

New York State Department of Environmental Conservation

Final Engineering Report

Inactive Hazardous Waste Disposal Site
640 Trolley Boulevard
Monroe County, New York

May 19, 2020

Revisions to Final Approved Engineering Report

Revision #	Date of Submittal	Summary of Revision	NYSDEC Approval Date





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Inactive Hazardous Waste Disposal Site
640 Trolley Boulevard
Monroe County, NY

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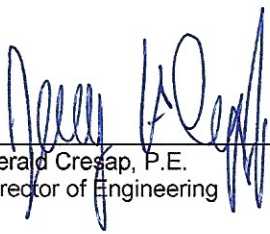
GES Project:
1102734

Date:
May 19, 2020

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Certifications

I, Gerald Cresap, P.E., am currently a registered professional engineer licensed by the State of New York, I had primary direct responsibility for implementation of the remedial program activities, and I certify that the Remedial Action Work Plan was implemented and that all construction activities were completed in substantial conformance with the Department-approved Remedial Action Work Plan.

I certify that the data submitted to the Department with this Final Engineering Report demonstrates that the remediation requirements set forth in the Remedial Action Work Plan and in all applicable statutes and regulations have been or will be achieved in accordance with the time frames, if any, established in for the remedy.

I certify that all use restrictions and Institutional Controls applicable to the Site are contained in an environmental notice created and recorded pursuant ECL 71-3605 and that all affected local governments, as defined in ECL 71-3603, have been notified that such environmental notice has been recorded.

I certify that all documents generated in support of this report have been submitted in accordance with the DER's electronic submission protocols and have been accepted by the Department.

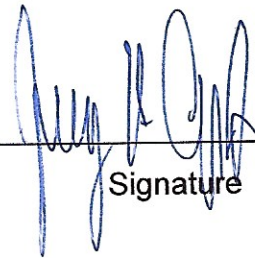
I certify that all data generated in support of this report have been submitted in accordance with the Department's electronic data deliverable and have been accepted by the Department.

I certify that all information and statements in this certification form are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law.



5-19-2020

Date



Signature



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List of Acronyms

Acronym	Definition
CAMP	Community Air Monitoring Program
CGI	Combustible Gas Indicator
DSNY	Dig Safe of New York
fbg	feet below grade
FER	Final Engineering Report
GES	Groundwater & Environmental Services, Inc.
GPS	Global Positioning System
HASP	Health and Safety Plan
ICs	Institutional Controls
LEL	Lower Explosive Limit
MTBE	Methyl tertiary butyl ether
NYCRR	New York Codes Rules and Regulations
NYSDEC	New York State Department of Environmental Conservation
NYSDOH	New York State Department of Health
OSHA	Occupational Safety and Health Administration
PCB	Polychlorinated biphenyl
PID	Photoionization Detector
ppm	parts per million
RAO	Remedial Action Objective
RAWP	Remedial Action Work Plan
ROD	Record of Decision
Russo	Russo Development, Inc.
SCO	Site Cleanup Objective
S/MMP	Soils/Material Management Plan
SMP	Site Management Plan
SOP	Site Operations Plans
STARs	Spills Technology and Remediation Series
SWPPP	Storm Water Pollution Prevention Plan
TAGM	Technical and Administrative Guidance Memorandum
Test America	Test America, of Buffalo, New York
USEPA	United States Environmental Protection Agency
VOC	Volatile Organic Compound



1 Background and Site Description

Groundwater & Environmental Services, Inc. (GES) entered into a Remediation Services Contract, with the New York State Department of Environmental Conservation (NYSDEC) in May, 2011, Amendment #1, January 2012, to investigate and remediate a 1.12 -acre property located in Gates, New York.

Based on the Record of Decision (ROD), which was executed on March 31, 2009, the NYSDEC directed the remediation of a 1.12-acre property (640 Trolley Boulevard) located in the Town of Gates, Monroe County, New York (the Site). This ROD required the remediation of contaminated media at the Site and the remediation of contaminated soil on the adjacent 2.28-acre property (31 Trolley Circle) to the north. Previous remedial work has also taken place off-Site on the adjoining 0.54 acre property (630 Trolley Boulevard) to the southeast. A figure showing the Site location and boundaries of this 3.40-acre area subject to the ROD is provided in **Figure 1**. A Site Map is included as **Figure 2**. The boundaries of the 1.12-acre property (640 Trolley Boulevard) are more fully described in the Metes and Bounds Site description that is part of the Environmental Notice (**Appendix M**). Please note that Appendix C of the Environmental Notice incorrectly highlights both the 640 Trolley Boulevard property and the 630 Trolley Boulevard Property as included in the Environmental Notice, this should only include the 640 Trolley Boulevard property. Neither the 31 Trolley Circle Property of the 630 Trolley Boulevard Property is included in the Environmental Notice, even though there is residual contamination above residential standards remaining on both properties.

An electronic copy of this FER with all supporting documentation is included as **Appendix A**.

2 Summary of Site Remedy

2.1 Remedial Action Objectives

Based on the results of the Remedial Investigation, the following Remedial Action Objectives (RAOs) were identified for the Site as described in the ROD.

Eliminate or reduce to the extent practicable:

- Exposures of persons at or around the Site to PCB and VOCs in soil and groundwater
- Environmental exposures of flora or fauna to PCBs in drainage ditch soil and surface water
- The release of contaminants from soil into groundwater that may create exceedances of groundwater quality standards
- The release of contaminants from site soil into surface water through storm water erosion

Attain to the extent practicable:

- Ambient groundwater and surface water quality standards
- The soil cleanup objectives included in 6 New York Codes Rules and Regulations (NYCRR) Subpart 375-6 – Remedial program Soil Cleanup Objectives and the Technical and Administrative Guidance Memorandum (TAGM) 4046

The January 2012 *Remedial Action Work Plan* (RAWP) documented proposed remedial actions to meet Site RAOs. The remedial action was divided into three phases; Phase I- Notification and Planning, Phase II- Excavation, Transportation and Disposal, and Phase III- Confirmation, Site Restoration, and Reporting.

2.1.1 Phase I - Notification and Planning

- Provide notification to the United States Environmental Protection Agency (USEPA) of the planned remedial activities.
- Ensure all required plans and permits are in place prior to excavation; including identification of waste disposal facilities.
- Provide a schedule for the remedial activities.

2.1.2 Phase II - Excavation, Transportation and Disposal

- Excavate approximately 900 cubic yards of soil.



- Transport and dispose of contaminated soil.
- Decontaminate all equipment used at the site.

2.1.3 Phase III - Confirmation Sampling, Site Restoration, and Reporting

- Confirm the removal of all polychlorinated biphenyl (PCB) contaminated soils that exceed the target concentration.
- Backfill the excavations with imported backfill material.
- Provide a Final Engineering Report (FER).

2.2 Description of Selected Remedy

The Site was remediated in accordance with the remedy selected by the NYSDEC in the ROD dated March 2009. The factors considered during the selection of the remedy are those listed in 6 New York Codes Rules and Regulations (NYCRR) 375-1.8. The following are the components of the selected remedy:

1. Excavation of contaminated soil will occur in two separate areas north of the 640 Trolley Boulevard Building (as seen in the ROD). Excavation will remove approximately 410 cubic yards of soil exhibiting concentrations of PCBs greater than the 1 part per million (ppm) soil cleanup objective for surface soil and approximately 305 cubic yards of soil containing PCBs at concentrations exceeding the subsurface soil cleanup objective of 10 ppm. The excavation of 305 cubic yards of subsurface soil will also remove soil containing volatile organic compounds (VOCs) at concentrations exceeding the protection of groundwater standard. The excavation of surface soil in the area of the former drywell/disposal pit will also remove drainage ditch soil containing PCBs exceeding the site clean up objectives (SCOs). The soil will be excavated from the area where re-grading occurred and soil was historically stockpiled during past parking lot expansion activities. As can be seen in the ROD, 208 cubic yards of VOC and PCB contaminated soil will be excavated further to the north in the area where the soil was historically stockpiled. Following the combined removal of the approximate 715 cubic yards of soil from the two excavation areas, the excavations will be backfilled with fill from an approved source per the allowable constituent levels for imported fill of soil found in Appendix 5A of NYSDEC DER-10. Prior to placement



- of the backfill into the excavations, a fabric will be placed in the excavations to serve as a demarcation between soil left in place and the material used as backfill.
2. Imposition of an institutional control in the form of an environmental notice that will require: (a) limiting the use and development of the property to commercial use which will also allow industrial use; (b) compliance with the approved site management plan; (c) restricting the use of groundwater as a source of potable water; and (d) the property owner to complete and submit to the department a periodic certification of institutional and engineering controls.
 3. Development of a site management plan which will include the following institutional and engineering controls: (a) management of Site excavation activities to ensure that excavated soils will be properly handled to protect the health and safety of workers and the nearby community, and will be properly managed in a manner acceptable to the Department; (b) monitoring of Site groundwater; and (c) identification of any use restrictions on-Site.
 4. The property owner will provide a periodic certification of institutional and engineering controls, prepared and submitted by a Professional Engineer or such other expert acceptable to the Department, until the Department notifies the property owner in writing that this certification is no longer needed. This submittal will: (a) contain certification that the institution and engineering controls put in place are still in place and either unchanged from the previous certification or are compliant with Department approved modifications; (b) allow the Department access to the Site; and (c) state that nothing has occurred that would impair the ability of the control to protect public health or the environment, or constitute a violation or failure to comply with the Site management plan unless otherwise approved by the Department.
 5. Since the remedy results in untreated hazardous waste remaining at the Site, a long-term monitoring program will be instituted. The monitoring program will include sampling of a series of existing groundwater monitoring wells for laboratory analysis. The samples will be analyzed for VOCs and periodically for PCBs. This program will allow the effectiveness of the soil excavation along with the natural breakdown of Site contaminants to be monitored and will be a component of the long-term management for the Site.



3 Interim Remedial Measures, Operable Units, and Remedial Contracts

The remedy for this Site was performed as a single project, and no interim remedial measures, operable units, or separate construction contracts were performed by GES.

4 Description of Remedial Actions Performed

Remedial activities completed at the Site were conducted in accordance with the NYSDEC-approved RAWP for the 640 Trolley Blvd. Inactive Hazardous Waste Disposal Site, January 2012.

4.1 Governing Documents

4.1.1 Site Specific Health & Safety Plan (HASP)

Implementation of safe work practices provided for additional Site security during the remedial actions and minimized possible losses. The HASP was maintained on Site and reviewed by all onsite personnel as well as the designated project Health and Safety Officer. The HASP included an exposure monitoring plan, daily meeting notes, and daily safety checklists that documented Site security.

All remedial work performed under this Remedial Action was in full compliance with governmental requirements, including Site and worker safety requirements mandated by Federal Occupational Safety and Health Administration (OSHA) regulations. The Health and Safety Plan (HASP) was complied with for all remedial and invasive work performed at the Site.

4.1.2 Construction Quality Assurance

GES managed the construction quality assurance via oversight of the subcontractor responsible for the implementation of the RAWP. This included daily meetings and the review of specific job safety analysis procedures.

Daily electronic updates were sent to the NYSDEC detailing work planned, work completed, and action items requiring disposition. The updates included personnel and equipment on-Site daily.

Analytical data from the collected samples was uploaded to the NYSDEC EQUIS database as it became available.

4.1.3 Soil/Materials Management Plan (S/MMP)

The excavation process entailed the removal of soil from the non-hazardous areas identified as areas 2A, 2B, and 2C. The soils were stockpiled on top of the next excavation area for load out into transport trucks. The same excavator machine that removed material was used to load the trucks.

The excavation then moved on hazardous excavations (area 1A, 1B, and 1C), extending to the depths indicated in the RAWP. Hazardous soils were stockpiled or direct loaded onto transport



trucks. Once the hazardous excavations were complete and the soil samples collected, all equipment was decontaminated to avoid cross contamination.

The excavations were properly maintained and protected while they were open and exposed in compliance with the applicable OSHA regulations. A Community Air Monitoring Program (CAMP) was implemented to ensure that the excavation activities did not create additional hazards.

4.1.4 Storm-Water Pollution Prevention Plan (SWPPP)

The erosion and sediment controls for all remedial construction were performed in conformance with requirements presented in the New York State Guidelines for Urban Erosion and Sediment Control. These controls were established on Site before any construction activities began. These controls included the use of silt fences, staked hay bales, and diversion trenches and/or berms.

4.1.5 Community Air Monitoring Plan (CAMP)

Per NYSDEC DER-10, projects of this nature require a CAMP so that fugitive dust and vapors are monitored and mitigated to ensure that the downwind community is protected from potential airborne releases as a result of the remedial action. The full CAMP program can be found in Appendix D of the RAWP. A brief description of the plan follows.

4.1.5.1 VOC Monitoring

VOCs were monitored at the downwind perimeter of the immediate work area (i.e., the exclusion zone) on a continuous basis. Upwind concentrations were measured at the start of each workday and periodically thereafter to establish background conditions. The monitoring work was performed using a MultiRAE Plus Monitor. The equipment was calibrated at least daily for the contaminant(s) of concern or for an appropriate surrogate.

Photo-ionization Detector (PID): Real-time monitoring for VOCs was conducted using a PID. The PID was used to monitor employee breathing zones during all invasive activities.

Combustible Gas Indicator/Oxygen Level Meter: Real-time monitoring for combustible gases and oxygen levels were conducted using a Combustible Gas Indicator (CGI)/Oxygen Level Meter. The CGI tested for the presence of combustible gases by continuously monitoring the lower explosive limit (LEL) of organic vapors. The CGI was used to monitor the LEL prior to and during work near an excavation in contaminated soil.

4.1.5.2 Particulate Monitoring

Particulate concentrations were monitored continuously at the upwind and downwind perimeters of the exclusion zone at temporary particulate monitoring stations. The particulate monitoring was



performed using real-time monitoring equipment capable of measuring particulate matter less than 10 micrometers in size (PM-10) and capable of integrating over a period of 15 minutes (or less) for comparison to the airborne particulate action level. The equipment was equipped with an audible alarm to indicate exceedance of the action level. In addition, fugitive dust migration was visually assessed during all work activities.

4.1.6 Contractors Site Operations Plans (SOPs)

The Project Manager reviewed all plans and submittals for this remedial project (i.e. those listed above plus contractor and subcontractor submittals) and confirmed that they remained compliant with the RAWP. All remedial documents were submitted to the NYSDEC and the New York State Department of Health (NYSDOH) in a timely manner and prior to the start of work.

4.2 Remedial Program Elements

4.2.1 Contractors and Consultants

- GES – responsible for contract administration and construction oversight
- Russo Development, Inc. – excavation and backfill contractor
- Test America, Buffalo, NY – analytical testing laboratory
- Waste Management – soil disposal facilities

4.2.2 Site Preparation

Between January 16 and 18, 2012, GES was on-Site with the excavation contractor Russo Development, Inc. (Russo) to complete Site preparation activities. Temporary fencing was set up to delineate the exclusion zone and to inhibit pedestrian and vehicular traffic in the work area. Silt fencing was set up along the perimeters of the areas scheduled for excavation. Both the non-hazardous and hazardous areas were delineated with stakes and flags. Dig Safe of New York (DSNY) was contacted on January 10, 2012 to identify all public utilities that were in the work area.

A pre-construction meeting was held with the NYSDEC and all contractors on January 16, 2012. Documentation of agency approvals required by the RAWP is included in **Appendix B**.

4.2.3 General Site Controls

Site preparation activities were completed between January 16 and 18, 2012. The temporary fencing was set up to delineate the exclusion zone and to limit pedestrian and vehicular traffic in



the work area. Silt fencing set up along the perimeter of the excavation zones for sedimentation control. Construction dust and odors were monitored as described in the CAMP. Corrective action measures were in place but never implemented because there were no issues related to dust or odors.

As material was removed from the excavation areas, it was stockpiled onto areas of the excavation yet to be excavated or live loaded out. A Site log was kept that recorded each truck load of material that left the Site as well as all the material brought on Site as clean fill. Additionally, any equipment that had entered the exclusion zone, would have the tires and undercarriage decontaminated by pressure washing upon exiting the exclusion zone. The decontamination activities were documented in the field book. Water generated from these decontamination activities were collected in a containment pad and periodically pumped into a 55-gallon drum for disposal.

4.2.4 Nuisance Controls

Trucks were kept on paved areas or on metal road plates to minimize the mud generated by trucks leaving the Site. Areas of the road and parking lot that did become muddy from truck regress were scrapped and cleaned daily.

From the CAMP program, no dust exceedances were observed. No noticeable odors were observed and no complaints from the local community were logged.

4.2.5 CAMP Results

GES prepared and submitted a CAMP to the NYSDEC for approval prior to project startup. As part of the CAMP, GES deployed two air monitoring devices (one up-wind and one down-wind) to continually monitor particulate concentrations for the duration of the field activity. Additionally, at the downwind perimeter of the immediate excavation area, VOC's were monitored in the worker breathing zone. No exceedances, per the CAMP, were identified throughout the duration of the field work.

Copies of all field data sheets relating to the CAMP are provided in electronic format in **Appendix C**. A drawing showing the location of the air monitoring locations is shown on **Figure 3**.

4.2.6 Reporting

Daily updates were provided via electronic mail to the NYSDEC. The reports included; activities completed, volumes of soil removed and/or backfilled, sampling activities, soil screening results, and any other events worth noting to the NYSDEC.



All daily reports are included in electronic format in **Appendix D**. The digital photo log required by the RAWP is included in **Appendix E**.

4.3 Contaminated Materials Removal

The sequence of soil excavation and subsequent backfill placement involved the removal of soil starting with the non-hazardous areas then the hazardous areas. The excavation was performed in the following manner: Excavation of soil/fill exceeding restricted residential, commercial, and industrial SCOs for PCBs (as listed in **Table 1**), resulting in the removal of all PCB contaminated soils in excess of 10 ppm below 1 feet below grade (fbg) and the removal of all PCB contaminated soil in excess of 1 ppm from the 0 to 1 fbg interval. A figure of the location of original sources and areas where excavations were performed is shown in **Figure 4**.

Table 1: Site Cleanup Objectives

Soil Location	SCOs for all PCBs
Surface soils <1 fbg	1 ppm
Subsurface soils >1 fbg	10 ppm

4.3.1 Excavation of Non-Hazardous Soil

Based on analytical results obtained during the supplemental Site investigation, the soil located in Areas 2A, 2B, and 2C was classified as non-hazardous. The PCB concentration limit used to determine the non-hazardous classification was <50 ppm. The limits of the non-hazardous soil excavation areas are depicted on **Figure 4**.

Between January 18 and 25, 2012, GES provided oversight for Russo during initial excavation activities on the non-hazardous areas as proposed in the January 2012 RAWP. Area #2/Excavation A (2A) was completed at depths ranging from 1 to 2 fbg. Area #2/Excavation B (2B) was completed at depths ranging from 1 to 2 fbg. Area #2/Excavation C (2C) was completed to a depth of 1 fbg. In addition, an area designated as non-hazardous to the south of the hazardous Area #1/Excavation C (1C) was completed to a depth of 1 fbg.

The excavations were properly maintained and protected while they were open and exposed in compliance with the applicable OSHA regulations. It should also be noted that the sidewalls of

the excavation were sloped in accordance with OSHA requirements to maintain the necessary stability and to complete the work in a manner protective of worker safety.

4.3.2 Excavation of Hazardous Soil

Based on analytical results obtained during the supplemental Site investigation, the soil located in Areas 1A, 1B, and 1C was classified as hazardous. The PCB concentration limit used to determine the hazardous classification was >50 ppm. The limits of the hazardous soil excavation areas are depicted on **Figure 4**.

Between January 27 and February 2, 2012, GES provided oversight for Russo during initial excavation activities of the hazardous areas as proposed in the January 2012 RAWP. Area #1/Excavation A (1A) was completed to a depth of 6 fbg. Area #1/Excavation B (1B) was completed to depths ranging from 1 to 5 fbg. Area #1/Excavation C (1C) was completed to depths ranging from 1 to 5.5 fbg. Bedrock was encountered at approximately 6 fbg. in area 1A and 5 fbg in area 1B.

While excavating area 1B, the area known as the drywell was also excavated to remove VOCs. Compliance sampling was performed during excavation activities (refer to Section 4.4.2 for results). The excavations were properly maintained and protected while they were open and exposed in compliance with the applicable OSHA regulations. It should also be noted that the sidewalls of the excavation were sloped in accordance with OSHA requirements to maintain the necessary stability and to complete the work in a manner protective of worker safety.

4.3.3 Disposal Details

All hazardous soil was transported to the Chemical Waste Management Landfill in Model City, New York. Non-hazardous soil was transported to Mill Seat Landfill (Waste Management Facility) in Bergen, New York. Two (2) drums remained onsite after excavation activities. One (1) drum contained decontamination activity solids while the other drum contained decontamination activity liquids. Both drums were removed from the Site and disposed of on July 14, 2015. The waste disposal facilities utilized for this work are detailed below in **Table 2**.



Table 2: Offsite Soil Disposal Volumes and Facilities

Waste Disposal Facility	Volume of Waste	Facility Contact Information
Chemical Waste Management Landfill (USEPA ID #NYD049836679, NYSDEC Permit #9-2934-00022/00097)	772.58 Tons of Hazardous Waste above SCOs	1550 Balmer Road Model City, New York Eileen Carbone Telephone: (716) 754-0457
Mill Seat Landfill (NYSDEC Permit #8-2648-00014/1-0)	809.88 Tons of Non-Hazardous Waste	303 Brew Road Bergen, NY 14416 Linda Davide Telephone: (716) 286-0365
Cycle Chem, Inc.	One (1) 55-gallon Drum of Solids One (1) 55-gallon Drum of Liquids	550 Industrial Dr. Lewisberry, PA 17339 Telephone: (717) 938-4700

Table 2 shows the total quantities of each category of material removed from the Site and the disposal locations. A total of 809.88 tons of non-hazardous soil was loaded into tri-axle dump trucks and shipped to the Mill Seat Landfill in Bergen, New York for proper disposal. In addition, a total of 772.58 tons of hazardous soil were loaded into dump trailers and shipped to the Chemical Waste Management Landfill in Model City, New York for proper disposal. Two (2) drums remained onsite after excavating activities. One Drum contained decontaminated solids while the other drum contained decontaminated liquids. Both drums were removed from Site and shipped to Cycle Chem, Inc. on July 14, 2015 for disposal. Laboratory analytical results for the samples collected for waste characterization and all other associated analytical results are attached in **Appendix F**.

Letters from applicants to disposal facility owners and acceptance letters from disposal facility owners are attached in **Appendix G**. Manifests and bills of lading are included in electronic format in **Appendix H**.

4.4 Remedial Performance/Documentation Sampling

4.4.1 Non-Hazardous Remedial Performance/documentation Sampling

After the initial excavation activities were completed in the non-hazardous areas (2A, 2B, and 2C), a total of 18 compliance soil samples (E1 through E18) were collected. Soil samples were



immediately placed in laboratory provided glassware, packed on ice in shipping containers, and submitted under proper chain-of-custody to Test America, of Buffalo, New York (Test America) for analysis of PCBs via USEPA Method 8082.

Based on the analytical results provide by Test America, it was determined that soil samples identified as E1, E2, E3, E11, and E16 collected at a depth of 0 to 1 fbg exhibited the presence of PCBs above the Site-specific action level of 1 ppm. Laboratory analytical results for all other soil samples collected from areas 2A, 2B, and 2C did not indicate the presence of PCBs above the Site-specific action levels for the 0 to 1 fbg interval. A table and figure summarizing all end-point sampling is included in **Table 3** and **Figure 4**, respectively, and all exceedances of SCOs are highlighted.

Between January 26 and February 2, 2012, over-excavation was completed at areas 2A, 2B, and 2C where soil samples exhibited the presence of PCBs above the Site-specific action levels. GES personnel re-sampled the E1, E2, E3, and E11 locations upon completion of over-excavation to a greater depth of 2 fbg in the same areas. The 2C excavation was expanded to the south of soil sample E16 and a new compliance soil sample, E35, was collected at 0-1 fbg.

The five (5) soil samples collected from the over-excavated areas were immediately placed in laboratory provided glassware, packed on ice in shipping containers, and submitted under proper chain-of-custody to Test America for analysis of PCBs via USEPA method 8082. Laboratory analytical results for the five (5) soil samples collected did not indicate the presence of PCBs above the Site-specific action level. As such, no additional over-excavation was deemed necessary in the non-hazardous areas identified as 2A, 2B, and 2C.

4.4.2 Hazardous Remedial Performance/documentation Sampling

Upon completion of the excavation of the hazardous areas to the depths noted above, 16 compliance soil samples (E19 through E34) were collected from the hazardous excavation areas. Soil samples were immediately placed in laboratory provided glassware, packed on ice in shipping containers, and submitted under proper chain-of-custody to Test America for analysis of PCBs via USEPA method 8082.

Laboratory analytical results of soil samples E32, E33, and E34, collected at a depth of 1 fbg from area 1B exhibited the presence of PCBs above the regulatory limit of 1 ppm. The remainder of the soil samples collected from 1A, 1B, and 1C did not indicate the presence of PCBs above the applicable regulatory action level.



A table and figure summarizing all end-point sampling is included in **Table 3** and **Figure 4**, respectively. All concentrations exceeding the applicable SCOs are highlighted.

Between February 6 and 7, 2012, over-excavation activities were completed at area 1B where the soil samples exhibited the presence of PCBs above the applicable action level. GES personnel re-sampled the E34 location after over-excavating to 2 fbg. in the same area. Additionally excavation area 1B was expanded to the west of soil sample E32 and to the north of soil sample E33. Compliance soil samples E36 and E37 were collected at 2 fbg.

The three (3) soil samples collected from the over-excavated areas were immediately placed in laboratory provided glassware, packed on ice in shipping containers and submitted under proper chain-of-custody to Test America for analysis of PCBs via USEPA method 8082. Analytical results of the three (3) soil samples did not indicate the presence of PCBs above the Site-specific action levels; as such, no additional over-excavation was deemed necessary in the areas identified as hazardous areas 1A, 1B, and 1C.

4.4.3 Former Drywell Remedial Performance/Documentation Sampling

During completion of the excavation of hazardous soils in area 1B, GES collected additional compliance samples at a former dry well location. A total of five (5) soil samples (E26 and E31 through E34) were collected from this area at depths ranging from 1 to 5 fbg. Samples were screened for VOCs utilizing a PID calibrated to 100 ppm isobutylene standard. PID readings recorded ranged from 0.0 ppm at soil samples E31 through E34 to 1.2 ppm at soil sample E26. The soil samples were then placed in laboratory provided glassware, packed on ice in shipping containers, and submitted under proper chain-of-custody to Test America for analysis of Spills Technology and Remediation Series (STARS) VOCs including methyl tertiary butyl ether (MTBE) via USEPA method 8260B.

Laboratory analytical data provided by Test America indicated the presence of toluene in soil sample E33 above the laboratory detection limits; however, concentrations were below the applicable NYSDEC regulatory guidelines. No other VOCs were detected in the soil samples collected. Soil samples locations are depicted on **Figure 4**. Soil analytical results are summarized in **Table 4**, and the laboratory analytical report is include in **Appendix I**.

4.5 Imported Backfill and Site Restoration

Following soil removal, completion of over-excavation activities, collection of confirmatory samples, and receipt of favorable laboratory analytical results, GES oversaw backfilling and Site



restoration activities between February 3 and 13, 2012. GES obtained imported backfill material from local sources that was certified “clean” from the backfill facility. The “clean” backfill was provided by Valley Sand and Gravel of Scottsville, New York. A clean fill “certification” is provided in **Appendix J**. Prior to placement of backfill material, an orange filter fabric was placed on all of the excavation sidewalls and bottoms to demarcate the excavation limits per the requirements of the NYSDOH. The fabric utilized for demarcation was Mirafi® made by Tencate. Mirafi® is a nonwoven geotextile specifically made to delineate excavation limits and buried structures yet still allow drainage to occur. Product information for the Mirafi® fabric is provided in **Appendix K**.

Compaction of the imported backfill was accomplished in 1-foot lifts with a placement tolerance of +/- 0.2 feet. Each lift was placed with a slight grade to enhance runoff and to minimize infiltration of stormwater or rainfall. Gravel was replaced in areas of the Site that were previously graveled. A vegetative cover was added where needed. Once Site restoration was completed, wooden survey stakes were driven at the surface to demarcate the excavation corners and the locations of all soil samples. Global Positioning System (GPS) coordinates of all soil sample locations can be found in **Appendix L**.

4.6 Contamination Remaining at the Site

After completion of the remedial work described in the RAWP, some contamination was left in the subsurface at the Site, which is hereafter referred to as ‘remaining contamination’. A Site Management Plan (SMP) was drafted to manage remaining contamination at the Site until the environmental notice is extinguished in accordance with ECL Article 71, Title 36. All reports associated with the Site can be viewed by contacting the NYSDEC or its successor agency managing environmental issues in New York State.

Since contaminated soil remains beneath the Site after completion of the RAWP, Institutional Controls (ICs) are required to protect human health and the environment. These ICs are described in the Draft SMP. Long-term management of these ICs and residual contamination will be performed under a final SMP approved by the NYSDEC.

4.7 Soil Cover System

Exposure to remaining contamination above unrestricted SCO but below Commercial SCOs at the Site is prevented by a soil cover system placed over the excavated areas. This cover system is comprised of a minimum of 12 inches of clean soil. An Excavation Work Plan, which outlines



the procedures required in the event the cover system and/or underlying residual contamination are disturbed, is provided in Appendix B of the Draft SMP.

4.8 Other Engineering Controls

The remedy for the Site did not require the construction of any other engineering control systems.

4.9 Institutional Controls

The Site remedy requires that an environmental notice be placed on the property to (1) implement, maintain, and monitor the ICs; (2) prevent future exposure to remaining contamination by controlling disturbances of the subsurface contamination; and, (3) limit the use and development of the Site to commercial use which will also allow industrial use.

The environmental notice for the Site was executed by the NYSDEC on August 14, 2015 and filed with the Monroe County Clerk on August 26, 2015. The County Recording Identifier number for this control is #201508260558. A copy of the environmental notice and proof of filing is provided in **Appendix M**.



Tables

Table 3

SUMMARY OF SOIL QUALITY - PCBs

Inactive Hazardous Waste Disposal Site
 NYSDEC Site No. 8-28-108
 640 Trolley Boulevard
 Gates, New York

All Concentrations Reported In Milligrams Per Kilogram (mg/kg)

Soil Sample ID	Date	Depth (fbg)	PID (ppm)	PCB-1016	PCB-1221	PCB-1232	PCB-1242	PCB-1248	PCB-1254	PCB-1260
CP-51 Soil Quality Levels (0-1 fbg)				1.0	1.0	1.0	1.0	1.0	1.0	1.0
CP-51 Soil Quality Levels (>1 fbg)				10.0	10.0	10.0	10.0	10.0	10.0	10.0
E-1*	1/19/2012	0-1	NA	ND	ND	ND	ND	ND	3.4	ND
	1/26/2012	0-2	NA	ND	ND	ND	ND	ND	ND	ND
E-2*	1/19/2012	1	NA	ND	ND	ND	ND	ND	1.8	ND
	1/26/2012	2	NA	ND	ND	ND	ND	ND	ND	ND
E-3*	1/19/2012	1	NA	ND	ND	ND	ND	ND	2.8	ND
	1/26/2012	2	NA	ND	ND	ND	ND	ND	ND	ND
E-4	1/19/2012	0-2	NA	ND	ND	ND	ND	ND	ND	ND
E-5	1/19/2012	2	NA	ND	ND	ND	ND	ND	0.071 J	ND
E-6	1/23/2012	0-1	NA	ND	ND	ND	ND	ND	0.24 J	ND
E-7	1/23/2012	0-1	NA	ND	ND	ND	ND	ND	0.26J	ND
E-8	1/23/2012	2	NA	ND	ND	ND	ND	ND	2.5	ND
E-9	1/23/2012	2	NA	ND	ND	ND	ND	ND	0.25 J	ND
E-10	1/24/2012	1	NA	ND	ND	ND	ND	ND	0.12 J	ND
E-11*	1/24/2012	1	NA	ND	ND	ND	ND	ND	2.5	ND
	1/31/2012	2	NA	ND	ND	ND	ND	ND	ND	ND
E-12	1/24/2012	1	NA	ND	ND	ND	ND	ND	0.05 J	ND
E-13	1/24/2012	1	NA	ND	ND	ND	ND	ND	0.18 J	ND
E-14	1/25/2012	0-1	NA	ND	ND	ND	ND	ND	ND	ND
E-15	1/25/2012	1	NA	ND	ND	ND	ND	ND	0.51	ND
E-16	1/25/2012	0-1	NA	ND	ND	ND	ND	ND	9.0	ND
E-17	1/25/2012	0-1	NA	ND	ND	ND	ND	ND	0.64	ND
E-18	1/25/2012	0-1	NA	ND	ND	ND	ND	ND	0.88	ND
E-19	1/27/2012	2.5-3	NA	ND	ND	ND	ND	ND	0.057 J	ND
E-20	1/27/2012	2.5	NA	ND	ND	ND	ND	ND	ND	ND
E-21	1/27/2012	5.5	NA	ND	ND	ND	ND	ND	ND	ND
E-22	1/27/2012	5-5.5	NA	ND	ND	ND	ND	ND	ND	ND
E-23	1/27/2012	5-5.5	NA	ND	ND	ND	ND	ND	ND	ND
E-24	1/27/2012	5-5.5	NA	ND	ND	ND	ND	ND	ND	ND
E-25	1/27/2012	5-5.5	NA	ND	ND	ND	ND	ND	ND	ND
E-26	1/31/2012	5	1.2	ND	ND	ND	ND	ND	0.5	ND
E-27	1/31/2012	6	NA	ND	ND	ND	ND	ND	ND	ND
E-28	1/31/2012	6	NA	ND	ND	ND	ND	ND	6.2	ND
E-29	1/31/2012	6	NA	ND	ND	ND	ND	ND	ND	ND
E-30	1/31/2012	6	NA	ND	ND	ND	ND	ND	ND	ND
E-31	1/31/2012	1	0.0	ND	ND	ND	ND	ND	ND	ND
E-32	1/31/2011	1	0.0	ND	ND	ND	ND	ND	3.2	ND
	1/31/2012	1	0.0	ND	ND	ND	ND	ND	190	ND
E-34*	1/31/2012	1	0.0	ND	ND	ND	ND	ND	10.0	ND
	2/6/2012	2	NA	ND	ND	ND	ND	0.3	0.39	ND
E-35	2/2/2012	0-1	NA	ND	ND	ND	ND	ND	0.66	ND
E-36	2/6/2012	2	NA	ND	ND	ND	ND	ND	9.8	ND
E-37	2/6/2012	2	NA	ND	ND	ND	ND	ND	0.25	ND

- Notes:
- BOLD** = Exceeds standard
 - CP-51 = Commissioners Policy
 - fbg = Feet below grade
 - J = Result is < the RL but ≥ to the MDL and the concentration is approximate
 - MDL = Method detection limit
 - NA = Not applicable
 - ND = Not detected
 - PCB = Polychlorinated biphenyl
 - PID = Photoionization detector
 - ppm = Parts per million
 - RL = Reporting limit
 - * = Indicates an area where over-excavation was completed, and a new sample taken



Table 4

SUMMARY OF SOIL QUALITY - VOCs

Inactive Hazardous Waste Disposal Site
 NYSDEC Site No. 8-28-108
 640 Trolley Boulevard
 Gates, New York

All Concentrations Reported In Milligrams Per Kilogram (mg/kg)

Soil Sample ID	Date	Depth (fbg)	PID (ppm)	Benzene	Ethyl benzene	Toluene	m,p-Xylene	o-Xylene	Xylenes, Total	BTEX	Isopropyl benzene	N-Propyl benzene	4-Isopropyl toluene	1,2,4-Trimethyl benzene	1,3,5-Trimethyl benzene	n-Butyl benzene	sec-Butyl benzene	Naphthalene	MTBE	tert-Butyl benzene	
CP-51 Soil Quality Levels				0.06	1.0	0.7	NA	NA	0.26	NA	NA	3.9	NA	3.6	8.4	12	11	12	0.93	5.9	
E-26	1/31/2012	5	1.2	ND	ND	ND	ND	ND	ND	BDL	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
E-31	1/31/2012	1	0.0	ND	ND	ND	ND	ND	ND	BDL	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
E-32	1/31/2011	1	0.0	ND	ND	ND	ND	ND	ND	BDL	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
E-33	1/31/2012	1	0.0	ND	ND	0.00075 J	ND	ND	ND	0.00075 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
E-34	1/31/2012	1	0.0	ND	ND	ND	ND	ND	ND	BDL	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

- Notes:**
- BDL = Below detection limits
 - BTEX = Benzene, toluene, ethylbenzene, and xylene compounds
 - CP-51 = Commissioners Policy
 - fbg = Feet below grade
 - J = Result is < the RL but ≥ to the MDL and the concentration is approximate
 - MDL = Method detection limit
 - MTBE = Methyl tertiary butyl ether
 - NA = Not applicable
 - ND = Not detected
 - PID = Photoionization detector
 - ppm = Parts per million
 - RL = Reporting limit
 - VOC = Volatile organic compound



Figures



New York State
Department of Environmental Conservation
Division of Environmental Remediation



Monroe County

NYS Barge Canal

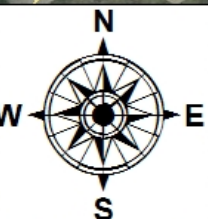
HYTEC CIR

Drainage Ditches for
Stormwater Management

TROLLEY CIR

TROLLEY BLVD

640 Trolley Boulevard
Site



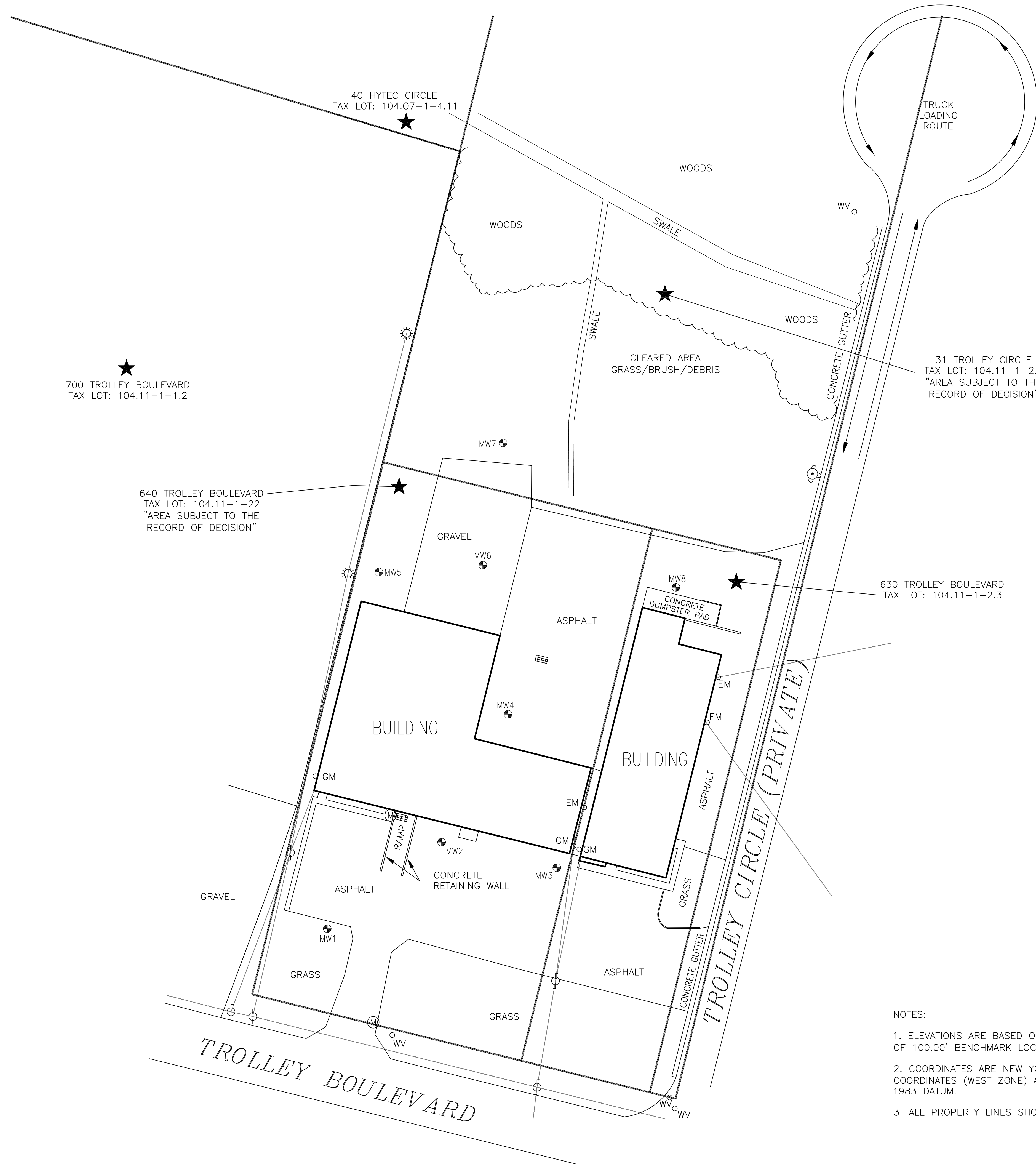
0 30 60 120 180 240
Feet

ROSSMORE ST

MATILDA ST

ALBERT ST

FIGURE 1
Site Location Map



LEGEND

	PROPERTY BOUNDARY
	WOOD STOCKADE FENCE
	CHAIN LINK FENCE
	CATCH BASIN
	UTILITY MANHOLE
	UTILITY POLE
	LIGHT POLE
	FIRE HYDRANT
	MONITORING WELL
	OVERHEAD UTILITIES

- NOTES:
- ELEVATIONS ARE BASED ON AN ASSUMED DATUM OF 100.00' BENCHMARK LOCATION SHOWN ON MAP.
 - COORDINATES ARE NEW YORK STATE PLANE COORDINATES (WEST ZONE) AND BASED ON NAD 1983 DATUM.
 - ALL PROPERTY LINES SHOWN ARE APPROXIMATE.

Site Map

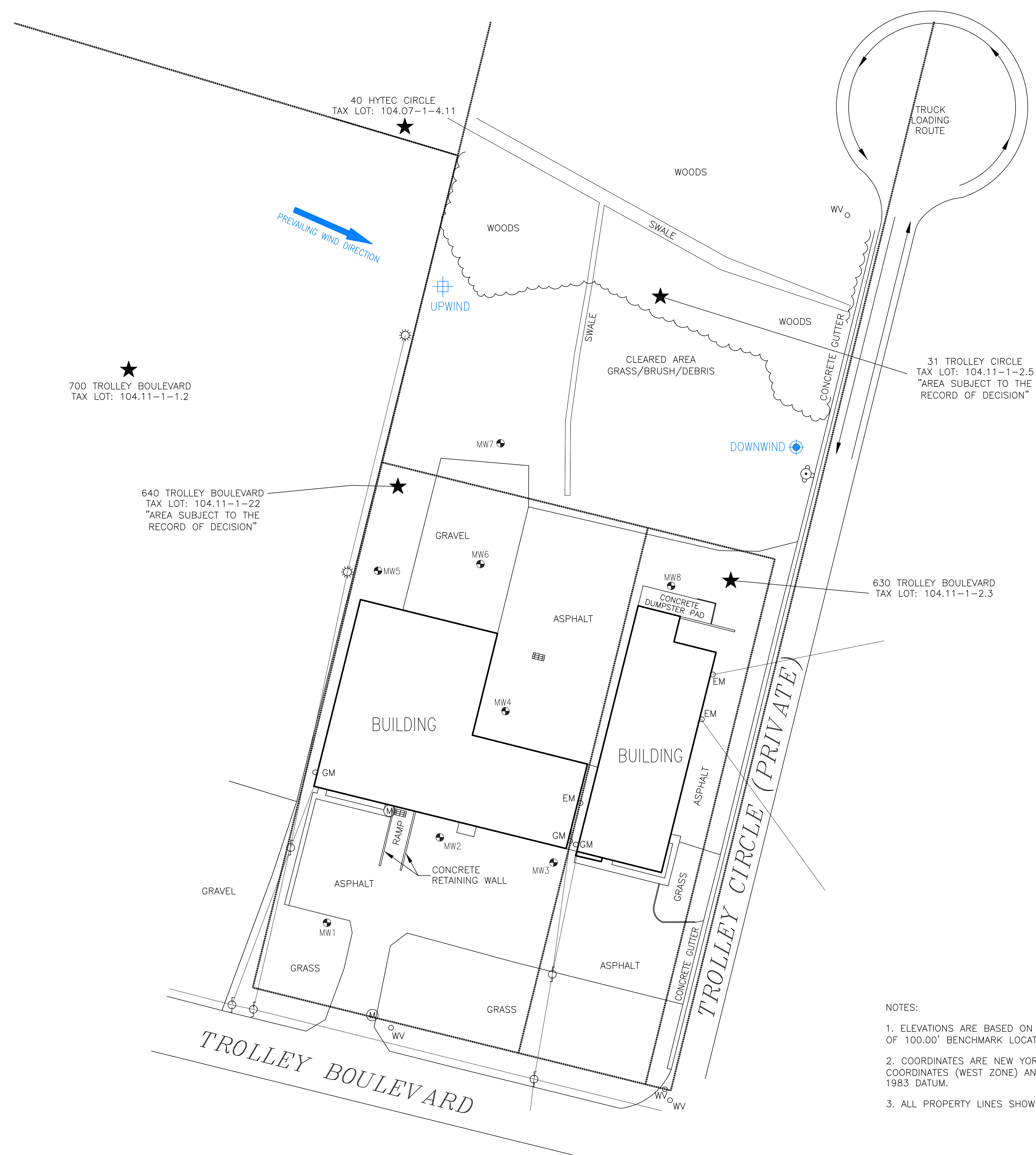
NYSDEC
640 Trolley Boulevard
Gates, New York

Drawn W.G.S. Designed	Date 4/30/20
Approved	Figure 2

Scale In Feet

Groundwater & Environmental Services, Inc.

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LEGEND

---	PROPERTY BOUNDARY
---	WOOD STOCKADE FENCE
---	CHAIN LINK FENCE
⊞	CATCH BASIN
⊞	UTILITY MANHOLE
⊞	UTILITY POLE
⊞	LIGHT POLE
⊞	FIRE HYDRANT
⊞	MONITORING WELL
⊞	OVERHEAD UTILITIES
⊞	UPWIND AIR MONITORING LOCATION
⊞	DOWNWIND AIR MONITORING LOCATION

★
700 TROLLEY BOULEVARD
TAX LOT: 104.11-1-1.2

★
640 TROLLEY BOULEVARD
TAX LOT: 104.11-1-22
"AREA SUBJECT TO THE
RECORD OF DECISION"

★
40 HYTEC CIRCLE
TAX LOT: 104.07-1-4.11

★
31 TROLLEY CIRCLE
TAX LOT: 104.11-1-2.5
"AREA SUBJECT TO THE
RECORD OF DECISION"

★
630 TROLLEY BOULEVARD
TAX LOT: 104.11-1-2.3

- NOTES:
1. ELEVATIONS ARE BASED ON AN ASSUMED DATUM OF 100.00' BENCHMARK LOCATION SHOWN ON MAP.
 2. COORDINATES ARE NEW YORK STATE PLANE COORDINATES (WEST ZONE) AND BASED ON NAD 1983 DATUM.
 3. ALL PROPERTY LINES SHOWN ARE APPROXIMATE.

Air Monitoring Location Map

NYSDEC
640 Trolley Boulevard
Gates, New York

Drawn W.G.S. Designed Approved	Date 4/30/20 Figure 3
---	--------------------------------

Scale In Feet

Groundwater & Environmental Services, Inc.

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LEGEND

---	PROPERTY BOUNDARY
---	WOOD STOCKADE FENCE
---	CHAIN LINK FENCE
⊞	CATCH BASIN
⊕	UTILITY MANHOLE
⊕	UTILITY POLE
⊕	LIGHT POLE
⊕	FIRE HYDRANT
⊕	MONITORING WELL
⊕	OVERHEAD UTILITIES
●	HISTORICAL SOIL SAMPLE LOCATION
⊕	SOIL BORING LOCATION
◆	POST EXCAVATION SOIL SAMPLE LOCATION
▭	EXCAVATION AREA
▭	EXCLUSION ZONE (SURROUNDING ALL EXCAVATION AREAS)
▭	HAZARDOUS WASTE EXCAVATION

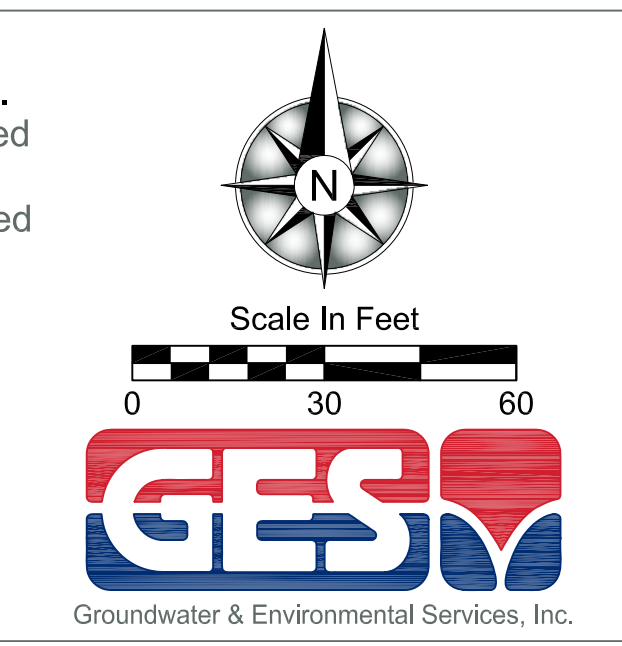
- NOTES:
1. ELEVATIONS ARE BASED ON AN ASSUMED DATUM OF 100.00' BENCHMARK LOCATION SHOWN ON MAP.
 2. COORDINATES ARE NEW YORK STATE PLANE COORDINATES (WEST ZONE) AND BASED ON NAD 1983 DATUM.
 3. ALL PROPERTY LINES SHOWN ARE APPROXIMATE.

Post-Excavation Soil Sample Map

NYSDEC
640 Trolley Boulevard
Gates, New York

Drawn
W.G.S.
Designed
Approved

Date
4/30/20
Figure
4



M:\GIS\11002\11002_Plan\11002_Plan_SoilMap.dwg, 03/11/2020, 10:58:00 AM



Appendix A – Electronic Copy of FER



Appendix B – NYSDEC Approval of RAWP

Paul Lindell

From: Jason Pelton [jmpelton@gw.dec.state.ny.us]
Sent: Wednesday, January 18, 2012 1:58 PM
To: Paul Lindell
Subject: RE: NYSDEC - Gates, NY PCB Excavation Project - Revised RAWP

Paul:

I have reviewed and approve of the revised Remedial Action Work Plan for the 640 Trolley Boulevard Site.

Thanks

Jason

>>> "Paul Lindell" <PLindell@gesonline.com> 1/13/2012 5:13 PM >>>
 Hello Jason-

Please find the revised RAWP for your review and use. I made the corrections in accordance to details from our meeting last week and revisions made by you in the first draft. Please don't hesitate to contact me if you have questions. Please note the waste facilities haven't sent me the trucker's licensing information yet. I can send that information when I get it next week.

Hopefully we will see you Monday for the kickoff activities.

Best Regards,
 Paul

Paul E. Lindell
 Senior Project Manager
 Groundwater & Environmental Services, Inc.
 70 Jon Barrett Road, Suite B
 Patterson, NY 12563
 Office - (866) 839-5195 ext. 3859
 Cell - (914) 954-1014
plindell@gesonline.com

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From: Jason Pelton [mailto:jmpelton@gw.dec.state.ny.us]
Sent: Thursday, January 12, 2012 1:58 PM
To: Paul Lindell
Subject: Re: NYSDEC - Gates, NY PCB Excavation Project - Excavation Subcontractor Bid Results Approval Needed

Paul:

Based on a review of the bid comparisons, I approve the use of Russo Development for completion of the remedial action at the 640 Trolley Boulevard site.

Thanks

Jason

>>> "Paul Lindell" <PLindell@gesonline.com> 1/12/2012 10:50 AM >>>
 Hello Jason-

I have completed a five-bid procurement of subcontractors for this project per the NYSDEC Remediation

8/9/2012

Contract requirements for subcontracts over \$20K. All five of the contractors have responded with proposals and are included on the attached spreadsheet. Based on NYSDEC low bid requirements, we have selected Russo Development to be the contractor for this project.

In addition, I have finalized my detailed cost proposal for your review and use. You will note that I set the excavation contractor at \$75K and that is simply an estimate and not based on the subcontractor proposals provided herein.

Please let me know at your earliest convenience if we have approval to award this selection to the winning contractor, Russo. I would like to award this later this morning if possible.

Regards,
Paul

Paul E. Lindell
Senior Project Manager
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Patterson, NY 12563
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plindell@gesonline.com

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Appendix C – CAMP Field Data Sheets and Air Monitoring Data

NYSDEC GATES
640 Trolley Blvd
Gates, New York
Air Monitoring Program

DUST

No time weighted average was exceeded at the site. However the following spikes were observed, corrective actions when needed are also described.

Upwind Dust Monitoring Location- (NW Corner of Site)

<u>Date</u>	<u>Time</u>	<u>Spike (mg/m3)</u>	<u>Reason</u>
1/26/11	12:53	.274	Spike from closing the lid while checking unit
1/30/11	9:07	.207	Dust from wind gust from gravel lot next door
1/31/11	9:20	.262	Dust from wind gust from gravel lot next door
1/31/11	9:32	.682	Dust from wind gust from gravel lot next door
2/2/12	11:11	.181	Dust from wind gust from gravel lot next door
2/3/12	Until 9:07	.000	ZERO Filter Left on unit by mistake until this time.
2/3/12	9:07	.184	Spike from closing the lid while checking unit
2/6/12	1:11	.204	Dust from wind gust from gravel lot next door

Downwind Dust Monitoring Location- (SE Corner of Site)

<u>Date</u>	<u>Time</u>	<u>Spike (mg/m3)</u>	<u>Reason</u>
1/18/12	9:52	.299	Exhaust from truck - moving truck
1/18/12	9:55	.174	Exhaust from truck - moving truck
1/18/12	10:04	.439	Exhaust from truck - moving truck
1/18/12	10:08	.172	Exhaust from truck - moving truck
1/18/12	10:09	.183	Exhaust from truck - moving truck
1/19/12	8:36	.266	Exhaust from Pay Loader
1/19/12	8:51	.299	Exhaust from Pay Loader
1/20/12	8:36	.172	Spikes from closing lid while checking unit
1/20/12	8:41	.207	Spikes from closing lid while checking unit
2/2/12	8:56	.288	Spikes from closing lid while checking unit
2/3/12	2:35	.176	Spike from opening lid of unit at end of day

VOC's

Personnel VOC Monitoring Program- (On or near excavator)

No Exceedances

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 182 Data Type: Avg
Last Calibration Time: 01/18/2012 09:32

Serial Number: 517599
Sample Period: 60 sec

=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/18/2012	09:45	1.9	0.0	0.1	1.4	20.9
2	01/18/2012	09:46	1.7	0.0	0.1	1.5	20.9
3	01/18/2012	09:47	1.7	0.0	0.0	1.5	20.9
4	01/18/2012	09:48	0.9	0.0	0.0	1.5	20.9
5	01/18/2012	09:49	0.9	0.0	0.0	1.5	20.9
6	01/18/2012	09:50	0.5	0.0	0.0	1.5	20.9
7	01/18/2012	09:51	0.3	0.0	0.0	1.6	20.8
8	01/18/2012	09:52	0.4	0.0	0.0	1.6	20.5
9	01/18/2012	09:53	0.2	0.0	0.0	1.6	20.5
10	01/18/2012	09:54	0.5	0.0	0.0	1.6	20.5
11	01/18/2012	09:55	0.3	0.0	0.0	1.7	20.5
12	01/18/2012	09:56	0.2	0.0	0.0	1.8	20.5
13	01/18/2012	09:57	0.0	0.0	0.0	1.8	20.5
14	01/18/2012	09:58	0.1	0.0	0.0	1.9	20.4
15	01/18/2012	09:59	0.1	0.0	0.0	1.9	20.4
16	01/18/2012	10:00	0.1	0.0	0.0	1.9	20.4
17	01/18/2012	10:01	0.2	0.0	0.0	1.9	20.4
18	01/18/2012	10:02	0.1	0.0	0.0	1.9	20.3
19	01/18/2012	10:03	0.1	0.0	0.0	2.0	20.3
20	01/18/2012	10:04	0.1	0.0	0.0	2.0	20.3
21	01/18/2012	10:05	0.2	0.0	0.0	2.0	20.3
22	01/18/2012	10:06	0.2	0.0	0.0	2.0	20.2
23	01/18/2012	10:07	0.2	0.0	0.0	2.1	20.2
24	01/18/2012	10:08	0.3	0.0	0.0	2.1	20.2
25	01/18/2012	10:09	0.2	0.0	0.1	2.1	20.1
26	01/18/2012	10:10	0.3	0.0	0.0	2.1	20.2
27	01/18/2012	10:11	0.3	0.0	0.0	2.1	20.1
28	01/18/2012	10:12	0.3	0.0	0.1	2.1	20.1
29	01/18/2012	10:13	0.3	0.0	0.1	2.1	20.1
30	01/18/2012	10:14	0.4	0.0	0.1	2.2	20.1
31	01/18/2012	10:15	0.4	0.0	0.1	2.2	20.1
32	01/18/2012	10:16	0.3	0.0	0.1	2.2	20.1
33	01/18/2012	10:17	0.4	0.0	0.1	2.2	20.1
34	01/18/2012	10:18	0.5	0.0	0.1	2.2	20.1
35	01/18/2012	10:19	0.5	0.0	0.1	2.2	20.1
36	01/18/2012	10:20	0.5	0.0	0.1	2.1	20.1
37	01/18/2012	10:21	0.5	0.0	0.1	2.1	20.1
38	01/18/2012	10:22	0.6	0.0	0.1	2.1	20.1
39	01/18/2012	10:23	0.5	0.0	0.1	2.1	20.1
40	01/18/2012	10:24	0.6	0.0	0.1	2.2	20.0
41	01/18/2012	10:25	0.2	0.0	0.1	2.2	20.0
42	01/18/2012	10:26	0.3	0.0	0.1	2.2	20.0
43	01/18/2012	10:27	0.4	0.0	0.1	2.2	20.0
44	01/18/2012	10:28	0.5	0.0	0.1	2.2	20.0
45	01/18/2012	10:29	0.3	0.0	0.1	2.2	20.0
46	01/18/2012	10:30	0.4	0.0	0.1	2.3	20.0
47	01/18/2012	10:31	0.3	0.0	0.1	2.2	19.9
48	01/18/2012	10:32	0.6	0.0	0.1	2.3	20.0
49	01/18/2012	10:33	0.4	0.0	0.1	2.3	19.9
50	01/18/2012	10:34	0.8	0.0	0.1	2.2	20.0
51	01/18/2012	10:35	0.8	0.0	0.1	2.3	19.9
52	01/18/2012	10:36	0.6	0.0	0.2	2.1	19.9
53	01/18/2012	10:37	0.4	0.0	0.1	2.1	19.9
54	01/18/2012	10:38	0.6	0.0	0.1	2.2	19.9
55	01/18/2012	10:39	0.4	0.0	0.1	2.3	19.9
56	01/18/2012	10:40	0.7	0.0	0.1	2.3	19.9
57	01/18/2012	10:41	0.5	0.0	0.1	2.3	19.9

58	01/18/2012	10:42	0.7	0.0	0.1	2.3	19.9
59	01/18/2012	10:43	0.3	0.0	0.1	2.3	19.9
60	01/18/2012	10:44	0.4	0.0	0.1	2.4	19.9
61	01/18/2012	10:45	0.3	0.0	0.1	2.4	19.9
62	01/18/2012	10:46	0.5	0.0	0.1	2.4	19.9
63	01/18/2012	10:47	0.4	0.0	0.1	2.4	19.9
64	01/18/2012	10:48	0.4	0.0	0.1	2.4	19.9
65	01/18/2012	10:49	0.5	0.0	0.1	2.4	19.9
66	01/18/2012	10:50	0.3	0.0	0.2	2.4	19.9
67	01/18/2012	10:51	0.8	0.0	0.2	2.4	19.9
68	01/18/2012	10:52	0.7	0.0	0.1	2.4	19.9
69	01/18/2012	10:53	0.7	0.0	0.2	2.4	19.8
70	01/18/2012	10:54	0.5	0.0	0.1	2.4	19.9
71	01/18/2012	10:55	0.5	0.0	0.1	2.4	19.9
72	01/18/2012	10:56	0.5	0.0	0.2	2.4	19.9
73	01/18/2012	10:57	0.8	0.0	0.2	2.4	19.8
74	01/18/2012	10:58	0.8	0.0	0.2	2.4	19.8
75	01/18/2012	10:59	0.5	0.0	0.2	2.4	19.9
76	01/18/2012	11:00	0.9	0.0	0.2	2.4	19.8
77	01/18/2012	11:01	0.8	0.0	0.2	2.4	19.8
78	01/18/2012	11:02	0.5	0.0	0.2	2.4	19.9
79	01/18/2012	11:03	0.7	0.0	0.2	2.4	19.8
80	01/18/2012	11:04	0.7	0.0	0.2	2.4	19.8
81	01/18/2012	11:05	0.6	0.0	0.2	2.4	19.8
82	01/18/2012	11:06	0.7	0.0	0.2	2.4	19.8
83	01/18/2012	11:07	0.8	0.0	0.2	2.4	19.8
84	01/18/2012	11:08	1.0	0.0	0.2	2.4	19.8
85	01/18/2012	11:09	0.7	0.0	0.2	2.4	19.8
86	01/18/2012	11:10	0.6	0.0	0.2	2.4	19.8
87	01/18/2012	11:11	0.7	0.0	0.2	2.3	19.9
88	01/18/2012	11:12	0.7	0.0	0.2	2.3	19.9
89	01/18/2012	11:13	0.8	0.0	0.2	2.3	19.9
90	01/18/2012	11:14	0.6	0.0	0.2	2.3	19.9
91	01/18/2012	11:15	0.8	0.0	0.2	2.3	19.9
92	01/18/2012	11:16	0.5	0.0	0.2	2.3	19.9
93	01/18/2012	11:17	0.8	0.0	0.2	2.3	19.9
94	01/18/2012	11:18	0.6	0.0	0.2	2.3	19.9
95	01/18/2012	11:19	0.6	0.0	0.2	2.3	19.9
96	01/18/2012	11:20	0.4	0.0	0.2	2.3	19.9
97	01/18/2012	11:21	0.4	0.0	0.2	2.3	19.9
98	01/18/2012	11:22	0.5	0.0	0.2	2.3	19.9
99	01/18/2012	11:23	0.4	0.0	0.1	2.3	19.9
100	01/18/2012	11:24	0.4	0.0	0.1	2.3	19.9
101	01/18/2012	11:25	0.5	0.0	0.1	2.3	19.9
102	01/18/2012	11:26	0.6	0.0	0.1	2.3	19.9
103	01/18/2012	11:27	0.4	0.0	0.1	2.3	19.9
104	01/18/2012	11:28	0.5	0.0	0.2	2.3	19.8
105	01/18/2012	11:29	0.4	0.0	0.2	2.3	19.9
106	01/18/2012	11:30	0.5	0.0	0.2	2.3	19.9
107	01/18/2012	11:31	0.3	0.0	0.2	2.3	19.9
108	01/18/2012	11:32	0.4	0.0	0.1	2.3	19.9
109	01/18/2012	11:33	0.5	0.0	0.1	2.4	19.9
110	01/18/2012	11:34	0.4	0.0	0.1	2.3	19.9
111	01/18/2012	11:35	0.7	0.0	0.1	2.4	19.9
112	01/18/2012	11:36	0.6	0.0	0.1	2.4	19.9
113	01/18/2012	11:37	0.3	0.0	0.1	2.4	19.8
114	01/18/2012	11:38	0.4	0.0	0.1	2.4	19.8
115	01/18/2012	11:39	0.4	0.0	0.1	2.4	19.8
116	01/18/2012	11:40	0.4	0.0	0.1	2.4	19.8
117	01/18/2012	11:41	0.5	0.0	0.2	2.4	19.8
118	01/18/2012	11:42	0.6	0.0	0.2	2.4	19.8
119	01/18/2012	11:43	0.2	0.0	0.1	2.4	19.8
120	01/18/2012	11:44	0.6	0.0	0.2	2.4	19.8
121	01/18/2012	11:45	0.6	0.0	0.2	2.4	19.8
122	01/18/2012	11:46	0.5	0.0	0.1	2.4	19.8
123	01/18/2012	11:47	0.4	0.0	0.1	2.4	19.8
124	01/18/2012	11:48	0.6	0.0	0.1	2.4	19.8
125	01/18/2012	11:49	0.4	0.0	0.1	2.4	19.8

126	01/18/2012	11:50	0.5	0.0	0.1	2.4	19.8
127	01/18/2012	11:51	0.5	0.0	0.2	2.4	19.8
128	01/18/2012	11:52	0.4	0.0	0.2	2.4	19.8
129	01/18/2012	11:53	0.9	0.0	0.2	2.4	19.8
130	01/18/2012	11:54	0.4	0.0	0.2	2.4	19.8
131	01/18/2012	11:55	0.5	0.0	0.2	2.4	19.8
132	01/18/2012	11:56	0.7	0.0	0.2	2.4	19.8
133	01/18/2012	11:57	0.6	0.0	0.2	2.4	19.8
134	01/18/2012	11:58	0.7	0.0	0.2	2.3	19.8
135	01/18/2012	11:59	0.7	0.0	0.2	2.4	19.8
136	01/18/2012	12:00	0.5	0.0	0.2	2.3	19.8
137	01/18/2012	12:01	0.4	0.0	0.2	2.4	19.8
138	01/18/2012	12:02	0.6	0.0	0.2	2.3	19.8
139	01/18/2012	12:03	0.7	0.0	0.2	2.4	19.8
140	01/18/2012	12:04	0.6	0.2	0.2	2.3	19.8
141	01/18/2012	12:05	0.5	0.0	0.2	2.3	19.8
142	01/18/2012	12:06	0.7	0.0	0.2	2.3	19.8
143	01/18/2012	12:07	0.8	0.0	0.2	2.3	19.8
144	01/18/2012	12:08	0.7	0.0	0.2	2.3	19.8
145	01/18/2012	12:09	0.8	0.0	0.2	2.3	19.8
146	01/18/2012	12:10	0.5	0.0	0.2	2.3	19.9
147	01/18/2012	12:11	0.8	0.0	0.2	2.3	19.8
148	01/18/2012	12:12	0.5	0.0	0.2	2.3	19.9
149	01/18/2012	12:13	0.5	0.0	0.2	2.3	19.9
150	01/18/2012	12:14	0.5	0.0	0.2	2.3	19.9
151	01/18/2012	12:15	0.7	0.0	0.2	2.3	19.9
152	01/18/2012	12:16	0.6	0.0	0.2	2.3	19.9
153	01/18/2012	12:17	0.5	0.0	0.2	2.3	19.9
154	01/18/2012	12:18	0.6	0.0	0.2	2.3	19.9
155	01/18/2012	12:19	0.5	0.1	0.2	2.3	19.9
156	01/18/2012	12:20	0.4	0.0	0.2	2.3	19.9
157	01/18/2012	12:21	0.7	0.0	0.2	2.3	19.9
158	01/18/2012	12:22	0.6	0.0	0.2	2.2	19.9
159	01/18/2012	12:23	0.4	0.0	0.2	2.3	19.9
160	01/18/2012	12:24	0.6	0.0	0.2	2.2	19.9
161	01/18/2012	12:25	0.4	0.0	0.2	2.2	19.9
162	01/18/2012	12:26	0.5	0.0	0.2	2.2	19.9
163	01/18/2012	12:27	0.4	0.0	0.2	2.2	19.9
164	01/18/2012	12:28	0.4	0.0	0.2	2.2	19.9
165	01/18/2012	12:29	0.7	0.0	0.2	2.2	19.9
166	01/18/2012	12:30	0.4	0.0	0.1	2.2	19.9
167	01/18/2012	12:31	0.4	0.0	0.2	2.2	19.9
168	01/18/2012	12:32	0.3	0.0	0.0	2.1	19.9
169	01/18/2012	12:33	0.1	0.0	0.0	2.1	19.9
170	01/18/2012	12:34	0.0	0.0	0.0	2.1	19.9
171	01/18/2012	12:35	0.1	0.0	0.0	2.1	19.9
172	01/18/2012	12:36	0.1	0.0	0.0	2.1	19.9
173	01/18/2012	12:37	0.1	0.0	0.0	2.1	19.9
174	01/18/2012	12:38	0.0	0.0	0.0	2.1	19.9
175	01/18/2012	12:39	0.0	0.0	0.0	2.1	19.9
176	01/18/2012	12:40	0.1	0.0	0.0	2.1	19.9
177	01/18/2012	12:41	0.0	0.0	0.0	2.1	19.9
178	01/18/2012	12:42	0.0	0.0	0.0	2.1	20.0
179	01/18/2012	12:43	0.0	0.0	0.0	2.1	19.9
180	01/18/2012	12:44	0.1	0.0	0.0	2.1	19.9
181	01/18/2012	12:45	0.0	0.0	0.0	2.1	19.9
182	01/18/2012	12:46	0.1	0.0	0.0	2.1	19.9

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 389 Data Type: Avg
Last Calibration Time: 01/18/2012 09:32

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/19/2012	08:29	0.1	0.0	0.0	0.0	21.4
2	01/19/2012	08:30	0.2	0.0	0.0	0.0	20.9
3	01/19/2012	08:31	0.5	0.0	0.0	0.0	20.5
4	01/19/2012	08:32	0.1	0.0	0.0	0.0	20.5
5	01/19/2012	08:33	0.3	0.0	0.0	0.0	20.7
6	01/19/2012	08:34	0.2	0.0	0.0	0.0	20.4
7	01/19/2012	08:35	0.2	0.0	0.0	0.0	20.3
8	01/19/2012	08:36	0.3	0.0	0.0	0.0	20.3
9	01/19/2012	08:37	0.3	0.0	0.0	0.0	20.3
10	01/19/2012	08:38	0.6	0.0	0.1	0.0	20.3
11	01/19/2012	08:39	0.5	0.0	0.1	0.0	20.3
12	01/19/2012	08:40	0.7	0.0	0.1	0.0	20.3
13	01/19/2012	08:41	0.8	0.0	0.1	0.0	20.3
14	01/19/2012	08:42	0.9	0.0	0.1	0.0	20.2
15	01/19/2012	08:43	1.0	0.0	0.1	0.0	20.2
16	01/19/2012	08:44	0.9	0.0	0.2	0.0	20.2
17	01/19/2012	08:45	0.9	0.0	0.2	0.0	20.2
18	01/19/2012	08:46	1.2	0.0	0.2	0.0	20.3
19	01/19/2012	08:47	1.0	0.0	0.2	0.0	20.4
20	01/19/2012	08:48	1.0	0.0	0.2	0.0	20.1
21	01/19/2012	08:49	1.4	0.0	0.2	0.0	20.2
22	01/19/2012	08:50	1.1	0.0	0.2	0.0	20.4
23	01/19/2012	08:51	1.0	0.0	0.2	0.0	20.1
24	01/19/2012	08:52	1.1	0.0	0.2	0.0	20.1
25	01/19/2012	08:53	0.9	0.0	0.2	0.0	20.3
26	01/19/2012	08:54	1.7	0.0	0.2	0.0	20.2
27	01/19/2012	08:55	1.2	0.0	0.2	0.0	20.1
28	01/19/2012	08:56	1.0	0.0	0.2	0.0	20.1
29	01/19/2012	08:57	0.9	0.0	0.2	0.0	20.1
30	01/19/2012	08:58	1.1	0.0	0.2	0.0	20.1
31	01/19/2012	08:59	0.9	0.0	0.2	0.0	20.2
32	01/19/2012	09:00	0.7	0.0	0.2	0.0	20.2
33	01/19/2012	09:01	1.1	0.0	0.2	0.0	20.1
34	01/19/2012	09:02	1.0	0.0	0.2	0.0	20.1
35	01/19/2012	09:03	0.9	0.0	0.2	0.0	20.1
36	01/19/2012	09:04	0.9	0.0	0.2	0.0	20.1
37	01/19/2012	09:05	1.0	0.0	0.2	0.0	20.1
38	01/19/2012	09:06	1.0	0.0	0.2	0.0	20.1
39	01/19/2012	09:07	0.9	0.0	0.2	0.0	20.1
40	01/19/2012	09:08	1.1	0.0	0.2	0.0	20.1
41	01/19/2012	09:09	0.9	0.0	0.2	0.0	20.1
42	01/19/2012	09:10	0.9	0.0	0.2	0.0	20.1
43	01/19/2012	09:11	0.8	0.0	0.2	0.0	20.1
44	01/19/2012	09:12	1.1	0.0	0.2	0.0	20.0
45	01/19/2012	09:13	0.7	0.0	0.2	0.0	20.0
46	01/19/2012	09:14	1.1	0.0	0.2	0.0	20.0
47	01/19/2012	09:15	0.9	0.0	0.2	0.0	20.0
48	01/19/2012	09:16	0.7	0.0	0.2	0.0	20.0
49	01/19/2012	09:17	1.0	0.0	0.2	0.0	20.0
50	01/19/2012	09:18	0.9	0.0	0.2	0.0	20.0
51	01/19/2012	09:19	0.8	0.0	0.2	0.0	20.0
52	01/19/2012	09:20	0.9	0.0	0.2	0.0	20.1
53	01/19/2012	09:21	0.8	0.0	0.2	0.0	20.1
54	01/19/2012	09:22	1.1	0.0	0.2	0.0	20.1
55	01/19/2012	09:23	0.7	0.0	0.2	0.0	20.1
56	01/19/2012	09:24	0.8	0.0	0.2	0.0	20.1
57	01/19/2012	09:25	1.0	0.0	0.2	0.0	20.1

58	01/19/2012	09:26	0.9	0.0	0.2	0.0	20.1
59	01/19/2012	09:27	0.8	0.0	0.2	0.0	20.1
60	01/19/2012	09:28	0.8	0.0	0.2	0.0	20.1
61	01/19/2012	09:29	0.7	0.0	0.2	0.0	20.1
62	01/19/2012	09:30	0.8	0.0	0.2	0.0	20.1
63	01/19/2012	09:31	0.8	0.0	0.2	0.0	20.1
64	01/19/2012	09:32	0.8	0.0	0.2	0.0	20.1
65	01/19/2012	09:33	1.0	0.0	0.1	0.0	20.2
66	01/19/2012	09:34	0.5	0.0	0.1	0.0	20.1
67	01/19/2012	09:35	0.5	0.0	0.1	0.0	20.1
68	01/19/2012	09:36	0.6	0.0	0.1	0.0	20.1
69	01/19/2012	09:37	0.6	0.0	0.1	0.0	20.1
70	01/19/2012	09:38	0.6	0.0	0.1	0.0	20.1
71	01/19/2012	09:39	0.5	0.0	0.1	0.0	20.1
72	01/19/2012	09:40	0.5	0.0	0.1	0.0	20.1
73	01/19/2012	09:41	0.4	0.0	0.1	0.0	20.1
74	01/19/2012	09:42	0.5	0.0	0.1	0.0	20.1
75	01/19/2012	09:43	0.2	0.0	0.1	0.0	20.1
76	01/19/2012	09:44	0.3	0.0	0.1	0.0	20.1
77	01/19/2012	09:45	0.5	0.0	0.1	0.0	20.1
78	01/19/2012	09:46	0.4	0.0	0.1	0.0	20.0
79	01/19/2012	09:47	0.3	0.0	0.1	0.0	20.1
80	01/19/2012	09:48	0.3	0.0	0.1	0.0	20.1
81	01/19/2012	09:49	0.3	0.0	0.1	0.0	20.1
82	01/19/2012	09:50	0.3	0.0	0.1	0.0	20.1
83	01/19/2012	09:51	0.3	0.0	0.1	0.0	20.1
84	01/19/2012	09:52	0.4	0.0	0.1	0.0	20.1
85	01/19/2012	09:53	0.1	0.0	0.1	0.0	20.1
86	01/19/2012	09:54	0.5	0.0	0.0	0.0	20.0
87	01/19/2012	09:55	0.3	0.0	0.1	0.0	20.0
88	01/19/2012	09:56	0.3	0.0	0.0	0.0	20.0
89	01/19/2012	09:57	0.4	0.0	0.0	0.0	20.0
90	01/19/2012	09:58	0.3	0.0	0.1	0.0	20.0
91	01/19/2012	09:59	0.2	0.0	0.0	0.0	20.1
92	01/19/2012	10:00	0.2	0.0	0.0	0.0	20.1
93	01/19/2012	10:01	0.3	0.0	0.0	0.0	20.1
94	01/19/2012	10:02	0.2	0.0	0.0	0.0	20.1
95	01/19/2012	10:03	0.2	0.0	0.0	0.0	20.1
96	01/19/2012	10:04	0.2	0.0	0.0	0.0	20.1
97	01/19/2012	10:05	0.3	0.0	0.0	0.0	20.1
98	01/19/2012	10:06	0.0	0.0	0.0	0.0	20.1
99	01/19/2012	10:07	0.2	0.0	0.0	0.0	20.0
100	01/19/2012	10:08	0.3	0.0	0.0	0.0	20.0
101	01/19/2012	10:09	0.0	0.0	0.0	0.0	20.0
102	01/19/2012	10:10	0.3	0.0	0.0	0.0	20.0
103	01/19/2012	10:11	0.3	0.0	0.0	0.0	20.0
104	01/19/2012	10:12	0.1	0.0	0.0	0.0	20.0
105	01/19/2012	10:13	0.3	0.0	0.0	0.0	19.9
106	01/19/2012	10:14	0.2	0.0	0.0	0.0	19.9
107	01/19/2012	10:15	0.2	0.0	0.0	0.0	19.9
108	01/19/2012	10:16	0.1	0.0	0.0	0.0	19.9
109	01/19/2012	10:17	0.2	0.0	0.0	0.0	19.9
110	01/19/2012	10:18	0.2	0.0	0.0	0.0	20.0
111	01/19/2012	10:19	0.2	0.0	0.0	0.0	20.0
112	01/19/2012	10:20	0.2	0.0	0.0	0.0	19.9
113	01/19/2012	10:21	0.2	0.0	0.0	0.0	19.9
114	01/19/2012	10:22	0.2	0.0	0.0	0.0	19.9
115	01/19/2012	10:23	0.2	0.0	0.0	0.0	19.9
116	01/19/2012	10:24	0.3	0.0	0.0	0.0	19.9
117	01/19/2012	10:25	0.1	0.0	0.0	0.0	19.9
118	01/19/2012	10:26	0.2	0.0	0.0	0.0	19.9
119	01/19/2012	10:27	0.2	0.0	0.0	0.0	19.8
120	01/19/2012	10:28	0.3	0.0	0.0	0.0	19.8
121	01/19/2012	10:29	0.2	0.0	0.0	0.0	19.8
122	01/19/2012	10:30	0.2	0.0	0.0	0.0	19.8
123	01/19/2012	10:31	0.3	0.0	0.0	0.0	19.8
124	01/19/2012	10:32	0.3	0.0	0.0	0.0	19.8
125	01/19/2012	10:33	0.3	0.0	0.0	0.0	19.8

126	01/19/2012	10:34	0.2	0.0	0.0	0.0	19.8
127	01/19/2012	10:35	0.2	0.0	0.0	0.0	19.8
128	01/19/2012	10:36	0.4	0.0	0.0	0.0	19.7
129	01/19/2012	10:37	0.3	0.0	0.0	0.0	19.7
130	01/19/2012	10:38	0.5	0.0	0.1	0.0	19.7
131	01/19/2012	10:39	0.4	0.0	0.1	0.0	19.7
132	01/19/2012	10:40	0.5	0.0	0.1	0.0	19.7
133	01/19/2012	10:41	0.4	0.0	0.1	0.0	19.7
134	01/19/2012	10:42	0.5	0.0	0.1	0.0	19.7
135	01/19/2012	10:43	0.5	0.0	0.1	0.0	19.7
136	01/19/2012	10:44	0.8	0.0	0.1	0.0	19.7
137	01/19/2012	10:45	0.8	0.0	0.1	0.0	19.7
138	01/19/2012	10:46	0.9	0.0	0.1	0.0	19.7
139	01/19/2012	10:47	0.6	0.0	0.1	0.0	19.7
140	01/19/2012	10:48	0.8	0.0	0.1	0.0	19.7
141	01/19/2012	10:49	0.8	0.0	0.2	0.0	19.8
142	01/19/2012	10:50	0.9	0.0	0.1	0.0	19.7
143	01/19/2012	10:51	0.7	0.0	0.1	0.0	19.8
144	01/19/2012	10:52	0.9	0.0	0.2	0.0	19.8
145	01/19/2012	10:53	0.6	0.0	0.2	0.0	19.8
146	01/19/2012	10:54	1.0	0.0	0.1	0.0	19.7
147	01/19/2012	10:55	0.7	0.0	0.2	0.0	19.7
148	01/19/2012	10:56	1.0	0.0	0.2	0.0	19.7
149	01/19/2012	10:57	0.8	0.0	0.2	0.0	19.7
150	01/19/2012	10:58	0.9	0.0	0.2	0.0	19.7
151	01/19/2012	10:59	1.0	0.0	0.2	0.0	19.7
152	01/19/2012	11:00	0.7	0.0	0.2	0.0	19.7
153	01/19/2012	11:01	0.8	0.0	0.1	0.0	19.8
154	01/19/2012	11:02	1.0	0.0	0.1	0.0	19.8
155	01/19/2012	11:03	0.5	0.0	0.1	0.0	19.8
156	01/19/2012	11:04	0.7	0.0	0.1	0.0	19.8
157	01/19/2012	11:05	0.8	0.0	0.1	0.0	19.8
158	01/19/2012	11:06	0.5	0.0	0.1	0.0	19.8
159	01/19/2012	11:07	0.7	0.0	0.1	0.0	19.8
160	01/19/2012	11:08	0.6	0.0	0.1	0.0	19.8
161	01/19/2012	11:09	0.7	0.0	0.1	0.0	19.8
162	01/19/2012	11:10	0.4	0.0	0.1	0.0	19.8
163	01/19/2012	11:11	0.5	0.0	0.1	0.0	19.8
164	01/19/2012	11:12	0.5	0.0	0.1	0.0	19.8
165	01/19/2012	11:13	0.6	0.0	0.1	0.0	19.8
166	01/19/2012	11:14	0.5	0.0	0.1	0.0	19.8
167	01/19/2012	11:15	0.5	0.0	0.1	0.0	19.8
168	01/19/2012	11:16	0.5	0.0	0.1	0.0	19.8
169	01/19/2012	11:17	0.7	0.0	0.1	0.0	19.8
170	01/19/2012	11:18	0.4	0.0	0.1	0.0	19.8
171	01/19/2012	11:19	0.5	0.0	0.1	0.0	19.8
172	01/19/2012	11:20	0.4	0.0	0.1	0.0	19.8
173	01/19/2012	11:21	0.4	0.0	0.1	0.0	19.8
174	01/19/2012	11:22	0.7	0.0	0.1	0.0	19.8
175	01/19/2012	11:23	0.4	0.0	0.1	0.0	19.8
176	01/19/2012	11:24	0.5	0.0	0.1	0.0	19.8
177	01/19/2012	11:25	0.4	0.0	0.1	0.0	19.8
178	01/19/2012	11:26	0.6	0.0	0.1	0.0	19.8
179	01/19/2012	11:27	0.6	0.0	0.1	0.0	19.8
180	01/19/2012	11:28	0.5	0.0	0.1	0.0	19.8
181	01/19/2012	11:29	0.5	0.0	0.1	0.0	19.8
182	01/19/2012	11:30	0.4	0.0	0.1	0.0	19.8
183	01/19/2012	11:31	0.4	0.0	0.1	0.0	19.8
184	01/19/2012	11:32	0.6	0.0	0.1	0.0	19.8
185	01/19/2012	11:33	0.3	0.0	0.1	0.0	19.8
186	01/19/2012	11:34	0.5	0.0	0.1	0.0	19.8
187	01/19/2012	11:35	0.6	0.0	0.1	0.0	19.8
188	01/19/2012	11:36	0.2	0.0	0.1	0.0	19.8
189	01/19/2012	11:37	0.6	0.0	0.1	0.0	19.8
190	01/19/2012	11:38	0.5	0.0	0.1	0.0	19.8
191	01/19/2012	11:39	0.5	0.0	0.1	0.0	19.8
192	01/19/2012	11:40	0.6	0.0	0.1	0.0	19.8
193	01/19/2012	11:41	0.4	0.0	0.1	0.0	19.8

194	01/19/2012	11:42	0.8	0.0	0.1	0.0	19.8
195	01/19/2012	11:43	0.4	0.0	0.1	0.0	19.8
196	01/19/2012	11:44	0.7	0.0	0.1	0.0	19.8
197	01/19/2012	11:45	0.7	0.0	0.1	0.0	19.9
198	01/19/2012	11:46	0.4	0.0	0.1	0.0	19.9
199	01/19/2012	11:47	0.6	0.0	0.1	0.0	19.8
200	01/19/2012	11:48	0.5	0.0	0.1	0.0	19.9
201	01/19/2012	11:49	0.7	0.0	0.1	0.0	19.9
202	01/19/2012	11:50	0.7	0.0	0.1	0.0	19.8
203	01/19/2012	11:51	0.7	0.0	0.1	0.0	19.9
204	01/19/2012	11:52	0.7	0.0	0.1	0.0	19.9
205	01/19/2012	11:53	0.7	0.0	0.1	0.0	19.8
206	01/19/2012	11:54	0.6	0.0	0.1	0.0	19.9
207	01/19/2012	11:55	0.7	0.0	0.1	0.0	19.9
208	01/19/2012	11:56	0.4	0.0	0.1	0.0	19.9
209	01/19/2012	11:57	0.8	0.0	0.1	0.0	19.9
210	01/19/2012	11:58	0.5	0.0	0.1	0.0	19.9
211	01/19/2012	11:59	0.4	0.0	0.1	0.0	19.9
212	01/19/2012	12:00	0.5	0.0	0.1	0.0	19.9
213	01/19/2012	12:01	0.4	0.0	0.1	0.0	19.9
214	01/19/2012	12:02	0.4	0.0	0.1	0.0	19.9
215	01/19/2012	12:03	0.5	0.0	0.1	0.0	19.8
216	01/19/2012	12:04	0.6	0.0	0.1	0.0	19.9
217	01/19/2012	12:05	0.4	0.0	0.1	0.0	19.9
218	01/19/2012	12:06	0.3	0.0	0.1	0.0	19.9
219	01/19/2012	12:07	0.3	0.0	0.1	0.0	19.9
220	01/19/2012	12:08	0.6	0.0	0.1	0.0	19.9
221	01/19/2012	12:09	0.5	0.0	0.1	0.0	19.8
222	01/19/2012	12:10	0.4	0.0	0.1	0.0	19.9
223	01/19/2012	12:11	0.5	0.0	0.1	0.0	19.9
224	01/19/2012	12:12	0.4	0.0	0.1	0.0	19.9
225	01/19/2012	12:13	0.6	0.0	0.1	0.0	19.9
226	01/19/2012	12:14	0.6	0.0	0.1	0.0	19.9
227	01/19/2012	12:15	0.5	0.0	0.1	0.0	19.9
228	01/19/2012	12:16	0.6	0.0	0.1	0.0	19.9
229	01/19/2012	12:17	0.4	0.0	0.1	0.0	19.9
230	01/19/2012	12:18	0.7	0.0	0.1	0.0	19.8
231	01/19/2012	12:19	0.4	0.0	0.1	0.0	19.9
232	01/19/2012	12:20	0.7	0.0	0.1	0.0	19.9
233	01/19/2012	12:21	0.4	0.0	0.1	0.0	19.9
234	01/19/2012	12:22	0.5	0.0	0.1	0.0	19.9
235	01/19/2012	12:23	0.5	0.0	0.1	0.0	19.9
236	01/19/2012	12:24	0.5	0.0	0.1	0.0	19.9
237	01/19/2012	12:25	0.6	0.0	0.1	0.0	19.9
238	01/19/2012	12:26	0.5	0.0	0.1	0.0	19.9
239	01/19/2012	12:27	0.5	0.0	0.1	0.0	19.9
240	01/19/2012	12:28	0.7	0.0	0.1	0.0	19.9
241	01/19/2012	12:29	0.3	0.0	0.1	0.0	19.8
242	01/19/2012	12:30	0.6	0.0	0.1	0.0	19.9
243	01/19/2012	12:31	0.6	0.0	0.1	0.0	19.9
244	01/19/2012	12:32	0.3	0.0	0.1	0.0	19.9
245	01/19/2012	12:33	0.5	0.0	0.1	0.0	19.9
246	01/19/2012	12:34	0.4	0.0	0.1	0.0	19.8
247	01/19/2012	12:35	0.4	0.0	0.1	0.0	19.9
248	01/19/2012	12:36	0.4	0.0	0.1	0.0	19.9
249	01/19/2012	12:37	0.6	0.0	0.1	0.0	19.9
250	01/19/2012	12:38	0.5	0.0	0.1	0.0	19.9
251	01/19/2012	12:39	0.4	0.0	0.1	0.0	19.9
252	01/19/2012	12:40	0.5	0.0	0.1	0.0	19.9
253	01/19/2012	12:41	0.4	0.0	0.1	0.0	19.9
254	01/19/2012	12:42	0.4	0.0	0.1	0.0	19.9
255	01/19/2012	12:43	0.6	0.0	0.1	0.0	19.9
256	01/19/2012	12:44	0.4	0.0	0.1	0.0	19.9
257	01/19/2012	12:45	0.5	0.0	0.1	0.0	19.9
258	01/19/2012	12:46	0.6	0.0	0.1	0.0	19.9
259	01/19/2012	12:47	0.4	0.0	0.1	0.0	19.9
260	01/19/2012	12:48	0.3	0.0	0.1	0.0	19.9
261	01/19/2012	12:49	0.5	0.0	0.1	0.0	19.9

262	01/19/2012	12:50	0.4	0.0	0.1	0.0	19.9
263	01/19/2012	12:51	0.4	0.0	0.1	0.0	19.9
264	01/19/2012	12:52	0.2	0.0	0.1	0.0	19.9
265	01/19/2012	12:53	0.6	0.0	0.1	0.0	19.9
266	01/19/2012	12:54	0.4	0.0	0.1	0.0	19.9
267	01/19/2012	12:55	0.5	0.0	0.1	0.0	19.9
268	01/19/2012	12:56	0.6	0.0	0.1	0.0	19.9
269	01/19/2012	12:57	0.5	0.0	0.1	0.0	19.9
270	01/19/2012	12:58	0.7	0.0	0.1	0.0	19.9
271	01/19/2012	12:59	0.4	0.0	0.1	0.0	19.9
272	01/19/2012	13:00	0.3	0.0	0.1	0.0	19.9
273	01/19/2012	13:01	0.6	0.0	0.1	0.0	19.9
274	01/19/2012	13:02	0.6	0.0	0.1	0.0	19.9
275	01/19/2012	13:03	0.1	0.0	0.1	0.0	19.9
276	01/19/2012	13:04	0.5	0.0	0.0	0.0	19.9
277	01/19/2012	13:05	0.4	0.0	0.1	0.0	19.9
278	01/19/2012	13:06	0.2	0.0	0.1	0.0	19.8
279	01/19/2012	13:07	0.4	0.0	0.1	0.0	19.8
280	01/19/2012	13:08	0.5	0.0	0.1	0.0	19.8
281	01/19/2012	13:09	0.5	0.0	0.1	0.0	19.8
282	01/19/2012	13:10	0.6	0.0	0.1	0.0	19.8
283	01/19/2012	13:11	0.3	0.0	0.1	0.0	19.8
284	01/19/2012	13:12	0.6	0.0	0.1	0.0	19.8
285	01/19/2012	13:13	0.4	0.0	0.1	0.0	19.8
286	01/19/2012	13:14	0.5	0.0	0.1	0.0	19.8
287	01/19/2012	13:15	0.5	0.0	0.1	0.0	19.8
288	01/19/2012	13:16	0.5	0.0	0.1	0.0	19.8
289	01/19/2012	13:17	0.3	0.0	0.1	0.0	19.8
290	01/19/2012	13:18	0.6	0.0	0.1	0.0	19.8
291	01/19/2012	13:19	0.4	0.0	0.0	0.0	19.8
292	01/19/2012	13:20	0.4	0.0	0.0	0.0	19.8
293	01/19/2012	13:21	0.5	0.0	0.0	0.0	19.8
294	01/19/2012	13:22	0.2	0.0	0.0	0.0	19.9
295	01/19/2012	13:23	0.4	0.0	0.0	0.0	19.8
296	01/19/2012	13:24	0.3	0.0	0.0	0.0	19.8
297	01/19/2012	13:25	0.2	0.0	0.0	0.0	19.8
298	01/19/2012	13:26	0.2	0.0	0.0	0.0	19.8
299	01/19/2012	13:27	0.4	0.0	0.0	0.0	19.8
300	01/19/2012	13:28	0.2	0.0	0.0	0.0	19.8
301	01/19/2012	13:29	0.6	0.0	0.1	0.0	19.7
302	01/19/2012	13:30	0.4	0.0	0.1	0.0	19.8
303	01/19/2012	13:31	0.3	0.0	0.1	0.0	19.7
304	01/19/2012	13:32	0.7	0.0	0.1	0.0	19.7
305	01/19/2012	13:33	0.8	0.0	0.1	0.0	19.7
306	01/19/2012	13:34	0.7	0.0	0.1	0.0	19.7
307	01/19/2012	13:35	0.6	0.0	0.1	0.0	19.7
308	01/19/2012	13:36	0.7	0.0	0.1	0.0	19.7
309	01/19/2012	13:37	1.0	0.0	0.2	0.0	19.7
310	01/19/2012	13:38	0.9	0.0	0.2	0.0	19.7
311	01/19/2012	13:39	0.8	0.0	0.1	0.0	19.7
312	01/19/2012	13:40	0.9	0.0	0.2	0.0	19.7
313	01/19/2012	13:41	0.8	0.0	0.2	0.0	19.7
314	01/19/2012	13:42	1.1	0.0	0.2	0.0	19.7
315	01/19/2012	13:43	0.9	0.0	0.2	0.0	19.7
316	01/19/2012	13:44	0.8	0.0	0.2	0.0	19.7
317	01/19/2012	13:45	0.9	0.0	0.2	0.0	19.7
318	01/19/2012	13:46	0.7	0.0	0.2	0.0	19.7
319	01/19/2012	13:47	1.2	0.0	0.2	0.0	19.7
320	01/19/2012	13:48	1.1	0.0	0.2	0.0	19.7
321	01/19/2012	13:49	0.9	0.0	0.2	0.0	19.7
322	01/19/2012	13:50	1.1	0.0	0.2	0.0	19.8
323	01/19/2012	13:51	0.9	0.0	0.2	0.0	19.8
324	01/19/2012	13:52	1.1	0.0	0.1	0.0	19.8
325	01/19/2012	13:53	0.6	0.0	0.1	0.0	19.8
326	01/19/2012	13:54	0.7	0.0	0.1	0.0	19.8
327	01/19/2012	13:55	0.8	0.0	0.1	0.0	19.8
328	01/19/2012	13:56	0.7	0.0	0.1	0.0	19.8
329	01/19/2012	13:57	0.9	0.0	0.2	0.0	19.8

330	01/19/2012	13:58	0.7	0.0	0.1	0.0	19.8
331	01/19/2012	13:59	0.8	0.0	0.2	0.0	19.8
332	01/19/2012	14:00	0.8	0.0	0.2	0.0	19.8
333	01/19/2012	14:01	0.9	0.0	0.2	0.0	19.8
334	01/19/2012	14:02	0.9	0.0	0.2	0.0	19.8
335	01/19/2012	14:03	0.7	0.0	0.2	0.0	19.8
336	01/19/2012	14:04	0.8	0.0	0.2	0.0	19.9
337	01/19/2012	14:05	1.0	0.0	0.2	0.0	19.8
338	01/19/2012	14:06	1.0	0.0	0.2	0.0	19.8
339	01/19/2012	14:07	0.8	0.0	0.2	0.0	19.8
340	01/19/2012	14:08	0.8	0.0	0.2	0.0	19.8
341	01/19/2012	14:09	0.9	0.0	0.2	0.0	19.8
342	01/19/2012	14:10	0.9	0.0	0.2	0.0	19.8
343	01/19/2012	14:11	0.9	0.0	0.2	0.0	19.8
344	01/19/2012	14:12	0.9	0.0	0.2	0.0	19.8
345	01/19/2012	14:13	0.7	0.0	0.2	0.0	19.8
346	01/19/2012	14:14	0.9	0.0	0.2	0.0	19.8
347	01/19/2012	14:15	0.7	0.0	0.2	0.0	19.8
348	01/19/2012	14:16	0.9	0.0	0.2	0.0	19.9
349	01/19/2012	14:17	0.7	0.0	0.2	0.0	19.9
350	01/19/2012	14:18	1.0	0.0	0.2	0.0	19.9
351	01/19/2012	14:19	0.7	0.0	0.2	0.0	19.9
352	01/19/2012	14:20	0.5	0.0	0.2	0.0	20.0
353	01/19/2012	14:21	0.9	0.0	0.2	0.0	20.0
354	01/19/2012	14:22	0.9	0.0	0.2	0.0	20.0
355	01/19/2012	14:23	0.9	0.0	0.2	0.0	20.0
356	01/19/2012	14:24	0.7	0.0	0.2	0.0	20.0
357	01/19/2012	14:25	0.8	0.0	0.2	0.0	20.0
358	01/19/2012	14:26	0.8	0.0	0.1	0.0	20.0
359	01/19/2012	14:27	0.8	0.0	0.1	0.0	20.0
360	01/19/2012	14:28	0.6	0.0	0.1	0.0	20.0
361	01/19/2012	14:29	0.6	0.0	0.1	0.0	20.0
362	01/19/2012	14:30	0.7	0.0	0.1	0.0	20.0
363	01/19/2012	14:31	0.4	0.0	0.1	0.0	20.0
364	01/19/2012	14:32	0.5	0.0	0.1	0.0	20.0
365	01/19/2012	14:33	0.6	0.0	0.1	0.0	20.0
366	01/19/2012	14:34	0.6	0.0	0.1	0.0	20.0
367	01/19/2012	14:35	0.3	0.0	0.1	0.0	20.0
368	01/19/2012	14:36	0.6	0.0	0.1	0.0	20.0
369	01/19/2012	14:37	0.4	0.0	0.1	0.0	20.0
370	01/19/2012	14:38	0.4	0.0	0.1	0.0	20.0
371	01/19/2012	14:39	0.4	0.0	0.1	0.0	20.0
372	01/19/2012	14:40	0.5	0.0	0.1	0.0	20.0
373	01/19/2012	14:41	0.5	0.0	0.1	0.0	20.0
374	01/19/2012	14:42	0.5	0.0	0.1	0.0	20.0
375	01/19/2012	14:43	0.4	0.0	0.1	0.0	20.0
376	01/19/2012	14:44	0.4	0.0	0.1	0.0	20.0
377	01/19/2012	14:45	0.3	0.0	0.1	0.0	20.0
378	01/19/2012	14:46	0.2	0.0	0.0	0.0	20.0
379	01/19/2012	14:47	0.0	0.0	0.0	0.0	20.0
380	01/19/2012	14:48	0.0	0.0	0.0	0.0	20.0
381	01/19/2012	14:49	0.0	0.0	0.0	0.0	20.0
382	01/19/2012	14:50	0.1	0.0	0.0	0.0	20.0
383	01/19/2012	14:51	0.0	0.0	0.0	0.0	20.0
384	01/19/2012	14:52	0.0	0.0	0.0	0.0	20.0
385	01/19/2012	14:53	0.0	0.0	0.0	0.0	20.0
386	01/19/2012	14:54	0.0	0.0	0.0	0.0	20.0
387	01/19/2012	14:55	0.2	0.0	0.0	0.0	20.0
388	01/19/2012	14:56	0.0	0.0	0.0	0.0	20.0
389	01/19/2012	14:57	0.1	0.0	0.0	0.0	20.0

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 148 Data Type: Avg
Last Calibration Time: 01/18/2012 09:32

Serial Number: 517599
Sample Period: 60 sec

=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/20/2012	08:50	0.0	0.0	0.0	0.0	20.9
2	01/20/2012	08:51	0.0	0.0	0.0	0.0	20.9
3	01/20/2012	08:52	0.0	0.0	0.0	0.0	20.9
4	01/20/2012	08:53	0.0	0.0	0.0	0.0	20.9
5	01/20/2012	08:54	0.0	0.0	0.0	0.0	20.9
6	01/20/2012	08:55	0.0	0.0	0.0	0.0	20.9
7	01/20/2012	08:56	0.0	0.3	0.0	0.0	20.9
8	01/20/2012	08:57	0.0	0.2	0.0	0.0	20.9
9	01/20/2012	08:58	0.0	0.2	0.0	0.0	20.9
10	01/20/2012	08:59	0.0	0.2	0.0	0.0	20.9
11	01/20/2012	09:00	0.0	0.2	0.0	0.0	20.9
12	01/20/2012	09:01	0.0	0.2	0.0	0.0	20.9
13	01/20/2012	09:02	0.0	0.1	0.0	0.0	20.9
14	01/20/2012	09:03	0.0	0.2	0.0	0.0	20.9
15	01/20/2012	09:04	0.0	0.2	0.0	0.0	20.9
16	01/20/2012	09:05	0.0	0.2	0.0	0.0	20.9
17	01/20/2012	09:06	0.0	0.2	0.0	0.0	20.9
18	01/20/2012	09:07	0.0	0.2	0.0	0.0	20.9
19	01/20/2012	09:08	0.0	0.2	0.0	0.0	20.9
20	01/20/2012	09:09	0.0	0.2	0.0	0.0	20.9
21	01/20/2012	09:10	0.0	0.2	0.0	0.0	20.9
22	01/20/2012	09:11	0.0	0.2	0.0	0.0	20.9
23	01/20/2012	09:12	0.0	0.2	0.0	0.0	20.9
24	01/20/2012	09:13	0.0	0.2	0.0	0.0	20.9
25	01/20/2012	09:14	0.0	0.2	0.0	0.0	20.9
26	01/20/2012	09:15	0.0	0.1	0.0	0.0	20.9
27	01/20/2012	09:16	0.0	0.1	0.0	0.0	20.9
28	01/20/2012	09:17	0.0	0.1	0.0	0.0	20.9
29	01/20/2012	09:18	0.0	0.1	0.0	0.0	20.9
30	01/20/2012	09:19	0.0	0.1	0.0	0.0	20.9
31	01/20/2012	09:20	0.0	0.1	0.0	0.0	20.9
32	01/20/2012	09:21	0.0	0.1	0.0	0.0	20.9
33	01/20/2012	09:22	0.0	0.1	0.0	0.0	20.9
34	01/20/2012	09:23	0.0	0.1	0.0	0.0	20.9
35	01/20/2012	09:24	0.0	0.1	0.0	0.0	20.9
36	01/20/2012	09:25	0.0	0.1	0.0	0.0	20.9
37	01/20/2012	09:26	0.0	0.1	0.0	0.0	20.9
38	01/20/2012	09:27	0.0	0.1	0.0	0.0	20.9
39	01/20/2012	09:28	0.0	0.1	0.0	0.0	20.9
40	01/20/2012	09:29	0.0	0.1	0.0	0.0	20.9
41	01/20/2012	09:30	0.0	0.1	0.0	0.0	20.9
42	01/20/2012	09:31	0.0	0.1	0.0	0.0	20.9
43	01/20/2012	09:32	0.0	0.1	0.0	0.0	20.9
44	01/20/2012	09:33	0.0	0.1	0.0	0.0	20.9
45	01/20/2012	09:34	0.0	0.1	0.0	0.0	20.9
46	01/20/2012	09:35	0.0	0.1	0.0	0.0	20.9
47	01/20/2012	09:36	0.0	0.1	0.0	0.0	20.9
48	01/20/2012	09:37	0.0	0.1	0.0	0.0	20.9
49	01/20/2012	09:38	0.0	0.1	0.0	0.0	20.9
50	01/20/2012	09:39	0.0	0.1	0.0	0.0	20.9
51	01/20/2012	09:40	0.0	0.1	0.0	0.0	20.9
52	01/20/2012	09:41	0.0	0.1	0.0	0.0	20.9
53	01/20/2012	09:42	0.0	0.1	0.0	0.0	20.9
54	01/20/2012	09:43	0.0	0.1	0.0	0.0	20.9
55	01/20/2012	09:44	0.0	0.1	0.0	0.0	20.9
56	01/20/2012	09:45	0.0	0.1	0.0	0.0	20.9
57	01/20/2012	09:46	0.0	0.1	0.0	0.0	20.9

58	01/20/2012	09:47	0.0	0.1	0.0	0.0	20.9
59	01/20/2012	09:48	0.0	0.1	0.0	0.0	20.9
60	01/20/2012	09:49	0.0	0.1	0.0	0.0	20.9
61	01/20/2012	09:50	0.0	0.1	0.0	0.0	20.9
62	01/20/2012	09:51	0.0	0.1	0.0	0.0	20.9
63	01/20/2012	09:52	0.0	0.1	0.0	0.0	20.9
64	01/20/2012	09:53	0.0	0.1	0.0	0.0	20.9
65	01/20/2012	09:54	0.0	0.1	0.0	0.0	20.9
66	01/20/2012	09:55	0.0	0.1	0.0	0.0	20.9
67	01/20/2012	09:56	0.0	0.1	0.0	0.0	20.9
68	01/20/2012	09:57	0.0	0.1	0.0	0.0	20.9
69	01/20/2012	09:58	0.0	0.1	0.0	0.0	20.9
70	01/20/2012	09:59	0.0	0.1	0.0	0.0	20.9
71	01/20/2012	10:00	0.0	0.1	0.0	0.0	20.9
72	01/20/2012	10:01	0.0	0.1	0.0	0.0	20.9
73	01/20/2012	10:02	0.0	0.2	0.0	0.0	20.9
74	01/20/2012	10:03	0.0	0.2	0.0	0.0	20.9
75	01/20/2012	10:04	0.0	0.2	0.0	0.0	20.9
76	01/20/2012	10:05	0.0	0.2	0.0	0.0	20.9
77	01/20/2012	10:06	0.0	0.2	0.0	0.0	20.9
78	01/20/2012	10:07	0.1	0.2	0.0	0.0	20.9
79	01/20/2012	10:08	0.0	0.1	0.0	0.0	20.9
80	01/20/2012	10:09	0.0	0.2	0.0	0.0	20.9
81	01/20/2012	10:10	0.0	0.2	0.0	0.0	20.9
82	01/20/2012	10:11	0.0	0.2	0.0	0.0	20.9
83	01/20/2012	10:12	0.0	0.2	0.0	0.0	20.9
84	01/20/2012	10:13	0.0	0.2	0.0	0.0	20.9
85	01/20/2012	10:14	0.0	0.1	0.0	0.0	20.9
86	01/20/2012	10:15	0.0	0.2	0.0	0.0	20.9
87	01/20/2012	10:16	0.0	0.2	0.0	0.0	20.9
88	01/20/2012	10:17	0.0	0.1	0.0	0.0	20.9
89	01/20/2012	10:18	0.0	0.1	0.0	0.0	20.9
90	01/20/2012	10:19	0.0	0.1	0.0	0.0	20.9
91	01/20/2012	10:20	0.0	0.2	0.0	0.0	20.9
92	01/20/2012	10:21	0.0	0.1	0.0	0.0	20.9
93	01/20/2012	10:22	0.0	0.2	0.0	0.0	20.9
94	01/20/2012	10:23	0.0	0.1	0.0	0.0	20.9
95	01/20/2012	10:24	0.0	0.2	0.0	0.0	20.9
96	01/20/2012	10:25	0.0	0.1	0.0	0.0	20.9
97	01/20/2012	10:26	0.0	0.1	0.0	0.0	20.9
98	01/20/2012	10:27	0.0	0.1	0.0	0.0	20.9
99	01/20/2012	10:28	0.0	0.3	0.0	0.0	20.9
100	01/20/2012	10:29	0.0	0.0	0.0	0.0	20.9
101	01/20/2012	10:30	0.0	0.0	0.0	0.0	20.9
102	01/20/2012	10:31	0.0	0.0	0.0	0.0	20.9
103	01/20/2012	10:32	0.0	0.0	0.0	0.0	20.9
104	01/20/2012	10:33	0.0	0.0	0.0	0.0	20.9
105	01/20/2012	10:34	0.0	0.1	0.0	0.0	20.9
106	01/20/2012	10:35	0.0	0.0	0.0	0.0	20.9
107	01/20/2012	10:36	0.0	0.0	0.0	0.0	20.9
108	01/20/2012	10:37	0.0	0.0	0.0	0.0	20.9
109	01/20/2012	10:38	0.0	0.0	0.0	0.0	20.9
110	01/20/2012	10:39	0.0	0.1	0.0	0.0	20.9
111	01/20/2012	10:40	0.0	0.0	0.0	0.0	20.9
112	01/20/2012	10:41	0.0	0.0	0.0	0.0	20.9
113	01/20/2012	10:42	0.0	0.1	0.0	0.0	20.9
114	01/20/2012	10:43	0.0	0.1	0.0	0.0	20.9
115	01/20/2012	10:44	0.0	0.0	0.0	0.0	20.9
116	01/20/2012	10:45	0.0	0.0	0.0	0.0	20.9
117	01/20/2012	10:46	0.0	0.1	0.0	0.0	20.9
118	01/20/2012	10:47	0.0	0.0	0.0	0.0	20.9
119	01/20/2012	10:48	0.0	0.0	0.0	0.0	20.9
120	01/20/2012	10:49	0.0	0.1	0.0	0.0	20.9
121	01/20/2012	10:50	0.0	0.1	0.0	0.0	20.9
122	01/20/2012	10:51	0.0	0.1	0.0	0.0	20.9
123	01/20/2012	10:52	0.0	0.1	0.0	0.0	20.9
124	01/20/2012	10:53	0.0	0.1	0.0	0.0	20.9
125	01/20/2012	10:54	0.0	0.0	0.0	0.0	20.9

126	01/20/2012	10:55	0.0	0.0	0.0	0.0	20.9
127	01/20/2012	10:56	0.0	0.0	0.0	0.0	20.9
128	01/20/2012	10:57	0.0	0.0	0.0	0.0	20.9
129	01/20/2012	10:58	0.0	0.0	0.0	0.0	20.9
130	01/20/2012	10:59	0.0	0.0	0.0	0.0	20.9
131	01/20/2012	11:00	0.0	0.0	0.0	0.0	20.9
132	01/20/2012	11:01	0.0	0.1	0.0	0.0	20.9
133	01/20/2012	11:02	0.0	0.1	0.0	0.0	20.9
134	01/20/2012	11:03	0.0	0.1	0.0	0.0	20.9
135	01/20/2012	11:04	0.0	0.1	0.0	0.0	20.9
136	01/20/2012	11:05	0.0	0.1	0.0	0.0	20.9
137	01/20/2012	11:06	0.0	0.1	0.0	0.0	20.9
138	01/20/2012	11:07	0.0	0.0	0.0	0.0	20.9
139	01/20/2012	11:08	0.0	0.1	0.0	0.0	20.9
140	01/20/2012	11:09	0.0	0.1	0.0	0.0	20.9
141	01/20/2012	11:10	0.0	0.1	0.0	0.0	20.9
142	01/20/2012	11:11	0.0	0.1	0.0	0.0	20.9
143	01/20/2012	11:12	0.0	0.0	0.1	0.0	20.9
144	01/20/2012	11:13	0.0	0.0	0.1	0.0	20.9
145	01/20/2012	11:14	0.0	0.3	0.1	0.0	20.9
146	01/20/2012	11:15	0.0	0.1	0.1	0.0	20.9
147	01/20/2012	11:16	0.0	0.4	0.1	0.0	20.9
148	01/20/2012	11:17	0.0	0.2	0.1	0.0	20.9

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 258 Data Type: Avg
Last Calibration Time: 01/18/2012 09:32

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/23/2012	08:06	0.0	0.4	0.0	0.0	20.9
2	01/23/2012	08:07	0.0	0.2	0.0	0.0	20.9
3	01/23/2012	08:08	0.0	0.2	0.0	0.0	20.9
4	01/23/2012	08:09	0.0	0.2	0.0	0.0	20.9
5	01/23/2012	08:10	0.0	0.3	0.0	0.0	20.9
6	01/23/2012	08:11	0.0	0.3	0.0	0.0	20.9
7	01/23/2012	08:12	0.0	0.4	0.0	0.0	20.6
8	01/23/2012	08:13	0.0	0.4	0.0	0.0	20.5
9	01/23/2012	08:14	0.0	0.4	0.0	0.0	20.5
10	01/23/2012	08:15	0.0	0.4	0.0	0.0	20.5
11	01/23/2012	08:16	0.0	0.4	0.0	0.0	20.5
12	01/23/2012	08:17	0.0	0.3	0.0	0.0	20.5
13	01/23/2012	08:18	0.0	0.3	0.0	0.0	20.6
14	01/23/2012	08:19	0.0	0.3	0.0	0.0	20.6
15	01/23/2012	08:20	0.0	0.4	0.0	0.0	20.6
16	01/23/2012	08:21	0.0	0.4	0.0	0.0	20.6
17	01/23/2012	08:22	0.0	0.4	0.0	0.0	20.6
18	01/23/2012	08:23	0.0	0.3	0.0	0.0	20.7
19	01/23/2012	08:24	0.0	0.3	0.0	0.0	20.7
20	01/23/2012	08:25	0.0	0.4	0.0	0.0	20.7
21	01/23/2012	08:26	0.0	0.4	0.0	0.0	20.7
22	01/23/2012	08:27	0.0	0.4	0.0	0.0	20.6
23	01/23/2012	08:28	0.0	0.5	0.0	0.0	20.6
24	01/23/2012	08:29	0.0	0.5	0.0	0.0	20.6
25	01/23/2012	08:30	0.0	0.5	0.0	0.0	20.6
26	01/23/2012	08:31	0.0	0.5	0.0	0.0	20.6
27	01/23/2012	08:32	0.0	0.5	0.0	0.0	20.6
28	01/23/2012	08:33	0.0	0.5	0.0	0.0	20.6
29	01/23/2012	08:34	0.0	0.5	0.0	0.0	20.6
30	01/23/2012	08:35	0.0	0.5	0.0	0.0	20.6
31	01/23/2012	08:36	0.0	0.5	0.0	0.0	20.6
32	01/23/2012	08:37	0.0	0.5	0.0	0.0	20.6
33	01/23/2012	08:38	0.0	0.5	0.0	0.0	20.6
34	01/23/2012	08:39	0.0	0.5	0.0	0.0	20.6
35	01/23/2012	08:40	0.0	0.5	0.0	0.0	20.6
36	01/23/2012	08:41	0.0	0.5	0.0	0.0	20.7
37	01/23/2012	08:42	0.0	0.5	0.0	0.0	20.7
38	01/23/2012	08:43	0.0	0.5	0.0	0.0	20.6
39	01/23/2012	08:44	0.0	0.6	0.0	0.0	20.6
40	01/23/2012	08:45	0.0	0.4	0.0	0.0	20.6
41	01/23/2012	08:46	0.0	0.3	0.0	0.0	20.7
42	01/23/2012	08:47	0.0	0.3	0.0	0.0	20.7
43	01/23/2012	08:48	0.0	0.3	0.0	0.0	20.9
44	01/23/2012	08:49	0.0	0.2	0.0	0.0	20.9
45	01/23/2012	08:50	0.0	0.2	0.0	0.0	20.9
46	01/23/2012	08:51	0.0	0.2	0.0	0.0	20.9
47	01/23/2012	08:52	0.0	0.2	0.0	0.0	20.9
48	01/23/2012	08:53	0.0	0.2	0.0	0.0	20.9
49	01/23/2012	08:54	0.0	0.2	0.1	0.0	20.9
50	01/23/2012	08:55	0.0	0.2	0.0	0.0	20.9
51	01/23/2012	08:56	0.0	0.2	0.1	0.0	20.9
52	01/23/2012	08:57	0.0	0.2	0.1	0.0	20.9
53	01/23/2012	08:58	0.0	0.2	0.1	0.0	20.9
54	01/23/2012	08:59	0.0	0.1	0.1	0.0	20.9
55	01/23/2012	09:00	0.0	0.1	0.1	0.0	20.9
56	01/23/2012	09:01	0.0	0.1	0.1	0.0	20.9
57	01/23/2012	09:02	0.0	0.2	0.1	0.0	20.9

58	01/23/2012	09:03	0.0	0.2	0.1	0.0	20.9
59	01/23/2012	09:04	0.0	0.2	0.1	0.0	20.9
60	01/23/2012	09:05	0.0	0.2	0.1	0.0	20.9
61	01/23/2012	09:06	0.0	0.2	0.1	0.0	20.9
62	01/23/2012	09:07	0.0	0.2	0.1	0.0	20.9
63	01/23/2012	09:08	0.0	0.2	0.1	0.0	20.9
64	01/23/2012	09:09	0.0	0.2	0.1	0.0	20.9
65	01/23/2012	09:10	0.0	0.2	0.1	0.0	20.9
66	01/23/2012	09:11	0.0	0.2	0.1	0.0	20.9
67	01/23/2012	09:12	0.0	0.2	0.1	0.0	20.9
68	01/23/2012	09:13	0.0	0.2	0.1	0.0	20.9
69	01/23/2012	09:14	0.0	0.3	0.1	0.0	20.9
70	01/23/2012	09:15	0.0	0.3	0.1	0.0	20.9
71	01/23/2012	09:16	0.0	0.3	0.1	0.0	20.9
72	01/23/2012	09:17	0.0	0.3	0.1	0.0	20.9
73	01/23/2012	09:18	0.0	0.3	0.1	0.0	20.9
74	01/23/2012	09:19	0.0	0.3	0.1	0.0	20.9
75	01/23/2012	09:20	0.0	0.3	0.1	0.0	20.9
76	01/23/2012	09:21	0.0	0.3	0.1	0.0	20.9
77	01/23/2012	09:22	0.0	0.3	0.1	0.0	20.9
78	01/23/2012	09:23	0.0	0.3	0.1	0.0	20.9
79	01/23/2012	09:24	0.0	0.2	0.1	0.0	20.9
80	01/23/2012	09:25	0.0	0.2	0.1	0.0	20.9
81	01/23/2012	09:26	0.0	0.2	0.1	0.0	20.9
82	01/23/2012	09:27	0.0	0.3	0.1	0.0	20.9
83	01/23/2012	09:28	0.0	0.3	0.1	0.0	20.9
84	01/23/2012	09:29	0.0	0.2	0.1	0.0	20.9
85	01/23/2012	09:30	0.0	0.2	0.1	0.0	20.9
86	01/23/2012	09:31	0.0	0.2	0.1	0.0	20.9
87	01/23/2012	09:32	0.0	0.2	0.1	0.0	20.9
88	01/23/2012	09:33	0.0	0.2	0.1	0.0	20.9
89	01/23/2012	09:34	0.0	0.2	0.1	0.0	20.9
90	01/23/2012	09:35	0.0	0.2	0.1	0.0	21.1
91	01/23/2012	09:36	0.0	0.2	0.2	0.0	21.2
92	01/23/2012	09:37	0.0	0.2	0.2	0.0	21.2
93	01/23/2012	09:38	0.0	0.2	0.1	0.0	21.2
94	01/23/2012	09:39	0.0	0.2	0.2	0.0	21.1
95	01/23/2012	09:40	0.0	0.1	0.2	0.0	21.1
96	01/23/2012	09:41	0.0	0.2	0.2	0.0	21.2
97	01/23/2012	09:42	0.0	0.1	0.2	0.0	21.1
98	01/23/2012	09:43	0.0	0.2	0.2	0.0	21.2
99	01/23/2012	09:44	0.0	0.2	0.2	0.0	21.2
100	01/23/2012	09:45	0.0	0.2	0.2	0.0	21.2
101	01/23/2012	09:46	0.0	0.2	0.2	0.0	21.2
102	01/23/2012	09:47	0.0	0.2	0.2	0.0	21.2
103	01/23/2012	09:48	0.0	0.2	0.2	0.0	21.2
104	01/23/2012	09:49	0.0	0.2	0.2	0.0	21.2
105	01/23/2012	09:50	0.0	0.2	0.2	0.0	21.2
106	01/23/2012	09:51	0.0	0.2	0.2	0.0	21.2
107	01/23/2012	09:52	0.0	0.2	0.3	0.0	21.3
108	01/23/2012	09:53	0.0	0.1	0.3	0.0	21.4
109	01/23/2012	09:54	0.0	0.2	0.2	0.0	21.3
110	01/23/2012	09:55	0.0	0.2	0.3	0.0	21.3
111	01/23/2012	09:56	0.0	0.2	0.2	0.0	21.4
112	01/23/2012	09:57	0.0	0.1	0.2	0.0	21.3
113	01/23/2012	09:58	0.0	0.1	0.2	0.0	21.4
114	01/23/2012	09:59	0.0	0.2	0.2	0.0	21.4
115	01/23/2012	10:00	0.0	0.1	0.2	0.0	21.4
116	01/23/2012	10:01	0.0	0.1	0.2	0.0	21.4
117	01/23/2012	10:02	0.0	0.1	0.2	0.0	21.4
118	01/23/2012	10:03	0.0	0.1	0.2	0.0	21.4
119	01/23/2012	10:04	0.0	0.1	0.2	0.0	21.4
120	01/23/2012	10:05	0.0	0.1	0.2	0.0	21.4
121	01/23/2012	10:06	0.0	0.1	0.2	0.0	21.4
122	01/23/2012	10:07	0.0	0.1	0.2	0.0	21.4
123	01/23/2012	10:08	0.0	0.1	0.2	0.0	21.4
124	01/23/2012	10:09	0.0	0.1	0.2	0.0	21.4
125	01/23/2012	10:10	0.0	0.1	0.2	0.0	21.4

126	01/23/2012	10:11	0.0	0.1	0.2	0.0	21.4
127	01/23/2012	10:12	0.0	0.1	0.2	0.0	21.4
128	01/23/2012	10:13	0.0	0.1	0.2	0.0	21.4
129	01/23/2012	10:14	0.0	0.1	0.2	0.0	21.4
130	01/23/2012	10:15	0.0	0.1	0.2	0.0	21.4
131	01/23/2012	10:16	0.0	0.1	0.2	0.0	21.4
132	01/23/2012	10:17	0.0	0.1	0.2	0.0	21.3
133	01/23/2012	10:18	0.0	0.1	0.2	0.0	21.4
134	01/23/2012	10:19	0.0	0.1	0.2	0.0	21.3
135	01/23/2012	10:20	0.0	0.1	0.2	0.0	21.3
136	01/23/2012	10:21	0.0	0.1	0.2	0.0	21.3
137	01/23/2012	10:22	0.0	0.1	0.2	0.0	21.3
138	01/23/2012	10:23	0.0	0.1	0.2	0.0	21.3
139	01/23/2012	10:24	0.0	0.1	0.2	0.0	21.4
140	01/23/2012	10:25	0.0	0.1	0.2	0.0	21.3
141	01/23/2012	10:26	0.0	0.1	0.1	0.0	21.3
142	01/23/2012	10:27	0.0	0.1	0.2	0.0	21.3
143	01/23/2012	10:28	0.0	0.1	0.2	0.0	21.3
144	01/23/2012	10:29	0.0	0.1	0.2	0.0	21.3
145	01/23/2012	10:30	0.0	0.1	0.2	0.0	21.2
146	01/23/2012	10:31	0.0	0.1	0.2	0.0	21.2
147	01/23/2012	10:32	0.0	0.1	0.2	0.0	21.3
148	01/23/2012	10:33	0.0	0.1	0.2	0.0	21.3
149	01/23/2012	10:34	0.0	0.1	0.2	0.0	21.3
150	01/23/2012	10:35	0.0	0.1	0.2	0.0	21.3
151	01/23/2012	10:36	0.0	0.1	0.2	0.0	21.3
152	01/23/2012	10:37	0.0	0.1	0.2	0.0	21.3
153	01/23/2012	10:38	0.0	0.1	0.2	0.0	21.3
154	01/23/2012	10:39	0.0	0.1	0.2	0.0	21.3
155	01/23/2012	10:40	0.0	0.1	0.2	0.0	21.3
156	01/23/2012	10:41	0.0	0.1	0.2	0.0	21.3
157	01/23/2012	10:42	0.0	0.1	0.2	0.0	21.3
158	01/23/2012	10:43	0.0	0.1	0.2	0.0	21.3
159	01/23/2012	10:44	0.0	0.1	0.2	0.0	21.3
160	01/23/2012	10:45	0.0	0.1	0.2	0.0	21.3
161	01/23/2012	10:46	0.0	0.1	0.3	0.0	21.3
162	01/23/2012	10:47	0.0	0.1	0.3	0.0	21.3
163	01/23/2012	10:48	0.0	0.0	0.3	0.0	21.3
164	01/23/2012	10:49	0.0	0.1	0.2	0.0	21.3
165	01/23/2012	10:50	0.0	0.1	0.3	0.0	21.3
166	01/23/2012	10:51	0.0	0.1	0.3	0.0	21.3
167	01/23/2012	10:52	0.0	0.1	0.2	0.0	21.3
168	01/23/2012	10:53	0.0	0.1	0.3	0.0	21.3
169	01/23/2012	10:54	0.0	0.1	0.3	0.0	21.3
170	01/23/2012	10:55	0.0	0.1	0.2	0.0	21.3
171	01/23/2012	10:56	0.0	0.1	0.2	0.0	21.3
172	01/23/2012	10:57	0.0	0.1	0.3	0.0	21.3
173	01/23/2012	10:58	0.0	0.1	0.3	0.0	21.3
174	01/23/2012	10:59	0.0	0.1	0.2	0.0	21.3
175	01/23/2012	11:00	0.0	0.2	0.3	0.0	21.3
176	01/23/2012	11:01	0.1	0.2	0.2	0.0	21.3
177	01/23/2012	11:02	0.0	0.1	0.2	0.0	21.4
178	01/23/2012	11:03	0.0	0.1	0.2	0.0	21.3
179	01/23/2012	11:04	0.0	0.2	0.2	0.0	21.4
180	01/23/2012	11:05	0.0	0.2	0.2	0.0	21.4
181	01/23/2012	11:06	0.1	0.2	0.2	0.0	21.3
182	01/23/2012	11:07	0.0	0.2	0.2	0.0	21.3
183	01/23/2012	11:08	0.0	0.2	0.2	0.0	21.3
184	01/23/2012	11:09	0.0	0.2	0.2	0.0	21.3
185	01/23/2012	11:10	0.1	0.2	0.2	0.0	21.3
186	01/23/2012	11:11	0.0	0.2	0.2	0.0	21.3
187	01/23/2012	11:12	0.1	0.2	0.2	0.0	21.3
188	01/23/2012	11:13	0.1	0.2	0.2	0.0	21.3
189	01/23/2012	11:14	0.0	0.2	0.2	0.0	21.3
190	01/23/2012	11:15	0.0	0.2	0.2	0.0	21.3
191	01/23/2012	11:16	0.1	0.2	0.2	0.0	21.3
192	01/23/2012	11:17	0.2	0.2	0.2	0.0	21.3
193	01/23/2012	11:18	0.0	0.2	0.2	0.0	21.3

194	01/23/2012	11:19	0.0	0.2	0.2	0.0	21.4
195	01/23/2012	11:20	0.2	0.2	0.2	0.0	21.4
196	01/23/2012	11:21	0.0	0.2	0.2	0.0	21.4
197	01/23/2012	11:22	0.1	0.2	0.2	0.0	21.4
198	01/23/2012	11:23	0.1	0.2	0.2	0.0	21.4
199	01/23/2012	11:24	0.0	0.2	0.2	0.0	21.4
200	01/23/2012	11:25	0.0	0.2	0.2	0.0	21.4
201	01/23/2012	11:26	0.0	0.2	0.2	0.0	21.4
202	01/23/2012	11:27	0.0	0.2	0.2	0.0	21.4
203	01/23/2012	11:28	0.0	0.2	0.2	0.0	21.4
204	01/23/2012	11:29	0.0	0.2	0.2	0.0	21.4
205	01/23/2012	11:30	0.0	0.2	0.2	0.0	21.4
206	01/23/2012	11:31	0.0	0.2	0.2	0.0	21.4
207	01/23/2012	11:32	0.0	0.2	0.2	0.0	21.4
208	01/23/2012	11:33	0.0	0.2	0.2	0.0	21.4
209	01/23/2012	11:34	0.0	0.2	0.3	0.0	21.4
210	01/23/2012	11:35	0.0	0.2	0.2	0.0	21.4
211	01/23/2012	11:36	0.0	0.2	0.2	0.0	21.4
212	01/23/2012	11:37	0.0	0.2	0.3	0.0	21.4
213	01/23/2012	11:38	0.0	0.2	0.2	0.0	21.4
214	01/23/2012	11:39	0.0	0.2	0.2	0.0	21.4
215	01/23/2012	11:40	0.0	0.2	0.2	0.0	21.5
216	01/23/2012	11:41	0.0	0.2	0.2	0.0	21.5
217	01/23/2012	11:42	0.0	0.2	0.2	0.0	21.4
218	01/23/2012	11:43	0.0	0.2	0.3	0.0	21.4
219	01/23/2012	11:44	0.0	0.2	0.2	0.0	21.4
220	01/23/2012	11:45	0.0	0.2	0.3	0.0	21.4
221	01/23/2012	11:46	0.0	0.2	0.3	0.0	21.4
222	01/23/2012	11:47	0.0	0.2	0.3	0.0	21.4
223	01/23/2012	11:48	0.0	0.2	0.2	0.0	21.4
224	01/23/2012	11:49	0.0	0.2	0.2	0.0	21.4
225	01/23/2012	11:50	0.0	0.2	0.3	0.0	21.4
226	01/23/2012	11:51	0.0	0.2	0.2	0.0	21.4
227	01/23/2012	11:52	0.0	0.2	0.3	0.0	21.4
228	01/23/2012	11:53	0.0	0.2	0.3	0.0	21.4
229	01/23/2012	11:54	0.1	0.2	0.3	0.0	21.4
230	01/23/2012	11:55	0.0	0.2	0.3	0.0	21.4
231	01/23/2012	11:56	0.1	0.2	0.3	0.0	21.5
232	01/23/2012	11:57	0.0	0.2	0.3	0.0	21.5
233	01/23/2012	11:58	0.0	0.2	0.3	0.0	21.5
234	01/23/2012	11:59	0.0	0.2	0.3	0.0	21.6
235	01/23/2012	12:00	0.0	0.2	0.3	0.0	21.6
236	01/23/2012	12:01	0.0	0.2	0.3	0.0	21.6
237	01/23/2012	12:02	0.0	0.2	0.2	0.0	21.6
238	01/23/2012	12:03	0.0	0.2	0.3	0.0	21.5
239	01/23/2012	12:04	0.0	0.2	0.3	0.0	21.6
240	01/23/2012	12:05	0.0	0.2	0.2	0.0	21.6
241	01/23/2012	12:06	0.0	0.2	0.2	0.0	21.6
242	01/23/2012	12:07	0.0	0.2	0.2	0.0	21.6
243	01/23/2012	12:08	0.0	0.2	0.2	0.0	21.6
244	01/23/2012	12:09	0.0	0.2	0.2	0.0	21.7
245	01/23/2012	12:10	0.0	0.2	0.2	0.0	21.7
246	01/23/2012	12:11	0.0	0.2	0.2	0.0	21.6
247	01/23/2012	12:12	0.0	0.2	0.2	0.0	21.6
248	01/23/2012	12:13	0.0	0.2	0.2	0.0	21.6
249	01/23/2012	12:14	0.0	0.2	0.2	0.0	21.6
250	01/23/2012	12:15	0.0	0.2	0.2	0.0	21.6
251	01/23/2012	12:16	0.0	0.2	0.2	0.0	21.6
252	01/23/2012	12:17	0.0	0.2	0.2	0.0	21.6
253	01/23/2012	12:18	0.0	0.2	0.2	0.0	21.6
254	01/23/2012	12:19	0.0	0.2	0.2	0.0	21.6
255	01/23/2012	12:20	0.0	0.2	0.2	0.0	21.6
256	01/23/2012	12:21	0.0	0.2	0.2	0.0	21.7
257	01/23/2012	12:22	0.0	0.9	0.2	0.0	21.7
258	01/23/2012	12:23	0.1	0.4	0.2	0.0	21.7

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 343 Data Type: Avg
Last Calibration Time: 01/18/2012 09:32

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/24/2012	07:45	0.0	0.0	0.0	0.0	20.9
2	01/24/2012	07:46	0.0	0.0	0.0	0.0	20.9
3	01/24/2012	07:47	0.0	0.0	0.0	0.0	20.9
4	01/24/2012	07:48	0.0	0.0	0.0	0.0	20.9
5	01/24/2012	07:49	0.0	0.0	0.0	0.0	20.7
6	01/24/2012	07:50	0.0	0.0	0.0	0.0	20.5
7	01/24/2012	07:51	0.0	0.0	0.0	0.0	20.4
8	01/24/2012	07:52	2.9	0.0	0.0	0.0	20.3
9	01/24/2012	07:53	0.0	0.0	0.0	0.0	20.3
10	01/24/2012	07:54	0.0	0.0	0.0	0.0	20.2
11	01/24/2012	07:55	0.0	0.0	0.0	0.0	20.2
12	01/24/2012	07:56	0.0	0.0	0.0	0.0	20.2
13	01/24/2012	07:57	0.0	0.0	0.0	0.0	20.2
14	01/24/2012	07:58	0.0	0.0	0.0	0.0	20.2
15	01/24/2012	07:59	0.0	0.0	0.0	0.0	20.1
16	01/24/2012	08:00	0.0	0.0	0.0	0.0	20.1
17	01/24/2012	08:01	0.0	0.0	0.0	0.0	20.0
18	01/24/2012	08:02	0.0	0.0	0.0	0.0	19.9
19	01/24/2012	08:03	0.0	0.0	0.0	0.0	19.9
20	01/24/2012	08:04	0.0	0.0	0.0	0.0	19.9
21	01/24/2012	08:05	0.0	0.0	0.0	0.0	20.0
22	01/24/2012	08:06	0.0	0.0	0.0	0.0	20.0
23	01/24/2012	08:07	0.0	0.0	0.0	0.0	20.0
24	01/24/2012	08:08	0.0	0.0	0.0	0.0	20.0
25	01/24/2012	08:09	0.0	0.0	0.0	0.0	19.9
26	01/24/2012	08:10	0.0	0.0	0.0	0.0	19.8
27	01/24/2012	08:11	0.0	0.0	0.0	0.0	19.9
28	01/24/2012	08:12	0.0	0.0	0.0	0.0	19.8
29	01/24/2012	08:13	0.0	0.0	0.0	0.0	19.7
30	01/24/2012	08:14	0.0	0.0	0.0	0.0	19.8
31	01/24/2012	08:15	0.0	0.0	0.0	0.0	19.8
32	01/24/2012	08:16	0.0	0.0	0.0	0.0	19.8
33	01/24/2012	08:17	0.0	0.0	0.0	0.0	19.8
34	01/24/2012	08:18	0.0	0.0	0.0	0.0	19.8
35	01/24/2012	08:19	0.0	0.0	0.0	0.0	19.8
36	01/24/2012	08:20	0.0	0.0	0.0	0.0	19.7
37	01/24/2012	08:21	0.0	0.0	0.0	0.0	19.7
38	01/24/2012	08:22	0.0	0.0	0.0	0.0	19.7
39	01/24/2012	08:23	0.0	0.0	0.0	0.0	19.7
40	01/24/2012	08:24	0.0	0.0	0.0	0.0	19.7
41	01/24/2012	08:25	0.0	0.0	0.0	0.0	19.7
42	01/24/2012	08:26	0.0	0.0	0.0	0.0	19.7
43	01/24/2012	08:27	0.0	0.0	0.0	0.0	19.7
44	01/24/2012	08:28	0.0	0.0	0.0	0.0	19.6
45	01/24/2012	08:29	0.0	0.0	0.0	0.0	19.6
46	01/24/2012	08:30	0.0	0.0	0.0	0.0	19.5
47	01/24/2012	08:31	0.0	0.0	0.0	0.0	19.5
48	01/24/2012	08:32	0.0	0.0	0.0	0.0	19.4L
49	01/24/2012	08:33	0.0	0.0	0.0	0.0	19.5
50	01/24/2012	08:34	0.0	0.0	0.0	0.0	19.5
51	01/24/2012	08:35	0.0	0.0	0.0	0.0	19.5
52	01/24/2012	08:36	0.0	0.0	0.0	0.0	19.5
53	01/24/2012	08:37	0.0	0.0	0.0	0.0	19.5
54	01/24/2012	08:38	0.0	0.0	0.1	0.0	19.5
55	01/24/2012	08:39	0.0	0.0	0.1	0.0	19.5
56	01/24/2012	08:40	0.0	0.0	0.1	0.0	19.5
57	01/24/2012	08:41	0.0	0.0	0.1	0.0	19.6

58	01/24/2012	08:42	0.0	0.0	0.1	0.0	19.6
59	01/24/2012	08:43	0.0	0.0	0.1	0.0	19.5
60	01/24/2012	08:44	0.0	0.0	0.1	0.0	19.5
61	01/24/2012	08:45	0.0	0.0	0.1	0.0	19.5
62	01/24/2012	08:46	0.0	0.0	0.1	0.0	19.5
63	01/24/2012	08:47	0.0	0.0	0.1	0.0	19.6
64	01/24/2012	08:48	0.0	0.0	0.1	0.0	19.6
65	01/24/2012	08:49	0.0	0.0	0.1	0.0	19.6
66	01/24/2012	08:50	0.0	0.0	0.1	0.0	19.6
67	01/24/2012	08:51	0.0	0.0	0.1	0.0	19.7
68	01/24/2012	08:52	0.0	0.0	0.1	0.0	19.7
69	01/24/2012	08:53	0.0	0.0	0.0	0.0	19.8
70	01/24/2012	08:54	0.0	0.0	0.0	0.0	19.8
71	01/24/2012	08:55	0.0	0.0	0.0	0.0	19.8
72	01/24/2012	08:56	0.0	0.0	0.0	0.0	19.7
73	01/24/2012	08:57	0.0	0.0	0.0	0.0	19.6
74	01/24/2012	08:58	0.0	0.0	0.0	0.0	19.7
75	01/24/2012	08:59	0.0	0.0	0.0	0.0	19.6
76	01/24/2012	09:00	0.0	0.0	0.0	0.0	19.6
77	01/24/2012	09:01	0.0	0.0	0.0	0.0	19.6
78	01/24/2012	09:02	0.0	0.0	0.0	0.0	19.6
79	01/24/2012	09:03	0.0	0.0	0.0	0.0	19.6
80	01/24/2012	09:04	0.0	0.0	0.0	0.0	19.6
81	01/24/2012	09:05	0.0	0.0	0.0	0.0	19.6
82	01/24/2012	09:06	0.0	0.0	0.0	0.0	19.6
83	01/24/2012	09:07	0.0	0.0	0.0	0.0	19.6
84	01/24/2012	09:08	0.0	0.0	0.0	0.0	19.6
85	01/24/2012	09:09	0.0	0.0	0.0	0.0	19.7
86	01/24/2012	09:10	0.0	0.0	0.0	0.0	19.6
87	01/24/2012	09:11	0.0	0.0	0.1	0.0	19.7
88	01/24/2012	09:12	0.0	0.0	0.1	0.0	19.7
89	01/24/2012	09:13	0.0	0.0	0.1	0.0	19.7
90	01/24/2012	09:14	0.0	0.0	0.1	0.0	19.7
91	01/24/2012	09:15	0.0	0.0	0.1	0.0	19.7
92	01/24/2012	09:16	0.0	0.0	0.1	0.0	19.7
93	01/24/2012	09:17	0.0	0.0	0.1	0.0	19.7
94	01/24/2012	09:18	0.0	0.0	0.1	0.0	19.8
95	01/24/2012	09:19	0.0	0.0	0.1	0.0	19.8
96	01/24/2012	09:20	0.0	0.0	0.1	0.0	19.8
97	01/24/2012	09:21	0.0	0.0	0.1	0.0	19.8
98	01/24/2012	09:22	0.0	0.0	0.1	0.0	19.8
99	01/24/2012	09:23	0.0	0.0	0.1	0.0	19.8
100	01/24/2012	09:24	0.0	0.0	0.1	0.0	19.8
101	01/24/2012	09:25	0.0	0.0	0.1	0.0	19.9
102	01/24/2012	09:26	0.0	0.0	0.1	0.0	19.9
103	01/24/2012	09:27	0.0	0.0	0.1	0.0	19.9
104	01/24/2012	09:28	0.0	0.0	0.1	0.0	19.8
105	01/24/2012	09:29	0.0	0.0	0.1	0.0	19.8
106	01/24/2012	09:30	0.0	0.0	0.1	0.0	19.8
107	01/24/2012	09:31	0.0	0.0	0.0	0.0	19.9
108	01/24/2012	09:32	0.0	0.0	0.0	0.0	19.9
109	01/24/2012	09:33	0.0	0.0	0.0	0.0	19.9
110	01/24/2012	09:34	0.0	0.0	0.0	0.0	20.0
111	01/24/2012	09:35	0.0	0.0	0.0	0.0	20.0
112	01/24/2012	09:36	0.0	0.0	0.0	0.0	19.9
113	01/24/2012	09:37	0.0	0.0	0.0	0.0	20.0
114	01/24/2012	09:38	0.0	0.0	0.0	0.0	20.0
115	01/24/2012	09:39	0.0	0.0	0.0	0.0	20.0
116	01/24/2012	09:40	0.0	0.0	0.0	0.0	19.9
117	01/24/2012	09:41	0.0	0.0	0.0	0.0	19.9
118	01/24/2012	09:42	0.0	0.0	0.0	0.0	19.8
119	01/24/2012	09:43	0.0	0.0	0.0	0.0	19.8
120	01/24/2012	09:44	0.0	0.0	0.0	0.0	19.8
121	01/24/2012	09:45	0.0	0.0	0.0	0.0	19.8
122	01/24/2012	09:46	0.0	0.0	0.0	0.0	19.7
123	01/24/2012	09:47	0.0	0.0	0.0	0.0	19.7
124	01/24/2012	09:48	0.0	0.0	0.0	0.0	19.7
125	01/24/2012	09:49	0.0	0.0	0.0	0.0	19.8

126	01/24/2012	09:50	0.0	0.0	0.0	0.0	19.7
127	01/24/2012	09:51	0.0	0.0	0.0	0.0	19.7
128	01/24/2012	09:52	0.0	0.0	0.0	0.0	19.7
129	01/24/2012	09:53	0.0	0.0	0.0	0.0	19.8
130	01/24/2012	09:54	0.0	0.0	0.0	0.0	19.7
131	01/24/2012	09:55	0.0	0.0	0.0	0.0	19.7
132	01/24/2012	09:56	0.0	0.0	0.0	0.0	19.7
133	01/24/2012	09:57	0.0	0.0	0.0	0.0	19.7
134	01/24/2012	09:58	0.0	0.0	0.1	0.0	19.7
135	01/24/2012	09:59	0.0	0.0	0.1	0.0	19.8
136	01/24/2012	10:00	0.0	0.0	0.1	0.0	19.8
137	01/24/2012	10:01	0.0	0.0	0.1	0.0	19.9
138	01/24/2012	10:02	0.0	0.0	0.1	0.0	19.8
139	01/24/2012	10:03	0.0	0.0	0.0	0.0	19.8
140	01/24/2012	10:04	0.0	0.0	0.1	0.0	19.8
141	01/24/2012	10:05	0.0	0.0	0.1	0.0	19.8
142	01/24/2012	10:06	0.0	0.0	0.1	0.0	19.8
143	01/24/2012	10:07	0.0	0.0	0.1	0.0	19.8
144	01/24/2012	10:08	0.0	0.0	0.1	0.0	19.8
145	01/24/2012	10:09	0.0	0.0	0.1	0.0	19.8
146	01/24/2012	10:10	0.0	0.0	0.1	0.0	19.8
147	01/24/2012	10:11	0.0	0.0	0.1	0.0	19.8
148	01/24/2012	10:12	0.0	0.0	0.1	0.0	19.9
149	01/24/2012	10:13	0.0	0.0	0.1	0.0	19.9
150	01/24/2012	10:14	0.0	0.0	0.1	0.0	20.0
151	01/24/2012	10:15	0.0	0.0	0.1	0.0	20.0
152	01/24/2012	10:16	0.0	0.0	0.1	0.0	20.0
153	01/24/2012	10:17	0.0	0.0	0.1	0.0	20.0
154	01/24/2012	10:18	0.0	0.0	0.1	0.0	20.0
155	01/24/2012	10:19	0.0	0.0	0.1	0.0	20.0
156	01/24/2012	10:20	0.0	0.0	0.1	0.0	20.0
157	01/24/2012	10:21	0.0	0.0	0.1	0.0	20.1
158	01/24/2012	10:22	0.0	0.0	0.1	0.0	20.1
159	01/24/2012	10:23	0.0	0.0	0.1	0.0	20.1
160	01/24/2012	10:24	0.0	0.0	0.1	0.0	20.1
161	01/24/2012	10:25	0.0	0.0	0.1	0.0	20.1
162	01/24/2012	10:26	0.0	0.0	0.1	0.0	20.2
163	01/24/2012	10:27	0.0	0.0	0.1	0.0	20.2
164	01/24/2012	10:28	0.0	0.0	0.1	0.0	20.2
165	01/24/2012	10:29	0.0	0.0	0.1	0.0	20.2
166	01/24/2012	10:30	0.0	0.0	0.1	0.0	20.1
167	01/24/2012	10:31	0.0	0.0	0.1	0.0	20.1
168	01/24/2012	10:32	0.0	0.0	0.1	0.0	20.1
169	01/24/2012	10:33	0.0	0.0	0.0	0.0	20.1
170	01/24/2012	10:34	0.0	0.0	0.1	0.0	20.0
171	01/24/2012	10:35	0.0	0.0	0.0	0.0	20.1
172	01/24/2012	10:36	0.0	0.0	0.0	0.0	20.2
173	01/24/2012	10:37	0.0	0.0	0.1	0.0	20.2
174	01/24/2012	10:38	0.0	0.0	0.1	0.0	20.2
175	01/24/2012	10:39	0.0	0.0	0.0	0.0	20.3
176	01/24/2012	10:40	0.0	0.0	0.1	0.0	20.3
177	01/24/2012	10:41	0.0	0.0	0.1	0.0	20.3
178	01/24/2012	10:42	0.0	0.0	0.0	0.0	20.3
179	01/24/2012	10:43	0.0	0.0	0.0	0.0	20.3
180	01/24/2012	10:44	0.0	0.0	0.1	0.0	20.3
181	01/24/2012	10:45	0.0	0.0	0.1	0.0	20.3
182	01/24/2012	10:46	0.0	0.0	0.0	0.0	20.3
183	01/24/2012	10:47	0.0	0.0	0.1	0.0	20.3
184	01/24/2012	10:48	0.0	0.0	0.1	0.0	20.2
185	01/24/2012	10:49	0.0	0.0	0.0	0.0	20.3
186	01/24/2012	10:50	0.0	0.0	0.1	0.0	20.4
187	01/24/2012	10:51	0.0	0.0	0.1	0.0	20.4
188	01/24/2012	10:52	0.0	0.0	0.1	0.0	20.5
189	01/24/2012	10:53	0.0	0.0	0.0	0.0	20.5
190	01/24/2012	10:54	0.0	0.0	0.1	0.0	20.4
191	01/24/2012	10:55	0.0	0.0	0.0	0.0	20.5
192	01/24/2012	10:56	0.0	0.0	0.1	0.0	20.5
193	01/24/2012	10:57	0.0	0.0	0.0	0.0	20.4

194	01/24/2012	10:58	0.0	0.0	0.0	0.0	20.5
195	01/24/2012	10:59	0.0	0.0	0.0	0.0	20.4
196	01/24/2012	11:00	0.0	0.0	0.0	0.0	20.5
197	01/24/2012	11:01	0.0	0.0	0.0	0.0	20.5
198	01/24/2012	11:02	0.0	0.0	0.0	0.0	20.5
199	01/24/2012	11:03	0.0	0.0	0.0	0.0	20.5
200	01/24/2012	11:04	0.0	0.0	0.0	0.0	20.5
201	01/24/2012	11:05	0.0	0.0	0.0	0.0	20.4
202	01/24/2012	11:06	0.0	0.0	0.0	0.0	20.4
203	01/24/2012	11:07	0.0	0.0	0.0	0.0	20.4
204	01/24/2012	11:08	0.0	0.0	0.0	0.0	20.4
205	01/24/2012	11:09	0.0	0.0	0.0	0.0	20.5
206	01/24/2012	11:10	0.0	0.0	0.0	0.0	20.5
207	01/24/2012	11:11	0.0	0.0	0.0	0.0	20.5
208	01/24/2012	11:12	0.0	0.0	0.0	0.0	20.5
209	01/24/2012	11:13	0.0	0.0	0.0	0.0	20.5
210	01/24/2012	11:14	0.0	0.0	0.0	0.0	20.4
211	01/24/2012	11:15	0.0	0.0	0.0	0.0	20.4
212	01/24/2012	11:16	0.0	0.0	0.0	0.0	20.4
213	01/24/2012	11:17	0.0	0.0	0.0	0.0	20.3
214	01/24/2012	11:18	0.0	0.0	0.0	0.0	20.4
215	01/24/2012	11:19	0.0	0.0	0.0	0.0	20.5
216	01/24/2012	11:20	0.0	0.0	0.0	0.0	20.5
217	01/24/2012	11:21	0.0	0.0	0.0	0.0	20.4
218	01/24/2012	11:22	0.0	0.0	0.0	0.0	20.4
219	01/24/2012	11:23	0.0	0.0	0.0	0.0	20.4
220	01/24/2012	11:24	0.0	0.0	0.0	0.0	20.4
221	01/24/2012	11:25	0.0	0.0	0.0	0.0	20.4
222	01/24/2012	11:26	0.0	0.0	0.0	0.0	20.3
223	01/24/2012	11:27	0.0	0.0	0.0	0.0	20.4
224	01/24/2012	11:28	0.0	0.0	0.0	0.0	20.4
225	01/24/2012	11:29	0.0	0.0	0.0	0.0	20.4
226	01/24/2012	11:30	0.0	0.0	0.0	0.0	20.4
227	01/24/2012	11:31	0.0	0.0	0.0	0.0	20.4
228	01/24/2012	11:32	0.0	0.0	0.0	0.0	20.4
229	01/24/2012	11:33	0.0	0.0	0.0	0.0	20.3
230	01/24/2012	11:34	0.0	0.0	0.0	0.0	20.3
231	01/24/2012	11:35	0.0	0.0	0.0	0.0	20.3
232	01/24/2012	11:36	0.0	0.0	0.0	0.0	20.4
233	01/24/2012	11:37	0.0	0.0	0.0	0.0	20.4
234	01/24/2012	11:38	0.0	0.0	0.0	0.0	20.4
235	01/24/2012	11:39	0.0	0.0	0.0	0.0	20.3
236	01/24/2012	11:40	0.0	0.0	0.0	0.0	20.3
237	01/24/2012	11:41	0.0	0.0	0.0	0.0	20.3
238	01/24/2012	11:42	0.0	0.0	0.0	0.0	20.3
239	01/24/2012	11:43	0.0	0.0	0.0	0.0	20.2
240	01/24/2012	11:44	0.0	0.0	0.0	0.0	20.2
241	01/24/2012	11:45	0.0	0.0	0.0	0.0	20.3
242	01/24/2012	11:46	0.0	0.0	0.0	0.0	20.2
243	01/24/2012	11:47	0.0	0.0	0.0	0.0	20.2
244	01/24/2012	11:48	0.0	0.0	0.0	0.0	20.2
245	01/24/2012	11:49	0.0	0.0	0.0	0.0	20.1
246	01/24/2012	11:50	0.0	0.0	0.0	0.0	20.1
247	01/24/2012	11:51	0.0	0.0	0.0	0.0	20.1
248	01/24/2012	11:52	0.0	0.0	0.0	0.0	20.1
249	01/24/2012	11:53	0.0	0.0	0.0	0.0	20.2
250	01/24/2012	11:54	0.0	0.0	0.0	0.0	20.3
251	01/24/2012	11:55	0.0	0.0	0.0	0.0	20.4
252	01/24/2012	11:56	0.0	0.0	0.0	0.0	20.3
253	01/24/2012	11:57	0.0	0.0	0.0	0.0	20.3
254	01/24/2012	11:58	0.0	0.0	0.0	0.0	20.2
255	01/24/2012	11:59	0.0	0.0	0.0	0.0	20.2
256	01/24/2012	12:00	0.0	0.0	0.0	0.0	20.1
257	01/24/2012	12:01	0.0	0.0	0.0	0.0	20.1
258	01/24/2012	12:02	0.0	0.0	0.0	0.0	20.1
259	01/24/2012	12:03	0.0	0.0	0.0	0.0	20.2
260	01/24/2012	12:04	0.0	0.0	0.0	0.0	20.2
261	01/24/2012	12:05	0.0	0.0	0.0	0.0	20.2

262	01/24/2012	12:06	0.0	0.0	0.0	0.0	20.1
263	01/24/2012	12:07	0.0	0.0	0.0	0.0	20.1
264	01/24/2012	12:08	0.0	0.0	0.0	0.0	20.1
265	01/24/2012	12:09	0.0	0.0	0.0	0.0	20.1
266	01/24/2012	12:10	0.0	0.0	0.0	0.0	20.0
267	01/24/2012	12:11	0.0	0.0	0.0	0.0	20.0
268	01/24/2012	12:12	0.0	0.0	0.0	0.0	20.1
269	01/24/2012	12:13	0.0	0.0	0.0	0.0	20.1
270	01/24/2012	12:14	0.0	0.0	0.0	0.0	20.1
271	01/24/2012	12:15	0.0	0.0	0.0	0.0	20.1
272	01/24/2012	12:16	0.0	0.0	0.0	0.0	20.1
273	01/24/2012	12:17	0.0	0.0	0.0	0.0	20.1
274	01/24/2012	12:18	0.0	0.0	0.0	0.0	20.0
275	01/24/2012	12:19	0.0	0.0	0.0	0.0	20.0
276	01/24/2012	12:20	0.0	0.0	0.0	0.0	20.0
277	01/24/2012	12:21	0.0	0.0	0.0	0.0	20.0
278	01/24/2012	12:22	0.0	0.0	0.0	0.0	20.0
279	01/24/2012	12:23	0.0	0.0	0.0	0.0	20.0
280	01/24/2012	12:24	0.0	0.0	0.0	0.0	20.1
281	01/24/2012	12:25	0.0	0.0	0.0	0.0	20.0
282	01/24/2012	12:26	0.0	0.0	0.0	0.0	20.0
283	01/24/2012	12:27	0.0	0.0	0.0	0.0	20.0
284	01/24/2012	12:28	0.0	0.0	0.0	0.0	20.0
285	01/24/2012	12:29	0.0	0.0	0.0	0.0	20.0
286	01/24/2012	12:30	0.0	0.0	0.0	0.0	19.9
287	01/24/2012	12:31	0.0	0.0	0.0	0.0	19.9
288	01/24/2012	12:32	0.0	0.0	0.0	0.0	20.0
289	01/24/2012	12:33	0.0	0.0	0.0	0.0	20.0
290	01/24/2012	12:34	0.0	0.0	0.0	0.0	20.1
291	01/24/2012	12:35	0.0	0.0	0.0	0.0	20.1
292	01/24/2012	12:36	0.0	0.0	0.0	0.0	20.0
293	01/24/2012	12:37	0.0	0.0	0.0	0.0	20.0
294	01/24/2012	12:38	0.0	0.0	0.0	0.0	20.0
295	01/24/2012	12:39	0.0	0.0	0.0	0.0	20.0
296	01/24/2012	12:40	0.0	0.0	0.0	0.0	20.0
297	01/24/2012	12:41	0.0	0.0	0.0	0.0	19.9
298	01/24/2012	12:42	0.0	0.0	0.0	0.0	20.0
299	01/24/2012	12:43	0.0	0.0	0.0	0.0	20.1
300	01/24/2012	12:44	0.0	0.0	0.0	0.0	20.0
301	01/24/2012	12:45	0.0	0.0	0.0	0.0	20.0
302	01/24/2012	12:46	0.0	0.0	0.0	0.0	20.0
303	01/24/2012	12:47	0.0	0.0	0.0	0.0	20.0
304	01/24/2012	12:48	0.0	0.0	0.0	0.0	19.9
305	01/24/2012	12:49	0.0	0.0	0.0	0.0	19.9
306	01/24/2012	12:50	0.0	0.0	0.0	0.0	20.0
307	01/24/2012	12:51	0.0	0.0	0.0	0.0	19.9
308	01/24/2012	12:52	0.0	0.0	0.0	0.0	19.9
309	01/24/2012	12:53	0.0	0.0	0.0	0.0	19.9
310	01/24/2012	12:54	0.0	0.0	0.0	0.0	20.0
311	01/24/2012	12:55	0.0	0.0	0.0	0.0	20.0
312	01/24/2012	12:56	0.0	0.0	0.0	0.0	20.0
313	01/24/2012	12:57	0.0	0.0	0.0	0.0	20.0
314	01/24/2012	12:58	0.0	0.0	0.0	0.0	19.9
315	01/24/2012	12:59	0.0	0.0	0.0	0.0	19.9
316	01/24/2012	13:00	0.0	0.0	0.0	0.0	19.9
317	01/24/2012	13:01	0.0	0.0	0.0	0.0	19.8
318	01/24/2012	13:02	0.0	0.0	0.0	0.0	19.8
319	01/24/2012	13:03	0.0	0.0	0.0	0.0	19.8
320	01/24/2012	13:04	0.0	0.0	0.0	0.0	19.8
321	01/24/2012	13:05	0.0	0.0	0.0	0.0	19.8
322	01/24/2012	13:06	0.0	0.0	0.0	0.0	19.8
323	01/24/2012	13:07	0.0	0.0	0.0	0.0	19.8
324	01/24/2012	13:08	0.0	0.0	0.0	0.0	19.8
325	01/24/2012	13:09	0.0	0.0	0.0	0.0	19.8
326	01/24/2012	13:10	0.0	0.0	0.0	0.0	19.7
327	01/24/2012	13:11	0.0	0.0	0.0	0.0	19.7
328	01/24/2012	13:12	0.0	0.0	0.0	0.0	19.7
329	01/24/2012	13:13	0.0	0.0	0.0	0.0	19.7

330	01/24/2012	13:14	0.0	0.0	0.0	0.0	19.6
331	01/24/2012	13:15	0.0	0.0	0.0	0.0	19.6
332	01/24/2012	13:16	0.0	0.0	0.0	0.0	19.7
333	01/24/2012	13:17	0.0	0.0	0.0	0.0	19.7
334	01/24/2012	13:18	0.0	0.0	0.0	0.0	19.6
335	01/24/2012	13:19	0.0	0.0	0.0	0.0	19.6
336	01/24/2012	13:20	0.0	0.0	0.0	0.0	19.6
337	01/24/2012	13:21	0.0	0.0	0.0	0.0	19.6
338	01/24/2012	13:22	0.0	0.0	0.0	0.0	19.6
339	01/24/2012	13:23	0.0	0.0	0.0	0.0	19.6
340	01/24/2012	13:24	0.0	0.0	0.0	0.0	19.6
341	01/24/2012	13:25	0.0	0.0	0.0	0.0	19.5
342	01/24/2012	13:26	0.0	0.0	0.0	0.0	19.6
343	01/24/2012	13:27	0.0	0.0	0.0	0.0	19.6

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 92 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/25/2012	08:02	0.0	0.0	0.0	0.0	20.9
2	01/25/2012	08:03	0.0	0.0	0.0	0.0	20.9
3	01/25/2012	08:04	0.0	0.0	0.0	0.0	20.9
4	01/25/2012	08:05	0.0	0.0	0.0	0.0	20.9
5	01/25/2012	08:06	0.0	0.0	0.0	0.0	20.9
6	01/25/2012	08:07	0.0	0.0	0.0	0.0	20.9
7	01/25/2012	08:08	0.0	0.0	0.0	0.0	20.9
8	01/25/2012	08:09	0.0	0.0	0.0	0.0	20.9
9	01/25/2012	08:10	0.0	0.0	0.0	0.0	20.9
10	01/25/2012	08:11	0.0	0.0	0.0	0.0	20.9
11	01/25/2012	08:12	0.0	0.0	0.0	0.0	20.9
12	01/25/2012	08:13	0.0	0.0	0.0	0.0	20.9
13	01/25/2012	08:14	0.0	0.0	0.0	0.0	21.0
14	01/25/2012	08:15	0.0	0.0	0.0	0.0	21.3
15	01/25/2012	08:16	0.0	0.0	0.0	0.0	21.3
16	01/25/2012	08:17	0.0	0.0	0.0	0.0	21.3
17	01/25/2012	08:18	0.0	0.0	0.0	0.0	21.3
18	01/25/2012	08:19	0.0	0.0	0.0	0.0	21.3
19	01/25/2012	08:20	0.0	0.0	0.0	0.0	21.4
20	01/25/2012	08:21	0.0	0.0	0.0	0.0	21.4
21	01/25/2012	08:22	0.0	0.0	0.0	0.0	21.3
22	01/25/2012	08:23	0.0	0.0	0.0	0.0	21.4
23	01/25/2012	08:24	0.0	0.0	0.0	0.0	21.4
24	01/25/2012	08:25	0.0	0.0	0.0	0.0	21.5
25	01/25/2012	08:26	0.0	0.0	0.0	0.0	21.5
26	01/25/2012	08:27	0.0	0.0	0.0	0.0	21.4
27	01/25/2012	08:28	0.0	0.0	0.0	0.0	21.4
28	01/25/2012	08:29	0.0	0.0	0.0	0.0	21.5
29	01/25/2012	08:30	0.0	0.0	0.0	0.0	21.5
30	01/25/2012	08:31	0.0	0.0	0.0	0.0	21.5
31	01/25/2012	08:32	0.0	0.0	0.0	0.0	21.5
32	01/25/2012	08:33	0.0	0.0	0.0	0.0	21.6
33	01/25/2012	08:34	0.0	0.0	0.0	0.0	21.6
34	01/25/2012	08:35	0.0	0.0	0.0	0.0	21.6
35	01/25/2012	08:36	0.0	0.0	0.0	0.0	21.6
36	01/25/2012	08:37	0.0	0.0	0.0	0.0	21.7
37	01/25/2012	08:38	0.0	0.0	0.0	0.0	21.7
38	01/25/2012	08:39	0.0	0.0	0.0	0.0	21.7
39	01/25/2012	08:40	0.0	0.0	0.0	0.0	21.6
40	01/25/2012	08:41	0.0	0.0	0.0	0.0	21.6
41	01/25/2012	08:42	0.0	0.0	0.0	0.0	21.7
42	01/25/2012	08:43	0.0	0.0	0.0	0.0	21.7
43	01/25/2012	08:44	0.0	0.0	0.0	0.0	21.7
44	01/25/2012	08:45	0.0	0.0	0.0	0.0	21.8
45	01/25/2012	08:46	0.0	0.0	0.0	0.0	21.8
46	01/25/2012	08:47	0.0	0.0	0.0	0.0	21.8
47	01/25/2012	08:48	0.0	0.0	0.0	0.0	21.8
48	01/25/2012	08:49	0.0	0.0	0.0	0.0	21.8
49	01/25/2012	08:50	0.0	0.0	0.0	0.0	21.8
50	01/25/2012	08:51	0.0	0.0	0.0	0.0	21.9
51	01/25/2012	08:52	0.0	0.0	0.0	0.0	21.9
52	01/25/2012	08:53	0.0	0.0	0.0	0.0	21.9
53	01/25/2012	08:54	0.0	0.0	0.0	0.0	21.9
54	01/25/2012	08:55	0.0	0.0	0.0	0.0	21.9
55	01/25/2012	08:56	0.0	0.0	0.0	0.0	22.0
56	01/25/2012	08:57	0.0	0.0	0.0	0.0	22.0
57	01/25/2012	08:58	0.0	0.0	0.0	0.0	22.0

58	01/25/2012	08:59	0.0	0.0	0.0	0.0	22.0
59	01/25/2012	09:00	0.0	0.0	0.0	0.0	22.0
60	01/25/2012	09:01	0.0	0.0	0.0	0.0	22.0
61	01/25/2012	09:02	0.0	0.0	0.0	0.0	22.1
62	01/25/2012	09:03	0.0	0.0	0.0	0.0	22.1
63	01/25/2012	09:04	0.0	0.0	0.0	0.0	22.1
64	01/25/2012	09:05	0.0	0.0	0.0	0.0	22.1
65	01/25/2012	09:06	0.0	0.0	0.0	0.0	22.1
66	01/25/2012	09:07	0.0	0.0	0.0	0.0	22.1
67	01/25/2012	09:08	0.0	0.0	0.0	0.0	22.1
68	01/25/2012	09:09	0.0	0.0	0.0	0.0	22.1
69	01/25/2012	09:10	0.0	0.0	0.0	0.0	22.1
70	01/25/2012	09:11	0.0	0.0	0.0	0.0	22.1
71	01/25/2012	09:12	0.0	0.0	0.0	0.0	22.1
72	01/25/2012	09:13	0.0	0.0	0.0	0.0	22.1
73	01/25/2012	09:14	0.0	0.0	0.0	0.0	22.0
74	01/25/2012	09:15	0.0	0.0	0.0	0.0	22.0
75	01/25/2012	09:16	0.0	0.0	0.0	0.0	22.0
76	01/25/2012	09:17	0.0	0.0	0.0	0.0	22.1
77	01/25/2012	09:18	0.0	0.0	0.0	0.0	22.1
78	01/25/2012	09:19	0.0	0.0	0.0	0.0	22.2
79	01/25/2012	09:20	0.0	0.0	0.0	0.0	22.2
80	01/25/2012	09:21	0.0	0.0	0.0	0.0	22.2
81	01/25/2012	09:22	0.0	0.0	0.0	0.0	22.2
82	01/25/2012	09:23	0.0	0.0	0.0	0.0	22.2
83	01/25/2012	09:24	0.0	0.0	0.0	0.0	22.2
84	01/25/2012	09:25	0.0	0.0	0.0	0.0	22.3
85	01/25/2012	09:26	0.0	0.0	0.0	0.0	22.3
86	01/25/2012	09:27	0.0	0.0	0.0	0.0	22.3
87	01/25/2012	09:28	0.0	0.0	0.0	0.0	22.4
88	01/25/2012	09:29	0.0	0.0	0.0	0.0	22.4
89	01/25/2012	09:30	0.0	0.0	0.0	0.0	22.3
90	01/25/2012	09:31	0.0	0.0	0.0	0.0	22.3
91	01/25/2012	09:32	0.0	0.0	0.0	0.0	22.3
92	01/25/2012	09:33	0.0	0.0	0.0	0.0	22.4

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 123 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/26/2012	11:21	0.0	0.0	0.0	0.0	19.9
2	01/26/2012	11:22	0.0	0.0	0.0	0.0	19.9
3	01/26/2012	11:23	0.0	0.0	0.0	0.0	19.9
4	01/26/2012	11:24	0.0	0.0	0.0	0.0	20.0
5	01/26/2012	11:25	0.0	0.0	0.0	0.0	20.0
6	01/26/2012	11:26	0.0	0.0	0.0	0.0	20.0
7	01/26/2012	11:27	0.0	0.0	0.0	0.0	20.0
8	01/26/2012	11:28	0.0	0.0	0.0	0.0	20.1
9	01/26/2012	11:29	0.0	0.0	0.0	0.0	20.1
10	01/26/2012	11:30	0.0	0.0	0.0	0.0	20.1
11	01/26/2012	11:31	0.0	0.0	0.0	0.0	20.1
12	01/26/2012	11:32	0.0	0.0	0.0	0.0	20.2
13	01/26/2012	11:33	0.0	0.0	0.0	0.0	20.2
14	01/26/2012	11:34	2.6	0.1	0.1	0.0	20.2
15	01/26/2012	11:35	4.3	0.1	0.1	0.0	20.3
16	01/26/2012	11:36	0.0	0.0	0.1	0.0	20.3
17	01/26/2012	11:37	0.0	0.0	0.1	0.0	20.4
18	01/26/2012	11:38	0.0	0.0	0.1	0.0	20.4
19	01/26/2012	11:39	0.0	0.0	0.1	0.0	20.5
20	01/26/2012	11:40	0.0	0.0	0.1	0.0	20.5
21	01/26/2012	11:41	0.0	0.0	0.1	0.0	20.5
22	01/26/2012	11:42	0.0	0.0	0.1	0.0	20.5
23	01/26/2012	11:43	0.0	0.0	0.1	0.0	20.6
24	01/26/2012	11:44	0.0	0.0	0.1	0.0	20.6
25	01/26/2012	11:45	0.0	0.0	0.1	0.0	20.7
26	01/26/2012	11:46	0.0	0.0	0.1	0.0	20.8
27	01/26/2012	11:47	0.0	0.0	0.1	0.0	20.9
28	01/26/2012	11:48	0.0	0.0	0.0	0.0	20.9
29	01/26/2012	11:49	0.0	0.0	0.0	0.0	20.9
30	01/26/2012	11:50	0.0	0.0	0.1	0.0	20.9
31	01/26/2012	11:51	0.0	0.0	0.1	0.0	20.9
32	01/26/2012	11:52	0.0	0.0	0.1	0.0	20.9
33	01/26/2012	11:53	0.0	0.0	0.0	0.0	20.9
34	01/26/2012	11:54	0.0	0.0	0.1	0.0	20.9
35	01/26/2012	11:55	0.0	0.0	0.1	0.0	20.9
36	01/26/2012	11:56	0.0	0.0	0.1	0.0	20.9
37	01/26/2012	11:57	0.0	0.0	0.1	0.0	21.0
38	01/26/2012	11:58	0.0	0.0	0.0	0.0	21.2
39	01/26/2012	11:59	0.0	0.0	0.1	0.0	21.2
40	01/26/2012	12:00	0.0	0.0	0.1	0.0	21.3
41	01/26/2012	12:01	0.0	0.0	0.1	0.0	21.3
42	01/26/2012	12:02	0.0	0.0	0.1	0.0	21.4
43	01/26/2012	12:03	0.0	0.0	0.1	0.0	21.4
44	01/26/2012	12:04	0.0	0.0	0.1	0.0	21.5
45	01/26/2012	12:05	0.0	0.0	0.1	0.0	21.5
46	01/26/2012	12:06	0.0	0.0	0.1	0.0	21.5
47	01/26/2012	12:07	0.0	0.0	0.0	0.0	21.6
48	01/26/2012	12:08	0.0	0.0	0.1	0.0	21.6
49	01/26/2012	12:09	0.0	0.0	0.0	0.0	21.6
50	01/26/2012	12:10	0.0	0.0	0.0	0.0	21.7
51	01/26/2012	12:11	0.0	0.0	0.0	0.0	21.7
52	01/26/2012	12:12	0.0	0.0	0.0	0.0	21.8
53	01/26/2012	12:13	0.0	0.0	0.0	0.0	21.8
54	01/26/2012	12:14	0.0	0.0	0.0	0.0	21.8
55	01/26/2012	12:15	0.0	0.0	0.0	0.0	21.9
56	01/26/2012	12:16	0.0	0.0	0.0	0.0	21.9
57	01/26/2012	12:17	0.0	0.0	0.0	0.0	21.9

58	01/26/2012	12:18	0.0	0.0	0.0	0.0	22.0
59	01/26/2012	12:19	0.0	0.0	0.0	0.0	22.0
60	01/26/2012	12:20	0.0	0.0	0.0	0.0	22.0
61	01/26/2012	12:21	0.0	0.0	0.0	0.0	22.1
62	01/26/2012	12:22	0.0	0.0	0.0	0.0	22.1
63	01/26/2012	12:23	0.0	0.0	0.0	0.0	22.1
64	01/26/2012	12:24	0.0	0.0	0.0	0.0	22.1
65	01/26/2012	12:25	0.0	0.0	0.0	0.0	22.2
66	01/26/2012	12:26	0.0	0.0	0.0	0.0	22.2
67	01/26/2012	12:27	0.0	0.0	0.0	0.0	22.2
68	01/26/2012	12:28	0.0	0.0	0.0	0.0	22.2
69	01/26/2012	12:29	0.0	0.0	0.0	0.0	22.2
70	01/26/2012	12:30	0.0	0.0	0.0	0.0	22.3
71	01/26/2012	12:31	0.0	0.0	0.0	0.0	22.3
72	01/26/2012	12:32	0.0	0.0	0.0	0.0	22.3
73	01/26/2012	12:33	0.0	0.0	0.0	0.0	22.4
74	01/26/2012	12:34	0.0	0.0	0.0	0.0	22.4
75	01/26/2012	12:35	0.0	0.0	0.0	0.0	22.4
76	01/26/2012	12:36	0.0	0.0	0.0	0.0	22.4
77	01/26/2012	12:37	0.0	0.0	0.0	0.0	22.4
78	01/26/2012	12:38	0.0	0.0	0.0	0.0	22.4
79	01/26/2012	12:39	0.0	0.0	0.0	0.0	22.5
80	01/26/2012	12:40	0.0	0.0	0.0	0.0	22.5
81	01/26/2012	12:41	0.0	0.0	0.0	0.0	22.5
82	01/26/2012	12:42	0.0	0.1	0.0	0.0	22.4
83	01/26/2012	12:43	0.0	0.0	0.0	0.0	22.4
84	01/26/2012	12:44	0.0	0.0	0.0	0.0	22.4
85	01/26/2012	12:45	0.0	0.0	0.0	0.0	22.4
86	01/26/2012	12:46	0.0	0.0	0.0	0.0	22.3
87	01/26/2012	12:47	0.0	0.0	0.0	0.0	22.2
88	01/26/2012	12:48	0.0	0.0	0.0	0.0	22.1
89	01/26/2012	12:49	0.0	0.0	0.0	0.0	22.1
90	01/26/2012	12:50	0.0	0.0	0.0	0.0	22.1
91	01/26/2012	12:51	0.0	0.0	0.0	0.0	22.1
92	01/26/2012	12:52	0.0	0.0	0.0	0.0	22.0
93	01/26/2012	12:53	0.0	0.0	0.0	0.0	22.0
94	01/26/2012	12:54	0.0	0.0	0.0	0.0	22.0
95	01/26/2012	12:55	0.0	0.0	0.0	0.0	22.0
96	01/26/2012	12:56	0.0	0.0	0.0	0.0	21.9
97	01/26/2012	12:57	0.0	0.0	0.0	0.0	21.9
98	01/26/2012	12:58	0.0	0.0	0.0	0.0	21.9
99	01/26/2012	12:59	0.0	0.0	0.0	0.0	21.8
100	01/26/2012	13:00	0.0	0.0	0.0	0.0	21.7
101	01/26/2012	13:01	0.0	0.0	0.0	0.0	21.7
102	01/26/2012	13:02	0.0	0.0	0.0	0.0	21.7
103	01/26/2012	13:03	0.0	0.0	0.0	0.0	21.7
104	01/26/2012	13:04	0.0	0.0	0.0	0.0	21.6
105	01/26/2012	13:05	0.0	0.0	0.0	0.0	21.6
106	01/26/2012	13:06	0.0	0.0	0.0	0.0	21.7
107	01/26/2012	13:07	0.0	0.0	0.0	0.0	21.6
108	01/26/2012	13:08	0.0	0.0	0.0	0.0	21.6
109	01/26/2012	13:09	0.0	0.0	0.0	0.0	21.6
110	01/26/2012	13:10	0.0	0.0	0.0	0.0	21.5
111	01/26/2012	13:11	0.0	0.0	0.0	0.0	21.5
112	01/26/2012	13:12	0.0	0.0	0.0	0.0	21.5
113	01/26/2012	13:13	0.0	0.0	0.0	0.0	21.4
114	01/26/2012	13:14	0.0	0.0	0.0	0.0	21.4
115	01/26/2012	13:15	0.0	0.0	0.0	0.0	21.4
116	01/26/2012	13:16	0.0	0.0	0.0	0.0	21.5
117	01/26/2012	13:17	0.0	0.0	0.0	0.0	21.5
118	01/26/2012	13:18	0.0	0.0	0.1	0.0	21.5
119	01/26/2012	13:19	0.0	0.0	0.1	0.0	21.5
120	01/26/2012	13:20	0.0	0.0	0.1	0.0	21.5
121	01/26/2012	13:21	0.0	0.0	0.1	0.0	21.6
122	01/26/2012	13:22	0.0	0.0	0.1	0.0	21.6
123	01/26/2012	13:23	0.0	0.0	0.1	0.0	21.7

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 362 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/27/2012	07:39	0.0	0.0	0.0	0.0	20.9
2	01/27/2012	07:40	0.0	0.0	0.0	0.0	20.9
3	01/27/2012	07:41	0.0	0.0	0.0	0.0	20.9
4	01/27/2012	07:42	0.0	0.0	0.0	0.0	20.9
5	01/27/2012	07:43	0.1	0.0	0.0	0.0	20.9
6	01/27/2012	07:44	0.2	0.3	0.0	0.0	20.9
7	01/27/2012	07:45	0.1	0.5	0.0	0.0	20.9
8	01/27/2012	07:46	0.1	0.4	0.0	0.0	20.9
9	01/27/2012	07:47	0.2	0.3	0.0	0.0	20.9
10	01/27/2012	07:48	0.1	0.3	0.0	0.0	20.9
11	01/27/2012	07:49	0.3	0.3	0.0	0.0	20.9
12	01/27/2012	07:50	0.1	0.3	0.0	0.0	20.9
13	01/27/2012	07:51	0.1	0.3	0.0	0.0	20.9
14	01/27/2012	07:52	0.3	0.3	0.0	0.0	21.1
15	01/27/2012	07:53	0.1	0.3	0.0	0.0	21.3
16	01/27/2012	07:54	0.0	0.3	0.0	0.0	21.3
17	01/27/2012	07:55	0.1	0.2	0.0	0.0	21.3
18	01/27/2012	07:56	0.1	0.3	0.0	0.0	21.3
19	01/27/2012	07:57	0.0	0.2	0.0	0.0	21.3
20	01/27/2012	07:58	0.0	0.2	0.0	0.0	21.4
21	01/27/2012	07:59	0.0	0.2	0.0	0.0	21.4
22	01/27/2012	08:00	0.0	0.2	0.0	0.0	21.4
23	01/27/2012	08:01	0.0	0.3	0.0	0.0	21.4
24	01/27/2012	08:02	0.0	0.3	0.0	0.0	21.4
25	01/27/2012	08:03	0.0	0.3	0.0	0.0	21.4
26	01/27/2012	08:04	0.0	0.3	0.0	0.0	21.4
27	01/27/2012	08:05	0.0	0.3	0.0	0.0	21.4
28	01/27/2012	08:06	0.0	0.2	0.0	0.0	21.4
29	01/27/2012	08:07	0.0	0.2	0.0	0.0	21.4
30	01/27/2012	08:08	0.0	0.3	0.0	0.0	21.4
31	01/27/2012	08:09	0.0	0.2	0.0	0.0	21.4
32	01/27/2012	08:10	0.0	0.2	0.0	0.0	21.4
33	01/27/2012	08:11	0.0	0.2	0.0	0.0	21.4
34	01/27/2012	08:12	0.1	0.2	0.0	0.0	21.5
35	01/27/2012	08:13	0.0	0.2	0.0	0.0	21.4
36	01/27/2012	08:14	0.0	0.3	0.0	0.0	21.5
37	01/27/2012	08:15	0.0	0.2	0.0	0.0	21.5
38	01/27/2012	08:16	0.0	0.2	0.0	0.0	21.5
39	01/27/2012	08:17	0.0	0.2	0.0	0.0	21.5
40	01/27/2012	08:18	0.0	0.2	0.0	0.0	21.5
41	01/27/2012	08:19	0.0	0.2	0.0	0.0	21.5
42	01/27/2012	08:20	0.0	0.3	0.0	0.0	21.5
43	01/27/2012	08:21	0.0	0.2	0.0	0.0	21.5
44	01/27/2012	08:22	0.0	0.2	0.0	0.0	21.5
45	01/27/2012	08:23	0.0	0.2	0.0	0.0	21.5
46	01/27/2012	08:24	0.0	0.2	0.0	0.0	21.5
47	01/27/2012	08:25	0.0	0.3	0.0	0.0	21.5
48	01/27/2012	08:26	0.0	0.3	0.0	0.0	21.5
49	01/27/2012	08:27	0.0	0.2	0.0	0.0	21.5
50	01/27/2012	08:28	0.0	0.2	0.0	0.0	21.5
51	01/27/2012	08:29	0.0	0.3	0.0	0.0	21.5
52	01/27/2012	08:30	0.0	0.3	0.0	0.0	21.5
53	01/27/2012	08:31	0.0	0.3	0.0	0.0	21.5
54	01/27/2012	08:32	0.0	0.2	0.0	0.0	21.5
55	01/27/2012	08:33	0.0	0.2	0.0	0.0	21.5
56	01/27/2012	08:34	0.0	0.3	0.0	0.0	21.5
57	01/27/2012	08:35	0.0	0.2	0.0	0.0	21.5

58	01/27/2012	08:36	0.0	0.2	0.0	0.0	21.5
59	01/27/2012	08:37	0.0	0.2	0.0	0.0	21.5
60	01/27/2012	08:38	0.0	0.2	0.0	0.0	21.5
61	01/27/2012	08:39	0.0	0.2	0.0	0.0	21.6
62	01/27/2012	08:40	0.0	0.3	0.0	0.0	21.6
63	01/27/2012	08:41	0.0	0.3	0.0	0.0	21.6
64	01/27/2012	08:42	0.0	0.2	0.0	0.0	21.5
65	01/27/2012	08:43	0.0	0.2	0.0	0.0	21.6
66	01/27/2012	08:44	0.0	0.2	0.0	0.0	21.6
67	01/27/2012	08:45	0.0	0.2	0.0	0.0	21.5
68	01/27/2012	08:46	0.0	0.3	0.0	0.0	21.5
69	01/27/2012	08:47	0.0	0.2	0.0	0.0	21.5
70	01/27/2012	08:48	0.0	0.2	0.0	0.0	21.5
71	01/27/2012	08:49	0.0	0.2	0.0	0.0	21.5
72	01/27/2012	08:50	0.0	0.2	0.0	0.0	21.5
73	01/27/2012	08:51	0.0	0.2	0.0	0.0	21.5
74	01/27/2012	08:52	0.0	0.2	0.0	0.0	21.5
75	01/27/2012	08:53	0.0	0.2	0.0	0.0	21.5
76	01/27/2012	08:54	0.0	0.2	0.0	0.0	21.5
77	01/27/2012	08:55	0.0	0.2	0.0	0.0	21.5
78	01/27/2012	08:56	0.0	0.2	0.0	0.0	21.5
79	01/27/2012	08:57	0.0	0.2	0.0	0.0	21.5
80	01/27/2012	08:58	0.0	0.2	0.0	0.0	21.5
81	01/27/2012	08:59	0.0	0.2	0.0	0.0	21.5
82	01/27/2012	09:00	0.0	0.2	0.0	0.0	21.5
83	01/27/2012	09:01	0.0	0.2	0.0	0.0	21.4
84	01/27/2012	09:02	0.0	0.2	0.0	0.0	21.5
85	01/27/2012	09:03	0.0	0.2	0.0	0.0	21.4
86	01/27/2012	09:04	0.0	0.2	0.0	0.0	21.4
87	01/27/2012	09:05	0.0	0.2	0.0	0.0	21.4
88	01/27/2012	09:06	0.0	0.2	0.0	0.0	21.4
89	01/27/2012	09:07	0.0	0.2	0.0	0.0	21.4
90	01/27/2012	09:08	0.0	0.2	0.0	0.0	21.4
91	01/27/2012	09:09	0.0	0.2	0.0	0.0	21.4
92	01/27/2012	09:10	0.0	0.2	0.0	0.0	21.4
93	01/27/2012	09:11	0.0	0.2	0.0	0.0	21.4
94	01/27/2012	09:12	0.0	0.2	0.0	0.0	21.4
95	01/27/2012	09:13	0.0	0.2	0.0	0.0	21.3
96	01/27/2012	09:14	0.0	0.2	0.0	0.0	21.4
97	01/27/2012	09:15	0.0	0.2	0.0	0.0	21.4
98	01/27/2012	09:16	0.0	0.2	0.0	0.0	21.3
99	01/27/2012	09:17	0.0	0.2	0.0	0.0	21.3
100	01/27/2012	09:18	0.0	0.2	0.0	0.0	21.3
101	01/27/2012	09:19	0.0	0.2	0.0	0.0	21.3
102	01/27/2012	09:20	0.0	0.2	0.0	0.0	21.3
103	01/27/2012	09:21	0.0	0.2	0.0	0.0	21.3
104	01/27/2012	09:22	0.0	0.2	0.0	0.0	21.3
105	01/27/2012	09:23	0.0	0.2	0.0	0.0	21.3
106	01/27/2012	09:24	0.0	0.2	0.0	0.0	21.3
107	01/27/2012	09:25	0.0	0.2	0.0	0.0	21.3
108	01/27/2012	09:26	0.0	0.2	0.0	0.0	21.3
109	01/27/2012	09:27	0.0	0.2	0.0	0.0	21.3
110	01/27/2012	09:28	0.0	0.2	0.0	0.0	21.3
111	01/27/2012	09:29	0.0	0.2	0.0	0.0	21.3
112	01/27/2012	09:30	0.0	0.2	0.0	0.0	21.3
113	01/27/2012	09:31	0.0	0.2	0.0	0.0	21.3
114	01/27/2012	09:32	0.0	0.2	0.0	0.0	21.3
115	01/27/2012	09:33	0.0	0.2	0.0	0.0	21.3
116	01/27/2012	09:34	0.0	0.2	0.0	0.0	21.3
117	01/27/2012	09:35	0.0	0.2	0.0	0.0	21.3
118	01/27/2012	09:36	0.0	0.2	0.0	0.0	21.3
119	01/27/2012	09:37	0.0	0.2	0.0	0.0	21.3
120	01/27/2012	09:38	0.0	0.2	0.0	0.0	21.4
121	01/27/2012	09:39	0.0	0.2	0.0	0.0	21.3
122	01/27/2012	09:40	0.0	0.2	0.0	0.0	21.4
123	01/27/2012	09:41	0.0	0.2	0.0	0.0	21.4
124	01/27/2012	09:42	0.0	0.2	0.0	0.0	21.4
125	01/27/2012	09:43	0.0	0.1	0.0	0.0	21.4

126	01/27/2012	09:44	0.0	0.1	0.0	0.0	21.5
127	01/27/2012	09:45	0.0	0.1	0.0	0.0	21.5
128	01/27/2012	09:46	0.0	0.1	0.0	0.0	21.5
129	01/27/2012	09:47	0.0	0.2	0.0	0.0	21.5
130	01/27/2012	09:48	0.0	0.1	0.0	0.0	21.5
131	01/27/2012	09:49	0.0	0.2	0.0	0.0	21.5
132	01/27/2012	09:50	0.0	0.2	0.0	0.0	21.5
133	01/27/2012	09:51	0.0	0.2	0.0	0.0	21.5
134	01/27/2012	09:52	0.0	0.2	0.0	0.0	21.5
135	01/27/2012	09:53	0.0	0.2	0.0	0.0	21.5
136	01/27/2012	09:54	0.0	0.2	0.0	0.0	21.6
137	01/27/2012	09:55	0.0	0.2	0.0	0.0	21.6
138	01/27/2012	09:56	0.0	0.2	0.0	0.0	21.6
139	01/27/2012	09:57	0.0	0.2	0.0	0.0	21.6
140	01/27/2012	09:58	0.0	0.2	0.0	0.0	21.6
141	01/27/2012	09:59	0.0	0.2	0.0	0.0	21.6
142	01/27/2012	10:00	0.0	0.2	0.0	0.0	21.6
143	01/27/2012	10:01	0.0	0.2	0.0	0.0	21.5
144	01/27/2012	10:02	0.0	0.2	0.0	0.0	21.6
145	01/27/2012	10:03	0.0	0.2	0.0	0.0	21.6
146	01/27/2012	10:04	0.0	0.2	0.0	0.0	21.6
147	01/27/2012	10:05	0.0	0.2	0.0	0.0	21.6
148	01/27/2012	10:06	0.0	0.2	0.0	0.0	21.6
149	01/27/2012	10:07	0.0	0.2	0.0	0.0	21.6
150	01/27/2012	10:08	0.0	0.2	0.0	0.0	21.6
151	01/27/2012	10:09	0.0	0.2	0.0	0.0	21.6
152	01/27/2012	10:10	0.0	0.2	0.0	0.0	21.6
153	01/27/2012	10:11	0.0	0.2	0.0	0.0	21.6
154	01/27/2012	10:12	0.0	0.2	0.0	0.0	21.7
155	01/27/2012	10:13	0.0	0.2	0.0	0.0	21.7
156	01/27/2012	10:14	0.0	0.2	0.0	0.0	21.7
157	01/27/2012	10:15	0.0	0.2	0.0	0.0	21.7
158	01/27/2012	10:16	0.0	0.2	0.0	0.0	21.7
159	01/27/2012	10:17	0.0	0.2	0.0	0.0	21.7
160	01/27/2012	10:18	0.0	0.2	0.0	0.0	21.7
161	01/27/2012	10:19	0.0	0.2	0.0	0.0	21.7
162	01/27/2012	10:20	0.0	0.2	0.0	0.0	21.7
163	01/27/2012	10:21	0.0	0.2	0.0	0.0	21.7
164	01/27/2012	10:22	0.0	0.2	0.0	0.0	21.7
165	01/27/2012	10:23	0.0	0.2	0.0	0.0	21.8
166	01/27/2012	10:24	0.0	0.2	0.0	0.0	21.8
167	01/27/2012	10:25	0.0	0.2	0.0	0.0	21.8
168	01/27/2012	10:26	0.0	0.2	0.0	0.0	21.8
169	01/27/2012	10:27	0.0	0.2	0.0	0.0	21.8
170	01/27/2012	10:28	0.0	0.2	0.0	0.0	21.8
171	01/27/2012	10:29	0.0	0.2	0.0	0.0	21.8
172	01/27/2012	10:30	0.0	0.2	0.0	0.0	21.8
173	01/27/2012	10:31	0.0	0.2	0.0	0.0	21.8
174	01/27/2012	10:32	0.0	0.2	0.0	0.0	21.8
175	01/27/2012	10:33	0.0	0.2	0.0	0.0	21.8
176	01/27/2012	10:34	0.0	0.2	0.0	0.0	21.8
177	01/27/2012	10:35	0.0	0.2	0.0	0.0	21.8
178	01/27/2012	10:36	0.0	0.2	0.0	0.0	21.8
179	01/27/2012	10:37	0.0	0.2	0.0	0.0	21.8
180	01/27/2012	10:38	0.0	0.2	0.0	0.0	21.9
181	01/27/2012	10:39	0.0	0.2	0.0	0.0	21.8
182	01/27/2012	10:40	0.0	0.2	0.0	0.0	21.8
183	01/27/2012	10:41	0.0	0.2	0.0	0.0	21.9
184	01/27/2012	10:42	0.0	0.2	0.0	0.0	21.9
185	01/27/2012	10:43	0.0	0.2	0.0	0.0	21.9
186	01/27/2012	10:44	0.0	0.2	0.0	0.0	21.8
187	01/27/2012	10:45	0.0	0.2	0.0	0.0	21.8
188	01/27/2012	10:46	0.0	0.2	0.0	0.0	21.9
189	01/27/2012	10:47	0.0	0.2	0.0	0.0	21.9
190	01/27/2012	10:48	0.0	0.2	0.0	0.0	21.9
191	01/27/2012	10:49	0.0	0.2	0.0	0.0	21.9
192	01/27/2012	10:50	0.0	0.2	0.0	0.0	21.8
193	01/27/2012	10:51	0.0	0.2	0.0	0.0	21.9

194	01/27/2012	10:52	0.0	0.2	0.0	0.0	21.8
195	01/27/2012	10:53	0.0	0.2	0.0	0.0	21.8
196	01/27/2012	10:54	0.0	0.2	0.0	0.0	21.8
197	01/27/2012	10:55	0.0	0.2	0.0	0.0	21.8
198	01/27/2012	10:56	0.0	0.2	0.0	0.0	21.8
199	01/27/2012	10:57	0.0	0.2	0.0	0.0	21.8
200	01/27/2012	10:58	0.0	0.2	0.0	0.0	21.8
201	01/27/2012	10:59	0.0	0.2	0.0	0.0	21.8
202	01/27/2012	11:00	0.0	0.2	0.0	0.0	21.8
203	01/27/2012	11:01	0.0	0.2	0.0	0.0	21.8
204	01/27/2012	11:02	0.0	0.2	0.0	0.0	21.8
205	01/27/2012	11:03	0.0	0.2	0.0	0.0	21.8
206	01/27/2012	11:04	0.0	0.2	0.0	0.0	21.8
207	01/27/2012	11:05	0.0	0.2	0.0	0.0	21.8
208	01/27/2012	11:06	0.0	0.2	0.0	0.0	21.8
209	01/27/2012	11:07	0.0	0.2	0.0	0.0	21.8
210	01/27/2012	11:08	0.0	0.2	0.0	0.0	21.8
211	01/27/2012	11:09	0.0	0.2	0.0	0.0	21.7
212	01/27/2012	11:10	0.0	0.2	0.0	0.0	21.7
213	01/27/2012	11:11	0.0	0.2	0.0	0.0	21.7
214	01/27/2012	11:12	0.0	0.2	0.0	0.0	21.7
215	01/27/2012	11:13	0.0	0.2	0.0	0.0	21.7
216	01/27/2012	11:14	0.0	0.2	0.0	0.0	21.7
217	01/27/2012	11:15	0.0	0.2	0.0	0.0	21.7
218	01/27/2012	11:16	0.0	0.2	0.0	0.0	21.7
219	01/27/2012	11:17	0.0	0.2	0.0	0.0	21.7
220	01/27/2012	11:18	0.0	0.2	0.0	0.0	21.7
221	01/27/2012	11:19	0.0	0.2	0.0	0.0	21.8
222	01/27/2012	11:20	0.0	0.2	0.0	0.0	21.8
223	01/27/2012	11:21	0.0	0.2	0.0	0.0	21.8
224	01/27/2012	11:22	0.0	0.2	0.0	0.0	21.8
225	01/27/2012	11:23	0.0	0.2	0.0	0.0	21.8
226	01/27/2012	11:24	0.0	0.1	0.0	0.0	21.7
227	01/27/2012	11:25	0.0	0.2	0.0	0.0	21.7
228	01/27/2012	11:26	0.0	0.2	0.0	0.0	21.7
229	01/27/2012	11:27	0.0	0.2	0.0	0.0	21.7
230	01/27/2012	11:28	0.0	0.2	0.0	0.0	21.7
231	01/27/2012	11:29	0.0	0.2	0.0	0.0	21.7
232	01/27/2012	11:30	0.0	0.2	0.0	0.0	21.7
233	01/27/2012	11:31	0.0	0.2	0.0	0.0	21.7
234	01/27/2012	11:32	0.0	0.2	0.0	0.0	21.7
235	01/27/2012	11:33	0.0	0.2	0.0	0.0	21.7
236	01/27/2012	11:34	0.0	0.2	0.0	0.0	21.7
237	01/27/2012	11:35	0.0	0.2	0.0	0.0	21.6
238	01/27/2012	11:36	0.0	0.2	0.0	0.0	21.7
239	01/27/2012	11:37	0.0	0.2	0.0	0.0	21.6
240	01/27/2012	11:38	0.0	0.2	0.0	0.0	21.6
241	01/27/2012	11:39	0.0	0.1	0.0	0.0	21.6
242	01/27/2012	11:40	0.0	0.2	0.0	0.0	21.6
243	01/27/2012	11:41	0.0	0.2	0.0	0.0	21.6
244	01/27/2012	11:42	0.0	0.2	0.0	0.0	21.6
245	01/27/2012	11:43	0.0	0.2	0.0	0.0	21.6
246	01/27/2012	11:44	0.0	0.2	0.0	0.0	21.6
247	01/27/2012	11:45	0.0	0.1	0.0	0.0	21.6
248	01/27/2012	11:46	0.0	0.1	0.0	0.0	21.6
249	01/27/2012	11:47	0.0	0.2	0.0	0.0	21.6
250	01/27/2012	11:48	0.0	0.1	0.0	0.0	21.5
251	01/27/2012	11:49	0.0	0.2	0.0	0.0	21.5
252	01/27/2012	11:50	0.0	0.2	0.0	0.0	21.5
253	01/27/2012	11:51	0.0	0.1	0.0	0.0	21.5
254	01/27/2012	11:52	0.0	0.2	0.0	0.0	21.5
255	01/27/2012	11:53	0.0	0.2	0.0	0.0	21.5
256	01/27/2012	11:54	0.0	0.2	0.0	0.0	21.5
257	01/27/2012	11:55	0.0	0.2	0.0	0.0	21.5
258	01/27/2012	11:56	0.0	0.2	0.0	0.0	21.5
259	01/27/2012	11:57	0.0	0.2	0.0	0.0	21.5
260	01/27/2012	11:58	0.0	0.2	0.0	0.0	21.5
261	01/27/2012	11:59	0.0	0.2	0.0	0.0	21.5

262	01/27/2012	12:00	0.0	0.1	0.0	0.0	21.4
263	01/27/2012	12:01	0.0	0.1	0.0	0.0	21.4
264	01/27/2012	12:02	0.0	0.2	0.0	0.0	21.4
265	01/27/2012	12:03	0.0	0.2	0.0	0.0	21.4
266	01/27/2012	12:04	0.0	0.2	0.0	0.0	21.4
267	01/27/2012	12:05	0.0	0.2	0.0	0.0	21.4
268	01/27/2012	12:06	0.0	0.2	0.0	0.0	21.4
269	01/27/2012	12:07	0.0	0.2	0.0	0.0	21.4
270	01/27/2012	12:08	0.0	0.2	0.0	0.0	21.4
271	01/27/2012	12:09	0.0	0.2	0.0	0.0	21.3
272	01/27/2012	12:10	0.0	0.2	0.0	0.0	21.4
273	01/27/2012	12:11	0.0	0.2	0.0	0.0	21.4
274	01/27/2012	12:12	0.0	0.1	0.0	0.0	21.4
275	01/27/2012	12:13	0.0	0.2	0.0	0.0	21.4
276	01/27/2012	12:14	0.0	0.2	0.0	0.0	21.4
277	01/27/2012	12:15	0.0	0.2	0.0	0.0	21.4
278	01/27/2012	12:16	0.0	0.2	0.0	0.0	21.4
279	01/27/2012	12:17	0.0	0.1	0.0	0.0	21.4
280	01/27/2012	12:18	0.0	0.2	0.0	0.0	21.4
281	01/27/2012	12:19	0.0	0.2	0.0	0.0	21.4
282	01/27/2012	12:20	0.0	0.2	0.0	0.0	21.4
283	01/27/2012	12:21	0.0	0.1	0.0	0.0	21.4
284	01/27/2012	12:22	0.0	0.2	0.0	0.0	21.4
285	01/27/2012	12:23	0.0	0.2	0.0	0.0	21.4
286	01/27/2012	12:24	0.0	0.1	0.0	0.0	21.4
287	01/27/2012	12:25	0.0	0.1	0.0	0.0	21.4
288	01/27/2012	12:26	0.0	0.2	0.0	0.0	21.4
289	01/27/2012	12:27	0.0	0.2	0.0	0.0	21.4
290	01/27/2012	12:28	0.0	0.2	0.0	0.0	21.5
291	01/27/2012	12:29	0.0	0.1	0.0	0.0	21.5
292	01/27/2012	12:30	0.0	0.2	0.0	0.0	21.5
293	01/27/2012	12:31	0.0	0.1	0.0	0.0	21.6
294	01/27/2012	12:32	0.0	0.1	0.0	0.0	21.6
295	01/27/2012	12:33	0.0	0.2	0.0	0.0	21.6
296	01/27/2012	12:34	0.0	0.1	0.0	0.0	21.7
297	01/27/2012	12:35	0.0	0.1	0.0	0.0	21.7
298	01/27/2012	12:36	0.0	0.2	0.0	0.0	21.6
299	01/27/2012	12:37	0.0	0.2	0.0	0.0	21.7
300	01/27/2012	12:38	0.0	0.2	0.0	0.0	21.7
301	01/27/2012	12:39	0.0	0.2	0.0	0.0	21.7
302	01/27/2012	12:40	0.0	0.2	0.0	0.0	21.7
303	01/27/2012	12:41	0.0	0.2	0.0	0.0	21.8
304	01/27/2012	12:42	0.0	0.2	0.0	0.0	21.8
305	01/27/2012	12:43	0.0	0.2	0.0	0.0	21.9
306	01/27/2012	12:44	0.0	0.1	0.0	0.0	21.8
307	01/27/2012	12:45	0.0	0.1	0.0	0.0	21.8
308	01/27/2012	12:46	0.0	0.2	0.0	0.0	21.7
309	01/27/2012	12:47	0.0	0.1	0.0	0.0	21.7
310	01/27/2012	12:48	0.0	0.1	0.0	0.0	21.7
311	01/27/2012	12:49	0.0	0.2	0.0	0.0	21.6
312	01/27/2012	12:50	0.0	0.1	0.0	0.0	21.6
313	01/27/2012	12:51	0.0	0.1	0.0	0.0	21.5
314	01/27/2012	12:52	0.0	0.1	0.0	0.0	21.5
315	01/27/2012	12:53	0.0	0.1	0.0	0.0	21.4
316	01/27/2012	12:54	0.0	0.1	0.0	0.0	21.4
317	01/27/2012	12:55	0.0	0.1	0.0	0.0	21.3
318	01/27/2012	12:56	0.0	0.2	0.0	0.0	21.3
319	01/27/2012	12:57	0.0	0.1	0.0	0.0	21.2
320	01/27/2012	12:58	0.0	0.1	0.0	0.0	21.1
321	01/27/2012	12:59	0.0	0.2	0.0	0.0	21.0
322	01/27/2012	13:00	0.0	0.2	0.0	0.0	20.9
323	01/27/2012	13:01	0.0	0.2	0.0	0.0	20.9
324	01/27/2012	13:02	0.0	0.1	0.0	0.0	20.9
325	01/27/2012	13:03	0.0	0.1	0.0	0.0	20.9
326	01/27/2012	13:04	0.0	0.1	0.0	0.0	20.9
327	01/27/2012	13:05	0.0	0.1	0.0	0.0	20.9
328	01/27/2012	13:06	0.0	0.1	0.0	0.0	20.9
329	01/27/2012	13:07	0.0	0.1	0.0	0.0	20.9

330	01/27/2012	13:08	0.0	0.2	0.0	0.0	20.9
331	01/27/2012	13:09	0.0	0.1	0.0	0.0	20.9
332	01/27/2012	13:10	0.0	0.1	0.0	0.0	20.9
333	01/27/2012	13:11	0.0	0.1	0.0	0.0	20.9
334	01/27/2012	13:12	0.0	0.1	0.0	0.0	20.8
335	01/27/2012	13:13	0.0	0.2	0.0	0.0	20.6
336	01/27/2012	13:14	0.0	1.1	0.0	0.0	20.5
337	01/27/2012	13:15	0.0	0.4	0.0	0.0	20.5
338	01/27/2012	13:16	0.0	0.2	0.0	0.0	20.5
339	01/27/2012	13:17	0.0	0.2	0.0	0.0	20.4
340	01/27/2012	13:18	0.0	0.2	0.0	0.0	20.4
341	01/27/2012	13:19	0.0	0.2	0.0	0.0	20.4
342	01/27/2012	13:20	0.0	0.2	0.0	0.0	20.4
343	01/27/2012	13:21	0.0	0.2	0.0	0.0	20.3
344	01/27/2012	13:22	0.0	0.2	0.0	0.0	20.3
345	01/27/2012	13:23	0.0	0.2	0.0	0.0	20.3
346	01/27/2012	13:24	0.0	0.2	0.0	0.0	20.2
347	01/27/2012	13:25	0.0	0.2	0.0	0.0	20.2
348	01/27/2012	13:26	0.0	0.2	0.0	0.0	20.2
349	01/27/2012	13:27	0.0	0.2	0.0	0.0	20.2
350	01/27/2012	13:28	0.0	0.2	0.0	0.0	20.2
351	01/27/2012	13:29	0.0	0.1	0.0	0.0	20.1
352	01/27/2012	13:30	0.0	0.2	0.0	0.0	20.1
353	01/27/2012	13:31	0.0	0.2	0.0	0.0	20.1
354	01/27/2012	13:32	0.0	0.2	0.0	0.0	20.1
355	01/27/2012	13:33	0.0	0.2	0.0	0.0	20.2
356	01/27/2012	13:34	0.0	0.2	0.0	0.0	20.1
357	01/27/2012	13:35	0.0	0.2	0.0	0.0	20.1
358	01/27/2012	13:36	0.0	0.2	0.0	0.0	20.1
359	01/27/2012	13:37	0.0	0.2	0.0	0.0	20.1
360	01/27/2012	13:38	0.0	0.2	0.0	0.0	20.1
361	01/27/2012	13:39	0.0	0.2	0.0	0.0	20.0
362	01/27/2012	13:40	0.0	0.2	0.0	0.0	20.0

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 503 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/30/2012	05:21	1.3	0.0	0.0	0.0	20.9
2	01/30/2012	05:22	1.8	0.0	0.0	0.0	20.9
3	01/30/2012	05:23	2.7	0.0	0.0	0.0	20.9
4	01/30/2012	05:24	1.6	0.0	0.0	0.0	20.9
5	01/30/2012	05:25	0.7	0.0	0.0	0.0	20.9
6	01/30/2012	05:26	0.5	0.0	0.0	0.0	20.9
7	01/30/2012	05:27	0.2	0.0	0.0	0.0	20.9
8	01/30/2012	05:28	0.2	0.0	0.0	0.0	20.9
9	01/30/2012	05:29	0.0	0.0	0.0	0.0	20.9
10	01/30/2012	05:30	0.1	0.0	0.0	0.0	20.9
11	01/30/2012	05:31	0.0	0.0	0.0	0.0	20.9
12	01/30/2012	05:32	0.1	0.0	0.0	0.0	20.9
13	01/30/2012	05:33	0.0	0.0	0.0	0.0	20.9
14	01/30/2012	05:34	0.2	0.0	0.0	0.0	20.8
15	01/30/2012	05:35	0.3	0.0	0.0	0.0	20.9
16	01/30/2012	05:36	0.2	0.0	0.0	0.0	20.9
17	01/30/2012	05:37	0.5	0.0	0.0	0.0	20.9
18	01/30/2012	05:38	0.3	0.0	0.0	0.0	20.9
19	01/30/2012	05:39	0.5	0.0	0.0	0.0	20.9
20	01/30/2012	05:40	0.7	0.0	0.0	0.0	20.9
21	01/30/2012	05:41	0.6	0.0	0.0	0.0	20.8
22	01/30/2012	05:42	0.6	0.0	0.0	0.0	20.9
23	01/30/2012	05:43	0.4	0.0	0.0	0.0	20.9
24	01/30/2012	05:44	0.6	0.0	0.0	0.0	20.9
25	01/30/2012	05:45	0.5	0.0	0.0	0.0	20.9
26	01/30/2012	05:46	0.7	0.0	0.0	0.0	20.9
27	01/30/2012	05:47	0.3	0.0	0.0	0.0	20.9
28	01/30/2012	05:48	0.4	0.0	0.0	0.0	20.9
29	01/30/2012	05:49	0.7	0.0	0.0	0.0	20.9
30	01/30/2012	05:50	0.3	0.0	0.0	0.0	20.9
31	01/30/2012	05:51	0.8	0.0	0.0	0.0	20.9
32	01/30/2012	05:52	0.7	0.0	0.0	0.0	20.9
33	01/30/2012	05:53	0.6	0.0	0.0	0.0	20.8
34	01/30/2012	05:54	0.7	0.0	0.0	0.0	20.9
35	01/30/2012	05:55	0.8	0.0	0.0	0.0	20.9
36	01/30/2012	05:56	1.0	0.0	0.0	0.0	20.9
37	01/30/2012	05:57	0.9	0.0	0.0	0.0	20.9
38	01/30/2012	05:58	0.8	0.0	0.0	0.0	20.9
39	01/30/2012	05:59	1.0	0.0	0.0	0.0	20.9
40	01/30/2012	06:00	1.2	0.0	0.0	0.0	20.9
41	01/30/2012	06:01	1.0	0.0	0.0	0.0	20.9
42	01/30/2012	06:02	0.8	0.0	0.0	0.0	20.9
43	01/30/2012	06:03	1.2	0.0	0.0	0.0	20.9
44	01/30/2012	06:04	0.6	0.0	0.0	0.0	21.2
45	01/30/2012	06:05	0.4	0.0	0.0	0.0	21.2
46	01/30/2012	06:06	0.6	0.0	0.0	0.0	21.0
47	01/30/2012	06:07	0.1	0.0	0.0	0.0	21.2
48	01/30/2012	06:08	0.2	0.0	0.0	0.0	21.1
49	01/30/2012	06:09	0.0	0.0	0.0	0.0	20.9
50	01/30/2012	06:10	0.0	0.0	0.0	0.0	20.9
51	01/30/2012	06:11	0.2	0.0	0.0	0.0	20.9
52	01/30/2012	06:12	0.0	0.0	0.0	0.0	20.9
53	01/30/2012	06:13	0.1	0.0	0.0	0.0	20.9
54	01/30/2012	06:14	0.3	0.0	0.0	0.0	20.9
55	01/30/2012	06:15	0.3	0.0	0.0	0.0	20.9
56	01/30/2012	06:16	0.3	0.0	0.0	0.0	20.9
57	01/30/2012	06:17	0.3	0.0	0.0	0.0	20.9

58	01/30/2012	06:18	0.7	0.0	0.0	0.0	21.2
59	01/30/2012	06:19	0.5	0.0	0.0	0.0	20.9
60	01/30/2012	06:20	0.5	0.0	0.0	0.0	21.0
61	01/30/2012	06:21	0.4	0.0	0.0	0.0	21.1
62	01/30/2012	06:22	0.5	0.0	0.0	0.0	20.9
63	01/30/2012	06:23	0.5	0.0	0.0	0.0	20.9
64	01/30/2012	06:24	0.6	0.0	0.0	0.0	21.1
65	01/30/2012	06:25	0.6	0.0	0.0	0.0	21.1
66	01/30/2012	06:26	0.4	0.0	0.0	0.0	21.1
67	01/30/2012	06:27	0.5	0.0	0.0	0.0	21.2
68	01/30/2012	06:28	0.2	0.0	0.0	0.0	21.2
69	01/30/2012	06:29	0.3	0.0	0.0	0.0	21.2
70	01/30/2012	06:30	0.3	0.0	0.0	0.0	21.2
71	01/30/2012	06:31	0.6	0.0	0.0	0.0	21.2
72	01/30/2012	06:32	0.2	0.0	0.0	0.0	21.2
73	01/30/2012	06:33	0.1	0.0	0.0	0.0	21.2
74	01/30/2012	06:34	0.1	0.0	0.0	0.0	21.2
75	01/30/2012	06:35	0.3	0.0	0.0	0.0	21.3
76	01/30/2012	06:36	0.2	0.0	0.0	0.0	21.3
77	01/30/2012	06:37	0.2	0.0	0.0	0.0	21.3
78	01/30/2012	06:38	0.4	0.0	0.0	0.0	21.3
79	01/30/2012	06:39	0.3	0.0	0.0	0.0	21.3
80	01/30/2012	06:40	0.3	0.0	0.0	0.0	21.3
81	01/30/2012	06:41	0.7	0.0	0.0	0.0	21.4
82	01/30/2012	06:42	0.6	0.0	0.0	0.0	21.4
83	01/30/2012	06:43	0.3	0.0	0.0	0.0	21.5
84	01/30/2012	06:44	0.7	0.0	0.0	0.0	21.5
85	01/30/2012	06:45	1.0	0.0	0.0	0.0	21.5
86	01/30/2012	06:46	0.3	0.0	0.0	0.0	21.4
87	01/30/2012	06:47	0.3	0.0	0.0	0.0	21.4
88	01/30/2012	06:48	0.2	0.0	0.0	0.0	21.4
89	01/30/2012	06:49	0.2	0.0	0.0	0.0	21.4
90	01/30/2012	06:50	0.2	0.0	0.0	0.0	21.4
91	01/30/2012	06:51	0.3	0.0	0.0	0.0	21.5
92	01/30/2012	06:52	0.5	0.0	0.0	0.0	21.5
93	01/30/2012	06:53	0.4	0.0	0.0	0.0	21.5
94	01/30/2012	06:54	0.4	0.0	0.0	0.0	21.5
95	01/30/2012	06:55	0.3	0.0	0.0	0.0	21.5
96	01/30/2012	06:56	0.7	0.0	0.0	0.0	21.5
97	01/30/2012	06:57	0.7	0.0	0.0	0.0	21.5
98	01/30/2012	06:58	0.1	0.0	0.0	0.0	21.5
99	01/30/2012	06:59	0.4	0.0	0.0	0.0	21.6
100	01/30/2012	07:00	0.3	0.0	0.0	0.0	21.5
101	01/30/2012	07:01	0.2	0.0	0.0	0.0	21.5
102	01/30/2012	07:02	0.2	0.0	0.0	0.0	21.6
103	01/30/2012	07:03	0.4	0.0	0.0	0.0	21.6
104	01/30/2012	07:04	0.2	0.0	0.0	0.0	21.7
105	01/30/2012	07:05	0.2	0.0	0.0	0.0	21.6
106	01/30/2012	07:06	0.0	0.0	0.0	0.0	21.6
107	01/30/2012	07:07	0.0	0.0	0.0	0.0	21.6
108	01/30/2012	07:08	0.1	0.0	0.0	0.0	21.6
109	01/30/2012	07:09	0.2	0.0	0.0	0.0	21.6
110	01/30/2012	07:10	0.2	0.0	0.0	0.0	21.6
111	01/30/2012	07:11	0.1	0.0	0.0	0.0	21.5
112	01/30/2012	07:12	0.1	0.0	0.0	0.0	21.5
113	01/30/2012	07:13	0.0	0.0	0.0	0.0	21.4
114	01/30/2012	07:14	0.0	0.0	0.0	0.0	21.4
115	01/30/2012	07:15	0.0	0.0	0.0	0.0	21.4
116	01/30/2012	07:16	0.0	0.0	0.0	0.0	21.3
117	01/30/2012	07:17	0.0	0.0	0.0	0.0	21.2
118	01/30/2012	07:18	0.0	0.0	0.0	0.0	21.2
119	01/30/2012	07:19	0.0	0.0	0.0	0.0	21.2
120	01/30/2012	07:20	0.0	0.0	0.0	0.0	21.2
121	01/30/2012	07:21	0.0	0.0	0.0	0.0	21.1
122	01/30/2012	07:22	0.0	0.0	0.0	0.0	21.0
123	01/30/2012	07:23	0.1	0.0	0.0	0.0	20.9
124	01/30/2012	07:24	0.0	0.0	0.0	0.0	20.9
125	01/30/2012	07:25	0.0	0.0	0.0	0.0	20.9

126	01/30/2012	07:26	0.1	0.0	0.0	0.0	20.9
127	01/30/2012	07:27	0.0	0.0	0.0	0.0	20.9
128	01/30/2012	07:28	0.0	0.0	0.0	0.0	20.9
129	01/30/2012	07:29	0.0	0.0	0.0	0.0	20.9
130	01/30/2012	07:30	0.0	0.0	0.0	0.0	20.9
131	01/30/2012	07:31	0.0	0.0	0.0	0.0	20.9
132	01/30/2012	07:32	0.1	0.0	0.0	0.0	20.9
133	01/30/2012	07:33	0.1	0.0	0.0	0.0	20.9
134	01/30/2012	07:34	0.0	0.0	0.0	0.0	20.9
135	01/30/2012	07:35	0.0	0.0	0.0	0.0	20.9
136	01/30/2012	07:36	0.0	0.0	0.0	0.0	20.9
137	01/30/2012	07:37	0.1	0.0	0.0	0.0	20.9
138	01/30/2012	07:38	0.0	0.0	0.0	0.0	20.9
139	01/30/2012	07:39	0.0	0.0	0.0	0.0	20.9
140	01/30/2012	07:40	0.0	0.0	0.0	0.0	20.9
141	01/30/2012	07:41	0.0	0.0	0.0	0.0	20.9
142	01/30/2012	07:42	0.0	0.0	0.0	0.0	20.9
143	01/30/2012	07:43	0.0	0.0	0.0	0.0	20.9
144	01/30/2012	07:44	0.0	0.0	0.0	0.0	20.9
145	01/30/2012	07:45	0.0	0.0	0.0	0.0	20.9
146	01/30/2012	07:46	0.0	0.0	0.0	0.0	20.9
147	01/30/2012	07:47	0.0	0.0	0.0	0.0	20.9
148	01/30/2012	07:48	0.1	0.0	0.0	0.0	20.9
149	01/30/2012	07:49	0.0	0.0	0.0	0.0	20.9
150	01/30/2012	07:50	0.0	0.0	0.0	0.0	20.9
151	01/30/2012	07:51	0.0	0.0	0.0	0.0	20.9
152	01/30/2012	07:52	0.0	0.0	0.0	0.0	20.9
153	01/30/2012	07:53	0.0	0.0	0.0	0.0	20.9
154	01/30/2012	07:54	0.0	0.0	0.0	0.0	20.9
155	01/30/2012	07:55	0.0	0.0	0.0	0.0	20.9
156	01/30/2012	07:56	0.0	0.0	0.0	0.0	20.9
157	01/30/2012	07:57	0.1	0.0	0.0	0.0	20.9
158	01/30/2012	07:58	0.0	0.0	0.0	0.0	20.9
159	01/30/2012	07:59	0.0	0.0	0.0	0.0	20.9
160	01/30/2012	08:00	0.0	0.0	0.0	0.0	20.8
161	01/30/2012	08:01	0.0	0.0	0.0	0.0	20.9
162	01/30/2012	08:02	0.0	0.0	0.0	0.0	20.9
163	01/30/2012	08:03	0.0	0.0	0.0	0.0	20.8
164	01/30/2012	08:04	0.0	0.0	0.0	0.0	20.9
165	01/30/2012	08:05	0.0	0.0	0.0	0.0	20.8
166	01/30/2012	08:06	0.0	0.0	0.0	0.0	20.9
167	01/30/2012	08:07	0.0	0.0	0.0	0.0	20.8
168	01/30/2012	08:08	0.0	0.0	0.0	0.0	20.8
169	01/30/2012	08:09	0.0	0.0	0.0	0.0	20.9
170	01/30/2012	08:10	0.0	0.0	0.0	0.0	20.8
171	01/30/2012	08:11	0.0	0.0	0.0	0.0	20.6
172	01/30/2012	08:12	0.0	0.0	0.0	0.0	20.6
173	01/30/2012	08:13	0.0	0.0	0.0	0.0	20.6
174	01/30/2012	08:14	0.0	0.0	0.0	0.0	20.5
175	01/30/2012	08:15	0.0	0.0	0.0	0.0	20.5
176	01/30/2012	08:16	0.0	0.0	0.0	0.0	20.5
177	01/30/2012	08:17	0.0	0.0	0.0	0.0	20.5
178	01/30/2012	08:18	0.0	0.0	0.0	0.0	20.5
179	01/30/2012	08:19	0.0	0.0	0.0	0.0	20.5
180	01/30/2012	08:20	0.0	0.0	0.0	0.0	20.5
181	01/30/2012	08:21	0.0	0.0	0.0	0.0	20.5
182	01/30/2012	08:22	0.0	0.0	0.0	0.0	20.4
183	01/30/2012	08:23	0.1	0.0	0.0	0.0	20.4
184	01/30/2012	08:24	0.0	0.0	0.0	0.0	20.4
185	01/30/2012	08:25	0.0	0.0	0.0	0.0	20.4
186	01/30/2012	08:26	0.1	0.0	0.0	0.0	20.4
187	01/30/2012	08:27	0.0	0.0	0.0	0.0	20.4
188	01/30/2012	08:28	0.0	0.0	0.0	0.0	20.4
189	01/30/2012	08:29	0.1	0.0	0.0	0.0	20.3
190	01/30/2012	08:30	0.1	0.0	0.0	0.0	20.3
191	01/30/2012	08:31	0.0	0.0	0.0	0.0	20.3
192	01/30/2012	08:32	0.1	0.0	0.0	0.0	20.3
193	01/30/2012	08:33	0.0	0.0	0.0	0.0	20.3

194	01/30/2012	08:34	0.1	0.0	0.0	0.0	20.3
195	01/30/2012	08:35	0.1	0.0	0.0	0.0	20.3
196	01/30/2012	08:36	0.0	0.0	0.0	0.0	20.3
197	01/30/2012	08:37	0.1	0.0	0.0	0.0	20.3
198	01/30/2012	08:38	0.0	0.0	0.0	0.0	20.3
199	01/30/2012	08:39	0.1	0.0	0.0	0.0	20.3
200	01/30/2012	08:40	0.0	0.0	0.0	0.0	20.3
201	01/30/2012	08:41	0.1	0.0	0.0	0.0	20.3
202	01/30/2012	08:42	0.0	0.0	0.0	0.0	20.3
203	01/30/2012	08:43	0.0	0.0	0.0	0.0	20.3
204	01/30/2012	08:44	0.1	0.0	0.0	0.0	20.3
205	01/30/2012	08:45	0.0	0.0	0.0	0.0	20.3
206	01/30/2012	08:46	0.1	0.0	0.0	0.0	20.3
207	01/30/2012	08:47	0.1	0.0	0.0	0.0	20.3
208	01/30/2012	08:48	0.0	0.0	0.0	0.0	20.3
209	01/30/2012	08:49	0.2	0.0	0.0	0.0	20.2
210	01/30/2012	08:50	0.0	0.0	0.0	0.0	20.2
211	01/30/2012	08:51	0.0	0.0	0.0	0.0	20.2
212	01/30/2012	08:52	0.1	0.0	0.0	0.0	20.2
213	01/30/2012	08:53	0.0	0.0	0.0	0.0	20.2
214	01/30/2012	08:54	0.0	0.0	0.0	0.0	20.2
215	01/30/2012	08:55	0.0	0.0	0.0	0.0	20.2
216	01/30/2012	08:56	0.1	0.0	0.0	0.0	20.2
217	01/30/2012	08:57	0.1	0.0	0.0	0.0	20.2
218	01/30/2012	08:58	0.2	0.0	0.0	0.0	20.2
219	01/30/2012	08:59	0.0	0.0	0.0	0.0	20.1
220	01/30/2012	09:00	0.1	0.0	0.0	0.0	20.1
221	01/30/2012	09:01	0.1	0.0	0.0	0.0	20.1
222	01/30/2012	09:02	0.2	0.0	0.0	0.0	20.1
223	01/30/2012	09:03	0.0	0.0	0.0	0.0	20.1
224	01/30/2012	09:04	0.3	0.0	0.0	0.0	20.1
225	01/30/2012	09:05	0.0	0.0	0.0	0.0	20.1
226	01/30/2012	09:06	0.2	0.0	0.0	0.0	20.1
227	01/30/2012	09:07	0.1	0.0	0.0	0.0	20.1
228	01/30/2012	09:08	0.2	0.0	0.0	0.0	20.1
229	01/30/2012	09:09	0.1	0.0	0.0	0.0	20.1
230	01/30/2012	09:10	0.1	0.0	0.0	0.0	20.1
231	01/30/2012	09:11	0.1	0.0	0.0	0.0	20.1
232	01/30/2012	09:12	0.1	0.0	0.0	0.0	20.1
233	01/30/2012	09:13	0.2	0.0	0.0	0.0	20.1
234	01/30/2012	09:14	0.2	0.0	0.0	0.0	20.1
235	01/30/2012	09:15	0.1	0.0	0.0	0.0	20.0
236	01/30/2012	09:16	0.2	0.0	0.0	0.0	20.1
237	01/30/2012	09:17	0.1	0.0	0.0	0.0	20.0
238	01/30/2012	09:18	0.1	0.0	0.0	0.0	20.1
239	01/30/2012	09:19	0.3	0.0	0.0	0.0	20.0
240	01/30/2012	09:20	0.2	0.0	0.0	0.0	20.0
241	01/30/2012	09:21	0.1	0.0	0.0	0.0	20.0
242	01/30/2012	09:22	0.3	0.0	0.0	0.0	20.0
243	01/30/2012	09:23	0.1	0.0	0.0	0.0	20.0
244	01/30/2012	09:24	0.3	0.0	0.0	0.0	20.1
245	01/30/2012	09:25	0.1	0.0	0.0	0.0	20.0
246	01/30/2012	09:26	0.0	0.0	0.0	0.0	20.0
247	01/30/2012	09:27	0.2	0.0	0.0	0.0	20.0
248	01/30/2012	09:28	0.4	0.0	0.0	0.0	20.0
249	01/30/2012	09:29	0.3	0.0	0.0	0.0	20.0
250	01/30/2012	09:30	0.2	0.0	0.0	0.0	20.0
251	01/30/2012	09:31	0.3	0.0	0.0	0.0	20.0
252	01/30/2012	09:32	0.1	0.0	0.0	0.0	20.0
253	01/30/2012	09:33	0.2	0.0	0.0	0.0	20.1
254	01/30/2012	09:34	0.3	0.0	0.0	0.0	20.1
255	01/30/2012	09:35	0.3	0.0	0.0	0.0	20.1
256	01/30/2012	09:36	0.3	0.0	0.0	0.0	20.1
257	01/30/2012	09:37	0.3	0.0	0.0	0.0	20.1
258	01/30/2012	09:38	0.2	0.0	0.0	0.0	20.1
259	01/30/2012	09:39	0.2	0.0	0.0	0.0	20.1
260	01/30/2012	09:40	0.2	0.0	0.0	0.0	20.1
261	01/30/2012	09:41	0.2	0.0	0.0	0.0	20.1

262	01/30/2012	09:42	0.1	0.0	0.0	0.0	20.1
263	01/30/2012	09:43	0.2	0.0	0.0	0.0	20.0
264	01/30/2012	09:44	0.3	0.0	0.0	0.0	20.0
265	01/30/2012	09:45	0.2	0.0	0.0	0.0	20.0
266	01/30/2012	09:46	0.1	0.0	0.0	0.0	20.1
267	01/30/2012	09:47	0.3	0.0	0.0	0.0	20.0
268	01/30/2012	09:48	0.2	0.0	0.0	0.0	20.1
269	01/30/2012	09:49	0.6	0.0	0.0	0.0	20.0
270	01/30/2012	09:50	0.4	0.0	0.0	0.0	20.1
271	01/30/2012	09:51	0.6	0.0	0.0	0.0	20.0
272	01/30/2012	09:52	0.5	0.0	0.0	0.0	20.1
273	01/30/2012	09:53	0.3	0.0	0.0	0.0	20.1
274	01/30/2012	09:54	1.0	0.0	0.0	0.0	20.1
275	01/30/2012	09:55	0.6	0.0	0.0	0.0	20.0
276	01/30/2012	09:56	0.4	0.0	0.0	0.0	20.1
277	01/30/2012	09:57	0.5	0.0	0.0	0.0	20.0
278	01/30/2012	09:58	0.9	0.0	0.0	0.0	20.0
279	01/30/2012	09:59	0.7	0.0	0.0	0.0	20.1
280	01/30/2012	10:00	0.6	0.0	0.0	0.0	20.1
281	01/30/2012	10:01	0.8	0.0	0.0	0.0	20.1
282	01/30/2012	10:02	0.7	0.0	0.0	0.0	20.1
283	01/30/2012	10:03	0.8	0.0	0.0	0.0	20.2
284	01/30/2012	10:04	0.7	0.0	0.0	0.0	20.2
285	01/30/2012	10:05	0.8	0.0	0.0	0.0	20.1
286	01/30/2012	10:06	0.7	0.0	0.0	0.0	20.2
287	01/30/2012	10:07	0.9	0.0	0.0	0.0	20.2
288	01/30/2012	10:08	1.0	0.0	0.0	0.0	20.2
289	01/30/2012	10:09	0.8	0.0	0.0	0.0	20.3
290	01/30/2012	10:10	0.7	0.0	0.0	0.0	20.3
291	01/30/2012	10:11	1.0	0.0	0.0	0.0	20.4
292	01/30/2012	10:12	0.7	0.0	0.0	0.0	20.4
293	01/30/2012	10:13	0.8	0.0	0.0	0.0	20.4
294	01/30/2012	10:14	0.8	0.0	0.0	0.0	20.5
295	01/30/2012	10:15	0.6	0.0	0.0	0.0	20.5
296	01/30/2012	10:16	1.1	0.0	0.0	0.0	20.5
297	01/30/2012	10:17	0.7	0.0	0.0	0.0	20.6
298	01/30/2012	10:18	0.9	0.0	0.0	0.0	20.6
299	01/30/2012	10:19	0.7	0.0	0.0	0.0	20.6
300	01/30/2012	10:20	0.7	0.0	0.0	0.0	20.6
301	01/30/2012	10:21	0.8	0.0	0.0	0.0	20.6
302	01/30/2012	10:22	0.8	0.0	0.0	0.0	20.7
303	01/30/2012	10:23	0.4	0.0	0.0	0.0	20.9
304	01/30/2012	10:24	0.8	0.0	0.0	0.0	20.9
305	01/30/2012	10:25	0.7	0.0	0.0	0.0	20.9
306	01/30/2012	10:26	0.4	0.0	0.0	0.0	20.9
307	01/30/2012	10:27	0.6	0.0	0.0	0.0	20.9
308	01/30/2012	10:28	0.5	0.0	0.0	0.0	20.9
309	01/30/2012	10:29	0.7	0.0	0.0	0.0	20.9
310	01/30/2012	10:30	0.6	0.0	0.0	0.0	20.9
311	01/30/2012	10:31	0.7	0.0	0.0	0.0	20.9
312	01/30/2012	10:32	0.6	0.0	0.0	0.0	20.9
313	01/30/2012	10:33	0.4	0.0	0.0	0.0	20.9
314	01/30/2012	10:34	0.3	0.0	0.0	0.0	20.9
315	01/30/2012	10:35	0.7	0.0	0.0	0.0	20.9
316	01/30/2012	10:36	0.4	0.0	0.0	0.0	21.0
317	01/30/2012	10:37	0.4	0.0	0.0	0.0	21.2
318	01/30/2012	10:38	0.5	0.0	0.0	0.0	21.3
319	01/30/2012	10:39	0.4	0.0	0.0	0.0	21.3
320	01/30/2012	10:40	0.5	0.0	0.0	0.0	21.3
321	01/30/2012	10:41	0.4	0.0	0.0	0.0	21.4
322	01/30/2012	10:42	0.2	0.0	0.0	0.0	21.4
323	01/30/2012	10:43	0.4	0.0	0.0	0.0	21.4
324	01/30/2012	10:44	0.4	0.0	0.0	0.0	21.5
325	01/30/2012	10:45	0.2	0.0	0.0	0.0	21.5
326	01/30/2012	10:46	0.3	0.0	0.0	0.0	21.5
327	01/30/2012	10:47	0.4	0.0	0.0	0.0	21.5
328	01/30/2012	10:48	0.2	0.0	0.0	0.0	21.6
329	01/30/2012	10:49	0.3	0.0	0.0	0.0	21.7

330	01/30/2012	10:50	0.3	0.0	0.0	0.0	21.7
331	01/30/2012	10:51	0.4	0.0	0.0	0.0	21.8
332	01/30/2012	10:52	0.2	0.0	0.0	0.0	21.8
333	01/30/2012	10:53	0.4	0.0	0.0	0.0	21.8
334	01/30/2012	10:54	0.2	0.0	0.0	0.0	21.8
335	01/30/2012	10:55	0.2	0.0	0.0	0.0	21.8
336	01/30/2012	10:56	0.4	0.0	0.0	0.0	21.8
337	01/30/2012	10:57	0.2	0.0	0.0	0.0	21.9
338	01/30/2012	10:58	0.3	0.0	0.0	0.0	21.9
339	01/30/2012	10:59	0.0	0.0	0.0	0.0	21.9
340	01/30/2012	11:00	0.2	0.0	0.0	0.0	22.0
341	01/30/2012	11:01	0.2	0.0	0.0	0.0	22.0
342	01/30/2012	11:02	0.1	0.0	0.0	0.0	22.0
343	01/30/2012	11:03	0.3	0.0	0.0	0.0	22.1
344	01/30/2012	11:04	0.1	0.0	0.0	0.0	22.1
345	01/30/2012	11:05	0.1	0.0	0.0	0.0	22.1
346	01/30/2012	11:06	0.2	0.0	0.0	0.0	22.2
347	01/30/2012	11:07	0.2	0.0	0.0	0.0	22.2
348	01/30/2012	11:08	0.2	0.0	0.0	0.0	22.2
349	01/30/2012	11:09	0.2	0.0	0.0	0.0	22.2
350	01/30/2012	11:10	0.1	0.0	0.0	0.0	22.2
351	01/30/2012	11:11	0.2	0.0	0.0	0.0	22.2
352	01/30/2012	11:12	0.2	0.0	0.0	0.0	22.3
353	01/30/2012	11:13	0.2	0.0	0.0	0.0	22.3
354	01/30/2012	11:14	0.0	0.0	0.0	0.0	22.3
355	01/30/2012	11:15	0.2	0.0	0.0	0.0	22.4
356	01/30/2012	11:16	0.2	0.0	0.0	0.0	22.4
357	01/30/2012	11:17	0.1	0.0	0.0	0.0	22.4
358	01/30/2012	11:18	0.2	0.0	0.0	0.0	22.4
359	01/30/2012	11:19	0.2	0.0	0.0	0.0	22.4
360	01/30/2012	11:20	0.2	0.0	0.0	0.0	22.5
361	01/30/2012	11:21	0.2	0.0	0.0	0.0	22.5
362	01/30/2012	11:22	0.1	0.0	0.0	0.0	22.5
363	01/30/2012	11:23	0.2	0.0	0.0	0.0	22.6
364	01/30/2012	11:24	0.4	0.0	0.0	0.0	22.6
365	01/30/2012	11:25	0.1	0.0	0.0	0.0	22.6
366	01/30/2012	11:26	0.1	0.0	0.0	0.0	22.7
367	01/30/2012	11:27	0.4	0.1	0.0	0.0	22.7
368	01/30/2012	11:28	0.1	0.1	0.0	0.0	22.8
369	01/30/2012	11:29	0.3	0.1	0.0	0.0	22.8
370	01/30/2012	11:30	0.1	0.0	0.0	0.0	22.8
371	01/30/2012	11:31	0.3	0.0	0.0	0.0	22.7
372	01/30/2012	11:32	0.2	0.0	0.0	0.0	22.8
373	01/30/2012	11:33	0.2	0.1	0.0	0.0	22.7
374	01/30/2012	11:34	0.3	0.0	0.0	0.0	22.8
375	01/30/2012	11:35	0.2	0.1	0.0	0.0	22.8
376	01/30/2012	11:36	0.3	0.1	0.0	0.0	22.9
377	01/30/2012	11:37	0.3	0.1	0.0	0.0	22.9
378	01/30/2012	11:38	0.2	0.1	0.0	0.0	22.9
379	01/30/2012	11:39	0.2	0.1	0.0	0.0	22.9
380	01/30/2012	11:40	0.5	0.1	0.0	0.0	22.9
381	01/30/2012	11:41	0.2	0.1	0.0	0.0	22.9
382	01/30/2012	11:42	0.2	0.1	0.0	0.0	23.0
383	01/30/2012	11:43	0.4	0.1	0.0	0.0	23.0
384	01/30/2012	11:44	0.3	0.1	0.0	0.0	23.0
385	01/30/2012	11:45	0.2	0.1	0.0	0.0	23.1
386	01/30/2012	11:46	0.5	0.1	0.0	0.0	23.1
387	01/30/2012	11:47	0.1	0.1	0.0	0.0	23.1
388	01/30/2012	11:48	0.4	0.1	0.0	0.0	23.1
389	01/30/2012	11:49	0.3	0.1	0.0	0.0	23.1
390	01/30/2012	11:50	0.2	0.1	0.0	0.0	23.2
391	01/30/2012	11:51	0.3	0.1	0.0	0.0	23.1
392	01/30/2012	11:52	0.4	0.1	0.0	0.0	23.2
393	01/30/2012	11:53	0.2	0.1	0.0	0.0	23.2
394	01/30/2012	11:54	0.2	0.1	0.0	0.0	23.2
395	01/30/2012	11:55	0.3	0.1	0.0	0.0	23.2
396	01/30/2012	11:56	0.4	0.1	0.0	0.0	23.2
397	01/30/2012	11:57	0.3	0.1	0.0	0.0	23.3

398	01/30/2012	11:58	0.4	0.1	0.0	0.0	23.3
399	01/30/2012	11:59	0.4	0.1	0.0	0.0	23.3
400	01/30/2012	12:00	0.2	0.1	0.0	0.0	23.3
401	01/30/2012	12:01	0.2	0.1	0.0	0.0	23.2
402	01/30/2012	12:02	0.4	0.1	0.0	0.0	23.3
403	01/30/2012	12:03	0.2	0.1	0.0	0.0	23.3
404	01/30/2012	12:04	0.5	0.1	0.0	0.0	23.3
405	01/30/2012	12:05	0.1	0.1	0.0	0.0	23.3
406	01/30/2012	12:06	0.3	0.1	0.0	0.0	23.3
407	01/30/2012	12:07	0.4	0.1	0.0	0.0	23.3
408	01/30/2012	12:08	0.2	0.1	0.0	0.0	23.3
409	01/30/2012	12:09	0.5	0.1	0.0	0.0	23.3
410	01/30/2012	12:10	0.3	0.1	0.0	0.0	23.4
411	01/30/2012	12:11	0.3	0.1	0.0	0.0	23.3
412	01/30/2012	12:12	0.6	0.1	0.0	0.0	23.4
413	01/30/2012	12:13	0.3	0.1	0.0	0.0	23.3
414	01/30/2012	12:14	0.7	0.1	0.0	0.0	23.4
415	01/30/2012	12:15	0.3	0.1	0.0	0.0	23.3
416	01/30/2012	12:16	0.6	0.1	0.0	0.0	23.4
417	01/30/2012	12:17	0.5	0.1	0.0	0.0	23.4
418	01/30/2012	12:18	0.3	0.0	0.0	0.0	23.4
419	01/30/2012	12:19	0.5	0.1	0.0	0.0	23.4
420	01/30/2012	12:20	0.4	0.0	0.0	0.0	23.4
421	01/30/2012	12:21	0.3	0.0	0.0	0.0	23.4
422	01/30/2012	12:22	0.4	0.0	0.0	0.0	23.4
423	01/30/2012	12:23	0.3	0.0	0.0	0.0	23.4
424	01/30/2012	12:24	0.3	0.0	0.0	0.0	23.4
425	01/30/2012	12:25	0.1	0.0	0.0	0.0	23.4
426	01/30/2012	12:26	0.1	0.0	0.0	0.0	23.4
427	01/30/2012	12:27	0.1	0.0	0.0	0.0	23.4
428	01/30/2012	12:28	0.1	0.0	0.0	0.0	23.3
429	01/30/2012	12:29	0.0	0.0	0.0	0.0	23.3
430	01/30/2012	12:30	0.1	0.0	0.0	0.0	23.3
431	01/30/2012	12:31	0.0	0.0	0.0	0.0	23.2
432	01/30/2012	12:32	0.2	0.0	0.0	0.0	23.2
433	01/30/2012	12:33	0.3	0.0	0.0	0.0	23.2
434	01/30/2012	12:34	0.3	0.0	0.0	0.0	23.1
435	01/30/2012	12:35	0.1	0.0	0.0	0.0	23.2
436	01/30/2012	12:36	0.2	0.0	0.0	0.0	23.1
437	01/30/2012	12:37	1.8	0.0	0.0	0.0	23.1
438	01/30/2012	12:38	3.6	0.0	0.0	0.0	23.1
439	01/30/2012	12:39	2.9	0.0	0.0	0.0	23.1
440	01/30/2012	12:40	2.3	0.0	0.0	0.0	23.1
441	01/30/2012	12:41	1.4	0.0	0.0	0.0	23.1
442	01/30/2012	12:42	0.9	0.0	0.0	0.0	23.1
443	01/30/2012	12:43	0.6	0.1	0.0	0.0	23.1
444	01/30/2012	12:44	0.5	0.1	0.0	0.0	23.1
445	01/30/2012	12:45	0.5	0.1	0.0	0.0	23.1
446	01/30/2012	12:46	0.2	0.1	0.0	0.0	23.1
447	01/30/2012	12:47	0.2	0.0	0.0	0.0	23.1
448	01/30/2012	12:48	0.4	0.0	0.0	0.0	23.2
449	01/30/2012	12:49	0.2	0.1	0.0	0.0	23.2
450	01/30/2012	12:50	0.3	0.0	0.0	0.0	23.2
451	01/30/2012	12:51	0.2	0.0	0.0	0.0	23.2
452	01/30/2012	12:52	0.2	0.0	0.0	0.0	23.2
453	01/30/2012	12:53	0.8	0.0	0.0	0.0	23.2
454	01/30/2012	12:54	0.5	0.0	0.0	0.0	23.3
455	01/30/2012	12:55	0.6	0.0	0.0	0.0	23.2
456	01/30/2012	12:56	0.3	0.0	0.0	0.0	23.2
457	01/30/2012	12:57	0.3	0.0	0.0	0.0	23.2
458	01/30/2012	12:58	0.1	0.0	0.0	0.0	23.2
459	01/30/2012	12:59	0.0	0.0	0.0	0.0	23.2
460	01/30/2012	13:00	0.1	0.0	0.0	0.0	23.2
461	01/30/2012	13:01	0.0	0.0	0.0	0.0	23.1
462	01/30/2012	13:02	0.0	0.0	0.0	0.0	23.1
463	01/30/2012	13:03	0.0	0.0	0.0	0.0	23.0
464	01/30/2012	13:04	0.0	0.0	0.0	0.0	23.0
465	01/30/2012	13:05	0.0	0.0	0.0	0.0	22.9

466	01/30/2012	13:06	0.0	0.0	0.0	0.0	22.9
467	01/30/2012	13:07	0.0	0.0	0.0	0.0	22.9
468	01/30/2012	13:08	0.0	0.0	0.0	0.0	22.9
469	01/30/2012	13:09	0.0	0.0	0.0	0.0	22.8
470	01/30/2012	13:10	0.0	0.0	0.0	0.0	22.8
471	01/30/2012	13:11	0.0	0.0	0.0	0.0	22.7
472	01/30/2012	13:12	0.0	0.0	0.0	0.0	22.7
473	01/30/2012	13:13	0.0	0.0	0.0	0.0	22.7
474	01/30/2012	13:14	0.0	0.0	0.0	0.0	22.6
475	01/30/2012	13:15	0.0	0.0	0.0	0.0	22.5
476	01/30/2012	13:16	0.0	0.0	0.0	0.0	22.5
477	01/30/2012	13:17	0.0	0.0	0.0	0.0	22.4
478	01/30/2012	13:18	0.0	0.0	0.0	0.0	22.4
479	01/30/2012	13:19	0.0	0.0	0.0	0.0	22.3
480	01/30/2012	13:20	0.0	0.0	0.0	0.0	22.3
481	01/30/2012	13:21	0.0	0.0	0.0	0.0	22.3
482	01/30/2012	13:22	0.0	0.0	0.0	0.0	22.2
483	01/30/2012	13:23	0.0	0.0	0.0	0.0	22.2
484	01/30/2012	13:24	0.0	0.0	0.0	0.0	22.2
485	01/30/2012	13:25	0.0	0.0	0.0	0.0	22.1
486	01/30/2012	13:26	0.0	0.0	0.0	0.0	22.0
487	01/30/2012	13:27	0.0	0.0	0.0	0.0	22.0
488	01/30/2012	13:28	0.0	0.0	0.0	0.0	22.0
489	01/30/2012	13:29	0.0	0.0	0.0	0.0	21.9
490	01/30/2012	13:30	0.0	0.0	0.0	0.0	21.9
491	01/30/2012	13:31	0.0	0.0	0.0	0.0	21.9
492	01/30/2012	13:32	0.0	0.0	0.0	0.0	21.9
493	01/30/2012	13:33	0.0	0.0	0.0	0.0	21.8
494	01/30/2012	13:34	0.0	0.0	0.0	0.0	21.8
495	01/30/2012	13:35	0.0	0.0	0.0	0.0	21.8
496	01/30/2012	13:36	0.0	0.0	0.0	0.0	21.7
497	01/30/2012	13:37	0.0	0.0	0.0	0.0	21.7
498	01/30/2012	13:38	0.0	0.0	0.0	0.0	21.7
499	01/30/2012	13:39	0.0	0.0	0.0	0.0	21.6
500	01/30/2012	13:40	0.0	0.0	0.0	0.0	21.6
501	01/30/2012	13:41	0.0	0.0	0.0	0.0	21.6
502	01/30/2012	13:42	0.0	0.0	0.0	0.0	21.6
503	01/30/2012	13:43	0.0	0.0	0.0	0.0	21.6

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 129 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

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Gas Type:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5

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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/31/2012	12:05	0.0	0.2	0.3	0.0	21.3
2	01/31/2012	12:06	0.0	0.2	0.3	0.0	21.3
3	01/31/2012	12:07	0.0	0.2	0.3	0.0	21.3
4	01/31/2012	12:08	0.0	0.2	0.3	0.0	21.3
5	01/31/2012	12:09	0.0	0.2	0.3	0.0	21.3
6	01/31/2012	12:10	0.0	0.2	0.3	0.0	21.3
7	01/31/2012	12:11	0.0	0.2	0.3	0.0	21.3
8	01/31/2012	12:12	0.0	0.2	0.3	0.0	21.3
9	01/31/2012	12:13	0.0	0.2	0.3	0.0	21.3
10	01/31/2012	12:14	0.0	0.2	0.3	0.0	21.3
11	01/31/2012	12:15	0.0	0.2	0.3	0.0	21.3
12	01/31/2012	12:16	0.0	0.2	0.3	0.0	21.3
13	01/31/2012	12:17	0.0	0.2	0.3	0.0	21.4
14	01/31/2012	12:18	0.0	0.2	0.3	0.0	21.3
15	01/31/2012	12:19	0.0	0.2	0.3	0.0	21.3
16	01/31/2012	12:20	0.0	0.2	0.3	0.0	21.3
17	01/31/2012	12:21	0.0	0.2	0.3	0.0	21.3
18	01/31/2012	12:22	0.0	0.2	0.3	0.0	21.3
19	01/31/2012	12:23	0.0	0.2	0.3	0.0	21.3
20	01/31/2012	12:24	0.0	0.2	0.3	0.0	21.3
21	01/31/2012	12:25	0.0	0.2	0.3	0.0	21.3
22	01/31/2012	12:26	0.0	0.2	0.3	0.0	21.3
23	01/31/2012	12:27	0.0	0.2	0.3	0.0	21.3
24	01/31/2012	12:28	0.0	0.2	0.3	0.0	21.3
25	01/31/2012	12:29	0.0	0.2	0.3	0.0	21.3
26	01/31/2012	12:30	0.0	0.2	0.3	0.0	21.3
27	01/31/2012	12:31	0.0	0.2	0.3	0.0	21.3
28	01/31/2012	12:32	0.0	0.2	0.3	0.0	21.3
29	01/31/2012	12:33	0.0	0.2	0.3	0.0	21.3
30	01/31/2012	12:34	0.0	0.3	0.3	0.0	21.2
31	01/31/2012	12:35	0.0	0.2	0.3	0.0	21.2
32	01/31/2012	12:36	0.0	0.3	0.3	0.0	21.2
33	01/31/2012	12:37	0.0	0.3	0.3	0.0	21.1
34	01/31/2012	12:38	0.0	0.3	0.2	0.0	21.1
35	01/31/2012	12:39	0.0	0.3	0.2	0.0	21.0
36	01/31/2012	12:40	0.0	0.3	0.3	0.0	21.0
37	01/31/2012	12:41	0.0	0.3	0.2	0.0	20.9
38	01/31/2012	12:42	0.1	0.3	0.2	0.0	20.9
39	01/31/2012	12:43	0.0	0.2	0.2	0.0	20.9
40	01/31/2012	12:44	0.0	0.2	0.2	0.0	20.9
41	01/31/2012	12:45	0.0	0.2	0.2	0.0	20.9
42	01/31/2012	12:46	0.0	0.3	0.2	0.0	20.9
43	01/31/2012	12:47	0.0	0.2	0.2	0.0	20.9
44	01/31/2012	12:48	0.0	0.3	0.2	0.0	20.9
45	01/31/2012	12:49	0.0	0.3	0.2	0.0	20.9
46	01/31/2012	12:50	0.0	0.2	0.2	0.0	20.9
47	01/31/2012	12:51	0.0	0.2	0.2	0.0	20.9
48	01/31/2012	12:52	0.0	0.2	0.2	0.0	20.9
49	01/31/2012	12:53	0.0	0.2	0.2	0.0	20.9
50	01/31/2012	12:54	0.0	0.2	0.2	0.0	20.9
51	01/31/2012	12:55	0.0	0.3	0.2	0.0	20.9
52	01/31/2012	12:56	0.0	0.3	0.2	0.0	20.9
53	01/31/2012	12:57	0.0	0.3	0.2	0.0	20.9
54	01/31/2012	12:58	0.0	0.3	0.2	0.0	20.9
55	01/31/2012	12:59	0.1	0.3	0.2	0.0	20.9
56	01/31/2012	13:00	0.0	0.3	0.2	0.0	20.9
57	01/31/2012	13:01	0.0	0.3	0.2	0.0	20.9

58	01/31/2012	13:02	0.0	0.3	0.2	0.0	20.9
59	01/31/2012	13:03	0.0	0.3	0.3	0.0	20.9
60	01/31/2012	13:04	0.0	0.3	0.3	0.0	20.9
61	01/31/2012	13:05	0.3	0.3	0.3	0.0	20.9
62	01/31/2012	13:06	0.0	0.3	0.3	0.0	20.9
63	01/31/2012	13:07	0.1	0.3	0.3	0.0	20.9
64	01/31/2012	13:08	0.1	0.3	0.3	0.0	20.9
65	01/31/2012	13:09	0.0	0.3	0.3	0.0	20.9
66	01/31/2012	13:10	0.1	0.3	0.3	0.0	20.9
67	01/31/2012	13:11	0.1	0.3	0.3	0.0	20.9
68	01/31/2012	13:12	0.1	0.3	0.3	0.0	20.9
69	01/31/2012	13:13	0.1	0.3	0.3	0.0	20.9
70	01/31/2012	13:14	0.2	0.3	0.3	0.0	20.9
71	01/31/2012	13:15	0.1	0.3	0.3	0.0	20.9
72	01/31/2012	13:16	0.2	0.3	0.3	0.0	20.9
73	01/31/2012	13:17	0.1	0.3	0.3	0.0	20.7
74	01/31/2012	13:18	0.1	0.3	0.3	0.0	20.8
75	01/31/2012	13:19	0.4	0.3	0.3	0.0	20.6
76	01/31/2012	13:20	0.7	0.3	0.3	0.0	20.6
77	01/31/2012	13:21	1.4	0.3	0.3	0.0	20.6
78	01/31/2012	13:22	1.4	0.3	0.3	0.0	20.7
79	01/31/2012	13:23	1.7	0.3	0.3	0.0	20.6
80	01/31/2012	13:24	1.7	0.3	0.3	0.0	20.6
81	01/31/2012	13:25	1.4	0.3	0.3	0.0	20.6
82	01/31/2012	13:26	1.6	0.3	0.3	0.0	20.6
83	01/31/2012	13:27	1.3	0.3	0.3	0.0	20.7
84	01/31/2012	13:28	1.1	0.3	0.3	0.0	20.8
85	01/31/2012	13:29	1.0	0.3	0.3	0.0	20.6
86	01/31/2012	13:30	0.9	0.3	0.3	0.0	20.6
87	01/31/2012	13:31	1.3	0.3	0.3	0.0	20.8
88	01/31/2012	13:32	1.6	0.3	0.3	0.0	20.7
89	01/31/2012	13:33	1.7	0.3	0.3	0.0	20.7
90	01/31/2012	13:34	2.1	0.3	0.3	0.0	20.8
91	01/31/2012	13:35	1.8	0.3	0.3	0.0	20.6
92	01/31/2012	13:36	2.4	0.3	0.3	0.0	20.8
93	01/31/2012	13:37	2.1	0.3	0.3	0.0	20.6
94	01/31/2012	13:38	1.4	0.3	0.3	0.0	20.8
95	01/31/2012	13:39	0.3	0.2	0.3	0.0	20.9
96	01/31/2012	13:40	0.0	0.2	0.3	0.0	20.9
97	01/31/2012	13:41	0.0	0.2	0.3	0.0	20.9
98	01/31/2012	13:42	0.0	0.2	0.2	0.0	20.9
99	01/31/2012	13:43	0.0	0.2	0.2	0.0	20.9
100	01/31/2012	13:44	0.0	0.2	0.2	0.0	20.9
101	01/31/2012	13:45	0.0	0.2	0.2	0.0	20.9
102	01/31/2012	13:46	0.0	0.1	0.2	0.0	20.9
103	01/31/2012	13:47	0.0	0.1	0.2	0.0	20.9
104	01/31/2012	13:48	0.0	0.1	0.2	0.0	20.9
105	01/31/2012	13:49	0.0	0.2	0.2	0.0	20.9
106	01/31/2012	13:50	0.0	0.1	0.2	0.0	20.9
107	01/31/2012	13:51	0.0	0.1	0.2	0.0	20.9
108	01/31/2012	13:52	0.0	0.1	0.2	0.0	20.8
109	01/31/2012	13:53	1.1	0.1	0.2	0.0	20.9
110	01/31/2012	13:54	1.1	0.2	0.2	0.0	20.8
111	01/31/2012	13:55	0.4	0.2	0.2	0.0	20.9
112	01/31/2012	13:56	0.0	0.2	0.2	0.0	20.8
113	01/31/2012	13:57	0.0	0.2	0.2	0.0	20.8
114	01/31/2012	13:58	0.0	0.1	0.2	0.0	20.8
115	01/31/2012	13:59	0.0	0.2	0.2	0.0	20.8
116	01/31/2012	14:00	0.0	0.1	0.2	0.0	20.8
117	01/31/2012	14:01	0.0	0.1	0.2	0.0	20.8
118	01/31/2012	14:02	0.0	0.2	0.2	0.0	20.8
119	01/31/2012	14:03	0.0	0.2	0.2	0.0	20.9
120	01/31/2012	14:04	0.0	0.1	0.2	0.0	20.9
121	01/31/2012	14:05	0.0	0.2	0.2	0.0	20.7
122	01/31/2012	14:06	0.0	0.1	0.2	0.0	20.6
123	01/31/2012	14:07	0.0	0.2	0.2	0.0	20.6
124	01/31/2012	14:08	0.0	0.1	0.2	0.0	20.7
125	01/31/2012	14:09	0.0	0.1	0.2	0.0	20.7

126	01/31/2012	14:10	0.0	0.2	0.2	0.0	20.6
127	01/31/2012	14:11	0.0	0.1	0.2	0.0	20.7
128	01/31/2012	14:12	0.0	0.2	0.2	0.0	20.7
129	01/31/2012	14:13	0.0	0.1	0.2	0.0	20.7

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 310 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	02/01/2012	08:21	1.7	0.0	0.1	0.0	20.9
2	02/01/2012	08:22	1.7	0.0	0.1	0.0	20.9
3	02/01/2012	08:23	1.6	0.0	0.1	0.0	20.9
4	02/01/2012	08:24	1.6	0.0	0.1	0.0	20.9
5	02/01/2012	08:25	1.4	0.0	0.1	0.0	20.9
6	02/01/2012	08:26	1.9	0.0	0.1	0.0	20.9
7	02/01/2012	08:27	1.6	0.0	0.1	0.0	20.9
8	02/01/2012	08:28	1.3	0.0	0.2	0.0	20.9
9	02/01/2012	08:29	2.1	0.0	0.2	0.0	20.9
10	02/01/2012	08:30	1.4	0.0	0.2	0.0	20.9
11	02/01/2012	08:31	1.7	0.0	0.2	0.0	20.9
12	02/01/2012	08:32	1.8	0.0	0.2	0.0	20.9
13	02/01/2012	08:33	1.5	0.0	0.2	0.0	20.9
14	02/01/2012	08:34	1.3	0.0	0.2	0.0	20.9
15	02/01/2012	08:35	1.6	0.0	0.2	0.0	20.9
16	02/01/2012	08:36	1.4	0.0	0.2	0.0	20.9
17	02/01/2012	08:37	1.6	0.0	0.2	0.0	20.9
18	02/01/2012	08:38	1.3	0.0	0.2	0.0	20.8
19	02/01/2012	08:39	1.3	0.0	0.2	0.0	20.9
20	02/01/2012	08:40	1.4	0.0	0.2	0.0	20.9
21	02/01/2012	08:41	1.3	0.0	0.2	0.0	20.9
22	02/01/2012	08:42	1.5	0.0	0.2	0.0	20.8
23	02/01/2012	08:43	1.3	0.0	0.2	0.0	20.8
24	02/01/2012	08:44	1.4	0.0	0.2	0.0	20.6
25	02/01/2012	08:45	1.3	0.0	0.2	0.0	20.6
26	02/01/2012	08:46	1.6	0.0	0.3	0.0	20.6
27	02/01/2012	08:47	1.6	0.0	0.3	0.0	20.6
28	02/01/2012	08:48	1.5	0.0	0.3	0.0	20.6
29	02/01/2012	08:49	1.9	0.0	0.3	0.0	20.6
30	02/01/2012	08:50	1.6	0.0	0.3	0.0	20.6
31	02/01/2012	08:51	1.9	0.0	0.3	0.0	20.6
32	02/01/2012	08:52	1.3	0.0	0.3	0.0	20.6
33	02/01/2012	08:53	2.2	0.0	0.3	0.0	20.6
34	02/01/2012	08:54	1.9	0.0	0.3	0.0	20.6
35	02/01/2012	08:55	1.8	0.0	0.3	0.0	20.5
36	02/01/2012	08:56	1.5	0.0	0.3	0.0	20.5
37	02/01/2012	08:57	1.8	0.0	0.3	0.0	20.5
38	02/01/2012	08:58	1.8	0.0	0.3	0.0	20.5
39	02/01/2012	08:59	1.6	0.0	0.3	0.0	20.5
40	02/01/2012	09:00	1.4	0.1	0.3	0.0	20.5
41	02/01/2012	09:01	1.6	0.1	0.3	0.0	20.5
42	02/01/2012	09:02	1.6	0.1	0.3	0.0	20.7
43	02/01/2012	09:03	1.6	0.1	0.3	0.0	20.5
44	02/01/2012	09:04	1.9	0.1	0.3	0.0	20.5
45	02/01/2012	09:05	1.4	0.1	0.3	0.0	20.5
46	02/01/2012	09:06	1.6	0.1	0.3	0.0	20.5
47	02/01/2012	09:07	1.5	0.1	0.3	0.0	20.5
48	02/01/2012	09:08	1.8	0.2	0.3	0.0	20.5
49	02/01/2012	09:09	1.9	0.2	0.3	0.0	20.5
50	02/01/2012	09:10	1.7	0.1	0.3	0.0	20.5
51	02/01/2012	09:11	1.4	0.2	0.3	0.0	20.5
52	02/01/2012	09:12	1.9	0.2	0.3	0.0	20.5
53	02/01/2012	09:13	1.4	0.2	0.3	0.0	20.6
54	02/01/2012	09:14	2.0	0.1	0.3	0.0	20.6
55	02/01/2012	09:15	1.6	0.2	0.3	0.0	20.6
56	02/01/2012	09:16	1.7	0.2	0.3	0.0	20.6
57	02/01/2012	09:17	1.6	0.1	0.3	0.0	20.6

58	02/01/2012	09:18	1.4	0.1	0.3	0.0	20.6
59	02/01/2012	09:19	1.8	0.2	0.3	0.0	20.6
60	02/01/2012	09:20	1.8	0.2	0.3	0.0	20.6
61	02/01/2012	09:21	1.5	0.1	0.4	0.0	20.6
62	02/01/2012	09:22	1.5	0.1	0.3	0.0	20.6
63	02/01/2012	09:23	1.6	0.1	0.3	0.0	20.6
64	02/01/2012	09:24	1.7	0.1	0.3	0.0	20.6
65	02/01/2012	09:25	1.8	0.1	0.3	0.0	20.6
66	02/01/2012	09:26	1.4	0.1	0.3	0.0	20.6
67	02/01/2012	09:27	1.5	0.1	0.3	0.0	20.7
68	02/01/2012	09:28	1.7	0.1	0.3	0.0	20.6
69	02/01/2012	09:29	1.8	0.1	0.3	0.0	20.6
70	02/01/2012	09:30	1.3	0.1	0.4	0.0	20.5
71	02/01/2012	09:31	1.7	0.1	0.3	0.0	20.5
72	02/01/2012	09:32	1.6	0.1	0.3	0.0	20.5
73	02/01/2012	09:33	1.3	0.1	0.3	0.0	20.5
74	02/01/2012	09:34	1.7	0.1	0.3	0.0	20.6
75	02/01/2012	09:35	1.3	0.1	0.3	0.0	20.6
76	02/01/2012	09:36	1.9	0.1	0.3	0.0	20.5
77	02/01/2012	09:37	1.3	0.1	0.3	0.0	20.5
78	02/01/2012	09:38	1.7	0.1	0.3	0.0	20.5
79	02/01/2012	09:39	1.5	0.1	0.3	0.0	20.5
80	02/01/2012	09:40	1.5	0.1	0.3	0.0	20.5
81	02/01/2012	09:41	1.5	0.1	0.3	0.0	20.5
82	02/01/2012	09:42	1.4	0.1	0.3	0.0	20.5
83	02/01/2012	09:43	1.4	0.1	0.3	0.0	20.6
84	02/01/2012	09:44	1.4	0.1	0.3	0.0	20.5
85	02/01/2012	09:45	1.6	0.1	0.3	0.0	20.5
86	02/01/2012	09:46	1.8	0.1	0.3	0.0	20.5
87	02/01/2012	09:47	1.2	0.1	0.3	0.0	20.5
88	02/01/2012	09:48	1.6	0.1	0.3	0.0	20.5
89	02/01/2012	09:49	1.5	0.1	0.3	0.0	20.5
90	02/01/2012	09:50	1.3	0.1	0.3	0.0	20.6
91	02/01/2012	09:51	1.3	0.1	0.3	0.0	20.5
92	02/01/2012	09:52	1.2	0.1	0.3	0.0	20.6
93	02/01/2012	09:53	1.4	0.1	0.3	0.0	20.8
94	02/01/2012	09:54	1.3	0.1	0.3	0.0	20.6
95	02/01/2012	09:55	1.2	0.1	0.3	0.0	20.6
96	02/01/2012	09:56	1.6	0.1	0.3	0.0	20.6
97	02/01/2012	09:57	1.2	0.1	0.3	0.0	20.6
98	02/01/2012	09:58	1.3	0.1	0.3	0.0	20.6
99	02/01/2012	09:59	1.7	0.1	0.3	0.0	20.6
100	02/01/2012	10:00	1.2	0.1	0.3	0.0	20.6
101	02/01/2012	10:01	1.3	0.1	0.3	0.0	20.6
102	02/01/2012	10:02	1.3	0.1	0.3	0.0	20.6
103	02/01/2012	10:03	1.3	0.1	0.3	0.0	20.7
104	02/01/2012	10:04	1.7	0.1	0.3	0.0	20.9
105	02/01/2012	10:05	1.3	0.0	0.3	0.0	20.7
106	02/01/2012	10:06	1.2	0.0	0.3	0.0	20.7
107	02/01/2012	10:07	1.1	0.0	0.3	0.0	20.7
108	02/01/2012	10:08	1.4	0.0	0.3	0.0	20.7
109	02/01/2012	10:09	1.5	0.0	0.3	0.0	20.6
110	02/01/2012	10:10	1.1	0.0	0.3	0.0	20.7
111	02/01/2012	10:11	1.3	0.0	0.3	0.0	20.6
112	02/01/2012	10:12	1.1	0.0	0.3	0.0	20.6
113	02/01/2012	10:13	1.3	0.0	0.3	0.0	20.7
114	02/01/2012	10:14	1.7	0.0	0.3	0.0	20.9
115	02/01/2012	10:15	1.0	0.0	0.3	0.0	20.9
116	02/01/2012	10:16	1.1	0.1	0.3	0.0	20.7
117	02/01/2012	10:17	1.5	0.1	0.3	0.0	20.6
118	02/01/2012	10:18	1.2	0.1	0.3	0.0	20.6
119	02/01/2012	10:19	1.6	0.1	0.3	0.0	20.6
120	02/01/2012	10:20	1.5	0.1	0.3	0.0	20.6
121	02/01/2012	10:21	1.6	0.1	0.3	0.0	20.6
122	02/01/2012	10:22	1.3	0.1	0.3	0.0	20.6
123	02/01/2012	10:23	1.6	0.1	0.3	0.0	20.6
124	02/01/2012	10:24	1.5	0.1	0.3	0.0	20.6
125	02/01/2012	10:25	1.4	0.1	0.4	0.0	20.8

126	02/01/2012	10:26	1.3	0.1	0.4	0.0	20.9
127	02/01/2012	10:27	1.9	0.1	0.3	0.0	20.9
128	02/01/2012	10:28	1.2	0.1	0.4	0.0	20.9
129	02/01/2012	10:29	1.8	0.1	0.4	0.0	20.9
130	02/01/2012	10:30	1.8	0.1	0.3	0.0	20.9
131	02/01/2012	10:31	1.5	0.1	0.3	0.0	20.9
132	02/01/2012	10:32	1.2	0.1	0.3	0.0	20.9
133	02/01/2012	10:33	1.9	0.1	0.3	0.0	20.9
134	02/01/2012	10:34	1.3	0.1	0.3	0.0	20.9
135	02/01/2012	10:35	1.2	0.1	0.3	0.0	20.9
136	02/01/2012	10:36	1.5	0.1	0.3	0.0	20.9
137	02/01/2012	10:37	1.3	0.1	0.3	0.0	20.9
138	02/01/2012	10:38	1.4	0.1	0.3	0.0	20.9
139	02/01/2012	10:39	1.5	0.0	0.3	0.0	20.9
140	02/01/2012	10:40	1.3	0.0	0.3	0.0	20.9
141	02/01/2012	10:41	1.4	0.1	0.3	0.0	20.9
142	02/01/2012	10:42	1.2	0.0	0.3	0.0	20.9
143	02/01/2012	10:43	0.8	0.1	0.3	0.0	20.9
144	02/01/2012	10:44	1.4	0.0	0.3	0.0	20.9
145	02/01/2012	10:45	1.1	0.0	0.3	0.0	20.9
146	02/01/2012	10:46	1.4	0.0	0.3	0.0	20.9
147	02/01/2012	10:47	1.0	0.0	0.3	0.0	20.9
148	02/01/2012	10:48	1.1	0.0	0.3	0.0	20.9
149	02/01/2012	10:49	1.4	0.0	0.3	0.0	20.9
150	02/01/2012	10:50	1.3	0.0	0.3	0.0	20.9
151	02/01/2012	10:51	1.1	0.0	0.3	0.0	20.9
152	02/01/2012	10:52	1.1	0.0	0.3	0.0	20.9
153	02/01/2012	10:53	1.2	0.0	0.3	0.0	20.9
154	02/01/2012	10:54	1.3	0.0	0.3	0.0	20.9
155	02/01/2012	10:55	1.0	0.0	0.3	0.0	20.9
156	02/01/2012	10:56	1.2	0.0	0.3	0.0	20.9
157	02/01/2012	10:57	1.0	0.0	0.3	0.0	20.9
158	02/01/2012	10:58	1.1	0.0	0.3	0.0	20.9
159	02/01/2012	10:59	1.1	0.0	0.3	0.0	20.9
160	02/01/2012	11:00	1.2	0.0	0.3	0.0	20.9
161	02/01/2012	11:01	1.0	0.0	0.3	0.0	20.9
162	02/01/2012	11:02	1.0	0.0	0.3	0.0	20.9
163	02/01/2012	11:03	0.9	0.0	0.2	0.0	20.9
164	02/01/2012	11:04	1.4	0.0	0.3	0.0	20.9
165	02/01/2012	11:05	1.0	0.0	0.2	0.0	20.9
166	02/01/2012	11:06	0.9	0.0	0.3	0.0	20.9
167	02/01/2012	11:07	1.1	0.0	0.3	0.0	20.9
168	02/01/2012	11:08	1.0	0.0	0.3	0.0	20.9
169	02/01/2012	11:09	0.9	0.0	0.3	0.0	20.9
170	02/01/2012	11:10	1.0	0.0	0.3	0.0	20.9
171	02/01/2012	11:11	0.8	0.0	0.2	0.0	20.9
172	02/01/2012	11:12	0.9	0.0	0.3	0.0	20.9
173	02/01/2012	11:13	0.7	0.0	0.3	0.0	20.9
174	02/01/2012	11:14	1.1	0.0	0.2	0.0	20.9
175	02/01/2012	11:15	0.9	0.0	0.2	0.0	20.9
176	02/01/2012	11:16	0.9	0.0	0.2	0.0	20.9
177	02/01/2012	11:17	0.8	0.0	0.3	0.0	20.9
178	02/01/2012	11:18	1.1	0.0	0.3	0.0	20.9
179	02/01/2012	11:19	1.1	0.0	0.3	0.0	20.9
180	02/01/2012	11:20	1.0	0.0	0.3	0.0	20.9
181	02/01/2012	11:21	1.0	0.0	0.3	0.0	20.9
182	02/01/2012	11:22	1.1	0.0	0.3	0.0	20.9
183	02/01/2012	11:23	1.1	0.0	0.3	0.0	20.9
184	02/01/2012	11:24	1.4	0.0	0.3	0.0	20.9
185	02/01/2012	11:25	1.2	0.0	0.3	0.0	20.9
186	02/01/2012	11:26	1.4	0.0	0.3	0.0	20.9
187	02/01/2012	11:27	1.4	0.0	0.4	0.0	20.9
188	02/01/2012	11:28	1.9	0.0	0.4	0.0	20.9
189	02/01/2012	11:29	1.9	0.0	0.4	0.0	20.9
190	02/01/2012	11:30	1.5	0.0	0.5	0.0	20.9
191	02/01/2012	11:31	2.0	0.0	0.5	0.0	20.9
192	02/01/2012	11:32	2.2	0.1	0.5	0.0	20.9
193	02/01/2012	11:33	2.1	0.1	0.5	0.0	21.1

194	02/01/2012	11:34	2.8	0.1	0.6	0.0	21.2
195	02/01/2012	11:35	1.9	0.1	0.6	0.0	21.2
196	02/01/2012	11:36	2.4	0.1	0.5	0.0	21.3
197	02/01/2012	11:37	2.5	0.1	0.5	0.0	21.3
198	02/01/2012	11:38	2.3	0.0	0.5	0.0	21.3
199	02/01/2012	11:39	2.4	0.1	0.4	0.0	21.3
200	02/01/2012	11:40	2.4	0.1	0.4	0.0	21.3
201	02/01/2012	11:41	2.3	0.1	0.4	0.0	21.4
202	02/01/2012	11:42	1.8	0.1	0.4	0.0	21.4
203	02/01/2012	11:43	1.8	0.1	0.4	0.0	21.4
204	02/01/2012	11:44	1.9	0.1	0.4	0.0	21.5
205	02/01/2012	11:45	1.7	0.2	0.4	0.0	21.5
206	02/01/2012	11:46	1.7	0.2	0.4	0.0	21.5
207	02/01/2012	11:47	2.1	0.1	0.4	0.0	21.8
208	02/01/2012	11:48	1.7	0.2	0.4	0.0	21.6
209	02/01/2012	11:49	1.5	0.1	0.4	0.0	21.6
210	02/01/2012	11:50	1.6	0.2	0.4	0.0	21.6
211	02/01/2012	11:51	1.8	0.1	0.4	0.0	21.6
212	02/01/2012	11:52	1.1	0.1	0.3	0.0	21.7
213	02/01/2012	11:53	1.9	0.2	0.3	0.0	21.7
214	02/01/2012	11:54	1.4	0.2	0.3	0.0	21.7
215	02/01/2012	11:55	1.5	0.2	0.4	0.0	21.7
216	02/01/2012	11:56	1.3	0.1	0.3	0.0	21.7
217	02/01/2012	11:57	1.2	0.1	0.4	0.0	21.7
218	02/01/2012	11:58	1.5	0.1	0.3	0.0	21.8
219	02/01/2012	11:59	1.5	0.0	0.3	0.0	21.7
220	02/01/2012	12:00	1.3	0.0	0.3	0.0	21.8
221	02/01/2012	12:01	1.4	0.0	0.3	0.0	21.7
222	02/01/2012	12:02	0.8	0.1	0.2	0.0	21.7
223	02/01/2012	12:03	1.2	0.1	0.2	0.0	21.7
224	02/01/2012	12:04	0.9	0.1	0.2	0.0	21.7
225	02/01/2012	12:05	1.2	0.1	0.2	0.0	21.7
226	02/01/2012	12:06	0.8	0.1	0.2	0.0	21.7
227	02/01/2012	12:07	1.0	0.1	0.2	0.0	21.7
228	02/01/2012	12:08	1.0	0.1	0.3	0.0	21.7
229	02/01/2012	12:09	0.9	0.1	0.2	0.0	21.7
230	02/01/2012	12:10	1.1	0.1	0.2	0.0	21.7
231	02/01/2012	12:11	1.0	0.1	0.2	0.0	21.6
232	02/01/2012	12:12	1.0	0.1	0.2	0.0	21.6
233	02/01/2012	12:13	0.8	0.1	0.2	0.0	21.6
234	02/01/2012	12:14	0.7	0.1	0.2	0.0	21.6
235	02/01/2012	12:15	0.8	0.0	0.2	0.0	21.6
236	02/01/2012	12:16	0.8	0.0	0.2	0.0	21.6
237	02/01/2012	12:17	0.7	0.1	0.2	0.0	21.6
238	02/01/2012	12:18	0.9	0.1	0.2	0.0	21.6
239	02/01/2012	12:19	0.7	0.0	0.2	0.0	21.6
240	02/01/2012	12:20	0.9	0.0	0.2	0.0	21.6
241	02/01/2012	12:21	0.9	0.0	0.2	0.0	21.7
242	02/01/2012	12:22	0.7	0.0	0.2	0.0	21.6
243	02/01/2012	12:23	0.9	0.0	0.2	0.0	21.6
244	02/01/2012	12:24	1.2	0.0	0.2	0.0	21.6
245	02/01/2012	12:25	0.6	0.0	0.2	0.0	21.6
246	02/01/2012	12:26	0.6	0.0	0.2	0.0	21.6
247	02/01/2012	12:27	0.7	0.0	0.2	0.0	21.5
248	02/01/2012	12:28	0.9	0.0	0.2	0.0	21.5
249	02/01/2012	12:29	0.5	0.0	0.2	0.0	21.5
250	02/01/2012	12:30	0.5	0.0	0.2	0.0	21.5
251	02/01/2012	12:31	1.0	0.0	0.2	0.0	21.5
252	02/01/2012	12:32	0.6	0.0	0.2	0.0	21.5
253	02/01/2012	12:33	0.6	0.0	0.2	0.0	21.5
254	02/01/2012	12:34	0.9	0.0	0.2	0.0	21.5
255	02/01/2012	12:35	0.6	0.0	0.2	0.0	21.5
256	02/01/2012	12:36	0.8	0.0	0.2	0.0	21.4
257	02/01/2012	12:37	0.6	0.0	0.2	0.0	21.4
258	02/01/2012	12:38	0.8	0.0	0.2	0.0	21.4
259	02/01/2012	12:39	0.7	0.0	0.2	0.0	21.4
260	02/01/2012	12:40	0.8	0.0	0.2	0.0	21.4
261	02/01/2012	12:41	0.6	0.0	0.2	0.0	21.3

262	02/01/2012	12:42	0.6	0.0	0.2	0.0	21.3
263	02/01/2012	12:43	0.7	0.0	0.2	0.0	21.3
264	02/01/2012	12:44	1.0	0.0	0.2	0.0	21.3
265	02/01/2012	12:45	1.0	0.0	0.2	0.0	21.3
266	02/01/2012	12:46	0.8	0.0	0.2	0.0	21.2
267	02/01/2012	12:47	0.9	0.0	0.2	0.0	21.2
268	02/01/2012	12:48	1.5	0.0	0.3	0.0	21.2
269	02/01/2012	12:49	1.1	0.0	0.2	0.0	21.2
270	02/01/2012	12:50	1.4	0.0	0.3	0.0	21.2
271	02/01/2012	12:51	1.5	0.0	0.3	0.0	21.2
272	02/01/2012	12:52	1.4	0.0	0.3	0.0	21.2
273	02/01/2012	12:53	1.4	0.0	0.3	0.0	21.2
274	02/01/2012	12:54	1.8	0.0	0.3	0.0	21.2
275	02/01/2012	12:55	1.7	0.0	0.3	0.0	21.3
276	02/01/2012	12:56	1.7	0.0	0.3	0.0	21.2
277	02/01/2012	12:57	1.5	0.0	0.3	0.0	21.2
278	02/01/2012	12:58	1.3	0.0	0.3	0.0	21.2
279	02/01/2012	12:59	1.1	0.0	0.3	0.0	21.2
280	02/01/2012	13:00	1.5	0.0	0.3	0.0	21.2
281	02/01/2012	13:01	1.3	0.0	0.3	0.0	21.2
282	02/01/2012	13:02	1.4	0.0	0.3	0.0	21.2
283	02/01/2012	13:03	1.0	0.0	0.3	0.0	21.3
284	02/01/2012	13:04	1.4	0.0	0.3	0.0	21.3
285	02/01/2012	13:05	1.4	0.0	0.3	0.0	21.3
286	02/01/2012	13:06	1.0	0.0	0.3	0.0	21.3
287	02/01/2012	13:07	1.2	0.0	0.3	0.0	21.3
288	02/01/2012	13:08	1.3	0.0	0.3	0.0	21.3
289	02/01/2012	13:09	1.1	0.0	0.3	0.0	21.3
290	02/01/2012	13:10	1.4	0.0	0.3	0.0	21.3
291	02/01/2012	13:11	1.3	0.0	0.3	0.0	21.3
292	02/01/2012	13:12	1.1	0.0	0.3	0.0	21.3
293	02/01/2012	13:13	1.2	0.0	0.3	0.0	21.3
294	02/01/2012	13:14	1.2	0.0	0.3	0.0	21.3
295	02/01/2012	13:15	1.1	0.0	0.3	0.0	21.4
296	02/01/2012	13:16	0.8	0.0	0.3	0.0	21.4
297	02/01/2012	13:17	1.5	0.0	0.3	0.0	21.4
298	02/01/2012	13:18	1.4	0.0	0.3	0.0	21.4
299	02/01/2012	13:19	1.1	0.0	0.3	0.0	21.4
300	02/01/2012	13:20	1.3	0.0	0.3	0.0	21.4
301	02/01/2012	13:21	1.0	0.0	0.3	0.0	21.4
302	02/01/2012	13:22	0.9	0.0	0.3	0.0	21.4
303	02/01/2012	13:23	1.1	0.1	0.3	0.0	21.3
304	02/01/2012	13:24	1.1	0.1	0.3	0.0	21.3
305	02/01/2012	13:25	1.2	0.0	0.3	0.0	21.4
306	02/01/2012	13:26	1.2	0.0	0.3	0.0	21.4
307	02/01/2012	13:27	1.2	0.0	0.3	0.0	21.4
308	02/01/2012	13:28	1.0	0.0	0.3	0.0	21.4
309	02/01/2012	13:29	10.9	0.1	0.3	0.0	21.4
310	02/01/2012	13:30	5.3	0.0	0.3	0.0	21.5

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 129 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	02/02/2012	09:51	0.4	0.0	0.0	0.0	20.9
2	02/02/2012	09:52	0.4	0.0	0.0	0.0	20.9
3	02/02/2012	09:53	0.4	0.0	0.0	0.0	20.9
4	02/02/2012	09:54	0.6	0.0	0.0	0.0	20.9
5	02/02/2012	09:55	0.7	0.0	0.0	0.0	20.9
6	02/02/2012	09:56	1.0	0.0	0.0	0.0	20.9
7	02/02/2012	09:57	0.5	0.0	0.0	0.0	20.9
8	02/02/2012	09:58	0.7	0.0	0.0	0.0	20.9
9	02/02/2012	09:59	0.6	0.0	0.0	0.0	20.9
10	02/02/2012	10:00	0.6	0.0	0.0	0.0	20.9
11	02/02/2012	10:01	0.8	0.0	0.0	0.0	21.0
12	02/02/2012	10:02	0.6	0.0	0.0	0.0	21.1
13	02/02/2012	10:03	0.5	0.0	0.0	0.0	21.0
14	02/02/2012	10:04	0.7	0.0	0.0	0.0	20.9
15	02/02/2012	10:05	0.7	0.0	0.0	0.0	20.9
16	02/02/2012	10:06	0.6	0.0	0.0	0.0	20.9
17	02/02/2012	10:07	0.8	0.0	0.0	0.0	20.9
18	02/02/2012	10:08	0.8	0.0	0.0	0.0	20.9
19	02/02/2012	10:09	1.0	0.0	0.0	0.0	21.0
20	02/02/2012	10:10	0.9	0.0	0.0	0.0	21.0
21	02/02/2012	10:11	0.9	0.0	0.0	0.0	21.0
22	02/02/2012	10:12	1.2	0.0	0.0	0.0	21.0
23	02/02/2012	10:13	0.6	0.0	0.0	0.0	21.0
24	02/02/2012	10:14	1.1	0.0	0.0	0.0	21.1
25	02/02/2012	10:15	0.7	0.0	0.0	0.0	21.1
26	02/02/2012	10:16	0.7	0.0	0.0	0.0	21.1
27	02/02/2012	10:17	1.1	0.0	0.0	0.0	21.1
28	02/02/2012	10:18	0.7	0.0	0.0	0.0	21.1
29	02/02/2012	10:19	0.8	0.0	0.0	0.0	21.1
30	02/02/2012	10:20	0.8	0.0	0.0	0.0	21.1
31	02/02/2012	10:21	0.6	0.0	0.0	0.0	21.1
32	02/02/2012	10:22	0.7	0.0	0.0	0.0	21.0
33	02/02/2012	10:23	0.8	0.0	0.0	0.0	21.1
34	02/02/2012	10:24	0.8	0.0	0.0	0.0	20.9
35	02/02/2012	10:25	0.7	0.0	0.0	0.0	21.0
36	02/02/2012	10:26	0.5	0.0	0.0	0.0	21.0
37	02/02/2012	10:27	0.9	0.0	0.0	0.0	20.9
38	02/02/2012	10:28	0.7	0.0	0.0	0.0	21.0
39	02/02/2012	10:29	0.7	0.0	0.0	0.0	21.2
40	02/02/2012	10:30	1.0	0.0	0.0	0.0	21.1
41	02/02/2012	10:31	1.0	0.0	0.0	0.0	20.9
42	02/02/2012	10:32	0.6	0.0	0.0	0.0	20.9
43	02/02/2012	10:33	0.7	0.0	0.0	0.0	20.9
44	02/02/2012	10:34	0.3	0.0	0.0	0.0	20.9
45	02/02/2012	10:35	0.1	0.0	0.0	0.0	20.9
46	02/02/2012	10:36	0.5	0.0	0.0	0.0	20.9
47	02/02/2012	10:37	0.3	0.0	0.0	0.0	20.9
48	02/02/2012	10:38	0.4	0.0	0.0	0.0	20.9
49	02/02/2012	10:39	0.5	0.0	0.0	0.0	20.9
50	02/02/2012	10:40	0.5	0.0	0.0	0.0	20.9
51	02/02/2012	10:41	1.1	0.0	0.0	0.0	20.9
52	02/02/2012	10:42	0.8	0.0	0.0	0.0	20.9
53	02/02/2012	10:43	0.9	0.0	0.0	0.0	20.9
54	02/02/2012	10:44	0.9	0.0	0.0	0.0	20.9
55	02/02/2012	10:45	0.6	0.0	0.0	0.0	20.8
56	02/02/2012	10:46	0.7	0.0	0.0	0.0	20.8
57	02/02/2012	10:47	1.1	0.0	0.0	0.0	20.9

58	02/02/2012	10:48	1.1	0.0	0.0	0.0	20.9
59	02/02/2012	10:49	0.7	0.0	0.0	0.0	20.9
60	02/02/2012	10:50	1.2	0.0	0.0	0.0	20.9
61	02/02/2012	10:51	0.9	0.0	0.0	0.0	20.9
62	02/02/2012	10:52	0.9	0.0	0.0	0.0	20.9
63	02/02/2012	10:53	1.0	0.0	0.0	0.0	20.9
64	02/02/2012	10:54	1.2	0.0	0.0	0.0	20.9
65	02/02/2012	10:55	0.9	0.0	0.0	0.0	20.9
66	02/02/2012	10:56	1.4	0.0	0.0	0.0	20.9
67	02/02/2012	10:57	0.8	0.0	0.0	0.0	20.9
68	02/02/2012	10:58	0.7	0.0	0.0	0.0	20.9
69	02/02/2012	10:59	1.3	0.0	0.0	0.0	20.9
70	02/02/2012	11:00	0.7	0.0	0.0	0.0	20.9
71	02/02/2012	11:01	1.0	0.0	0.0	0.0	20.9
72	02/02/2012	11:02	1.0	0.0	0.0	0.0	21.1
73	02/02/2012	11:03	1.1	0.0	0.0	0.0	21.1
74	02/02/2012	11:04	0.8	0.0	0.0	0.0	21.2
75	02/02/2012	11:05	0.7	0.0	0.0	0.0	21.2
76	02/02/2012	11:06	1.2	0.0	0.0	0.0	21.2
77	02/02/2012	11:07	0.7	0.0	0.0	0.0	21.3
78	02/02/2012	11:08	1.0	0.0	0.0	0.0	21.3
79	02/02/2012	11:09	0.9	0.0	0.0	0.0	21.3
80	02/02/2012	11:10	0.8	0.0	0.0	0.0	21.3
81	02/02/2012	11:11	1.1	0.0	0.0	0.0	21.3
82	02/02/2012	11:12	0.9	0.0	0.0	0.0	21.4
83	02/02/2012	11:13	1.0	0.0	0.0	0.0	21.4
84	02/02/2012	11:14	0.8	0.0	0.0	0.0	21.4
85	02/02/2012	11:15	1.2	0.0	0.0	0.0	21.5
86	02/02/2012	11:16	0.7	0.0	0.0	0.0	21.5
87	02/02/2012	11:17	0.9	0.0	0.0	0.0	21.6
88	02/02/2012	11:18	0.9	0.0	0.0	0.0	21.6
89	02/02/2012	11:19	0.7	0.0	0.0	0.0	21.6
90	02/02/2012	11:20	1.1	0.0	0.0	0.0	21.6
91	02/02/2012	11:21	0.7	0.0	0.0	0.0	21.6
92	02/02/2012	11:22	0.5	0.0	0.0	0.0	21.7
93	02/02/2012	11:23	0.9	0.0	0.0	0.0	21.7
94	02/02/2012	11:24	0.8	0.0	0.0	0.0	21.7
95	02/02/2012	11:25	1.0	0.0	0.0	0.0	21.7
96	02/02/2012	11:26	1.0	0.0	0.0	0.0	21.7
97	02/02/2012	11:27	0.9	0.0	0.0	0.0	21.8
98	02/02/2012	11:28	0.6	0.0	0.0	0.0	21.8
99	02/02/2012	11:29	1.1	0.0	0.0	0.0	21.8
100	02/02/2012	11:30	0.8	0.0	0.0	0.0	21.8
101	02/02/2012	11:31	0.8	0.0	0.0	0.0	21.9
102	02/02/2012	11:32	0.7	0.1	0.0	0.0	21.8
103	02/02/2012	11:33	1.0	0.0	0.0	0.0	21.8
104	02/02/2012	11:34	0.8	0.1	0.0	0.0	21.8
105	02/02/2012	11:35	1.1	0.1	0.0	0.0	21.8
106	02/02/2012	11:36	1.0	0.1	0.0	0.0	21.9
107	02/02/2012	11:37	0.8	0.1	0.0	0.0	21.9
108	02/02/2012	11:38	1.0	0.1	0.0	0.0	21.9
109	02/02/2012	11:39	1.0	0.1	0.0	0.0	21.9
110	02/02/2012	11:40	0.9	0.1	0.0	0.0	21.9
111	02/02/2012	11:41	1.0	0.1	0.0	0.0	22.0
112	02/02/2012	11:42	1.3	0.1	0.0	0.0	22.0
113	02/02/2012	11:43	0.9	0.1	0.0	0.0	22.0
114	02/02/2012	11:44	1.2	0.1	0.0	0.0	22.0
115	02/02/2012	11:45	0.8	0.1	0.0	0.0	22.0
116	02/02/2012	11:46	0.9	0.0	0.0	0.0	22.0
117	02/02/2012	11:47	0.8	0.0	0.0	0.0	22.0
118	02/02/2012	11:48	0.8	0.0	0.0	0.0	22.0
119	02/02/2012	11:49	0.6	0.0	0.0	0.0	22.0
120	02/02/2012	11:50	0.6	0.0	0.0	0.0	22.0
121	02/02/2012	11:51	0.7	0.0	0.0	0.0	22.0
122	02/02/2012	11:52	0.3	0.0	0.0	0.0	22.0
123	02/02/2012	11:53	0.4	0.0	0.0	0.0	22.0
124	02/02/2012	11:54	0.4	0.0	0.0	0.0	21.9
125	02/02/2012	11:55	1.2	0.0	0.0	0.0	21.9

126	02/02/2012	11:56	2.2	0.0	0.0	0.0	21.9
127	02/02/2012	11:57	1.0	0.0	0.0	0.0	21.9
128	02/02/2012	11:58	1.1	0.0	0.0	0.0	21.8
129	02/02/2012	11:59	0.8	0.0	0.0	0.0	21.8

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 65 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	02/02/2012	08:45	2.6	0.0	0.1	0.0	20.9
2	02/02/2012	08:46	2.5	0.0	0.1	0.0	20.9
3	02/02/2012	08:47	3.1	0.0	0.1	0.0	20.9
4	02/02/2012	08:48	3.1	0.0	0.1	0.0	21.1
5	02/02/2012	08:49	3.0	0.0	0.0	0.0	21.2
6	02/02/2012	08:50	2.8	0.0	0.0	0.0	21.2
7	02/02/2012	08:51	2.4	0.0	0.0	0.0	21.2
8	02/02/2012	08:52	1.4	0.0	0.0	0.0	21.2
9	02/02/2012	08:53	1.6	0.0	0.0	0.0	21.2
10	02/02/2012	08:54	1.4	0.0	0.0	0.0	21.2
11	02/02/2012	08:55	1.6	0.0	0.1	0.0	21.3
12	02/02/2012	08:56	1.9	0.0	0.1	0.0	21.3
13	02/02/2012	08:57	2.5	0.0	0.2	0.0	21.3
14	02/02/2012	08:58	2.3	0.0	0.2	0.0	21.4
15	02/02/2012	08:59	2.6	0.0	0.2	0.0	21.4
16	02/02/2012	09:00	3.2	0.0	0.2	0.0	21.5
17	02/02/2012	09:01	3.0	0.0	0.2	0.0	21.6
18	02/02/2012	09:02	2.7	0.0	0.3	0.0	21.6
19	02/02/2012	09:03	3.0	0.0	0.3	0.0	21.7
20	02/02/2012	09:04	3.1	0.0	0.3	0.0	21.7
21	02/02/2012	09:05	3.3	0.0	0.3	0.0	21.7
22	02/02/2012	09:06	3.0	0.0	0.3	0.0	22.0
23	02/02/2012	09:07	3.4	0.0	0.3	0.0	22.0
24	02/02/2012	09:08	3.2	0.0	0.3	0.0	21.9
25	02/02/2012	09:09	3.3	0.0	0.3	0.0	22.0
26	02/02/2012	09:10	3.0	0.0	0.3	0.0	22.0
27	02/02/2012	09:11	3.1	0.0	0.3	0.0	22.0
28	02/02/2012	09:12	3.2	0.0	0.3	0.0	22.1
29	02/02/2012	09:13	3.3	0.0	0.3	0.0	22.2
30	02/02/2012	09:14	3.5	0.0	0.3	0.0	22.2
31	02/02/2012	09:15	2.9	0.0	0.3	0.0	22.3
32	02/02/2012	09:16	3.2	0.0	0.3	0.0	22.4
33	02/02/2012	09:17	3.1	0.0	0.3	0.0	22.4
34	02/02/2012	09:18	2.5	0.0	0.3	0.0	22.4
35	02/02/2012	09:19	2.7	0.0	0.3	0.0	22.4
36	02/02/2012	09:20	2.4	0.0	0.3	0.0	22.5
37	02/02/2012	09:21	2.7	0.0	0.3	0.0	22.5
38	02/02/2012	09:22	2.3	0.0	0.2	0.0	22.5
39	02/02/2012	09:23	2.3	0.0	0.3	0.0	22.6
40	02/02/2012	09:24	2.7	0.0	0.2	0.0	22.6
41	02/02/2012	09:25	2.0	0.0	0.2	0.0	22.7
42	02/02/2012	09:26	2.6	0.0	0.2	0.0	22.7
43	02/02/2012	09:27	2.3	0.0	0.2	0.0	22.8
44	02/02/2012	09:28	2.0	0.0	0.2	0.0	22.8
45	02/02/2012	09:29	1.9	0.0	0.2	0.0	22.8
46	02/02/2012	09:30	2.1	0.0	0.2	0.0	22.7
47	02/02/2012	09:31	2.1	0.0	0.2	0.0	22.8
48	02/02/2012	09:32	1.9	0.0	0.2	0.0	22.8
49	02/02/2012	09:33	2.2	0.0	0.2	0.0	22.9
50	02/02/2012	09:34	1.9	0.0	0.2	0.0	22.9
51	02/02/2012	09:35	1.9	0.0	0.2	0.0	22.9
52	02/02/2012	09:36	1.9	0.0	0.2	0.0	23.0
53	02/02/2012	09:37	1.6	0.0	0.2	0.0	23.0
54	02/02/2012	09:38	2.1	0.0	0.2	0.0	23.0
55	02/02/2012	09:39	1.8	0.0	0.2	0.0	23.0
56	02/02/2012	09:40	2.0	0.0	0.2	0.0	23.1
57	02/02/2012	09:41	1.9	0.0	0.2	0.0	23.1

58	02/02/2012	09:42	1.9	0.0	0.2	0.0	23.1
59	02/02/2012	09:43	2.1	0.0	0.2	0.0	23.2
60	02/02/2012	09:44	2.0	0.0	0.2	0.0	23.2
61	02/02/2012	09:45	2.3	0.0	0.2	0.0	23.1
62	02/02/2012	09:46	2.0	0.0	0.2	0.0	23.2
63	02/02/2012	09:47	1.8	0.0	0.2	0.0	23.2
64	02/02/2012	09:48	1.9	0.0	0.2	0.0	23.2
65	02/02/2012	09:49	2.4	0.0	0.2	0.0	23.3

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 212 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

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Gas Type:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5

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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	02/03/2012	11:03	1.4	0.0	0.0	0.0	20.9
2	02/03/2012	11:04	1.4	0.0	0.0	0.0	20.9
3	02/03/2012	11:05	1.1	0.0	0.0	0.0	20.9
4	02/03/2012	11:06	1.2	0.0	0.0	0.0	20.9
5	02/03/2012	11:07	1.5	0.0	0.0	0.0	20.9
6	02/03/2012	11:08	1.1	0.0	0.0	0.0	20.9
7	02/03/2012	11:09	1.1	0.0	0.0	0.0	20.9
8	02/03/2012	11:10	1.4	0.0	0.0	0.0	20.9
9	02/03/2012	11:11	1.3	0.0	0.0	0.0	20.9
10	02/03/2012	11:12	1.3	0.0	0.0	0.0	20.9
11	02/03/2012	11:13	1.1	0.0	0.0	0.0	20.9
12	02/03/2012	11:14	1.2	0.0	0.0	0.0	20.9
13	02/03/2012	11:15	1.3	0.0	0.0	0.0	20.9
14	02/03/2012	11:16	1.0	0.0	0.0	0.0	20.9
15	02/03/2012	11:17	0.9	0.0	0.0	0.0	20.9
16	02/03/2012	11:18	1.1	0.0	0.0	0.0	20.9
17	02/03/2012	11:19	1.3	0.0	0.0	0.0	20.9
18	02/03/2012	11:20	1.4	0.0	0.0	0.0	20.9
19	02/03/2012	11:21	1.1	0.0	0.0	0.0	20.9
20	02/03/2012	11:22	1.3	0.0	0.0	0.0	20.9
21	02/03/2012	11:23	0.9	0.0	0.0	0.0	20.9
22	02/03/2012	11:24	1.4	0.0	0.0	0.0	20.9
23	02/03/2012	11:25	1.1	0.0	0.0	0.0	20.9
24	02/03/2012	11:26	1.0	0.0	0.0	0.0	20.9
25	02/03/2012	11:27	1.7	0.0	0.0	0.0	20.9
26	02/03/2012	11:28	2.6	0.0	0.0	0.0	20.9
27	02/03/2012	11:29	1.7	0.0	0.0	0.0	20.9
28	02/03/2012	11:30	1.7	0.0	0.0	0.0	20.9
29	02/03/2012	11:31	1.5	0.0	0.0	0.0	20.9
30	02/03/2012	11:32	1.6	0.0	0.0	0.0	20.9
31	02/03/2012	11:33	1.5	0.0	0.0	0.0	20.9
32	02/03/2012	11:34	1.5	0.0	0.0	0.0	20.9
33	02/03/2012	11:35	1.0	0.0	0.0	0.0	20.9
34	02/03/2012	11:36	1.6	0.0	0.0	0.0	20.9
35	02/03/2012	11:37	1.5	0.0	0.0	0.0	20.9
36	02/03/2012	11:38	1.3	0.0	0.0	0.0	20.9
37	02/03/2012	11:39	1.3	0.0	0.0	0.0	21.0
38	02/03/2012	11:40	1.1	0.0	0.0	0.0	21.0
39	02/03/2012	11:41	1.4	0.0	0.0	0.0	20.9
40	02/03/2012	11:42	1.2	0.0	0.0	0.0	20.9
41	02/03/2012	11:43	1.3	0.0	0.0	0.0	20.9
42	02/03/2012	11:44	1.4	0.0	0.0	0.0	21.1
43	02/03/2012	11:45	1.6	0.0	0.0	0.0	21.1
44	02/03/2012	11:46	1.2	0.0	0.0	0.0	20.9
45	02/03/2012	11:47	1.4	0.0	0.0	0.0	21.0
46	02/03/2012	11:48	1.1	0.0	0.0	0.0	21.1
47	02/03/2012	11:49	1.1	0.0	0.0	0.0	20.9
48	02/03/2012	11:50	1.2	0.0	0.0	0.0	21.2
49	02/03/2012	11:51	1.5	0.0	0.0	0.0	21.1
50	02/03/2012	11:52	1.1	0.0	0.0	0.0	21.2
51	02/03/2012	11:53	1.1	0.0	0.0	0.0	21.2
52	02/03/2012	11:54	1.0	0.0	0.0	0.0	21.2
53	02/03/2012	11:55	1.3	0.0	0.0	0.0	21.2
54	02/03/2012	11:56	1.0	0.0	0.0	0.0	21.3
55	02/03/2012	11:57	1.1	0.0	0.0	0.0	21.2
56	02/03/2012	11:58	1.3	0.0	0.0	0.0	21.2
57	02/03/2012	11:59	1.0	0.0	0.0	0.0	21.3

58	02/03/2012	12:00	0.9	0.0	0.0	0.0	21.3
59	02/03/2012	12:01	1.3	0.0	0.0	0.0	21.3
60	02/03/2012	12:02	1.2	0.0	0.0	0.0	21.3
61	02/03/2012	12:03	1.1	0.0	0.0	0.0	21.3
62	02/03/2012	12:04	1.2	0.0	0.0	0.0	21.3
63	02/03/2012	12:05	1.1	0.0	0.0	0.0	21.3
64	02/03/2012	12:06	1.2	0.0	0.0	0.0	21.3
65	02/03/2012	12:07	1.2	0.0	0.0	0.0	21.3
66	02/03/2012	12:08	1.1	0.0	0.0	0.0	21.3
67	02/03/2012	12:09	1.1	0.0	0.0	0.0	21.3
68	02/03/2012	12:10	1.2	0.0	0.0	0.0	21.4
69	02/03/2012	12:11	1.1	0.0	0.0	0.0	21.4
70	02/03/2012	12:12	1.0	0.0	0.0	0.0	21.4
71	02/03/2012	12:13	1.3	0.0	0.0	0.0	21.4
72	02/03/2012	12:14	1.0	0.0	0.0	0.0	21.3
73	02/03/2012	12:15	1.3	0.0	0.0	0.0	21.4
74	02/03/2012	12:16	1.0	0.0	0.0	0.0	21.3
75	02/03/2012	12:17	1.1	0.0	0.0	0.0	21.3
76	02/03/2012	12:18	1.1	0.0	0.0	0.0	21.3
77	02/03/2012	12:19	1.1	0.0	0.0	0.0	21.3
78	02/03/2012	12:20	1.6	0.0	0.0	0.0	21.3
79	02/03/2012	12:21	1.2	0.0	0.0	0.0	21.3
80	02/03/2012	12:22	1.0	0.0	0.0	0.0	21.3
81	02/03/2012	12:23	1.3	0.0	0.0	0.0	21.4
82	02/03/2012	12:24	1.2	0.0	0.0	0.0	21.4
83	02/03/2012	12:25	1.0	0.0	0.0	0.0	21.4
84	02/03/2012	12:26	1.1	0.0	0.0	0.0	21.4
85	02/03/2012	12:27	1.1	0.0	0.0	0.0	21.4
86	02/03/2012	12:28	1.3	0.0	0.0	0.0	21.4
87	02/03/2012	12:29	1.2	0.0	0.0	0.0	21.4
88	02/03/2012	12:30	1.0	0.0	0.0	0.0	21.4
89	02/03/2012	12:31	1.1	0.0	0.0	0.0	21.4
90	02/03/2012	12:32	1.2	0.0	0.0	0.0	21.5
91	02/03/2012	12:33	0.8	0.0	0.0	0.0	21.5
92	02/03/2012	12:34	1.0	0.0	0.0	0.0	21.5
93	02/03/2012	12:35	1.1	0.0	0.0	0.0	21.5
94	02/03/2012	12:36	1.3	0.0	0.0	0.0	21.5
95	02/03/2012	12:37	1.1	0.0	0.0	0.0	21.5
96	02/03/2012	12:38	1.2	0.0	0.0	0.0	21.5
97	02/03/2012	12:39	0.9	0.0	0.0	0.0	21.5
98	02/03/2012	12:40	0.9	0.0	0.0	0.0	21.5
99	02/03/2012	12:41	1.4	0.0	0.0	0.0	21.5
100	02/03/2012	12:42	0.7	0.0	0.0	0.0	21.5
101	02/03/2012	12:43	1.0	0.0	0.0	0.0	21.5
102	02/03/2012	12:44	1.0	0.0	0.0	0.0	21.4
103	02/03/2012	12:45	1.0	0.0	0.0	0.0	21.5
104	02/03/2012	12:46	1.2	0.0	0.0	0.0	21.5
105	02/03/2012	12:47	1.1	0.0	0.0	0.0	21.5
106	02/03/2012	12:48	0.8	0.0	0.0	0.0	21.5
107	02/03/2012	12:49	1.1	0.0	0.0	0.0	21.5
108	02/03/2012	12:50	1.0	0.0	0.0	0.0	21.5
109	02/03/2012	12:51	1.0	0.0	0.0	0.0	21.5
110	02/03/2012	12:52	1.2	0.0	0.0	0.0	21.4
111	02/03/2012	12:53	1.1	0.0	0.0	0.0	21.5
112	02/03/2012	12:54	1.0	0.0	0.0	0.0	21.5
113	02/03/2012	12:55	0.9	0.0	0.0	0.0	21.5
114	02/03/2012	12:56	1.1	0.0	0.0	0.0	21.4
115	02/03/2012	12:57	0.8	0.0	0.0	0.0	21.5
116	02/03/2012	12:58	1.1	0.0	0.0	0.0	21.4
117	02/03/2012	12:59	0.9	0.0	0.0	0.0	21.5
118	02/03/2012	13:00	1.0	0.0	0.0	0.0	21.5
119	02/03/2012	13:01	1.0	0.0	0.0	0.0	21.5
120	02/03/2012	13:02	1.3	0.0	0.0	0.0	21.5
121	02/03/2012	13:03	1.0	0.0	0.0	0.0	21.4
122	02/03/2012	13:04	1.0	0.0	0.0	0.0	21.5
123	02/03/2012	13:05	0.9	0.0	0.0	0.0	21.5
124	02/03/2012	13:06	1.0	0.0	0.0	0.0	21.5
125	02/03/2012	13:07	0.9	0.0	0.0	0.0	21.5

126	02/03/2012	13:08	1.1	0.0	0.0	0.0	21.5
127	02/03/2012	13:09	1.0	0.0	0.0	0.0	21.5
128	02/03/2012	13:10	1.3	0.0	0.0	0.0	21.5
129	02/03/2012	13:11	0.7	0.0	0.0	0.0	21.5
130	02/03/2012	13:12	0.8	0.0	0.0	0.0	21.5
131	02/03/2012	13:13	1.1	0.0	0.0	0.0	21.5
132	02/03/2012	13:14	1.0	0.0	0.0	0.0	21.5
133	02/03/2012	13:15	1.2	0.0	0.0	0.0	21.5
134	02/03/2012	13:16	0.9	0.0	0.0	0.0	21.5
135	02/03/2012	13:17	0.9	0.0	0.0	0.0	21.5
136	02/03/2012	13:18	0.9	0.0	0.0	0.0	21.5
137	02/03/2012	13:19	0.9	0.0	0.0	0.0	21.5
138	02/03/2012	13:20	0.8	0.0	0.0	0.0	21.5
139	02/03/2012	13:21	0.9	0.0	0.0	0.0	21.5
140	02/03/2012	13:22	0.8	0.0	0.0	0.0	21.5
141	02/03/2012	13:23	0.8	0.0	0.0	0.0	21.5
142	02/03/2012	13:24	0.7	0.0	0.0	0.0	21.5
143	02/03/2012	13:25	1.0	0.0	0.0	0.0	21.5
144	02/03/2012	13:26	0.8	0.0	0.0	0.0	21.5
145	02/03/2012	13:27	1.0	0.0	0.0	0.0	21.5
146	02/03/2012	13:28	0.9	0.0	0.0	0.0	21.5
147	02/03/2012	13:29	0.7	0.0	0.0	0.0	21.5
148	02/03/2012	13:30	0.7	0.0	0.0	0.0	21.5
149	02/03/2012	13:31	1.1	0.0	0.0	0.0	21.5
150	02/03/2012	13:32	0.9	0.0	0.0	0.0	21.5
151	02/03/2012	13:33	0.9	0.0	0.0	0.0	21.5
152	02/03/2012	13:34	1.0	0.0	0.0	0.0	21.5
153	02/03/2012	13:35	0.5	0.0	0.0	0.0	21.5
154	02/03/2012	13:36	0.9	0.0	0.0	0.0	21.5
155	02/03/2012	13:37	0.6	0.0	0.0	0.0	21.5
156	02/03/2012	13:38	0.9	0.0	0.0	0.0	21.5
157	02/03/2012	13:39	0.7	0.0	0.0	0.0	21.5
158	02/03/2012	13:40	0.8	0.0	0.0	0.0	21.4
159	02/03/2012	13:41	0.8	0.0	0.0	0.0	21.5
160	02/03/2012	13:42	0.6	0.0	0.0	0.0	21.4
161	02/03/2012	13:43	0.8	0.0	0.0	0.0	21.4
162	02/03/2012	13:44	0.8	0.0	0.0	0.0	21.4
163	02/03/2012	13:45	0.7	0.0	0.0	0.0	21.4
164	02/03/2012	13:46	0.6	0.0	0.0	0.0	21.5
165	02/03/2012	13:47	0.9	0.0	0.0	0.0	21.4
166	02/03/2012	13:48	0.6	0.0	0.0	0.0	21.4
167	02/03/2012	13:49	0.8	0.0	0.0	0.0	21.4
168	02/03/2012	13:50	0.7	0.0	0.0	0.0	21.4
169	02/03/2012	13:51	0.5	0.0	0.0	0.0	21.4
170	02/03/2012	13:52	0.8	0.0	0.0	0.0	21.4
171	02/03/2012	13:53	0.6	0.0	0.0	0.0	21.4
172	02/03/2012	13:54	0.7	0.0	0.0	0.0	21.4
173	02/03/2012	13:55	0.6	0.0	0.0	0.0	21.4
174	02/03/2012	13:56	0.6	0.0	0.0	0.0	21.4
175	02/03/2012	13:57	1.0	0.0	0.0	0.0	21.4
176	02/03/2012	13:58	0.5	0.0	0.0	0.0	21.4
177	02/03/2012	13:59	0.8	0.0	0.0	0.0	21.4
178	02/03/2012	14:00	0.6	0.0	0.0	0.0	21.4
179	02/03/2012	14:01	0.6	0.0	0.0	0.0	21.4
180	02/03/2012	14:02	0.9	0.0	0.0	0.0	21.4
181	02/03/2012	14:03	0.6	0.0	0.0	0.0	21.4
182	02/03/2012	14:04	0.7	0.0	0.0	0.0	21.4
183	02/03/2012	14:05	0.7	0.0	0.0	0.0	21.4
184	02/03/2012	14:06	0.5	0.0	0.0	0.0	21.4
185	02/03/2012	14:07	0.6	0.0	0.0	0.0	21.4
186	02/03/2012	14:08	0.8	0.0	0.0	0.0	21.4
187	02/03/2012	14:09	0.5	0.0	0.0	0.0	21.4
188	02/03/2012	14:10	0.8	0.0	0.0	0.0	21.4
189	02/03/2012	14:11	0.4	0.0	0.0	0.0	21.4
190	02/03/2012	14:12	0.4	0.0	0.0	0.0	21.4
191	02/03/2012	14:13	0.7	0.0	0.0	0.0	21.4
192	02/03/2012	14:14	0.7	0.0	0.0	0.0	21.4
193	02/03/2012	14:15	0.6	0.0	0.0	0.0	21.4

194	02/03/2012	14:16	0.7	0.0	0.0	0.0	21.4
195	02/03/2012	14:17	0.7	0.0	0.0	0.0	21.4
196	02/03/2012	14:18	0.7	0.0	0.0	0.0	21.4
197	02/03/2012	14:19	0.3	0.0	0.0	0.0	21.4
198	02/03/2012	14:20	0.8	0.0	0.0	0.0	21.4
199	02/03/2012	14:21	0.7	0.0	0.0	0.0	21.4
200	02/03/2012	14:22	0.6	0.0	0.0	0.0	21.5
201	02/03/2012	14:23	0.5	0.0	0.0	0.0	21.4
202	02/03/2012	14:24	0.5	0.0	0.0	0.0	21.4
203	02/03/2012	14:25	0.6	0.0	0.0	0.0	21.4
204	02/03/2012	14:26	0.7	0.0	0.0	0.0	21.4
205	02/03/2012	14:27	0.5	0.0	0.0	0.0	21.4
206	02/03/2012	14:28	0.6	0.0	0.0	0.0	21.4
207	02/03/2012	14:29	0.7	0.0	0.0	0.0	21.4
208	02/03/2012	14:30	0.4	0.0	0.0	0.0	21.4
209	02/03/2012	14:31	0.5	0.0	0.0	0.0	21.4
210	02/03/2012	14:32	0.4	0.0	0.0	0.0	21.4
211	02/03/2012	14:33	0.6	0.0	0.0	0.0	21.4
212	02/03/2012	14:34	0.4	0.0	0.0	0.0	21.4

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 178 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	02/03/2012	08:03	1.4	0.0	0.0	0.0	21.3
2	02/03/2012	08:04	1.2	0.0	0.0	0.0	21.3
3	02/03/2012	08:05	1.4	0.0	0.0	0.0	21.4
4	02/03/2012	08:06	1.0	0.0	0.0	0.0	21.4
5	02/03/2012	08:07	1.2	0.0	0.0	0.0	21.4
6	02/03/2012	08:08	1.7	0.0	0.0	0.0	21.5
7	02/03/2012	08:09	1.1	0.0	0.0	0.0	21.6
8	02/03/2012	08:10	1.5	0.0	0.0	0.0	21.7
9	02/03/2012	08:11	1.2	0.0	0.0	0.0	21.7
10	02/03/2012	08:12	1.5	0.1	0.0	0.0	21.8
11	02/03/2012	08:13	1.3	0.1	0.0	0.0	21.7
12	02/03/2012	08:14	1.4	0.1	0.0	0.0	21.9
13	02/03/2012	08:15	1.4	0.1	0.0	0.0	21.9
14	02/03/2012	08:16	1.0	0.1	0.0	0.0	22.0
15	02/03/2012	08:17	1.0	0.1	0.0	0.0	22.0
16	02/03/2012	08:18	1.1	0.1	0.0	0.0	22.1
17	02/03/2012	08:19	1.0	0.1	0.0	0.0	22.2
18	02/03/2012	08:20	1.1	0.1	0.0	0.0	22.2
19	02/03/2012	08:21	1.2	0.1	0.0	0.0	22.2
20	02/03/2012	08:22	1.0	0.1	0.0	0.0	22.2
21	02/03/2012	08:23	0.8	0.1	0.0	0.0	22.3
22	02/03/2012	08:24	0.8	0.1	0.0	0.0	22.3
23	02/03/2012	08:25	0.4	0.1	0.0	0.0	22.4
24	02/03/2012	08:26	0.7	0.1	0.0	0.0	22.4
25	02/03/2012	08:27	0.2	0.1	0.0	0.0	22.5
26	02/03/2012	08:28	0.2	0.1	0.0	0.0	22.5
27	02/03/2012	08:29	0.2	0.1	0.0	0.0	22.5
28	02/03/2012	08:30	0.2	0.1	0.0	0.0	22.5
29	02/03/2012	08:31	0.0	0.1	0.0	0.0	22.5
30	02/03/2012	08:32	0.2	0.1	0.0	0.0	22.5
31	02/03/2012	08:33	0.0	0.1	0.0	0.0	22.5
32	02/03/2012	08:34	0.1	0.1	0.0	0.0	22.6
33	02/03/2012	08:35	0.0	0.1	0.0	0.0	22.6
34	02/03/2012	08:36	0.0	0.1	0.0	0.0	22.6
35	02/03/2012	08:37	0.0	0.1	0.0	0.0	22.6
36	02/03/2012	08:38	0.0	0.1	0.0	0.0	22.6
37	02/03/2012	08:39	0.0	0.1	0.0	0.0	22.6
38	02/03/2012	08:40	0.0	0.1	0.0	0.0	22.6
39	02/03/2012	08:41	0.0	0.2	0.0	0.0	22.6
40	02/03/2012	08:42	0.0	0.2	0.0	0.0	22.6
41	02/03/2012	08:43	0.0	0.1	0.0	0.0	22.6
42	02/03/2012	08:44	0.0	0.1	0.0	0.0	22.6
43	02/03/2012	08:45	0.0	0.1	0.0	0.0	22.6
44	02/03/2012	08:46	0.0	0.1	0.0	0.0	22.6
45	02/03/2012	08:47	0.0	0.1	0.0	0.0	22.6
46	02/03/2012	08:48	0.0	0.1	0.0	0.0	22.6
47	02/03/2012	08:49	0.0	0.1	0.0	0.0	22.6
48	02/03/2012	08:50	0.0	0.1	0.0	0.0	22.6
49	02/03/2012	08:51	0.0	0.2	0.0	0.0	22.6
50	02/03/2012	08:52	0.0	0.1	0.0	0.0	22.6
51	02/03/2012	08:53	0.0	0.1	0.0	0.0	22.5
52	02/03/2012	08:54	0.0	0.1	0.0	0.0	22.5
53	02/03/2012	08:55	0.0	0.1	0.0	0.0	22.6
54	02/03/2012	08:56	0.0	0.1	0.0	0.0	22.5
55	02/03/2012	08:57	0.0	0.1	0.0	0.0	22.5
56	02/03/2012	08:58	0.0	0.1	0.0	0.0	22.6
57	02/03/2012	08:59	0.0	0.1	0.0	0.0	22.5

58	02/03/2012	09:00	0.0	0.1	0.0	0.0	22.5
59	02/03/2012	09:01	0.0	0.1	0.0	0.0	22.5
60	02/03/2012	09:02	0.0	0.1	0.0	0.0	22.5
61	02/03/2012	09:03	0.0	0.1	0.0	0.0	22.5
62	02/03/2012	09:04	0.0	0.1	0.0	0.0	22.5
63	02/03/2012	09:05	0.0	0.1	0.0	0.0	22.5
64	02/03/2012	09:06	0.0	0.1	0.0	0.0	22.5
65	02/03/2012	09:07	0.0	0.1	0.0	0.0	22.5
66	02/03/2012	09:08	0.0	0.1	0.0	0.0	22.4
67	02/03/2012	09:09	0.0	0.1	0.0	0.0	22.5
68	02/03/2012	09:10	0.0	0.1	0.0	0.0	22.4
69	02/03/2012	09:11	0.0	0.1	0.0	0.0	22.4
70	02/03/2012	09:12	0.0	0.1	0.0	0.0	22.4
71	02/03/2012	09:13	0.0	0.1	0.0	0.0	22.4
72	02/03/2012	09:14	0.0	0.1	0.0	0.0	22.4
73	02/03/2012	09:15	0.0	0.1	0.0	0.0	22.4
74	02/03/2012	09:16	0.0	0.1	0.0	0.0	22.4
75	02/03/2012	09:17	0.0	0.1	0.0	0.0	22.4
76	02/03/2012	09:18	0.0	0.1	0.0	0.0	22.4
77	02/03/2012	09:19	0.0	0.1	0.0	0.0	22.4
78	02/03/2012	09:20	0.0	0.1	0.0	0.0	22.4
79	02/03/2012	09:21	0.0	0.1	0.0	0.0	22.4
80	02/03/2012	09:22	0.0	0.1	0.0	0.0	22.4
81	02/03/2012	09:23	0.0	0.1	0.0	0.0	22.4
82	02/03/2012	09:24	0.0	0.1	0.0	0.0	22.4
83	02/03/2012	09:25	0.0	0.1	0.0	0.0	22.3
84	02/03/2012	09:26	0.0	0.1	0.0	0.0	22.3
85	02/03/2012	09:27	0.0	0.1	0.0	0.0	22.3
86	02/03/2012	09:28	0.0	0.1	0.0	0.0	22.3
87	02/03/2012	09:29	0.0	0.1	0.0	0.0	22.3
88	02/03/2012	09:30	0.0	0.1	0.0	0.0	22.3
89	02/03/2012	09:31	0.0	0.1	0.0	0.0	22.3
90	02/03/2012	09:32	0.0	0.1	0.0	0.0	22.3
91	02/03/2012	09:33	0.0	0.1	0.0	0.0	22.3
92	02/03/2012	09:34	0.0	0.1	0.0	0.0	22.3
93	02/03/2012	09:35	0.0	0.1	0.0	0.0	22.3
94	02/03/2012	09:36	0.0	0.1	0.0	0.0	22.3
95	02/03/2012	09:37	0.0	0.1	0.0	0.0	22.3
96	02/03/2012	09:38	0.0	0.1	0.0	0.0	22.3
97	02/03/2012	09:39	0.0	0.1	0.0	0.0	22.3
98	02/03/2012	09:40	0.0	0.1	0.0	0.0	22.3
99	02/03/2012	09:41	0.0	0.1	0.0	0.0	22.3
100	02/03/2012	09:42	0.0	0.1	0.0	0.0	22.3
101	02/03/2012	09:43	0.0	0.1	0.0	0.0	22.3
102	02/03/2012	09:44	0.0	0.1	0.0	0.0	22.4
103	02/03/2012	09:45	0.0	0.1	0.0	0.0	22.4
104	02/03/2012	09:46	0.3	0.1	0.0	0.0	22.4
105	02/03/2012	09:47	0.4	0.1	0.0	0.0	22.4
106	02/03/2012	09:48	0.0	0.1	0.0	0.0	22.4
107	02/03/2012	09:49	0.0	0.1	0.0	0.0	22.5
108	02/03/2012	09:50	0.0	0.1	0.0	0.0	22.5
109	02/03/2012	09:51	0.0	0.1	0.0	0.0	22.6
110	02/03/2012	09:52	0.0	0.1	0.0	0.0	22.6
111	02/03/2012	09:53	0.0	0.1	0.0	0.0	22.6
112	02/03/2012	09:54	0.0	0.1	0.0	0.0	22.6
113	02/03/2012	09:55	0.0	0.1	0.0	0.0	22.6
114	02/03/2012	09:56	0.0	0.1	0.0	0.0	22.6
115	02/03/2012	09:57	0.0	0.1	0.0	0.0	22.6
116	02/03/2012	09:58	0.0	0.1	0.0	0.0	22.7
117	02/03/2012	09:59	0.0	0.1	0.0	0.0	22.7
118	02/03/2012	10:00	0.0	0.1	0.0	0.0	22.7
119	02/03/2012	10:01	0.0	0.1	0.0	0.0	22.7
120	02/03/2012	10:02	0.0	0.1	0.0	0.0	22.8
121	02/03/2012	10:03	0.0	0.1	0.0	0.0	22.8
122	02/03/2012	10:04	0.1	0.1	0.0	0.0	22.8
123	02/03/2012	10:05	0.1	0.1	0.0	0.0	22.8
124	02/03/2012	10:06	0.0	0.2	0.0	0.0	22.8
125	02/03/2012	10:07	0.0	0.1	0.0	0.0	22.9

126	02/03/2012	10:08	0.0	0.2	0.0	0.0	22.8
127	02/03/2012	10:09	0.0	0.2	0.0	0.0	22.9
128	02/03/2012	10:10	0.0	0.1	0.0	0.0	22.9
129	02/03/2012	10:11	0.0	0.1	0.0	0.0	22.9
130	02/03/2012	10:12	0.0	0.1	0.0	0.0	22.9
131	02/03/2012	10:13	0.0	0.1	0.0	0.0	22.9
132	02/03/2012	10:14	0.0	0.1	0.0	0.0	22.9
133	02/03/2012	10:15	0.0	0.1	0.0	0.0	22.9
134	02/03/2012	10:16	0.0	0.1	0.0	0.0	22.9
135	02/03/2012	10:17	0.0	0.2	0.0	0.0	22.9
136	02/03/2012	10:18	0.0	0.1	0.0	0.0	22.9
137	02/03/2012	10:19	0.0	0.1	0.0	0.0	23.0
138	02/03/2012	10:20	0.0	0.1	0.0	0.0	22.9
139	02/03/2012	10:21	0.0	0.2	0.0	0.0	22.9
140	02/03/2012	10:22	0.0	0.1	0.0	0.0	22.9
141	02/03/2012	10:23	0.0	0.2	0.0	0.0	23.0
142	02/03/2012	10:24	0.0	0.1	0.0	0.0	23.0
143	02/03/2012	10:25	0.0	0.2	0.0	0.0	23.0
144	02/03/2012	10:26	0.0	0.1	0.0	0.0	23.0
145	02/03/2012	10:27	0.1	0.2	0.0	0.0	23.0
146	02/03/2012	10:28	0.0	0.2	0.0	0.0	23.0
147	02/03/2012	10:29	0.2	0.2	0.0	0.0	23.0
148	02/03/2012	10:30	0.1	0.2	0.0	0.0	23.0
149	02/03/2012	10:31	0.0	0.1	0.0	0.0	23.0
150	02/03/2012	10:32	0.0	0.1	0.0	0.0	23.0
151	02/03/2012	10:33	0.0	0.2	0.0	0.0	23.0
152	02/03/2012	10:34	0.0	0.2	0.0	0.0	23.1
153	02/03/2012	10:35	0.0	0.2	0.0	0.0	23.0
154	02/03/2012	10:36	0.0	0.2	0.0	0.0	23.0
155	02/03/2012	10:37	0.0	0.2	0.0	0.0	23.1
156	02/03/2012	10:38	0.1	0.2	0.0	0.0	23.1
157	02/03/2012	10:39	0.1	0.1	0.0	0.0	23.0
158	02/03/2012	10:40	0.1	0.2	0.0	0.0	23.1
159	02/03/2012	10:41	0.0	0.2	0.0	0.0	23.1
160	02/03/2012	10:42	0.2	0.2	0.0	0.0	23.1
161	02/03/2012	10:43	0.0	0.2	0.0	0.0	23.1
162	02/03/2012	10:44	0.2	0.1	0.0	0.0	23.1
163	02/03/2012	10:45	0.0	0.2	0.0	0.0	23.1
164	02/03/2012	10:46	0.1	0.2	0.0	0.0	23.1
165	02/03/2012	10:47	0.1	0.1	0.0	0.0	23.1
166	02/03/2012	10:48	0.0	0.1	0.0	0.0	23.1
167	02/03/2012	10:49	0.1	0.2	0.0	0.0	23.1
168	02/03/2012	10:50	0.0	0.1	0.0	0.0	23.1
169	02/03/2012	10:51	0.1	0.2	0.0	0.0	23.1
170	02/03/2012	10:52	0.0	0.2	0.0	0.0	23.1
171	02/03/2012	10:53	0.0	0.2	0.0	0.0	23.1
172	02/03/2012	10:54	0.1	0.2	0.0	0.0	23.2
173	02/03/2012	10:55	0.0	0.1	0.0	0.0	23.1
174	02/03/2012	10:56	0.0	0.1	0.0	0.0	23.1
175	02/03/2012	10:57	0.1	0.2	0.0	0.0	23.1
176	02/03/2012	10:58	0.2	0.1	0.0	0.0	23.1
177	02/03/2012	10:59	0.1	0.2	0.0	0.0	23.1
178	02/03/2012	11:00	0.0	0.2	0.0	0.0	23.1

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 25 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599

Sample Period: 60 sec

```
=====
Gas Type:          CO(ppm)  VOC(ppm)   H2S(ppm)   LEL(%)     OXY(%)
High Alarm Levels: 200.0    100.0     20.0       20.0       23.5
Low Alarm Levels:  25.0     25.0     10.0       10.0       19.5
=====
```

```
=====
Line#   Date   Time      CO(ppm)  VOC(ppm)   H2S(ppm)   LEL(%)     OXY(%)
=====
  1 02/06/2012 13:13      0.2     0.0       0.0       0.0       20.9
  2 02/06/2012 13:14      0.3     0.0       0.0       0.0       20.9
  3 02/06/2012 13:15      0.0     0.0       0.0       0.0       20.9
  4 02/06/2012 13:16      0.2     0.0       0.0       0.0       20.9
  5 02/06/2012 13:17      0.1     0.0       0.0       0.0       20.9
  6 02/06/2012 13:18      0.1     0.0       0.0       0.0       20.9
  7 02/06/2012 13:19      0.1     0.0       0.0       0.0       20.9
  8 02/06/2012 13:20      0.0     0.0       0.0       0.0       20.7
  9 02/06/2012 13:21      0.2     0.0       0.0       0.0       20.9
 10 02/06/2012 13:22      0.1     0.0       0.0       0.0       20.9
 11 02/06/2012 13:23      0.0     0.0       0.0       0.0       20.6
 12 02/06/2012 13:24      0.1     0.0       0.0       0.0       20.5
 13 02/06/2012 13:25      0.0     0.0       0.0       0.0       20.8
 14 02/06/2012 13:26      0.1     0.0       0.0       0.0       20.5
 15 02/06/2012 13:27      0.0     0.0       0.0       0.0       20.4
 16 02/06/2012 13:28      0.1     0.0       0.0       0.0       20.3
 17 02/06/2012 13:29      0.0     0.0       0.0       0.0       20.6
 18 02/06/2012 13:30      0.0     0.0       0.0       0.0       20.5
 19 02/06/2012 13:31      0.1     0.0       0.0       0.0       20.3
 20 02/06/2012 13:32      0.0     0.0       0.0       0.0       20.3
 21 02/06/2012 13:33      0.0     0.0       0.0       0.0       20.2
 22 02/06/2012 13:34      0.0     0.0       0.0       0.0       20.2
 23 02/06/2012 13:35      0.0     0.0       0.0       0.0       20.2
 24 02/06/2012 13:36      0.0     0.0       0.0       0.0       20.0
 25 02/06/2012 13:37      0.0     0.0       0.0       0.0       20.1
=====
```

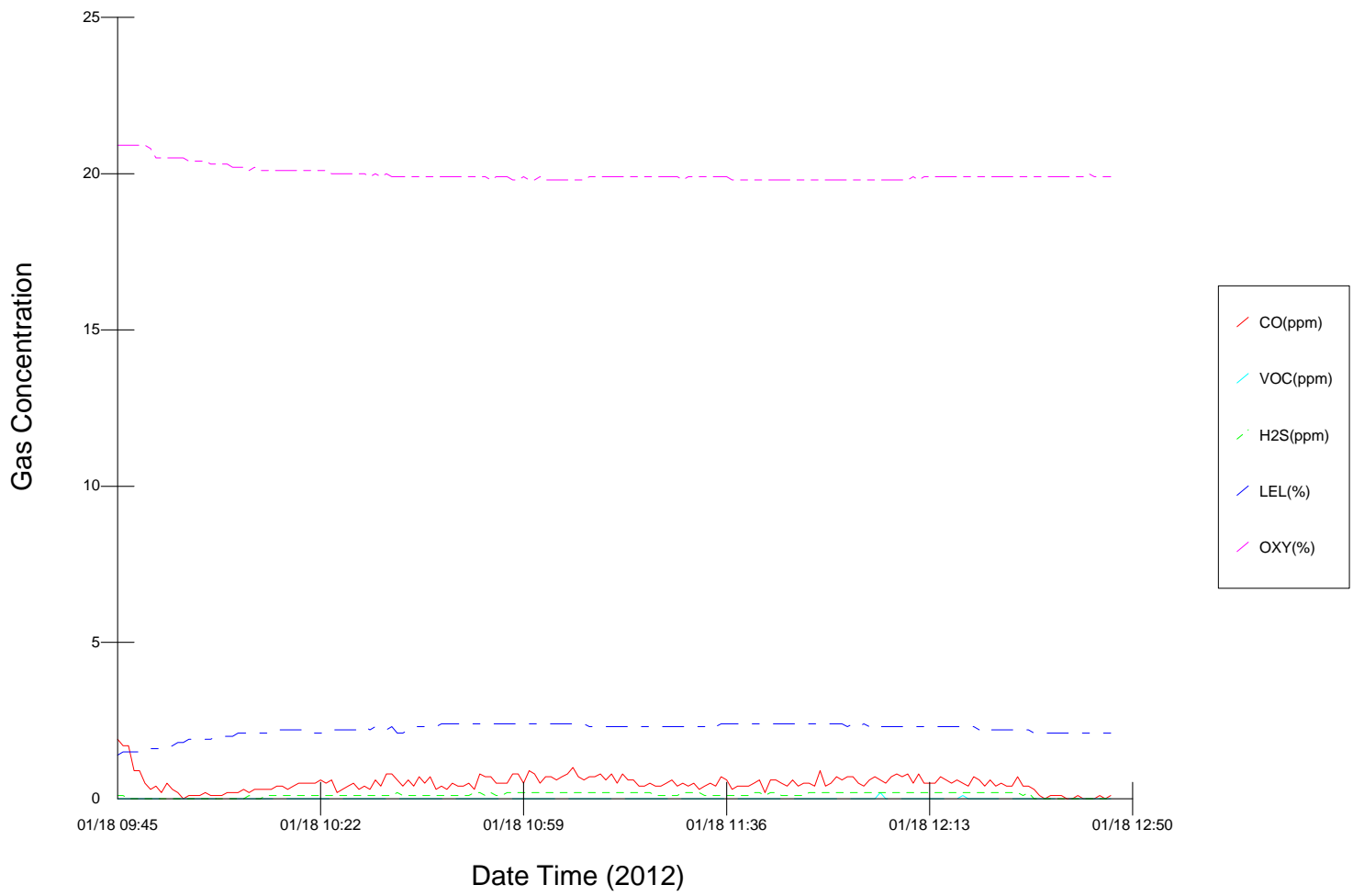

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 75 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

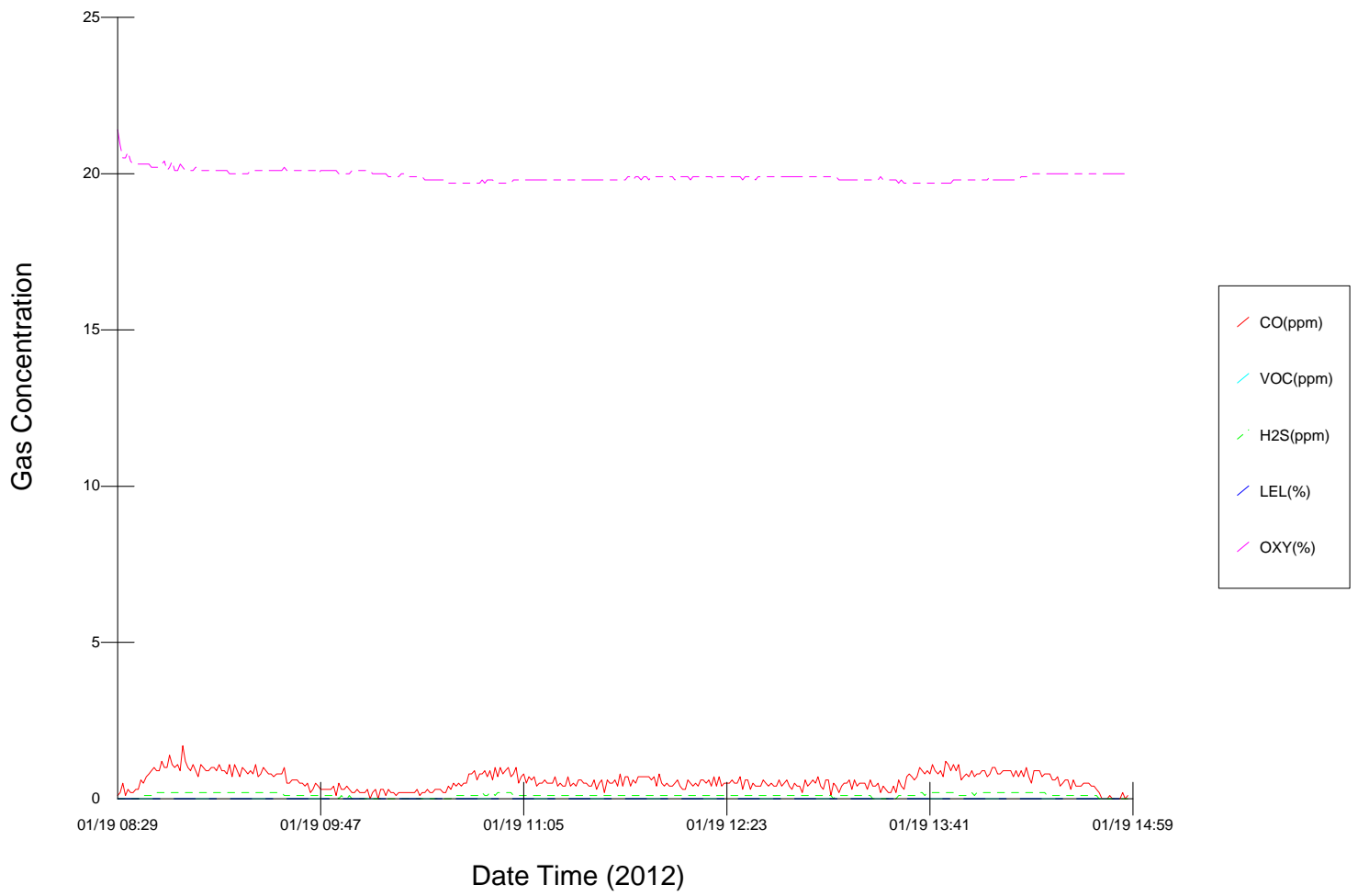
Serial Number: 517599
Sample Period: 60 sec

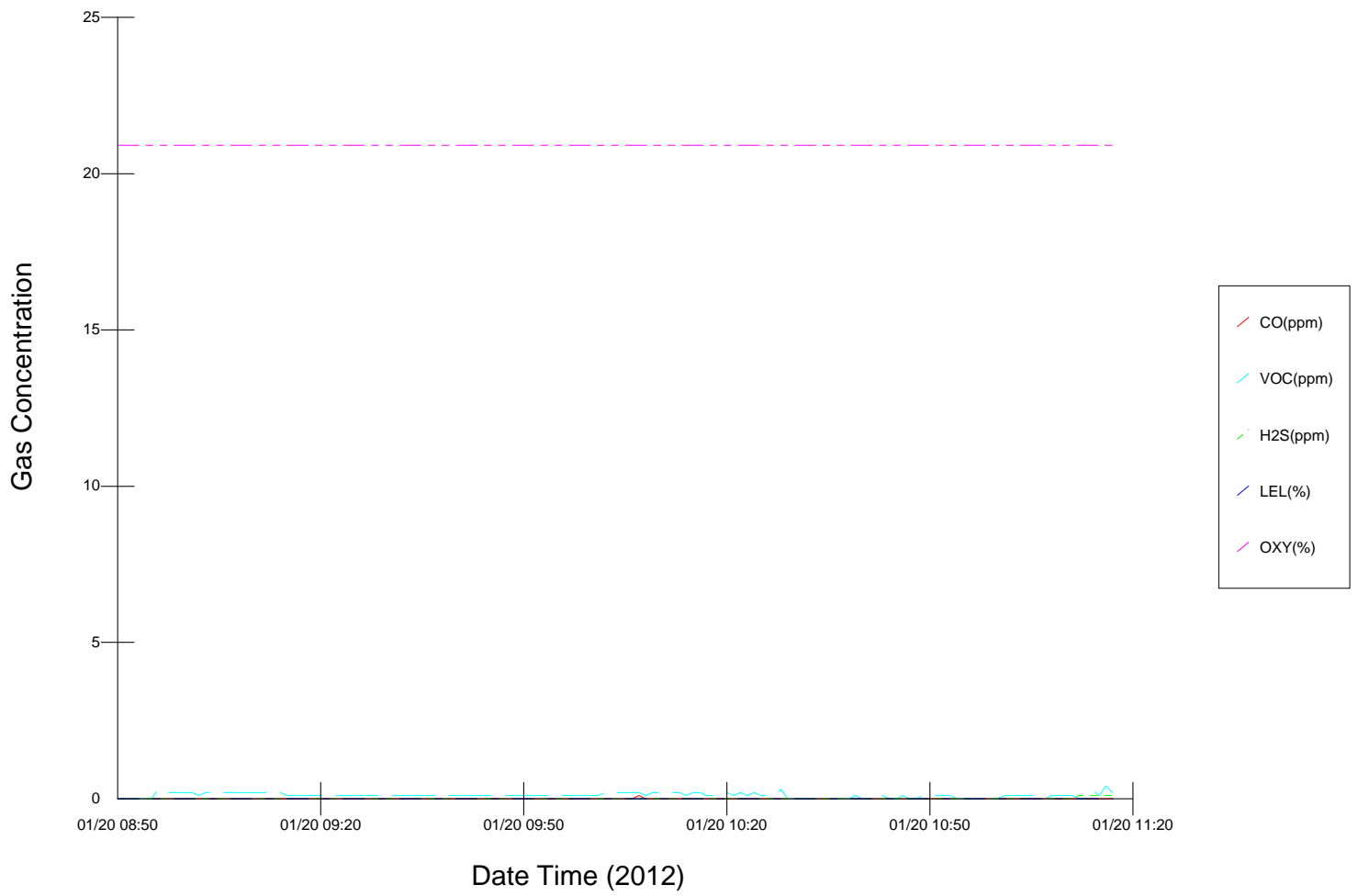
=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

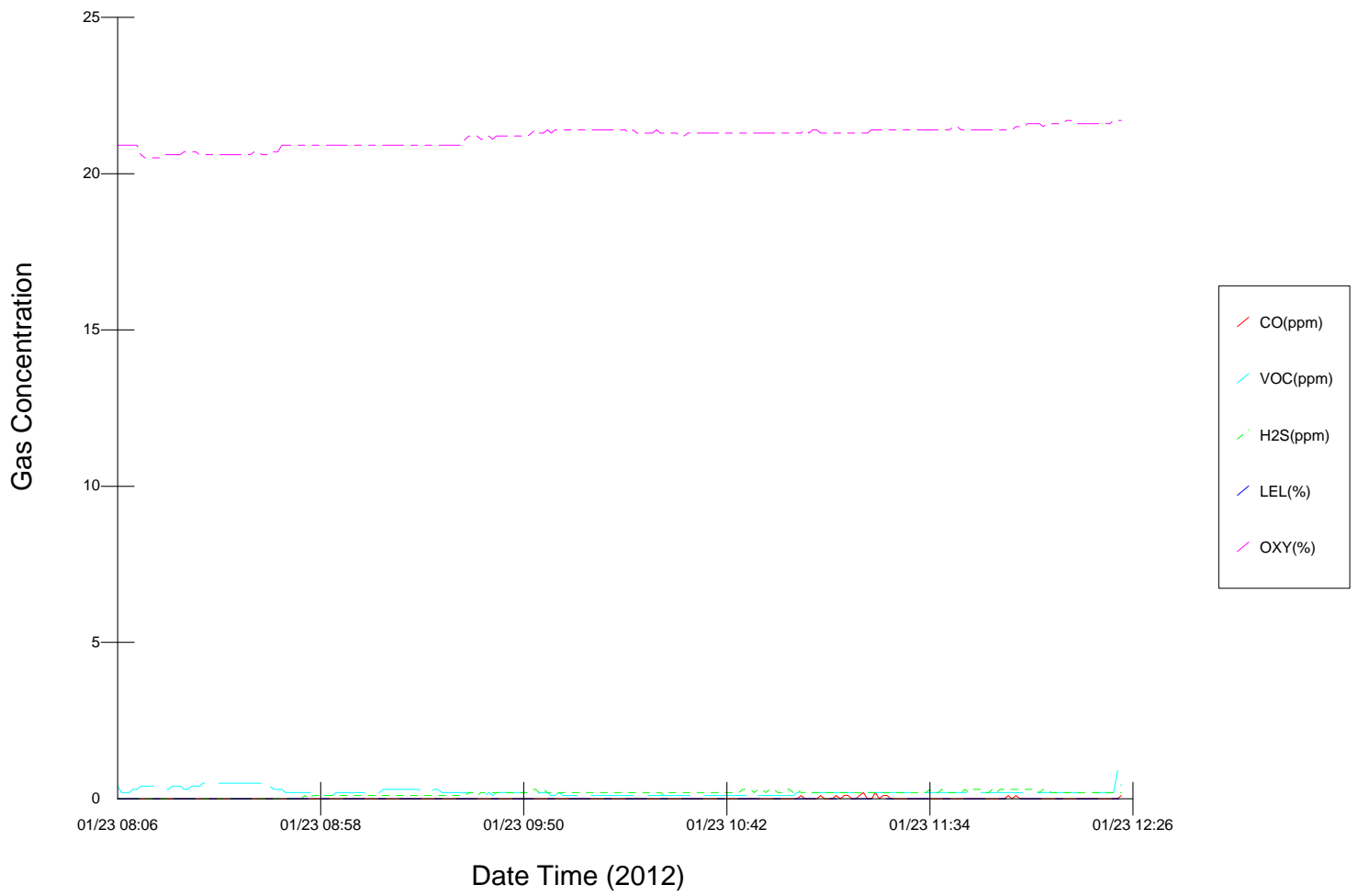
Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	02/07/2012	09:07	0.1	0.0	0.0	0.0	20.9
2	02/07/2012	09:08	0.0	0.0	0.0	0.0	20.9
3	02/07/2012	09:09	0.0	0.0	0.0	0.0	20.6
4	02/07/2012	09:10	0.0	0.0	0.1	0.0	20.8
5	02/07/2012	09:11	0.3	0.0	0.1	0.0	20.6
6	02/07/2012	09:12	0.3	0.0	0.2	0.0	20.5
7	02/07/2012	09:13	0.5	0.0	0.2	0.0	20.6
8	02/07/2012	09:14	1.1	0.0	0.3	0.0	20.6
9	02/07/2012	09:15	1.3	0.0	0.3	0.0	20.6
10	02/07/2012	09:16	1.6	0.0	0.3	0.0	20.8
11	02/07/2012	09:17	1.9	0.0	0.3	0.0	20.9
12	02/07/2012	09:18	1.7	0.0	0.4	0.0	20.8
13	02/07/2012	09:19	1.9	0.0	0.4	0.0	20.9
14	02/07/2012	09:20	2.0	0.0	0.4	0.0	20.9
15	02/07/2012	09:21	2.8	0.0	0.4	0.0	20.9
16	02/07/2012	09:22	2.3	0.0	0.4	0.0	20.9
17	02/07/2012	09:23	2.4	0.1	0.4	0.0	20.9
18	02/07/2012	09:24	2.2	0.1	0.4	0.0	20.9
19	02/07/2012	09:25	2.1	0.0	0.4	0.0	20.9
20	02/07/2012	09:26	2.6	0.0	0.4	0.0	20.9
21	02/07/2012	09:27	2.3	0.1	0.4	0.0	20.9
22	02/07/2012	09:28	2.0	0.0	0.4	0.0	21.2
23	02/07/2012	09:29	2.3	0.0	0.4	0.0	21.3
24	02/07/2012	09:30	2.3	0.0	0.4	0.0	21.4
25	02/07/2012	09:31	2.6	0.1	0.3	0.0	21.5
26	02/07/2012	09:32	2.1	0.1	0.4	0.0	21.5
27	02/07/2012	09:33	2.2	0.1	0.3	0.0	21.7
28	02/07/2012	09:34	2.1	0.1	0.3	0.0	21.6
29	02/07/2012	09:35	1.4	0.1	0.3	0.0	21.6
30	02/07/2012	09:36	1.8	0.1	0.3	0.0	21.6
31	02/07/2012	09:37	1.7	0.1	0.4	0.0	21.7
32	02/07/2012	09:38	1.2	0.0	0.3	0.0	21.8
33	02/07/2012	09:39	1.7	0.1	0.3	0.0	21.8
34	02/07/2012	09:40	1.7	0.1	0.3	0.0	21.9
35	02/07/2012	09:41	1.6	0.0	0.4	0.0	22.0
36	02/07/2012	09:42	1.8	0.1	0.4	0.0	22.0
37	02/07/2012	09:43	1.5	0.1	0.4	0.0	22.0
38	02/07/2012	09:44	1.4	0.1	0.4	0.0	22.1
39	02/07/2012	09:45	1.6	0.1	0.3	0.0	22.2
40	02/07/2012	09:46	1.9	0.1	0.4	0.0	22.3
41	02/07/2012	09:47	1.5	0.1	0.4	0.0	22.3
42	02/07/2012	09:48	1.8	0.1	0.4	0.0	22.4
43	02/07/2012	09:49	1.7	0.1	0.4	0.0	22.4
44	02/07/2012	09:50	1.7	0.2	0.4	0.0	22.4
45	02/07/2012	09:51	1.7	0.2	0.4	0.0	22.5
46	02/07/2012	09:52	1.8	0.2	0.4	0.0	22.5
47	02/07/2012	09:53	1.4	0.1	0.3	0.0	22.6
48	02/07/2012	09:54	1.4	0.2	0.3	0.0	22.6
49	02/07/2012	09:55	1.9	0.2	0.3	0.0	22.7
50	02/07/2012	09:56	1.4	0.2	0.3	0.0	22.8
51	02/07/2012	09:57	1.7	0.2	0.4	0.0	22.8
52	02/07/2012	09:58	1.9	0.2	0.4	0.0	22.9
53	02/07/2012	09:59	1.7	0.2	0.3	0.0	22.9
54	02/07/2012	10:00	2.6	0.2	0.3	0.0	22.9
55	02/07/2012	10:01	2.8	0.2	0.3	0.0	23.0
56	02/07/2012	10:02	1.9	0.2	0.3	0.0	23.0
57	02/07/2012	10:03	1.9	0.2	0.3	0.0	23.0

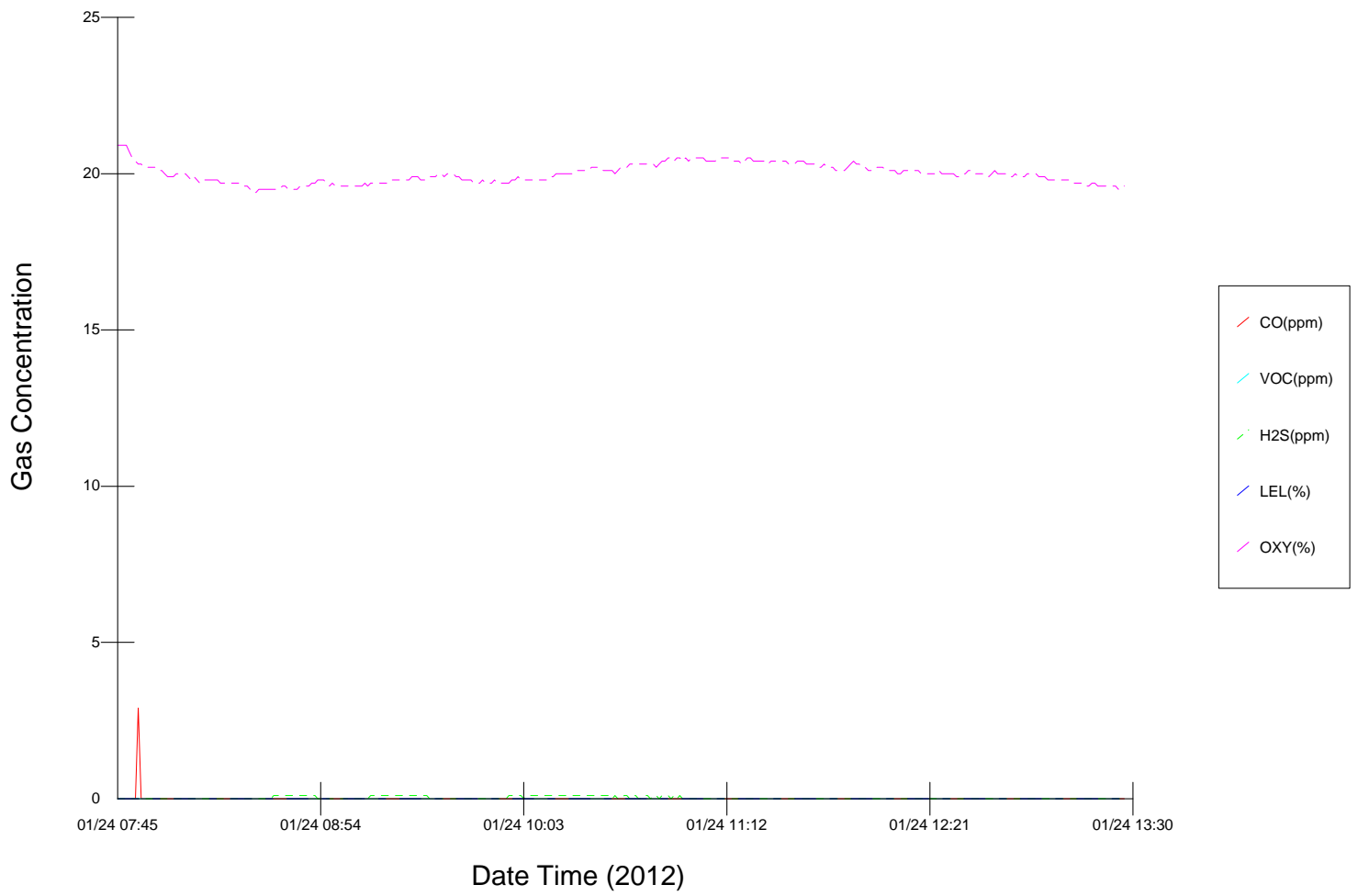
58	02/07/2012	10:04	1.5	0.2	0.3	0.0	23.1
59	02/07/2012	10:05	1.5	0.2	0.3	0.0	23.1
60	02/07/2012	10:06	2.1	0.2	0.3	0.0	23.2
61	02/07/2012	10:07	1.7	0.2	0.3	0.0	23.2
62	02/07/2012	10:08	1.7	0.2	0.3	0.0	23.2
63	02/07/2012	10:09	2.1	0.2	0.3	0.0	23.2
64	02/07/2012	10:10	1.4	0.2	0.2	0.0	23.2
65	02/07/2012	10:11	2.0	0.2	0.2	0.0	23.3
66	02/07/2012	10:12	1.8	0.2	0.2	0.0	23.3
67	02/07/2012	10:13	1.8	0.2	0.2	0.0	23.3
68	02/07/2012	10:14	1.8	0.2	0.2	0.0	23.3
69	02/07/2012	10:15	1.6	0.2	0.2	0.0	23.3
70	02/07/2012	10:16	2.0	0.2	0.2	0.0	23.3
71	02/07/2012	10:17	1.7	0.2	0.1	0.0	23.4
72	02/07/2012	10:18	1.7	0.2	0.1	0.0	23.3
73	02/07/2012	10:19	1.9	0.2	0.1	0.0	23.4
74	02/07/2012	10:20	1.5	0.2	0.1	0.0	23.4
75	02/07/2012	10:21	2.0	0.2	0.1	0.0	23.4

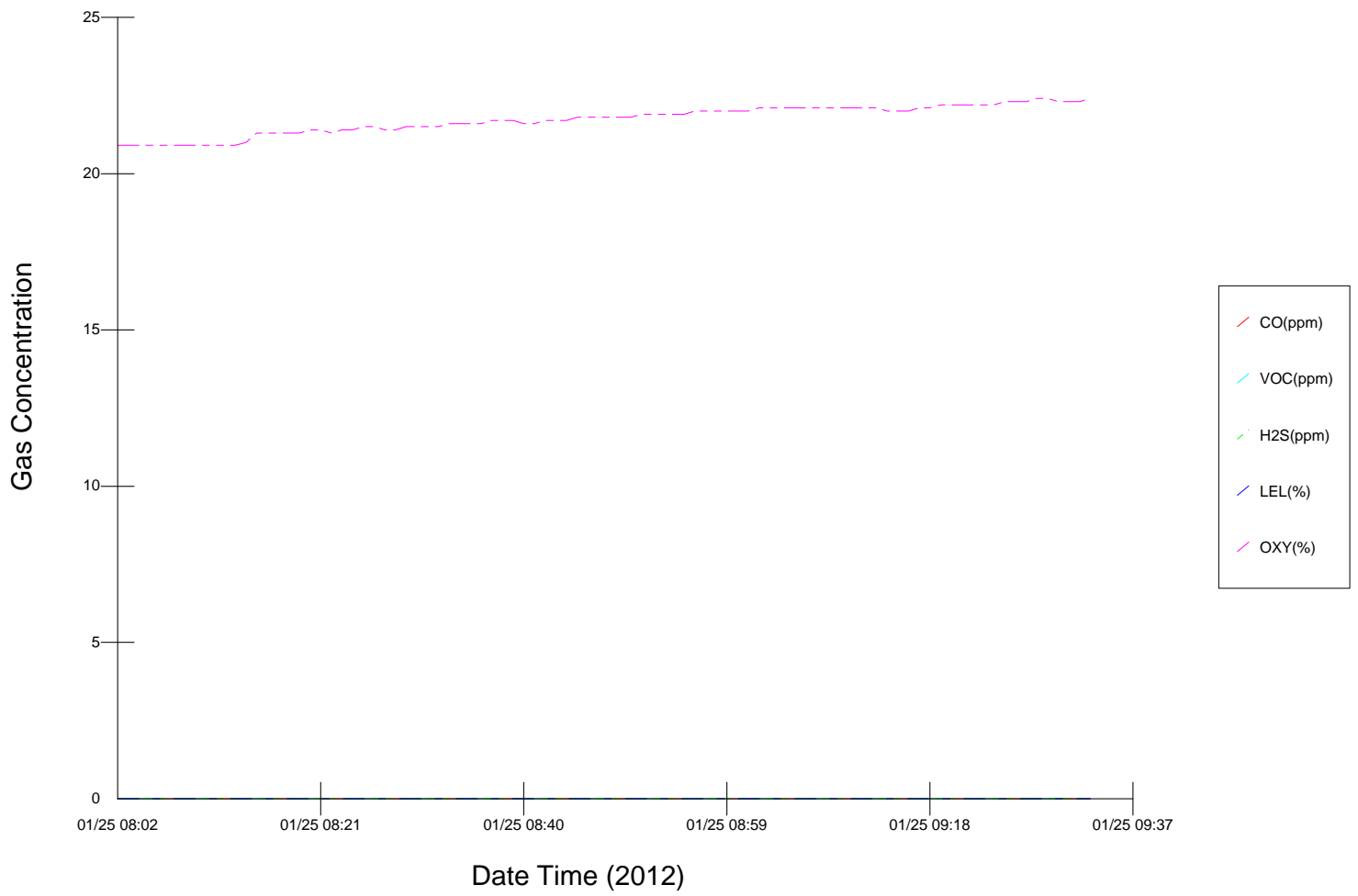


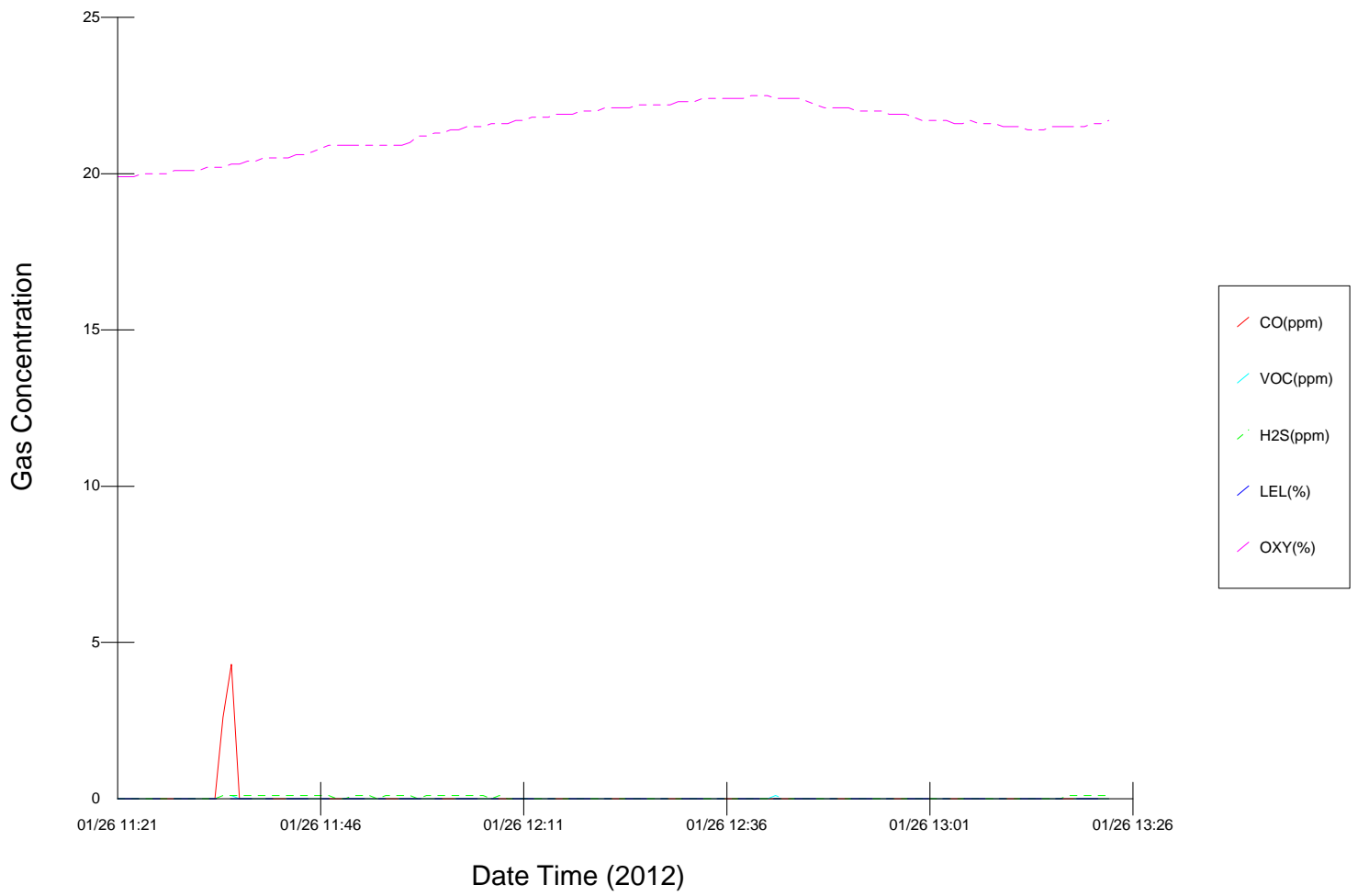


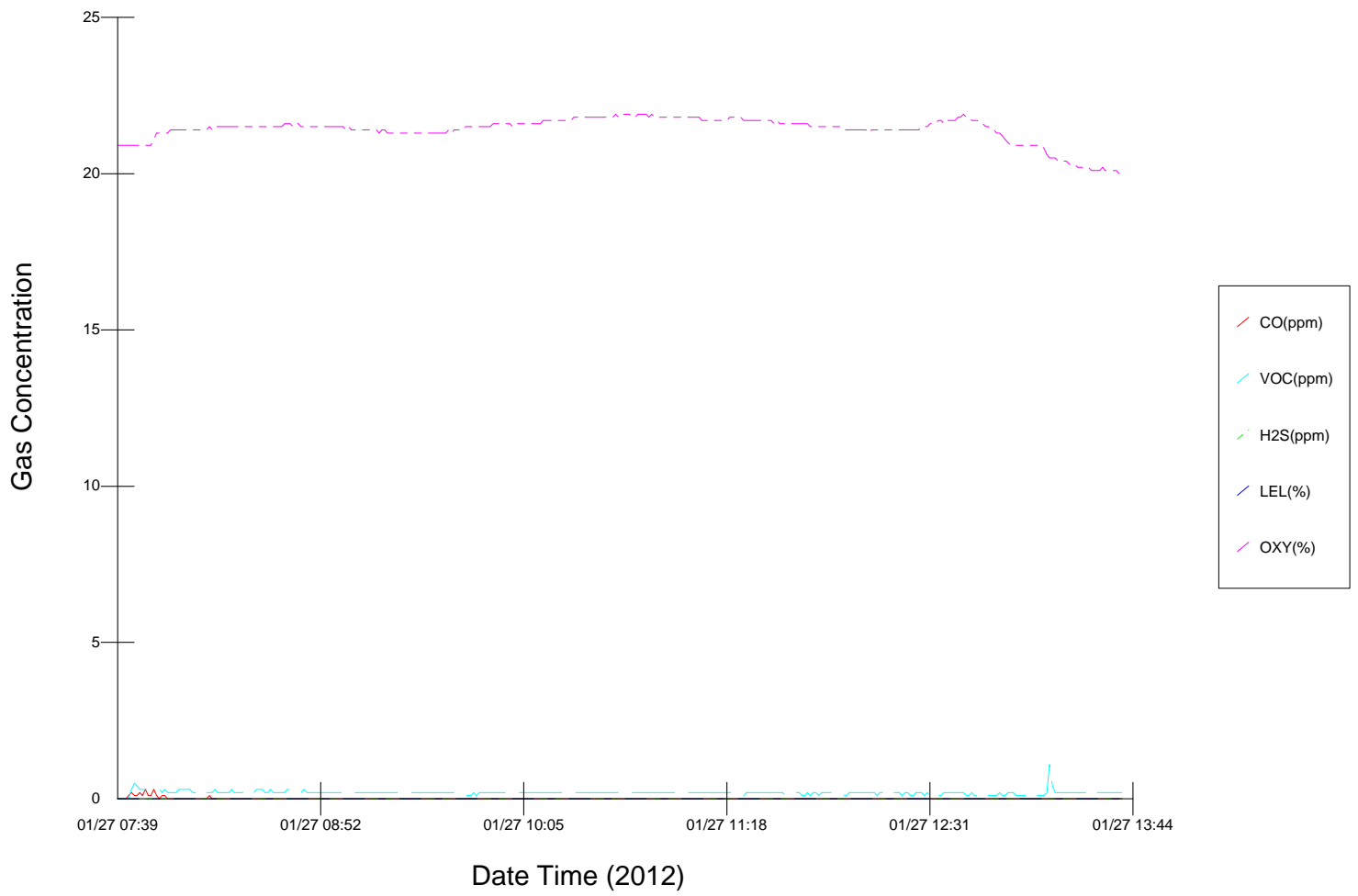


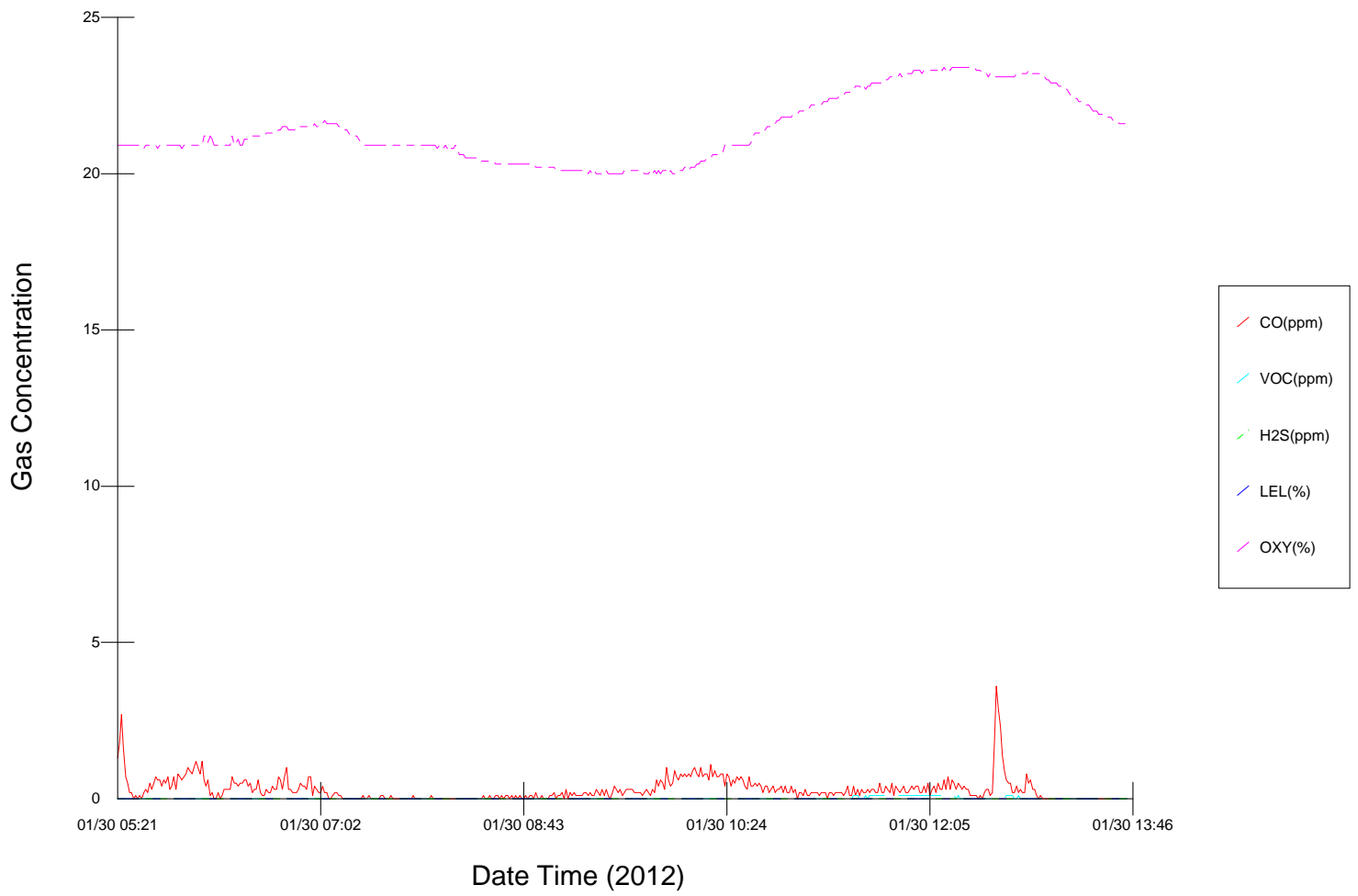


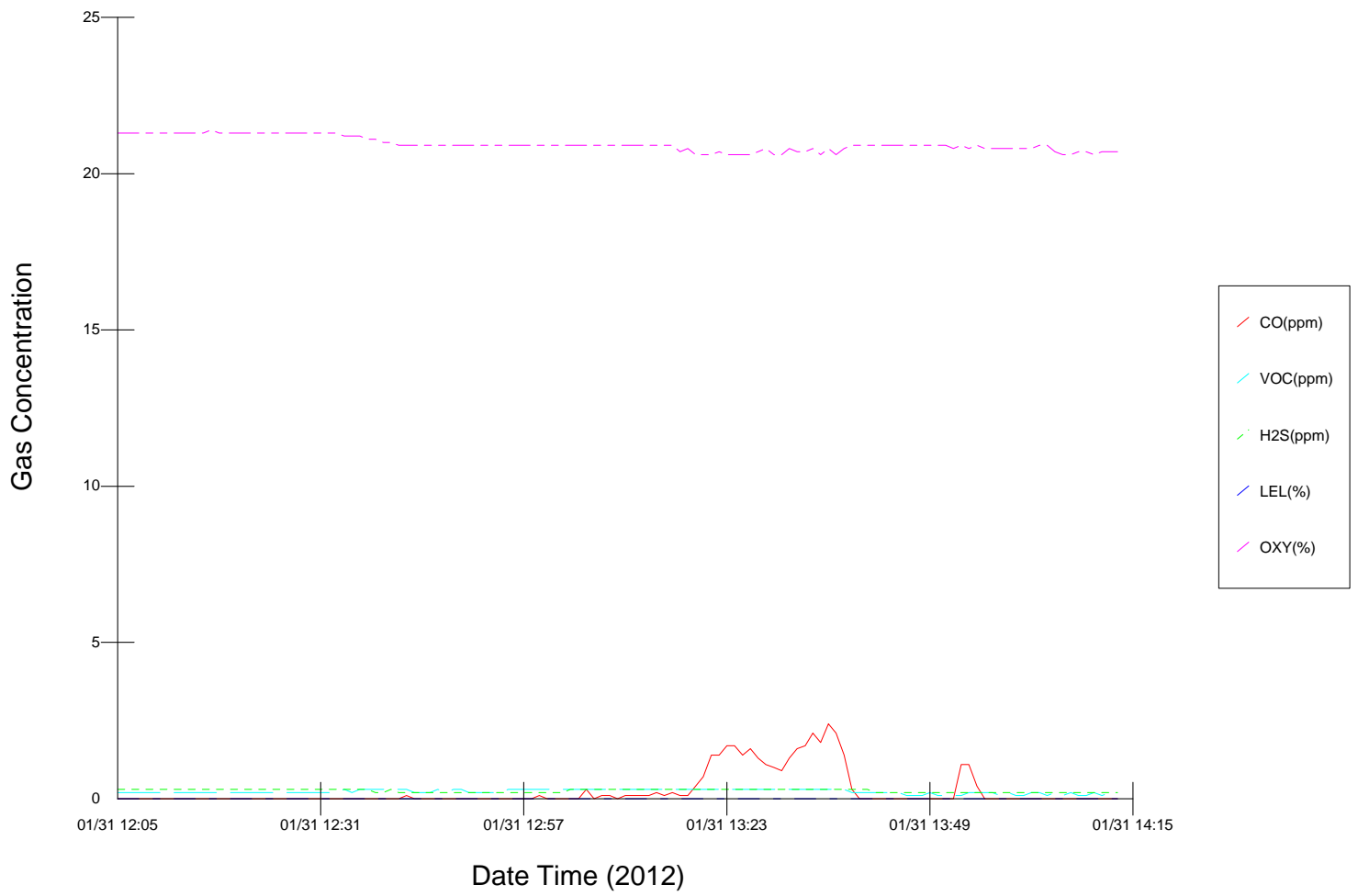


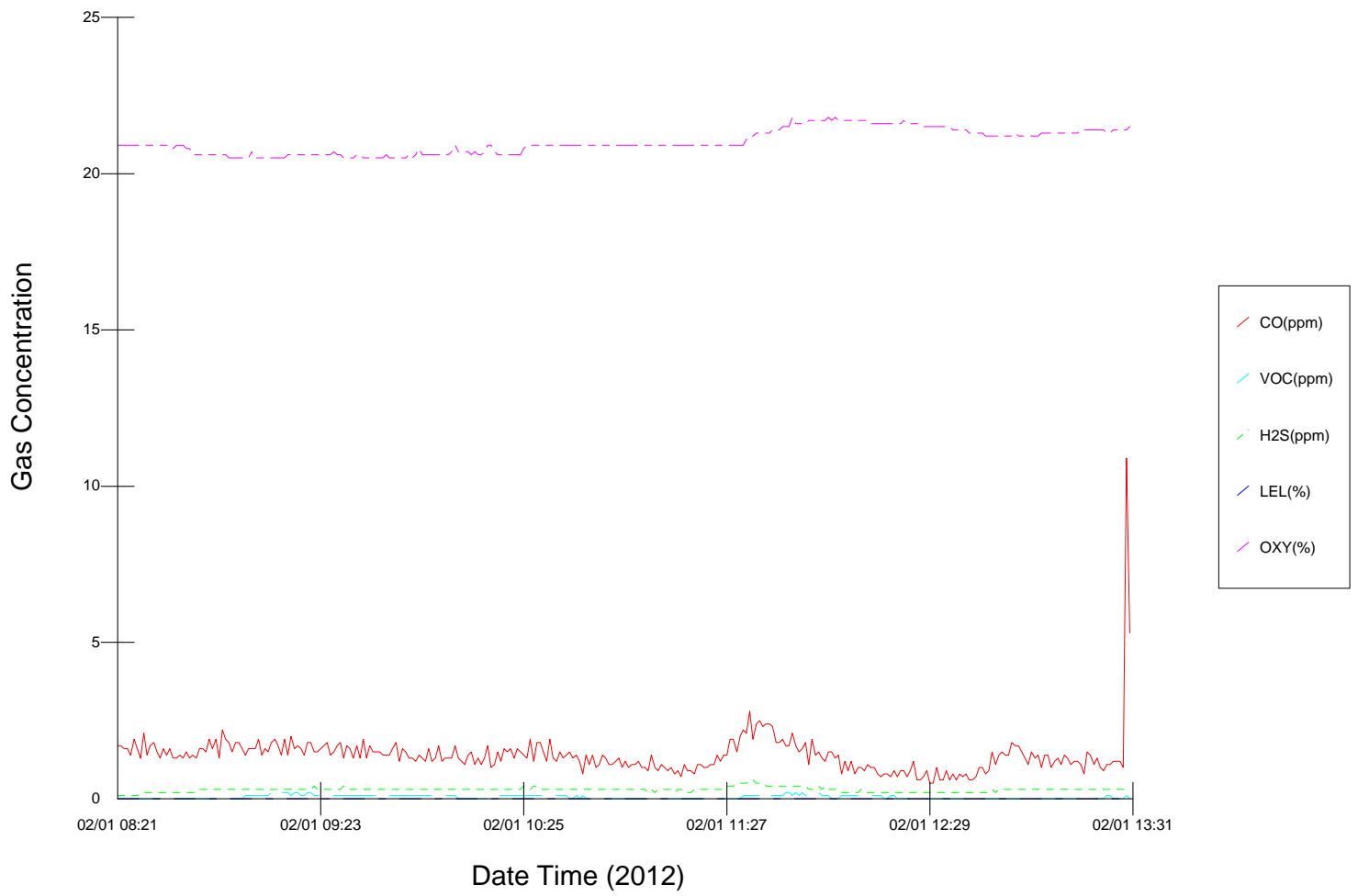


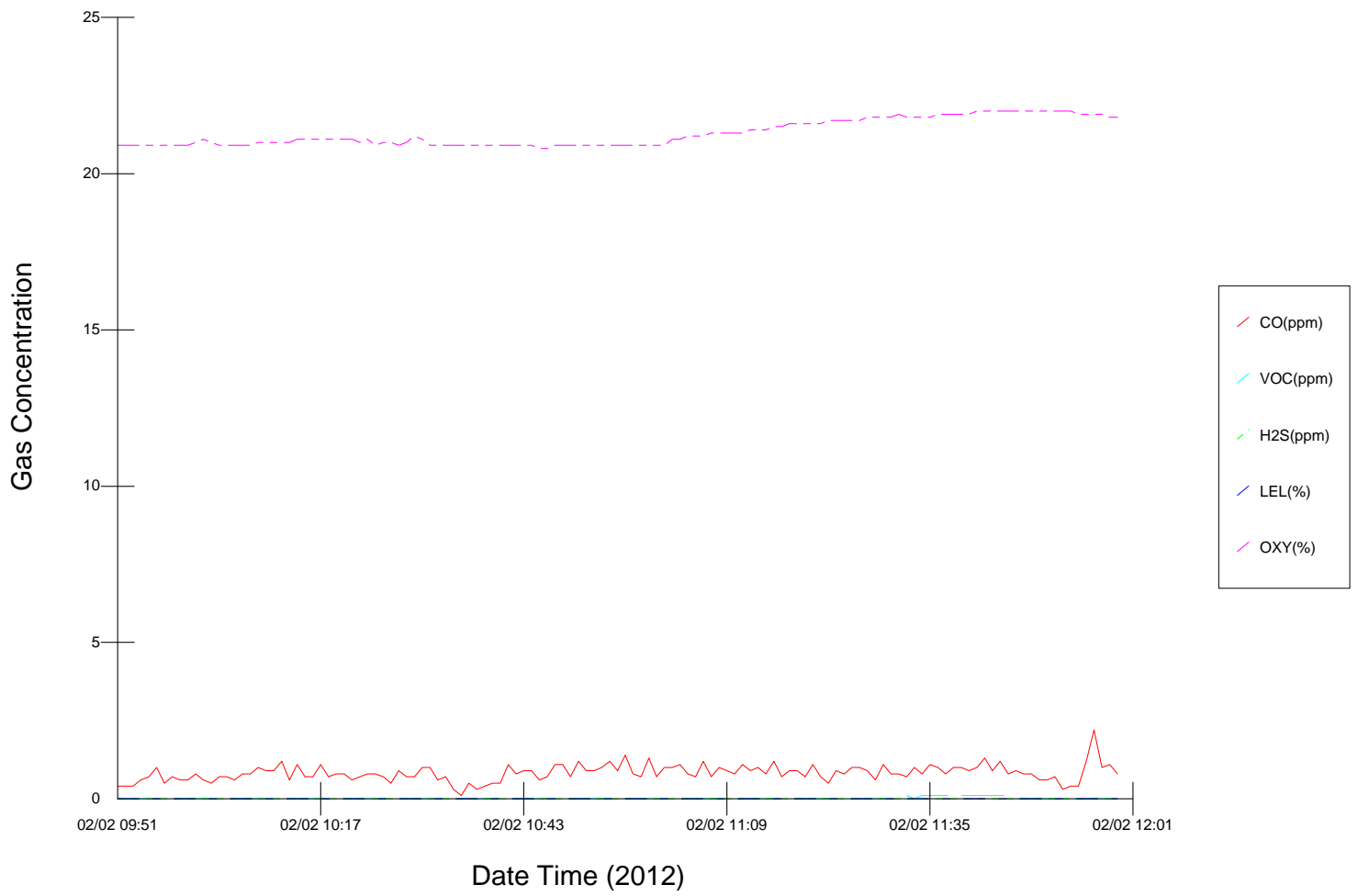


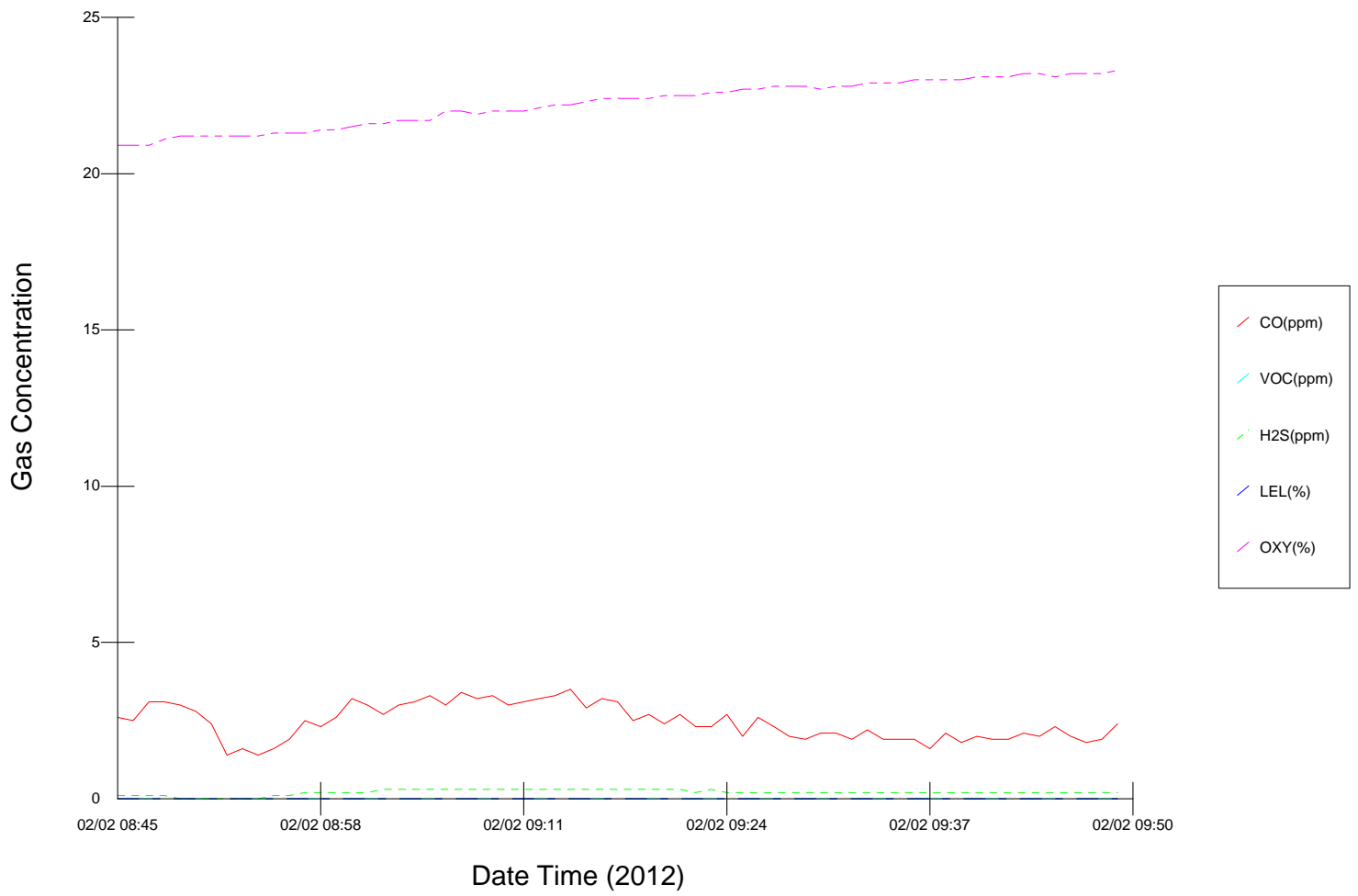


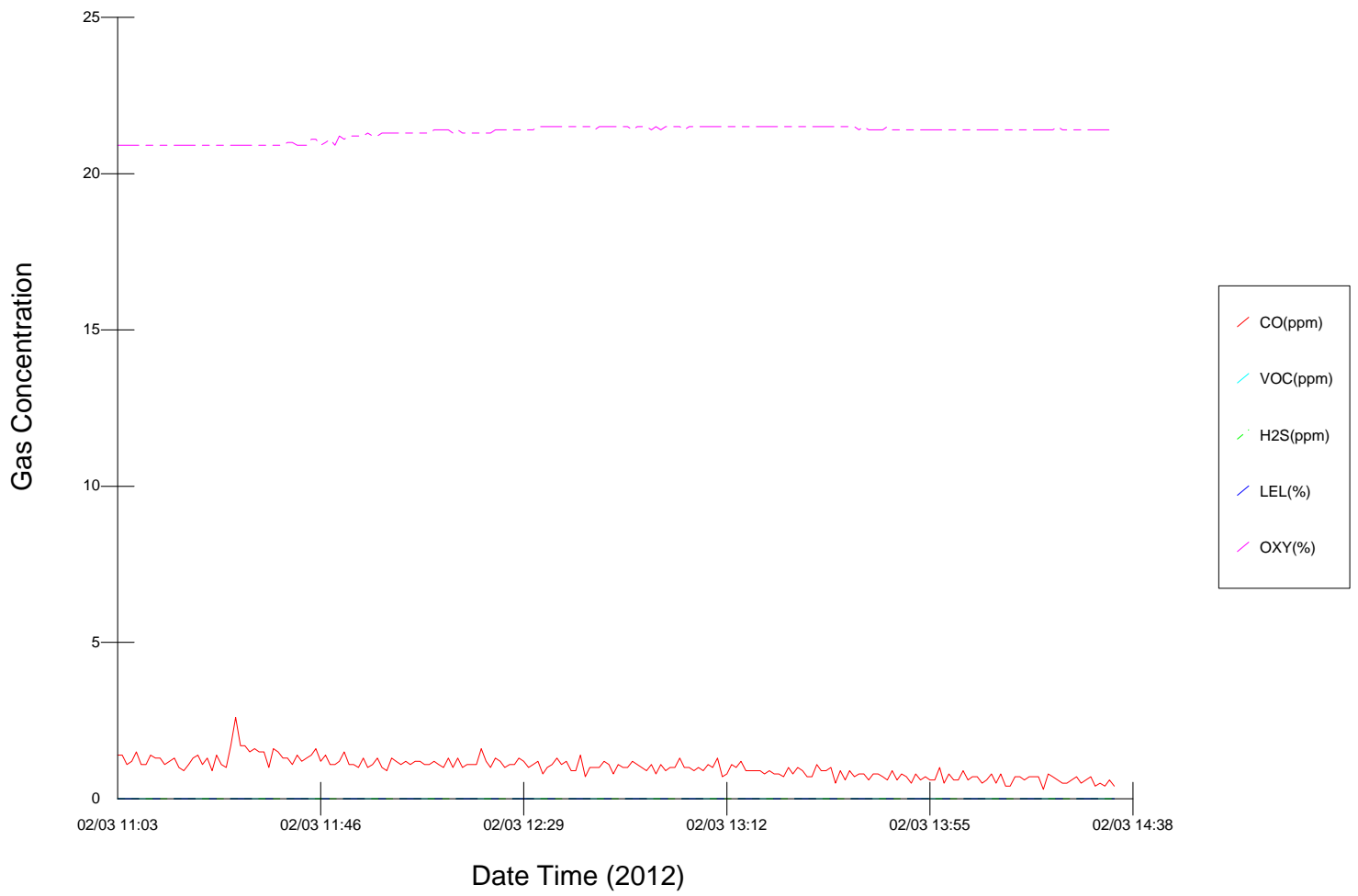


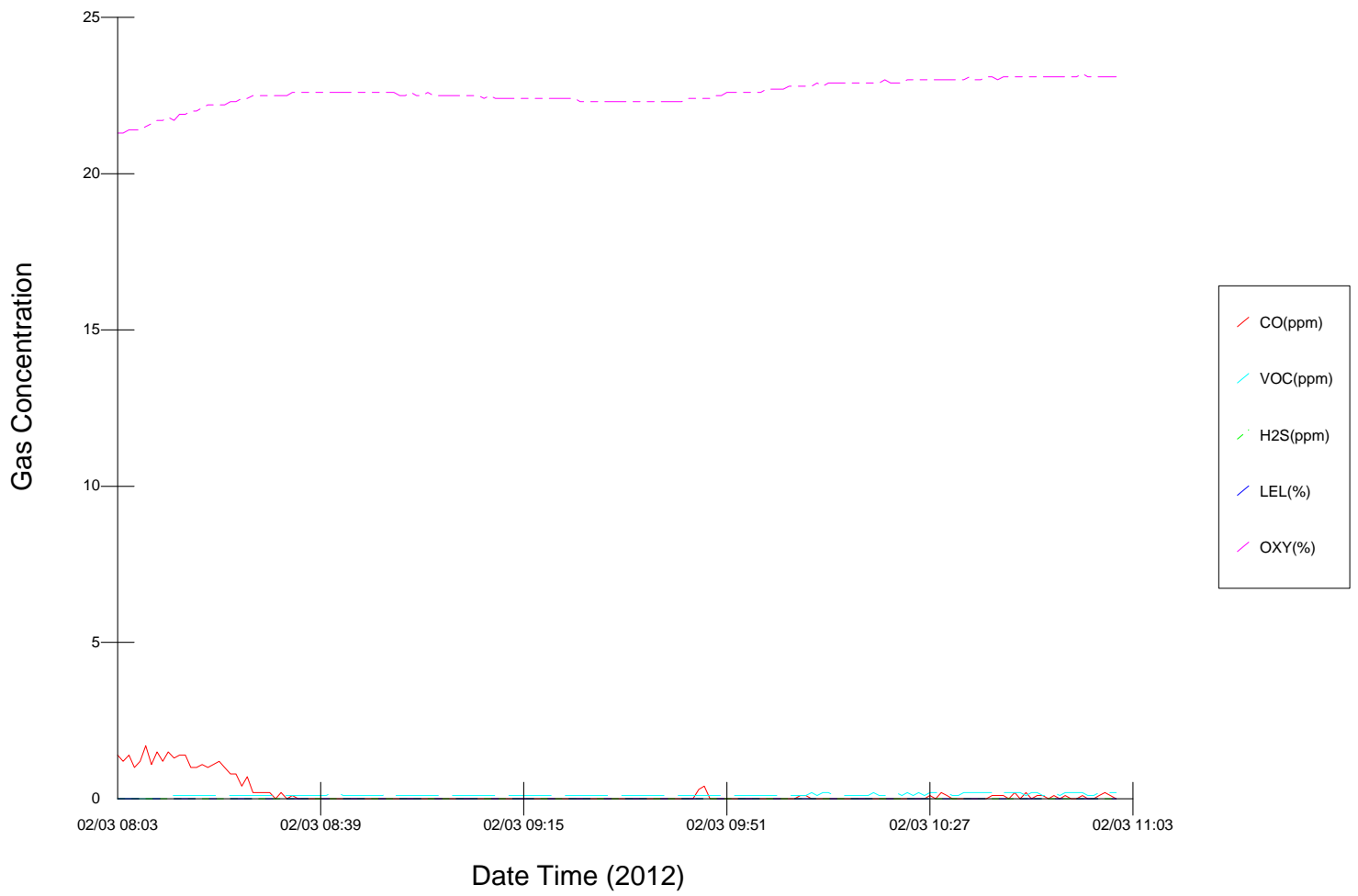


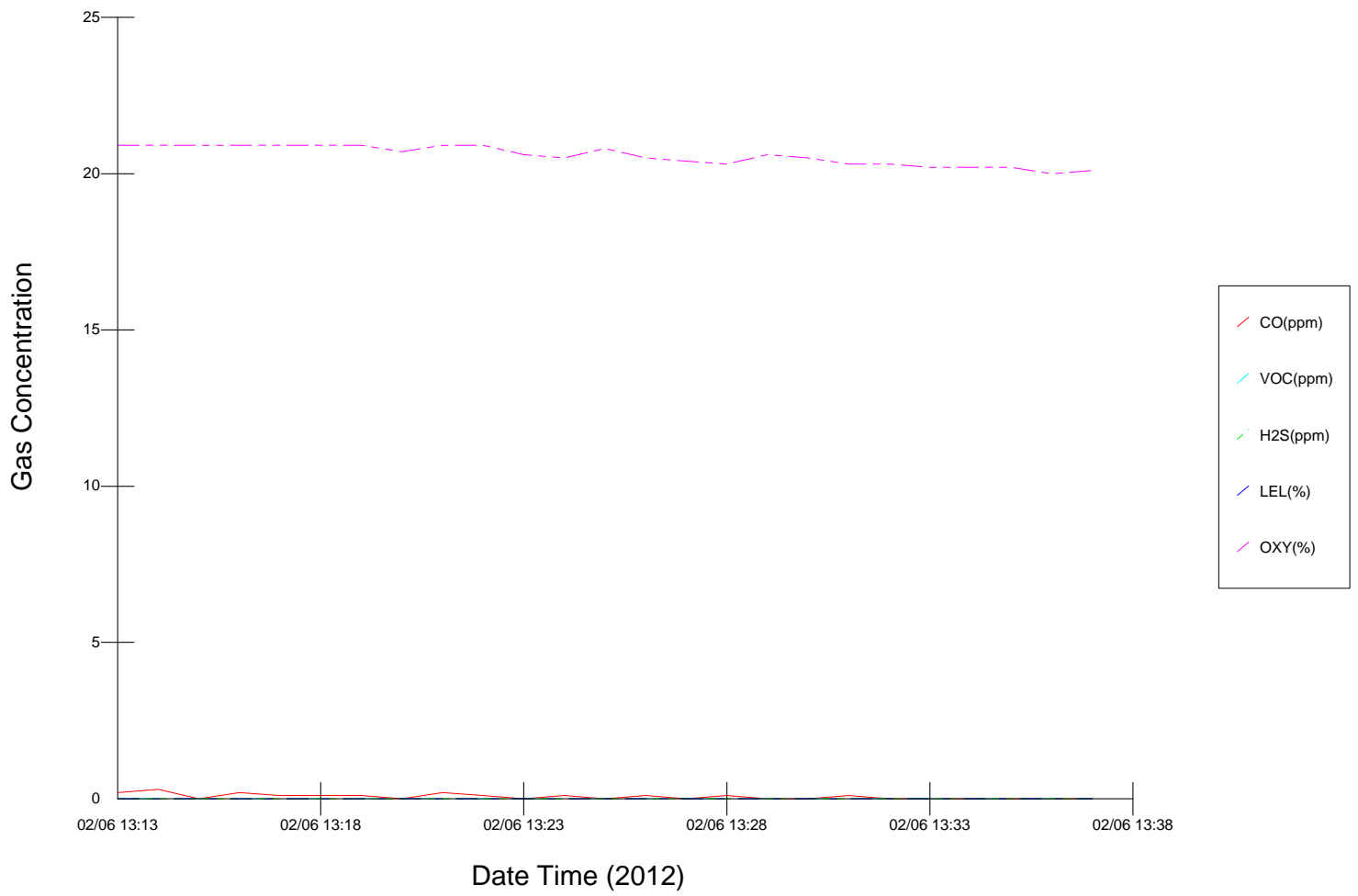


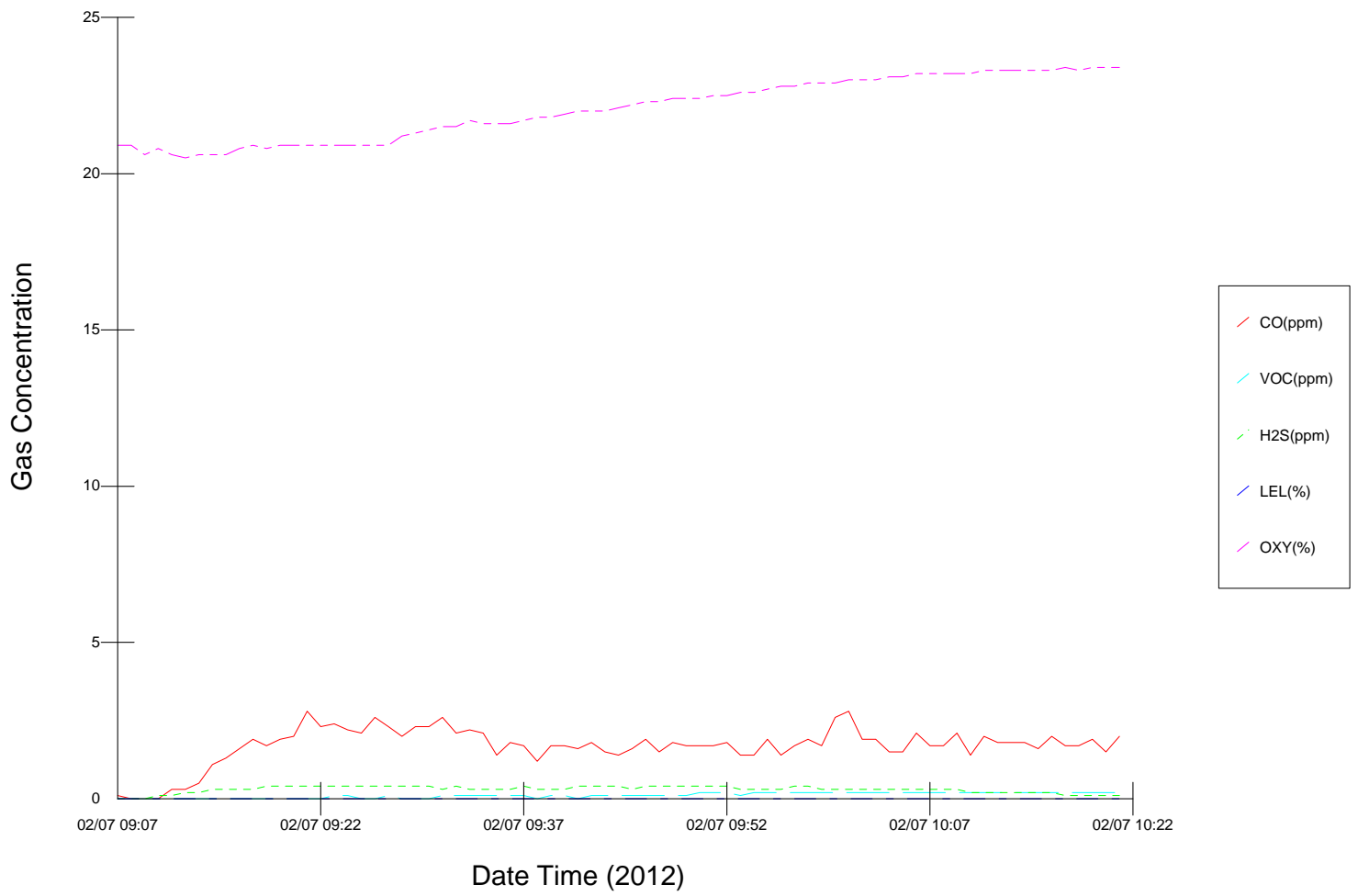












Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 182

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/18/2012 09:32

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=====
Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:            100.0  35.0  10.0  10.0  15.0  10.0
=====

```

Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/18/2012	09:45	0.1	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.1
2	01/18/2012	09:46	0.2	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.1
3	01/18/2012	09:47	0.4	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.1
4	01/18/2012	09:48	0.4	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.1
5	01/18/2012	09:49	0.5	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
6	01/18/2012	09:50	0.5	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
7	01/18/2012	09:51	0.5	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0
8	01/18/2012	09:52	0.6	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
9	01/18/2012	09:53	0.6	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
10	01/18/2012	09:54	0.6	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
11	01/18/2012	09:55	0.6	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
12	01/18/2012	09:56	0.6	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
13	01/18/2012	09:57	0.6	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
14	01/18/2012	09:58	0.6	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
15	01/18/2012	09:59	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
16	01/18/2012	10:00	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
17	01/18/2012	10:01	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
18	01/18/2012	10:02	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
19	01/18/2012	10:03	0.3	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
20	01/18/2012	10:04	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
21	01/18/2012	10:05	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
22	01/18/2012	10:06	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
23	01/18/2012	10:07	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
24	01/18/2012	10:08	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
25	01/18/2012	10:09	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
26	01/18/2012	10:10	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
27	01/18/2012	10:11	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
28	01/18/2012	10:12	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
29	01/18/2012	10:13	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
30	01/18/2012	10:14	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
31	01/18/2012	10:15	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
32	01/18/2012	10:16	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
33	01/18/2012	10:17	0.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
34	01/18/2012	10:18	0.3	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
35	01/18/2012	10:19	0.3	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
36	01/18/2012	10:20	0.3	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
37	01/18/2012	10:21	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
38	01/18/2012	10:22	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
39	01/18/2012	10:23	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
40	01/18/2012	10:24	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
41	01/18/2012	10:25	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
42	01/18/2012	10:26	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
43	01/18/2012	10:27	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
44	01/18/2012	10:28	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
45	01/18/2012	10:29	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
46	01/18/2012	10:30	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
47	01/18/2012	10:31	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
48	01/18/2012	10:32	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.1
49	01/18/2012	10:33	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.1
50	01/18/2012	10:34	0.5	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.1
51	01/18/2012	10:35	0.5	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.1
52	01/18/2012	10:36	0.5	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.1
53	01/18/2012	10:37	0.5	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.1
54	01/18/2012	10:38	0.5	0.1	0.5	0.0	0.0	0.0	0.1	0.0	0.1
55	01/18/2012	10:39	0.5	0.1	0.5	0.0	0.0	0.0	0.1	0.0	0.1
56	01/18/2012	10:40	0.5	0.1	0.5	0.0	0.0	0.0	0.1	0.0	0.1

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 389

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/18/2012 09:32

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Gas Type:
Alarm Type:
Alarm Levels:
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	CO(ppm)			VOC(ppm)			H2S(ppm)		
	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	100.0	35.0		10.0	10.0		15.0	10.0	

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=====
Line#      Date      Time      STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
=====

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Line#	Date	Time	CO(ppm) STEL	CO(ppm) TWA	CO(ppm) AVG	VOC(ppm) STEL	VOC(ppm) TWA	VOC(ppm) AVG	H2S(ppm) STEL	H2S(ppm) TWA	H2S(ppm) AVG
1	01/19/2012	08:29	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
2	01/19/2012	08:30	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
3	01/19/2012	08:31	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
4	01/19/2012	08:32	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
5	01/19/2012	08:33	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
6	01/19/2012	08:34	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
7	01/19/2012	08:35	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
8	01/19/2012	08:36	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
9	01/19/2012	08:37	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
10	01/19/2012	08:38	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
11	01/19/2012	08:39	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
12	01/19/2012	08:40	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
13	01/19/2012	08:41	0.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
14	01/19/2012	08:42	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
15	01/19/2012	08:43	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
16	01/19/2012	08:44	0.5	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.1
17	01/19/2012	08:45	0.5	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.1
18	01/19/2012	08:46	0.6	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.1
19	01/19/2012	08:47	0.7	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.1
20	01/19/2012	08:48	0.7	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.1
21	01/19/2012	08:49	0.8	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.1
22	01/19/2012	08:50	0.8	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.1
23	01/19/2012	08:51	0.9	0.0	0.7	0.0	0.0	0.0	0.1	0.0	0.1
24	01/19/2012	08:52	0.9	0.0	0.7	0.0	0.0	0.0	0.2	0.0	0.1
25	01/19/2012	08:53	1.0	0.0	0.7	0.0	0.0	0.0	0.2	0.0	0.1
26	01/19/2012	08:54	1.0	0.0	0.7	0.0	0.0	0.0	0.2	0.0	0.1
27	01/19/2012	08:55	1.1	0.0	0.7	0.0	0.0	0.0	0.2	0.0	0.1
28	01/19/2012	08:56	1.1	0.0	0.8	0.0	0.0	0.0	0.2	0.0	0.1
29	01/19/2012	08:57	1.1	0.0	0.8	0.0	0.0	0.0	0.2	0.0	0.1
30	01/19/2012	08:58	1.1	0.0	0.8	0.0	0.0	0.0	0.2	0.0	0.1
31	01/19/2012	08:59	1.1	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
32	01/19/2012	09:00	1.1	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
33	01/19/2012	09:01	1.1	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
34	01/19/2012	09:02	1.1	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
35	01/19/2012	09:03	1.1	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
36	01/19/2012	09:04	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
37	01/19/2012	09:05	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
38	01/19/2012	09:06	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
39	01/19/2012	09:07	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
40	01/19/2012	09:08	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
41	01/19/2012	09:09	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
42	01/19/2012	09:10	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
43	01/19/2012	09:11	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
44	01/19/2012	09:12	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
45	01/19/2012	09:13	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
46	01/19/2012	09:14	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
47	01/19/2012	09:15	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
48	01/19/2012	09:16	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
49	01/19/2012	09:17	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
50	01/19/2012	09:18	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
51	01/19/2012	09:19	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
52	01/19/2012	09:20	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
53	01/19/2012	09:21	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
54	01/19/2012	09:22	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
55	01/19/2012	09:23	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
56	01/19/2012	09:24	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 148

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/18/2012 09:32

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Gas Type:
Alarm Type:          STEL      CO(ppm)          VOC(ppm)          H2S(ppm)
                   STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
Alarm Levels:       100.0  35.0      0.0      10.0     10.0     0.0     15.0     10.0     0.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/20/2012	08:50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	01/20/2012	08:51	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	01/20/2012	08:52	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	01/20/2012	08:53	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	01/20/2012	08:54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	01/20/2012	08:55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	01/20/2012	08:56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	01/20/2012	08:57	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
9	01/20/2012	08:58	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
10	01/20/2012	08:59	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
11	01/20/2012	09:00	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
12	01/20/2012	09:01	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
13	01/20/2012	09:02	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
14	01/20/2012	09:03	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
15	01/20/2012	09:04	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
16	01/20/2012	09:05	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
17	01/20/2012	09:06	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
18	01/20/2012	09:07	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
19	01/20/2012	09:08	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
20	01/20/2012	09:09	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
21	01/20/2012	09:10	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
22	01/20/2012	09:11	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
23	01/20/2012	09:12	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
24	01/20/2012	09:13	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
25	01/20/2012	09:14	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
26	01/20/2012	09:15	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
27	01/20/2012	09:16	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
28	01/20/2012	09:17	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
29	01/20/2012	09:18	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
30	01/20/2012	09:19	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
31	01/20/2012	09:20	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
32	01/20/2012	09:21	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
33	01/20/2012	09:22	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
34	01/20/2012	09:23	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
35	01/20/2012	09:24	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
36	01/20/2012	09:25	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
37	01/20/2012	09:26	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
38	01/20/2012	09:27	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
39	01/20/2012	09:28	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
40	01/20/2012	09:29	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
41	01/20/2012	09:30	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
42	01/20/2012	09:31	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
43	01/20/2012	09:32	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
44	01/20/2012	09:33	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
45	01/20/2012	09:34	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
46	01/20/2012	09:35	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
47	01/20/2012	09:36	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
48	01/20/2012	09:37	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
49	01/20/2012	09:38	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
50	01/20/2012	09:39	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
51	01/20/2012	09:40	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
52	01/20/2012	09:41	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
53	01/20/2012	09:42	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
54	01/20/2012	09:43	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
55	01/20/2012	09:44	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
56	01/20/2012	09:45	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0

125	01/20/2012	10:54	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
126	01/20/2012	10:55	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
127	01/20/2012	10:56	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
128	01/20/2012	10:57	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
129	01/20/2012	10:58	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
130	01/20/2012	10:59	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
131	01/20/2012	11:00	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
132	01/20/2012	11:01	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
133	01/20/2012	11:02	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
134	01/20/2012	11:03	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
135	01/20/2012	11:04	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
136	01/20/2012	11:05	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
137	01/20/2012	11:06	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
138	01/20/2012	11:07	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
139	01/20/2012	11:08	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
140	01/20/2012	11:09	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
141	01/20/2012	11:10	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
142	01/20/2012	11:11	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
143	01/20/2012	11:12	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
144	01/20/2012	11:13	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
145	01/20/2012	11:14	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
146	01/20/2012	11:15	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
147	01/20/2012	11:16	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
148	01/20/2012	11:17	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 258

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/18/2012 09:32

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Gas Type:                               CO(ppm)                               VOC(ppm)                               H2S(ppm)
Alarm Type:                             STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:                           100.0  35.0  10.0  10.0  10.0  15.0  10.0
=====

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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/23/2012	08:06	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
2	01/23/2012	08:07	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
3	01/23/2012	08:08	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0
4	01/23/2012	08:09	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0
5	01/23/2012	08:10	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0
6	01/23/2012	08:11	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0
7	01/23/2012	08:12	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0
8	01/23/2012	08:13	0.0	0.0	0.0	0.2	0.0	0.3	0.0	0.0	0.0
9	01/23/2012	08:14	0.0	0.0	0.0	0.2	0.0	0.3	0.0	0.0	0.0
10	01/23/2012	08:15	0.0	0.0	0.0	0.2	0.0	0.3	0.0	0.0	0.0
11	01/23/2012	08:16	0.0	0.0	0.0	0.2	0.0	0.3	0.0	0.0	0.0
12	01/23/2012	08:17	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
13	01/23/2012	08:18	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
14	01/23/2012	08:19	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
15	01/23/2012	08:20	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
16	01/23/2012	08:21	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
17	01/23/2012	08:22	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
18	01/23/2012	08:23	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
19	01/23/2012	08:24	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.0	0.0
20	01/23/2012	08:25	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.0	0.0
21	01/23/2012	08:26	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.0	0.0
22	01/23/2012	08:27	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.0	0.0
23	01/23/2012	08:28	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.0	0.0
24	01/23/2012	08:29	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
25	01/23/2012	08:30	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
26	01/23/2012	08:31	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
27	01/23/2012	08:32	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
28	01/23/2012	08:33	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
29	01/23/2012	08:34	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
30	01/23/2012	08:35	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
31	01/23/2012	08:36	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
32	01/23/2012	08:37	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
33	01/23/2012	08:38	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
34	01/23/2012	08:39	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
35	01/23/2012	08:40	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
36	01/23/2012	08:41	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
37	01/23/2012	08:42	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
38	01/23/2012	08:43	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
39	01/23/2012	08:44	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
40	01/23/2012	08:45	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
41	01/23/2012	08:46	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
42	01/23/2012	08:47	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
43	01/23/2012	08:48	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
44	01/23/2012	08:49	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
45	01/23/2012	08:50	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
46	01/23/2012	08:51	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
47	01/23/2012	08:52	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
48	01/23/2012	08:53	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
49	01/23/2012	08:54	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0
50	01/23/2012	08:55	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0
51	01/23/2012	08:56	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0
52	01/23/2012	08:57	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0
53	01/23/2012	08:58	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0
54	01/23/2012	08:59	0.0	0.0	0.0	0.2	0.0	0.4	0.0	0.0	0.0
55	01/23/2012	09:00	0.0	0.0	0.0	0.2	0.0	0.4	0.0	0.0	0.0
56	01/23/2012	09:01	0.0	0.0	0.0	0.2	0.0	0.4	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 343

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/18/2012 09:32

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Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:            100.0  35.0  10.0  10.0  15.0  10.0
=====

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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/24/2012	07:45	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	01/24/2012	07:46	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	01/24/2012	07:47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	01/24/2012	07:48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	01/24/2012	07:49	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	01/24/2012	07:50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	01/24/2012	07:51	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	01/24/2012	07:52	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
9	01/24/2012	07:53	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
10	01/24/2012	07:54	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
11	01/24/2012	07:55	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
12	01/24/2012	07:56	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
13	01/24/2012	07:57	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
14	01/24/2012	07:58	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
15	01/24/2012	07:59	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
16	01/24/2012	08:00	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
17	01/24/2012	08:01	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
18	01/24/2012	08:02	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
19	01/24/2012	08:03	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
20	01/24/2012	08:04	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
21	01/24/2012	08:05	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
22	01/24/2012	08:06	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
23	01/24/2012	08:07	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
24	01/24/2012	08:08	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
25	01/24/2012	08:09	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
26	01/24/2012	08:10	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
27	01/24/2012	08:11	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
28	01/24/2012	08:12	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
29	01/24/2012	08:13	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
30	01/24/2012	08:14	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
31	01/24/2012	08:15	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
32	01/24/2012	08:16	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
33	01/24/2012	08:17	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
34	01/24/2012	08:18	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
35	01/24/2012	08:19	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
36	01/24/2012	08:20	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
37	01/24/2012	08:21	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
38	01/24/2012	08:22	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
39	01/24/2012	08:23	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
40	01/24/2012	08:24	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
41	01/24/2012	08:25	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
42	01/24/2012	08:26	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
43	01/24/2012	08:27	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
44	01/24/2012	08:28	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
45	01/24/2012	08:29	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
46	01/24/2012	08:30	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
47	01/24/2012	08:31	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
48	01/24/2012	08:32	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
49	01/24/2012	08:33	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
50	01/24/2012	08:34	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
51	01/24/2012	08:35	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
52	01/24/2012	08:36	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
53	01/24/2012	08:37	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
54	01/24/2012	08:38	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
55	01/24/2012	08:39	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
56	01/24/2012	08:40	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0

329	01/24/2012	13:13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
330	01/24/2012	13:14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
331	01/24/2012	13:15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
332	01/24/2012	13:16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
333	01/24/2012	13:17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
334	01/24/2012	13:18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
335	01/24/2012	13:19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
336	01/24/2012	13:20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
337	01/24/2012	13:21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
338	01/24/2012	13:22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
339	01/24/2012	13:23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
340	01/24/2012	13:24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
341	01/24/2012	13:25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
342	01/24/2012	13:26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
343	01/24/2012	13:27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 92

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:
Alarm Type:
Alarm Levels:
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	CO(ppm)			VOC(ppm)			H2S(ppm)		
	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	100.0	35.0		10.0	10.0		15.0	10.0	

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=====
Line#      Date      Time      STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
=====

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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/25/2012	08:02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	01/25/2012	08:03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	01/25/2012	08:04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	01/25/2012	08:05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	01/25/2012	08:06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	01/25/2012	08:07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	01/25/2012	08:08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	01/25/2012	08:09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	01/25/2012	08:10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	01/25/2012	08:11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	01/25/2012	08:12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	01/25/2012	08:13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	01/25/2012	08:14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	01/25/2012	08:15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	01/25/2012	08:16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	01/25/2012	08:17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	01/25/2012	08:18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	01/25/2012	08:19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	01/25/2012	08:20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	01/25/2012	08:21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	01/25/2012	08:22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	01/25/2012	08:23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	01/25/2012	08:24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	01/25/2012	08:25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	01/25/2012	08:26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	01/25/2012	08:27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	01/25/2012	08:28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	01/25/2012	08:29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	01/25/2012	08:30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	01/25/2012	08:31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	01/25/2012	08:32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
32	01/25/2012	08:33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
33	01/25/2012	08:34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
34	01/25/2012	08:35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
35	01/25/2012	08:36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
36	01/25/2012	08:37	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
37	01/25/2012	08:38	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
38	01/25/2012	08:39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
39	01/25/2012	08:40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
40	01/25/2012	08:41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	01/25/2012	08:42	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
42	01/25/2012	08:43	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
43	01/25/2012	08:44	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
44	01/25/2012	08:45	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
45	01/25/2012	08:46	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
46	01/25/2012	08:47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
47	01/25/2012	08:48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
48	01/25/2012	08:49	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
49	01/25/2012	08:50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
50	01/25/2012	08:51	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	01/25/2012	08:52	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
52	01/25/2012	08:53	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
53	01/25/2012	08:54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
54	01/25/2012	08:55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
55	01/25/2012	08:56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
56	01/25/2012	08:57	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

57	01/25/2012	08:58	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
58	01/25/2012	08:59	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
59	01/25/2012	09:00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
60	01/25/2012	09:01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
61	01/25/2012	09:02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
62	01/25/2012	09:03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
63	01/25/2012	09:04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
64	01/25/2012	09:05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
65	01/25/2012	09:06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
66	01/25/2012	09:07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
67	01/25/2012	09:08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
68	01/25/2012	09:09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
69	01/25/2012	09:10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
70	01/25/2012	09:11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
71	01/25/2012	09:12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
72	01/25/2012	09:13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
73	01/25/2012	09:14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
74	01/25/2012	09:15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
75	01/25/2012	09:16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
76	01/25/2012	09:17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
77	01/25/2012	09:18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
78	01/25/2012	09:19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
79	01/25/2012	09:20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
80	01/25/2012	09:21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
81	01/25/2012	09:22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
82	01/25/2012	09:23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
83	01/25/2012	09:24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
84	01/25/2012	09:25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
85	01/25/2012	09:26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
86	01/25/2012	09:27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
87	01/25/2012	09:28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	01/25/2012	09:29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
89	01/25/2012	09:30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
90	01/25/2012	09:31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
91	01/25/2012	09:32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
92	01/25/2012	09:33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 123

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:
Alarm Type:          STEL      CO(ppm)      VOC(ppm)      H2S(ppm)
                   STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
Alarm Levels:       100.0   35.0      10.0      10.0      15.0      10.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/26/2012	11:21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	01/26/2012	11:22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	01/26/2012	11:23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	01/26/2012	11:24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	01/26/2012	11:25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	01/26/2012	11:26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	01/26/2012	11:27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	01/26/2012	11:28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	01/26/2012	11:29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	01/26/2012	11:30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	01/26/2012	11:31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	01/26/2012	11:32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	01/26/2012	11:33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	01/26/2012	11:34	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
15	01/26/2012	11:35	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
16	01/26/2012	11:36	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
17	01/26/2012	11:37	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
18	01/26/2012	11:38	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
19	01/26/2012	11:39	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
20	01/26/2012	11:40	0.5	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
21	01/26/2012	11:41	0.5	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.0
22	01/26/2012	11:42	0.5	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.0
23	01/26/2012	11:43	0.5	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.0
24	01/26/2012	11:44	0.5	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.0
25	01/26/2012	11:45	0.5	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.0
26	01/26/2012	11:46	0.5	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.1
27	01/26/2012	11:47	0.5	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.1
28	01/26/2012	11:48	0.5	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
29	01/26/2012	11:49	0.3	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0
30	01/26/2012	11:50	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
31	01/26/2012	11:51	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
32	01/26/2012	11:52	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
33	01/26/2012	11:53	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
34	01/26/2012	11:54	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
35	01/26/2012	11:55	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
36	01/26/2012	11:56	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
37	01/26/2012	11:57	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
38	01/26/2012	11:58	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
39	01/26/2012	11:59	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
40	01/26/2012	12:00	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
41	01/26/2012	12:01	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
42	01/26/2012	12:02	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
43	01/26/2012	12:03	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
44	01/26/2012	12:04	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
45	01/26/2012	12:05	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.1
46	01/26/2012	12:06	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1
47	01/26/2012	12:07	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1
48	01/26/2012	12:08	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1
49	01/26/2012	12:09	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1
50	01/26/2012	12:10	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1
51	01/26/2012	12:11	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1
52	01/26/2012	12:12	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1
53	01/26/2012	12:13	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1
54	01/26/2012	12:14	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1
55	01/26/2012	12:15	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1
56	01/26/2012	12:16	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 362

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
Alarm Levels:            100.0   35.0    10.0    10.0     10.0    15.0     10.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/27/2012	07:39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	01/27/2012	07:40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	01/27/2012	07:41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	01/27/2012	07:42	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	01/27/2012	07:43	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	01/27/2012	07:44	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0
7	01/27/2012	07:45	0.0	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.0
8	01/27/2012	07:46	0.0	0.0	0.1	0.1	0.0	0.2	0.0	0.0	0.0
9	01/27/2012	07:47	0.0	0.0	0.1	0.1	0.0	0.2	0.0	0.0	0.0
10	01/27/2012	07:48	0.1	0.0	0.1	0.1	0.0	0.2	0.0	0.0	0.0
11	01/27/2012	07:49	0.1	0.0	0.1	0.1	0.0	0.2	0.0	0.0	0.0
12	01/27/2012	07:50	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
13	01/27/2012	07:51	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
14	01/27/2012	07:52	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
15	01/27/2012	07:53	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
16	01/27/2012	07:54	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
17	01/27/2012	07:55	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
18	01/27/2012	07:56	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
19	01/27/2012	07:57	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
20	01/27/2012	07:58	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
21	01/27/2012	07:59	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
22	01/27/2012	08:00	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
23	01/27/2012	08:01	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
24	01/27/2012	08:02	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
25	01/27/2012	08:03	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
26	01/27/2012	08:04	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
27	01/27/2012	08:05	0.0	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
28	01/27/2012	08:06	0.0	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
29	01/27/2012	08:07	0.0	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
30	01/27/2012	08:08	0.0	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
31	01/27/2012	08:09	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
32	01/27/2012	08:10	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
33	01/27/2012	08:11	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
34	01/27/2012	08:12	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
35	01/27/2012	08:13	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
36	01/27/2012	08:14	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
37	01/27/2012	08:15	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
38	01/27/2012	08:16	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
39	01/27/2012	08:17	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
40	01/27/2012	08:18	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
41	01/27/2012	08:19	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
42	01/27/2012	08:20	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
43	01/27/2012	08:21	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
44	01/27/2012	08:22	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
45	01/27/2012	08:23	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
46	01/27/2012	08:24	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
47	01/27/2012	08:25	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
48	01/27/2012	08:26	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
49	01/27/2012	08:27	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
50	01/27/2012	08:28	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
51	01/27/2012	08:29	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
52	01/27/2012	08:30	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
53	01/27/2012	08:31	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
54	01/27/2012	08:32	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
55	01/27/2012	08:33	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
56	01/27/2012	08:34	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0

329	01/27/2012	13:07	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
330	01/27/2012	13:08	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
331	01/27/2012	13:09	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
332	01/27/2012	13:10	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
333	01/27/2012	13:11	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
334	01/27/2012	13:12	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
335	01/27/2012	13:13	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
336	01/27/2012	13:14	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
337	01/27/2012	13:15	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
338	01/27/2012	13:16	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
339	01/27/2012	13:17	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
340	01/27/2012	13:18	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
341	01/27/2012	13:19	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
342	01/27/2012	13:20	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
343	01/27/2012	13:21	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
344	01/27/2012	13:22	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
345	01/27/2012	13:23	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
346	01/27/2012	13:24	0.0	0.0	0.0	0.3	0.1	0.2	0.0	0.0	0.0
347	01/27/2012	13:25	0.0	0.0	0.0	0.3	0.1	0.2	0.0	0.0	0.0
348	01/27/2012	13:26	0.0	0.0	0.0	0.3	0.1	0.2	0.0	0.0	0.0
349	01/27/2012	13:27	0.0	0.0	0.0	0.3	0.1	0.2	0.0	0.0	0.0
350	01/27/2012	13:28	0.0	0.0	0.0	0.3	0.1	0.2	0.0	0.0	0.0
351	01/27/2012	13:29	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
352	01/27/2012	13:30	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
353	01/27/2012	13:31	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
354	01/27/2012	13:32	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
355	01/27/2012	13:33	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
356	01/27/2012	13:34	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
357	01/27/2012	13:35	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
358	01/27/2012	13:36	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
359	01/27/2012	13:37	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
360	01/27/2012	13:38	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
361	01/27/2012	13:39	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
362	01/27/2012	13:40	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 503

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:            100.0  35.0  10.0  10.0  15.0  10.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/30/2012	05:21	0.1	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
2	01/30/2012	05:22	0.2	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
3	01/30/2012	05:23	0.4	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0
4	01/30/2012	05:24	0.5	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0
5	01/30/2012	05:25	0.5	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
6	01/30/2012	05:26	0.6	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
7	01/30/2012	05:27	0.6	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
8	01/30/2012	05:28	0.6	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0
9	01/30/2012	05:29	0.6	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
10	01/30/2012	05:30	0.6	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
11	01/30/2012	05:31	0.6	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
12	01/30/2012	05:32	0.6	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
13	01/30/2012	05:33	0.6	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
14	01/30/2012	05:34	0.6	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
15	01/30/2012	05:35	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
16	01/30/2012	05:36	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
17	01/30/2012	05:37	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
18	01/30/2012	05:38	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
19	01/30/2012	05:39	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
20	01/30/2012	05:40	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
21	01/30/2012	05:41	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
22	01/30/2012	05:42	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
23	01/30/2012	05:43	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
24	01/30/2012	05:44	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
25	01/30/2012	05:45	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
26	01/30/2012	05:46	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
27	01/30/2012	05:47	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
28	01/30/2012	05:48	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
29	01/30/2012	05:49	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
30	01/30/2012	05:50	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
31	01/30/2012	05:51	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
32	01/30/2012	05:52	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
33	01/30/2012	05:53	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
34	01/30/2012	05:54	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
35	01/30/2012	05:55	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
36	01/30/2012	05:56	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
37	01/30/2012	05:57	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
38	01/30/2012	05:58	0.7	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
39	01/30/2012	05:59	0.7	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
40	01/30/2012	06:00	0.7	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
41	01/30/2012	06:01	0.7	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
42	01/30/2012	06:02	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
43	01/30/2012	06:03	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
44	01/30/2012	06:04	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
45	01/30/2012	06:05	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
46	01/30/2012	06:06	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
47	01/30/2012	06:07	0.8	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
48	01/30/2012	06:08	0.8	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
49	01/30/2012	06:09	0.7	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
50	01/30/2012	06:10	0.7	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
51	01/30/2012	06:11	0.6	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
52	01/30/2012	06:12	0.5	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
53	01/30/2012	06:13	0.5	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
54	01/30/2012	06:14	0.4	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
55	01/30/2012	06:15	0.4	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
56	01/30/2012	06:16	0.3	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0

465	01/30/2012	13:05	0.2	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
466	01/30/2012	13:06	0.2	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
467	01/30/2012	13:07	0.2	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
468	01/30/2012	13:08	0.1	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
469	01/30/2012	13:09	0.1	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
470	01/30/2012	13:10	0.1	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
471	01/30/2012	13:11	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
472	01/30/2012	13:12	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
473	01/30/2012	13:13	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
474	01/30/2012	13:14	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
475	01/30/2012	13:15	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
476	01/30/2012	13:16	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
477	01/30/2012	13:17	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
478	01/30/2012	13:18	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
479	01/30/2012	13:19	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
480	01/30/2012	13:20	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
481	01/30/2012	13:21	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
482	01/30/2012	13:22	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
483	01/30/2012	13:23	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
484	01/30/2012	13:24	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
485	01/30/2012	13:25	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
486	01/30/2012	13:26	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
487	01/30/2012	13:27	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
488	01/30/2012	13:28	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
489	01/30/2012	13:29	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
490	01/30/2012	13:30	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
491	01/30/2012	13:31	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
492	01/30/2012	13:32	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
493	01/30/2012	13:33	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
494	01/30/2012	13:34	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
495	01/30/2012	13:35	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
496	01/30/2012	13:36	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
497	01/30/2012	13:37	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
498	01/30/2012	13:38	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
499	01/30/2012	13:39	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
500	01/30/2012	13:40	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
501	01/30/2012	13:41	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
502	01/30/2012	13:42	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
503	01/30/2012	13:43	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 129

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:
Alarm Type:
Alarm Levels:
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	CO(ppm)			VOC(ppm)			H2S(ppm)		
	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	100.0	35.0		10.0	10.0		15.0	10.0	

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=====
Line#      Date      Time      STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
=====

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Line#	Date	Time	CO(ppm) STEL	CO(ppm) TWA	CO(ppm) AVG	VOC(ppm) STEL	VOC(ppm) TWA	VOC(ppm) AVG	H2S(ppm) STEL	H2S(ppm) TWA	H2S(ppm) AVG
1	01/31/2012	12:05	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.3
2	01/31/2012	12:06	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.3
3	01/31/2012	12:07	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.3
4	01/31/2012	12:08	0.0	0.0	0.0	0.1	0.0	0.2	0.1	0.0	0.3
5	01/31/2012	12:09	0.0	0.0	0.0	0.1	0.0	0.2	0.1	0.0	0.3
6	01/31/2012	12:10	0.0	0.0	0.0	0.1	0.0	0.2	0.1	0.0	0.3
7	01/31/2012	12:11	0.0	0.0	0.0	0.1	0.0	0.2	0.1	0.0	0.3
8	01/31/2012	12:12	0.0	0.0	0.0	0.1	0.0	0.2	0.2	0.0	0.3
9	01/31/2012	12:13	0.0	0.0	0.0	0.1	0.0	0.2	0.2	0.0	0.3
10	01/31/2012	12:14	0.0	0.0	0.0	0.1	0.0	0.2	0.2	0.0	0.3
11	01/31/2012	12:15	0.0	0.0	0.0	0.1	0.0	0.2	0.2	0.0	0.3
12	01/31/2012	12:16	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
13	01/31/2012	12:17	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
14	01/31/2012	12:18	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
15	01/31/2012	12:19	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
16	01/31/2012	12:20	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
17	01/31/2012	12:21	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
18	01/31/2012	12:22	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
19	01/31/2012	12:23	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
20	01/31/2012	12:24	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
21	01/31/2012	12:25	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
22	01/31/2012	12:26	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
23	01/31/2012	12:27	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
24	01/31/2012	12:28	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
25	01/31/2012	12:29	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
26	01/31/2012	12:30	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
27	01/31/2012	12:31	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
28	01/31/2012	12:32	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
29	01/31/2012	12:33	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
30	01/31/2012	12:34	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
31	01/31/2012	12:35	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
32	01/31/2012	12:36	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
33	01/31/2012	12:37	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
34	01/31/2012	12:38	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
35	01/31/2012	12:39	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
36	01/31/2012	12:40	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
37	01/31/2012	12:41	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
38	01/31/2012	12:42	0.0	0.0	0.0	0.3	0.0	0.2	0.3	0.0	0.3
39	01/31/2012	12:43	0.0	0.0	0.0	0.3	0.0	0.2	0.3	0.0	0.3
40	01/31/2012	12:44	0.0	0.0	0.0	0.3	0.0	0.2	0.3	0.0	0.3
41	01/31/2012	12:45	0.0	0.0	0.0	0.3	0.0	0.2	0.3	0.0	0.3
42	01/31/2012	12:46	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
43	01/31/2012	12:47	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
44	01/31/2012	12:48	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
45	01/31/2012	12:49	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
46	01/31/2012	12:50	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
47	01/31/2012	12:51	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
48	01/31/2012	12:52	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
49	01/31/2012	12:53	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
50	01/31/2012	12:54	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
51	01/31/2012	12:55	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
52	01/31/2012	12:56	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
53	01/31/2012	12:57	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
54	01/31/2012	12:58	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
55	01/31/2012	12:59	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
56	01/31/2012	13:00	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3

125	01/31/2012	14:09	0.0	0.1	0.3	0.2	0.1	0.2	0.2	0.1	0.3
126	01/31/2012	14:10	0.0	0.1	0.3	0.2	0.1	0.2	0.2	0.1	0.3
127	01/31/2012	14:11	0.0	0.1	0.3	0.1	0.1	0.2	0.2	0.1	0.3
128	01/31/2012	14:12	0.0	0.1	0.3	0.1	0.1	0.2	0.2	0.1	0.3
129	01/31/2012	14:13	0.0	0.1	0.3	0.1	0.1	0.2	0.2	0.1	0.3

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 310

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:
Alarm Type:
Alarm Levels:
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	CO(ppm)			VOC(ppm)			H2S(ppm)		
	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	100.0	35.0		10.0	10.0		15.0	10.0	

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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	02/01/2012	08:21	0.1	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.1
2	02/01/2012	08:22	0.2	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.1
3	02/01/2012	08:23	0.3	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.1
4	02/01/2012	08:24	0.4	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.1
5	02/01/2012	08:25	0.5	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.1
6	02/01/2012	08:26	0.7	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.1
7	02/01/2012	08:27	0.8	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.1
8	02/01/2012	08:28	0.9	0.0	1.6	0.0	0.0	0.0	0.1	0.0	0.1
9	02/01/2012	08:29	1.0	0.0	1.7	0.0	0.0	0.0	0.1	0.0	0.1
10	02/01/2012	08:30	1.1	0.0	1.6	0.0	0.0	0.0	0.1	0.0	0.1
11	02/01/2012	08:31	1.2	0.0	1.6	0.0	0.0	0.0	0.1	0.0	0.1
12	02/01/2012	08:32	1.3	0.0	1.7	0.0	0.0	0.0	0.1	0.0	0.1
13	02/01/2012	08:33	1.4	0.0	1.6	0.0	0.0	0.0	0.1	0.0	0.1
14	02/01/2012	08:34	1.5	0.0	1.6	0.0	0.0	0.0	0.1	0.0	0.1
15	02/01/2012	08:35	1.6	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
16	02/01/2012	08:36	1.6	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
17	02/01/2012	08:37	1.6	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
18	02/01/2012	08:38	1.6	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
19	02/01/2012	08:39	1.5	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
20	02/01/2012	08:40	1.5	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
21	02/01/2012	08:41	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
22	02/01/2012	08:42	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
23	02/01/2012	08:43	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
24	02/01/2012	08:44	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
25	02/01/2012	08:45	1.4	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
26	02/01/2012	08:46	1.4	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
27	02/01/2012	08:47	1.4	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
28	02/01/2012	08:48	1.4	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
29	02/01/2012	08:49	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
30	02/01/2012	08:50	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
31	02/01/2012	08:51	1.5	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
32	02/01/2012	08:52	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
33	02/01/2012	08:53	1.5	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
34	02/01/2012	08:54	1.6	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
35	02/01/2012	08:55	1.6	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
36	02/01/2012	08:56	1.6	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
37	02/01/2012	08:57	1.6	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
38	02/01/2012	08:58	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
39	02/01/2012	08:59	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
40	02/01/2012	09:00	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
41	02/01/2012	09:01	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
42	02/01/2012	09:02	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
43	02/01/2012	09:03	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
44	02/01/2012	09:04	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
45	02/01/2012	09:05	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
46	02/01/2012	09:06	1.7	0.2	1.6	0.0	0.0	0.0	0.3	0.0	0.2
47	02/01/2012	09:07	1.7	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
48	02/01/2012	09:08	1.7	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
49	02/01/2012	09:09	1.7	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
50	02/01/2012	09:10	1.6	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
51	02/01/2012	09:11	1.6	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
52	02/01/2012	09:12	1.6	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
53	02/01/2012	09:13	1.6	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
54	02/01/2012	09:14	1.6	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
55	02/01/2012	09:15	1.7	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
56	02/01/2012	09:16	1.7	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2

261	02/01/2012	12:41	0.7	0.7	1.4	0.0	0.0	0.1	0.2	0.2	0.3
262	02/01/2012	12:42	0.7	0.7	1.4	0.0	0.0	0.1	0.2	0.2	0.3
263	02/01/2012	12:43	0.7	0.7	1.4	0.0	0.0	0.1	0.2	0.2	0.3
264	02/01/2012	12:44	0.7	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
265	02/01/2012	12:45	0.8	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
266	02/01/2012	12:46	0.7	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
267	02/01/2012	12:47	0.8	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
268	02/01/2012	12:48	0.8	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
269	02/01/2012	12:49	0.8	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
270	02/01/2012	12:50	0.9	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
271	02/01/2012	12:51	0.9	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
272	02/01/2012	12:52	1.0	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
273	02/01/2012	12:53	1.0	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
274	02/01/2012	12:54	1.1	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
275	02/01/2012	12:55	1.2	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
276	02/01/2012	12:56	1.2	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
277	02/01/2012	12:57	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
278	02/01/2012	12:58	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
279	02/01/2012	12:59	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
280	02/01/2012	13:00	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
281	02/01/2012	13:01	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
282	02/01/2012	13:02	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
283	02/01/2012	13:03	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
284	02/01/2012	13:04	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
285	02/01/2012	13:05	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
286	02/01/2012	13:06	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
287	02/01/2012	13:07	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
288	02/01/2012	13:08	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
289	02/01/2012	13:09	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
290	02/01/2012	13:10	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
291	02/01/2012	13:11	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
292	02/01/2012	13:12	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
293	02/01/2012	13:13	1.2	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
294	02/01/2012	13:14	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
295	02/01/2012	13:15	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
296	02/01/2012	13:16	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
297	02/01/2012	13:17	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
298	02/01/2012	13:18	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
299	02/01/2012	13:19	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
300	02/01/2012	13:20	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
301	02/01/2012	13:21	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
302	02/01/2012	13:22	1.2	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
303	02/01/2012	13:23	1.2	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
304	02/01/2012	13:24	1.2	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
305	02/01/2012	13:25	1.2	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
306	02/01/2012	13:26	1.1	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
307	02/01/2012	13:27	1.2	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
308	02/01/2012	13:28	1.1	0.9	1.3	0.0	0.0	0.0	0.3	0.2	0.3
309	02/01/2012	13:29	1.8	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
310	02/01/2012	13:30	2.1	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 129

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:            100.0  35.0  10.0  10.0  15.0  10.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	02/02/2012	09:51	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
2	02/02/2012	09:52	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
3	02/02/2012	09:53	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
4	02/02/2012	09:54	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
5	02/02/2012	09:55	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
6	02/02/2012	09:56	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
7	02/02/2012	09:57	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
8	02/02/2012	09:58	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
9	02/02/2012	09:59	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
10	02/02/2012	10:00	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
11	02/02/2012	10:01	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
12	02/02/2012	10:02	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
13	02/02/2012	10:03	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
14	02/02/2012	10:04	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
15	02/02/2012	10:05	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
16	02/02/2012	10:06	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
17	02/02/2012	10:07	0.7	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
18	02/02/2012	10:08	0.7	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
19	02/02/2012	10:09	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
20	02/02/2012	10:10	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
21	02/02/2012	10:11	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
22	02/02/2012	10:12	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
23	02/02/2012	10:13	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
24	02/02/2012	10:14	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
25	02/02/2012	10:15	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
26	02/02/2012	10:16	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
27	02/02/2012	10:17	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
28	02/02/2012	10:18	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
29	02/02/2012	10:19	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
30	02/02/2012	10:20	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
31	02/02/2012	10:21	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
32	02/02/2012	10:22	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
33	02/02/2012	10:23	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
34	02/02/2012	10:24	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
35	02/02/2012	10:25	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
36	02/02/2012	10:26	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
37	02/02/2012	10:27	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
38	02/02/2012	10:28	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
39	02/02/2012	10:29	0.7	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
40	02/02/2012	10:30	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
41	02/02/2012	10:31	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
42	02/02/2012	10:32	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
43	02/02/2012	10:33	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
44	02/02/2012	10:34	0.7	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
45	02/02/2012	10:35	0.7	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
46	02/02/2012	10:36	0.7	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
47	02/02/2012	10:37	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
48	02/02/2012	10:38	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
49	02/02/2012	10:39	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
50	02/02/2012	10:40	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
51	02/02/2012	10:41	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
52	02/02/2012	10:42	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
53	02/02/2012	10:43	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
54	02/02/2012	10:44	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
55	02/02/2012	10:45	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
56	02/02/2012	10:46	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0

125	02/02/2012	11:55	0.8	0.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
126	02/02/2012	11:56	0.9	0.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
127	02/02/2012	11:57	0.9	0.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
128	02/02/2012	11:58	0.9	0.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
129	02/02/2012	11:59	0.8	0.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 65

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:
Alarm Type:
Alarm Levels:
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	CO(ppm)			VOC(ppm)			H2S(ppm)		
	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	100.0	35.0		10.0	10.0		15.0	10.0	

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Line#      Date      Time      STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
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Line#	Date	Time	CO(ppm) STEL	CO(ppm) TWA	CO(ppm) AVG	VOC(ppm) STEL	VOC(ppm) TWA	VOC(ppm) AVG	H2S(ppm) STEL	H2S(ppm) TWA	H2S(ppm) AVG
1	02/02/2012	08:45	0.2	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.1
2	02/02/2012	08:46	0.3	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.1
3	02/02/2012	08:47	0.5	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.1
4	02/02/2012	08:48	0.8	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.1
5	02/02/2012	08:49	1.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.1
6	02/02/2012	08:50	1.1	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.1
7	02/02/2012	08:51	1.3	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.1
8	02/02/2012	08:52	1.4	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.1
9	02/02/2012	08:53	1.5	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0
10	02/02/2012	08:54	1.6	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0
11	02/02/2012	08:55	1.7	0.1	2.3	0.0	0.0	0.0	0.0	0.0	0.0
12	02/02/2012	08:56	1.8	0.1	2.3	0.0	0.0	0.0	0.0	0.0	0.1
13	02/02/2012	08:57	2.0	0.1	2.3	0.0	0.0	0.0	0.1	0.0	0.1
14	02/02/2012	08:58	2.1	0.1	2.3	0.0	0.0	0.0	0.1	0.0	0.1
15	02/02/2012	08:59	2.3	0.1	2.3	0.0	0.0	0.0	0.1	0.0	0.1
16	02/02/2012	09:00	2.4	0.1	2.4	0.0	0.0	0.0	0.1	0.0	0.1
17	02/02/2012	09:01	2.4	0.1	2.4	0.0	0.0	0.0	0.1	0.0	0.1
18	02/02/2012	09:02	2.4	0.1	2.4	0.0	0.0	0.0	0.1	0.0	0.1
19	02/02/2012	09:03	2.4	0.1	2.5	0.0	0.0	0.0	0.1	0.0	0.1
20	02/02/2012	09:04	2.4	0.1	2.5	0.0	0.0	0.0	0.1	0.0	0.1
21	02/02/2012	09:05	2.4	0.1	2.5	0.0	0.0	0.0	0.2	0.0	0.1
22	02/02/2012	09:06	2.4	0.1	2.6	0.0	0.0	0.0	0.2	0.0	0.1
23	02/02/2012	09:07	2.6	0.1	2.6	0.0	0.0	0.0	0.2	0.0	0.1
24	02/02/2012	09:08	2.7	0.1	2.6	0.0	0.0	0.0	0.2	0.0	0.2
25	02/02/2012	09:09	2.8	0.1	2.6	0.0	0.0	0.0	0.2	0.0	0.2
26	02/02/2012	09:10	2.9	0.1	2.7	0.0	0.0	0.0	0.3	0.0	0.2
27	02/02/2012	09:11	3.0	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
28	02/02/2012	09:12	3.0	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
29	02/02/2012	09:13	3.1	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
30	02/02/2012	09:14	3.2	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
31	02/02/2012	09:15	3.1	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
32	02/02/2012	09:16	3.1	0.2	2.8	0.0	0.0	0.0	0.3	0.0	0.2
33	02/02/2012	09:17	3.2	0.2	2.8	0.0	0.0	0.0	0.3	0.0	0.2
34	02/02/2012	09:18	3.1	0.2	2.8	0.0	0.0	0.0	0.3	0.0	0.2
35	02/02/2012	09:19	3.1	0.2	2.8	0.0	0.0	0.0	0.3	0.0	0.2
36	02/02/2012	09:20	3.1	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
37	02/02/2012	09:21	3.0	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
38	02/02/2012	09:22	3.0	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
39	02/02/2012	09:23	2.9	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
40	02/02/2012	09:24	2.9	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
41	02/02/2012	09:25	2.8	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
42	02/02/2012	09:26	2.8	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
43	02/02/2012	09:27	2.7	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
44	02/02/2012	09:28	2.6	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
45	02/02/2012	09:29	2.5	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
46	02/02/2012	09:30	2.5	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
47	02/02/2012	09:31	2.4	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
48	02/02/2012	09:32	2.3	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
49	02/02/2012	09:33	2.3	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
50	02/02/2012	09:34	2.2	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
51	02/02/2012	09:35	2.2	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
52	02/02/2012	09:36	2.1	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
53	02/02/2012	09:37	2.1	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
54	02/02/2012	09:38	2.1	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
55	02/02/2012	09:39	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
56	02/02/2012	09:40	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2

57	02/02/2012	09:41	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
58	02/02/2012	09:42	1.9	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
59	02/02/2012	09:43	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
60	02/02/2012	09:44	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
61	02/02/2012	09:45	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
62	02/02/2012	09:46	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
63	02/02/2012	09:47	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
64	02/02/2012	09:48	1.9	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
65	02/02/2012	09:49	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 212

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:            100.0  35.0  10.0  10.0  15.0  10.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	02/03/2012	11:03	0.1	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
2	02/03/2012	11:04	0.2	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
3	02/03/2012	11:05	0.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
4	02/03/2012	11:06	0.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
5	02/03/2012	11:07	0.4	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
6	02/03/2012	11:08	0.5	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
7	02/03/2012	11:09	0.6	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
8	02/03/2012	11:10	0.7	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
9	02/03/2012	11:11	0.8	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
10	02/03/2012	11:12	0.9	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
11	02/03/2012	11:13	0.9	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
12	02/03/2012	11:14	1.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
13	02/03/2012	11:15	1.1	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
14	02/03/2012	11:16	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
15	02/03/2012	11:17	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
16	02/03/2012	11:18	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
17	02/03/2012	11:19	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
18	02/03/2012	11:20	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
19	02/03/2012	11:21	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
20	02/03/2012	11:22	1.2	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0
21	02/03/2012	11:23	1.2	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0
22	02/03/2012	11:24	1.2	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0
23	02/03/2012	11:25	1.2	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0
24	02/03/2012	11:26	1.2	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0
25	02/03/2012	11:27	1.2	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0
26	02/03/2012	11:28	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
27	02/03/2012	11:29	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
28	02/03/2012	11:30	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
29	02/03/2012	11:31	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
30	02/03/2012	11:32	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
31	02/03/2012	11:33	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
32	02/03/2012	11:34	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
33	02/03/2012	11:35	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
34	02/03/2012	11:36	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
35	02/03/2012	11:37	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
36	02/03/2012	11:38	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
37	02/03/2012	11:39	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
38	02/03/2012	11:40	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
39	02/03/2012	11:41	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
40	02/03/2012	11:42	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
41	02/03/2012	11:43	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
42	02/03/2012	11:44	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
43	02/03/2012	11:45	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
44	02/03/2012	11:46	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
45	02/03/2012	11:47	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
46	02/03/2012	11:48	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
47	02/03/2012	11:49	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
48	02/03/2012	11:50	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
49	02/03/2012	11:51	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
50	02/03/2012	11:52	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
51	02/03/2012	11:53	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
52	02/03/2012	11:54	1.2	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
53	02/03/2012	11:55	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
54	02/03/2012	11:56	1.2	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
55	02/03/2012	11:57	1.2	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
56	02/03/2012	11:58	1.2	0.2	1.3	0.0	0.0	0.0	0.0	0.0	0.0

193	02/03/2012	14:15	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
194	02/03/2012	14:16	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
195	02/03/2012	14:17	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
196	02/03/2012	14:18	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
197	02/03/2012	14:19	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
198	02/03/2012	14:20	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
199	02/03/2012	14:21	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
200	02/03/2012	14:22	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
201	02/03/2012	14:23	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
202	02/03/2012	14:24	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
203	02/03/2012	14:25	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
204	02/03/2012	14:26	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
205	02/03/2012	14:27	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
206	02/03/2012	14:28	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
207	02/03/2012	14:29	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
208	02/03/2012	14:30	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
209	02/03/2012	14:31	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
210	02/03/2012	14:32	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
211	02/03/2012	14:33	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
212	02/03/2012	14:34	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 178

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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=====
Gas Type:
Alarm Type:
Alarm Levels:
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	CO(ppm)			VOC(ppm)			H2S(ppm)		
	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	100.0	35.0		10.0	10.0		15.0	10.0	

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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	02/03/2012	08:03	0.1	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
2	02/03/2012	08:04	0.2	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
3	02/03/2012	08:05	0.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
4	02/03/2012	08:06	0.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
5	02/03/2012	08:07	0.4	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
6	02/03/2012	08:08	0.5	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
7	02/03/2012	08:09	0.6	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
8	02/03/2012	08:10	0.7	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
9	02/03/2012	08:11	0.8	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
10	02/03/2012	08:12	0.9	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
11	02/03/2012	08:13	1.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
12	02/03/2012	08:14	1.1	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
13	02/03/2012	08:15	1.2	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
14	02/03/2012	08:16	1.2	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
15	02/03/2012	08:17	1.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
16	02/03/2012	08:18	1.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
17	02/03/2012	08:19	1.3	0.0	1.3	0.1	0.0	0.0	0.0	0.0	0.0
18	02/03/2012	08:20	1.2	0.0	1.3	0.1	0.0	0.1	0.0	0.0	0.0
19	02/03/2012	08:21	1.2	0.0	1.2	0.1	0.0	0.1	0.0	0.0	0.0
20	02/03/2012	08:22	1.2	0.1	1.2	0.1	0.0	0.1	0.0	0.0	0.0
21	02/03/2012	08:23	1.2	0.1	1.2	0.1	0.0	0.1	0.0	0.0	0.0
22	02/03/2012	08:24	1.2	0.1	1.2	0.1	0.0	0.1	0.0	0.0	0.0
23	02/03/2012	08:25	1.1	0.1	1.2	0.1	0.0	0.1	0.0	0.0	0.0
24	02/03/2012	08:26	1.0	0.1	1.1	0.1	0.0	0.1	0.0	0.0	0.0
25	02/03/2012	08:27	1.0	0.1	1.1	0.1	0.0	0.1	0.0	0.0	0.0
26	02/03/2012	08:28	0.9	0.1	1.1	0.1	0.0	0.1	0.0	0.0	0.0
27	02/03/2012	08:29	0.8	0.1	1.0	0.1	0.0	0.1	0.0	0.0	0.0
28	02/03/2012	08:30	0.7	0.1	1.0	0.1	0.0	0.1	0.0	0.0	0.0
29	02/03/2012	08:31	0.7	0.1	1.0	0.1	0.0	0.1	0.0	0.0	0.0
30	02/03/2012	08:32	0.6	0.1	0.9	0.1	0.0	0.1	0.0	0.0	0.0
31	02/03/2012	08:33	0.5	0.1	0.9	0.1	0.0	0.1	0.0	0.0	0.0
32	02/03/2012	08:34	0.5	0.1	0.9	0.1	0.0	0.1	0.0	0.0	0.0
33	02/03/2012	08:35	0.4	0.1	0.9	0.1	0.0	0.1	0.0	0.0	0.0
34	02/03/2012	08:36	0.3	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0
35	02/03/2012	08:37	0.3	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0
36	02/03/2012	08:38	0.2	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0
37	02/03/2012	08:39	0.1	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0
38	02/03/2012	08:40	0.1	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0
39	02/03/2012	08:41	0.1	0.1	0.7	0.1	0.0	0.1	0.0	0.0	0.0
40	02/03/2012	08:42	0.1	0.1	0.7	0.1	0.0	0.1	0.0	0.0	0.0
41	02/03/2012	08:43	0.0	0.1	0.7	0.1	0.0	0.1	0.0	0.0	0.0
42	02/03/2012	08:44	0.0	0.1	0.7	0.1	0.0	0.1	0.0	0.0	0.0
43	02/03/2012	08:45	0.0	0.1	0.7	0.1	0.0	0.1	0.0	0.0	0.0
44	02/03/2012	08:46	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
45	02/03/2012	08:47	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
46	02/03/2012	08:48	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
47	02/03/2012	08:49	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
48	02/03/2012	08:50	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
49	02/03/2012	08:51	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
50	02/03/2012	08:52	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
51	02/03/2012	08:53	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
52	02/03/2012	08:54	0.0	0.1	0.5	0.1	0.0	0.1	0.0	0.0	0.0
53	02/03/2012	08:55	0.0	0.1	0.5	0.1	0.0	0.1	0.0	0.0	0.0
54	02/03/2012	08:56	0.0	0.1	0.5	0.1	0.0	0.1	0.0	0.0	0.0
55	02/03/2012	08:57	0.0	0.1	0.5	0.1	0.0	0.1	0.0	0.0	0.0
56	02/03/2012	08:58	0.0	0.1	0.5	0.1	0.0	0.1	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 25

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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=====
Gas Type:
Alarm Type:          STEL      CO(ppm)      VOC(ppm)      H2S(ppm)
                   STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
Alarm Levels:       100.0    35.0      10.0    10.0      15.0    10.0
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=====
Line#      Date   Time      STEL      CO(ppm)      VOC(ppm)      H2S(ppm)
                   STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
=====
 1 02/06/2012 13:13    0.0      0.0      0.2      0.0      0.0      0.0      0.0      0.0      0.0
 2 02/06/2012 13:14    0.0      0.0      0.3      0.0      0.0      0.0      0.0      0.0      0.0
 3 02/06/2012 13:15    0.0      0.0      0.2      0.0      0.0      0.0      0.0      0.0      0.0
 4 02/06/2012 13:16    0.0      0.0      0.2      0.0      0.0      0.0      0.0      0.0      0.0
 5 02/06/2012 13:17    0.1      0.0      0.2      0.0      0.0      0.0      0.0      0.0      0.0
 6 02/06/2012 13:18    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
 7 02/06/2012 13:19    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
 8 02/06/2012 13:20    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
 9 02/06/2012 13:21    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
10 02/06/2012 13:22    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
11 02/06/2012 13:23    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
12 02/06/2012 13:24    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
13 02/06/2012 13:25    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
14 02/06/2012 13:26    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
15 02/06/2012 13:27    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
16 02/06/2012 13:28    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
17 02/06/2012 13:29    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
18 02/06/2012 13:30    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
19 02/06/2012 13:31    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
20 02/06/2012 13:32    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
21 02/06/2012 13:33    0.1      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
22 02/06/2012 13:34    0.0      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
23 02/06/2012 13:35    0.0      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
24 02/06/2012 13:36    0.0      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
25 02/06/2012 13:37    0.0      0.0      0.1      0.0      0.0      0.0      0.0      0.0      0.0
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Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 75

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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=====
Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:            100.0  35.0  10.0  10.0    15.0  10.0
=====

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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	02/07/2012	09:07	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
2	02/07/2012	09:08	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
3	02/07/2012	09:09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	02/07/2012	09:10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	02/07/2012	09:11	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
6	02/07/2012	09:12	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1
7	02/07/2012	09:13	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1
8	02/07/2012	09:14	0.2	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.1
9	02/07/2012	09:15	0.2	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.1
10	02/07/2012	09:16	0.3	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.1
11	02/07/2012	09:17	0.5	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.2
12	02/07/2012	09:18	0.6	0.0	0.7	0.0	0.0	0.0	0.1	0.0	0.2
13	02/07/2012	09:19	0.7	0.0	0.8	0.0	0.0	0.0	0.2	0.0	0.2
14	02/07/2012	09:20	0.8	0.0	0.9	0.0	0.0	0.0	0.2	0.0	0.2
15	02/07/2012	09:21	1.0	0.0	1.0	0.0	0.0	0.0	0.2	0.0	0.2
16	02/07/2012	09:22	1.2	0.0	1.1	0.0	0.0	0.0	0.3	0.0	0.2
17	02/07/2012	09:23	1.3	0.0	1.2	0.0	0.0	0.0	0.3	0.0	0.2
18	02/07/2012	09:24	1.5	0.0	1.2	0.0	0.0	0.0	0.3	0.0	0.3
19	02/07/2012	09:25	1.6	0.1	1.3	0.0	0.0	0.0	0.3	0.0	0.3
20	02/07/2012	09:26	1.8	0.1	1.4	0.0	0.0	0.0	0.3	0.0	0.3
21	02/07/2012	09:27	1.9	0.1	1.4	0.0	0.0	0.0	0.4	0.0	0.3
22	02/07/2012	09:28	2.0	0.1	1.4	0.0	0.0	0.0	0.4	0.0	0.3
23	02/07/2012	09:29	2.1	0.1	1.5	0.0	0.0	0.0	0.4	0.0	0.3
24	02/07/2012	09:30	2.2	0.1	1.5	0.0	0.0	0.0	0.4	0.0	0.3
25	02/07/2012	09:31	2.2	0.1	1.5	0.0	0.0	0.0	0.4	0.0	0.3
26	02/07/2012	09:32	2.2	0.1	1.6	0.0	0.0	0.0	0.4	0.0	0.3
27	02/07/2012	09:33	2.3	0.1	1.6	0.0	0.0	0.0	0.4	0.0	0.3
28	02/07/2012	09:34	2.3	0.1	1.6	0.0	0.0	0.0	0.4	0.0	0.3
29	02/07/2012	09:35	2.2	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
30	02/07/2012	09:36	2.2	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
31	02/07/2012	09:37	2.1	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
32	02/07/2012	09:38	2.1	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
33	02/07/2012	09:39	2.0	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
34	02/07/2012	09:40	2.0	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
35	02/07/2012	09:41	1.9	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
36	02/07/2012	09:42	1.9	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
37	02/07/2012	09:43	1.9	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
38	02/07/2012	09:44	1.8	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
39	02/07/2012	09:45	1.8	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
40	02/07/2012	09:46	1.7	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
41	02/07/2012	09:47	1.7	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
42	02/07/2012	09:48	1.6	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
43	02/07/2012	09:49	1.6	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
44	02/07/2012	09:50	1.6	0.1	1.6	0.1	0.0	0.1	0.4	0.0	0.3
45	02/07/2012	09:51	1.6	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
46	02/07/2012	09:52	1.6	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
47	02/07/2012	09:53	1.7	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
48	02/07/2012	09:54	1.6	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
49	02/07/2012	09:55	1.6	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
50	02/07/2012	09:56	1.6	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
51	02/07/2012	09:57	1.6	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
52	02/07/2012	09:58	1.7	0.2	1.6	0.2	0.0	0.1	0.4	0.0	0.3
53	02/07/2012	09:59	1.7	0.2	1.6	0.2	0.0	0.1	0.4	0.0	0.3
54	02/07/2012	10:00	1.7	0.2	1.6	0.2	0.0	0.1	0.4	0.0	0.3
55	02/07/2012	10:01	1.8	0.2	1.7	0.2	0.0	0.1	0.4	0.0	0.3
56	02/07/2012	10:02	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3

57	02/07/2012	10:03	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
58	02/07/2012	10:04	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
59	02/07/2012	10:05	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
60	02/07/2012	10:06	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
61	02/07/2012	10:07	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
62	02/07/2012	10:08	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
63	02/07/2012	10:09	1.9	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
64	02/07/2012	10:10	1.9	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
65	02/07/2012	10:11	1.9	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
66	02/07/2012	10:12	1.9	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
67	02/07/2012	10:13	1.9	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
68	02/07/2012	10:14	1.9	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
69	02/07/2012	10:15	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
70	02/07/2012	10:16	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
71	02/07/2012	10:17	1.8	0.2	1.7	0.2	0.0	0.1	0.2	0.0	0.3
72	02/07/2012	10:18	1.8	0.3	1.7	0.2	0.0	0.1	0.2	0.0	0.3
73	02/07/2012	10:19	1.8	0.3	1.7	0.2	0.0	0.1	0.2	0.0	0.3
74	02/07/2012	10:20	1.8	0.3	1.7	0.2	0.0	0.1	0.2	0.0	0.3
75	02/07/2012	10:21	1.8	0.3	1.7	0.2	0.0	0.1	0.2	0.0	0.3

Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 182 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/18/2012 09:32
Start At: 01/18/2012 09:45 End At: 01/18/2012 12:46

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	1.9	0.2	0.2	2.4	20.9
Min Data Value:	0.0	0.0	0.0	1.4	19.8
TWA Data Value:	0.2	0.0	0.0	-----	-----
AVG Data Value:	0.5	0.0	0.1	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
 User ID: 00000001 Site ID: 00000001
 Data Points: 389 Data Type: Avg Sample Period: 60 sec
 Last Calibration Time: 01/18/2012 09:32
 Start At: 01/19/2012 08:29 End At: 01/19/2012 14:57

```

=====
Sensor:          CO(ppm)  VOC(ppm)  H2S(ppm)  LEL(%)  OXY(%)
High Alarm Levels:  200.0    100.0    20.0      20.0     23.5
Low Alarm Levels:   25.0     25.0    10.0      10.0     19.5
STEL Alarm Levels:  100.0    10.0     15.0      -----  -----
TWA Alarm Levels:   35.0     10.0     10.0      -----  -----
=====
Sensor:          CO(ppm)  VOC(ppm)  H2S(ppm)  LEL(%)  OXY(%)
Peak Data Value:   1.7      0.0      0.2       0.0     21.4
Min Data Value:    0.0      0.0      0.0       0.0     19.7
TWA Data Value:    0.5      0.0      0.1       -----  -----
AVG Data Value:    0.6      0.0      0.1       -----  -----
=====
  
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 148 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/18/2012 09:32
Start At: 01/20/2012 08:50 End At: 01/20/2012 11:17

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	0.1	0.4	0.1	0.0	20.9
Min Data Value:	0.0	0.0	0.0	0.0	20.9
TWA Data Value:	0.0	0.0	0.0	-----	-----
AVG Data Value:	0.0	0.1	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 258 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/18/2012 09:32
Start At: 01/23/2012 08:06 End At: 01/23/2012 12:23

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	0.2	0.9	0.3	0.0	21.7
Min Data Value:	0.0	0.0	0.0	0.0	20.5
TWA Data Value:	0.0	0.1	0.1	-----	-----
AVG Data Value:	0.0	0.2	0.2	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 343 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/18/2012 09:32
Start At: 01/24/2012 07:45 End At: 01/24/2012 13:27

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	2.9	0.0	0.1	0.0	20.9
Min Data Value:	0.0	0.0	0.0	0.0	19.4
TWA Data Value:	0.0	0.0	0.0	-----	-----
AVG Data Value:	0.0	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 92 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 01/25/2012 08:02 End At: 01/25/2012 09:33

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	0.0	0.0	0.0	0.0	22.4
Min Data Value:	0.0	0.0	0.0	0.0	20.9
TWA Data Value:	0.0	0.0	0.0	-----	-----
AVG Data Value:	0.0	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 123 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 01/26/2012 11:21 End At: 01/26/2012 13:23

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	4.3	0.1	0.1	0.0	22.5
Min Data Value:	0.0	0.0	0.0	0.0	19.9
TWA Data Value:	0.0	0.0	0.0	-----	-----
AVG Data Value:	0.1	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 362 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 01/27/2012 07:39 End At: 01/27/2012 13:40

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	0.3	1.1	0.0	0.0	21.9
Min Data Value:	0.0	0.0	0.0	0.0	20.0
TWA Data Value:	0.0	0.1	0.0	-----	-----
AVG Data Value:	0.0	0.2	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 503 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 01/30/2012 05:21 End At: 01/30/2012 13:43

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	3.6	0.1	0.0	0.0	23.4
Min Data Value:	0.0	0.0	0.0	0.0	20.0
TWA Data Value:	0.3	0.0	0.0	-----	-----
AVG Data Value:	0.3	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 129 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 01/31/2012 12:05 End At: 01/31/2012 14:13

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	2.4	0.3	0.3	0.0	21.4
Min Data Value:	0.0	0.1	0.2	0.0	20.6
TWA Data Value:	0.1	0.1	0.1	-----	-----
AVG Data Value:	0.3	0.2	0.3	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 310 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/01/2012 08:21 End At: 02/01/2012 13:30

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	10.9	0.2	0.6	0.0	21.8
Min Data Value:	0.5	0.0	0.1	0.0	20.5
TWA Data Value:	0.9	0.0	0.2	-----	-----
AVG Data Value:	1.4	0.0	0.3	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 129 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/02/2012 09:51 End At: 02/02/2012 11:59

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	2.2	0.1	0.0	0.0	22.0
Min Data Value:	0.1	0.0	0.0	0.0	20.8
TWA Data Value:	0.2	0.0	0.0	-----	-----
AVG Data Value:	0.8	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 65 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/02/2012 08:45 End At: 02/02/2012 09:49

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	3.5	0.0	0.3	0.0	23.3
Min Data Value:	1.4	0.0	0.0	0.0	20.9
TWA Data Value:	0.3	0.0	0.0	-----	-----
AVG Data Value:	2.5	0.0	0.2	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 212 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/03/2012 11:03 End At: 02/03/2012 14:34

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	2.6	0.0	0.0	0.0	21.5
Min Data Value:	0.3	0.0	0.0	0.0	20.9
TWA Data Value:	0.4	0.0	0.0	-----	-----
AVG Data Value:	1.0	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 178 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/03/2012 08:03 End At: 02/03/2012 11:00

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	1.7	0.2	0.0	0.0	23.2
Min Data Value:	0.0	0.0	0.0	0.0	21.3
TWA Data Value:	0.1	0.0	0.0	-----	-----
AVG Data Value:	0.2	0.1	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 25 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/06/2012 13:13 End At: 02/06/2012 13:37

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	0.3	0.0	0.0	0.0	20.9
Min Data Value:	0.0	0.0	0.0	0.0	20.0
TWA Data Value:	0.0	0.0	0.0	-----	-----
AVG Data Value:	0.1	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 75 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/07/2012 09:07 End At: 02/07/2012 10:21

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	2.8	0.2	0.4	0.0	23.4
Min Data Value:	0.0	0.0	0.0	0.0	20.5
TWA Data Value:	0.3	0.0	0.0	-----	-----
AVG Data Value:	1.7	0.1	0.3	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 182 Data Type: Avg
Last Calibration Time: 01/18/2012 09:32

Serial Number: 517599
Sample Period: 60 sec

=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/18/2012	09:45	1.9	0.0	0.1	1.4	20.9
2	01/18/2012	09:46	1.7	0.0	0.1	1.5	20.9
3	01/18/2012	09:47	1.7	0.0	0.0	1.5	20.9
4	01/18/2012	09:48	0.9	0.0	0.0	1.5	20.9
5	01/18/2012	09:49	0.9	0.0	0.0	1.5	20.9
6	01/18/2012	09:50	0.5	0.0	0.0	1.5	20.9
7	01/18/2012	09:51	0.3	0.0	0.0	1.6	20.8
8	01/18/2012	09:52	0.4	0.0	0.0	1.6	20.5
9	01/18/2012	09:53	0.2	0.0	0.0	1.6	20.5
10	01/18/2012	09:54	0.5	0.0	0.0	1.6	20.5
11	01/18/2012	09:55	0.3	0.0	0.0	1.7	20.5
12	01/18/2012	09:56	0.2	0.0	0.0	1.8	20.5
13	01/18/2012	09:57	0.0	0.0	0.0	1.8	20.5
14	01/18/2012	09:58	0.1	0.0	0.0	1.9	20.4
15	01/18/2012	09:59	0.1	0.0	0.0	1.9	20.4
16	01/18/2012	10:00	0.1	0.0	0.0	1.9	20.4
17	01/18/2012	10:01	0.2	0.0	0.0	1.9	20.4
18	01/18/2012	10:02	0.1	0.0	0.0	1.9	20.3
19	01/18/2012	10:03	0.1	0.0	0.0	2.0	20.3
20	01/18/2012	10:04	0.1	0.0	0.0	2.0	20.3
21	01/18/2012	10:05	0.2	0.0	0.0	2.0	20.3
22	01/18/2012	10:06	0.2	0.0	0.0	2.0	20.2
23	01/18/2012	10:07	0.2	0.0	0.0	2.1	20.2
24	01/18/2012	10:08	0.3	0.0	0.0	2.1	20.2
25	01/18/2012	10:09	0.2	0.0	0.1	2.1	20.1
26	01/18/2012	10:10	0.3	0.0	0.0	2.1	20.2
27	01/18/2012	10:11	0.3	0.0	0.0	2.1	20.1
28	01/18/2012	10:12	0.3	0.0	0.1	2.1	20.1
29	01/18/2012	10:13	0.3	0.0	0.1	2.1	20.1
30	01/18/2012	10:14	0.4	0.0	0.1	2.2	20.1
31	01/18/2012	10:15	0.4	0.0	0.1	2.2	20.1
32	01/18/2012	10:16	0.3	0.0	0.1	2.2	20.1
33	01/18/2012	10:17	0.4	0.0	0.1	2.2	20.1
34	01/18/2012	10:18	0.5	0.0	0.1	2.2	20.1
35	01/18/2012	10:19	0.5	0.0	0.1	2.2	20.1
36	01/18/2012	10:20	0.5	0.0	0.1	2.1	20.1
37	01/18/2012	10:21	0.5	0.0	0.1	2.1	20.1
38	01/18/2012	10:22	0.6	0.0	0.1	2.1	20.1
39	01/18/2012	10:23	0.5	0.0	0.1	2.1	20.1
40	01/18/2012	10:24	0.6	0.0	0.1	2.2	20.0
41	01/18/2012	10:25	0.2	0.0	0.1	2.2	20.0
42	01/18/2012	10:26	0.3	0.0	0.1	2.2	20.0
43	01/18/2012	10:27	0.4	0.0	0.1	2.2	20.0
44	01/18/2012	10:28	0.5	0.0	0.1	2.2	20.0
45	01/18/2012	10:29	0.3	0.0	0.1	2.2	20.0
46	01/18/2012	10:30	0.4	0.0	0.1	2.3	20.0
47	01/18/2012	10:31	0.3	0.0	0.1	2.2	19.9
48	01/18/2012	10:32	0.6	0.0	0.1	2.3	20.0
49	01/18/2012	10:33	0.4	0.0	0.1	2.3	19.9
50	01/18/2012	10:34	0.8	0.0	0.1	2.2	20.0
51	01/18/2012	10:35	0.8	0.0	0.1	2.3	19.9
52	01/18/2012	10:36	0.6	0.0	0.2	2.1	19.9
53	01/18/2012	10:37	0.4	0.0	0.1	2.1	19.9
54	01/18/2012	10:38	0.6	0.0	0.1	2.2	19.9
55	01/18/2012	10:39	0.4	0.0	0.1	2.3	19.9
56	01/18/2012	10:40	0.7	0.0	0.1	2.3	19.9
57	01/18/2012	10:41	0.5	0.0	0.1	2.3	19.9

58	01/18/2012	10:42	0.7	0.0	0.1	2.3	19.9
59	01/18/2012	10:43	0.3	0.0	0.1	2.3	19.9
60	01/18/2012	10:44	0.4	0.0	0.1	2.4	19.9
61	01/18/2012	10:45	0.3	0.0	0.1	2.4	19.9
62	01/18/2012	10:46	0.5	0.0	0.1	2.4	19.9
63	01/18/2012	10:47	0.4	0.0	0.1	2.4	19.9
64	01/18/2012	10:48	0.4	0.0	0.1	2.4	19.9
65	01/18/2012	10:49	0.5	0.0	0.1	2.4	19.9
66	01/18/2012	10:50	0.3	0.0	0.2	2.4	19.9
67	01/18/2012	10:51	0.8	0.0	0.2	2.4	19.9
68	01/18/2012	10:52	0.7	0.0	0.1	2.4	19.9
69	01/18/2012	10:53	0.7	0.0	0.2	2.4	19.8
70	01/18/2012	10:54	0.5	0.0	0.1	2.4	19.9
71	01/18/2012	10:55	0.5	0.0	0.1	2.4	19.9
72	01/18/2012	10:56	0.5	0.0	0.2	2.4	19.9
73	01/18/2012	10:57	0.8	0.0	0.2	2.4	19.8
74	01/18/2012	10:58	0.8	0.0	0.2	2.4	19.8
75	01/18/2012	10:59	0.5	0.0	0.2	2.4	19.9
76	01/18/2012	11:00	0.9	0.0	0.2	2.4	19.8
77	01/18/2012	11:01	0.8	0.0	0.2	2.4	19.8
78	01/18/2012	11:02	0.5	0.0	0.2	2.4	19.9
79	01/18/2012	11:03	0.7	0.0	0.2	2.4	19.8
80	01/18/2012	11:04	0.7	0.0	0.2	2.4	19.8
81	01/18/2012	11:05	0.6	0.0	0.2	2.4	19.8
82	01/18/2012	11:06	0.7	0.0	0.2	2.4	19.8
83	01/18/2012	11:07	0.8	0.0	0.2	2.4	19.8
84	01/18/2012	11:08	1.0	0.0	0.2	2.4	19.8
85	01/18/2012	11:09	0.7	0.0	0.2	2.4	19.8
86	01/18/2012	11:10	0.6	0.0	0.2	2.4	19.8
87	01/18/2012	11:11	0.7	0.0	0.2	2.3	19.9
88	01/18/2012	11:12	0.7	0.0	0.2	2.3	19.9
89	01/18/2012	11:13	0.8	0.0	0.2	2.3	19.9
90	01/18/2012	11:14	0.6	0.0	0.2	2.3	19.9
91	01/18/2012	11:15	0.8	0.0	0.2	2.3	19.9
92	01/18/2012	11:16	0.5	0.0	0.2	2.3	19.9
93	01/18/2012	11:17	0.8	0.0	0.2	2.3	19.9
94	01/18/2012	11:18	0.6	0.0	0.2	2.3	19.9
95	01/18/2012	11:19	0.6	0.0	0.2	2.3	19.9
96	01/18/2012	11:20	0.4	0.0	0.2	2.3	19.9
97	01/18/2012	11:21	0.4	0.0	0.2	2.3	19.9
98	01/18/2012	11:22	0.5	0.0	0.2	2.3	19.9
99	01/18/2012	11:23	0.4	0.0	0.1	2.3	19.9
100	01/18/2012	11:24	0.4	0.0	0.1	2.3	19.9
101	01/18/2012	11:25	0.5	0.0	0.1	2.3	19.9
102	01/18/2012	11:26	0.6	0.0	0.1	2.3	19.9
103	01/18/2012	11:27	0.4	0.0	0.1	2.3	19.9
104	01/18/2012	11:28	0.5	0.0	0.2	2.3	19.8
105	01/18/2012	11:29	0.4	0.0	0.2	2.3	19.9
106	01/18/2012	11:30	0.5	0.0	0.2	2.3	19.9
107	01/18/2012	11:31	0.3	0.0	0.2	2.3	19.9
108	01/18/2012	11:32	0.4	0.0	0.1	2.3	19.9
109	01/18/2012	11:33	0.5	0.0	0.1	2.4	19.9
110	01/18/2012	11:34	0.4	0.0	0.1	2.3	19.9
111	01/18/2012	11:35	0.7	0.0	0.1	2.4	19.9
112	01/18/2012	11:36	0.6	0.0	0.1	2.4	19.9
113	01/18/2012	11:37	0.3	0.0	0.1	2.4	19.8
114	01/18/2012	11:38	0.4	0.0	0.1	2.4	19.8
115	01/18/2012	11:39	0.4	0.0	0.1	2.4	19.8
116	01/18/2012	11:40	0.4	0.0	0.1	2.4	19.8
117	01/18/2012	11:41	0.5	0.0	0.2	2.4	19.8
118	01/18/2012	11:42	0.6	0.0	0.2	2.4	19.8
119	01/18/2012	11:43	0.2	0.0	0.1	2.4	19.8
120	01/18/2012	11:44	0.6	0.0	0.2	2.4	19.8
121	01/18/2012	11:45	0.6	0.0	0.2	2.4	19.8
122	01/18/2012	11:46	0.5	0.0	0.1	2.4	19.8
123	01/18/2012	11:47	0.4	0.0	0.1	2.4	19.8
124	01/18/2012	11:48	0.6	0.0	0.1	2.4	19.8
125	01/18/2012	11:49	0.4	0.0	0.1	2.4	19.8

126	01/18/2012	11:50	0.5	0.0	0.1	2.4	19.8
127	01/18/2012	11:51	0.5	0.0	0.2	2.4	19.8
128	01/18/2012	11:52	0.4	0.0	0.2	2.4	19.8
129	01/18/2012	11:53	0.9	0.0	0.2	2.4	19.8
130	01/18/2012	11:54	0.4	0.0	0.2	2.4	19.8
131	01/18/2012	11:55	0.5	0.0	0.2	2.4	19.8
132	01/18/2012	11:56	0.7	0.0	0.2	2.4	19.8
133	01/18/2012	11:57	0.6	0.0	0.2	2.4	19.8
134	01/18/2012	11:58	0.7	0.0	0.2	2.3	19.8
135	01/18/2012	11:59	0.7	0.0	0.2	2.4	19.8
136	01/18/2012	12:00	0.5	0.0	0.2	2.3	19.8
137	01/18/2012	12:01	0.4	0.0	0.2	2.4	19.8
138	01/18/2012	12:02	0.6	0.0	0.2	2.3	19.8
139	01/18/2012	12:03	0.7	0.0	0.2	2.4	19.8
140	01/18/2012	12:04	0.6	0.2	0.2	2.3	19.8
141	01/18/2012	12:05	0.5	0.0	0.2	2.3	19.8
142	01/18/2012	12:06	0.7	0.0	0.2	2.3	19.8
143	01/18/2012	12:07	0.8	0.0	0.2	2.3	19.8
144	01/18/2012	12:08	0.7	0.0	0.2	2.3	19.8
145	01/18/2012	12:09	0.8	0.0	0.2	2.3	19.8
146	01/18/2012	12:10	0.5	0.0	0.2	2.3	19.9
147	01/18/2012	12:11	0.8	0.0	0.2	2.3	19.8
148	01/18/2012	12:12	0.5	0.0	0.2	2.3	19.9
149	01/18/2012	12:13	0.5	0.0	0.2	2.3	19.9
150	01/18/2012	12:14	0.5	0.0	0.2	2.3	19.9
151	01/18/2012	12:15	0.7	0.0	0.2	2.3	19.9
152	01/18/2012	12:16	0.6	0.0	0.2	2.3	19.9
153	01/18/2012	12:17	0.5	0.0	0.2	2.3	19.9
154	01/18/2012	12:18	0.6	0.0	0.2	2.3	19.9
155	01/18/2012	12:19	0.5	0.1	0.2	2.3	19.9
156	01/18/2012	12:20	0.4	0.0	0.2	2.3	19.9
157	01/18/2012	12:21	0.7	0.0	0.2	2.3	19.9
158	01/18/2012	12:22	0.6	0.0	0.2	2.2	19.9
159	01/18/2012	12:23	0.4	0.0	0.2	2.3	19.9
160	01/18/2012	12:24	0.6	0.0	0.2	2.2	19.9
161	01/18/2012	12:25	0.4	0.0	0.2	2.2	19.9
162	01/18/2012	12:26	0.5	0.0	0.2	2.2	19.9
163	01/18/2012	12:27	0.4	0.0	0.2	2.2	19.9
164	01/18/2012	12:28	0.4	0.0	0.2	2.2	19.9
165	01/18/2012	12:29	0.7	0.0	0.2	2.2	19.9
166	01/18/2012	12:30	0.4	0.0	0.1	2.2	19.9
167	01/18/2012	12:31	0.4	0.0	0.2	2.2	19.9
168	01/18/2012	12:32	0.3	0.0	0.0	2.1	19.9
169	01/18/2012	12:33	0.1	0.0	0.0	2.1	19.9
170	01/18/2012	12:34	0.0	0.0	0.0	2.1	19.9
171	01/18/2012	12:35	0.1	0.0	0.0	2.1	19.9
172	01/18/2012	12:36	0.1	0.0	0.0	2.1	19.9
173	01/18/2012	12:37	0.1	0.0	0.0	2.1	19.9
174	01/18/2012	12:38	0.0	0.0	0.0	2.1	19.9
175	01/18/2012	12:39	0.0	0.0	0.0	2.1	19.9
176	01/18/2012	12:40	0.1	0.0	0.0	2.1	19.9
177	01/18/2012	12:41	0.0	0.0	0.0	2.1	19.9
178	01/18/2012	12:42	0.0	0.0	0.0	2.1	20.0
179	01/18/2012	12:43	0.0	0.0	0.0	2.1	19.9
180	01/18/2012	12:44	0.1	0.0	0.0	2.1	19.9
181	01/18/2012	12:45	0.0	0.0	0.0	2.1	19.9
182	01/18/2012	12:46	0.1	0.0	0.0	2.1	19.9

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 389 Data Type: Avg
Last Calibration Time: 01/18/2012 09:32

Serial Number: 517599
Sample Period: 60 sec

=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/19/2012	08:29	0.1	0.0	0.0	0.0	21.4
2	01/19/2012	08:30	0.2	0.0	0.0	0.0	20.9
3	01/19/2012	08:31	0.5	0.0	0.0	0.0	20.5
4	01/19/2012	08:32	0.1	0.0	0.0	0.0	20.5
5	01/19/2012	08:33	0.3	0.0	0.0	0.0	20.7
6	01/19/2012	08:34	0.2	0.0	0.0	0.0	20.4
7	01/19/2012	08:35	0.2	0.0	0.0	0.0	20.3
8	01/19/2012	08:36	0.3	0.0	0.0	0.0	20.3
9	01/19/2012	08:37	0.3	0.0	0.0	0.0	20.3
10	01/19/2012	08:38	0.6	0.0	0.1	0.0	20.3
11	01/19/2012	08:39	0.5	0.0	0.1	0.0	20.3
12	01/19/2012	08:40	0.7	0.0	0.1	0.0	20.3
13	01/19/2012	08:41	0.8	0.0	0.1	0.0	20.3
14	01/19/2012	08:42	0.9	0.0	0.1	0.0	20.2
15	01/19/2012	08:43	1.0	0.0	0.1	0.0	20.2
16	01/19/2012	08:44	0.9	0.0	0.2	0.0	20.2
17	01/19/2012	08:45	0.9	0.0	0.2	0.0	20.2
18	01/19/2012	08:46	1.2	0.0	0.2	0.0	20.3
19	01/19/2012	08:47	1.0	0.0	0.2	0.0	20.4
20	01/19/2012	08:48	1.0	0.0	0.2	0.0	20.1
21	01/19/2012	08:49	1.4	0.0	0.2	0.0	20.2
22	01/19/2012	08:50	1.1	0.0	0.2	0.0	20.4
23	01/19/2012	08:51	1.0	0.0	0.2	0.0	20.1
24	01/19/2012	08:52	1.1	0.0	0.2	0.0	20.1
25	01/19/2012	08:53	0.9	0.0	0.2	0.0	20.3
26	01/19/2012	08:54	1.7	0.0	0.2	0.0	20.2
27	01/19/2012	08:55	1.2	0.0	0.2	0.0	20.1
28	01/19/2012	08:56	1.0	0.0	0.2	0.0	20.1
29	01/19/2012	08:57	0.9	0.0	0.2	0.0	20.1
30	01/19/2012	08:58	1.1	0.0	0.2	0.0	20.1
31	01/19/2012	08:59	0.9	0.0	0.2	0.0	20.2
32	01/19/2012	09:00	0.7	0.0	0.2	0.0	20.2
33	01/19/2012	09:01	1.1	0.0	0.2	0.0	20.1
34	01/19/2012	09:02	1.0	0.0	0.2	0.0	20.1
35	01/19/2012	09:03	0.9	0.0	0.2	0.0	20.1
36	01/19/2012	09:04	0.9	0.0	0.2	0.0	20.1
37	01/19/2012	09:05	1.0	0.0	0.2	0.0	20.1
38	01/19/2012	09:06	1.0	0.0	0.2	0.0	20.1
39	01/19/2012	09:07	0.9	0.0	0.2	0.0	20.1
40	01/19/2012	09:08	1.1	0.0	0.2	0.0	20.1
41	01/19/2012	09:09	0.9	0.0	0.2	0.0	20.1
42	01/19/2012	09:10	0.9	0.0	0.2	0.0	20.1
43	01/19/2012	09:11	0.8	0.0	0.2	0.0	20.1
44	01/19/2012	09:12	1.1	0.0	0.2	0.0	20.0
45	01/19/2012	09:13	0.7	0.0	0.2	0.0	20.0
46	01/19/2012	09:14	1.1	0.0	0.2	0.0	20.0
47	01/19/2012	09:15	0.9	0.0	0.2	0.0	20.0
48	01/19/2012	09:16	0.7	0.0	0.2	0.0	20.0
49	01/19/2012	09:17	1.0	0.0	0.2	0.0	20.0
50	01/19/2012	09:18	0.9	0.0	0.2	0.0	20.0
51	01/19/2012	09:19	0.8	0.0	0.2	0.0	20.0
52	01/19/2012	09:20	0.9	0.0	0.2	0.0	20.1
53	01/19/2012	09:21	0.8	0.0	0.2	0.0	20.1
54	01/19/2012	09:22	1.1	0.0	0.2	0.0	20.1
55	01/19/2012	09:23	0.7	0.0	0.2	0.0	20.1
56	01/19/2012	09:24	0.8	0.0	0.2	0.0	20.1
57	01/19/2012	09:25	1.0	0.0	0.2	0.0	20.1

58	01/19/2012	09:26	0.9	0.0	0.2	0.0	20.1
59	01/19/2012	09:27	0.8	0.0	0.2	0.0	20.1
60	01/19/2012	09:28	0.8	0.0	0.2	0.0	20.1
61	01/19/2012	09:29	0.7	0.0	0.2	0.0	20.1
62	01/19/2012	09:30	0.8	0.0	0.2	0.0	20.1
63	01/19/2012	09:31	0.8	0.0	0.2	0.0	20.1
64	01/19/2012	09:32	0.8	0.0	0.2	0.0	20.1
65	01/19/2012	09:33	1.0	0.0	0.1	0.0	20.2
66	01/19/2012	09:34	0.5	0.0	0.1	0.0	20.1
67	01/19/2012	09:35	0.5	0.0	0.1	0.0	20.1
68	01/19/2012	09:36	0.6	0.0	0.1	0.0	20.1
69	01/19/2012	09:37	0.6	0.0	0.1	0.0	20.1
70	01/19/2012	09:38	0.6	0.0	0.1	0.0	20.1
71	01/19/2012	09:39	0.5	0.0	0.1	0.0	20.1
72	01/19/2012	09:40	0.5	0.0	0.1	0.0	20.1
73	01/19/2012	09:41	0.4	0.0	0.1	0.0	20.1
74	01/19/2012	09:42	0.5	0.0	0.1	0.0	20.1
75	01/19/2012	09:43	0.2	0.0	0.1	0.0	20.1
76	01/19/2012	09:44	0.3	0.0	0.1	0.0	20.1
77	01/19/2012	09:45	0.5	0.0	0.1	0.0	20.1
78	01/19/2012	09:46	0.4	0.0	0.1	0.0	20.0
79	01/19/2012	09:47	0.3	0.0	0.1	0.0	20.1
80	01/19/2012	09:48	0.3	0.0	0.1	0.0	20.1
81	01/19/2012	09:49	0.3	0.0	0.1	0.0	20.1
82	01/19/2012	09:50	0.3	0.0	0.1	0.0	20.1
83	01/19/2012	09:51	0.3	0.0	0.1	0.0	20.1
84	01/19/2012	09:52	0.4	0.0	0.1	0.0	20.1
85	01/19/2012	09:53	0.1	0.0	0.1	0.0	20.1
86	01/19/2012	09:54	0.5	0.0	0.0	0.0	20.0
87	01/19/2012	09:55	0.3	0.0	0.1	0.0	20.0
88	01/19/2012	09:56	0.3	0.0	0.0	0.0	20.0
89	01/19/2012	09:57	0.4	0.0	0.0	0.0	20.0
90	01/19/2012	09:58	0.3	0.0	0.1	0.0	20.0
91	01/19/2012	09:59	0.2	0.0	0.0	0.0	20.1
92	01/19/2012	10:00	0.2	0.0	0.0	0.0	20.1
93	01/19/2012	10:01	0.3	0.0	0.0	0.0	20.1
94	01/19/2012	10:02	0.2	0.0	0.0	0.0	20.1
95	01/19/2012	10:03	0.2	0.0	0.0	0.0	20.1
96	01/19/2012	10:04	0.2	0.0	0.0	0.0	20.1
97	01/19/2012	10:05	0.3	0.0	0.0	0.0	20.1
98	01/19/2012	10:06	0.0	0.0	0.0	0.0	20.1
99	01/19/2012	10:07	0.2	0.0	0.0	0.0	20.0
100	01/19/2012	10:08	0.3	0.0	0.0	0.0	20.0
101	01/19/2012	10:09	0.0	0.0	0.0	0.0	20.0
102	01/19/2012	10:10	0.3	0.0	0.0	0.0	20.0
103	01/19/2012	10:11	0.3	0.0	0.0	0.0	20.0
104	01/19/2012	10:12	0.1	0.0	0.0	0.0	20.0
105	01/19/2012	10:13	0.3	0.0	0.0	0.0	19.9
106	01/19/2012	10:14	0.2	0.0	0.0	0.0	19.9
107	01/19/2012	10:15	0.2	0.0	0.0	0.0	19.9
108	01/19/2012	10:16	0.1	0.0	0.0	0.0	19.9
109	01/19/2012	10:17	0.2	0.0	0.0	0.0	19.9
110	01/19/2012	10:18	0.2	0.0	0.0	0.0	20.0
111	01/19/2012	10:19	0.2	0.0	0.0	0.0	20.0
112	01/19/2012	10:20	0.2	0.0	0.0	0.0	19.9
113	01/19/2012	10:21	0.2	0.0	0.0	0.0	19.9
114	01/19/2012	10:22	0.2	0.0	0.0	0.0	19.9
115	01/19/2012	10:23	0.2	0.0	0.0	0.0	19.9
116	01/19/2012	10:24	0.3	0.0	0.0	0.0	19.9
117	01/19/2012	10:25	0.1	0.0	0.0	0.0	19.9
118	01/19/2012	10:26	0.2	0.0	0.0	0.0	19.9
119	01/19/2012	10:27	0.2	0.0	0.0	0.0	19.8
120	01/19/2012	10:28	0.3	0.0	0.0	0.0	19.8
121	01/19/2012	10:29	0.2	0.0	0.0	0.0	19.8
122	01/19/2012	10:30	0.2	0.0	0.0	0.0	19.8
123	01/19/2012	10:31	0.3	0.0	0.0	0.0	19.8
124	01/19/2012	10:32	0.3	0.0	0.0	0.0	19.8
125	01/19/2012	10:33	0.3	0.0	0.0	0.0	19.8

126	01/19/2012	10:34	0.2	0.0	0.0	0.0	19.8
127	01/19/2012	10:35	0.2	0.0	0.0	0.0	19.8
128	01/19/2012	10:36	0.4	0.0	0.0	0.0	19.7
129	01/19/2012	10:37	0.3	0.0	0.0	0.0	19.7
130	01/19/2012	10:38	0.5	0.0	0.1	0.0	19.7
131	01/19/2012	10:39	0.4	0.0	0.1	0.0	19.7
132	01/19/2012	10:40	0.5	0.0	0.1	0.0	19.7
133	01/19/2012	10:41	0.4	0.0	0.1	0.0	19.7
134	01/19/2012	10:42	0.5	0.0	0.1	0.0	19.7
135	01/19/2012	10:43	0.5	0.0	0.1	0.0	19.7
136	01/19/2012	10:44	0.8	0.0	0.1	0.0	19.7
137	01/19/2012	10:45	0.8	0.0	0.1	0.0	19.7
138	01/19/2012	10:46	0.9	0.0	0.1	0.0	19.7
139	01/19/2012	10:47	0.6	0.0	0.1	0.0	19.7
140	01/19/2012	10:48	0.8	0.0	0.1	0.0	19.7
141	01/19/2012	10:49	0.8	0.0	0.2	0.0	19.8
142	01/19/2012	10:50	0.9	0.0	0.1	0.0	19.7
143	01/19/2012	10:51	0.7	0.0	0.1	0.0	19.8
144	01/19/2012	10:52	0.9	0.0	0.2	0.0	19.8
145	01/19/2012	10:53	0.6	0.0	0.2	0.0	19.8
146	01/19/2012	10:54	1.0	0.0	0.1	0.0	19.7
147	01/19/2012	10:55	0.7	0.0	0.2	0.0	19.7
148	01/19/2012	10:56	1.0	0.0	0.2	0.0	19.7
149	01/19/2012	10:57	0.8	0.0	0.2	0.0	19.7
150	01/19/2012	10:58	0.9	0.0	0.2	0.0	19.7
151	01/19/2012	10:59	1.0	0.0	0.2	0.0	19.7
152	01/19/2012	11:00	0.7	0.0	0.2	0.0	19.7
153	01/19/2012	11:01	0.8	0.0	0.1	0.0	19.8
154	01/19/2012	11:02	1.0	0.0	0.1	0.0	19.8
155	01/19/2012	11:03	0.5	0.0	0.1	0.0	19.8
156	01/19/2012	11:04	0.7	0.0	0.1	0.0	19.8
157	01/19/2012	11:05	0.8	0.0	0.1	0.0	19.8
158	01/19/2012	11:06	0.5	0.0	0.1	0.0	19.8
159	01/19/2012	11:07	0.7	0.0	0.1	0.0	19.8
160	01/19/2012	11:08	0.6	0.0	0.1	0.0	19.8
161	01/19/2012	11:09	0.7	0.0	0.1	0.0	19.8
162	01/19/2012	11:10	0.4	0.0	0.1	0.0	19.8
163	01/19/2012	11:11	0.5	0.0	0.1	0.0	19.8
164	01/19/2012	11:12	0.5	0.0	0.1	0.0	19.8
165	01/19/2012	11:13	0.6	0.0	0.1	0.0	19.8
166	01/19/2012	11:14	0.5	0.0	0.1	0.0	19.8
167	01/19/2012	11:15	0.5	0.0	0.1	0.0	19.8
168	01/19/2012	11:16	0.5	0.0	0.1	0.0	19.8
169	01/19/2012	11:17	0.7	0.0	0.1	0.0	19.8
170	01/19/2012	11:18	0.4	0.0	0.1	0.0	19.8
171	01/19/2012	11:19	0.5	0.0	0.1	0.0	19.8
172	01/19/2012	11:20	0.4	0.0	0.1	0.0	19.8
173	01/19/2012	11:21	0.4	0.0	0.1	0.0	19.8
174	01/19/2012	11:22	0.7	0.0	0.1	0.0	19.8
175	01/19/2012	11:23	0.4	0.0	0.1	0.0	19.8
176	01/19/2012	11:24	0.5	0.0	0.1	0.0	19.8
177	01/19/2012	11:25	0.4	0.0	0.1	0.0	19.8
178	01/19/2012	11:26	0.6	0.0	0.1	0.0	19.8
179	01/19/2012	11:27	0.6	0.0	0.1	0.0	19.8
180	01/19/2012	11:28	0.5	0.0	0.1	0.0	19.8
181	01/19/2012	11:29	0.5	0.0	0.1	0.0	19.8
182	01/19/2012	11:30	0.4	0.0	0.1	0.0	19.8
183	01/19/2012	11:31	0.4	0.0	0.1	0.0	19.8
184	01/19/2012	11:32	0.6	0.0	0.1	0.0	19.8
185	01/19/2012	11:33	0.3	0.0	0.1	0.0	19.8
186	01/19/2012	11:34	0.5	0.0	0.1	0.0	19.8
187	01/19/2012	11:35	0.6	0.0	0.1	0.0	19.8
188	01/19/2012	11:36	0.2	0.0	0.1	0.0	19.8
189	01/19/2012	11:37	0.6	0.0	0.1	0.0	19.8
190	01/19/2012	11:38	0.5	0.0	0.1	0.0	19.8
191	01/19/2012	11:39	0.5	0.0	0.1	0.0	19.8
192	01/19/2012	11:40	0.6	0.0	0.1	0.0	19.8
193	01/19/2012	11:41	0.4	0.0	0.1	0.0	19.8

194	01/19/2012	11:42	0.8	0.0	0.1	0.0	19.8
195	01/19/2012	11:43	0.4	0.0	0.1	0.0	19.8
196	01/19/2012	11:44	0.7	0.0	0.1	0.0	19.8
197	01/19/2012	11:45	0.7	0.0	0.1	0.0	19.9
198	01/19/2012	11:46	0.4	0.0	0.1	0.0	19.9
199	01/19/2012	11:47	0.6	0.0	0.1	0.0	19.8
200	01/19/2012	11:48	0.5	0.0	0.1	0.0	19.9
201	01/19/2012	11:49	0.7	0.0	0.1	0.0	19.9
202	01/19/2012	11:50	0.7	0.0	0.1	0.0	19.8
203	01/19/2012	11:51	0.7	0.0	0.1	0.0	19.9
204	01/19/2012	11:52	0.7	0.0	0.1	0.0	19.9
205	01/19/2012	11:53	0.7	0.0	0.1	0.0	19.8
206	01/19/2012	11:54	0.6	0.0	0.1	0.0	19.9
207	01/19/2012	11:55	0.7	0.0	0.1	0.0	19.9
208	01/19/2012	11:56	0.4	0.0	0.1	0.0	19.9
209	01/19/2012	11:57	0.8	0.0	0.1	0.0	19.9
210	01/19/2012	11:58	0.5	0.0	0.1	0.0	19.9
211	01/19/2012	11:59	0.4	0.0	0.1	0.0	19.9
212	01/19/2012	12:00	0.5	0.0	0.1	0.0	19.9
213	01/19/2012	12:01	0.4	0.0	0.1	0.0	19.9
214	01/19/2012	12:02	0.4	0.0	0.1	0.0	19.9
215	01/19/2012	12:03	0.5	0.0	0.1	0.0	19.8
216	01/19/2012	12:04	0.6	0.0	0.1	0.0	19.9
217	01/19/2012	12:05	0.4	0.0	0.1	0.0	19.9
218	01/19/2012	12:06	0.3	0.0	0.1	0.0	19.9
219	01/19/2012	12:07	0.3	0.0	0.1	0.0	19.9
220	01/19/2012	12:08	0.6	0.0	0.1	0.0	19.9
221	01/19/2012	12:09	0.5	0.0	0.1	0.0	19.8
222	01/19/2012	12:10	0.4	0.0	0.1	0.0	19.9
223	01/19/2012	12:11	0.5	0.0	0.1	0.0	19.9
224	01/19/2012	12:12	0.4	0.0	0.1	0.0	19.9
225	01/19/2012	12:13	0.6	0.0	0.1	0.0	19.9
226	01/19/2012	12:14	0.6	0.0	0.1	0.0	19.9
227	01/19/2012	12:15	0.5	0.0	0.1	0.0	19.9
228	01/19/2012	12:16	0.6	0.0	0.1	0.0	19.9
229	01/19/2012	12:17	0.4	0.0	0.1	0.0	19.9
230	01/19/2012	12:18	0.7	0.0	0.1	0.0	19.8
231	01/19/2012	12:19	0.4	0.0	0.1	0.0	19.9
232	01/19/2012	12:20	0.7	0.0	0.1	0.0	19.9
233	01/19/2012	12:21	0.4	0.0	0.1	0.0	19.9
234	01/19/2012	12:22	0.5	0.0	0.1	0.0	19.9
235	01/19/2012	12:23	0.5	0.0	0.1	0.0	19.9
236	01/19/2012	12:24	0.5	0.0	0.1	0.0	19.9
237	01/19/2012	12:25	0.6	0.0	0.1	0.0	19.9
238	01/19/2012	12:26	0.5	0.0	0.1	0.0	19.9
239	01/19/2012	12:27	0.5	0.0	0.1	0.0	19.9
240	01/19/2012	12:28	0.7	0.0	0.1	0.0	19.9
241	01/19/2012	12:29	0.3	0.0	0.1	0.0	19.8
242	01/19/2012	12:30	0.6	0.0	0.1	0.0	19.9
243	01/19/2012	12:31	0.6	0.0	0.1	0.0	19.9
244	01/19/2012	12:32	0.3	0.0	0.1	0.0	19.9
245	01/19/2012	12:33	0.5	0.0	0.1	0.0	19.9
246	01/19/2012	12:34	0.4	0.0	0.1	0.0	19.8
247	01/19/2012	12:35	0.4	0.0	0.1	0.0	19.9
248	01/19/2012	12:36	0.4	0.0	0.1	0.0	19.9
249	01/19/2012	12:37	0.6	0.0	0.1	0.0	19.9
250	01/19/2012	12:38	0.5	0.0	0.1	0.0	19.9
251	01/19/2012	12:39	0.4	0.0	0.1	0.0	19.9
252	01/19/2012	12:40	0.5	0.0	0.1	0.0	19.9
253	01/19/2012	12:41	0.4	0.0	0.1	0.0	19.9
254	01/19/2012	12:42	0.4	0.0	0.1	0.0	19.9
255	01/19/2012	12:43	0.6	0.0	0.1	0.0	19.9
256	01/19/2012	12:44	0.4	0.0	0.1	0.0	19.9
257	01/19/2012	12:45	0.5	0.0	0.1	0.0	19.9
258	01/19/2012	12:46	0.6	0.0	0.1	0.0	19.9
259	01/19/2012	12:47	0.4	0.0	0.1	0.0	19.9
260	01/19/2012	12:48	0.3	0.0	0.1	0.0	19.9
261	01/19/2012	12:49	0.5	0.0	0.1	0.0	19.9

262	01/19/2012	12:50	0.4	0.0	0.1	0.0	19.9
263	01/19/2012	12:51	0.4	0.0	0.1	0.0	19.9
264	01/19/2012	12:52	0.2	0.0	0.1	0.0	19.9
265	01/19/2012	12:53	0.6	0.0	0.1	0.0	19.9
266	01/19/2012	12:54	0.4	0.0	0.1	0.0	19.9
267	01/19/2012	12:55	0.5	0.0	0.1	0.0	19.9
268	01/19/2012	12:56	0.6	0.0	0.1	0.0	19.9
269	01/19/2012	12:57	0.5	0.0	0.1	0.0	19.9
270	01/19/2012	12:58	0.7	0.0	0.1	0.0	19.9
271	01/19/2012	12:59	0.4	0.0	0.1	0.0	19.9
272	01/19/2012	13:00	0.3	0.0	0.1	0.0	19.9
273	01/19/2012	13:01	0.6	0.0	0.1	0.0	19.9
274	01/19/2012	13:02	0.6	0.0	0.1	0.0	19.9
275	01/19/2012	13:03	0.1	0.0	0.1	0.0	19.9
276	01/19/2012	13:04	0.5	0.0	0.0	0.0	19.9
277	01/19/2012	13:05	0.4	0.0	0.1	0.0	19.9
278	01/19/2012	13:06	0.2	0.0	0.1	0.0	19.8
279	01/19/2012	13:07	0.4	0.0	0.1	0.0	19.8
280	01/19/2012	13:08	0.5	0.0	0.1	0.0	19.8
281	01/19/2012	13:09	0.5	0.0	0.1	0.0	19.8
282	01/19/2012	13:10	0.6	0.0	0.1	0.0	19.8
283	01/19/2012	13:11	0.3	0.0	0.1	0.0	19.8
284	01/19/2012	13:12	0.6	0.0	0.1	0.0	19.8
285	01/19/2012	13:13	0.4	0.0	0.1	0.0	19.8
286	01/19/2012	13:14	0.5	0.0	0.1	0.0	19.8
287	01/19/2012	13:15	0.5	0.0	0.1	0.0	19.8
288	01/19/2012	13:16	0.5	0.0	0.1	0.0	19.8
289	01/19/2012	13:17	0.3	0.0	0.1	0.0	19.8
290	01/19/2012	13:18	0.6	0.0	0.1	0.0	19.8
291	01/19/2012	13:19	0.4	0.0	0.0	0.0	19.8
292	01/19/2012	13:20	0.4	0.0	0.0	0.0	19.8
293	01/19/2012	13:21	0.5	0.0	0.0	0.0	19.8
294	01/19/2012	13:22	0.2	0.0	0.0	0.0	19.9
295	01/19/2012	13:23	0.4	0.0	0.0	0.0	19.8
296	01/19/2012	13:24	0.3	0.0	0.0	0.0	19.8
297	01/19/2012	13:25	0.2	0.0	0.0	0.0	19.8
298	01/19/2012	13:26	0.2	0.0	0.0	0.0	19.8
299	01/19/2012	13:27	0.4	0.0	0.0	0.0	19.8
300	01/19/2012	13:28	0.2	0.0	0.0	0.0	19.8
301	01/19/2012	13:29	0.6	0.0	0.1	0.0	19.7
302	01/19/2012	13:30	0.4	0.0	0.1	0.0	19.8
303	01/19/2012	13:31	0.3	0.0	0.1	0.0	19.7
304	01/19/2012	13:32	0.7	0.0	0.1	0.0	19.7
305	01/19/2012	13:33	0.8	0.0	0.1	0.0	19.7
306	01/19/2012	13:34	0.7	0.0	0.1	0.0	19.7
307	01/19/2012	13:35	0.6	0.0	0.1	0.0	19.7
308	01/19/2012	13:36	0.7	0.0	0.1	0.0	19.7
309	01/19/2012	13:37	1.0	0.0	0.2	0.0	19.7
310	01/19/2012	13:38	0.9	0.0	0.2	0.0	19.7
311	01/19/2012	13:39	0.8	0.0	0.1	0.0	19.7
312	01/19/2012	13:40	0.9	0.0	0.2	0.0	19.7
313	01/19/2012	13:41	0.8	0.0	0.2	0.0	19.7
314	01/19/2012	13:42	1.1	0.0	0.2	0.0	19.7
315	01/19/2012	13:43	0.9	0.0	0.2	0.0	19.7
316	01/19/2012	13:44	0.8	0.0	0.2	0.0	19.7
317	01/19/2012	13:45	0.9	0.0	0.2	0.0	19.7
318	01/19/2012	13:46	0.7	0.0	0.2	0.0	19.7
319	01/19/2012	13:47	1.2	0.0	0.2	0.0	19.7
320	01/19/2012	13:48	1.1	0.0	0.2	0.0	19.7
321	01/19/2012	13:49	0.9	0.0	0.2	0.0	19.7
322	01/19/2012	13:50	1.1	0.0	0.2	0.0	19.8
323	01/19/2012	13:51	0.9	0.0	0.2	0.0	19.8
324	01/19/2012	13:52	1.1	0.0	0.1	0.0	19.8
325	01/19/2012	13:53	0.6	0.0	0.1	0.0	19.8
326	01/19/2012	13:54	0.7	0.0	0.1	0.0	19.8
327	01/19/2012	13:55	0.8	0.0	0.1	0.0	19.8
328	01/19/2012	13:56	0.7	0.0	0.1	0.0	19.8
329	01/19/2012	13:57	0.9	0.0	0.2	0.0	19.8

330	01/19/2012	13:58	0.7	0.0	0.1	0.0	19.8
331	01/19/2012	13:59	0.8	0.0	0.2	0.0	19.8
332	01/19/2012	14:00	0.8	0.0	0.2	0.0	19.8
333	01/19/2012	14:01	0.9	0.0	0.2	0.0	19.8
334	01/19/2012	14:02	0.9	0.0	0.2	0.0	19.8
335	01/19/2012	14:03	0.7	0.0	0.2	0.0	19.8
336	01/19/2012	14:04	0.8	0.0	0.2	0.0	19.9
337	01/19/2012	14:05	1.0	0.0	0.2	0.0	19.8
338	01/19/2012	14:06	1.0	0.0	0.2	0.0	19.8
339	01/19/2012	14:07	0.8	0.0	0.2	0.0	19.8
340	01/19/2012	14:08	0.8	0.0	0.2	0.0	19.8
341	01/19/2012	14:09	0.9	0.0	0.2	0.0	19.8
342	01/19/2012	14:10	0.9	0.0	0.2	0.0	19.8
343	01/19/2012	14:11	0.9	0.0	0.2	0.0	19.8
344	01/19/2012	14:12	0.9	0.0	0.2	0.0	19.8
345	01/19/2012	14:13	0.7	0.0	0.2	0.0	19.8
346	01/19/2012	14:14	0.9	0.0	0.2	0.0	19.8
347	01/19/2012	14:15	0.7	0.0	0.2	0.0	19.8
348	01/19/2012	14:16	0.9	0.0	0.2	0.0	19.9
349	01/19/2012	14:17	0.7	0.0	0.2	0.0	19.9
350	01/19/2012	14:18	1.0	0.0	0.2	0.0	19.9
351	01/19/2012	14:19	0.7	0.0	0.2	0.0	19.9
352	01/19/2012	14:20	0.5	0.0	0.2	0.0	20.0
353	01/19/2012	14:21	0.9	0.0	0.2	0.0	20.0
354	01/19/2012	14:22	0.9	0.0	0.2	0.0	20.0
355	01/19/2012	14:23	0.9	0.0	0.2	0.0	20.0
356	01/19/2012	14:24	0.7	0.0	0.2	0.0	20.0
357	01/19/2012	14:25	0.8	0.0	0.2	0.0	20.0
358	01/19/2012	14:26	0.8	0.0	0.1	0.0	20.0
359	01/19/2012	14:27	0.8	0.0	0.1	0.0	20.0
360	01/19/2012	14:28	0.6	0.0	0.1	0.0	20.0
361	01/19/2012	14:29	0.6	0.0	0.1	0.0	20.0
362	01/19/2012	14:30	0.7	0.0	0.1	0.0	20.0
363	01/19/2012	14:31	0.4	0.0	0.1	0.0	20.0
364	01/19/2012	14:32	0.5	0.0	0.1	0.0	20.0
365	01/19/2012	14:33	0.6	0.0	0.1	0.0	20.0
366	01/19/2012	14:34	0.6	0.0	0.1	0.0	20.0
367	01/19/2012	14:35	0.3	0.0	0.1	0.0	20.0
368	01/19/2012	14:36	0.6	0.0	0.1	0.0	20.0
369	01/19/2012	14:37	0.4	0.0	0.1	0.0	20.0
370	01/19/2012	14:38	0.4	0.0	0.1	0.0	20.0
371	01/19/2012	14:39	0.4	0.0	0.1	0.0	20.0
372	01/19/2012	14:40	0.5	0.0	0.1	0.0	20.0
373	01/19/2012	14:41	0.5	0.0	0.1	0.0	20.0
374	01/19/2012	14:42	0.5	0.0	0.1	0.0	20.0
375	01/19/2012	14:43	0.4	0.0	0.1	0.0	20.0
376	01/19/2012	14:44	0.4	0.0	0.1	0.0	20.0
377	01/19/2012	14:45	0.3	0.0	0.1	0.0	20.0
378	01/19/2012	14:46	0.2	0.0	0.0	0.0	20.0
379	01/19/2012	14:47	0.0	0.0	0.0	0.0	20.0
380	01/19/2012	14:48	0.0	0.0	0.0	0.0	20.0
381	01/19/2012	14:49	0.0	0.0	0.0	0.0	20.0
382	01/19/2012	14:50	0.1	0.0	0.0	0.0	20.0
383	01/19/2012	14:51	0.0	0.0	0.0	0.0	20.0
384	01/19/2012	14:52	0.0	0.0	0.0	0.0	20.0
385	01/19/2012	14:53	0.0	0.0	0.0	0.0	20.0
386	01/19/2012	14:54	0.0	0.0	0.0	0.0	20.0
387	01/19/2012	14:55	0.2	0.0	0.0	0.0	20.0
388	01/19/2012	14:56	0.0	0.0	0.0	0.0	20.0
389	01/19/2012	14:57	0.1	0.0	0.0	0.0	20.0

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 148 Data Type: Avg
Last Calibration Time: 01/18/2012 09:32

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/20/2012	08:50	0.0	0.0	0.0	0.0	20.9
2	01/20/2012	08:51	0.0	0.0	0.0	0.0	20.9
3	01/20/2012	08:52	0.0	0.0	0.0	0.0	20.9
4	01/20/2012	08:53	0.0	0.0	0.0	0.0	20.9
5	01/20/2012	08:54	0.0	0.0	0.0	0.0	20.9
6	01/20/2012	08:55	0.0	0.0	0.0	0.0	20.9
7	01/20/2012	08:56	0.0	0.3	0.0	0.0	20.9
8	01/20/2012	08:57	0.0	0.2	0.0	0.0	20.9
9	01/20/2012	08:58	0.0	0.2	0.0	0.0	20.9
10	01/20/2012	08:59	0.0	0.2	0.0	0.0	20.9
11	01/20/2012	09:00	0.0	0.2	0.0	0.0	20.9
12	01/20/2012	09:01	0.0	0.2	0.0	0.0	20.9
13	01/20/2012	09:02	0.0	0.1	0.0	0.0	20.9
14	01/20/2012	09:03	0.0	0.2	0.0	0.0	20.9
15	01/20/2012	09:04	0.0	0.2	0.0	0.0	20.9
16	01/20/2012	09:05	0.0	0.2	0.0	0.0	20.9
17	01/20/2012	09:06	0.0	0.2	0.0	0.0	20.9
18	01/20/2012	09:07	0.0	0.2	0.0	0.0	20.9
19	01/20/2012	09:08	0.0	0.2	0.0	0.0	20.9
20	01/20/2012	09:09	0.0	0.2	0.0	0.0	20.9
21	01/20/2012	09:10	0.0	0.2	0.0	0.0	20.9
22	01/20/2012	09:11	0.0	0.2	0.0	0.0	20.9
23	01/20/2012	09:12	0.0	0.2	0.0	0.0	20.9
24	01/20/2012	09:13	0.0	0.2	0.0	0.0	20.9
25	01/20/2012	09:14	0.0	0.2	0.0	0.0	20.9
26	01/20/2012	09:15	0.0	0.1	0.0	0.0	20.9
27	01/20/2012	09:16	0.0	0.1	0.0	0.0	20.9
28	01/20/2012	09:17	0.0	0.1	0.0	0.0	20.9
29	01/20/2012	09:18	0.0	0.1	0.0	0.0	20.9
30	01/20/2012	09:19	0.0	0.1	0.0	0.0	20.9
31	01/20/2012	09:20	0.0	0.1	0.0	0.0	20.9
32	01/20/2012	09:21	0.0	0.1	0.0	0.0	20.9
33	01/20/2012	09:22	0.0	0.1	0.0	0.0	20.9
34	01/20/2012	09:23	0.0	0.1	0.0	0.0	20.9
35	01/20/2012	09:24	0.0	0.1	0.0	0.0	20.9
36	01/20/2012	09:25	0.0	0.1	0.0	0.0	20.9
37	01/20/2012	09:26	0.0	0.1	0.0	0.0	20.9
38	01/20/2012	09:27	0.0	0.1	0.0	0.0	20.9
39	01/20/2012	09:28	0.0	0.1	0.0	0.0	20.9
40	01/20/2012	09:29	0.0	0.1	0.0	0.0	20.9
41	01/20/2012	09:30	0.0	0.1	0.0	0.0	20.9
42	01/20/2012	09:31	0.0	0.1	0.0	0.0	20.9
43	01/20/2012	09:32	0.0	0.1	0.0	0.0	20.9
44	01/20/2012	09:33	0.0	0.1	0.0	0.0	20.9
45	01/20/2012	09:34	0.0	0.1	0.0	0.0	20.9
46	01/20/2012	09:35	0.0	0.1	0.0	0.0	20.9
47	01/20/2012	09:36	0.0	0.1	0.0	0.0	20.9
48	01/20/2012	09:37	0.0	0.1	0.0	0.0	20.9
49	01/20/2012	09:38	0.0	0.1	0.0	0.0	20.9
50	01/20/2012	09:39	0.0	0.1	0.0	0.0	20.9
51	01/20/2012	09:40	0.0	0.1	0.0	0.0	20.9
52	01/20/2012	09:41	0.0	0.1	0.0	0.0	20.9
53	01/20/2012	09:42	0.0	0.1	0.0	0.0	20.9
54	01/20/2012	09:43	0.0	0.1	0.0	0.0	20.9
55	01/20/2012	09:44	0.0	0.1	0.0	0.0	20.9
56	01/20/2012	09:45	0.0	0.1	0.0	0.0	20.9
57	01/20/2012	09:46	0.0	0.1	0.0	0.0	20.9

58	01/20/2012	09:47	0.0	0.1	0.0	0.0	20.9
59	01/20/2012	09:48	0.0	0.1	0.0	0.0	20.9
60	01/20/2012	09:49	0.0	0.1	0.0	0.0	20.9
61	01/20/2012	09:50	0.0	0.1	0.0	0.0	20.9
62	01/20/2012	09:51	0.0	0.1	0.0	0.0	20.9
63	01/20/2012	09:52	0.0	0.1	0.0	0.0	20.9
64	01/20/2012	09:53	0.0	0.1	0.0	0.0	20.9
65	01/20/2012	09:54	0.0	0.1	0.0	0.0	20.9
66	01/20/2012	09:55	0.0	0.1	0.0	0.0	20.9
67	01/20/2012	09:56	0.0	0.1	0.0	0.0	20.9
68	01/20/2012	09:57	0.0	0.1	0.0	0.0	20.9
69	01/20/2012	09:58	0.0	0.1	0.0	0.0	20.9
70	01/20/2012	09:59	0.0	0.1	0.0	0.0	20.9
71	01/20/2012	10:00	0.0	0.1	0.0	0.0	20.9
72	01/20/2012	10:01	0.0	0.1	0.0	0.0	20.9
73	01/20/2012	10:02	0.0	0.2	0.0	0.0	20.9
74	01/20/2012	10:03	0.0	0.2	0.0	0.0	20.9
75	01/20/2012	10:04	0.0	0.2	0.0	0.0	20.9
76	01/20/2012	10:05	0.0	0.2	0.0	0.0	20.9
77	01/20/2012	10:06	0.0	0.2	0.0	0.0	20.9
78	01/20/2012	10:07	0.1	0.2	0.0	0.0	20.9
79	01/20/2012	10:08	0.0	0.1	0.0	0.0	20.9
80	01/20/2012	10:09	0.0	0.2	0.0	0.0	20.9
81	01/20/2012	10:10	0.0	0.2	0.0	0.0	20.9
82	01/20/2012	10:11	0.0	0.2	0.0	0.0	20.9
83	01/20/2012	10:12	0.0	0.2	0.0	0.0	20.9
84	01/20/2012	10:13	0.0	0.2	0.0	0.0	20.9
85	01/20/2012	10:14	0.0	0.1	0.0	0.0	20.9
86	01/20/2012	10:15	0.0	0.2	0.0	0.0	20.9
87	01/20/2012	10:16	0.0	0.2	0.0	0.0	20.9
88	01/20/2012	10:17	0.0	0.1	0.0	0.0	20.9
89	01/20/2012	10:18	0.0	0.1	0.0	0.0	20.9
90	01/20/2012	10:19	0.0	0.1	0.0	0.0	20.9
91	01/20/2012	10:20	0.0	0.2	0.0	0.0	20.9
92	01/20/2012	10:21	0.0	0.1	0.0	0.0	20.9
93	01/20/2012	10:22	0.0	0.2	0.0	0.0	20.9
94	01/20/2012	10:23	0.0	0.1	0.0	0.0	20.9
95	01/20/2012	10:24	0.0	0.2	0.0	0.0	20.9
96	01/20/2012	10:25	0.0	0.1	0.0	0.0	20.9
97	01/20/2012	10:26	0.0	0.1	0.0	0.0	20.9
98	01/20/2012	10:27	0.0	0.1	0.0	0.0	20.9
99	01/20/2012	10:28	0.0	0.3	0.0	0.0	20.9
100	01/20/2012	10:29	0.0	0.0	0.0	0.0	20.9
101	01/20/2012	10:30	0.0	0.0	0.0	0.0	20.9
102	01/20/2012	10:31	0.0	0.0	0.0	0.0	20.9
103	01/20/2012	10:32	0.0	0.0	0.0	0.0	20.9
104	01/20/2012	10:33	0.0	0.0	0.0	0.0	20.9
105	01/20/2012	10:34	0.0	0.1	0.0	0.0	20.9
106	01/20/2012	10:35	0.0	0.0	0.0	0.0	20.9
107	01/20/2012	10:36	0.0	0.0	0.0	0.0	20.9
108	01/20/2012	10:37	0.0	0.0	0.0	0.0	20.9
109	01/20/2012	10:38	0.0	0.0	0.0	0.0	20.9
110	01/20/2012	10:39	0.0	0.1	0.0	0.0	20.9
111	01/20/2012	10:40	0.0	0.0	0.0	0.0	20.9
112	01/20/2012	10:41	0.0	0.0	0.0	0.0	20.9
113	01/20/2012	10:42	0.0	0.1	0.0	0.0	20.9
114	01/20/2012	10:43	0.0	0.1	0.0	0.0	20.9
115	01/20/2012	10:44	0.0	0.0	0.0	0.0	20.9
116	01/20/2012	10:45	0.0	0.0	0.0	0.0	20.9
117	01/20/2012	10:46	0.0	0.1	0.0	0.0	20.9
118	01/20/2012	10:47	0.0	0.0	0.0	0.0	20.9
119	01/20/2012	10:48	0.0	0.0	0.0	0.0	20.9
120	01/20/2012	10:49	0.0	0.1	0.0	0.0	20.9
121	01/20/2012	10:50	0.0	0.1	0.0	0.0	20.9
122	01/20/2012	10:51	0.0	0.1	0.0	0.0	20.9
123	01/20/2012	10:52	0.0	0.1	0.0	0.0	20.9
124	01/20/2012	10:53	0.0	0.1	0.0	0.0	20.9
125	01/20/2012	10:54	0.0	0.0	0.0	0.0	20.9

126	01/20/2012	10:55	0.0	0.0	0.0	0.0	20.9
127	01/20/2012	10:56	0.0	0.0	0.0	0.0	20.9
128	01/20/2012	10:57	0.0	0.0	0.0	0.0	20.9
129	01/20/2012	10:58	0.0	0.0	0.0	0.0	20.9
130	01/20/2012	10:59	0.0	0.0	0.0	0.0	20.9
131	01/20/2012	11:00	0.0	0.0	0.0	0.0	20.9
132	01/20/2012	11:01	0.0	0.1	0.0	0.0	20.9
133	01/20/2012	11:02	0.0	0.1	0.0	0.0	20.9
134	01/20/2012	11:03	0.0	0.1	0.0	0.0	20.9
135	01/20/2012	11:04	0.0	0.1	0.0	0.0	20.9
136	01/20/2012	11:05	0.0	0.1	0.0	0.0	20.9
137	01/20/2012	11:06	0.0	0.1	0.0	0.0	20.9
138	01/20/2012	11:07	0.0	0.0	0.0	0.0	20.9
139	01/20/2012	11:08	0.0	0.1	0.0	0.0	20.9
140	01/20/2012	11:09	0.0	0.1	0.0	0.0	20.9
141	01/20/2012	11:10	0.0	0.1	0.0	0.0	20.9
142	01/20/2012	11:11	0.0	0.1	0.0	0.0	20.9
143	01/20/2012	11:12	0.0	0.0	0.1	0.0	20.9
144	01/20/2012	11:13	0.0	0.0	0.1	0.0	20.9
145	01/20/2012	11:14	0.0	0.3	0.1	0.0	20.9
146	01/20/2012	11:15	0.0	0.1	0.1	0.0	20.9
147	01/20/2012	11:16	0.0	0.4	0.1	0.0	20.9
148	01/20/2012	11:17	0.0	0.2	0.1	0.0	20.9

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 258 Data Type: Avg
Last Calibration Time: 01/18/2012 09:32

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/23/2012	08:06	0.0	0.4	0.0	0.0	20.9
2	01/23/2012	08:07	0.0	0.2	0.0	0.0	20.9
3	01/23/2012	08:08	0.0	0.2	0.0	0.0	20.9
4	01/23/2012	08:09	0.0	0.2	0.0	0.0	20.9
5	01/23/2012	08:10	0.0	0.3	0.0	0.0	20.9
6	01/23/2012	08:11	0.0	0.3	0.0	0.0	20.9
7	01/23/2012	08:12	0.0	0.4	0.0	0.0	20.6
8	01/23/2012	08:13	0.0	0.4	0.0	0.0	20.5
9	01/23/2012	08:14	0.0	0.4	0.0	0.0	20.5
10	01/23/2012	08:15	0.0	0.4	0.0	0.0	20.5
11	01/23/2012	08:16	0.0	0.4	0.0	0.0	20.5
12	01/23/2012	08:17	0.0	0.3	0.0	0.0	20.5
13	01/23/2012	08:18	0.0	0.3	0.0	0.0	20.6
14	01/23/2012	08:19	0.0	0.3	0.0	0.0	20.6
15	01/23/2012	08:20	0.0	0.4	0.0	0.0	20.6
16	01/23/2012	08:21	0.0	0.4	0.0	0.0	20.6
17	01/23/2012	08:22	0.0	0.4	0.0	0.0	20.6
18	01/23/2012	08:23	0.0	0.3	0.0	0.0	20.7
19	01/23/2012	08:24	0.0	0.3	0.0	0.0	20.7
20	01/23/2012	08:25	0.0	0.4	0.0	0.0	20.7
21	01/23/2012	08:26	0.0	0.4	0.0	0.0	20.7
22	01/23/2012	08:27	0.0	0.4	0.0	0.0	20.6
23	01/23/2012	08:28	0.0	0.5	0.0	0.0	20.6
24	01/23/2012	08:29	0.0	0.5	0.0	0.0	20.6
25	01/23/2012	08:30	0.0	0.5	0.0	0.0	20.6
26	01/23/2012	08:31	0.0	0.5	0.0	0.0	20.6
27	01/23/2012	08:32	0.0	0.5	0.0	0.0	20.6
28	01/23/2012	08:33	0.0	0.5	0.0	0.0	20.6
29	01/23/2012	08:34	0.0	0.5	0.0	0.0	20.6
30	01/23/2012	08:35	0.0	0.5	0.0	0.0	20.6
31	01/23/2012	08:36	0.0	0.5	0.0	0.0	20.6
32	01/23/2012	08:37	0.0	0.5	0.0	0.0	20.6
33	01/23/2012	08:38	0.0	0.5	0.0	0.0	20.6
34	01/23/2012	08:39	0.0	0.5	0.0	0.0	20.6
35	01/23/2012	08:40	0.0	0.5	0.0	0.0	20.6
36	01/23/2012	08:41	0.0	0.5	0.0	0.0	20.7
37	01/23/2012	08:42	0.0	0.5	0.0	0.0	20.7
38	01/23/2012	08:43	0.0	0.5	0.0	0.0	20.6
39	01/23/2012	08:44	0.0	0.6	0.0	0.0	20.6
40	01/23/2012	08:45	0.0	0.4	0.0	0.0	20.6
41	01/23/2012	08:46	0.0	0.3	0.0	0.0	20.7
42	01/23/2012	08:47	0.0	0.3	0.0	0.0	20.7
43	01/23/2012	08:48	0.0	0.3	0.0	0.0	20.9
44	01/23/2012	08:49	0.0	0.2	0.0	0.0	20.9
45	01/23/2012	08:50	0.0	0.2	0.0	0.0	20.9
46	01/23/2012	08:51	0.0	0.2	0.0	0.0	20.9
47	01/23/2012	08:52	0.0	0.2	0.0	0.0	20.9
48	01/23/2012	08:53	0.0	0.2	0.0	0.0	20.9
49	01/23/2012	08:54	0.0	0.2	0.1	0.0	20.9
50	01/23/2012	08:55	0.0	0.2	0.0	0.0	20.9
51	01/23/2012	08:56	0.0	0.2	0.1	0.0	20.9
52	01/23/2012	08:57	0.0	0.2	0.1	0.0	20.9
53	01/23/2012	08:58	0.0	0.2	0.1	0.0	20.9
54	01/23/2012	08:59	0.0	0.1	0.1	0.0	20.9
55	01/23/2012	09:00	0.0	0.1	0.1	0.0	20.9
56	01/23/2012	09:01	0.0	0.1	0.1	0.0	20.9
57	01/23/2012	09:02	0.0	0.2	0.1	0.0	20.9

58	01/23/2012	09:03	0.0	0.2	0.1	0.0	20.9
59	01/23/2012	09:04	0.0	0.2	0.1	0.0	20.9
60	01/23/2012	09:05	0.0	0.2	0.1	0.0	20.9
61	01/23/2012	09:06	0.0	0.2	0.1	0.0	20.9
62	01/23/2012	09:07	0.0	0.2	0.1	0.0	20.9
63	01/23/2012	09:08	0.0	0.2	0.1	0.0	20.9
64	01/23/2012	09:09	0.0	0.2	0.1	0.0	20.9
65	01/23/2012	09:10	0.0	0.2	0.1	0.0	20.9
66	01/23/2012	09:11	0.0	0.2	0.1	0.0	20.9
67	01/23/2012	09:12	0.0	0.2	0.1	0.0	20.9
68	01/23/2012	09:13	0.0	0.2	0.1	0.0	20.9
69	01/23/2012	09:14	0.0	0.3	0.1	0.0	20.9
70	01/23/2012	09:15	0.0	0.3	0.1	0.0	20.9
71	01/23/2012	09:16	0.0	0.3	0.1	0.0	20.9
72	01/23/2012	09:17	0.0	0.3	0.1	0.0	20.9
73	01/23/2012	09:18	0.0	0.3	0.1	0.0	20.9
74	01/23/2012	09:19	0.0	0.3	0.1	0.0	20.9
75	01/23/2012	09:20	0.0	0.3	0.1	0.0	20.9
76	01/23/2012	09:21	0.0	0.3	0.1	0.0	20.9
77	01/23/2012	09:22	0.0	0.3	0.1	0.0	20.9
78	01/23/2012	09:23	0.0	0.3	0.1	0.0	20.9
79	01/23/2012	09:24	0.0	0.2	0.1	0.0	20.9
80	01/23/2012	09:25	0.0	0.2	0.1	0.0	20.9
81	01/23/2012	09:26	0.0	0.2	0.1	0.0	20.9
82	01/23/2012	09:27	0.0	0.3	0.1	0.0	20.9
83	01/23/2012	09:28	0.0	0.3	0.1	0.0	20.9
84	01/23/2012	09:29	0.0	0.2	0.1	0.0	20.9
85	01/23/2012	09:30	0.0	0.2	0.1	0.0	20.9
86	01/23/2012	09:31	0.0	0.2	0.1	0.0	20.9
87	01/23/2012	09:32	0.0	0.2	0.1	0.0	20.9
88	01/23/2012	09:33	0.0	0.2	0.1	0.0	20.9
89	01/23/2012	09:34	0.0	0.2	0.1	0.0	20.9
90	01/23/2012	09:35	0.0	0.2	0.1	0.0	21.1
91	01/23/2012	09:36	0.0	0.2	0.2	0.0	21.2
92	01/23/2012	09:37	0.0	0.2	0.2	0.0	21.2
93	01/23/2012	09:38	0.0	0.2	0.1	0.0	21.2
94	01/23/2012	09:39	0.0	0.2	0.2	0.0	21.1
95	01/23/2012	09:40	0.0	0.1	0.2	0.0	21.1
96	01/23/2012	09:41	0.0	0.2	0.2	0.0	21.2
97	01/23/2012	09:42	0.0	0.1	0.2	0.0	21.1
98	01/23/2012	09:43	0.0	0.2	0.2	0.0	21.2
99	01/23/2012	09:44	0.0	0.2	0.2	0.0	21.2
100	01/23/2012	09:45	0.0	0.2	0.2	0.0	21.2
101	01/23/2012	09:46	0.0	0.2	0.2	0.0	21.2
102	01/23/2012	09:47	0.0	0.2	0.2	0.0	21.2
103	01/23/2012	09:48	0.0	0.2	0.2	0.0	21.2
104	01/23/2012	09:49	0.0	0.2	0.2	0.0	21.2
105	01/23/2012	09:50	0.0	0.2	0.2	0.0	21.2
106	01/23/2012	09:51	0.0	0.2	0.2	0.0	21.2
107	01/23/2012	09:52	0.0	0.2	0.3	0.0	21.3
108	01/23/2012	09:53	0.0	0.1	0.3	0.0	21.4
109	01/23/2012	09:54	0.0	0.2	0.2	0.0	21.3
110	01/23/2012	09:55	0.0	0.2	0.3	0.0	21.3
111	01/23/2012	09:56	0.0	0.2	0.2	0.0	21.4
112	01/23/2012	09:57	0.0	0.1	0.2	0.0	21.3
113	01/23/2012	09:58	0.0	0.1	0.2	0.0	21.4
114	01/23/2012	09:59	0.0	0.2	0.2	0.0	21.4
115	01/23/2012	10:00	0.0	0.1	0.2	0.0	21.4
116	01/23/2012	10:01	0.0	0.1	0.2	0.0	21.4
117	01/23/2012	10:02	0.0	0.1	0.2	0.0	21.4
118	01/23/2012	10:03	0.0	0.1	0.2	0.0	21.4
119	01/23/2012	10:04	0.0	0.1	0.2	0.0	21.4
120	01/23/2012	10:05	0.0	0.1	0.2	0.0	21.4
121	01/23/2012	10:06	0.0	0.1	0.2	0.0	21.4
122	01/23/2012	10:07	0.0	0.1	0.2	0.0	21.4
123	01/23/2012	10:08	0.0	0.1	0.2	0.0	21.4
124	01/23/2012	10:09	0.0	0.1	0.2	0.0	21.4
125	01/23/2012	10:10	0.0	0.1	0.2	0.0	21.4

126	01/23/2012	10:11	0.0	0.1	0.2	0.0	21.4
127	01/23/2012	10:12	0.0	0.1	0.2	0.0	21.4
128	01/23/2012	10:13	0.0	0.1	0.2	0.0	21.4
129	01/23/2012	10:14	0.0	0.1	0.2	0.0	21.4
130	01/23/2012	10:15	0.0	0.1	0.2	0.0	21.4
131	01/23/2012	10:16	0.0	0.1	0.2	0.0	21.4
132	01/23/2012	10:17	0.0	0.1	0.2	0.0	21.3
133	01/23/2012	10:18	0.0	0.1	0.2	0.0	21.4
134	01/23/2012	10:19	0.0	0.1	0.2	0.0	21.3
135	01/23/2012	10:20	0.0	0.1	0.2	0.0	21.3
136	01/23/2012	10:21	0.0	0.1	0.2	0.0	21.3
137	01/23/2012	10:22	0.0	0.1	0.2	0.0	21.3
138	01/23/2012	10:23	0.0	0.1	0.2	0.0	21.3
139	01/23/2012	10:24	0.0	0.1	0.2	0.0	21.4
140	01/23/2012	10:25	0.0	0.1	0.2	0.0	21.3
141	01/23/2012	10:26	0.0	0.1	0.1	0.0	21.3
142	01/23/2012	10:27	0.0	0.1	0.2	0.0	21.3
143	01/23/2012	10:28	0.0	0.1	0.2	0.0	21.3
144	01/23/2012	10:29	0.0	0.1	0.2	0.0	21.3
145	01/23/2012	10:30	0.0	0.1	0.2	0.0	21.2
146	01/23/2012	10:31	0.0	0.1	0.2	0.0	21.2
147	01/23/2012	10:32	0.0	0.1	0.2	0.0	21.3
148	01/23/2012	10:33	0.0	0.1	0.2	0.0	21.3
149	01/23/2012	10:34	0.0	0.1	0.2	0.0	21.3
150	01/23/2012	10:35	0.0	0.1	0.2	0.0	21.3
151	01/23/2012	10:36	0.0	0.1	0.2	0.0	21.3
152	01/23/2012	10:37	0.0	0.1	0.2	0.0	21.3
153	01/23/2012	10:38	0.0	0.1	0.2	0.0	21.3
154	01/23/2012	10:39	0.0	0.1	0.2	0.0	21.3
155	01/23/2012	10:40	0.0	0.1	0.2	0.0	21.3
156	01/23/2012	10:41	0.0	0.1	0.2	0.0	21.3
157	01/23/2012	10:42	0.0	0.1	0.2	0.0	21.3
158	01/23/2012	10:43	0.0	0.1	0.2	0.0	21.3
159	01/23/2012	10:44	0.0	0.1	0.2	0.0	21.3
160	01/23/2012	10:45	0.0	0.1	0.2	0.0	21.3
161	01/23/2012	10:46	0.0	0.1	0.3	0.0	21.3
162	01/23/2012	10:47	0.0	0.1	0.3	0.0	21.3
163	01/23/2012	10:48	0.0	0.0	0.3	0.0	21.3
164	01/23/2012	10:49	0.0	0.1	0.2	0.0	21.3
165	01/23/2012	10:50	0.0	0.1	0.3	0.0	21.3
166	01/23/2012	10:51	0.0	0.1	0.3	0.0	21.3
167	01/23/2012	10:52	0.0	0.1	0.2	0.0	21.3
168	01/23/2012	10:53	0.0	0.1	0.3	0.0	21.3
169	01/23/2012	10:54	0.0	0.1	0.3	0.0	21.3
170	01/23/2012	10:55	0.0	0.1	0.2	0.0	21.3
171	01/23/2012	10:56	0.0	0.1	0.2	0.0	21.3
172	01/23/2012	10:57	0.0	0.1	0.3	0.0	21.3
173	01/23/2012	10:58	0.0	0.1	0.3	0.0	21.3
174	01/23/2012	10:59	0.0	0.1	0.2	0.0	21.3
175	01/23/2012	11:00	0.0	0.2	0.3	0.0	21.3
176	01/23/2012	11:01	0.1	0.2	0.2	0.0	21.3
177	01/23/2012	11:02	0.0	0.1	0.2	0.0	21.4
178	01/23/2012	11:03	0.0	0.1	0.2	0.0	21.3
179	01/23/2012	11:04	0.0	0.2	0.2	0.0	21.4
180	01/23/2012	11:05	0.0	0.2	0.2	0.0	21.4
181	01/23/2012	11:06	0.1	0.2	0.2	0.0	21.3
182	01/23/2012	11:07	0.0	0.2	0.2	0.0	21.3
183	01/23/2012	11:08	0.0	0.2	0.2	0.0	21.3
184	01/23/2012	11:09	0.0	0.2	0.2	0.0	21.3
185	01/23/2012	11:10	0.1	0.2	0.2	0.0	21.3
186	01/23/2012	11:11	0.0	0.2	0.2	0.0	21.3
187	01/23/2012	11:12	0.1	0.2	0.2	0.0	21.3
188	01/23/2012	11:13	0.1	0.2	0.2	0.0	21.3
189	01/23/2012	11:14	0.0	0.2	0.2	0.0	21.3
190	01/23/2012	11:15	0.0	0.2	0.2	0.0	21.3
191	01/23/2012	11:16	0.1	0.2	0.2	0.0	21.3
192	01/23/2012	11:17	0.2	0.2	0.2	0.0	21.3
193	01/23/2012	11:18	0.0	0.2	0.2	0.0	21.3

194	01/23/2012	11:19	0.0	0.2	0.2	0.0	21.4
195	01/23/2012	11:20	0.2	0.2	0.2	0.0	21.4
196	01/23/2012	11:21	0.0	0.2	0.2	0.0	21.4
197	01/23/2012	11:22	0.1	0.2	0.2	0.0	21.4
198	01/23/2012	11:23	0.1	0.2	0.2	0.0	21.4
199	01/23/2012	11:24	0.0	0.2	0.2	0.0	21.4
200	01/23/2012	11:25	0.0	0.2	0.2	0.0	21.4
201	01/23/2012	11:26	0.0	0.2	0.2	0.0	21.4
202	01/23/2012	11:27	0.0	0.2	0.2	0.0	21.4
203	01/23/2012	11:28	0.0	0.2	0.2	0.0	21.4
204	01/23/2012	11:29	0.0	0.2	0.2	0.0	21.4
205	01/23/2012	11:30	0.0	0.2	0.2	0.0	21.4
206	01/23/2012	11:31	0.0	0.2	0.2	0.0	21.4
207	01/23/2012	11:32	0.0	0.2	0.2	0.0	21.4
208	01/23/2012	11:33	0.0	0.2	0.2	0.0	21.4
209	01/23/2012	11:34	0.0	0.2	0.3	0.0	21.4
210	01/23/2012	11:35	0.0	0.2	0.2	0.0	21.4
211	01/23/2012	11:36	0.0	0.2	0.2	0.0	21.4
212	01/23/2012	11:37	0.0	0.2	0.3	0.0	21.4
213	01/23/2012	11:38	0.0	0.2	0.2	0.0	21.4
214	01/23/2012	11:39	0.0	0.2	0.2	0.0	21.4
215	01/23/2012	11:40	0.0	0.2	0.2	0.0	21.5
216	01/23/2012	11:41	0.0	0.2	0.2	0.0	21.5
217	01/23/2012	11:42	0.0	0.2	0.2	0.0	21.4
218	01/23/2012	11:43	0.0	0.2	0.3	0.0	21.4
219	01/23/2012	11:44	0.0	0.2	0.2	0.0	21.4
220	01/23/2012	11:45	0.0	0.2	0.3	0.0	21.4
221	01/23/2012	11:46	0.0	0.2	0.3	0.0	21.4
222	01/23/2012	11:47	0.0	0.2	0.3	0.0	21.4
223	01/23/2012	11:48	0.0	0.2	0.2	0.0	21.4
224	01/23/2012	11:49	0.0	0.2	0.2	0.0	21.4
225	01/23/2012	11:50	0.0	0.2	0.3	0.0	21.4
226	01/23/2012	11:51	0.0	0.2	0.2	0.0	21.4
227	01/23/2012	11:52	0.0	0.2	0.3	0.0	21.4
228	01/23/2012	11:53	0.0	0.2	0.3	0.0	21.4
229	01/23/2012	11:54	0.1	0.2	0.3	0.0	21.4
230	01/23/2012	11:55	0.0	0.2	0.3	0.0	21.4
231	01/23/2012	11:56	0.1	0.2	0.3	0.0	21.5
232	01/23/2012	11:57	0.0	0.2	0.3	0.0	21.5
233	01/23/2012	11:58	0.0	0.2	0.3	0.0	21.5
234	01/23/2012	11:59	0.0	0.2	0.3	0.0	21.6
235	01/23/2012	12:00	0.0	0.2	0.3	0.0	21.6
236	01/23/2012	12:01	0.0	0.2	0.3	0.0	21.6
237	01/23/2012	12:02	0.0	0.2	0.2	0.0	21.6
238	01/23/2012	12:03	0.0	0.2	0.3	0.0	21.5
239	01/23/2012	12:04	0.0	0.2	0.3	0.0	21.6
240	01/23/2012	12:05	0.0	0.2	0.2	0.0	21.6
241	01/23/2012	12:06	0.0	0.2	0.2	0.0	21.6
242	01/23/2012	12:07	0.0	0.2	0.2	0.0	21.6
243	01/23/2012	12:08	0.0	0.2	0.2	0.0	21.6
244	01/23/2012	12:09	0.0	0.2	0.2	0.0	21.7
245	01/23/2012	12:10	0.0	0.2	0.2	0.0	21.7
246	01/23/2012	12:11	0.0	0.2	0.2	0.0	21.6
247	01/23/2012	12:12	0.0	0.2	0.2	0.0	21.6
248	01/23/2012	12:13	0.0	0.2	0.2	0.0	21.6
249	01/23/2012	12:14	0.0	0.2	0.2	0.0	21.6
250	01/23/2012	12:15	0.0	0.2	0.2	0.0	21.6
251	01/23/2012	12:16	0.0	0.2	0.2	0.0	21.6
252	01/23/2012	12:17	0.0	0.2	0.2	0.0	21.6
253	01/23/2012	12:18	0.0	0.2	0.2	0.0	21.6
254	01/23/2012	12:19	0.0	0.2	0.2	0.0	21.6
255	01/23/2012	12:20	0.0	0.2	0.2	0.0	21.6
256	01/23/2012	12:21	0.0	0.2	0.2	0.0	21.7
257	01/23/2012	12:22	0.0	0.9	0.2	0.0	21.7
258	01/23/2012	12:23	0.1	0.4	0.2	0.0	21.7

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 343 Data Type: Avg
Last Calibration Time: 01/18/2012 09:32

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/24/2012	07:45	0.0	0.0	0.0	0.0	20.9
2	01/24/2012	07:46	0.0	0.0	0.0	0.0	20.9
3	01/24/2012	07:47	0.0	0.0	0.0	0.0	20.9
4	01/24/2012	07:48	0.0	0.0	0.0	0.0	20.9
5	01/24/2012	07:49	0.0	0.0	0.0	0.0	20.7
6	01/24/2012	07:50	0.0	0.0	0.0	0.0	20.5
7	01/24/2012	07:51	0.0	0.0	0.0	0.0	20.4
8	01/24/2012	07:52	2.9	0.0	0.0	0.0	20.3
9	01/24/2012	07:53	0.0	0.0	0.0	0.0	20.3
10	01/24/2012	07:54	0.0	0.0	0.0	0.0	20.2
11	01/24/2012	07:55	0.0	0.0	0.0	0.0	20.2
12	01/24/2012	07:56	0.0	0.0	0.0	0.0	20.2
13	01/24/2012	07:57	0.0	0.0	0.0	0.0	20.2
14	01/24/2012	07:58	0.0	0.0	0.0	0.0	20.2
15	01/24/2012	07:59	0.0	0.0	0.0	0.0	20.1
16	01/24/2012	08:00	0.0	0.0	0.0	0.0	20.1
17	01/24/2012	08:01	0.0	0.0	0.0	0.0	20.0
18	01/24/2012	08:02	0.0	0.0	0.0	0.0	19.9
19	01/24/2012	08:03	0.0	0.0	0.0	0.0	19.9
20	01/24/2012	08:04	0.0	0.0	0.0	0.0	19.9
21	01/24/2012	08:05	0.0	0.0	0.0	0.0	20.0
22	01/24/2012	08:06	0.0	0.0	0.0	0.0	20.0
23	01/24/2012	08:07	0.0	0.0	0.0	0.0	20.0
24	01/24/2012	08:08	0.0	0.0	0.0	0.0	20.0
25	01/24/2012	08:09	0.0	0.0	0.0	0.0	19.9
26	01/24/2012	08:10	0.0	0.0	0.0	0.0	19.8
27	01/24/2012	08:11	0.0	0.0	0.0	0.0	19.9
28	01/24/2012	08:12	0.0	0.0	0.0	0.0	19.8
29	01/24/2012	08:13	0.0	0.0	0.0	0.0	19.7
30	01/24/2012	08:14	0.0	0.0	0.0	0.0	19.8
31	01/24/2012	08:15	0.0	0.0	0.0	0.0	19.8
32	01/24/2012	08:16	0.0	0.0	0.0	0.0	19.8
33	01/24/2012	08:17	0.0	0.0	0.0	0.0	19.8
34	01/24/2012	08:18	0.0	0.0	0.0	0.0	19.8
35	01/24/2012	08:19	0.0	0.0	0.0	0.0	19.8
36	01/24/2012	08:20	0.0	0.0	0.0	0.0	19.7
37	01/24/2012	08:21	0.0	0.0	0.0	0.0	19.7
38	01/24/2012	08:22	0.0	0.0	0.0	0.0	19.7
39	01/24/2012	08:23	0.0	0.0	0.0	0.0	19.7
40	01/24/2012	08:24	0.0	0.0	0.0	0.0	19.7
41	01/24/2012	08:25	0.0	0.0	0.0	0.0	19.7
42	01/24/2012	08:26	0.0	0.0	0.0	0.0	19.7
43	01/24/2012	08:27	0.0	0.0	0.0	0.0	19.7
44	01/24/2012	08:28	0.0	0.0	0.0	0.0	19.6
45	01/24/2012	08:29	0.0	0.0	0.0	0.0	19.6
46	01/24/2012	08:30	0.0	0.0	0.0	0.0	19.5
47	01/24/2012	08:31	0.0	0.0	0.0	0.0	19.5
48	01/24/2012	08:32	0.0	0.0	0.0	0.0	19.4L
49	01/24/2012	08:33	0.0	0.0	0.0	0.0	19.5
50	01/24/2012	08:34	0.0	0.0	0.0	0.0	19.5
51	01/24/2012	08:35	0.0	0.0	0.0	0.0	19.5
52	01/24/2012	08:36	0.0	0.0	0.0	0.0	19.5
53	01/24/2012	08:37	0.0	0.0	0.0	0.0	19.5
54	01/24/2012	08:38	0.0	0.0	0.1	0.0	19.5
55	01/24/2012	08:39	0.0	0.0	0.1	0.0	19.5
56	01/24/2012	08:40	0.0	0.0	0.1	0.0	19.5
57	01/24/2012	08:41	0.0	0.0	0.1	0.0	19.6

58	01/24/2012	08:42	0.0	0.0	0.1	0.0	19.6
59	01/24/2012	08:43	0.0	0.0	0.1	0.0	19.5
60	01/24/2012	08:44	0.0	0.0	0.1	0.0	19.5
61	01/24/2012	08:45	0.0	0.0	0.1	0.0	19.5
62	01/24/2012	08:46	0.0	0.0	0.1	0.0	19.5
63	01/24/2012	08:47	0.0	0.0	0.1	0.0	19.6
64	01/24/2012	08:48	0.0	0.0	0.1	0.0	19.6
65	01/24/2012	08:49	0.0	0.0	0.1	0.0	19.6
66	01/24/2012	08:50	0.0	0.0	0.1	0.0	19.6
67	01/24/2012	08:51	0.0	0.0	0.1	0.0	19.7
68	01/24/2012	08:52	0.0	0.0	0.1	0.0	19.7
69	01/24/2012	08:53	0.0	0.0	0.0	0.0	19.8
70	01/24/2012	08:54	0.0	0.0	0.0	0.0	19.8
71	01/24/2012	08:55	0.0	0.0	0.0	0.0	19.8
72	01/24/2012	08:56	0.0	0.0	0.0	0.0	19.7
73	01/24/2012	08:57	0.0	0.0	0.0	0.0	19.6
74	01/24/2012	08:58	0.0	0.0	0.0	0.0	19.7
75	01/24/2012	08:59	0.0	0.0	0.0	0.0	19.6
76	01/24/2012	09:00	0.0	0.0	0.0	0.0	19.6
77	01/24/2012	09:01	0.0	0.0	0.0	0.0	19.6
78	01/24/2012	09:02	0.0	0.0	0.0	0.0	19.6
79	01/24/2012	09:03	0.0	0.0	0.0	0.0	19.6
80	01/24/2012	09:04	0.0	0.0	0.0	0.0	19.6
81	01/24/2012	09:05	0.0	0.0	0.0	0.0	19.6
82	01/24/2012	09:06	0.0	0.0	0.0	0.0	19.6
83	01/24/2012	09:07	0.0	0.0	0.0	0.0	19.6
84	01/24/2012	09:08	0.0	0.0	0.0	0.0	19.6
85	01/24/2012	09:09	0.0	0.0	0.0	0.0	19.7
86	01/24/2012	09:10	0.0	0.0	0.0	0.0	19.6
87	01/24/2012	09:11	0.0	0.0	0.1	0.0	19.7
88	01/24/2012	09:12	0.0	0.0	0.1	0.0	19.7
89	01/24/2012	09:13	0.0	0.0	0.1	0.0	19.7
90	01/24/2012	09:14	0.0	0.0	0.1	0.0	19.7
91	01/24/2012	09:15	0.0	0.0	0.1	0.0	19.7
92	01/24/2012	09:16	0.0	0.0	0.1	0.0	19.7
93	01/24/2012	09:17	0.0	0.0	0.1	0.0	19.7
94	01/24/2012	09:18	0.0	0.0	0.1	0.0	19.8
95	01/24/2012	09:19	0.0	0.0	0.1	0.0	19.8
96	01/24/2012	09:20	0.0	0.0	0.1	0.0	19.8
97	01/24/2012	09:21	0.0	0.0	0.1	0.0	19.8
98	01/24/2012	09:22	0.0	0.0	0.1	0.0	19.8
99	01/24/2012	09:23	0.0	0.0	0.1	0.0	19.8
100	01/24/2012	09:24	0.0	0.0	0.1	0.0	19.8
101	01/24/2012	09:25	0.0	0.0	0.1	0.0	19.9
102	01/24/2012	09:26	0.0	0.0	0.1	0.0	19.9
103	01/24/2012	09:27	0.0	0.0	0.1	0.0	19.9
104	01/24/2012	09:28	0.0	0.0	0.1	0.0	19.8
105	01/24/2012	09:29	0.0	0.0	0.1	0.0	19.8
106	01/24/2012	09:30	0.0	0.0	0.1	0.0	19.8
107	01/24/2012	09:31	0.0	0.0	0.0	0.0	19.9
108	01/24/2012	09:32	0.0	0.0	0.0	0.0	19.9
109	01/24/2012	09:33	0.0	0.0	0.0	0.0	19.9
110	01/24/2012	09:34	0.0	0.0	0.0	0.0	20.0
111	01/24/2012	09:35	0.0	0.0	0.0	0.0	20.0
112	01/24/2012	09:36	0.0	0.0	0.0	0.0	19.9
113	01/24/2012	09:37	0.0	0.0	0.0	0.0	20.0
114	01/24/2012	09:38	0.0	0.0	0.0	0.0	20.0
115	01/24/2012	09:39	0.0	0.0	0.0	0.0	20.0
116	01/24/2012	09:40	0.0	0.0	0.0	0.0	19.9
117	01/24/2012	09:41	0.0	0.0	0.0	0.0	19.9
118	01/24/2012	09:42	0.0	0.0	0.0	0.0	19.8
119	01/24/2012	09:43	0.0	0.0	0.0	0.0	19.8
120	01/24/2012	09:44	0.0	0.0	0.0	0.0	19.8
121	01/24/2012	09:45	0.0	0.0	0.0	0.0	19.8
122	01/24/2012	09:46	0.0	0.0	0.0	0.0	19.7
123	01/24/2012	09:47	0.0	0.0	0.0	0.0	19.7
124	01/24/2012	09:48	0.0	0.0	0.0	0.0	19.7
125	01/24/2012	09:49	0.0	0.0	0.0	0.0	19.8

126	01/24/2012	09:50	0.0	0.0	0.0	0.0	19.7
127	01/24/2012	09:51	0.0	0.0	0.0	0.0	19.7
128	01/24/2012	09:52	0.0	0.0	0.0	0.0	19.7
129	01/24/2012	09:53	0.0	0.0	0.0	0.0	19.8
130	01/24/2012	09:54	0.0	0.0	0.0	0.0	19.7
131	01/24/2012	09:55	0.0	0.0	0.0	0.0	19.7
132	01/24/2012	09:56	0.0	0.0	0.0	0.0	19.7
133	01/24/2012	09:57	0.0	0.0	0.0	0.0	19.7
134	01/24/2012	09:58	0.0	0.0	0.1	0.0	19.7
135	01/24/2012	09:59	0.0	0.0	0.1	0.0	19.8
136	01/24/2012	10:00	0.0	0.0	0.1	0.0	19.8
137	01/24/2012	10:01	0.0	0.0	0.1	0.0	19.9
138	01/24/2012	10:02	0.0	0.0	0.1	0.0	19.8
139	01/24/2012	10:03	0.0	0.0	0.0	0.0	19.8
140	01/24/2012	10:04	0.0	0.0	0.1	0.0	19.8
141	01/24/2012	10:05	0.0	0.0	0.1	0.0	19.8
142	01/24/2012	10:06	0.0	0.0	0.1	0.0	19.8
143	01/24/2012	10:07	0.0	0.0	0.1	0.0	19.8
144	01/24/2012	10:08	0.0	0.0	0.1	0.0	19.8
145	01/24/2012	10:09	0.0	0.0	0.1	0.0	19.8
146	01/24/2012	10:10	0.0	0.0	0.1	0.0	19.8
147	01/24/2012	10:11	0.0	0.0	0.1	0.0	19.8
148	01/24/2012	10:12	0.0	0.0	0.1	0.0	19.9
149	01/24/2012	10:13	0.0	0.0	0.1	0.0	19.9
150	01/24/2012	10:14	0.0	0.0	0.1	0.0	20.0
151	01/24/2012	10:15	0.0	0.0	0.1	0.0	20.0
152	01/24/2012	10:16	0.0	0.0	0.1	0.0	20.0
153	01/24/2012	10:17	0.0	0.0	0.1	0.0	20.0
154	01/24/2012	10:18	0.0	0.0	0.1	0.0	20.0
155	01/24/2012	10:19	0.0	0.0	0.1	0.0	20.0
156	01/24/2012	10:20	0.0	0.0	0.1	0.0	20.0
157	01/24/2012	10:21	0.0	0.0	0.1	0.0	20.1
158	01/24/2012	10:22	0.0	0.0	0.1	0.0	20.1
159	01/24/2012	10:23	0.0	0.0	0.1	0.0	20.1
160	01/24/2012	10:24	0.0	0.0	0.1	0.0	20.1
161	01/24/2012	10:25	0.0	0.0	0.1	0.0	20.1
162	01/24/2012	10:26	0.0	0.0	0.1	0.0	20.2
163	01/24/2012	10:27	0.0	0.0	0.1	0.0	20.2
164	01/24/2012	10:28	0.0	0.0	0.1	0.0	20.2
165	01/24/2012	10:29	0.0	0.0	0.1	0.0	20.2
166	01/24/2012	10:30	0.0	0.0	0.1	0.0	20.1
167	01/24/2012	10:31	0.0	0.0	0.1	0.0	20.1
168	01/24/2012	10:32	0.0	0.0	0.1	0.0	20.1
169	01/24/2012	10:33	0.0	0.0	0.0	0.0	20.1
170	01/24/2012	10:34	0.0	0.0	0.1	0.0	20.0
171	01/24/2012	10:35	0.0	0.0	0.0	0.0	20.1
172	01/24/2012	10:36	0.0	0.0	0.0	0.0	20.2
173	01/24/2012	10:37	0.0	0.0	0.1	0.0	20.2
174	01/24/2012	10:38	0.0	0.0	0.1	0.0	20.2
175	01/24/2012	10:39	0.0	0.0	0.0	0.0	20.3
176	01/24/2012	10:40	0.0	0.0	0.1	0.0	20.3
177	01/24/2012	10:41	0.0	0.0	0.1	0.0	20.3
178	01/24/2012	10:42	0.0	0.0	0.0	0.0	20.3
179	01/24/2012	10:43	0.0	0.0	0.0	0.0	20.3
180	01/24/2012	10:44	0.0	0.0	0.1	0.0	20.3
181	01/24/2012	10:45	0.0	0.0	0.1	0.0	20.3
182	01/24/2012	10:46	0.0	0.0	0.0	0.0	20.3
183	01/24/2012	10:47	0.0	0.0	0.1	0.0	20.3
184	01/24/2012	10:48	0.0	0.0	0.1	0.0	20.2
185	01/24/2012	10:49	0.0	0.0	0.0	0.0	20.3
186	01/24/2012	10:50	0.0	0.0	0.1	0.0	20.4
187	01/24/2012	10:51	0.0	0.0	0.1	0.0	20.4
188	01/24/2012	10:52	0.0	0.0	0.1	0.0	20.5
189	01/24/2012	10:53	0.0	0.0	0.0	0.0	20.5
190	01/24/2012	10:54	0.0	0.0	0.1	0.0	20.4
191	01/24/2012	10:55	0.0	0.0	0.0	0.0	20.5
192	01/24/2012	10:56	0.0	0.0	0.1	0.0	20.5
193	01/24/2012	10:57	0.0	0.0	0.0	0.0	20.4

194	01/24/2012	10:58	0.0	0.0	0.0	0.0	20.5
195	01/24/2012	10:59	0.0	0.0	0.0	0.0	20.4
196	01/24/2012	11:00	0.0	0.0	0.0	0.0	20.5
197	01/24/2012	11:01	0.0	0.0	0.0	0.0	20.5
198	01/24/2012	11:02	0.0	0.0	0.0	0.0	20.5
199	01/24/2012	11:03	0.0	0.0	0.0	0.0	20.5
200	01/24/2012	11:04	0.0	0.0	0.0	0.0	20.5
201	01/24/2012	11:05	0.0	0.0	0.0	0.0	20.4
202	01/24/2012	11:06	0.0	0.0	0.0	0.0	20.4
203	01/24/2012	11:07	0.0	0.0	0.0	0.0	20.4
204	01/24/2012	11:08	0.0	0.0	0.0	0.0	20.4
205	01/24/2012	11:09	0.0	0.0	0.0	0.0	20.5
206	01/24/2012	11:10	0.0	0.0	0.0	0.0	20.5
207	01/24/2012	11:11	0.0	0.0	0.0	0.0	20.5
208	01/24/2012	11:12	0.0	0.0	0.0	0.0	20.5
209	01/24/2012	11:13	0.0	0.0	0.0	0.0	20.5
210	01/24/2012	11:14	0.0	0.0	0.0	0.0	20.4
211	01/24/2012	11:15	0.0	0.0	0.0	0.0	20.4
212	01/24/2012	11:16	0.0	0.0	0.0	0.0	20.4
213	01/24/2012	11:17	0.0	0.0	0.0	0.0	20.3
214	01/24/2012	11:18	0.0	0.0	0.0	0.0	20.4
215	01/24/2012	11:19	0.0	0.0	0.0	0.0	20.5
216	01/24/2012	11:20	0.0	0.0	0.0	0.0	20.5
217	01/24/2012	11:21	0.0	0.0	0.0	0.0	20.4
218	01/24/2012	11:22	0.0	0.0	0.0	0.0	20.4
219	01/24/2012	11:23	0.0	0.0	0.0	0.0	20.4
220	01/24/2012	11:24	0.0	0.0	0.0	0.0	20.4
221	01/24/2012	11:25	0.0	0.0	0.0	0.0	20.4
222	01/24/2012	11:26	0.0	0.0	0.0	0.0	20.3
223	01/24/2012	11:27	0.0	0.0	0.0	0.0	20.4
224	01/24/2012	11:28	0.0	0.0	0.0	0.0	20.4
225	01/24/2012	11:29	0.0	0.0	0.0	0.0	20.4
226	01/24/2012	11:30	0.0	0.0	0.0	0.0	20.4
227	01/24/2012	11:31	0.0	0.0	0.0	0.0	20.4
228	01/24/2012	11:32	0.0	0.0	0.0	0.0	20.4
229	01/24/2012	11:33	0.0	0.0	0.0	0.0	20.3
230	01/24/2012	11:34	0.0	0.0	0.0	0.0	20.3
231	01/24/2012	11:35	0.0	0.0	0.0	0.0	20.3
232	01/24/2012	11:36	0.0	0.0	0.0	0.0	20.4
233	01/24/2012	11:37	0.0	0.0	0.0	0.0	20.4
234	01/24/2012	11:38	0.0	0.0	0.0	0.0	20.4
235	01/24/2012	11:39	0.0	0.0	0.0	0.0	20.3
236	01/24/2012	11:40	0.0	0.0	0.0	0.0	20.3
237	01/24/2012	11:41	0.0	0.0	0.0	0.0	20.3
238	01/24/2012	11:42	0.0	0.0	0.0	0.0	20.3
239	01/24/2012	11:43	0.0	0.0	0.0	0.0	20.2
240	01/24/2012	11:44	0.0	0.0	0.0	0.0	20.2
241	01/24/2012	11:45	0.0	0.0	0.0	0.0	20.3
242	01/24/2012	11:46	0.0	0.0	0.0	0.0	20.2
243	01/24/2012	11:47	0.0	0.0	0.0	0.0	20.2
244	01/24/2012	11:48	0.0	0.0	0.0	0.0	20.2
245	01/24/2012	11:49	0.0	0.0	0.0	0.0	20.1
246	01/24/2012	11:50	0.0	0.0	0.0	0.0	20.1
247	01/24/2012	11:51	0.0	0.0	0.0	0.0	20.1
248	01/24/2012	11:52	0.0	0.0	0.0	0.0	20.1
249	01/24/2012	11:53	0.0	0.0	0.0	0.0	20.2
250	01/24/2012	11:54	0.0	0.0	0.0	0.0	20.3
251	01/24/2012	11:55	0.0	0.0	0.0	0.0	20.4
252	01/24/2012	11:56	0.0	0.0	0.0	0.0	20.3
253	01/24/2012	11:57	0.0	0.0	0.0	0.0	20.3
254	01/24/2012	11:58	0.0	0.0	0.0	0.0	20.2
255	01/24/2012	11:59	0.0	0.0	0.0	0.0	20.2
256	01/24/2012	12:00	0.0	0.0	0.0	0.0	20.1
257	01/24/2012	12:01	0.0	0.0	0.0	0.0	20.1
258	01/24/2012	12:02	0.0	0.0	0.0	0.0	20.1
259	01/24/2012	12:03	0.0	0.0	0.0	0.0	20.2
260	01/24/2012	12:04	0.0	0.0	0.0	0.0	20.2
261	01/24/2012	12:05	0.0	0.0	0.0	0.0	20.2

262	01/24/2012	12:06	0.0	0.0	0.0	0.0	20.1
263	01/24/2012	12:07	0.0	0.0	0.0	0.0	20.1
264	01/24/2012	12:08	0.0	0.0	0.0	0.0	20.1
265	01/24/2012	12:09	0.0	0.0	0.0	0.0	20.1
266	01/24/2012	12:10	0.0	0.0	0.0	0.0	20.0
267	01/24/2012	12:11	0.0	0.0	0.0	0.0	20.0
268	01/24/2012	12:12	0.0	0.0	0.0	0.0	20.1
269	01/24/2012	12:13	0.0	0.0	0.0	0.0	20.1
270	01/24/2012	12:14	0.0	0.0	0.0	0.0	20.1
271	01/24/2012	12:15	0.0	0.0	0.0	0.0	20.1
272	01/24/2012	12:16	0.0	0.0	0.0	0.0	20.1
273	01/24/2012	12:17	0.0	0.0	0.0	0.0	20.1
274	01/24/2012	12:18	0.0	0.0	0.0	0.0	20.0
275	01/24/2012	12:19	0.0	0.0	0.0	0.0	20.0
276	01/24/2012	12:20	0.0	0.0	0.0	0.0	20.0
277	01/24/2012	12:21	0.0	0.0	0.0	0.0	20.0
278	01/24/2012	12:22	0.0	0.0	0.0	0.0	20.0
279	01/24/2012	12:23	0.0	0.0	0.0	0.0	20.0
280	01/24/2012	12:24	0.0	0.0	0.0	0.0	20.1
281	01/24/2012	12:25	0.0	0.0	0.0	0.0	20.0
282	01/24/2012	12:26	0.0	0.0	0.0	0.0	20.0
283	01/24/2012	12:27	0.0	0.0	0.0	0.0	20.0
284	01/24/2012	12:28	0.0	0.0	0.0	0.0	20.0
285	01/24/2012	12:29	0.0	0.0	0.0	0.0	20.0
286	01/24/2012	12:30	0.0	0.0	0.0	0.0	19.9
287	01/24/2012	12:31	0.0	0.0	0.0	0.0	19.9
288	01/24/2012	12:32	0.0	0.0	0.0	0.0	20.0
289	01/24/2012	12:33	0.0	0.0	0.0	0.0	20.0
290	01/24/2012	12:34	0.0	0.0	0.0	0.0	20.1
291	01/24/2012	12:35	0.0	0.0	0.0	0.0	20.1
292	01/24/2012	12:36	0.0	0.0	0.0	0.0	20.0
293	01/24/2012	12:37	0.0	0.0	0.0	0.0	20.0
294	01/24/2012	12:38	0.0	0.0	0.0	0.0	20.0
295	01/24/2012	12:39	0.0	0.0	0.0	0.0	20.0
296	01/24/2012	12:40	0.0	0.0	0.0	0.0	20.0
297	01/24/2012	12:41	0.0	0.0	0.0	0.0	19.9
298	01/24/2012	12:42	0.0	0.0	0.0	0.0	20.0
299	01/24/2012	12:43	0.0	0.0	0.0	0.0	20.1
300	01/24/2012	12:44	0.0	0.0	0.0	0.0	20.0
301	01/24/2012	12:45	0.0	0.0	0.0	0.0	20.0
302	01/24/2012	12:46	0.0	0.0	0.0	0.0	20.0
303	01/24/2012	12:47	0.0	0.0	0.0	0.0	20.0
304	01/24/2012	12:48	0.0	0.0	0.0	0.0	19.9
305	01/24/2012	12:49	0.0	0.0	0.0	0.0	19.9
306	01/24/2012	12:50	0.0	0.0	0.0	0.0	20.0
307	01/24/2012	12:51	0.0	0.0	0.0	0.0	19.9
308	01/24/2012	12:52	0.0	0.0	0.0	0.0	19.9
309	01/24/2012	12:53	0.0	0.0	0.0	0.0	19.9
310	01/24/2012	12:54	0.0	0.0	0.0	0.0	20.0
311	01/24/2012	12:55	0.0	0.0	0.0	0.0	20.0
312	01/24/2012	12:56	0.0	0.0	0.0	0.0	20.0
313	01/24/2012	12:57	0.0	0.0	0.0	0.0	20.0
314	01/24/2012	12:58	0.0	0.0	0.0	0.0	19.9
315	01/24/2012	12:59	0.0	0.0	0.0	0.0	19.9
316	01/24/2012	13:00	0.0	0.0	0.0	0.0	19.9
317	01/24/2012	13:01	0.0	0.0	0.0	0.0	19.8
318	01/24/2012	13:02	0.0	0.0	0.0	0.0	19.8
319	01/24/2012	13:03	0.0	0.0	0.0	0.0	19.8
320	01/24/2012	13:04	0.0	0.0	0.0	0.0	19.8
321	01/24/2012	13:05	0.0	0.0	0.0	0.0	19.8
322	01/24/2012	13:06	0.0	0.0	0.0	0.0	19.8
323	01/24/2012	13:07	0.0	0.0	0.0	0.0	19.8
324	01/24/2012	13:08	0.0	0.0	0.0	0.0	19.8
325	01/24/2012	13:09	0.0	0.0	0.0	0.0	19.8
326	01/24/2012	13:10	0.0	0.0	0.0	0.0	19.7
327	01/24/2012	13:11	0.0	0.0	0.0	0.0	19.7
328	01/24/2012	13:12	0.0	0.0	0.0	0.0	19.7
329	01/24/2012	13:13	0.0	0.0	0.0	0.0	19.7

330	01/24/2012	13:14	0.0	0.0	0.0	0.0	19.6
331	01/24/2012	13:15	0.0	0.0	0.0	0.0	19.6
332	01/24/2012	13:16	0.0	0.0	0.0	0.0	19.7
333	01/24/2012	13:17	0.0	0.0	0.0	0.0	19.7
334	01/24/2012	13:18	0.0	0.0	0.0	0.0	19.6
335	01/24/2012	13:19	0.0	0.0	0.0	0.0	19.6
336	01/24/2012	13:20	0.0	0.0	0.0	0.0	19.6
337	01/24/2012	13:21	0.0	0.0	0.0	0.0	19.6
338	01/24/2012	13:22	0.0	0.0	0.0	0.0	19.6
339	01/24/2012	13:23	0.0	0.0	0.0	0.0	19.6
340	01/24/2012	13:24	0.0	0.0	0.0	0.0	19.6
341	01/24/2012	13:25	0.0	0.0	0.0	0.0	19.5
342	01/24/2012	13:26	0.0	0.0	0.0	0.0	19.6
343	01/24/2012	13:27	0.0	0.0	0.0	0.0	19.6

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 92 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

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Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/25/2012	08:02	0.0	0.0	0.0	0.0	20.9
2	01/25/2012	08:03	0.0	0.0	0.0	0.0	20.9
3	01/25/2012	08:04	0.0	0.0	0.0	0.0	20.9
4	01/25/2012	08:05	0.0	0.0	0.0	0.0	20.9
5	01/25/2012	08:06	0.0	0.0	0.0	0.0	20.9
6	01/25/2012	08:07	0.0	0.0	0.0	0.0	20.9
7	01/25/2012	08:08	0.0	0.0	0.0	0.0	20.9
8	01/25/2012	08:09	0.0	0.0	0.0	0.0	20.9
9	01/25/2012	08:10	0.0	0.0	0.0	0.0	20.9
10	01/25/2012	08:11	0.0	0.0	0.0	0.0	20.9
11	01/25/2012	08:12	0.0	0.0	0.0	0.0	20.9
12	01/25/2012	08:13	0.0	0.0	0.0	0.0	20.9
13	01/25/2012	08:14	0.0	0.0	0.0	0.0	21.0
14	01/25/2012	08:15	0.0	0.0	0.0	0.0	21.3
15	01/25/2012	08:16	0.0	0.0	0.0	0.0	21.3
16	01/25/2012	08:17	0.0	0.0	0.0	0.0	21.3
17	01/25/2012	08:18	0.0	0.0	0.0	0.0	21.3
18	01/25/2012	08:19	0.0	0.0	0.0	0.0	21.3
19	01/25/2012	08:20	0.0	0.0	0.0	0.0	21.4
20	01/25/2012	08:21	0.0	0.0	0.0	0.0	21.4
21	01/25/2012	08:22	0.0	0.0	0.0	0.0	21.3
22	01/25/2012	08:23	0.0	0.0	0.0	0.0	21.4
23	01/25/2012	08:24	0.0	0.0	0.0	0.0	21.4
24	01/25/2012	08:25	0.0	0.0	0.0	0.0	21.5
25	01/25/2012	08:26	0.0	0.0	0.0	0.0	21.5
26	01/25/2012	08:27	0.0	0.0	0.0	0.0	21.4
27	01/25/2012	08:28	0.0	0.0	0.0	0.0	21.4
28	01/25/2012	08:29	0.0	0.0	0.0	0.0	21.5
29	01/25/2012	08:30	0.0	0.0	0.0	0.0	21.5
30	01/25/2012	08:31	0.0	0.0	0.0	0.0	21.5
31	01/25/2012	08:32	0.0	0.0	0.0	0.0	21.5
32	01/25/2012	08:33	0.0	0.0	0.0	0.0	21.6
33	01/25/2012	08:34	0.0	0.0	0.0	0.0	21.6
34	01/25/2012	08:35	0.0	0.0	0.0	0.0	21.6
35	01/25/2012	08:36	0.0	0.0	0.0	0.0	21.6
36	01/25/2012	08:37	0.0	0.0	0.0	0.0	21.7
37	01/25/2012	08:38	0.0	0.0	0.0	0.0	21.7
38	01/25/2012	08:39	0.0	0.0	0.0	0.0	21.7
39	01/25/2012	08:40	0.0	0.0	0.0	0.0	21.6
40	01/25/2012	08:41	0.0	0.0	0.0	0.0	21.6
41	01/25/2012	08:42	0.0	0.0	0.0	0.0	21.7
42	01/25/2012	08:43	0.0	0.0	0.0	0.0	21.7
43	01/25/2012	08:44	0.0	0.0	0.0	0.0	21.7
44	01/25/2012	08:45	0.0	0.0	0.0	0.0	21.8
45	01/25/2012	08:46	0.0	0.0	0.0	0.0	21.8
46	01/25/2012	08:47	0.0	0.0	0.0	0.0	21.8
47	01/25/2012	08:48	0.0	0.0	0.0	0.0	21.8
48	01/25/2012	08:49	0.0	0.0	0.0	0.0	21.8
49	01/25/2012	08:50	0.0	0.0	0.0	0.0	21.8
50	01/25/2012	08:51	0.0	0.0	0.0	0.0	21.9
51	01/25/2012	08:52	0.0	0.0	0.0	0.0	21.9
52	01/25/2012	08:53	0.0	0.0	0.0	0.0	21.9
53	01/25/2012	08:54	0.0	0.0	0.0	0.0	21.9
54	01/25/2012	08:55	0.0	0.0	0.0	0.0	21.9
55	01/25/2012	08:56	0.0	0.0	0.0	0.0	22.0
56	01/25/2012	08:57	0.0	0.0	0.0	0.0	22.0
57	01/25/2012	08:58	0.0	0.0	0.0	0.0	22.0

58	01/25/2012	08:59	0.0	0.0	0.0	0.0	22.0
59	01/25/2012	09:00	0.0	0.0	0.0	0.0	22.0
60	01/25/2012	09:01	0.0	0.0	0.0	0.0	22.0
61	01/25/2012	09:02	0.0	0.0	0.0	0.0	22.1
62	01/25/2012	09:03	0.0	0.0	0.0	0.0	22.1
63	01/25/2012	09:04	0.0	0.0	0.0	0.0	22.1
64	01/25/2012	09:05	0.0	0.0	0.0	0.0	22.1
65	01/25/2012	09:06	0.0	0.0	0.0	0.0	22.1
66	01/25/2012	09:07	0.0	0.0	0.0	0.0	22.1
67	01/25/2012	09:08	0.0	0.0	0.0	0.0	22.1
68	01/25/2012	09:09	0.0	0.0	0.0	0.0	22.1
69	01/25/2012	09:10	0.0	0.0	0.0	0.0	22.1
70	01/25/2012	09:11	0.0	0.0	0.0	0.0	22.1
71	01/25/2012	09:12	0.0	0.0	0.0	0.0	22.1
72	01/25/2012	09:13	0.0	0.0	0.0	0.0	22.1
73	01/25/2012	09:14	0.0	0.0	0.0	0.0	22.0
74	01/25/2012	09:15	0.0	0.0	0.0	0.0	22.0
75	01/25/2012	09:16	0.0	0.0	0.0	0.0	22.0
76	01/25/2012	09:17	0.0	0.0	0.0	0.0	22.1
77	01/25/2012	09:18	0.0	0.0	0.0	0.0	22.1
78	01/25/2012	09:19	0.0	0.0	0.0	0.0	22.2
79	01/25/2012	09:20	0.0	0.0	0.0	0.0	22.2
80	01/25/2012	09:21	0.0	0.0	0.0	0.0	22.2
81	01/25/2012	09:22	0.0	0.0	0.0	0.0	22.2
82	01/25/2012	09:23	0.0	0.0	0.0	0.0	22.2
83	01/25/2012	09:24	0.0	0.0	0.0	0.0	22.2
84	01/25/2012	09:25	0.0	0.0	0.0	0.0	22.3
85	01/25/2012	09:26	0.0	0.0	0.0	0.0	22.3
86	01/25/2012	09:27	0.0	0.0	0.0	0.0	22.3
87	01/25/2012	09:28	0.0	0.0	0.0	0.0	22.4
88	01/25/2012	09:29	0.0	0.0	0.0	0.0	22.4
89	01/25/2012	09:30	0.0	0.0	0.0	0.0	22.3
90	01/25/2012	09:31	0.0	0.0	0.0	0.0	22.3
91	01/25/2012	09:32	0.0	0.0	0.0	0.0	22.3
92	01/25/2012	09:33	0.0	0.0	0.0	0.0	22.4

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 123 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/26/2012	11:21	0.0	0.0	0.0	0.0	19.9
2	01/26/2012	11:22	0.0	0.0	0.0	0.0	19.9
3	01/26/2012	11:23	0.0	0.0	0.0	0.0	19.9
4	01/26/2012	11:24	0.0	0.0	0.0	0.0	20.0
5	01/26/2012	11:25	0.0	0.0	0.0	0.0	20.0
6	01/26/2012	11:26	0.0	0.0	0.0	0.0	20.0
7	01/26/2012	11:27	0.0	0.0	0.0	0.0	20.0
8	01/26/2012	11:28	0.0	0.0	0.0	0.0	20.1
9	01/26/2012	11:29	0.0	0.0	0.0	0.0	20.1
10	01/26/2012	11:30	0.0	0.0	0.0	0.0	20.1
11	01/26/2012	11:31	0.0	0.0	0.0	0.0	20.1
12	01/26/2012	11:32	0.0	0.0	0.0	0.0	20.2
13	01/26/2012	11:33	0.0	0.0	0.0	0.0	20.2
14	01/26/2012	11:34	2.6	0.1	0.1	0.0	20.2
15	01/26/2012	11:35	4.3	0.1	0.1	0.0	20.3
16	01/26/2012	11:36	0.0	0.0	0.1	0.0	20.3
17	01/26/2012	11:37	0.0	0.0	0.1	0.0	20.4
18	01/26/2012	11:38	0.0	0.0	0.1	0.0	20.4
19	01/26/2012	11:39	0.0	0.0	0.1	0.0	20.5
20	01/26/2012	11:40	0.0	0.0	0.1	0.0	20.5
21	01/26/2012	11:41	0.0	0.0	0.1	0.0	20.5
22	01/26/2012	11:42	0.0	0.0	0.1	0.0	20.5
23	01/26/2012	11:43	0.0	0.0	0.1	0.0	20.6
24	01/26/2012	11:44	0.0	0.0	0.1	0.0	20.6
25	01/26/2012	11:45	0.0	0.0	0.1	0.0	20.7
26	01/26/2012	11:46	0.0	0.0	0.1	0.0	20.8
27	01/26/2012	11:47	0.0	0.0	0.1	0.0	20.9
28	01/26/2012	11:48	0.0	0.0	0.0	0.0	20.9
29	01/26/2012	11:49	0.0	0.0	0.0	0.0	20.9
30	01/26/2012	11:50	0.0	0.0	0.1	0.0	20.9
31	01/26/2012	11:51	0.0	0.0	0.1	0.0	20.9
32	01/26/2012	11:52	0.0	0.0	0.1	0.0	20.9
33	01/26/2012	11:53	0.0	0.0	0.0	0.0	20.9
34	01/26/2012	11:54	0.0	0.0	0.1	0.0	20.9
35	01/26/2012	11:55	0.0	0.0	0.1	0.0	20.9
36	01/26/2012	11:56	0.0	0.0	0.1	0.0	20.9
37	01/26/2012	11:57	0.0	0.0	0.1	0.0	21.0
38	01/26/2012	11:58	0.0	0.0	0.0	0.0	21.2
39	01/26/2012	11:59	0.0	0.0	0.1	0.0	21.2
40	01/26/2012	12:00	0.0	0.0	0.1	0.0	21.3
41	01/26/2012	12:01	0.0	0.0	0.1	0.0	21.3
42	01/26/2012	12:02	0.0	0.0	0.1	0.0	21.4
43	01/26/2012	12:03	0.0	0.0	0.1	0.0	21.4
44	01/26/2012	12:04	0.0	0.0	0.1	0.0	21.5
45	01/26/2012	12:05	0.0	0.0	0.1	0.0	21.5
46	01/26/2012	12:06	0.0	0.0	0.1	0.0	21.5
47	01/26/2012	12:07	0.0	0.0	0.0	0.0	21.6
48	01/26/2012	12:08	0.0	0.0	0.1	0.0	21.6
49	01/26/2012	12:09	0.0	0.0	0.0	0.0	21.6
50	01/26/2012	12:10	0.0	0.0	0.0	0.0	21.7
51	01/26/2012	12:11	0.0	0.0	0.0	0.0	21.7
52	01/26/2012	12:12	0.0	0.0	0.0	0.0	21.8
53	01/26/2012	12:13	0.0	0.0	0.0	0.0	21.8
54	01/26/2012	12:14	0.0	0.0	0.0	0.0	21.8
55	01/26/2012	12:15	0.0	0.0	0.0	0.0	21.9
56	01/26/2012	12:16	0.0	0.0	0.0	0.0	21.9
57	01/26/2012	12:17	0.0	0.0	0.0	0.0	21.9

58	01/26/2012	12:18	0.0	0.0	0.0	0.0	22.0
59	01/26/2012	12:19	0.0	0.0	0.0	0.0	22.0
60	01/26/2012	12:20	0.0	0.0	0.0	0.0	22.0
61	01/26/2012	12:21	0.0	0.0	0.0	0.0	22.1
62	01/26/2012	12:22	0.0	0.0	0.0	0.0	22.1
63	01/26/2012	12:23	0.0	0.0	0.0	0.0	22.1
64	01/26/2012	12:24	0.0	0.0	0.0	0.0	22.1
65	01/26/2012	12:25	0.0	0.0	0.0	0.0	22.2
66	01/26/2012	12:26	0.0	0.0	0.0	0.0	22.2
67	01/26/2012	12:27	0.0	0.0	0.0	0.0	22.2
68	01/26/2012	12:28	0.0	0.0	0.0	0.0	22.2
69	01/26/2012	12:29	0.0	0.0	0.0	0.0	22.2
70	01/26/2012	12:30	0.0	0.0	0.0	0.0	22.3
71	01/26/2012	12:31	0.0	0.0	0.0	0.0	22.3
72	01/26/2012	12:32	0.0	0.0	0.0	0.0	22.3
73	01/26/2012	12:33	0.0	0.0	0.0	0.0	22.4
74	01/26/2012	12:34	0.0	0.0	0.0	0.0	22.4
75	01/26/2012	12:35	0.0	0.0	0.0	0.0	22.4
76	01/26/2012	12:36	0.0	0.0	0.0	0.0	22.4
77	01/26/2012	12:37	0.0	0.0	0.0	0.0	22.4
78	01/26/2012	12:38	0.0	0.0	0.0	0.0	22.4
79	01/26/2012	12:39	0.0	0.0	0.0	0.0	22.5
80	01/26/2012	12:40	0.0	0.0	0.0	0.0	22.5
81	01/26/2012	12:41	0.0	0.0	0.0	0.0	22.5
82	01/26/2012	12:42	0.0	0.1	0.0	0.0	22.4
83	01/26/2012	12:43	0.0	0.0	0.0	0.0	22.4
84	01/26/2012	12:44	0.0	0.0	0.0	0.0	22.4
85	01/26/2012	12:45	0.0	0.0	0.0	0.0	22.4
86	01/26/2012	12:46	0.0	0.0	0.0	0.0	22.3
87	01/26/2012	12:47	0.0	0.0	0.0	0.0	22.2
88	01/26/2012	12:48	0.0	0.0	0.0	0.0	22.1
89	01/26/2012	12:49	0.0	0.0	0.0	0.0	22.1
90	01/26/2012	12:50	0.0	0.0	0.0	0.0	22.1
91	01/26/2012	12:51	0.0	0.0	0.0	0.0	22.1
92	01/26/2012	12:52	0.0	0.0	0.0	0.0	22.0
93	01/26/2012	12:53	0.0	0.0	0.0	0.0	22.0
94	01/26/2012	12:54	0.0	0.0	0.0	0.0	22.0
95	01/26/2012	12:55	0.0	0.0	0.0	0.0	22.0
96	01/26/2012	12:56	0.0	0.0	0.0	0.0	21.9
97	01/26/2012	12:57	0.0	0.0	0.0	0.0	21.9
98	01/26/2012	12:58	0.0	0.0	0.0	0.0	21.9
99	01/26/2012	12:59	0.0	0.0	0.0	0.0	21.8
100	01/26/2012	13:00	0.0	0.0	0.0	0.0	21.7
101	01/26/2012	13:01	0.0	0.0	0.0	0.0	21.7
102	01/26/2012	13:02	0.0	0.0	0.0	0.0	21.7
103	01/26/2012	13:03	0.0	0.0	0.0	0.0	21.7
104	01/26/2012	13:04	0.0	0.0	0.0	0.0	21.6
105	01/26/2012	13:05	0.0	0.0	0.0	0.0	21.6
106	01/26/2012	13:06	0.0	0.0	0.0	0.0	21.7
107	01/26/2012	13:07	0.0	0.0	0.0	0.0	21.6
108	01/26/2012	13:08	0.0	0.0	0.0	0.0	21.6
109	01/26/2012	13:09	0.0	0.0	0.0	0.0	21.6
110	01/26/2012	13:10	0.0	0.0	0.0	0.0	21.5
111	01/26/2012	13:11	0.0	0.0	0.0	0.0	21.5
112	01/26/2012	13:12	0.0	0.0	0.0	0.0	21.5
113	01/26/2012	13:13	0.0	0.0	0.0	0.0	21.4
114	01/26/2012	13:14	0.0	0.0	0.0	0.0	21.4
115	01/26/2012	13:15	0.0	0.0	0.0	0.0	21.4
116	01/26/2012	13:16	0.0	0.0	0.0	0.0	21.5
117	01/26/2012	13:17	0.0	0.0	0.0	0.0	21.5
118	01/26/2012	13:18	0.0	0.0	0.1	0.0	21.5
119	01/26/2012	13:19	0.0	0.0	0.1	0.0	21.5
120	01/26/2012	13:20	0.0	0.0	0.1	0.0	21.5
121	01/26/2012	13:21	0.0	0.0	0.1	0.0	21.6
122	01/26/2012	13:22	0.0	0.0	0.1	0.0	21.6
123	01/26/2012	13:23	0.0	0.0	0.1	0.0	21.7

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 362 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/27/2012	07:39	0.0	0.0	0.0	0.0	20.9
2	01/27/2012	07:40	0.0	0.0	0.0	0.0	20.9
3	01/27/2012	07:41	0.0	0.0	0.0	0.0	20.9
4	01/27/2012	07:42	0.0	0.0	0.0	0.0	20.9
5	01/27/2012	07:43	0.1	0.0	0.0	0.0	20.9
6	01/27/2012	07:44	0.2	0.3	0.0	0.0	20.9
7	01/27/2012	07:45	0.1	0.5	0.0	0.0	20.9
8	01/27/2012	07:46	0.1	0.4	0.0	0.0	20.9
9	01/27/2012	07:47	0.2	0.3	0.0	0.0	20.9
10	01/27/2012	07:48	0.1	0.3	0.0	0.0	20.9
11	01/27/2012	07:49	0.3	0.3	0.0	0.0	20.9
12	01/27/2012	07:50	0.1	0.3	0.0	0.0	20.9
13	01/27/2012	07:51	0.1	0.3	0.0	0.0	20.9
14	01/27/2012	07:52	0.3	0.3	0.0	0.0	21.1
15	01/27/2012	07:53	0.1	0.3	0.0	0.0	21.3
16	01/27/2012	07:54	0.0	0.3	0.0	0.0	21.3
17	01/27/2012	07:55	0.1	0.2	0.0	0.0	21.3
18	01/27/2012	07:56	0.1	0.3	0.0	0.0	21.3
19	01/27/2012	07:57	0.0	0.2	0.0	0.0	21.3
20	01/27/2012	07:58	0.0	0.2	0.0	0.0	21.4
21	01/27/2012	07:59	0.0	0.2	0.0	0.0	21.4
22	01/27/2012	08:00	0.0	0.2	0.0	0.0	21.4
23	01/27/2012	08:01	0.0	0.3	0.0	0.0	21.4
24	01/27/2012	08:02	0.0	0.3	0.0	0.0	21.4
25	01/27/2012	08:03	0.0	0.3	0.0	0.0	21.4
26	01/27/2012	08:04	0.0	0.3	0.0	0.0	21.4
27	01/27/2012	08:05	0.0	0.3	0.0	0.0	21.4
28	01/27/2012	08:06	0.0	0.2	0.0	0.0	21.4
29	01/27/2012	08:07	0.0	0.2	0.0	0.0	21.4
30	01/27/2012	08:08	0.0	0.3	0.0	0.0	21.4
31	01/27/2012	08:09	0.0	0.2	0.0	0.0	21.4
32	01/27/2012	08:10	0.0	0.2	0.0	0.0	21.4
33	01/27/2012	08:11	0.0	0.2	0.0	0.0	21.4
34	01/27/2012	08:12	0.1	0.2	0.0	0.0	21.5
35	01/27/2012	08:13	0.0	0.2	0.0	0.0	21.4
36	01/27/2012	08:14	0.0	0.3	0.0	0.0	21.5
37	01/27/2012	08:15	0.0	0.2	0.0	0.0	21.5
38	01/27/2012	08:16	0.0	0.2	0.0	0.0	21.5
39	01/27/2012	08:17	0.0	0.2	0.0	0.0	21.5
40	01/27/2012	08:18	0.0	0.2	0.0	0.0	21.5
41	01/27/2012	08:19	0.0	0.2	0.0	0.0	21.5
42	01/27/2012	08:20	0.0	0.3	0.0	0.0	21.5
43	01/27/2012	08:21	0.0	0.2	0.0	0.0	21.5
44	01/27/2012	08:22	0.0	0.2	0.0	0.0	21.5
45	01/27/2012	08:23	0.0	0.2	0.0	0.0	21.5
46	01/27/2012	08:24	0.0	0.2	0.0	0.0	21.5
47	01/27/2012	08:25	0.0	0.3	0.0	0.0	21.5
48	01/27/2012	08:26	0.0	0.3	0.0	0.0	21.5
49	01/27/2012	08:27	0.0	0.2	0.0	0.0	21.5
50	01/27/2012	08:28	0.0	0.2	0.0	0.0	21.5
51	01/27/2012	08:29	0.0	0.3	0.0	0.0	21.5
52	01/27/2012	08:30	0.0	0.3	0.0	0.0	21.5
53	01/27/2012	08:31	0.0	0.3	0.0	0.0	21.5
54	01/27/2012	08:32	0.0	0.2	0.0	0.0	21.5
55	01/27/2012	08:33	0.0	0.2	0.0	0.0	21.5
56	01/27/2012	08:34	0.0	0.3	0.0	0.0	21.5
57	01/27/2012	08:35	0.0	0.2	0.0	0.0	21.5

58	01/27/2012	08:36	0.0	0.2	0.0	0.0	21.5
59	01/27/2012	08:37	0.0	0.2	0.0	0.0	21.5
60	01/27/2012	08:38	0.0	0.2	0.0	0.0	21.5
61	01/27/2012	08:39	0.0	0.2	0.0	0.0	21.6
62	01/27/2012	08:40	0.0	0.3	0.0	0.0	21.6
63	01/27/2012	08:41	0.0	0.3	0.0	0.0	21.6
64	01/27/2012	08:42	0.0	0.2	0.0	0.0	21.5
65	01/27/2012	08:43	0.0	0.2	0.0	0.0	21.6
66	01/27/2012	08:44	0.0	0.2	0.0	0.0	21.6
67	01/27/2012	08:45	0.0	0.2	0.0	0.0	21.5
68	01/27/2012	08:46	0.0	0.3	0.0	0.0	21.5
69	01/27/2012	08:47	0.0	0.2	0.0	0.0	21.5
70	01/27/2012	08:48	0.0	0.2	0.0	0.0	21.5
71	01/27/2012	08:49	0.0	0.2	0.0	0.0	21.5
72	01/27/2012	08:50	0.0	0.2	0.0	0.0	21.5
73	01/27/2012	08:51	0.0	0.2	0.0	0.0	21.5
74	01/27/2012	08:52	0.0	0.2	0.0	0.0	21.5
75	01/27/2012	08:53	0.0	0.2	0.0	0.0	21.5
76	01/27/2012	08:54	0.0	0.2	0.0	0.0	21.5
77	01/27/2012	08:55	0.0	0.2	0.0	0.0	21.5
78	01/27/2012	08:56	0.0	0.2	0.0	0.0	21.5
79	01/27/2012	08:57	0.0	0.2	0.0	0.0	21.5
80	01/27/2012	08:58	0.0	0.2	0.0	0.0	21.5
81	01/27/2012	08:59	0.0	0.2	0.0	0.0	21.5
82	01/27/2012	09:00	0.0	0.2	0.0	0.0	21.5
83	01/27/2012	09:01	0.0	0.2	0.0	0.0	21.4
84	01/27/2012	09:02	0.0	0.2	0.0	0.0	21.5
85	01/27/2012	09:03	0.0	0.2	0.0	0.0	21.4
86	01/27/2012	09:04	0.0	0.2	0.0	0.0	21.4
87	01/27/2012	09:05	0.0	0.2	0.0	0.0	21.4
88	01/27/2012	09:06	0.0	0.2	0.0	0.0	21.4
89	01/27/2012	09:07	0.0	0.2	0.0	0.0	21.4
90	01/27/2012	09:08	0.0	0.2	0.0	0.0	21.4
91	01/27/2012	09:09	0.0	0.2	0.0	0.0	21.4
92	01/27/2012	09:10	0.0	0.2	0.0	0.0	21.4
93	01/27/2012	09:11	0.0	0.2	0.0	0.0	21.4
94	01/27/2012	09:12	0.0	0.2	0.0	0.0	21.4
95	01/27/2012	09:13	0.0	0.2	0.0	0.0	21.3
96	01/27/2012	09:14	0.0	0.2	0.0	0.0	21.4
97	01/27/2012	09:15	0.0	0.2	0.0	0.0	21.4
98	01/27/2012	09:16	0.0	0.2	0.0	0.0	21.3
99	01/27/2012	09:17	0.0	0.2	0.0	0.0	21.3
100	01/27/2012	09:18	0.0	0.2	0.0	0.0	21.3
101	01/27/2012	09:19	0.0	0.2	0.0	0.0	21.3
102	01/27/2012	09:20	0.0	0.2	0.0	0.0	21.3
103	01/27/2012	09:21	0.0	0.2	0.0	0.0	21.3
104	01/27/2012	09:22	0.0	0.2	0.0	0.0	21.3
105	01/27/2012	09:23	0.0	0.2	0.0	0.0	21.3
106	01/27/2012	09:24	0.0	0.2	0.0	0.0	21.3
107	01/27/2012	09:25	0.0	0.2	0.0	0.0	21.3
108	01/27/2012	09:26	0.0	0.2	0.0	0.0	21.3
109	01/27/2012	09:27	0.0	0.2	0.0	0.0	21.3
110	01/27/2012	09:28	0.0	0.2	0.0	0.0	21.3
111	01/27/2012	09:29	0.0	0.2	0.0	0.0	21.3
112	01/27/2012	09:30	0.0	0.2	0.0	0.0	21.3
113	01/27/2012	09:31	0.0	0.2	0.0	0.0	21.3
114	01/27/2012	09:32	0.0	0.2	0.0	0.0	21.3
115	01/27/2012	09:33	0.0	0.2	0.0	0.0	21.3
116	01/27/2012	09:34	0.0	0.2	0.0	0.0	21.3
117	01/27/2012	09:35	0.0	0.2	0.0	0.0	21.3
118	01/27/2012	09:36	0.0	0.2	0.0	0.0	21.3
119	01/27/2012	09:37	0.0	0.2	0.0	0.0	21.3
120	01/27/2012	09:38	0.0	0.2	0.0	0.0	21.4
121	01/27/2012	09:39	0.0	0.2	0.0	0.0	21.3
122	01/27/2012	09:40	0.0	0.2	0.0	0.0	21.4
123	01/27/2012	09:41	0.0	0.2	0.0	0.0	21.4
124	01/27/2012	09:42	0.0	0.2	0.0	0.0	21.4
125	01/27/2012	09:43	0.0	0.1	0.0	0.0	21.4

126	01/27/2012	09:44	0.0	0.1	0.0	0.0	21.5
127	01/27/2012	09:45	0.0	0.1	0.0	0.0	21.5
128	01/27/2012	09:46	0.0	0.1	0.0	0.0	21.5
129	01/27/2012	09:47	0.0	0.2	0.0	0.0	21.5
130	01/27/2012	09:48	0.0	0.1	0.0	0.0	21.5
131	01/27/2012	09:49	0.0	0.2	0.0	0.0	21.5
132	01/27/2012	09:50	0.0	0.2	0.0	0.0	21.5
133	01/27/2012	09:51	0.0	0.2	0.0	0.0	21.5
134	01/27/2012	09:52	0.0	0.2	0.0	0.0	21.5
135	01/27/2012	09:53	0.0	0.2	0.0	0.0	21.5
136	01/27/2012	09:54	0.0	0.2	0.0	0.0	21.6
137	01/27/2012	09:55	0.0	0.2	0.0	0.0	21.6
138	01/27/2012	09:56	0.0	0.2	0.0	0.0	21.6
139	01/27/2012	09:57	0.0	0.2	0.0	0.0	21.6
140	01/27/2012	09:58	0.0	0.2	0.0	0.0	21.6
141	01/27/2012	09:59	0.0	0.2	0.0	0.0	21.6
142	01/27/2012	10:00	0.0	0.2	0.0	0.0	21.6
143	01/27/2012	10:01	0.0	0.2	0.0	0.0	21.5
144	01/27/2012	10:02	0.0	0.2	0.0	0.0	21.6
145	01/27/2012	10:03	0.0	0.2	0.0	0.0	21.6
146	01/27/2012	10:04	0.0	0.2	0.0	0.0	21.6
147	01/27/2012	10:05	0.0	0.2	0.0	0.0	21.6
148	01/27/2012	10:06	0.0	0.2	0.0	0.0	21.6
149	01/27/2012	10:07	0.0	0.2	0.0	0.0	21.6
150	01/27/2012	10:08	0.0	0.2	0.0	0.0	21.6
151	01/27/2012	10:09	0.0	0.2	0.0	0.0	21.6
152	01/27/2012	10:10	0.0	0.2	0.0	0.0	21.6
153	01/27/2012	10:11	0.0	0.2	0.0	0.0	21.6
154	01/27/2012	10:12	0.0	0.2	0.0	0.0	21.7
155	01/27/2012	10:13	0.0	0.2	0.0	0.0	21.7
156	01/27/2012	10:14	0.0	0.2	0.0	0.0	21.7
157	01/27/2012	10:15	0.0	0.2	0.0	0.0	21.7
158	01/27/2012	10:16	0.0	0.2	0.0	0.0	21.7
159	01/27/2012	10:17	0.0	0.2	0.0	0.0	21.7
160	01/27/2012	10:18	0.0	0.2	0.0	0.0	21.7
161	01/27/2012	10:19	0.0	0.2	0.0	0.0	21.7
162	01/27/2012	10:20	0.0	0.2	0.0	0.0	21.7
163	01/27/2012	10:21	0.0	0.2	0.0	0.0	21.7
164	01/27/2012	10:22	0.0	0.2	0.0	0.0	21.7
165	01/27/2012	10:23	0.0	0.2	0.0	0.0	21.8
166	01/27/2012	10:24	0.0	0.2	0.0	0.0	21.8
167	01/27/2012	10:25	0.0	0.2	0.0	0.0	21.8
168	01/27/2012	10:26	0.0	0.2	0.0	0.0	21.8
169	01/27/2012	10:27	0.0	0.2	0.0	0.0	21.8
170	01/27/2012	10:28	0.0	0.2	0.0	0.0	21.8
171	01/27/2012	10:29	0.0	0.2	0.0	0.0	21.8
172	01/27/2012	10:30	0.0	0.2	0.0	0.0	21.8
173	01/27/2012	10:31	0.0	0.2	0.0	0.0	21.8
174	01/27/2012	10:32	0.0	0.2	0.0	0.0	21.8
175	01/27/2012	10:33	0.0	0.2	0.0	0.0	21.8
176	01/27/2012	10:34	0.0	0.2	0.0	0.0	21.8
177	01/27/2012	10:35	0.0	0.2	0.0	0.0	21.8
178	01/27/2012	10:36	0.0	0.2	0.0	0.0	21.8
179	01/27/2012	10:37	0.0	0.2	0.0	0.0	21.8
180	01/27/2012	10:38	0.0	0.2	0.0	0.0	21.9
181	01/27/2012	10:39	0.0	0.2	0.0	0.0	21.8
182	01/27/2012	10:40	0.0	0.2	0.0	0.0	21.8
183	01/27/2012	10:41	0.0	0.2	0.0	0.0	21.9
184	01/27/2012	10:42	0.0	0.2	0.0	0.0	21.9
185	01/27/2012	10:43	0.0	0.2	0.0	0.0	21.9
186	01/27/2012	10:44	0.0	0.2	0.0	0.0	21.8
187	01/27/2012	10:45	0.0	0.2	0.0	0.0	21.8
188	01/27/2012	10:46	0.0	0.2	0.0	0.0	21.9
189	01/27/2012	10:47	0.0	0.2	0.0	0.0	21.9
190	01/27/2012	10:48	0.0	0.2	0.0	0.0	21.9
191	01/27/2012	10:49	0.0	0.2	0.0	0.0	21.9
192	01/27/2012	10:50	0.0	0.2	0.0	0.0	21.8
193	01/27/2012	10:51	0.0	0.2	0.0	0.0	21.9

194	01/27/2012	10:52	0.0	0.2	0.0	0.0	21.8
195	01/27/2012	10:53	0.0	0.2	0.0	0.0	21.8
196	01/27/2012	10:54	0.0	0.2	0.0	0.0	21.8
197	01/27/2012	10:55	0.0	0.2	0.0	0.0	21.8
198	01/27/2012	10:56	0.0	0.2	0.0	0.0	21.8
199	01/27/2012	10:57	0.0	0.2	0.0	0.0	21.8
200	01/27/2012	10:58	0.0	0.2	0.0	0.0	21.8
201	01/27/2012	10:59	0.0	0.2	0.0	0.0	21.8
202	01/27/2012	11:00	0.0	0.2	0.0	0.0	21.8
203	01/27/2012	11:01	0.0	0.2	0.0	0.0	21.8
204	01/27/2012	11:02	0.0	0.2	0.0	0.0	21.8
205	01/27/2012	11:03	0.0	0.2	0.0	0.0	21.8
206	01/27/2012	11:04	0.0	0.2	0.0	0.0	21.8
207	01/27/2012	11:05	0.0	0.2	0.0	0.0	21.8
208	01/27/2012	11:06	0.0	0.2	0.0	0.0	21.8
209	01/27/2012	11:07	0.0	0.2	0.0	0.0	21.8
210	01/27/2012	11:08	0.0	0.2	0.0	0.0	21.8
211	01/27/2012	11:09	0.0	0.2	0.0	0.0	21.7
212	01/27/2012	11:10	0.0	0.2	0.0	0.0	21.7
213	01/27/2012	11:11	0.0	0.2	0.0	0.0	21.7
214	01/27/2012	11:12	0.0	0.2	0.0	0.0	21.7
215	01/27/2012	11:13	0.0	0.2	0.0	0.0	21.7
216	01/27/2012	11:14	0.0	0.2	0.0	0.0	21.7
217	01/27/2012	11:15	0.0	0.2	0.0	0.0	21.7
218	01/27/2012	11:16	0.0	0.2	0.0	0.0	21.7
219	01/27/2012	11:17	0.0	0.2	0.0	0.0	21.7
220	01/27/2012	11:18	0.0	0.2	0.0	0.0	21.7
221	01/27/2012	11:19	0.0	0.2	0.0	0.0	21.8
222	01/27/2012	11:20	0.0	0.2	0.0	0.0	21.8
223	01/27/2012	11:21	0.0	0.2	0.0	0.0	21.8
224	01/27/2012	11:22	0.0	0.2	0.0	0.0	21.8
225	01/27/2012	11:23	0.0	0.2	0.0	0.0	21.8
226	01/27/2012	11:24	0.0	0.1	0.0	0.0	21.7
227	01/27/2012	11:25	0.0	0.2	0.0	0.0	21.7
228	01/27/2012	11:26	0.0	0.2	0.0	0.0	21.7
229	01/27/2012	11:27	0.0	0.2	0.0	0.0	21.7
230	01/27/2012	11:28	0.0	0.2	0.0	0.0	21.7
231	01/27/2012	11:29	0.0	0.2	0.0	0.0	21.7
232	01/27/2012	11:30	0.0	0.2	0.0	0.0	21.7
233	01/27/2012	11:31	0.0	0.2	0.0	0.0	21.7
234	01/27/2012	11:32	0.0	0.2	0.0	0.0	21.7
235	01/27/2012	11:33	0.0	0.2	0.0	0.0	21.7
236	01/27/2012	11:34	0.0	0.2	0.0	0.0	21.7
237	01/27/2012	11:35	0.0	0.2	0.0	0.0	21.6
238	01/27/2012	11:36	0.0	0.2	0.0	0.0	21.7
239	01/27/2012	11:37	0.0	0.2	0.0	0.0	21.6
240	01/27/2012	11:38	0.0	0.2	0.0	0.0	21.6
241	01/27/2012	11:39	0.0	0.1	0.0	0.0	21.6
242	01/27/2012	11:40	0.0	0.2	0.0	0.0	21.6
243	01/27/2012	11:41	0.0	0.2	0.0	0.0	21.6
244	01/27/2012	11:42	0.0	0.2	0.0	0.0	21.6
245	01/27/2012	11:43	0.0	0.2	0.0	0.0	21.6
246	01/27/2012	11:44	0.0	0.2	0.0	0.0	21.6
247	01/27/2012	11:45	0.0	0.1	0.0	0.0	21.6
248	01/27/2012	11:46	0.0	0.1	0.0	0.0	21.6
249	01/27/2012	11:47	0.0	0.2	0.0	0.0	21.6
250	01/27/2012	11:48	0.0	0.1	0.0	0.0	21.5
251	01/27/2012	11:49	0.0	0.2	0.0	0.0	21.5
252	01/27/2012	11:50	0.0	0.2	0.0	0.0	21.5
253	01/27/2012	11:51	0.0	0.1	0.0	0.0	21.5
254	01/27/2012	11:52	0.0	0.2	0.0	0.0	21.5
255	01/27/2012	11:53	0.0	0.2	0.0	0.0	21.5
256	01/27/2012	11:54	0.0	0.2	0.0	0.0	21.5
257	01/27/2012	11:55	0.0	0.2	0.0	0.0	21.5
258	01/27/2012	11:56	0.0	0.2	0.0	0.0	21.5
259	01/27/2012	11:57	0.0	0.2	0.0	0.0	21.5
260	01/27/2012	11:58	0.0	0.2	0.0	0.0	21.5
261	01/27/2012	11:59	0.0	0.2	0.0	0.0	21.5

262	01/27/2012	12:00	0.0	0.1	0.0	0.0	21.4
263	01/27/2012	12:01	0.0	0.1	0.0	0.0	21.4
264	01/27/2012	12:02	0.0	0.2	0.0	0.0	21.4
265	01/27/2012	12:03	0.0	0.2	0.0	0.0	21.4
266	01/27/2012	12:04	0.0	0.2	0.0	0.0	21.4
267	01/27/2012	12:05	0.0	0.2	0.0	0.0	21.4
268	01/27/2012	12:06	0.0	0.2	0.0	0.0	21.4
269	01/27/2012	12:07	0.0	0.2	0.0	0.0	21.4
270	01/27/2012	12:08	0.0	0.2	0.0	0.0	21.4
271	01/27/2012	12:09	0.0	0.2	0.0	0.0	21.3
272	01/27/2012	12:10	0.0	0.2	0.0	0.0	21.4
273	01/27/2012	12:11	0.0	0.2	0.0	0.0	21.4
274	01/27/2012	12:12	0.0	0.1	0.0	0.0	21.4
275	01/27/2012	12:13	0.0	0.2	0.0	0.0	21.4
276	01/27/2012	12:14	0.0	0.2	0.0	0.0	21.4
277	01/27/2012	12:15	0.0	0.2	0.0	0.0	21.4
278	01/27/2012	12:16	0.0	0.2	0.0	0.0	21.4
279	01/27/2012	12:17	0.0	0.1	0.0	0.0	21.4
280	01/27/2012	12:18	0.0	0.2	0.0	0.0	21.4
281	01/27/2012	12:19	0.0	0.2	0.0	0.0	21.4
282	01/27/2012	12:20	0.0	0.2	0.0	0.0	21.4
283	01/27/2012	12:21	0.0	0.1	0.0	0.0	21.4
284	01/27/2012	12:22	0.0	0.2	0.0	0.0	21.4
285	01/27/2012	12:23	0.0	0.2	0.0	0.0	21.4
286	01/27/2012	12:24	0.0	0.1	0.0	0.0	21.4
287	01/27/2012	12:25	0.0	0.1	0.0	0.0	21.4
288	01/27/2012	12:26	0.0	0.2	0.0	0.0	21.4
289	01/27/2012	12:27	0.0	0.2	0.0	0.0	21.4
290	01/27/2012	12:28	0.0	0.2	0.0	0.0	21.5
291	01/27/2012	12:29	0.0	0.1	0.0	0.0	21.5
292	01/27/2012	12:30	0.0	0.2	0.0	0.0	21.5
293	01/27/2012	12:31	0.0	0.1	0.0	0.0	21.6
294	01/27/2012	12:32	0.0	0.1	0.0	0.0	21.6
295	01/27/2012	12:33	0.0	0.2	0.0	0.0	21.6
296	01/27/2012	12:34	0.0	0.1	0.0	0.0	21.7
297	01/27/2012	12:35	0.0	0.1	0.0	0.0	21.7
298	01/27/2012	12:36	0.0	0.2	0.0	0.0	21.6
299	01/27/2012	12:37	0.0	0.2	0.0	0.0	21.7
300	01/27/2012	12:38	0.0	0.2	0.0	0.0	21.7
301	01/27/2012	12:39	0.0	0.2	0.0	0.0	21.7
302	01/27/2012	12:40	0.0	0.2	0.0	0.0	21.7
303	01/27/2012	12:41	0.0	0.2	0.0	0.0	21.8
304	01/27/2012	12:42	0.0	0.2	0.0	0.0	21.8
305	01/27/2012	12:43	0.0	0.2	0.0	0.0	21.9
306	01/27/2012	12:44	0.0	0.1	0.0	0.0	21.8
307	01/27/2012	12:45	0.0	0.1	0.0	0.0	21.8
308	01/27/2012	12:46	0.0	0.2	0.0	0.0	21.7
309	01/27/2012	12:47	0.0	0.1	0.0	0.0	21.7
310	01/27/2012	12:48	0.0	0.1	0.0	0.0	21.7
311	01/27/2012	12:49	0.0	0.2	0.0	0.0	21.6
312	01/27/2012	12:50	0.0	0.1	0.0	0.0	21.6
313	01/27/2012	12:51	0.0	0.1	0.0	0.0	21.5
314	01/27/2012	12:52	0.0	0.1	0.0	0.0	21.5
315	01/27/2012	12:53	0.0	0.1	0.0	0.0	21.4
316	01/27/2012	12:54	0.0	0.1	0.0	0.0	21.4
317	01/27/2012	12:55	0.0	0.1	0.0	0.0	21.3
318	01/27/2012	12:56	0.0	0.2	0.0	0.0	21.3
319	01/27/2012	12:57	0.0	0.1	0.0	0.0	21.2
320	01/27/2012	12:58	0.0	0.1	0.0	0.0	21.1
321	01/27/2012	12:59	0.0	0.2	0.0	0.0	21.0
322	01/27/2012	13:00	0.0	0.2	0.0	0.0	20.9
323	01/27/2012	13:01	0.0	0.2	0.0	0.0	20.9
324	01/27/2012	13:02	0.0	0.1	0.0	0.0	20.9
325	01/27/2012	13:03	0.0	0.1	0.0	0.0	20.9
326	01/27/2012	13:04	0.0	0.1	0.0	0.0	20.9
327	01/27/2012	13:05	0.0	0.1	0.0	0.0	20.9
328	01/27/2012	13:06	0.0	0.1	0.0	0.0	20.9
329	01/27/2012	13:07	0.0	0.1	0.0	0.0	20.9

330	01/27/2012	13:08	0.0	0.2	0.0	0.0	20.9
331	01/27/2012	13:09	0.0	0.1	0.0	0.0	20.9
332	01/27/2012	13:10	0.0	0.1	0.0	0.0	20.9
333	01/27/2012	13:11	0.0	0.1	0.0	0.0	20.9
334	01/27/2012	13:12	0.0	0.1	0.0	0.0	20.8
335	01/27/2012	13:13	0.0	0.2	0.0	0.0	20.6
336	01/27/2012	13:14	0.0	1.1	0.0	0.0	20.5
337	01/27/2012	13:15	0.0	0.4	0.0	0.0	20.5
338	01/27/2012	13:16	0.0	0.2	0.0	0.0	20.5
339	01/27/2012	13:17	0.0	0.2	0.0	0.0	20.4
340	01/27/2012	13:18	0.0	0.2	0.0	0.0	20.4
341	01/27/2012	13:19	0.0	0.2	0.0	0.0	20.4
342	01/27/2012	13:20	0.0	0.2	0.0	0.0	20.4
343	01/27/2012	13:21	0.0	0.2	0.0	0.0	20.3
344	01/27/2012	13:22	0.0	0.2	0.0	0.0	20.3
345	01/27/2012	13:23	0.0	0.2	0.0	0.0	20.3
346	01/27/2012	13:24	0.0	0.2	0.0	0.0	20.2
347	01/27/2012	13:25	0.0	0.2	0.0	0.0	20.2
348	01/27/2012	13:26	0.0	0.2	0.0	0.0	20.2
349	01/27/2012	13:27	0.0	0.2	0.0	0.0	20.2
350	01/27/2012	13:28	0.0	0.2	0.0	0.0	20.2
351	01/27/2012	13:29	0.0	0.1	0.0	0.0	20.1
352	01/27/2012	13:30	0.0	0.2	0.0	0.0	20.1
353	01/27/2012	13:31	0.0	0.2	0.0	0.0	20.1
354	01/27/2012	13:32	0.0	0.2	0.0	0.0	20.1
355	01/27/2012	13:33	0.0	0.2	0.0	0.0	20.2
356	01/27/2012	13:34	0.0	0.2	0.0	0.0	20.1
357	01/27/2012	13:35	0.0	0.2	0.0	0.0	20.1
358	01/27/2012	13:36	0.0	0.2	0.0	0.0	20.1
359	01/27/2012	13:37	0.0	0.2	0.0	0.0	20.1
360	01/27/2012	13:38	0.0	0.2	0.0	0.0	20.1
361	01/27/2012	13:39	0.0	0.2	0.0	0.0	20.0
362	01/27/2012	13:40	0.0	0.2	0.0	0.0	20.0

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 503 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/30/2012	05:21	1.3	0.0	0.0	0.0	20.9
2	01/30/2012	05:22	1.8	0.0	0.0	0.0	20.9
3	01/30/2012	05:23	2.7	0.0	0.0	0.0	20.9
4	01/30/2012	05:24	1.6	0.0	0.0	0.0	20.9
5	01/30/2012	05:25	0.7	0.0	0.0	0.0	20.9
6	01/30/2012	05:26	0.5	0.0	0.0	0.0	20.9
7	01/30/2012	05:27	0.2	0.0	0.0	0.0	20.9
8	01/30/2012	05:28	0.2	0.0	0.0	0.0	20.9
9	01/30/2012	05:29	0.0	0.0	0.0	0.0	20.9
10	01/30/2012	05:30	0.1	0.0	0.0	0.0	20.9
11	01/30/2012	05:31	0.0	0.0	0.0	0.0	20.9
12	01/30/2012	05:32	0.1	0.0	0.0	0.0	20.9
13	01/30/2012	05:33	0.0	0.0	0.0	0.0	20.9
14	01/30/2012	05:34	0.2	0.0	0.0	0.0	20.8
15	01/30/2012	05:35	0.3	0.0	0.0	0.0	20.9
16	01/30/2012	05:36	0.2	0.0	0.0	0.0	20.9
17	01/30/2012	05:37	0.5	0.0	0.0	0.0	20.9
18	01/30/2012	05:38	0.3	0.0	0.0	0.0	20.9
19	01/30/2012	05:39	0.5	0.0	0.0	0.0	20.9
20	01/30/2012	05:40	0.7	0.0	0.0	0.0	20.9
21	01/30/2012	05:41	0.6	0.0	0.0	0.0	20.8
22	01/30/2012	05:42	0.6	0.0	0.0	0.0	20.9
23	01/30/2012	05:43	0.4	0.0	0.0	0.0	20.9
24	01/30/2012	05:44	0.6	0.0	0.0	0.0	20.9
25	01/30/2012	05:45	0.5	0.0	0.0	0.0	20.9
26	01/30/2012	05:46	0.7	0.0	0.0	0.0	20.9
27	01/30/2012	05:47	0.3	0.0	0.0	0.0	20.9
28	01/30/2012	05:48	0.4	0.0	0.0	0.0	20.9
29	01/30/2012	05:49	0.7	0.0	0.0	0.0	20.9
30	01/30/2012	05:50	0.3	0.0	0.0	0.0	20.9
31	01/30/2012	05:51	0.8	0.0	0.0	0.0	20.9
32	01/30/2012	05:52	0.7	0.0	0.0	0.0	20.9
33	01/30/2012	05:53	0.6	0.0	0.0	0.0	20.8
34	01/30/2012	05:54	0.7	0.0	0.0	0.0	20.9
35	01/30/2012	05:55	0.8	0.0	0.0	0.0	20.9
36	01/30/2012	05:56	1.0	0.0	0.0	0.0	20.9
37	01/30/2012	05:57	0.9	0.0	0.0	0.0	20.9
38	01/30/2012	05:58	0.8	0.0	0.0	0.0	20.9
39	01/30/2012	05:59	1.0	0.0	0.0	0.0	20.9
40	01/30/2012	06:00	1.2	0.0	0.0	0.0	20.9
41	01/30/2012	06:01	1.0	0.0	0.0	0.0	20.9
42	01/30/2012	06:02	0.8	0.0	0.0	0.0	20.9
43	01/30/2012	06:03	1.2	0.0	0.0	0.0	20.9
44	01/30/2012	06:04	0.6	0.0	0.0	0.0	21.2
45	01/30/2012	06:05	0.4	0.0	0.0	0.0	21.2
46	01/30/2012	06:06	0.6	0.0	0.0	0.0	21.0
47	01/30/2012	06:07	0.1	0.0	0.0	0.0	21.2
48	01/30/2012	06:08	0.2	0.0	0.0	0.0	21.1
49	01/30/2012	06:09	0.0	0.0	0.0	0.0	20.9
50	01/30/2012	06:10	0.0	0.0	0.0	0.0	20.9
51	01/30/2012	06:11	0.2	0.0	0.0	0.0	20.9
52	01/30/2012	06:12	0.0	0.0	0.0	0.0	20.9
53	01/30/2012	06:13	0.1	0.0	0.0	0.0	20.9
54	01/30/2012	06:14	0.3	0.0	0.0	0.0	20.9
55	01/30/2012	06:15	0.3	0.0	0.0	0.0	20.9
56	01/30/2012	06:16	0.3	0.0	0.0	0.0	20.9
57	01/30/2012	06:17	0.3	0.0	0.0	0.0	20.9

58	01/30/2012	06:18	0.7	0.0	0.0	0.0	21.2
59	01/30/2012	06:19	0.5	0.0	0.0	0.0	20.9
60	01/30/2012	06:20	0.5	0.0	0.0	0.0	21.0
61	01/30/2012	06:21	0.4	0.0	0.0	0.0	21.1
62	01/30/2012	06:22	0.5	0.0	0.0	0.0	20.9
63	01/30/2012	06:23	0.5	0.0	0.0	0.0	20.9
64	01/30/2012	06:24	0.6	0.0	0.0	0.0	21.1
65	01/30/2012	06:25	0.6	0.0	0.0	0.0	21.1
66	01/30/2012	06:26	0.4	0.0	0.0	0.0	21.1
67	01/30/2012	06:27	0.5	0.0	0.0	0.0	21.2
68	01/30/2012	06:28	0.2	0.0	0.0	0.0	21.2
69	01/30/2012	06:29	0.3	0.0	0.0	0.0	21.2
70	01/30/2012	06:30	0.3	0.0	0.0	0.0	21.2
71	01/30/2012	06:31	0.6	0.0	0.0	0.0	21.2
72	01/30/2012	06:32	0.2	0.0	0.0	0.0	21.2
73	01/30/2012	06:33	0.1	0.0	0.0	0.0	21.2
74	01/30/2012	06:34	0.1	0.0	0.0	0.0	21.2
75	01/30/2012	06:35	0.3	0.0	0.0	0.0	21.3
76	01/30/2012	06:36	0.2	0.0	0.0	0.0	21.3
77	01/30/2012	06:37	0.2	0.0	0.0	0.0	21.3
78	01/30/2012	06:38	0.4	0.0	0.0	0.0	21.3
79	01/30/2012	06:39	0.3	0.0	0.0	0.0	21.3
80	01/30/2012	06:40	0.3	0.0	0.0	0.0	21.3
81	01/30/2012	06:41	0.7	0.0	0.0	0.0	21.4
82	01/30/2012	06:42	0.6	0.0	0.0	0.0	21.4
83	01/30/2012	06:43	0.3	0.0	0.0	0.0	21.5
84	01/30/2012	06:44	0.7	0.0	0.0	0.0	21.5
85	01/30/2012	06:45	1.0	0.0	0.0	0.0	21.5
86	01/30/2012	06:46	0.3	0.0	0.0	0.0	21.4
87	01/30/2012	06:47	0.3	0.0	0.0	0.0	21.4
88	01/30/2012	06:48	0.2	0.0	0.0	0.0	21.4
89	01/30/2012	06:49	0.2	0.0	0.0	0.0	21.4
90	01/30/2012	06:50	0.2	0.0	0.0	0.0	21.4
91	01/30/2012	06:51	0.3	0.0	0.0	0.0	21.5
92	01/30/2012	06:52	0.5	0.0	0.0	0.0	21.5
93	01/30/2012	06:53	0.4	0.0	0.0	0.0	21.5
94	01/30/2012	06:54	0.4	0.0	0.0	0.0	21.5
95	01/30/2012	06:55	0.3	0.0	0.0	0.0	21.5
96	01/30/2012	06:56	0.7	0.0	0.0	0.0	21.5
97	01/30/2012	06:57	0.7	0.0	0.0	0.0	21.5
98	01/30/2012	06:58	0.1	0.0	0.0	0.0	21.5
99	01/30/2012	06:59	0.4	0.0	0.0	0.0	21.6
100	01/30/2012	07:00	0.3	0.0	0.0	0.0	21.5
101	01/30/2012	07:01	0.2	0.0	0.0	0.0	21.5
102	01/30/2012	07:02	0.2	0.0	0.0	0.0	21.6
103	01/30/2012	07:03	0.4	0.0	0.0	0.0	21.6
104	01/30/2012	07:04	0.2	0.0	0.0	0.0	21.7
105	01/30/2012	07:05	0.2	0.0	0.0	0.0	21.6
106	01/30/2012	07:06	0.0	0.0	0.0	0.0	21.6
107	01/30/2012	07:07	0.0	0.0	0.0	0.0	21.6
108	01/30/2012	07:08	0.1	0.0	0.0	0.0	21.6
109	01/30/2012	07:09	0.2	0.0	0.0	0.0	21.6
110	01/30/2012	07:10	0.2	0.0	0.0	0.0	21.6
111	01/30/2012	07:11	0.1	0.0	0.0	0.0	21.5
112	01/30/2012	07:12	0.1	0.0	0.0	0.0	21.5
113	01/30/2012	07:13	0.0	0.0	0.0	0.0	21.4
114	01/30/2012	07:14	0.0	0.0	0.0	0.0	21.4
115	01/30/2012	07:15	0.0	0.0	0.0	0.0	21.4
116	01/30/2012	07:16	0.0	0.0	0.0	0.0	21.3
117	01/30/2012	07:17	0.0	0.0	0.0	0.0	21.2
118	01/30/2012	07:18	0.0	0.0	0.0	0.0	21.2
119	01/30/2012	07:19	0.0	0.0	0.0	0.0	21.2
120	01/30/2012	07:20	0.0	0.0	0.0	0.0	21.2
121	01/30/2012	07:21	0.0	0.0	0.0	0.0	21.1
122	01/30/2012	07:22	0.0	0.0	0.0	0.0	21.0
123	01/30/2012	07:23	0.1	0.0	0.0	0.0	20.9
124	01/30/2012	07:24	0.0	0.0	0.0	0.0	20.9
125	01/30/2012	07:25	0.0	0.0	0.0	0.0	20.9

126	01/30/2012	07:26	0.1	0.0	0.0	0.0	20.9
127	01/30/2012	07:27	0.0	0.0	0.0	0.0	20.9
128	01/30/2012	07:28	0.0	0.0	0.0	0.0	20.9
129	01/30/2012	07:29	0.0	0.0	0.0	0.0	20.9
130	01/30/2012	07:30	0.0	0.0	0.0	0.0	20.9
131	01/30/2012	07:31	0.0	0.0	0.0	0.0	20.9
132	01/30/2012	07:32	0.1	0.0	0.0	0.0	20.9
133	01/30/2012	07:33	0.1	0.0	0.0	0.0	20.9
134	01/30/2012	07:34	0.0	0.0	0.0	0.0	20.9
135	01/30/2012	07:35	0.0	0.0	0.0	0.0	20.9
136	01/30/2012	07:36	0.0	0.0	0.0	0.0	20.9
137	01/30/2012	07:37	0.1	0.0	0.0	0.0	20.9
138	01/30/2012	07:38	0.0	0.0	0.0	0.0	20.9
139	01/30/2012	07:39	0.0	0.0	0.0	0.0	20.9
140	01/30/2012	07:40	0.0	0.0	0.0	0.0	20.9
141	01/30/2012	07:41	0.0	0.0	0.0	0.0	20.9
142	01/30/2012	07:42	0.0	0.0	0.0	0.0	20.9
143	01/30/2012	07:43	0.0	0.0	0.0	0.0	20.9
144	01/30/2012	07:44	0.0	0.0	0.0	0.0	20.9
145	01/30/2012	07:45	0.0	0.0	0.0	0.0	20.9
146	01/30/2012	07:46	0.0	0.0	0.0	0.0	20.9
147	01/30/2012	07:47	0.0	0.0	0.0	0.0	20.9
148	01/30/2012	07:48	0.1	0.0	0.0	0.0	20.9
149	01/30/2012	07:49	0.0	0.0	0.0	0.0	20.9
150	01/30/2012	07:50	0.0	0.0	0.0	0.0	20.9
151	01/30/2012	07:51	0.0	0.0	0.0	0.0	20.9
152	01/30/2012	07:52	0.0	0.0	0.0	0.0	20.9
153	01/30/2012	07:53	0.0	0.0	0.0	0.0	20.9
154	01/30/2012	07:54	0.0	0.0	0.0	0.0	20.9
155	01/30/2012	07:55	0.0	0.0	0.0	0.0	20.9
156	01/30/2012	07:56	0.0	0.0	0.0	0.0	20.9
157	01/30/2012	07:57	0.1	0.0	0.0	0.0	20.9
158	01/30/2012	07:58	0.0	0.0	0.0	0.0	20.9
159	01/30/2012	07:59	0.0	0.0	0.0	0.0	20.9
160	01/30/2012	08:00	0.0	0.0	0.0	0.0	20.8
161	01/30/2012	08:01	0.0	0.0	0.0	0.0	20.9
162	01/30/2012	08:02	0.0	0.0	0.0	0.0	20.9
163	01/30/2012	08:03	0.0	0.0	0.0	0.0	20.8
164	01/30/2012	08:04	0.0	0.0	0.0	0.0	20.9
165	01/30/2012	08:05	0.0	0.0	0.0	0.0	20.8
166	01/30/2012	08:06	0.0	0.0	0.0	0.0	20.9
167	01/30/2012	08:07	0.0	0.0	0.0	0.0	20.8
168	01/30/2012	08:08	0.0	0.0	0.0	0.0	20.8
169	01/30/2012	08:09	0.0	0.0	0.0	0.0	20.9
170	01/30/2012	08:10	0.0	0.0	0.0	0.0	20.8
171	01/30/2012	08:11	0.0	0.0	0.0	0.0	20.6
172	01/30/2012	08:12	0.0	0.0	0.0	0.0	20.6
173	01/30/2012	08:13	0.0	0.0	0.0	0.0	20.6
174	01/30/2012	08:14	0.0	0.0	0.0	0.0	20.5
175	01/30/2012	08:15	0.0	0.0	0.0	0.0	20.5
176	01/30/2012	08:16	0.0	0.0	0.0	0.0	20.5
177	01/30/2012	08:17	0.0	0.0	0.0	0.0	20.5
178	01/30/2012	08:18	0.0	0.0	0.0	0.0	20.5
179	01/30/2012	08:19	0.0	0.0	0.0	0.0	20.5
180	01/30/2012	08:20	0.0	0.0	0.0	0.0	20.5
181	01/30/2012	08:21	0.0	0.0	0.0	0.0	20.5
182	01/30/2012	08:22	0.0	0.0	0.0	0.0	20.4
183	01/30/2012	08:23	0.1	0.0	0.0	0.0	20.4
184	01/30/2012	08:24	0.0	0.0	0.0	0.0	20.4
185	01/30/2012	08:25	0.0	0.0	0.0	0.0	20.4
186	01/30/2012	08:26	0.1	0.0	0.0	0.0	20.4
187	01/30/2012	08:27	0.0	0.0	0.0	0.0	20.4
188	01/30/2012	08:28	0.0	0.0	0.0	0.0	20.4
189	01/30/2012	08:29	0.1	0.0	0.0	0.0	20.3
190	01/30/2012	08:30	0.1	0.0	0.0	0.0	20.3
191	01/30/2012	08:31	0.0	0.0	0.0	0.0	20.3
192	01/30/2012	08:32	0.1	0.0	0.0	0.0	20.3
193	01/30/2012	08:33	0.0	0.0	0.0	0.0	20.3

194	01/30/2012	08:34	0.1	0.0	0.0	0.0	20.3
195	01/30/2012	08:35	0.1	0.0	0.0	0.0	20.3
196	01/30/2012	08:36	0.0	0.0	0.0	0.0	20.3
197	01/30/2012	08:37	0.1	0.0	0.0	0.0	20.3
198	01/30/2012	08:38	0.0	0.0	0.0	0.0	20.3
199	01/30/2012	08:39	0.1	0.0	0.0	0.0	20.3
200	01/30/2012	08:40	0.0	0.0	0.0	0.0	20.3
201	01/30/2012	08:41	0.1	0.0	0.0	0.0	20.3
202	01/30/2012	08:42	0.0	0.0	0.0	0.0	20.3
203	01/30/2012	08:43	0.0	0.0	0.0	0.0	20.3
204	01/30/2012	08:44	0.1	0.0	0.0	0.0	20.3
205	01/30/2012	08:45	0.0	0.0	0.0	0.0	20.3
206	01/30/2012	08:46	0.1	0.0	0.0	0.0	20.3
207	01/30/2012	08:47	0.1	0.0	0.0	0.0	20.3
208	01/30/2012	08:48	0.0	0.0	0.0	0.0	20.3
209	01/30/2012	08:49	0.2	0.0	0.0	0.0	20.2
210	01/30/2012	08:50	0.0	0.0	0.0	0.0	20.2
211	01/30/2012	08:51	0.0	0.0	0.0	0.0	20.2
212	01/30/2012	08:52	0.1	0.0	0.0	0.0	20.2
213	01/30/2012	08:53	0.0	0.0	0.0	0.0	20.2
214	01/30/2012	08:54	0.0	0.0	0.0	0.0	20.2
215	01/30/2012	08:55	0.0	0.0	0.0	0.0	20.2
216	01/30/2012	08:56	0.1	0.0	0.0	0.0	20.2
217	01/30/2012	08:57	0.1	0.0	0.0	0.0	20.2
218	01/30/2012	08:58	0.2	0.0	0.0	0.0	20.2
219	01/30/2012	08:59	0.0	0.0	0.0	0.0	20.1
220	01/30/2012	09:00	0.1	0.0	0.0	0.0	20.1
221	01/30/2012	09:01	0.1	0.0	0.0	0.0	20.1
222	01/30/2012	09:02	0.2	0.0	0.0	0.0	20.1
223	01/30/2012	09:03	0.0	0.0	0.0	0.0	20.1
224	01/30/2012	09:04	0.3	0.0	0.0	0.0	20.1
225	01/30/2012	09:05	0.0	0.0	0.0	0.0	20.1
226	01/30/2012	09:06	0.2	0.0	0.0	0.0	20.1
227	01/30/2012	09:07	0.1	0.0	0.0	0.0	20.1
228	01/30/2012	09:08	0.2	0.0	0.0	0.0	20.1
229	01/30/2012	09:09	0.1	0.0	0.0	0.0	20.1
230	01/30/2012	09:10	0.1	0.0	0.0	0.0	20.1
231	01/30/2012	09:11	0.1	0.0	0.0	0.0	20.1
232	01/30/2012	09:12	0.1	0.0	0.0	0.0	20.1
233	01/30/2012	09:13	0.2	0.0	0.0	0.0	20.1
234	01/30/2012	09:14	0.2	0.0	0.0	0.0	20.1
235	01/30/2012	09:15	0.1	0.0	0.0	0.0	20.0
236	01/30/2012	09:16	0.2	0.0	0.0	0.0	20.1
237	01/30/2012	09:17	0.1	0.0	0.0	0.0	20.0
238	01/30/2012	09:18	0.1	0.0	0.0	0.0	20.1
239	01/30/2012	09:19	0.3	0.0	0.0	0.0	20.0
240	01/30/2012	09:20	0.2	0.0	0.0	0.0	20.0
241	01/30/2012	09:21	0.1	0.0	0.0	0.0	20.0
242	01/30/2012	09:22	0.3	0.0	0.0	0.0	20.0
243	01/30/2012	09:23	0.1	0.0	0.0	0.0	20.0
244	01/30/2012	09:24	0.3	0.0	0.0	0.0	20.1
245	01/30/2012	09:25	0.1	0.0	0.0	0.0	20.0
246	01/30/2012	09:26	0.0	0.0	0.0	0.0	20.0
247	01/30/2012	09:27	0.2	0.0	0.0	0.0	20.0
248	01/30/2012	09:28	0.4	0.0	0.0	0.0	20.0
249	01/30/2012	09:29	0.3	0.0	0.0	0.0	20.0
250	01/30/2012	09:30	0.2	0.0	0.0	0.0	20.0
251	01/30/2012	09:31	0.3	0.0	0.0	0.0	20.0
252	01/30/2012	09:32	0.1	0.0	0.0	0.0	20.0
253	01/30/2012	09:33	0.2	0.0	0.0	0.0	20.1
254	01/30/2012	09:34	0.3	0.0	0.0	0.0	20.1
255	01/30/2012	09:35	0.3	0.0	0.0	0.0	20.1
256	01/30/2012	09:36	0.3	0.0	0.0	0.0	20.1
257	01/30/2012	09:37	0.3	0.0	0.0	0.0	20.1
258	01/30/2012	09:38	0.2	0.0	0.0	0.0	20.1
259	01/30/2012	09:39	0.2	0.0	0.0	0.0	20.1
260	01/30/2012	09:40	0.2	0.0	0.0	0.0	20.1
261	01/30/2012	09:41	0.2	0.0	0.0	0.0	20.1

262	01/30/2012	09:42	0.1	0.0	0.0	0.0	20.1
263	01/30/2012	09:43	0.2	0.0	0.0	0.0	20.0
264	01/30/2012	09:44	0.3	0.0	0.0	0.0	20.0
265	01/30/2012	09:45	0.2	0.0	0.0	0.0	20.0
266	01/30/2012	09:46	0.1	0.0	0.0	0.0	20.1
267	01/30/2012	09:47	0.3	0.0	0.0	0.0	20.0
268	01/30/2012	09:48	0.2	0.0	0.0	0.0	20.1
269	01/30/2012	09:49	0.6	0.0	0.0	0.0	20.0
270	01/30/2012	09:50	0.4	0.0	0.0	0.0	20.1
271	01/30/2012	09:51	0.6	0.0	0.0	0.0	20.0
272	01/30/2012	09:52	0.5	0.0	0.0	0.0	20.1
273	01/30/2012	09:53	0.3	0.0	0.0	0.0	20.1
274	01/30/2012	09:54	1.0	0.0	0.0	0.0	20.1
275	01/30/2012	09:55	0.6	0.0	0.0	0.0	20.0
276	01/30/2012	09:56	0.4	0.0	0.0	0.0	20.1
277	01/30/2012	09:57	0.5	0.0	0.0	0.0	20.0
278	01/30/2012	09:58	0.9	0.0	0.0	0.0	20.0
279	01/30/2012	09:59	0.7	0.0	0.0	0.0	20.1
280	01/30/2012	10:00	0.6	0.0	0.0	0.0	20.1
281	01/30/2012	10:01	0.8	0.0	0.0	0.0	20.1
282	01/30/2012	10:02	0.7	0.0	0.0	0.0	20.1
283	01/30/2012	10:03	0.8	0.0	0.0	0.0	20.2
284	01/30/2012	10:04	0.7	0.0	0.0	0.0	20.2
285	01/30/2012	10:05	0.8	0.0	0.0	0.0	20.1
286	01/30/2012	10:06	0.7	0.0	0.0	0.0	20.2
287	01/30/2012	10:07	0.9	0.0	0.0	0.0	20.2
288	01/30/2012	10:08	1.0	0.0	0.0	0.0	20.2
289	01/30/2012	10:09	0.8	0.0	0.0	0.0	20.3
290	01/30/2012	10:10	0.7	0.0	0.0	0.0	20.3
291	01/30/2012	10:11	1.0	0.0	0.0	0.0	20.4
292	01/30/2012	10:12	0.7	0.0	0.0	0.0	20.4
293	01/30/2012	10:13	0.8	0.0	0.0	0.0	20.4
294	01/30/2012	10:14	0.8	0.0	0.0	0.0	20.5
295	01/30/2012	10:15	0.6	0.0	0.0	0.0	20.5
296	01/30/2012	10:16	1.1	0.0	0.0	0.0	20.5
297	01/30/2012	10:17	0.7	0.0	0.0	0.0	20.6
298	01/30/2012	10:18	0.9	0.0	0.0	0.0	20.6
299	01/30/2012	10:19	0.7	0.0	0.0	0.0	20.6
300	01/30/2012	10:20	0.7	0.0	0.0	0.0	20.6
301	01/30/2012	10:21	0.8	0.0	0.0	0.0	20.6
302	01/30/2012	10:22	0.8	0.0	0.0	0.0	20.7
303	01/30/2012	10:23	0.4	0.0	0.0	0.0	20.9
304	01/30/2012	10:24	0.8	0.0	0.0	0.0	20.9
305	01/30/2012	10:25	0.7	0.0	0.0	0.0	20.9
306	01/30/2012	10:26	0.4	0.0	0.0	0.0	20.9
307	01/30/2012	10:27	0.6	0.0	0.0	0.0	20.9
308	01/30/2012	10:28	0.5	0.0	0.0	0.0	20.9
309	01/30/2012	10:29	0.7	0.0	0.0	0.0	20.9
310	01/30/2012	10:30	0.6	0.0	0.0	0.0	20.9
311	01/30/2012	10:31	0.7	0.0	0.0	0.0	20.9
312	01/30/2012	10:32	0.6	0.0	0.0	0.0	20.9
313	01/30/2012	10:33	0.4	0.0	0.0	0.0	20.9
314	01/30/2012	10:34	0.3	0.0	0.0	0.0	20.9
315	01/30/2012	10:35	0.7	0.0	0.0	0.0	20.9
316	01/30/2012	10:36	0.4	0.0	0.0	0.0	21.0
317	01/30/2012	10:37	0.4	0.0	0.0	0.0	21.2
318	01/30/2012	10:38	0.5	0.0	0.0	0.0	21.3
319	01/30/2012	10:39	0.4	0.0	0.0	0.0	21.3
320	01/30/2012	10:40	0.5	0.0	0.0	0.0	21.3
321	01/30/2012	10:41	0.4	0.0	0.0	0.0	21.4
322	01/30/2012	10:42	0.2	0.0	0.0	0.0	21.4
323	01/30/2012	10:43	0.4	0.0	0.0	0.0	21.4
324	01/30/2012	10:44	0.4	0.0	0.0	0.0	21.5
325	01/30/2012	10:45	0.2	0.0	0.0	0.0	21.5
326	01/30/2012	10:46	0.3	0.0	0.0	0.0	21.5
327	01/30/2012	10:47	0.4	0.0	0.0	0.0	21.5
328	01/30/2012	10:48	0.2	0.0	0.0	0.0	21.6
329	01/30/2012	10:49	0.3	0.0	0.0	0.0	21.7

330	01/30/2012	10:50	0.3	0.0	0.0	0.0	21.7
331	01/30/2012	10:51	0.4	0.0	0.0	0.0	21.8
332	01/30/2012	10:52	0.2	0.0	0.0	0.0	21.8
333	01/30/2012	10:53	0.4	0.0	0.0	0.0	21.8
334	01/30/2012	10:54	0.2	0.0	0.0	0.0	21.8
335	01/30/2012	10:55	0.2	0.0	0.0	0.0	21.8
336	01/30/2012	10:56	0.4	0.0	0.0	0.0	21.8
337	01/30/2012	10:57	0.2	0.0	0.0	0.0	21.9
338	01/30/2012	10:58	0.3	0.0	0.0	0.0	21.9
339	01/30/2012	10:59	0.0	0.0	0.0	0.0	21.9
340	01/30/2012	11:00	0.2	0.0	0.0	0.0	22.0
341	01/30/2012	11:01	0.2	0.0	0.0	0.0	22.0
342	01/30/2012	11:02	0.1	0.0	0.0	0.0	22.0
343	01/30/2012	11:03	0.3	0.0	0.0	0.0	22.1
344	01/30/2012	11:04	0.1	0.0	0.0	0.0	22.1
345	01/30/2012	11:05	0.1	0.0	0.0	0.0	22.1
346	01/30/2012	11:06	0.2	0.0	0.0	0.0	22.2
347	01/30/2012	11:07	0.2	0.0	0.0	0.0	22.2
348	01/30/2012	11:08	0.2	0.0	0.0	0.0	22.2
349	01/30/2012	11:09	0.2	0.0	0.0	0.0	22.2
350	01/30/2012	11:10	0.1	0.0	0.0	0.0	22.2
351	01/30/2012	11:11	0.2	0.0	0.0	0.0	22.2
352	01/30/2012	11:12	0.2	0.0	0.0	0.0	22.3
353	01/30/2012	11:13	0.2	0.0	0.0	0.0	22.3
354	01/30/2012	11:14	0.0	0.0	0.0	0.0	22.3
355	01/30/2012	11:15	0.2	0.0	0.0	0.0	22.4
356	01/30/2012	11:16	0.2	0.0	0.0	0.0	22.4
357	01/30/2012	11:17	0.1	0.0	0.0	0.0	22.4
358	01/30/2012	11:18	0.2	0.0	0.0	0.0	22.4
359	01/30/2012	11:19	0.2	0.0	0.0	0.0	22.4
360	01/30/2012	11:20	0.2	0.0	0.0	0.0	22.5
361	01/30/2012	11:21	0.2	0.0	0.0	0.0	22.5
362	01/30/2012	11:22	0.1	0.0	0.0	0.0	22.5
363	01/30/2012	11:23	0.2	0.0	0.0	0.0	22.6
364	01/30/2012	11:24	0.4	0.0	0.0	0.0	22.6
365	01/30/2012	11:25	0.1	0.0	0.0	0.0	22.6
366	01/30/2012	11:26	0.1	0.0	0.0	0.0	22.7
367	01/30/2012	11:27	0.4	0.1	0.0	0.0	22.7
368	01/30/2012	11:28	0.1	0.1	0.0	0.0	22.8
369	01/30/2012	11:29	0.3	0.1	0.0	0.0	22.8
370	01/30/2012	11:30	0.1	0.0	0.0	0.0	22.8
371	01/30/2012	11:31	0.3	0.0	0.0	0.0	22.7
372	01/30/2012	11:32	0.2	0.0	0.0	0.0	22.8
373	01/30/2012	11:33	0.2	0.1	0.0	0.0	22.7
374	01/30/2012	11:34	0.3	0.0	0.0	0.0	22.8
375	01/30/2012	11:35	0.2	0.1	0.0	0.0	22.8
376	01/30/2012	11:36	0.3	0.1	0.0	0.0	22.9
377	01/30/2012	11:37	0.3	0.1	0.0	0.0	22.9
378	01/30/2012	11:38	0.2	0.1	0.0	0.0	22.9
379	01/30/2012	11:39	0.2	0.1	0.0	0.0	22.9
380	01/30/2012	11:40	0.5	0.1	0.0	0.0	22.9
381	01/30/2012	11:41	0.2	0.1	0.0	0.0	22.9
382	01/30/2012	11:42	0.2	0.1	0.0	0.0	23.0
383	01/30/2012	11:43	0.4	0.1	0.0	0.0	23.0
384	01/30/2012	11:44	0.3	0.1	0.0	0.0	23.0
385	01/30/2012	11:45	0.2	0.1	0.0	0.0	23.1
386	01/30/2012	11:46	0.5	0.1	0.0	0.0	23.1
387	01/30/2012	11:47	0.1	0.1	0.0	0.0	23.1
388	01/30/2012	11:48	0.4	0.1	0.0	0.0	23.1
389	01/30/2012	11:49	0.3	0.1	0.0	0.0	23.1
390	01/30/2012	11:50	0.2	0.1	0.0	0.0	23.2
391	01/30/2012	11:51	0.3	0.1	0.0	0.0	23.1
392	01/30/2012	11:52	0.4	0.1	0.0	0.0	23.2
393	01/30/2012	11:53	0.2	0.1	0.0	0.0	23.2
394	01/30/2012	11:54	0.2	0.1	0.0	0.0	23.2
395	01/30/2012	11:55	0.3	0.1	0.0	0.0	23.2
396	01/30/2012	11:56	0.4	0.1	0.0	0.0	23.2
397	01/30/2012	11:57	0.3	0.1	0.0	0.0	23.3

398	01/30/2012	11:58	0.4	0.1	0.0	0.0	23.3
399	01/30/2012	11:59	0.4	0.1	0.0	0.0	23.3
400	01/30/2012	12:00	0.2	0.1	0.0	0.0	23.3
401	01/30/2012	12:01	0.2	0.1	0.0	0.0	23.2
402	01/30/2012	12:02	0.4	0.1	0.0	0.0	23.3
403	01/30/2012	12:03	0.2	0.1	0.0	0.0	23.3
404	01/30/2012	12:04	0.5	0.1	0.0	0.0	23.3
405	01/30/2012	12:05	0.1	0.1	0.0	0.0	23.3
406	01/30/2012	12:06	0.3	0.1	0.0	0.0	23.3
407	01/30/2012	12:07	0.4	0.1	0.0	0.0	23.3
408	01/30/2012	12:08	0.2	0.1	0.0	0.0	23.3
409	01/30/2012	12:09	0.5	0.1	0.0	0.0	23.3
410	01/30/2012	12:10	0.3	0.1	0.0	0.0	23.4
411	01/30/2012	12:11	0.3	0.1	0.0	0.0	23.3
412	01/30/2012	12:12	0.6	0.1	0.0	0.0	23.4
413	01/30/2012	12:13	0.3	0.1	0.0	0.0	23.3
414	01/30/2012	12:14	0.7	0.1	0.0	0.0	23.4
415	01/30/2012	12:15	0.3	0.1	0.0	0.0	23.3
416	01/30/2012	12:16	0.6	0.1	0.0	0.0	23.4
417	01/30/2012	12:17	0.5	0.1	0.0	0.0	23.4
418	01/30/2012	12:18	0.3	0.0	0.0	0.0	23.4
419	01/30/2012	12:19	0.5	0.1	0.0	0.0	23.4
420	01/30/2012	12:20	0.4	0.0	0.0	0.0	23.4
421	01/30/2012	12:21	0.3	0.0	0.0	0.0	23.4
422	01/30/2012	12:22	0.4	0.0	0.0	0.0	23.4
423	01/30/2012	12:23	0.3	0.0	0.0	0.0	23.4
424	01/30/2012	12:24	0.3	0.0	0.0	0.0	23.4
425	01/30/2012	12:25	0.1	0.0	0.0	0.0	23.4
426	01/30/2012	12:26	0.1	0.0	0.0	0.0	23.4
427	01/30/2012	12:27	0.1	0.0	0.0	0.0	23.4
428	01/30/2012	12:28	0.1	0.0	0.0	0.0	23.3
429	01/30/2012	12:29	0.0	0.0	0.0	0.0	23.3
430	01/30/2012	12:30	0.1	0.0	0.0	0.0	23.3
431	01/30/2012	12:31	0.0	0.0	0.0	0.0	23.2
432	01/30/2012	12:32	0.2	0.0	0.0	0.0	23.2
433	01/30/2012	12:33	0.3	0.0	0.0	0.0	23.2
434	01/30/2012	12:34	0.3	0.0	0.0	0.0	23.1
435	01/30/2012	12:35	0.1	0.0	0.0	0.0	23.2
436	01/30/2012	12:36	0.2	0.0	0.0	0.0	23.1
437	01/30/2012	12:37	1.8	0.0	0.0	0.0	23.1
438	01/30/2012	12:38	3.6	0.0	0.0	0.0	23.1
439	01/30/2012	12:39	2.9	0.0	0.0	0.0	23.1
440	01/30/2012	12:40	2.3	0.0	0.0	0.0	23.1
441	01/30/2012	12:41	1.4	0.0	0.0	0.0	23.1
442	01/30/2012	12:42	0.9	0.0	0.0	0.0	23.1
443	01/30/2012	12:43	0.6	0.1	0.0	0.0	23.1
444	01/30/2012	12:44	0.5	0.1	0.0	0.0	23.1
445	01/30/2012	12:45	0.5	0.1	0.0	0.0	23.1
446	01/30/2012	12:46	0.2	0.1	0.0	0.0	23.1
447	01/30/2012	12:47	0.2	0.0	0.0	0.0	23.1
448	01/30/2012	12:48	0.4	0.0	0.0	0.0	23.2
449	01/30/2012	12:49	0.2	0.1	0.0	0.0	23.2
450	01/30/2012	12:50	0.3	0.0	0.0	0.0	23.2
451	01/30/2012	12:51	0.2	0.0	0.0	0.0	23.2
452	01/30/2012	12:52	0.2	0.0	0.0	0.0	23.2
453	01/30/2012	12:53	0.8	0.0	0.0	0.0	23.2
454	01/30/2012	12:54	0.5	0.0	0.0	0.0	23.3
455	01/30/2012	12:55	0.6	0.0	0.0	0.0	23.2
456	01/30/2012	12:56	0.3	0.0	0.0	0.0	23.2
457	01/30/2012	12:57	0.3	0.0	0.0	0.0	23.2
458	01/30/2012	12:58	0.1	0.0	0.0	0.0	23.2
459	01/30/2012	12:59	0.0	0.0	0.0	0.0	23.2
460	01/30/2012	13:00	0.1	0.0	0.0	0.0	23.2
461	01/30/2012	13:01	0.0	0.0	0.0	0.0	23.1
462	01/30/2012	13:02	0.0	0.0	0.0	0.0	23.1
463	01/30/2012	13:03	0.0	0.0	0.0	0.0	23.0
464	01/30/2012	13:04	0.0	0.0	0.0	0.0	23.0
465	01/30/2012	13:05	0.0	0.0	0.0	0.0	22.9

466	01/30/2012	13:06	0.0	0.0	0.0	0.0	22.9
467	01/30/2012	13:07	0.0	0.0	0.0	0.0	22.9
468	01/30/2012	13:08	0.0	0.0	0.0	0.0	22.9
469	01/30/2012	13:09	0.0	0.0	0.0	0.0	22.8
470	01/30/2012	13:10	0.0	0.0	0.0	0.0	22.8
471	01/30/2012	13:11	0.0	0.0	0.0	0.0	22.7
472	01/30/2012	13:12	0.0	0.0	0.0	0.0	22.7
473	01/30/2012	13:13	0.0	0.0	0.0	0.0	22.7
474	01/30/2012	13:14	0.0	0.0	0.0	0.0	22.6
475	01/30/2012	13:15	0.0	0.0	0.0	0.0	22.5
476	01/30/2012	13:16	0.0	0.0	0.0	0.0	22.5
477	01/30/2012	13:17	0.0	0.0	0.0	0.0	22.4
478	01/30/2012	13:18	0.0	0.0	0.0	0.0	22.4
479	01/30/2012	13:19	0.0	0.0	0.0	0.0	22.3
480	01/30/2012	13:20	0.0	0.0	0.0	0.0	22.3
481	01/30/2012	13:21	0.0	0.0	0.0	0.0	22.3
482	01/30/2012	13:22	0.0	0.0	0.0	0.0	22.2
483	01/30/2012	13:23	0.0	0.0	0.0	0.0	22.2
484	01/30/2012	13:24	0.0	0.0	0.0	0.0	22.2
485	01/30/2012	13:25	0.0	0.0	0.0	0.0	22.1
486	01/30/2012	13:26	0.0	0.0	0.0	0.0	22.0
487	01/30/2012	13:27	0.0	0.0	0.0	0.0	22.0
488	01/30/2012	13:28	0.0	0.0	0.0	0.0	22.0
489	01/30/2012	13:29	0.0	0.0	0.0	0.0	21.9
490	01/30/2012	13:30	0.0	0.0	0.0	0.0	21.9
491	01/30/2012	13:31	0.0	0.0	0.0	0.0	21.9
492	01/30/2012	13:32	0.0	0.0	0.0	0.0	21.9
493	01/30/2012	13:33	0.0	0.0	0.0	0.0	21.8
494	01/30/2012	13:34	0.0	0.0	0.0	0.0	21.8
495	01/30/2012	13:35	0.0	0.0	0.0	0.0	21.8
496	01/30/2012	13:36	0.0	0.0	0.0	0.0	21.7
497	01/30/2012	13:37	0.0	0.0	0.0	0.0	21.7
498	01/30/2012	13:38	0.0	0.0	0.0	0.0	21.7
499	01/30/2012	13:39	0.0	0.0	0.0	0.0	21.6
500	01/30/2012	13:40	0.0	0.0	0.0	0.0	21.6
501	01/30/2012	13:41	0.0	0.0	0.0	0.0	21.6
502	01/30/2012	13:42	0.0	0.0	0.0	0.0	21.6
503	01/30/2012	13:43	0.0	0.0	0.0	0.0	21.6

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 129 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	01/31/2012	12:05	0.0	0.2	0.3	0.0	21.3
2	01/31/2012	12:06	0.0	0.2	0.3	0.0	21.3
3	01/31/2012	12:07	0.0	0.2	0.3	0.0	21.3
4	01/31/2012	12:08	0.0	0.2	0.3	0.0	21.3
5	01/31/2012	12:09	0.0	0.2	0.3	0.0	21.3
6	01/31/2012	12:10	0.0	0.2	0.3	0.0	21.3
7	01/31/2012	12:11	0.0	0.2	0.3	0.0	21.3
8	01/31/2012	12:12	0.0	0.2	0.3	0.0	21.3
9	01/31/2012	12:13	0.0	0.2	0.3	0.0	21.3
10	01/31/2012	12:14	0.0	0.2	0.3	0.0	21.3
11	01/31/2012	12:15	0.0	0.2	0.3	0.0	21.3
12	01/31/2012	12:16	0.0	0.2	0.3	0.0	21.3
13	01/31/2012	12:17	0.0	0.2	0.3	0.0	21.4
14	01/31/2012	12:18	0.0	0.2	0.3	0.0	21.3
15	01/31/2012	12:19	0.0	0.2	0.3	0.0	21.3
16	01/31/2012	12:20	0.0	0.2	0.3	0.0	21.3
17	01/31/2012	12:21	0.0	0.2	0.3	0.0	21.3
18	01/31/2012	12:22	0.0	0.2	0.3	0.0	21.3
19	01/31/2012	12:23	0.0	0.2	0.3	0.0	21.3
20	01/31/2012	12:24	0.0	0.2	0.3	0.0	21.3
21	01/31/2012	12:25	0.0	0.2	0.3	0.0	21.3
22	01/31/2012	12:26	0.0	0.2	0.3	0.0	21.3
23	01/31/2012	12:27	0.0	0.2	0.3	0.0	21.3
24	01/31/2012	12:28	0.0	0.2	0.3	0.0	21.3
25	01/31/2012	12:29	0.0	0.2	0.3	0.0	21.3
26	01/31/2012	12:30	0.0	0.2	0.3	0.0	21.3
27	01/31/2012	12:31	0.0	0.2	0.3	0.0	21.3
28	01/31/2012	12:32	0.0	0.2	0.3	0.0	21.3
29	01/31/2012	12:33	0.0	0.2	0.3	0.0	21.3
30	01/31/2012	12:34	0.0	0.3	0.3	0.0	21.2
31	01/31/2012	12:35	0.0	0.2	0.3	0.0	21.2
32	01/31/2012	12:36	0.0	0.3	0.3	0.0	21.2
33	01/31/2012	12:37	0.0	0.3	0.3	0.0	21.1
34	01/31/2012	12:38	0.0	0.3	0.2	0.0	21.1
35	01/31/2012	12:39	0.0	0.3	0.2	0.0	21.0
36	01/31/2012	12:40	0.0	0.3	0.3	0.0	21.0
37	01/31/2012	12:41	0.0	0.3	0.2	0.0	20.9
38	01/31/2012	12:42	0.1	0.3	0.2	0.0	20.9
39	01/31/2012	12:43	0.0	0.2	0.2	0.0	20.9
40	01/31/2012	12:44	0.0	0.2	0.2	0.0	20.9
41	01/31/2012	12:45	0.0	0.2	0.2	0.0	20.9
42	01/31/2012	12:46	0.0	0.3	0.2	0.0	20.9
43	01/31/2012	12:47	0.0	0.2	0.2	0.0	20.9
44	01/31/2012	12:48	0.0	0.3	0.2	0.0	20.9
45	01/31/2012	12:49	0.0	0.3	0.2	0.0	20.9
46	01/31/2012	12:50	0.0	0.2	0.2	0.0	20.9
47	01/31/2012	12:51	0.0	0.2	0.2	0.0	20.9
48	01/31/2012	12:52	0.0	0.2	0.2	0.0	20.9
49	01/31/2012	12:53	0.0	0.2	0.2	0.0	20.9
50	01/31/2012	12:54	0.0	0.2	0.2	0.0	20.9
51	01/31/2012	12:55	0.0	0.3	0.2	0.0	20.9
52	01/31/2012	12:56	0.0	0.3	0.2	0.0	20.9
53	01/31/2012	12:57	0.0	0.3	0.2	0.0	20.9
54	01/31/2012	12:58	0.0	0.3	0.2	0.0	20.9
55	01/31/2012	12:59	0.1	0.3	0.2	0.0	20.9
56	01/31/2012	13:00	0.0	0.3	0.2	0.0	20.9
57	01/31/2012	13:01	0.0	0.3	0.2	0.0	20.9

58	01/31/2012	13:02	0.0	0.3	0.2	0.0	20.9
59	01/31/2012	13:03	0.0	0.3	0.3	0.0	20.9
60	01/31/2012	13:04	0.0	0.3	0.3	0.0	20.9
61	01/31/2012	13:05	0.3	0.3	0.3	0.0	20.9
62	01/31/2012	13:06	0.0	0.3	0.3	0.0	20.9
63	01/31/2012	13:07	0.1	0.3	0.3	0.0	20.9
64	01/31/2012	13:08	0.1	0.3	0.3	0.0	20.9
65	01/31/2012	13:09	0.0	0.3	0.3	0.0	20.9
66	01/31/2012	13:10	0.1	0.3	0.3	0.0	20.9
67	01/31/2012	13:11	0.1	0.3	0.3	0.0	20.9
68	01/31/2012	13:12	0.1	0.3	0.3	0.0	20.9
69	01/31/2012	13:13	0.1	0.3	0.3	0.0	20.9
70	01/31/2012	13:14	0.2	0.3	0.3	0.0	20.9
71	01/31/2012	13:15	0.1	0.3	0.3	0.0	20.9
72	01/31/2012	13:16	0.2	0.3	0.3	0.0	20.9
73	01/31/2012	13:17	0.1	0.3	0.3	0.0	20.7
74	01/31/2012	13:18	0.1	0.3	0.3	0.0	20.8
75	01/31/2012	13:19	0.4	0.3	0.3	0.0	20.6
76	01/31/2012	13:20	0.7	0.3	0.3	0.0	20.6
77	01/31/2012	13:21	1.4	0.3	0.3	0.0	20.6
78	01/31/2012	13:22	1.4	0.3	0.3	0.0	20.7
79	01/31/2012	13:23	1.7	0.3	0.3	0.0	20.6
80	01/31/2012	13:24	1.7	0.3	0.3	0.0	20.6
81	01/31/2012	13:25	1.4	0.3	0.3	0.0	20.6
82	01/31/2012	13:26	1.6	0.3	0.3	0.0	20.6
83	01/31/2012	13:27	1.3	0.3	0.3	0.0	20.7
84	01/31/2012	13:28	1.1	0.3	0.3	0.0	20.8
85	01/31/2012	13:29	1.0	0.3	0.3	0.0	20.6
86	01/31/2012	13:30	0.9	0.3	0.3	0.0	20.6
87	01/31/2012	13:31	1.3	0.3	0.3	0.0	20.8
88	01/31/2012	13:32	1.6	0.3	0.3	0.0	20.7
89	01/31/2012	13:33	1.7	0.3	0.3	0.0	20.7
90	01/31/2012	13:34	2.1	0.3	0.3	0.0	20.8
91	01/31/2012	13:35	1.8	0.3	0.3	0.0	20.6
92	01/31/2012	13:36	2.4	0.3	0.3	0.0	20.8
93	01/31/2012	13:37	2.1	0.3	0.3	0.0	20.6
94	01/31/2012	13:38	1.4	0.3	0.3	0.0	20.8
95	01/31/2012	13:39	0.3	0.2	0.3	0.0	20.9
96	01/31/2012	13:40	0.0	0.2	0.3	0.0	20.9
97	01/31/2012	13:41	0.0	0.2	0.3	0.0	20.9
98	01/31/2012	13:42	0.0	0.2	0.2	0.0	20.9
99	01/31/2012	13:43	0.0	0.2	0.2	0.0	20.9
100	01/31/2012	13:44	0.0	0.2	0.2	0.0	20.9
101	01/31/2012	13:45	0.0	0.2	0.2	0.0	20.9
102	01/31/2012	13:46	0.0	0.1	0.2	0.0	20.9
103	01/31/2012	13:47	0.0	0.1	0.2	0.0	20.9
104	01/31/2012	13:48	0.0	0.1	0.2	0.0	20.9
105	01/31/2012	13:49	0.0	0.2	0.2	0.0	20.9
106	01/31/2012	13:50	0.0	0.1	0.2	0.0	20.9
107	01/31/2012	13:51	0.0	0.1	0.2	0.0	20.9
108	01/31/2012	13:52	0.0	0.1	0.2	0.0	20.8
109	01/31/2012	13:53	1.1	0.1	0.2	0.0	20.9
110	01/31/2012	13:54	1.1	0.2	0.2	0.0	20.8
111	01/31/2012	13:55	0.4	0.2	0.2	0.0	20.9
112	01/31/2012	13:56	0.0	0.2	0.2	0.0	20.8
113	01/31/2012	13:57	0.0	0.2	0.2	0.0	20.8
114	01/31/2012	13:58	0.0	0.1	0.2	0.0	20.8
115	01/31/2012	13:59	0.0	0.2	0.2	0.0	20.8
116	01/31/2012	14:00	0.0	0.1	0.2	0.0	20.8
117	01/31/2012	14:01	0.0	0.1	0.2	0.0	20.8
118	01/31/2012	14:02	0.0	0.2	0.2	0.0	20.8
119	01/31/2012	14:03	0.0	0.2	0.2	0.0	20.9
120	01/31/2012	14:04	0.0	0.1	0.2	0.0	20.9
121	01/31/2012	14:05	0.0	0.2	0.2	0.0	20.7
122	01/31/2012	14:06	0.0	0.1	0.2	0.0	20.6
123	01/31/2012	14:07	0.0	0.2	0.2	0.0	20.6
124	01/31/2012	14:08	0.0	0.1	0.2	0.0	20.7
125	01/31/2012	14:09	0.0	0.1	0.2	0.0	20.7

126	01/31/2012	14:10	0.0	0.2	0.2	0.0	20.6
127	01/31/2012	14:11	0.0	0.1	0.2	0.0	20.7
128	01/31/2012	14:12	0.0	0.2	0.2	0.0	20.7
129	01/31/2012	14:13	0.0	0.1	0.2	0.0	20.7

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 310 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	02/01/2012	08:21	1.7	0.0	0.1	0.0	20.9
2	02/01/2012	08:22	1.7	0.0	0.1	0.0	20.9
3	02/01/2012	08:23	1.6	0.0	0.1	0.0	20.9
4	02/01/2012	08:24	1.6	0.0	0.1	0.0	20.9
5	02/01/2012	08:25	1.4	0.0	0.1	0.0	20.9
6	02/01/2012	08:26	1.9	0.0	0.1	0.0	20.9
7	02/01/2012	08:27	1.6	0.0	0.1	0.0	20.9
8	02/01/2012	08:28	1.3	0.0	0.2	0.0	20.9
9	02/01/2012	08:29	2.1	0.0	0.2	0.0	20.9
10	02/01/2012	08:30	1.4	0.0	0.2	0.0	20.9
11	02/01/2012	08:31	1.7	0.0	0.2	0.0	20.9
12	02/01/2012	08:32	1.8	0.0	0.2	0.0	20.9
13	02/01/2012	08:33	1.5	0.0	0.2	0.0	20.9
14	02/01/2012	08:34	1.3	0.0	0.2	0.0	20.9
15	02/01/2012	08:35	1.6	0.0	0.2	0.0	20.9
16	02/01/2012	08:36	1.4	0.0	0.2	0.0	20.9
17	02/01/2012	08:37	1.6	0.0	0.2	0.0	20.9
18	02/01/2012	08:38	1.3	0.0	0.2	0.0	20.8
19	02/01/2012	08:39	1.3	0.0	0.2	0.0	20.9
20	02/01/2012	08:40	1.4	0.0	0.2	0.0	20.9
21	02/01/2012	08:41	1.3	0.0	0.2	0.0	20.9
22	02/01/2012	08:42	1.5	0.0	0.2	0.0	20.8
23	02/01/2012	08:43	1.3	0.0	0.2	0.0	20.8
24	02/01/2012	08:44	1.4	0.0	0.2	0.0	20.6
25	02/01/2012	08:45	1.3	0.0	0.2	0.0	20.6
26	02/01/2012	08:46	1.6	0.0	0.3	0.0	20.6
27	02/01/2012	08:47	1.6	0.0	0.3	0.0	20.6
28	02/01/2012	08:48	1.5	0.0	0.3	0.0	20.6
29	02/01/2012	08:49	1.9	0.0	0.3	0.0	20.6
30	02/01/2012	08:50	1.6	0.0	0.3	0.0	20.6
31	02/01/2012	08:51	1.9	0.0	0.3	0.0	20.6
32	02/01/2012	08:52	1.3	0.0	0.3	0.0	20.6
33	02/01/2012	08:53	2.2	0.0	0.3	0.0	20.6
34	02/01/2012	08:54	1.9	0.0	0.3	0.0	20.6
35	02/01/2012	08:55	1.8	0.0	0.3	0.0	20.5
36	02/01/2012	08:56	1.5	0.0	0.3	0.0	20.5
37	02/01/2012	08:57	1.8	0.0	0.3	0.0	20.5
38	02/01/2012	08:58	1.8	0.0	0.3	0.0	20.5
39	02/01/2012	08:59	1.6	0.0	0.3	0.0	20.5
40	02/01/2012	09:00	1.4	0.1	0.3	0.0	20.5
41	02/01/2012	09:01	1.6	0.1	0.3	0.0	20.5
42	02/01/2012	09:02	1.6	0.1	0.3	0.0	20.7
43	02/01/2012	09:03	1.6	0.1	0.3	0.0	20.5
44	02/01/2012	09:04	1.9	0.1	0.3	0.0	20.5
45	02/01/2012	09:05	1.4	0.1	0.3	0.0	20.5
46	02/01/2012	09:06	1.6	0.1	0.3	0.0	20.5
47	02/01/2012	09:07	1.5	0.1	0.3	0.0	20.5
48	02/01/2012	09:08	1.8	0.2	0.3	0.0	20.5
49	02/01/2012	09:09	1.9	0.2	0.3	0.0	20.5
50	02/01/2012	09:10	1.7	0.1	0.3	0.0	20.5
51	02/01/2012	09:11	1.4	0.2	0.3	0.0	20.5
52	02/01/2012	09:12	1.9	0.2	0.3	0.0	20.5
53	02/01/2012	09:13	1.4	0.2	0.3	0.0	20.6
54	02/01/2012	09:14	2.0	0.1	0.3	0.0	20.6
55	02/01/2012	09:15	1.6	0.2	0.3	0.0	20.6
56	02/01/2012	09:16	1.7	0.2	0.3	0.0	20.6
57	02/01/2012	09:17	1.6	0.1	0.3	0.0	20.6

58	02/01/2012	09:18	1.4	0.1	0.3	0.0	20.6
59	02/01/2012	09:19	1.8	0.2	0.3	0.0	20.6
60	02/01/2012	09:20	1.8	0.2	0.3	0.0	20.6
61	02/01/2012	09:21	1.5	0.1	0.4	0.0	20.6
62	02/01/2012	09:22	1.5	0.1	0.3	0.0	20.6
63	02/01/2012	09:23	1.6	0.1	0.3	0.0	20.6
64	02/01/2012	09:24	1.7	0.1	0.3	0.0	20.6
65	02/01/2012	09:25	1.8	0.1	0.3	0.0	20.6
66	02/01/2012	09:26	1.4	0.1	0.3	0.0	20.6
67	02/01/2012	09:27	1.5	0.1	0.3	0.0	20.7
68	02/01/2012	09:28	1.7	0.1	0.3	0.0	20.6
69	02/01/2012	09:29	1.8	0.1	0.3	0.0	20.6
70	02/01/2012	09:30	1.3	0.1	0.4	0.0	20.5
71	02/01/2012	09:31	1.7	0.1	0.3	0.0	20.5
72	02/01/2012	09:32	1.6	0.1	0.3	0.0	20.5
73	02/01/2012	09:33	1.3	0.1	0.3	0.0	20.5
74	02/01/2012	09:34	1.7	0.1	0.3	0.0	20.6
75	02/01/2012	09:35	1.3	0.1	0.3	0.0	20.6
76	02/01/2012	09:36	1.9	0.1	0.3	0.0	20.5
77	02/01/2012	09:37	1.3	0.1	0.3	0.0	20.5
78	02/01/2012	09:38	1.7	0.1	0.3	0.0	20.5
79	02/01/2012	09:39	1.5	0.1	0.3	0.0	20.5
80	02/01/2012	09:40	1.5	0.1	0.3	0.0	20.5
81	02/01/2012	09:41	1.5	0.1	0.3	0.0	20.5
82	02/01/2012	09:42	1.4	0.1	0.3	0.0	20.5
83	02/01/2012	09:43	1.4	0.1	0.3	0.0	20.6
84	02/01/2012	09:44	1.4	0.1	0.3	0.0	20.5
85	02/01/2012	09:45	1.6	0.1	0.3	0.0	20.5
86	02/01/2012	09:46	1.8	0.1	0.3	0.0	20.5
87	02/01/2012	09:47	1.2	0.1	0.3	0.0	20.5
88	02/01/2012	09:48	1.6	0.1	0.3	0.0	20.5
89	02/01/2012	09:49	1.5	0.1	0.3	0.0	20.5
90	02/01/2012	09:50	1.3	0.1	0.3	0.0	20.6
91	02/01/2012	09:51	1.3	0.1	0.3	0.0	20.5
92	02/01/2012	09:52	1.2	0.1	0.3	0.0	20.6
93	02/01/2012	09:53	1.4	0.1	0.3	0.0	20.8
94	02/01/2012	09:54	1.3	0.1	0.3	0.0	20.6
95	02/01/2012	09:55	1.2	0.1	0.3	0.0	20.6
96	02/01/2012	09:56	1.6	0.1	0.3	0.0	20.6
97	02/01/2012	09:57	1.2	0.1	0.3	0.0	20.6
98	02/01/2012	09:58	1.3	0.1	0.3	0.0	20.6
99	02/01/2012	09:59	1.7	0.1	0.3	0.0	20.6
100	02/01/2012	10:00	1.2	0.1	0.3	0.0	20.6
101	02/01/2012	10:01	1.3	0.1	0.3	0.0	20.6
102	02/01/2012	10:02	1.3	0.1	0.3	0.0	20.6
103	02/01/2012	10:03	1.3	0.1	0.3	0.0	20.7
104	02/01/2012	10:04	1.7	0.1	0.3	0.0	20.9
105	02/01/2012	10:05	1.3	0.0	0.3	0.0	20.7
106	02/01/2012	10:06	1.2	0.0	0.3	0.0	20.7
107	02/01/2012	10:07	1.1	0.0	0.3	0.0	20.7
108	02/01/2012	10:08	1.4	0.0	0.3	0.0	20.7
109	02/01/2012	10:09	1.5	0.0	0.3	0.0	20.6
110	02/01/2012	10:10	1.1	0.0	0.3	0.0	20.7
111	02/01/2012	10:11	1.3	0.0	0.3	0.0	20.6
112	02/01/2012	10:12	1.1	0.0	0.3	0.0	20.6
113	02/01/2012	10:13	1.3	0.0	0.3	0.0	20.7
114	02/01/2012	10:14	1.7	0.0	0.3	0.0	20.9
115	02/01/2012	10:15	1.0	0.0	0.3	0.0	20.9
116	02/01/2012	10:16	1.1	0.1	0.3	0.0	20.7
117	02/01/2012	10:17	1.5	0.1	0.3	0.0	20.6
118	02/01/2012	10:18	1.2	0.1	0.3	0.0	20.6
119	02/01/2012	10:19	1.6	0.1	0.3	0.0	20.6
120	02/01/2012	10:20	1.5	0.1	0.3	0.0	20.6
121	02/01/2012	10:21	1.6	0.1	0.3	0.0	20.6
122	02/01/2012	10:22	1.3	0.1	0.3	0.0	20.6
123	02/01/2012	10:23	1.6	0.1	0.3	0.0	20.6
124	02/01/2012	10:24	1.5	0.1	0.3	0.0	20.6
125	02/01/2012	10:25	1.4	0.1	0.4	0.0	20.8

126	02/01/2012	10:26	1.3	0.1	0.4	0.0	20.9
127	02/01/2012	10:27	1.9	0.1	0.3	0.0	20.9
128	02/01/2012	10:28	1.2	0.1	0.4	0.0	20.9
129	02/01/2012	10:29	1.8	0.1	0.4	0.0	20.9
130	02/01/2012	10:30	1.8	0.1	0.3	0.0	20.9
131	02/01/2012	10:31	1.5	0.1	0.3	0.0	20.9
132	02/01/2012	10:32	1.2	0.1	0.3	0.0	20.9
133	02/01/2012	10:33	1.9	0.1	0.3	0.0	20.9
134	02/01/2012	10:34	1.3	0.1	0.3	0.0	20.9
135	02/01/2012	10:35	1.2	0.1	0.3	0.0	20.9
136	02/01/2012	10:36	1.5	0.1	0.3	0.0	20.9
137	02/01/2012	10:37	1.3	0.1	0.3	0.0	20.9
138	02/01/2012	10:38	1.4	0.1	0.3	0.0	20.9
139	02/01/2012	10:39	1.5	0.0	0.3	0.0	20.9
140	02/01/2012	10:40	1.3	0.0	0.3	0.0	20.9
141	02/01/2012	10:41	1.4	0.1	0.3	0.0	20.9
142	02/01/2012	10:42	1.2	0.0	0.3	0.0	20.9
143	02/01/2012	10:43	0.8	0.1	0.3	0.0	20.9
144	02/01/2012	10:44	1.4	0.0	0.3	0.0	20.9
145	02/01/2012	10:45	1.1	0.0	0.3	0.0	20.9
146	02/01/2012	10:46	1.4	0.0	0.3	0.0	20.9
147	02/01/2012	10:47	1.0	0.0	0.3	0.0	20.9
148	02/01/2012	10:48	1.1	0.0	0.3	0.0	20.9
149	02/01/2012	10:49	1.4	0.0	0.3	0.0	20.9
150	02/01/2012	10:50	1.3	0.0	0.3	0.0	20.9
151	02/01/2012	10:51	1.1	0.0	0.3	0.0	20.9
152	02/01/2012	10:52	1.1	0.0	0.3	0.0	20.9
153	02/01/2012	10:53	1.2	0.0	0.3	0.0	20.9
154	02/01/2012	10:54	1.3	0.0	0.3	0.0	20.9
155	02/01/2012	10:55	1.0	0.0	0.3	0.0	20.9
156	02/01/2012	10:56	1.2	0.0	0.3	0.0	20.9
157	02/01/2012	10:57	1.0	0.0	0.3	0.0	20.9
158	02/01/2012	10:58	1.1	0.0	0.3	0.0	20.9
159	02/01/2012	10:59	1.1	0.0	0.3	0.0	20.9
160	02/01/2012	11:00	1.2	0.0	0.3	0.0	20.9
161	02/01/2012	11:01	1.0	0.0	0.3	0.0	20.9
162	02/01/2012	11:02	1.0	0.0	0.3	0.0	20.9
163	02/01/2012	11:03	0.9	0.0	0.2	0.0	20.9
164	02/01/2012	11:04	1.4	0.0	0.3	0.0	20.9
165	02/01/2012	11:05	1.0	0.0	0.2	0.0	20.9
166	02/01/2012	11:06	0.9	0.0	0.3	0.0	20.9
167	02/01/2012	11:07	1.1	0.0	0.3	0.0	20.9
168	02/01/2012	11:08	1.0	0.0	0.3	0.0	20.9
169	02/01/2012	11:09	0.9	0.0	0.3	0.0	20.9
170	02/01/2012	11:10	1.0	0.0	0.3	0.0	20.9
171	02/01/2012	11:11	0.8	0.0	0.2	0.0	20.9
172	02/01/2012	11:12	0.9	0.0	0.3	0.0	20.9
173	02/01/2012	11:13	0.7	0.0	0.3	0.0	20.9
174	02/01/2012	11:14	1.1	0.0	0.2	0.0	20.9
175	02/01/2012	11:15	0.9	0.0	0.2	0.0	20.9
176	02/01/2012	11:16	0.9	0.0	0.2	0.0	20.9
177	02/01/2012	11:17	0.8	0.0	0.3	0.0	20.9
178	02/01/2012	11:18	1.1	0.0	0.3	0.0	20.9
179	02/01/2012	11:19	1.1	0.0	0.3	0.0	20.9
180	02/01/2012	11:20	1.0	0.0	0.3	0.0	20.9
181	02/01/2012	11:21	1.0	0.0	0.3	0.0	20.9
182	02/01/2012	11:22	1.1	0.0	0.3	0.0	20.9
183	02/01/2012	11:23	1.1	0.0	0.3	0.0	20.9
184	02/01/2012	11:24	1.4	0.0	0.3	0.0	20.9
185	02/01/2012	11:25	1.2	0.0	0.3	0.0	20.9
186	02/01/2012	11:26	1.4	0.0	0.3	0.0	20.9
187	02/01/2012	11:27	1.4	0.0	0.4	0.0	20.9
188	02/01/2012	11:28	1.9	0.0	0.4	0.0	20.9
189	02/01/2012	11:29	1.9	0.0	0.4	0.0	20.9
190	02/01/2012	11:30	1.5	0.0	0.5	0.0	20.9
191	02/01/2012	11:31	2.0	0.0	0.5	0.0	20.9
192	02/01/2012	11:32	2.2	0.1	0.5	0.0	20.9
193	02/01/2012	11:33	2.1	0.1	0.5	0.0	21.1

194	02/01/2012	11:34	2.8	0.1	0.6	0.0	21.2
195	02/01/2012	11:35	1.9	0.1	0.6	0.0	21.2
196	02/01/2012	11:36	2.4	0.1	0.5	0.0	21.3
197	02/01/2012	11:37	2.5	0.1	0.5	0.0	21.3
198	02/01/2012	11:38	2.3	0.0	0.5	0.0	21.3
199	02/01/2012	11:39	2.4	0.1	0.4	0.0	21.3
200	02/01/2012	11:40	2.4	0.1	0.4	0.0	21.3
201	02/01/2012	11:41	2.3	0.1	0.4	0.0	21.4
202	02/01/2012	11:42	1.8	0.1	0.4	0.0	21.4
203	02/01/2012	11:43	1.8	0.1	0.4	0.0	21.4
204	02/01/2012	11:44	1.9	0.1	0.4	0.0	21.5
205	02/01/2012	11:45	1.7	0.2	0.4	0.0	21.5
206	02/01/2012	11:46	1.7	0.2	0.4	0.0	21.5
207	02/01/2012	11:47	2.1	0.1	0.4	0.0	21.8
208	02/01/2012	11:48	1.7	0.2	0.4	0.0	21.6
209	02/01/2012	11:49	1.5	0.1	0.4	0.0	21.6
210	02/01/2012	11:50	1.6	0.2	0.4	0.0	21.6
211	02/01/2012	11:51	1.8	0.1	0.4	0.0	21.6
212	02/01/2012	11:52	1.1	0.1	0.3	0.0	21.7
213	02/01/2012	11:53	1.9	0.2	0.3	0.0	21.7
214	02/01/2012	11:54	1.4	0.2	0.3	0.0	21.7
215	02/01/2012	11:55	1.5	0.2	0.4	0.0	21.7
216	02/01/2012	11:56	1.3	0.1	0.3	0.0	21.7
217	02/01/2012	11:57	1.2	0.1	0.4	0.0	21.7
218	02/01/2012	11:58	1.5	0.1	0.3	0.0	21.8
219	02/01/2012	11:59	1.5	0.0	0.3	0.0	21.7
220	02/01/2012	12:00	1.3	0.0	0.3	0.0	21.8
221	02/01/2012	12:01	1.4	0.0	0.3	0.0	21.7
222	02/01/2012	12:02	0.8	0.1	0.2	0.0	21.7
223	02/01/2012	12:03	1.2	0.1	0.2	0.0	21.7
224	02/01/2012	12:04	0.9	0.1	0.2	0.0	21.7
225	02/01/2012	12:05	1.2	0.1	0.2	0.0	21.7
226	02/01/2012	12:06	0.8	0.1	0.2	0.0	21.7
227	02/01/2012	12:07	1.0	0.1	0.2	0.0	21.7
228	02/01/2012	12:08	1.0	0.1	0.3	0.0	21.7
229	02/01/2012	12:09	0.9	0.1	0.2	0.0	21.7
230	02/01/2012	12:10	1.1	0.1	0.2	0.0	21.7
231	02/01/2012	12:11	1.0	0.1	0.2	0.0	21.6
232	02/01/2012	12:12	1.0	0.1	0.2	0.0	21.6
233	02/01/2012	12:13	0.8	0.1	0.2	0.0	21.6
234	02/01/2012	12:14	0.7	0.1	0.2	0.0	21.6
235	02/01/2012	12:15	0.8	0.0	0.2	0.0	21.6
236	02/01/2012	12:16	0.8	0.0	0.2	0.0	21.6
237	02/01/2012	12:17	0.7	0.1	0.2	0.0	21.6
238	02/01/2012	12:18	0.9	0.1	0.2	0.0	21.6
239	02/01/2012	12:19	0.7	0.0	0.2	0.0	21.6
240	02/01/2012	12:20	0.9	0.0	0.2	0.0	21.6
241	02/01/2012	12:21	0.9	0.0	0.2	0.0	21.7
242	02/01/2012	12:22	0.7	0.0	0.2	0.0	21.6
243	02/01/2012	12:23	0.9	0.0	0.2	0.0	21.6
244	02/01/2012	12:24	1.2	0.0	0.2	0.0	21.6
245	02/01/2012	12:25	0.6	0.0	0.2	0.0	21.6
246	02/01/2012	12:26	0.6	0.0	0.2	0.0	21.6
247	02/01/2012	12:27	0.7	0.0	0.2	0.0	21.5
248	02/01/2012	12:28	0.9	0.0	0.2	0.0	21.5
249	02/01/2012	12:29	0.5	0.0	0.2	0.0	21.5
250	02/01/2012	12:30	0.5	0.0	0.2	0.0	21.5
251	02/01/2012	12:31	1.0	0.0	0.2	0.0	21.5
252	02/01/2012	12:32	0.6	0.0	0.2	0.0	21.5
253	02/01/2012	12:33	0.6	0.0	0.2	0.0	21.5
254	02/01/2012	12:34	0.9	0.0	0.2	0.0	21.5
255	02/01/2012	12:35	0.6	0.0	0.2	0.0	21.5
256	02/01/2012	12:36	0.8	0.0	0.2	0.0	21.4
257	02/01/2012	12:37	0.6	0.0	0.2	0.0	21.4
258	02/01/2012	12:38	0.8	0.0	0.2	0.0	21.4
259	02/01/2012	12:39	0.7	0.0	0.2	0.0	21.4
260	02/01/2012	12:40	0.8	0.0	0.2	0.0	21.4
261	02/01/2012	12:41	0.6	0.0	0.2	0.0	21.3

262	02/01/2012	12:42	0.6	0.0	0.2	0.0	21.3
263	02/01/2012	12:43	0.7	0.0	0.2	0.0	21.3
264	02/01/2012	12:44	1.0	0.0	0.2	0.0	21.3
265	02/01/2012	12:45	1.0	0.0	0.2	0.0	21.3
266	02/01/2012	12:46	0.8	0.0	0.2	0.0	21.2
267	02/01/2012	12:47	0.9	0.0	0.2	0.0	21.2
268	02/01/2012	12:48	1.5	0.0	0.3	0.0	21.2
269	02/01/2012	12:49	1.1	0.0	0.2	0.0	21.2
270	02/01/2012	12:50	1.4	0.0	0.3	0.0	21.2
271	02/01/2012	12:51	1.5	0.0	0.3	0.0	21.2
272	02/01/2012	12:52	1.4	0.0	0.3	0.0	21.2
273	02/01/2012	12:53	1.4	0.0	0.3	0.0	21.2
274	02/01/2012	12:54	1.8	0.0	0.3	0.0	21.2
275	02/01/2012	12:55	1.7	0.0	0.3	0.0	21.3
276	02/01/2012	12:56	1.7	0.0	0.3	0.0	21.2
277	02/01/2012	12:57	1.5	0.0	0.3	0.0	21.2
278	02/01/2012	12:58	1.3	0.0	0.3	0.0	21.2
279	02/01/2012	12:59	1.1	0.0	0.3	0.0	21.2
280	02/01/2012	13:00	1.5	0.0	0.3	0.0	21.2
281	02/01/2012	13:01	1.3	0.0	0.3	0.0	21.2
282	02/01/2012	13:02	1.4	0.0	0.3	0.0	21.2
283	02/01/2012	13:03	1.0	0.0	0.3	0.0	21.3
284	02/01/2012	13:04	1.4	0.0	0.3	0.0	21.3
285	02/01/2012	13:05	1.4	0.0	0.3	0.0	21.3
286	02/01/2012	13:06	1.0	0.0	0.3	0.0	21.3
287	02/01/2012	13:07	1.2	0.0	0.3	0.0	21.3
288	02/01/2012	13:08	1.3	0.0	0.3	0.0	21.3
289	02/01/2012	13:09	1.1	0.0	0.3	0.0	21.3
290	02/01/2012	13:10	1.4	0.0	0.3	0.0	21.3
291	02/01/2012	13:11	1.3	0.0	0.3	0.0	21.3
292	02/01/2012	13:12	1.1	0.0	0.3	0.0	21.3
293	02/01/2012	13:13	1.2	0.0	0.3	0.0	21.3
294	02/01/2012	13:14	1.2	0.0	0.3	0.0	21.3
295	02/01/2012	13:15	1.1	0.0	0.3	0.0	21.4
296	02/01/2012	13:16	0.8	0.0	0.3	0.0	21.4
297	02/01/2012	13:17	1.5	0.0	0.3	0.0	21.4
298	02/01/2012	13:18	1.4	0.0	0.3	0.0	21.4
299	02/01/2012	13:19	1.1	0.0	0.3	0.0	21.4
300	02/01/2012	13:20	1.3	0.0	0.3	0.0	21.4
301	02/01/2012	13:21	1.0	0.0	0.3	0.0	21.4
302	02/01/2012	13:22	0.9	0.0	0.3	0.0	21.4
303	02/01/2012	13:23	1.1	0.1	0.3	0.0	21.3
304	02/01/2012	13:24	1.1	0.1	0.3	0.0	21.3
305	02/01/2012	13:25	1.2	0.0	0.3	0.0	21.4
306	02/01/2012	13:26	1.2	0.0	0.3	0.0	21.4
307	02/01/2012	13:27	1.2	0.0	0.3	0.0	21.4
308	02/01/2012	13:28	1.0	0.0	0.3	0.0	21.4
309	02/01/2012	13:29	10.9	0.1	0.3	0.0	21.4
310	02/01/2012	13:30	5.3	0.0	0.3	0.0	21.5

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 129 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	02/02/2012	09:51	0.4	0.0	0.0	0.0	20.9
2	02/02/2012	09:52	0.4	0.0	0.0	0.0	20.9
3	02/02/2012	09:53	0.4	0.0	0.0	0.0	20.9
4	02/02/2012	09:54	0.6	0.0	0.0	0.0	20.9
5	02/02/2012	09:55	0.7	0.0	0.0	0.0	20.9
6	02/02/2012	09:56	1.0	0.0	0.0	0.0	20.9
7	02/02/2012	09:57	0.5	0.0	0.0	0.0	20.9
8	02/02/2012	09:58	0.7	0.0	0.0	0.0	20.9
9	02/02/2012	09:59	0.6	0.0	0.0	0.0	20.9
10	02/02/2012	10:00	0.6	0.0	0.0	0.0	20.9
11	02/02/2012	10:01	0.8	0.0	0.0	0.0	21.0
12	02/02/2012	10:02	0.6	0.0	0.0	0.0	21.1
13	02/02/2012	10:03	0.5	0.0	0.0	0.0	21.0
14	02/02/2012	10:04	0.7	0.0	0.0	0.0	20.9
15	02/02/2012	10:05	0.7	0.0	0.0	0.0	20.9
16	02/02/2012	10:06	0.6	0.0	0.0	0.0	20.9
17	02/02/2012	10:07	0.8	0.0	0.0	0.0	20.9
18	02/02/2012	10:08	0.8	0.0	0.0	0.0	20.9
19	02/02/2012	10:09	1.0	0.0	0.0	0.0	21.0
20	02/02/2012	10:10	0.9	0.0	0.0	0.0	21.0
21	02/02/2012	10:11	0.9	0.0	0.0	0.0	21.0
22	02/02/2012	10:12	1.2	0.0	0.0	0.0	21.0
23	02/02/2012	10:13	0.6	0.0	0.0	0.0	21.0
24	02/02/2012	10:14	1.1	0.0	0.0	0.0	21.1
25	02/02/2012	10:15	0.7	0.0	0.0	0.0	21.1
26	02/02/2012	10:16	0.7	0.0	0.0	0.0	21.1
27	02/02/2012	10:17	1.1	0.0	0.0	0.0	21.1
28	02/02/2012	10:18	0.7	0.0	0.0	0.0	21.1
29	02/02/2012	10:19	0.8	0.0	0.0	0.0	21.1
30	02/02/2012	10:20	0.8	0.0	0.0	0.0	21.1
31	02/02/2012	10:21	0.6	0.0	0.0	0.0	21.1
32	02/02/2012	10:22	0.7	0.0	0.0	0.0	21.0
33	02/02/2012	10:23	0.8	0.0	0.0	0.0	21.1
34	02/02/2012	10:24	0.8	0.0	0.0	0.0	20.9
35	02/02/2012	10:25	0.7	0.0	0.0	0.0	21.0
36	02/02/2012	10:26	0.5	0.0	0.0	0.0	21.0
37	02/02/2012	10:27	0.9	0.0	0.0	0.0	20.9
38	02/02/2012	10:28	0.7	0.0	0.0	0.0	21.0
39	02/02/2012	10:29	0.7	0.0	0.0	0.0	21.2
40	02/02/2012	10:30	1.0	0.0	0.0	0.0	21.1
41	02/02/2012	10:31	1.0	0.0	0.0	0.0	20.9
42	02/02/2012	10:32	0.6	0.0	0.0	0.0	20.9
43	02/02/2012	10:33	0.7	0.0	0.0	0.0	20.9
44	02/02/2012	10:34	0.3	0.0	0.0	0.0	20.9
45	02/02/2012	10:35	0.1	0.0	0.0	0.0	20.9
46	02/02/2012	10:36	0.5	0.0	0.0	0.0	20.9
47	02/02/2012	10:37	0.3	0.0	0.0	0.0	20.9
48	02/02/2012	10:38	0.4	0.0	0.0	0.0	20.9
49	02/02/2012	10:39	0.5	0.0	0.0	0.0	20.9
50	02/02/2012	10:40	0.5	0.0	0.0	0.0	20.9
51	02/02/2012	10:41	1.1	0.0	0.0	0.0	20.9
52	02/02/2012	10:42	0.8	0.0	0.0	0.0	20.9
53	02/02/2012	10:43	0.9	0.0	0.0	0.0	20.9
54	02/02/2012	10:44	0.9	0.0	0.0	0.0	20.9
55	02/02/2012	10:45	0.6	0.0	0.0	0.0	20.8
56	02/02/2012	10:46	0.7	0.0	0.0	0.0	20.8
57	02/02/2012	10:47	1.1	0.0	0.0	0.0	20.9

58	02/02/2012	10:48	1.1	0.0	0.0	0.0	20.9
59	02/02/2012	10:49	0.7	0.0	0.0	0.0	20.9
60	02/02/2012	10:50	1.2	0.0	0.0	0.0	20.9
61	02/02/2012	10:51	0.9	0.0	0.0	0.0	20.9
62	02/02/2012	10:52	0.9	0.0	0.0	0.0	20.9
63	02/02/2012	10:53	1.0	0.0	0.0	0.0	20.9
64	02/02/2012	10:54	1.2	0.0	0.0	0.0	20.9
65	02/02/2012	10:55	0.9	0.0	0.0	0.0	20.9
66	02/02/2012	10:56	1.4	0.0	0.0	0.0	20.9
67	02/02/2012	10:57	0.8	0.0	0.0	0.0	20.9
68	02/02/2012	10:58	0.7	0.0	0.0	0.0	20.9
69	02/02/2012	10:59	1.3	0.0	0.0	0.0	20.9
70	02/02/2012	11:00	0.7	0.0	0.0	0.0	20.9
71	02/02/2012	11:01	1.0	0.0	0.0	0.0	20.9
72	02/02/2012	11:02	1.0	0.0	0.0	0.0	21.1
73	02/02/2012	11:03	1.1	0.0	0.0	0.0	21.1
74	02/02/2012	11:04	0.8	0.0	0.0	0.0	21.2
75	02/02/2012	11:05	0.7	0.0	0.0	0.0	21.2
76	02/02/2012	11:06	1.2	0.0	0.0	0.0	21.2
77	02/02/2012	11:07	0.7	0.0	0.0	0.0	21.3
78	02/02/2012	11:08	1.0	0.0	0.0	0.0	21.3
79	02/02/2012	11:09	0.9	0.0	0.0	0.0	21.3
80	02/02/2012	11:10	0.8	0.0	0.0	0.0	21.3
81	02/02/2012	11:11	1.1	0.0	0.0	0.0	21.3
82	02/02/2012	11:12	0.9	0.0	0.0	0.0	21.4
83	02/02/2012	11:13	1.0	0.0	0.0	0.0	21.4
84	02/02/2012	11:14	0.8	0.0	0.0	0.0	21.4
85	02/02/2012	11:15	1.2	0.0	0.0	0.0	21.5
86	02/02/2012	11:16	0.7	0.0	0.0	0.0	21.5
87	02/02/2012	11:17	0.9	0.0	0.0	0.0	21.6
88	02/02/2012	11:18	0.9	0.0	0.0	0.0	21.6
89	02/02/2012	11:19	0.7	0.0	0.0	0.0	21.6
90	02/02/2012	11:20	1.1	0.0	0.0	0.0	21.6
91	02/02/2012	11:21	0.7	0.0	0.0	0.0	21.6
92	02/02/2012	11:22	0.5	0.0	0.0	0.0	21.7
93	02/02/2012	11:23	0.9	0.0	0.0	0.0	21.7
94	02/02/2012	11:24	0.8	0.0	0.0	0.0	21.7
95	02/02/2012	11:25	1.0	0.0	0.0	0.0	21.7
96	02/02/2012	11:26	1.0	0.0	0.0	0.0	21.7
97	02/02/2012	11:27	0.9	0.0	0.0	0.0	21.8
98	02/02/2012	11:28	0.6	0.0	0.0	0.0	21.8
99	02/02/2012	11:29	1.1	0.0	0.0	0.0	21.8
100	02/02/2012	11:30	0.8	0.0	0.0	0.0	21.8
101	02/02/2012	11:31	0.8	0.0	0.0	0.0	21.9
102	02/02/2012	11:32	0.7	0.1	0.0	0.0	21.8
103	02/02/2012	11:33	1.0	0.0	0.0	0.0	21.8
104	02/02/2012	11:34	0.8	0.1	0.0	0.0	21.8
105	02/02/2012	11:35	1.1	0.1	0.0	0.0	21.8
106	02/02/2012	11:36	1.0	0.1	0.0	0.0	21.9
107	02/02/2012	11:37	0.8	0.1	0.0	0.0	21.9
108	02/02/2012	11:38	1.0	0.1	0.0	0.0	21.9
109	02/02/2012	11:39	1.0	0.1	0.0	0.0	21.9
110	02/02/2012	11:40	0.9	0.1	0.0	0.0	21.9
111	02/02/2012	11:41	1.0	0.1	0.0	0.0	22.0
112	02/02/2012	11:42	1.3	0.1	0.0	0.0	22.0
113	02/02/2012	11:43	0.9	0.1	0.0	0.0	22.0
114	02/02/2012	11:44	1.2	0.1	0.0	0.0	22.0
115	02/02/2012	11:45	0.8	0.1	0.0	0.0	22.0
116	02/02/2012	11:46	0.9	0.0	0.0	0.0	22.0
117	02/02/2012	11:47	0.8	0.0	0.0	0.0	22.0
118	02/02/2012	11:48	0.8	0.0	0.0	0.0	22.0
119	02/02/2012	11:49	0.6	0.0	0.0	0.0	22.0
120	02/02/2012	11:50	0.6	0.0	0.0	0.0	22.0
121	02/02/2012	11:51	0.7	0.0	0.0	0.0	22.0
122	02/02/2012	11:52	0.3	0.0	0.0	0.0	22.0
123	02/02/2012	11:53	0.4	0.0	0.0	0.0	22.0
124	02/02/2012	11:54	0.4	0.0	0.0	0.0	21.9
125	02/02/2012	11:55	1.2	0.0	0.0	0.0	21.9

126	02/02/2012	11:56	2.2	0.0	0.0	0.0	21.9
127	02/02/2012	11:57	1.0	0.0	0.0	0.0	21.9
128	02/02/2012	11:58	1.1	0.0	0.0	0.0	21.8
129	02/02/2012	11:59	0.8	0.0	0.0	0.0	21.8

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 65 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	02/02/2012	08:45	2.6	0.0	0.1	0.0	20.9
2	02/02/2012	08:46	2.5	0.0	0.1	0.0	20.9
3	02/02/2012	08:47	3.1	0.0	0.1	0.0	20.9
4	02/02/2012	08:48	3.1	0.0	0.1	0.0	21.1
5	02/02/2012	08:49	3.0	0.0	0.0	0.0	21.2
6	02/02/2012	08:50	2.8	0.0	0.0	0.0	21.2
7	02/02/2012	08:51	2.4	0.0	0.0	0.0	21.2
8	02/02/2012	08:52	1.4	0.0	0.0	0.0	21.2
9	02/02/2012	08:53	1.6	0.0	0.0	0.0	21.2
10	02/02/2012	08:54	1.4	0.0	0.0	0.0	21.2
11	02/02/2012	08:55	1.6	0.0	0.1	0.0	21.3
12	02/02/2012	08:56	1.9	0.0	0.1	0.0	21.3
13	02/02/2012	08:57	2.5	0.0	0.2	0.0	21.3
14	02/02/2012	08:58	2.3	0.0	0.2	0.0	21.4
15	02/02/2012	08:59	2.6	0.0	0.2	0.0	21.4
16	02/02/2012	09:00	3.2	0.0	0.2	0.0	21.5
17	02/02/2012	09:01	3.0	0.0	0.2	0.0	21.6
18	02/02/2012	09:02	2.7	0.0	0.3	0.0	21.6
19	02/02/2012	09:03	3.0	0.0	0.3	0.0	21.7
20	02/02/2012	09:04	3.1	0.0	0.3	0.0	21.7
21	02/02/2012	09:05	3.3	0.0	0.3	0.0	21.7
22	02/02/2012	09:06	3.0	0.0	0.3	0.0	22.0
23	02/02/2012	09:07	3.4	0.0	0.3	0.0	22.0
24	02/02/2012	09:08	3.2	0.0	0.3	0.0	21.9
25	02/02/2012	09:09	3.3	0.0	0.3	0.0	22.0
26	02/02/2012	09:10	3.0	0.0	0.3	0.0	22.0
27	02/02/2012	09:11	3.1	0.0	0.3	0.0	22.0
28	02/02/2012	09:12	3.2	0.0	0.3	0.0	22.1
29	02/02/2012	09:13	3.3	0.0	0.3	0.0	22.2
30	02/02/2012	09:14	3.5	0.0	0.3	0.0	22.2
31	02/02/2012	09:15	2.9	0.0	0.3	0.0	22.3
32	02/02/2012	09:16	3.2	0.0	0.3	0.0	22.4
33	02/02/2012	09:17	3.1	0.0	0.3	0.0	22.4
34	02/02/2012	09:18	2.5	0.0	0.3	0.0	22.4
35	02/02/2012	09:19	2.7	0.0	0.3	0.0	22.4
36	02/02/2012	09:20	2.4	0.0	0.3	0.0	22.5
37	02/02/2012	09:21	2.7	0.0	0.3	0.0	22.5
38	02/02/2012	09:22	2.3	0.0	0.2	0.0	22.5
39	02/02/2012	09:23	2.3	0.0	0.3	0.0	22.6
40	02/02/2012	09:24	2.7	0.0	0.2	0.0	22.6
41	02/02/2012	09:25	2.0	0.0	0.2	0.0	22.7
42	02/02/2012	09:26	2.6	0.0	0.2	0.0	22.7
43	02/02/2012	09:27	2.3	0.0	0.2	0.0	22.8
44	02/02/2012	09:28	2.0	0.0	0.2	0.0	22.8
45	02/02/2012	09:29	1.9	0.0	0.2	0.0	22.8
46	02/02/2012	09:30	2.1	0.0	0.2	0.0	22.7
47	02/02/2012	09:31	2.1	0.0	0.2	0.0	22.8
48	02/02/2012	09:32	1.9	0.0	0.2	0.0	22.8
49	02/02/2012	09:33	2.2	0.0	0.2	0.0	22.9
50	02/02/2012	09:34	1.9	0.0	0.2	0.0	22.9
51	02/02/2012	09:35	1.9	0.0	0.2	0.0	22.9
52	02/02/2012	09:36	1.9	0.0	0.2	0.0	23.0
53	02/02/2012	09:37	1.6	0.0	0.2	0.0	23.0
54	02/02/2012	09:38	2.1	0.0	0.2	0.0	23.0
55	02/02/2012	09:39	1.8	0.0	0.2	0.0	23.0
56	02/02/2012	09:40	2.0	0.0	0.2	0.0	23.1
57	02/02/2012	09:41	1.9	0.0	0.2	0.0	23.1

58	02/02/2012	09:42	1.9	0.0	0.2	0.0	23.1
59	02/02/2012	09:43	2.1	0.0	0.2	0.0	23.2
60	02/02/2012	09:44	2.0	0.0	0.2	0.0	23.2
61	02/02/2012	09:45	2.3	0.0	0.2	0.0	23.1
62	02/02/2012	09:46	2.0	0.0	0.2	0.0	23.2
63	02/02/2012	09:47	1.8	0.0	0.2	0.0	23.2
64	02/02/2012	09:48	1.9	0.0	0.2	0.0	23.2
65	02/02/2012	09:49	2.4	0.0	0.2	0.0	23.3

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 212 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

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Gas Type:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5

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Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	02/03/2012	11:03	1.4	0.0	0.0	0.0	20.9
2	02/03/2012	11:04	1.4	0.0	0.0	0.0	20.9
3	02/03/2012	11:05	1.1	0.0	0.0	0.0	20.9
4	02/03/2012	11:06	1.2	0.0	0.0	0.0	20.9
5	02/03/2012	11:07	1.5	0.0	0.0	0.0	20.9
6	02/03/2012	11:08	1.1	0.0	0.0	0.0	20.9
7	02/03/2012	11:09	1.1	0.0	0.0	0.0	20.9
8	02/03/2012	11:10	1.4	0.0	0.0	0.0	20.9
9	02/03/2012	11:11	1.3	0.0	0.0	0.0	20.9
10	02/03/2012	11:12	1.3	0.0	0.0	0.0	20.9
11	02/03/2012	11:13	1.1	0.0	0.0	0.0	20.9
12	02/03/2012	11:14	1.2	0.0	0.0	0.0	20.9
13	02/03/2012	11:15	1.3	0.0	0.0	0.0	20.9
14	02/03/2012	11:16	1.0	0.0	0.0	0.0	20.9
15	02/03/2012	11:17	0.9	0.0	0.0	0.0	20.9
16	02/03/2012	11:18	1.1	0.0	0.0	0.0	20.9
17	02/03/2012	11:19	1.3	0.0	0.0	0.0	20.9
18	02/03/2012	11:20	1.4	0.0	0.0	0.0	20.9
19	02/03/2012	11:21	1.1	0.0	0.0	0.0	20.9
20	02/03/2012	11:22	1.3	0.0	0.0	0.0	20.9
21	02/03/2012	11:23	0.9	0.0	0.0	0.0	20.9
22	02/03/2012	11:24	1.4	0.0	0.0	0.0	20.9
23	02/03/2012	11:25	1.1	0.0	0.0	0.0	20.9
24	02/03/2012	11:26	1.0	0.0	0.0	0.0	20.9
25	02/03/2012	11:27	1.7	0.0	0.0	0.0	20.9
26	02/03/2012	11:28	2.6	0.0	0.0	0.0	20.9
27	02/03/2012	11:29	1.7	0.0	0.0	0.0	20.9
28	02/03/2012	11:30	1.7	0.0	0.0	0.0	20.9
29	02/03/2012	11:31	1.5	0.0	0.0	0.0	20.9
30	02/03/2012	11:32	1.6	0.0	0.0	0.0	20.9
31	02/03/2012	11:33	1.5	0.0	0.0	0.0	20.9
32	02/03/2012	11:34	1.5	0.0	0.0	0.0	20.9
33	02/03/2012	11:35	1.0	0.0	0.0	0.0	20.9
34	02/03/2012	11:36	1.6	0.0	0.0	0.0	20.9
35	02/03/2012	11:37	1.5	0.0	0.0	0.0	20.9
36	02/03/2012	11:38	1.3	0.0	0.0	0.0	20.9
37	02/03/2012	11:39	1.3	0.0	0.0	0.0	21.0
38	02/03/2012	11:40	1.1	0.0	0.0	0.0	21.0
39	02/03/2012	11:41	1.4	0.0	0.0	0.0	20.9
40	02/03/2012	11:42	1.2	0.0	0.0	0.0	20.9
41	02/03/2012	11:43	1.3	0.0	0.0	0.0	20.9
42	02/03/2012	11:44	1.4	0.0	0.0	0.0	21.1
43	02/03/2012	11:45	1.6	0.0	0.0	0.0	21.1
44	02/03/2012	11:46	1.2	0.0	0.0	0.0	20.9
45	02/03/2012	11:47	1.4	0.0	0.0	0.0	21.0
46	02/03/2012	11:48	1.1	0.0	0.0	0.0	21.1
47	02/03/2012	11:49	1.1	0.0	0.0	0.0	20.9
48	02/03/2012	11:50	1.2	0.0	0.0	0.0	21.2
49	02/03/2012	11:51	1.5	0.0	0.0	0.0	21.1
50	02/03/2012	11:52	1.1	0.0	0.0	0.0	21.2
51	02/03/2012	11:53	1.1	0.0	0.0	0.0	21.2
52	02/03/2012	11:54	1.0	0.0	0.0	0.0	21.2
53	02/03/2012	11:55	1.3	0.0	0.0	0.0	21.2
54	02/03/2012	11:56	1.0	0.0	0.0	0.0	21.3
55	02/03/2012	11:57	1.1	0.0	0.0	0.0	21.2
56	02/03/2012	11:58	1.3	0.0	0.0	0.0	21.2
57	02/03/2012	11:59	1.0	0.0	0.0	0.0	21.3

58	02/03/2012	12:00	0.9	0.0	0.0	0.0	21.3
59	02/03/2012	12:01	1.3	0.0	0.0	0.0	21.3
60	02/03/2012	12:02	1.2	0.0	0.0	0.0	21.3
61	02/03/2012	12:03	1.1	0.0	0.0	0.0	21.3
62	02/03/2012	12:04	1.2	0.0	0.0	0.0	21.3
63	02/03/2012	12:05	1.1	0.0	0.0	0.0	21.3
64	02/03/2012	12:06	1.2	0.0	0.0	0.0	21.3
65	02/03/2012	12:07	1.2	0.0	0.0	0.0	21.3
66	02/03/2012	12:08	1.1	0.0	0.0	0.0	21.3
67	02/03/2012	12:09	1.1	0.0	0.0	0.0	21.3
68	02/03/2012	12:10	1.2	0.0	0.0	0.0	21.4
69	02/03/2012	12:11	1.1	0.0	0.0	0.0	21.4
70	02/03/2012	12:12	1.0	0.0	0.0	0.0	21.4
71	02/03/2012	12:13	1.3	0.0	0.0	0.0	21.4
72	02/03/2012	12:14	1.0	0.0	0.0	0.0	21.3
73	02/03/2012	12:15	1.3	0.0	0.0	0.0	21.4
74	02/03/2012	12:16	1.0	0.0	0.0	0.0	21.3
75	02/03/2012	12:17	1.1	0.0	0.0	0.0	21.3
76	02/03/2012	12:18	1.1	0.0	0.0	0.0	21.3
77	02/03/2012	12:19	1.1	0.0	0.0	0.0	21.3
78	02/03/2012	12:20	1.6	0.0	0.0	0.0	21.3
79	02/03/2012	12:21	1.2	0.0	0.0	0.0	21.3
80	02/03/2012	12:22	1.0	0.0	0.0	0.0	21.3
81	02/03/2012	12:23	1.3	0.0	0.0	0.0	21.4
82	02/03/2012	12:24	1.2	0.0	0.0	0.0	21.4
83	02/03/2012	12:25	1.0	0.0	0.0	0.0	21.4
84	02/03/2012	12:26	1.1	0.0	0.0	0.0	21.4
85	02/03/2012	12:27	1.1	0.0	0.0	0.0	21.4
86	02/03/2012	12:28	1.3	0.0	0.0	0.0	21.4
87	02/03/2012	12:29	1.2	0.0	0.0	0.0	21.4
88	02/03/2012	12:30	1.0	0.0	0.0	0.0	21.4
89	02/03/2012	12:31	1.1	0.0	0.0	0.0	21.4
90	02/03/2012	12:32	1.2	0.0	0.0	0.0	21.5
91	02/03/2012	12:33	0.8	0.0	0.0	0.0	21.5
92	02/03/2012	12:34	1.0	0.0	0.0	0.0	21.5
93	02/03/2012	12:35	1.1	0.0	0.0	0.0	21.5
94	02/03/2012	12:36	1.3	0.0	0.0	0.0	21.5
95	02/03/2012	12:37	1.1	0.0	0.0	0.0	21.5
96	02/03/2012	12:38	1.2	0.0	0.0	0.0	21.5
97	02/03/2012	12:39	0.9	0.0	0.0	0.0	21.5
98	02/03/2012	12:40	0.9	0.0	0.0	0.0	21.5
99	02/03/2012	12:41	1.4	0.0	0.0	0.0	21.5
100	02/03/2012	12:42	0.7	0.0	0.0	0.0	21.5
101	02/03/2012	12:43	1.0	0.0	0.0	0.0	21.5
102	02/03/2012	12:44	1.0	0.0	0.0	0.0	21.4
103	02/03/2012	12:45	1.0	0.0	0.0	0.0	21.5
104	02/03/2012	12:46	1.2	0.0	0.0	0.0	21.5
105	02/03/2012	12:47	1.1	0.0	0.0	0.0	21.5
106	02/03/2012	12:48	0.8	0.0	0.0	0.0	21.5
107	02/03/2012	12:49	1.1	0.0	0.0	0.0	21.5
108	02/03/2012	12:50	1.0	0.0	0.0	0.0	21.5
109	02/03/2012	12:51	1.0	0.0	0.0	0.0	21.5
110	02/03/2012	12:52	1.2	0.0	0.0	0.0	21.4
111	02/03/2012	12:53	1.1	0.0	0.0	0.0	21.5
112	02/03/2012	12:54	1.0	0.0	0.0	0.0	21.5
113	02/03/2012	12:55	0.9	0.0	0.0	0.0	21.5
114	02/03/2012	12:56	1.1	0.0	0.0	0.0	21.4
115	02/03/2012	12:57	0.8	0.0	0.0	0.0	21.5
116	02/03/2012	12:58	1.1	0.0	0.0	0.0	21.4
117	02/03/2012	12:59	0.9	0.0	0.0	0.0	21.5
118	02/03/2012	13:00	1.0	0.0	0.0	0.0	21.5
119	02/03/2012	13:01	1.0	0.0	0.0	0.0	21.5
120	02/03/2012	13:02	1.3	0.0	0.0	0.0	21.5
121	02/03/2012	13:03	1.0	0.0	0.0	0.0	21.4
122	02/03/2012	13:04	1.0	0.0	0.0	0.0	21.5
123	02/03/2012	13:05	0.9	0.0	0.0	0.0	21.5
124	02/03/2012	13:06	1.0	0.0	0.0	0.0	21.5
125	02/03/2012	13:07	0.9	0.0	0.0	0.0	21.5

126	02/03/2012	13:08	1.1	0.0	0.0	0.0	21.5
127	02/03/2012	13:09	1.0	0.0	0.0	0.0	21.5
128	02/03/2012	13:10	1.3	0.0	0.0	0.0	21.5
129	02/03/2012	13:11	0.7	0.0	0.0	0.0	21.5
130	02/03/2012	13:12	0.8	0.0	0.0	0.0	21.5
131	02/03/2012	13:13	1.1	0.0	0.0	0.0	21.5
132	02/03/2012	13:14	1.0	0.0	0.0	0.0	21.5
133	02/03/2012	13:15	1.2	0.0	0.0	0.0	21.5
134	02/03/2012	13:16	0.9	0.0	0.0	0.0	21.5
135	02/03/2012	13:17	0.9	0.0	0.0	0.0	21.5
136	02/03/2012	13:18	0.9	0.0	0.0	0.0	21.5
137	02/03/2012	13:19	0.9	0.0	0.0	0.0	21.5
138	02/03/2012	13:20	0.8	0.0	0.0	0.0	21.5
139	02/03/2012	13:21	0.9	0.0	0.0	0.0	21.5
140	02/03/2012	13:22	0.8	0.0	0.0	0.0	21.5
141	02/03/2012	13:23	0.8	0.0	0.0	0.0	21.5
142	02/03/2012	13:24	0.7	0.0	0.0	0.0	21.5
143	02/03/2012	13:25	1.0	0.0	0.0	0.0	21.5
144	02/03/2012	13:26	0.8	0.0	0.0	0.0	21.5
145	02/03/2012	13:27	1.0	0.0	0.0	0.0	21.5
146	02/03/2012	13:28	0.9	0.0	0.0	0.0	21.5
147	02/03/2012	13:29	0.7	0.0	0.0	0.0	21.5
148	02/03/2012	13:30	0.7	0.0	0.0	0.0	21.5
149	02/03/2012	13:31	1.1	0.0	0.0	0.0	21.5
150	02/03/2012	13:32	0.9	0.0	0.0	0.0	21.5
151	02/03/2012	13:33	0.9	0.0	0.0	0.0	21.5
152	02/03/2012	13:34	1.0	0.0	0.0	0.0	21.5
153	02/03/2012	13:35	0.5	0.0	0.0	0.0	21.5
154	02/03/2012	13:36	0.9	0.0	0.0	0.0	21.5
155	02/03/2012	13:37	0.6	0.0	0.0	0.0	21.5
156	02/03/2012	13:38	0.9	0.0	0.0	0.0	21.5
157	02/03/2012	13:39	0.7	0.0	0.0	0.0	21.5
158	02/03/2012	13:40	0.8	0.0	0.0	0.0	21.4
159	02/03/2012	13:41	0.8	0.0	0.0	0.0	21.5
160	02/03/2012	13:42	0.6	0.0	0.0	0.0	21.4
161	02/03/2012	13:43	0.8	0.0	0.0	0.0	21.4
162	02/03/2012	13:44	0.8	0.0	0.0	0.0	21.4
163	02/03/2012	13:45	0.7	0.0	0.0	0.0	21.4
164	02/03/2012	13:46	0.6	0.0	0.0	0.0	21.5
165	02/03/2012	13:47	0.9	0.0	0.0	0.0	21.4
166	02/03/2012	13:48	0.6	0.0	0.0	0.0	21.4
167	02/03/2012	13:49	0.8	0.0	0.0	0.0	21.4
168	02/03/2012	13:50	0.7	0.0	0.0	0.0	21.4
169	02/03/2012	13:51	0.5	0.0	0.0	0.0	21.4
170	02/03/2012	13:52	0.8	0.0	0.0	0.0	21.4
171	02/03/2012	13:53	0.6	0.0	0.0	0.0	21.4
172	02/03/2012	13:54	0.7	0.0	0.0	0.0	21.4
173	02/03/2012	13:55	0.6	0.0	0.0	0.0	21.4
174	02/03/2012	13:56	0.6	0.0	0.0	0.0	21.4
175	02/03/2012	13:57	1.0	0.0	0.0	0.0	21.4
176	02/03/2012	13:58	0.5	0.0	0.0	0.0	21.4
177	02/03/2012	13:59	0.8	0.0	0.0	0.0	21.4
178	02/03/2012	14:00	0.6	0.0	0.0	0.0	21.4
179	02/03/2012	14:01	0.6	0.0	0.0	0.0	21.4
180	02/03/2012	14:02	0.9	0.0	0.0	0.0	21.4
181	02/03/2012	14:03	0.6	0.0	0.0	0.0	21.4
182	02/03/2012	14:04	0.7	0.0	0.0	0.0	21.4
183	02/03/2012	14:05	0.7	0.0	0.0	0.0	21.4
184	02/03/2012	14:06	0.5	0.0	0.0	0.0	21.4
185	02/03/2012	14:07	0.6	0.0	0.0	0.0	21.4
186	02/03/2012	14:08	0.8	0.0	0.0	0.0	21.4
187	02/03/2012	14:09	0.5	0.0	0.0	0.0	21.4
188	02/03/2012	14:10	0.8	0.0	0.0	0.0	21.4
189	02/03/2012	14:11	0.4	0.0	0.0	0.0	21.4
190	02/03/2012	14:12	0.4	0.0	0.0	0.0	21.4
191	02/03/2012	14:13	0.7	0.0	0.0	0.0	21.4
192	02/03/2012	14:14	0.7	0.0	0.0	0.0	21.4
193	02/03/2012	14:15	0.6	0.0	0.0	0.0	21.4

194	02/03/2012	14:16	0.7	0.0	0.0	0.0	21.4
195	02/03/2012	14:17	0.7	0.0	0.0	0.0	21.4
196	02/03/2012	14:18	0.7	0.0	0.0	0.0	21.4
197	02/03/2012	14:19	0.3	0.0	0.0	0.0	21.4
198	02/03/2012	14:20	0.8	0.0	0.0	0.0	21.4
199	02/03/2012	14:21	0.7	0.0	0.0	0.0	21.4
200	02/03/2012	14:22	0.6	0.0	0.0	0.0	21.5
201	02/03/2012	14:23	0.5	0.0	0.0	0.0	21.4
202	02/03/2012	14:24	0.5	0.0	0.0	0.0	21.4
203	02/03/2012	14:25	0.6	0.0	0.0	0.0	21.4
204	02/03/2012	14:26	0.7	0.0	0.0	0.0	21.4
205	02/03/2012	14:27	0.5	0.0	0.0	0.0	21.4
206	02/03/2012	14:28	0.6	0.0	0.0	0.0	21.4
207	02/03/2012	14:29	0.7	0.0	0.0	0.0	21.4
208	02/03/2012	14:30	0.4	0.0	0.0	0.0	21.4
209	02/03/2012	14:31	0.5	0.0	0.0	0.0	21.4
210	02/03/2012	14:32	0.4	0.0	0.0	0.0	21.4
211	02/03/2012	14:33	0.6	0.0	0.0	0.0	21.4
212	02/03/2012	14:34	0.4	0.0	0.0	0.0	21.4

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 178 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599
Sample Period: 60 sec

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=====
Gas Type:          CO(ppm)  VOC(ppm)   H2S(ppm)   LEL(%)    OXY(%)
High Alarm Levels: 200.0    100.0     20.0       20.0      23.5
Low Alarm Levels:  25.0     25.0     10.0       10.0      19.5
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Line#   Date   Time      CO(ppm)  VOC(ppm)   H2S(ppm)   LEL(%)    OXY(%)
=====
```

Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	02/03/2012	08:03	1.4	0.0	0.0	0.0	21.3
2	02/03/2012	08:04	1.2	0.0	0.0	0.0	21.3
3	02/03/2012	08:05	1.4	0.0	0.0	0.0	21.4
4	02/03/2012	08:06	1.0	0.0	0.0	0.0	21.4
5	02/03/2012	08:07	1.2	0.0	0.0	0.0	21.4
6	02/03/2012	08:08	1.7	0.0	0.0	0.0	21.5
7	02/03/2012	08:09	1.1	0.0	0.0	0.0	21.6
8	02/03/2012	08:10	1.5	0.0	0.0	0.0	21.7
9	02/03/2012	08:11	1.2	0.0	0.0	0.0	21.7
10	02/03/2012	08:12	1.5	0.1	0.0	0.0	21.8
11	02/03/2012	08:13	1.3	0.1	0.0	0.0	21.7
12	02/03/2012	08:14	1.4	0.1	0.0	0.0	21.9
13	02/03/2012	08:15	1.4	0.1	0.0	0.0	21.9
14	02/03/2012	08:16	1.0	0.1	0.0	0.0	22.0
15	02/03/2012	08:17	1.0	0.1	0.0	0.0	22.0
16	02/03/2012	08:18	1.1	0.1	0.0	0.0	22.1
17	02/03/2012	08:19	1.0	0.1	0.0	0.0	22.2
18	02/03/2012	08:20	1.1	0.1	0.0	0.0	22.2
19	02/03/2012	08:21	1.2	0.1	0.0	0.0	22.2
20	02/03/2012	08:22	1.0	0.1	0.0	0.0	22.2
21	02/03/2012	08:23	0.8	0.1	0.0	0.0	22.3
22	02/03/2012	08:24	0.8	0.1	0.0	0.0	22.3
23	02/03/2012	08:25	0.4	0.1	0.0	0.0	22.4
24	02/03/2012	08:26	0.7	0.1	0.0	0.0	22.4
25	02/03/2012	08:27	0.2	0.1	0.0	0.0	22.5
26	02/03/2012	08:28	0.2	0.1	0.0	0.0	22.5
27	02/03/2012	08:29	0.2	0.1	0.0	0.0	22.5
28	02/03/2012	08:30	0.2	0.1	0.0	0.0	22.5
29	02/03/2012	08:31	0.0	0.1	0.0	0.0	22.5
30	02/03/2012	08:32	0.2	0.1	0.0	0.0	22.5
31	02/03/2012	08:33	0.0	0.1	0.0	0.0	22.5
32	02/03/2012	08:34	0.1	0.1	0.0	0.0	22.6
33	02/03/2012	08:35	0.0	0.1	0.0	0.0	22.6
34	02/03/2012	08:36	0.0	0.1	0.0	0.0	22.6
35	02/03/2012	08:37	0.0	0.1	0.0	0.0	22.6
36	02/03/2012	08:38	0.0	0.1	0.0	0.0	22.6
37	02/03/2012	08:39	0.0	0.1	0.0	0.0	22.6
38	02/03/2012	08:40	0.0	0.1	0.0	0.0	22.6
39	02/03/2012	08:41	0.0	0.2	0.0	0.0	22.6
40	02/03/2012	08:42	0.0	0.2	0.0	0.0	22.6
41	02/03/2012	08:43	0.0	0.1	0.0	0.0	22.6
42	02/03/2012	08:44	0.0	0.1	0.0	0.0	22.6
43	02/03/2012	08:45	0.0	0.1	0.0	0.0	22.6
44	02/03/2012	08:46	0.0	0.1	0.0	0.0	22.6
45	02/03/2012	08:47	0.0	0.1	0.0	0.0	22.6
46	02/03/2012	08:48	0.0	0.1	0.0	0.0	22.6
47	02/03/2012	08:49	0.0	0.1	0.0	0.0	22.6
48	02/03/2012	08:50	0.0	0.1	0.0	0.0	22.6
49	02/03/2012	08:51	0.0	0.2	0.0	0.0	22.6
50	02/03/2012	08:52	0.0	0.1	0.0	0.0	22.6
51	02/03/2012	08:53	0.0	0.1	0.0	0.0	22.5
52	02/03/2012	08:54	0.0	0.1	0.0	0.0	22.5
53	02/03/2012	08:55	0.0	0.1	0.0	0.0	22.6
54	02/03/2012	08:56	0.0	0.1	0.0	0.0	22.5
55	02/03/2012	08:57	0.0	0.1	0.0	0.0	22.5
56	02/03/2012	08:58	0.0	0.1	0.0	0.0	22.6
57	02/03/2012	08:59	0.0	0.1	0.0	0.0	22.5

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58	02/03/2012	09:00	0.0	0.1	0.0	0.0	22.5
59	02/03/2012	09:01	0.0	0.1	0.0	0.0	22.5
60	02/03/2012	09:02	0.0	0.1	0.0	0.0	22.5
61	02/03/2012	09:03	0.0	0.1	0.0	0.0	22.5
62	02/03/2012	09:04	0.0	0.1	0.0	0.0	22.5
63	02/03/2012	09:05	0.0	0.1	0.0	0.0	22.5
64	02/03/2012	09:06	0.0	0.1	0.0	0.0	22.5
65	02/03/2012	09:07	0.0	0.1	0.0	0.0	22.5
66	02/03/2012	09:08	0.0	0.1	0.0	0.0	22.4
67	02/03/2012	09:09	0.0	0.1	0.0	0.0	22.5
68	02/03/2012	09:10	0.0	0.1	0.0	0.0	22.4
69	02/03/2012	09:11	0.0	0.1	0.0	0.0	22.4
70	02/03/2012	09:12	0.0	0.1	0.0	0.0	22.4
71	02/03/2012	09:13	0.0	0.1	0.0	0.0	22.4
72	02/03/2012	09:14	0.0	0.1	0.0	0.0	22.4
73	02/03/2012	09:15	0.0	0.1	0.0	0.0	22.4
74	02/03/2012	09:16	0.0	0.1	0.0	0.0	22.4
75	02/03/2012	09:17	0.0	0.1	0.0	0.0	22.4
76	02/03/2012	09:18	0.0	0.1	0.0	0.0	22.4
77	02/03/2012	09:19	0.0	0.1	0.0	0.0	22.4
78	02/03/2012	09:20	0.0	0.1	0.0	0.0	22.4
79	02/03/2012	09:21	0.0	0.1	0.0	0.0	22.4
80	02/03/2012	09:22	0.0	0.1	0.0	0.0	22.4
81	02/03/2012	09:23	0.0	0.1	0.0	0.0	22.4
82	02/03/2012	09:24	0.0	0.1	0.0	0.0	22.4
83	02/03/2012	09:25	0.0	0.1	0.0	0.0	22.3
84	02/03/2012	09:26	0.0	0.1	0.0	0.0	22.3
85	02/03/2012	09:27	0.0	0.1	0.0	0.0	22.3
86	02/03/2012	09:28	0.0	0.1	0.0	0.0	22.3
87	02/03/2012	09:29	0.0	0.1	0.0	0.0	22.3
88	02/03/2012	09:30	0.0	0.1	0.0	0.0	22.3
89	02/03/2012	09:31	0.0	0.1	0.0	0.0	22.3
90	02/03/2012	09:32	0.0	0.1	0.0	0.0	22.3
91	02/03/2012	09:33	0.0	0.1	0.0	0.0	22.3
92	02/03/2012	09:34	0.0	0.1	0.0	0.0	22.3
93	02/03/2012	09:35	0.0	0.1	0.0	0.0	22.3
94	02/03/2012	09:36	0.0	0.1	0.0	0.0	22.3
95	02/03/2012	09:37	0.0	0.1	0.0	0.0	22.3
96	02/03/2012	09:38	0.0	0.1	0.0	0.0	22.3
97	02/03/2012	09:39	0.0	0.1	0.0	0.0	22.3
98	02/03/2012	09:40	0.0	0.1	0.0	0.0	22.3
99	02/03/2012	09:41	0.0	0.1	0.0	0.0	22.3
100	02/03/2012	09:42	0.0	0.1	0.0	0.0	22.3
101	02/03/2012	09:43	0.0	0.1	0.0	0.0	22.3
102	02/03/2012	09:44	0.0	0.1	0.0	0.0	22.4
103	02/03/2012	09:45	0.0	0.1	0.0	0.0	22.4
104	02/03/2012	09:46	0.3	0.1	0.0	0.0	22.4
105	02/03/2012	09:47	0.4	0.1	0.0	0.0	22.4
106	02/03/2012	09:48	0.0	0.1	0.0	0.0	22.4
107	02/03/2012	09:49	0.0	0.1	0.0	0.0	22.5
108	02/03/2012	09:50	0.0	0.1	0.0	0.0	22.5
109	02/03/2012	09:51	0.0	0.1	0.0	0.0	22.6
110	02/03/2012	09:52	0.0	0.1	0.0	0.0	22.6
111	02/03/2012	09:53	0.0	0.1	0.0	0.0	22.6
112	02/03/2012	09:54	0.0	0.1	0.0	0.0	22.6
113	02/03/2012	09:55	0.0	0.1	0.0	0.0	22.6
114	02/03/2012	09:56	0.0	0.1	0.0	0.0	22.6
115	02/03/2012	09:57	0.0	0.1	0.0	0.0	22.6
116	02/03/2012	09:58	0.0	0.1	0.0	0.0	22.7
117	02/03/2012	09:59	0.0	0.1	0.0	0.0	22.7
118	02/03/2012	10:00	0.0	0.1	0.0	0.0	22.7
119	02/03/2012	10:01	0.0	0.1	0.0	0.0	22.7
120	02/03/2012	10:02	0.0	0.1	0.0	0.0	22.8
121	02/03/2012	10:03	0.0	0.1	0.0	0.0	22.8
122	02/03/2012	10:04	0.1	0.1	0.0	0.0	22.8
123	02/03/2012	10:05	0.1	0.1	0.0	0.0	22.8
124	02/03/2012	10:06	0.0	0.2	0.0	0.0	22.8
125	02/03/2012	10:07	0.0	0.1	0.0	0.0	22.9

126	02/03/2012	10:08	0.0	0.2	0.0	0.0	22.8
127	02/03/2012	10:09	0.0	0.2	0.0	0.0	22.9
128	02/03/2012	10:10	0.0	0.1	0.0	0.0	22.9
129	02/03/2012	10:11	0.0	0.1	0.0	0.0	22.9
130	02/03/2012	10:12	0.0	0.1	0.0	0.0	22.9
131	02/03/2012	10:13	0.0	0.1	0.0	0.0	22.9
132	02/03/2012	10:14	0.0	0.1	0.0	0.0	22.9
133	02/03/2012	10:15	0.0	0.1	0.0	0.0	22.9
134	02/03/2012	10:16	0.0	0.1	0.0	0.0	22.9
135	02/03/2012	10:17	0.0	0.2	0.0	0.0	22.9
136	02/03/2012	10:18	0.0	0.1	0.0	0.0	22.9
137	02/03/2012	10:19	0.0	0.1	0.0	0.0	23.0
138	02/03/2012	10:20	0.0	0.1	0.0	0.0	22.9
139	02/03/2012	10:21	0.0	0.2	0.0	0.0	22.9
140	02/03/2012	10:22	0.0	0.1	0.0	0.0	22.9
141	02/03/2012	10:23	0.0	0.2	0.0	0.0	23.0
142	02/03/2012	10:24	0.0	0.1	0.0	0.0	23.0
143	02/03/2012	10:25	0.0	0.2	0.0	0.0	23.0
144	02/03/2012	10:26	0.0	0.1	0.0	0.0	23.0
145	02/03/2012	10:27	0.1	0.2	0.0	0.0	23.0
146	02/03/2012	10:28	0.0	0.2	0.0	0.0	23.0
147	02/03/2012	10:29	0.2	0.2	0.0	0.0	23.0
148	02/03/2012	10:30	0.1	0.2	0.0	0.0	23.0
149	02/03/2012	10:31	0.0	0.1	0.0	0.0	23.0
150	02/03/2012	10:32	0.0	0.1	0.0	0.0	23.0
151	02/03/2012	10:33	0.0	0.2	0.0	0.0	23.0
152	02/03/2012	10:34	0.0	0.2	0.0	0.0	23.1
153	02/03/2012	10:35	0.0	0.2	0.0	0.0	23.0
154	02/03/2012	10:36	0.0	0.2	0.0	0.0	23.0
155	02/03/2012	10:37	0.0	0.2	0.0	0.0	23.1
156	02/03/2012	10:38	0.1	0.2	0.0	0.0	23.1
157	02/03/2012	10:39	0.1	0.1	0.0	0.0	23.0
158	02/03/2012	10:40	0.1	0.2	0.0	0.0	23.1
159	02/03/2012	10:41	0.0	0.2	0.0	0.0	23.1
160	02/03/2012	10:42	0.2	0.2	0.0	0.0	23.1
161	02/03/2012	10:43	0.0	0.2	0.0	0.0	23.1
162	02/03/2012	10:44	0.2	0.1	0.0	0.0	23.1
163	02/03/2012	10:45	0.0	0.2	0.0	0.0	23.1
164	02/03/2012	10:46	0.1	0.2	0.0	0.0	23.1
165	02/03/2012	10:47	0.1	0.1	0.0	0.0	23.1
166	02/03/2012	10:48	0.0	0.1	0.0	0.0	23.1
167	02/03/2012	10:49	0.1	0.2	0.0	0.0	23.1
168	02/03/2012	10:50	0.0	0.1	0.0	0.0	23.1
169	02/03/2012	10:51	0.1	0.2	0.0	0.0	23.1
170	02/03/2012	10:52	0.0	0.2	0.0	0.0	23.1
171	02/03/2012	10:53	0.0	0.2	0.0	0.0	23.1
172	02/03/2012	10:54	0.1	0.2	0.0	0.0	23.2
173	02/03/2012	10:55	0.0	0.1	0.0	0.0	23.1
174	02/03/2012	10:56	0.0	0.1	0.0	0.0	23.1
175	02/03/2012	10:57	0.1	0.2	0.0	0.0	23.1
176	02/03/2012	10:58	0.2	0.1	0.0	0.0	23.1
177	02/03/2012	10:59	0.1	0.2	0.0	0.0	23.1
178	02/03/2012	11:00	0.0	0.2	0.0	0.0	23.1

Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 25 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

Serial Number: 517599

Sample Period: 60 sec

=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

=====
Line# Date Time CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
=====

1	02/06/2012	13:13	0.2	0.0	0.0	0.0	20.9
2	02/06/2012	13:14	0.3	0.0	0.0	0.0	20.9
3	02/06/2012	13:15	0.0	0.0	0.0	0.0	20.9
4	02/06/2012	13:16	0.2	0.0	0.0	0.0	20.9
5	02/06/2012	13:17	0.1	0.0	0.0	0.0	20.9
6	02/06/2012	13:18	0.1	0.0	0.0	0.0	20.9
7	02/06/2012	13:19	0.1	0.0	0.0	0.0	20.9
8	02/06/2012	13:20	0.0	0.0	0.0	0.0	20.7
9	02/06/2012	13:21	0.2	0.0	0.0	0.0	20.9
10	02/06/2012	13:22	0.1	0.0	0.0	0.0	20.9
11	02/06/2012	13:23	0.0	0.0	0.0	0.0	20.6
12	02/06/2012	13:24	0.1	0.0	0.0	0.0	20.5
13	02/06/2012	13:25	0.0	0.0	0.0	0.0	20.8
14	02/06/2012	13:26	0.1	0.0	0.0	0.0	20.5
15	02/06/2012	13:27	0.0	0.0	0.0	0.0	20.4
16	02/06/2012	13:28	0.1	0.0	0.0	0.0	20.3
17	02/06/2012	13:29	0.0	0.0	0.0	0.0	20.6
18	02/06/2012	13:30	0.0	0.0	0.0	0.0	20.5
19	02/06/2012	13:31	0.1	0.0	0.0	0.0	20.3
20	02/06/2012	13:32	0.0	0.0	0.0	0.0	20.3
21	02/06/2012	13:33	0.0	0.0	0.0	0.0	20.2
22	02/06/2012	13:34	0.0	0.0	0.0	0.0	20.2
23	02/06/2012	13:35	0.0	0.0	0.0	0.0	20.2
24	02/06/2012	13:36	0.0	0.0	0.0	0.0	20.0
25	02/06/2012	13:37	0.0	0.0	0.0	0.0	20.1

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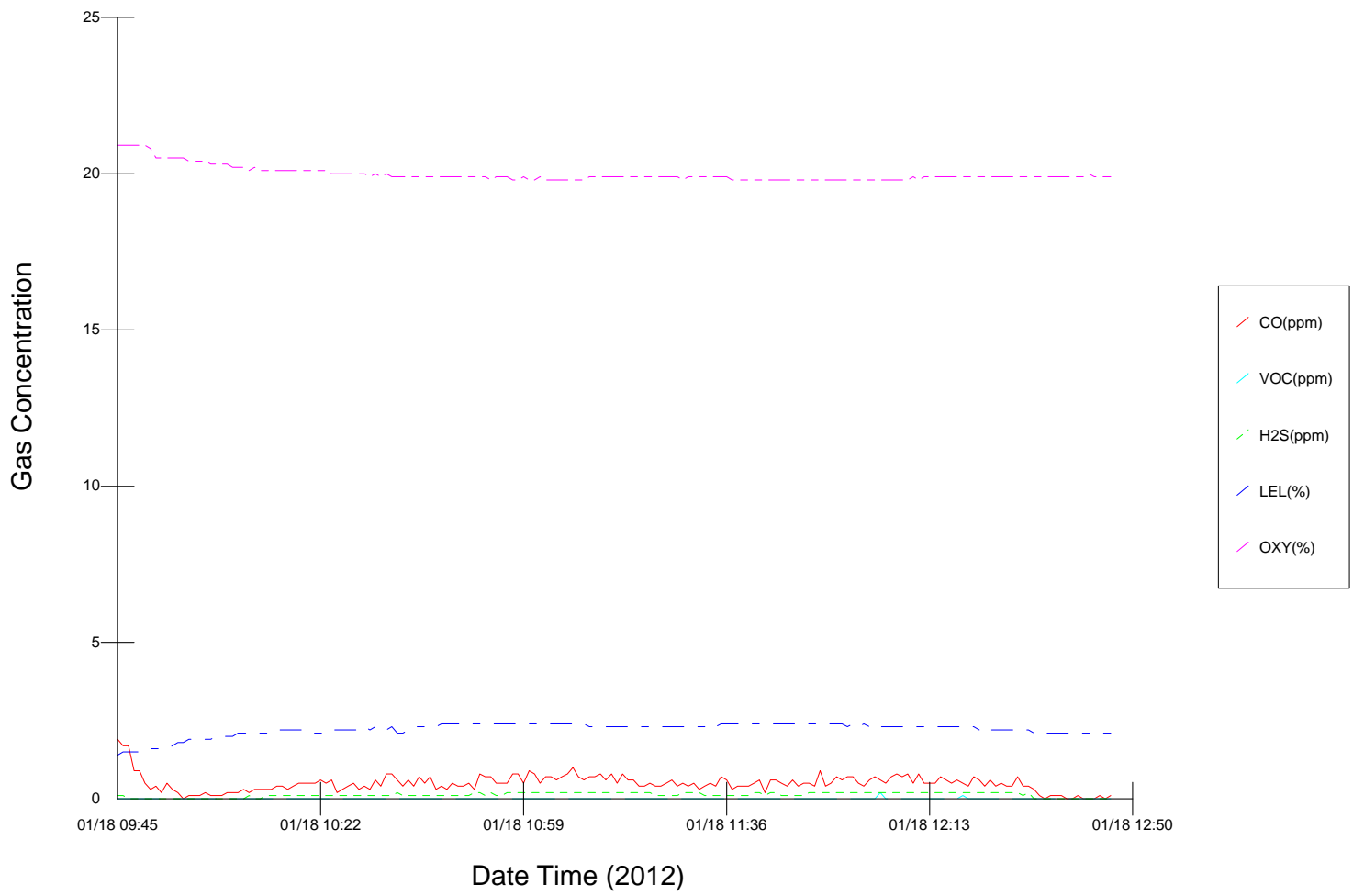
Instrument: Multi-gas Monitor (PGM50-5P)
User ID: 00000001 Site ID: 00000001
Data Points: 75 Data Type: Avg
Last Calibration Time: 01/25/2012 08:00

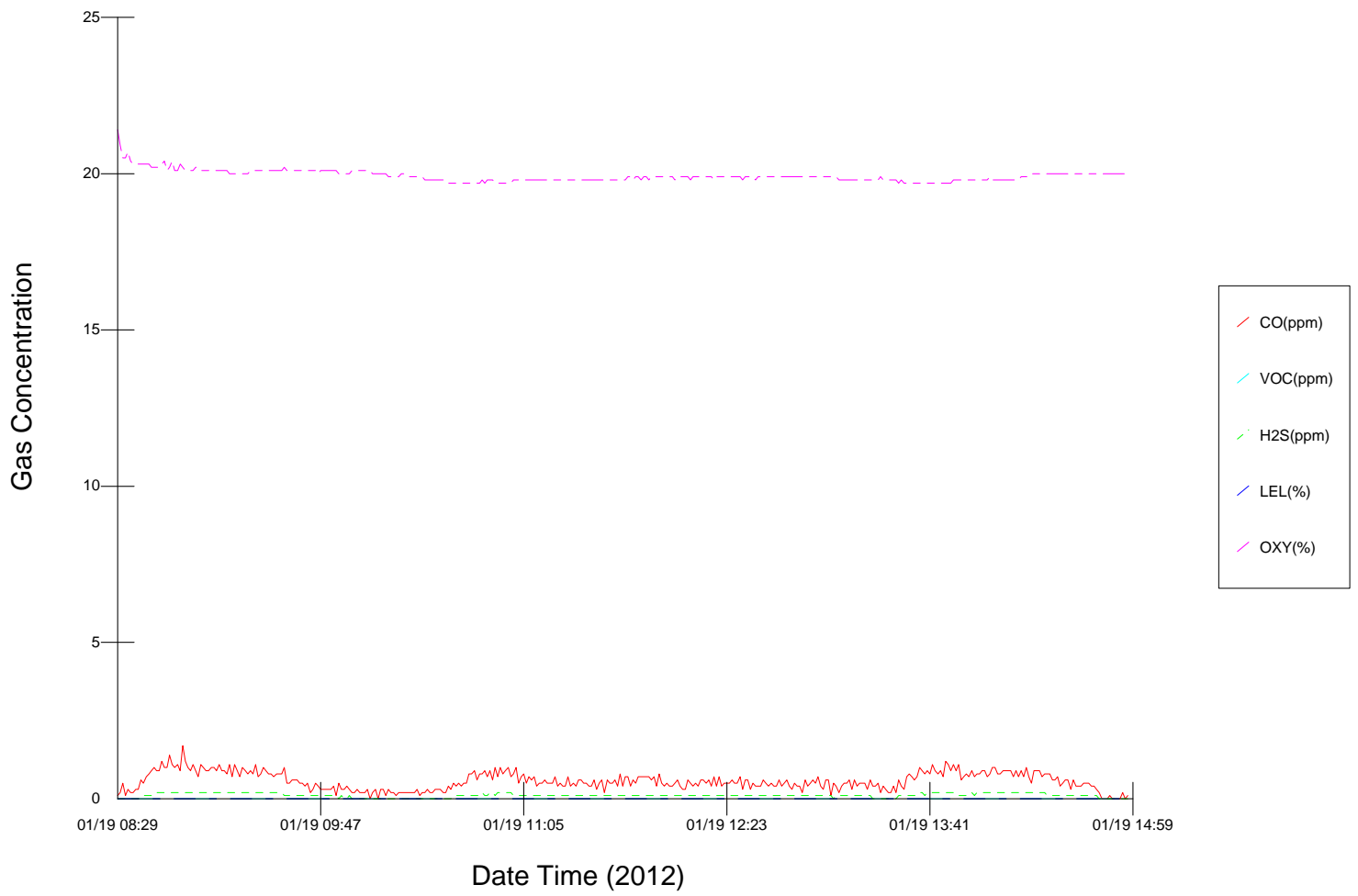
Serial Number: 517599
Sample Period: 60 sec

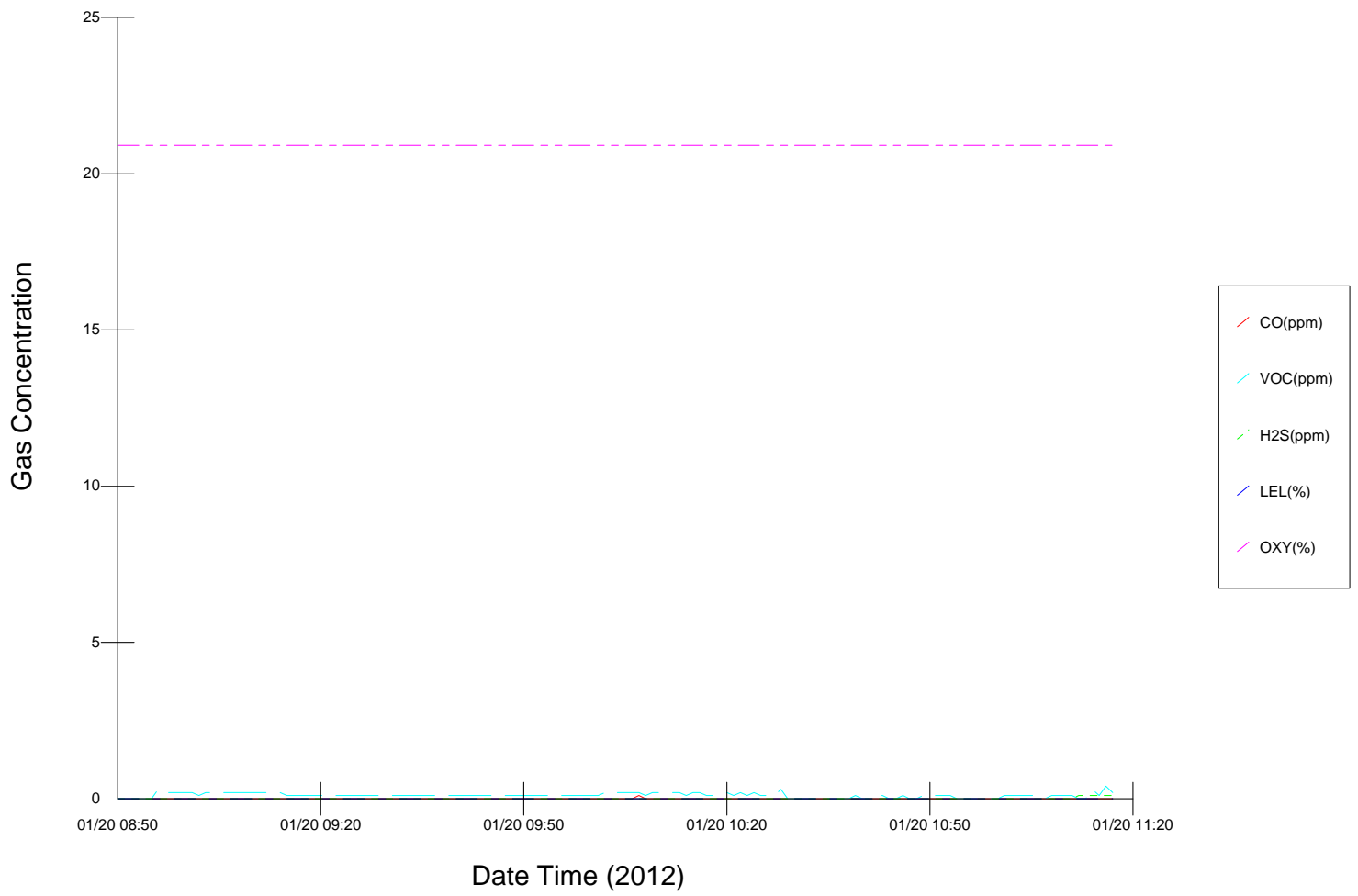
=====
Gas Type: CO(ppm) VOC(ppm) H2S(ppm) LEL(%) OXY(%)
High Alarm Levels: 200.0 100.0 20.0 20.0 23.5
Low Alarm Levels: 25.0 25.0 10.0 10.0 19.5
=====

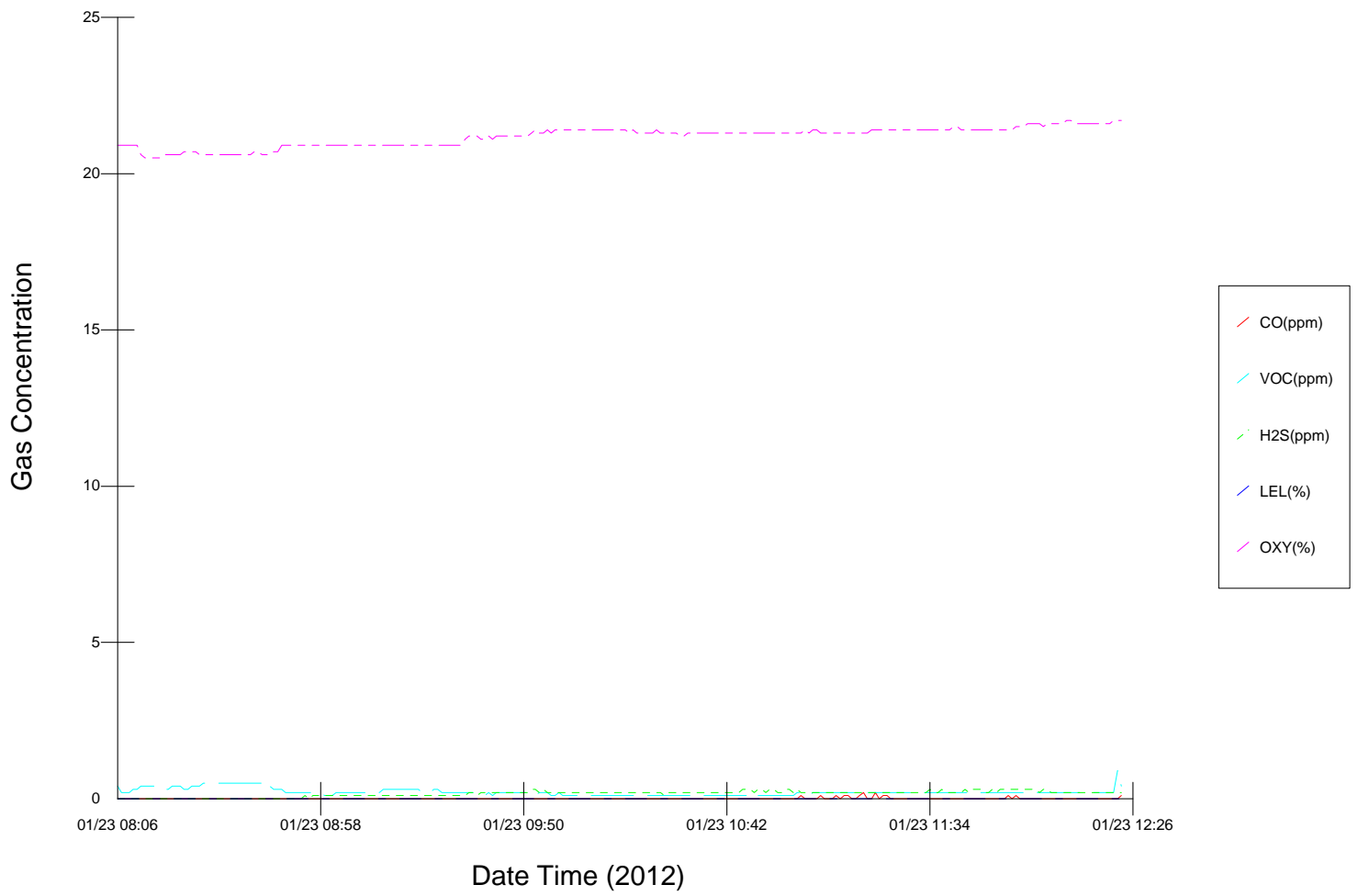
Line#	Date	Time	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
1	02/07/2012	09:07	0.1	0.0	0.0	0.0	20.9
2	02/07/2012	09:08	0.0	0.0	0.0	0.0	20.9
3	02/07/2012	09:09	0.0	0.0	0.0	0.0	20.6
4	02/07/2012	09:10	0.0	0.0	0.1	0.0	20.8
5	02/07/2012	09:11	0.3	0.0	0.1	0.0	20.6
6	02/07/2012	09:12	0.3	0.0	0.2	0.0	20.5
7	02/07/2012	09:13	0.5	0.0	0.2	0.0	20.6
8	02/07/2012	09:14	1.1	0.0	0.3	0.0	20.6
9	02/07/2012	09:15	1.3	0.0	0.3	0.0	20.6
10	02/07/2012	09:16	1.6	0.0	0.3	0.0	20.8
11	02/07/2012	09:17	1.9	0.0	0.3	0.0	20.9
12	02/07/2012	09:18	1.7	0.0	0.4	0.0	20.8
13	02/07/2012	09:19	1.9	0.0	0.4	0.0	20.9
14	02/07/2012	09:20	2.0	0.0	0.4	0.0	20.9
15	02/07/2012	09:21	2.8	0.0	0.4	0.0	20.9
16	02/07/2012	09:22	2.3	0.0	0.4	0.0	20.9
17	02/07/2012	09:23	2.4	0.1	0.4	0.0	20.9
18	02/07/2012	09:24	2.2	0.1	0.4	0.0	20.9
19	02/07/2012	09:25	2.1	0.0	0.4	0.0	20.9
20	02/07/2012	09:26	2.6	0.0	0.4	0.0	20.9
21	02/07/2012	09:27	2.3	0.1	0.4	0.0	20.9
22	02/07/2012	09:28	2.0	0.0	0.4	0.0	21.2
23	02/07/2012	09:29	2.3	0.0	0.4	0.0	21.3
24	02/07/2012	09:30	2.3	0.0	0.4	0.0	21.4
25	02/07/2012	09:31	2.6	0.1	0.3	0.0	21.5
26	02/07/2012	09:32	2.1	0.1	0.4	0.0	21.5
27	02/07/2012	09:33	2.2	0.1	0.3	0.0	21.7
28	02/07/2012	09:34	2.1	0.1	0.3	0.0	21.6
29	02/07/2012	09:35	1.4	0.1	0.3	0.0	21.6
30	02/07/2012	09:36	1.8	0.1	0.3	0.0	21.6
31	02/07/2012	09:37	1.7	0.1	0.4	0.0	21.7
32	02/07/2012	09:38	1.2	0.0	0.3	0.0	21.8
33	02/07/2012	09:39	1.7	0.1	0.3	0.0	21.8
34	02/07/2012	09:40	1.7	0.1	0.3	0.0	21.9
35	02/07/2012	09:41	1.6	0.0	0.4	0.0	22.0
36	02/07/2012	09:42	1.8	0.1	0.4	0.0	22.0
37	02/07/2012	09:43	1.5	0.1	0.4	0.0	22.0
38	02/07/2012	09:44	1.4	0.1	0.4	0.0	22.1
39	02/07/2012	09:45	1.6	0.1	0.3	0.0	22.2
40	02/07/2012	09:46	1.9	0.1	0.4	0.0	22.3
41	02/07/2012	09:47	1.5	0.1	0.4	0.0	22.3
42	02/07/2012	09:48	1.8	0.1	0.4	0.0	22.4
43	02/07/2012	09:49	1.7	0.1	0.4	0.0	22.4
44	02/07/2012	09:50	1.7	0.2	0.4	0.0	22.4
45	02/07/2012	09:51	1.7	0.2	0.4	0.0	22.5
46	02/07/2012	09:52	1.8	0.2	0.4	0.0	22.5
47	02/07/2012	09:53	1.4	0.1	0.3	0.0	22.6
48	02/07/2012	09:54	1.4	0.2	0.3	0.0	22.6
49	02/07/2012	09:55	1.9	0.2	0.3	0.0	22.7
50	02/07/2012	09:56	1.4	0.2	0.3	0.0	22.8
51	02/07/2012	09:57	1.7	0.2	0.4	0.0	22.8
52	02/07/2012	09:58	1.9	0.2	0.4	0.0	22.9
53	02/07/2012	09:59	1.7	0.2	0.3	0.0	22.9
54	02/07/2012	10:00	2.6	0.2	0.3	0.0	22.9
55	02/07/2012	10:01	2.8	0.2	0.3	0.0	23.0
56	02/07/2012	10:02	1.9	0.2	0.3	0.0	23.0
57	02/07/2012	10:03	1.9	0.2	0.3	0.0	23.0

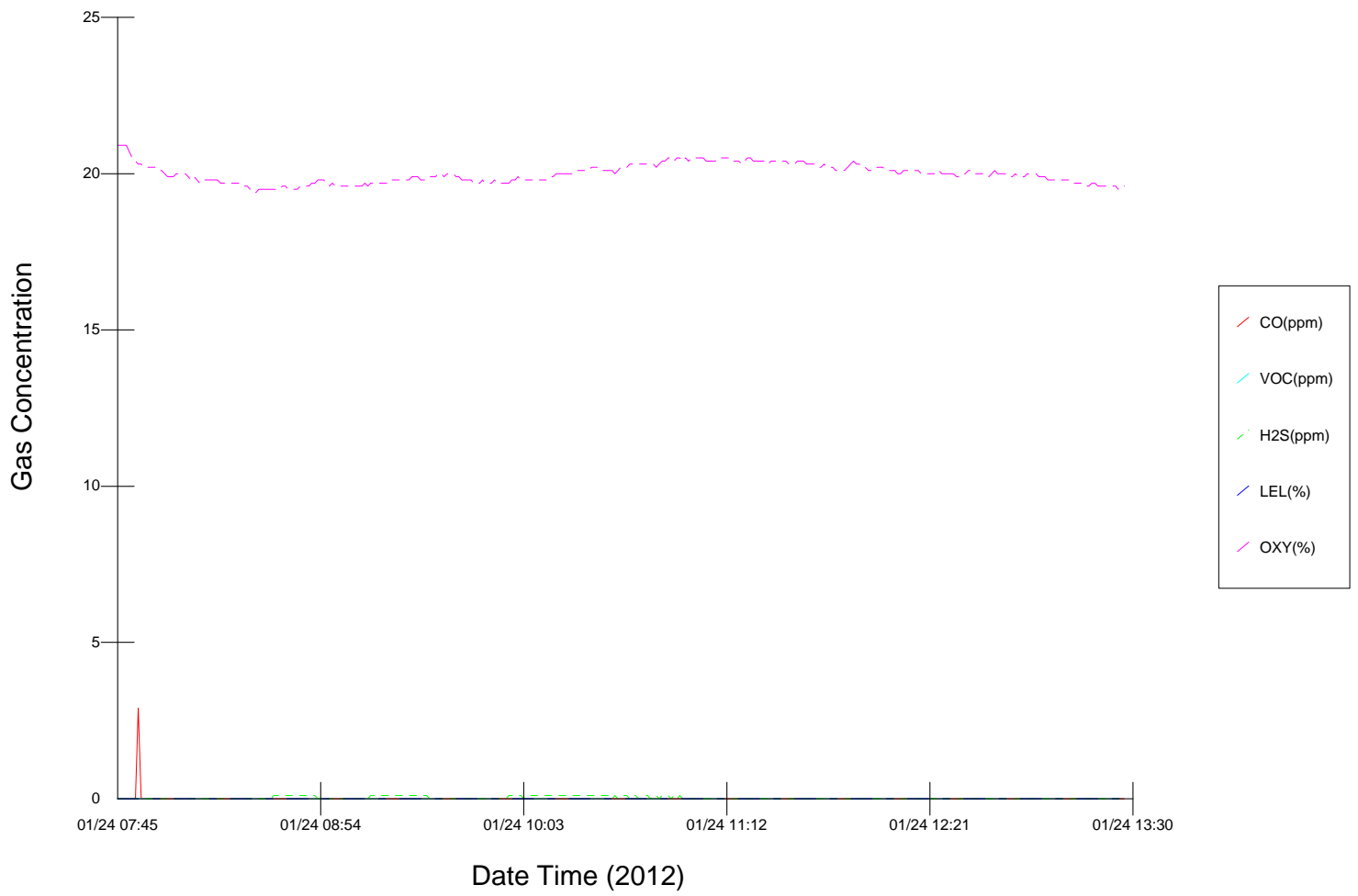
58	02/07/2012	10:04	1.5	0.2	0.3	0.0	23.1
59	02/07/2012	10:05	1.5	0.2	0.3	0.0	23.1
60	02/07/2012	10:06	2.1	0.2	0.3	0.0	23.2
61	02/07/2012	10:07	1.7	0.2	0.3	0.0	23.2
62	02/07/2012	10:08	1.7	0.2	0.3	0.0	23.2
63	02/07/2012	10:09	2.1	0.2	0.3	0.0	23.2
64	02/07/2012	10:10	1.4	0.2	0.2	0.0	23.2
65	02/07/2012	10:11	2.0	0.2	0.2	0.0	23.3
66	02/07/2012	10:12	1.8	0.2	0.2	0.0	23.3
67	02/07/2012	10:13	1.8	0.2	0.2	0.0	23.3
68	02/07/2012	10:14	1.8	0.2	0.2	0.0	23.3
69	02/07/2012	10:15	1.6	0.2	0.2	0.0	23.3
70	02/07/2012	10:16	2.0	0.2	0.2	0.0	23.3
71	02/07/2012	10:17	1.7	0.2	0.1	0.0	23.4
72	02/07/2012	10:18	1.7	0.2	0.1	0.0	23.3
73	02/07/2012	10:19	1.9	0.2	0.1	0.0	23.4
74	02/07/2012	10:20	1.5	0.2	0.1	0.0	23.4
75	02/07/2012	10:21	2.0	0.2	0.1	0.0	23.4

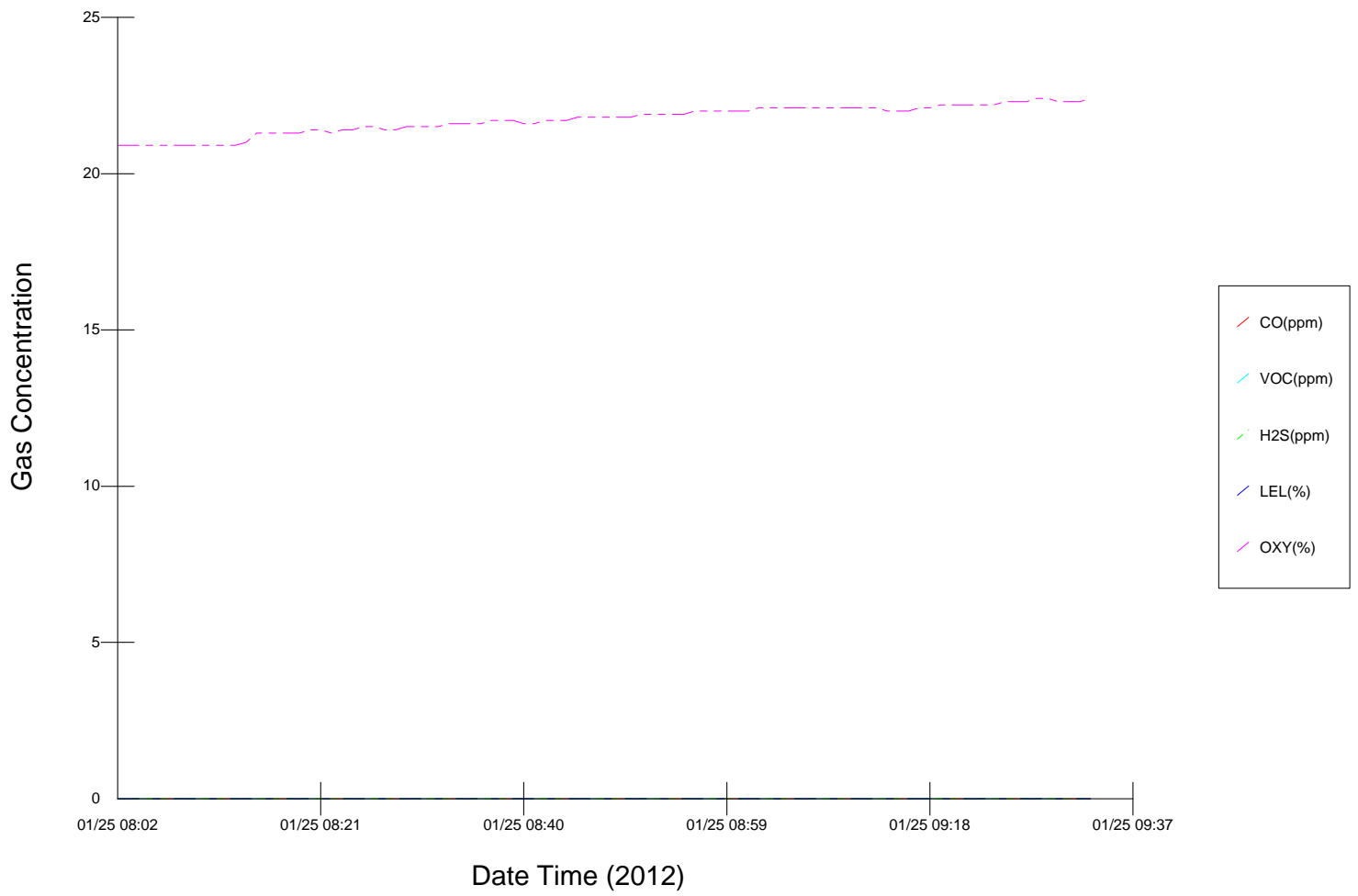


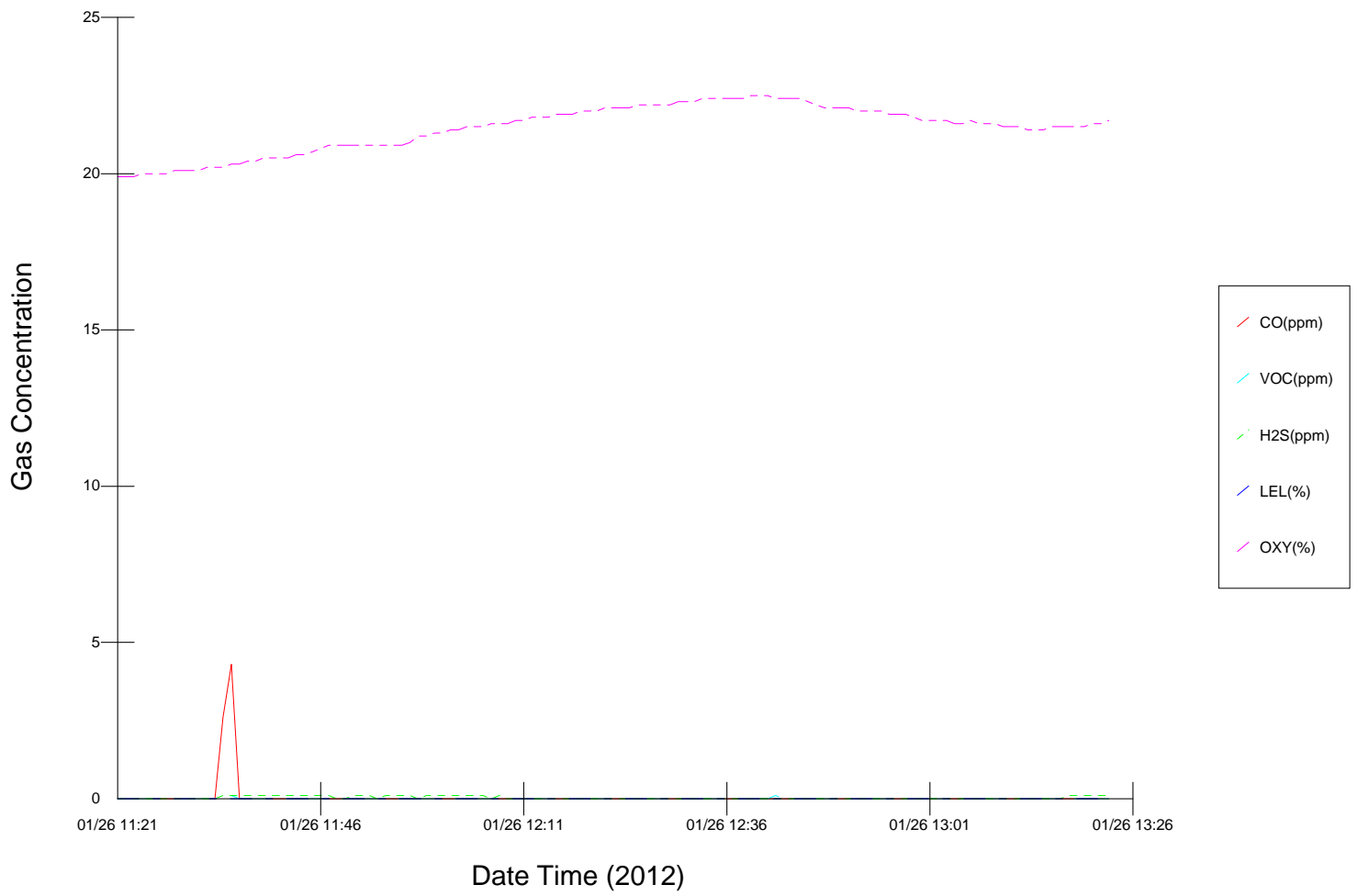


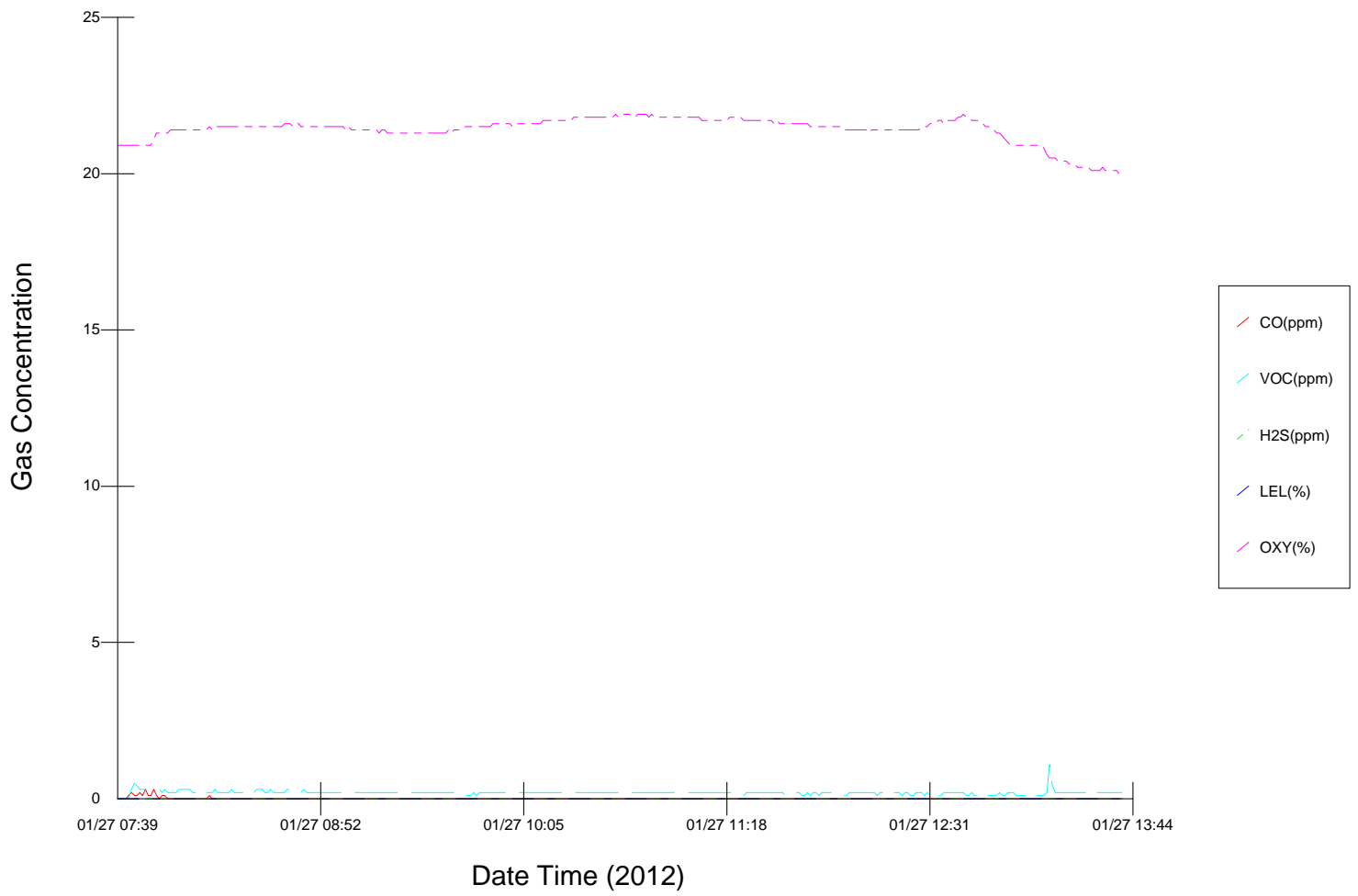


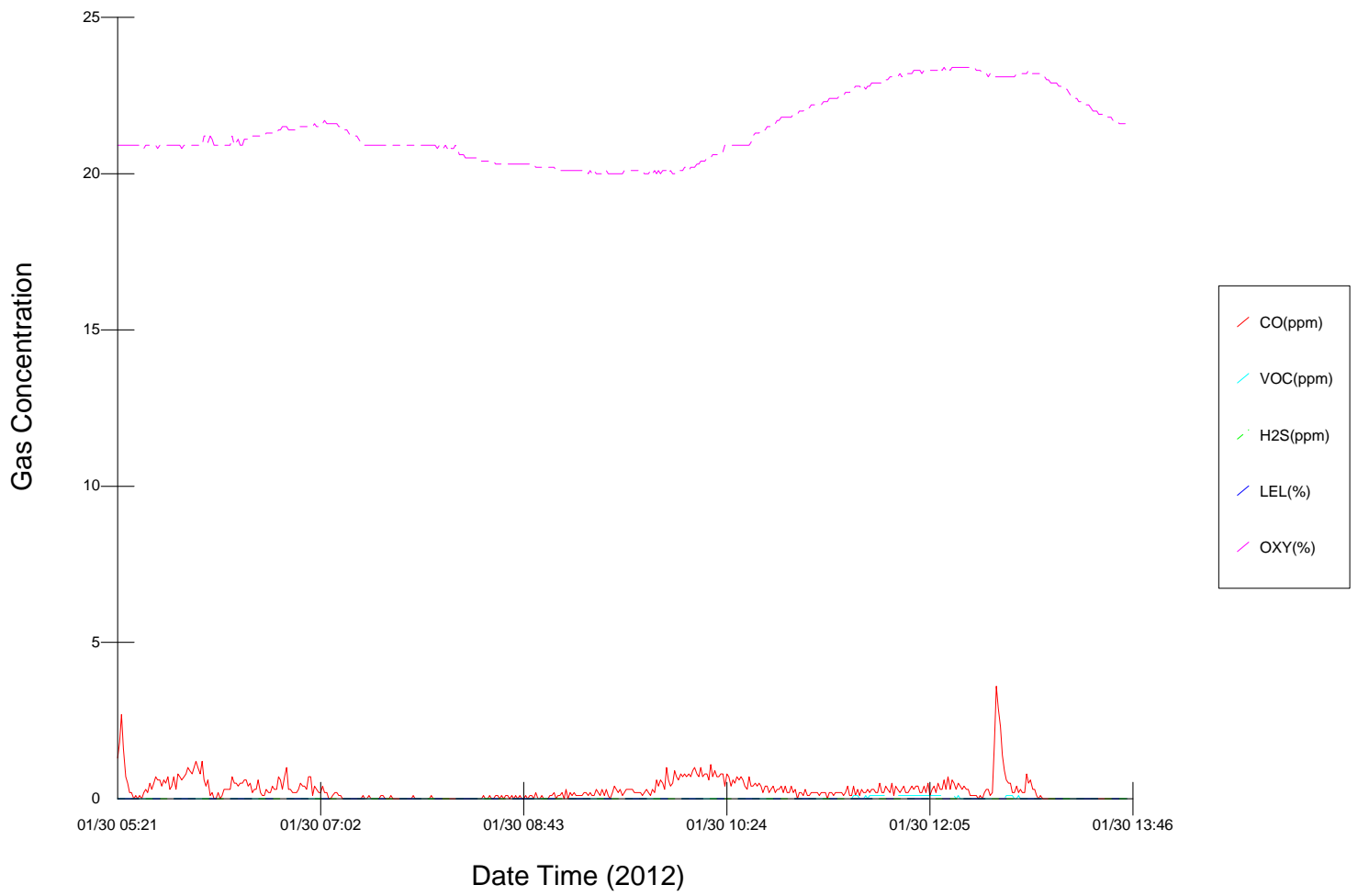


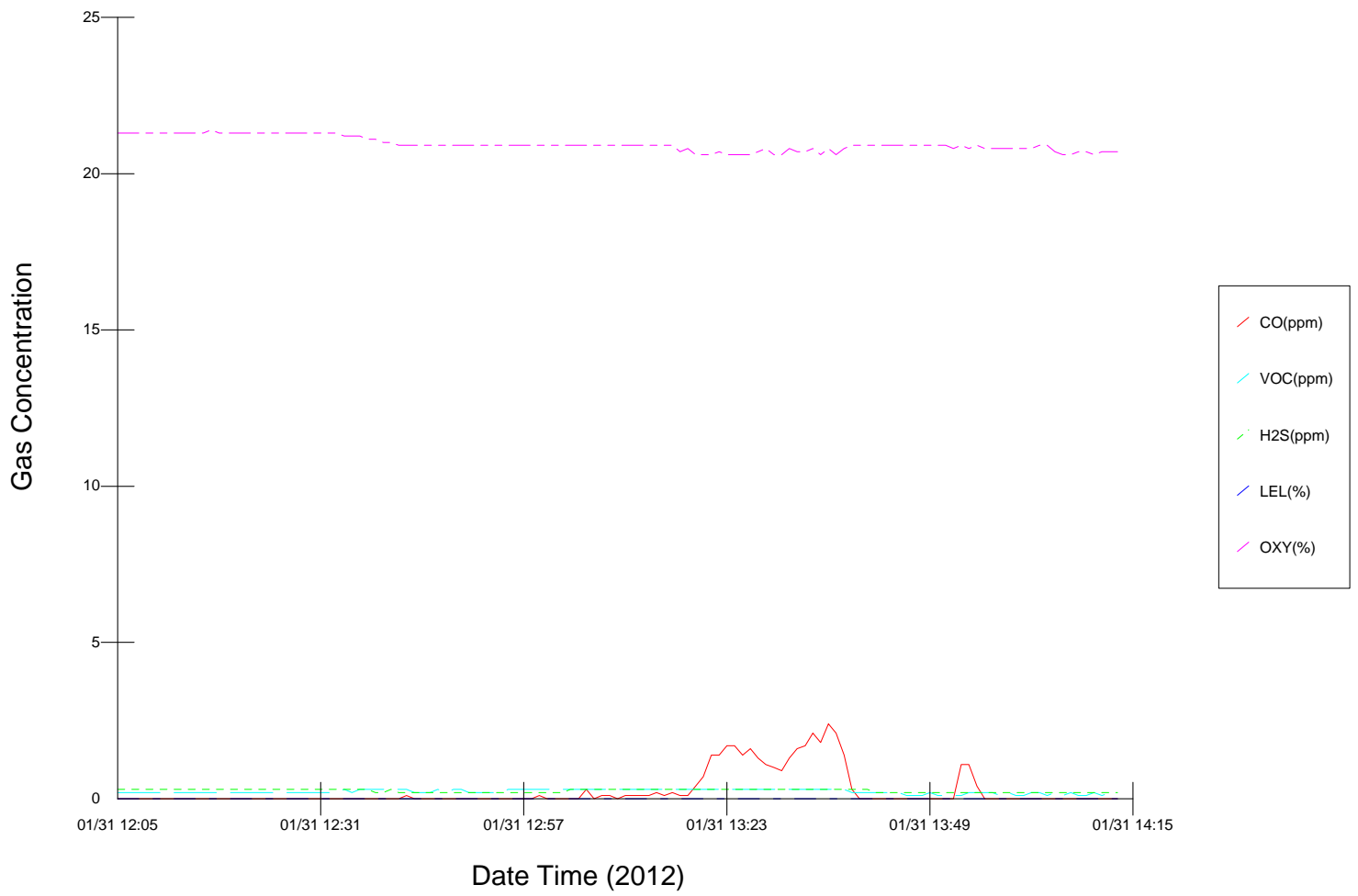


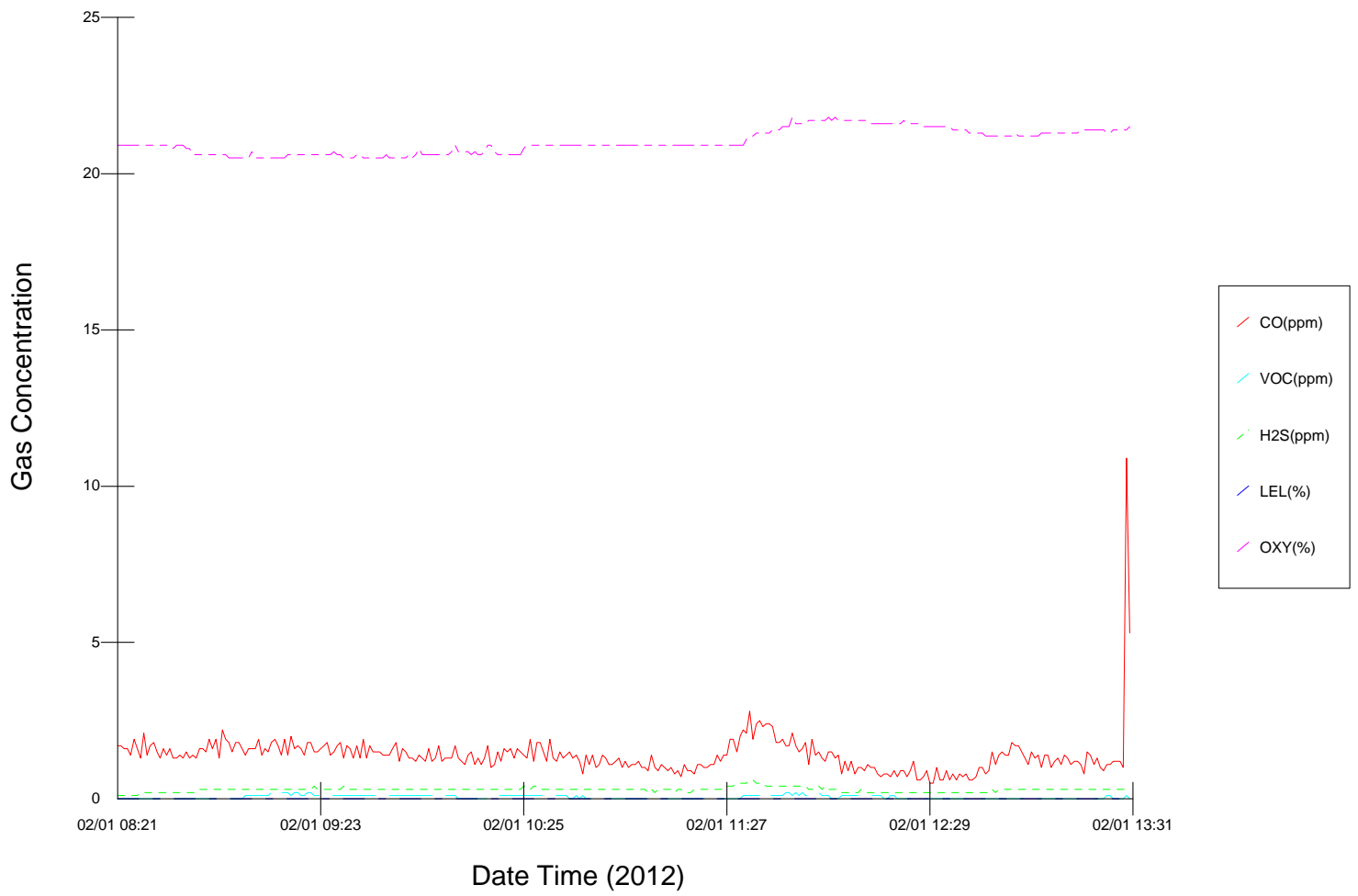


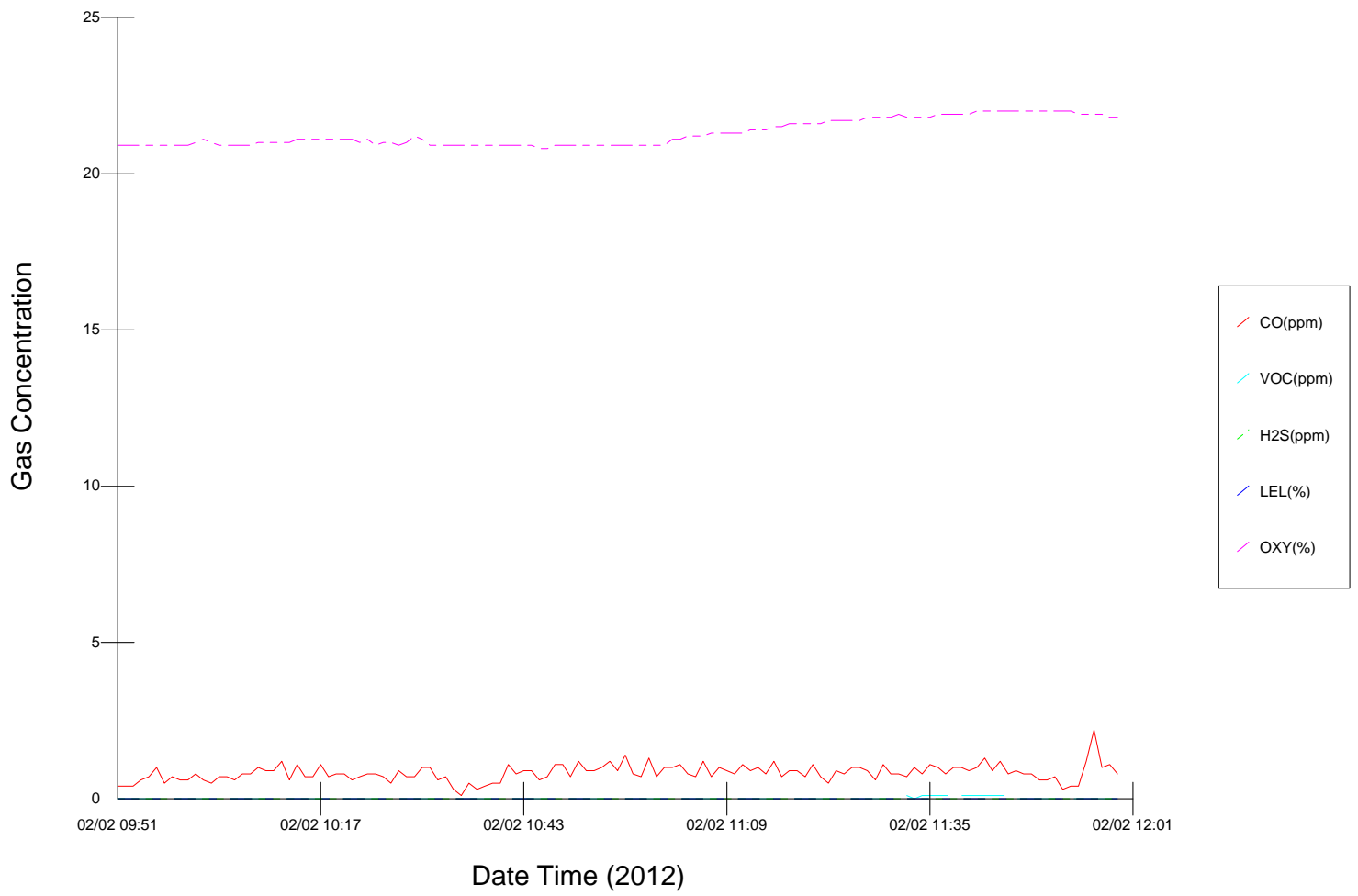


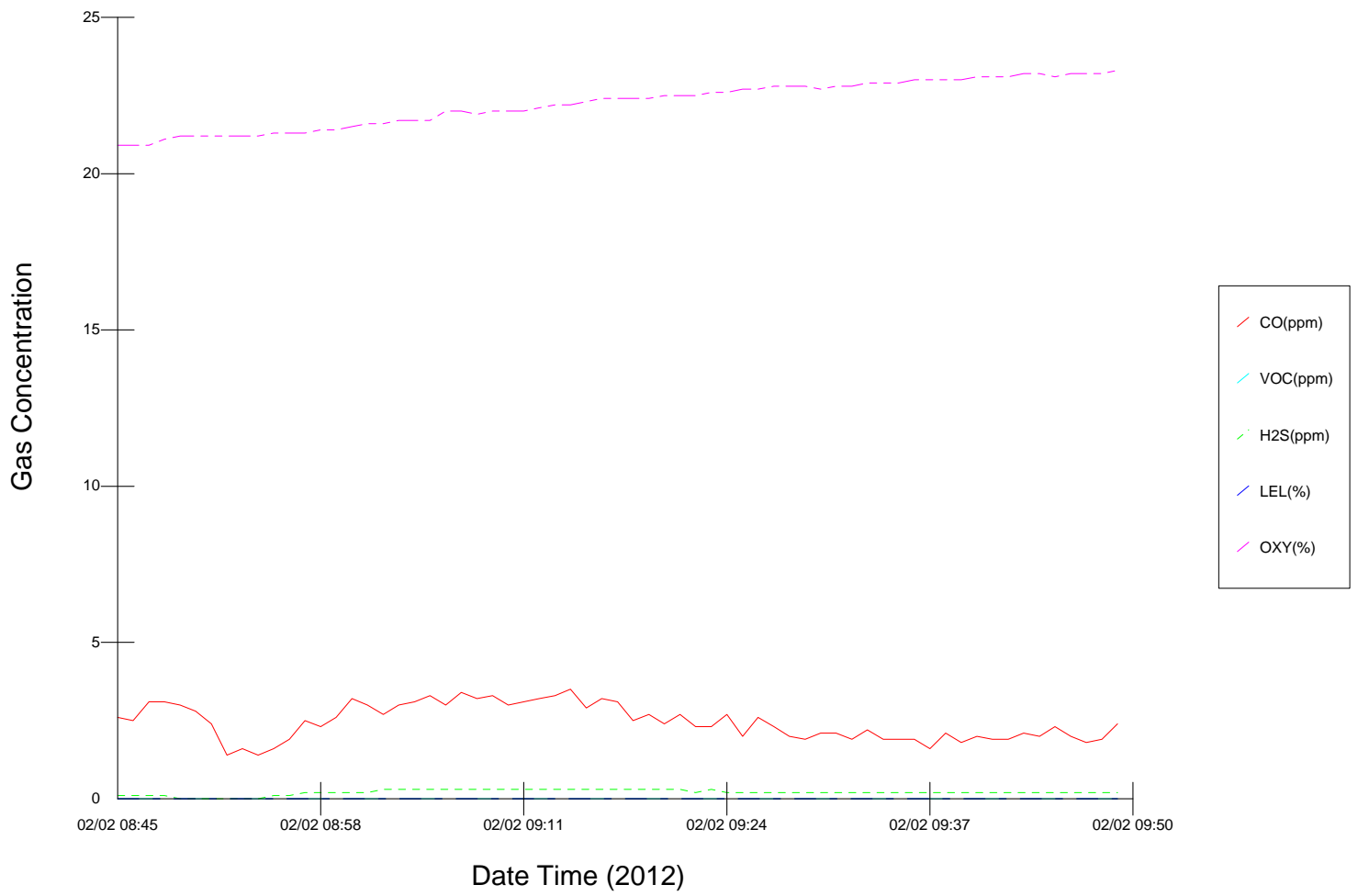


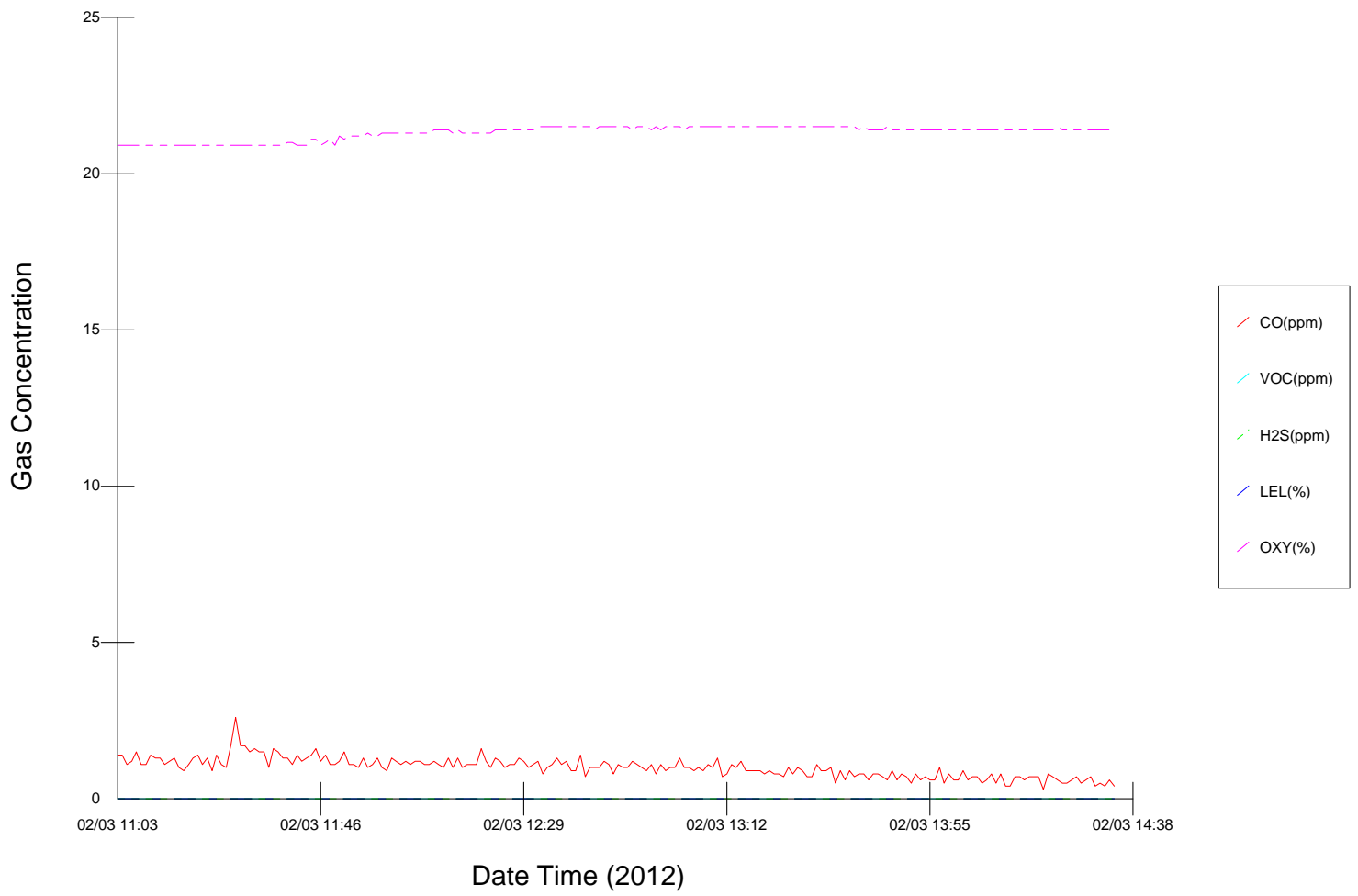


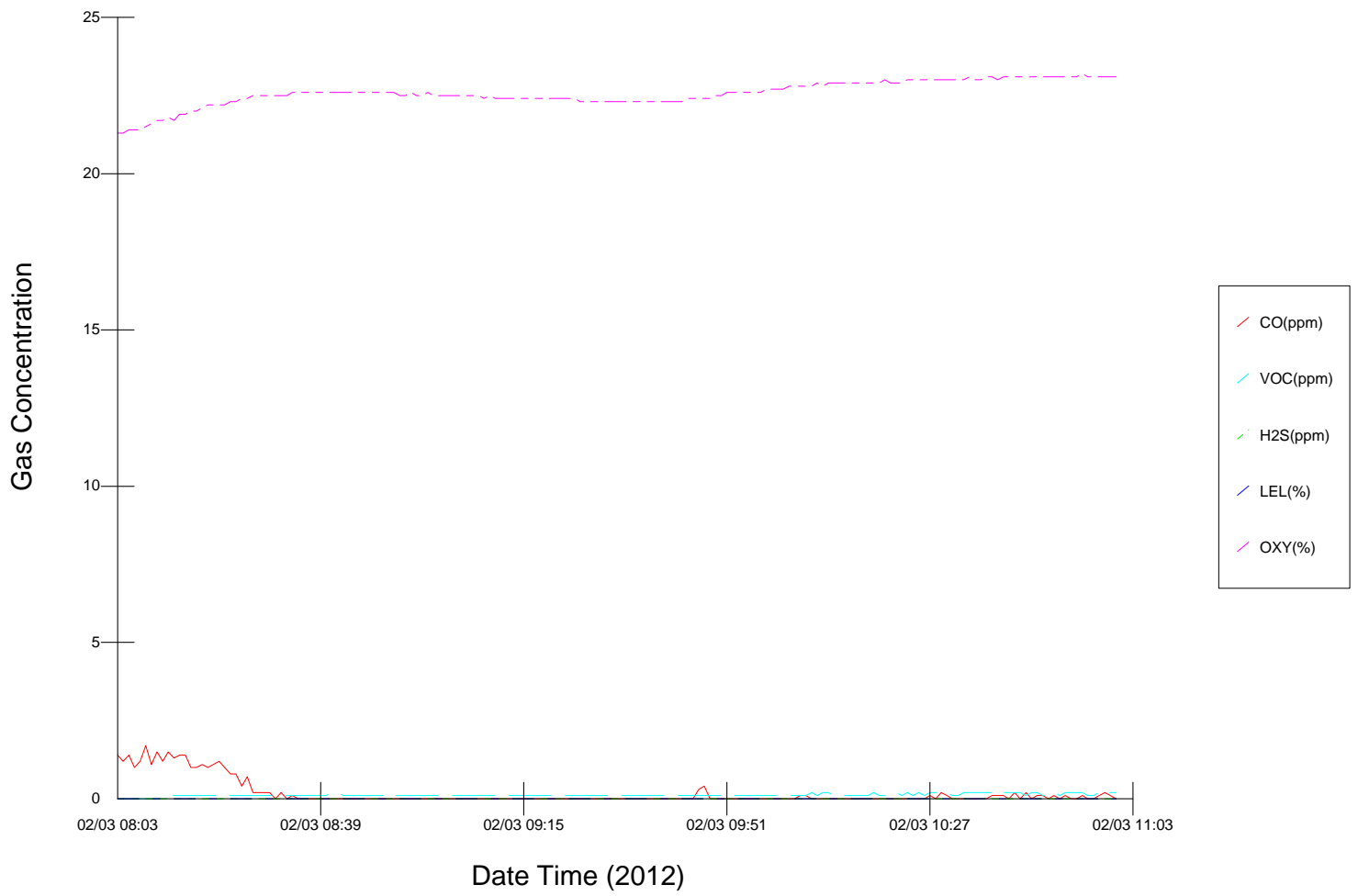


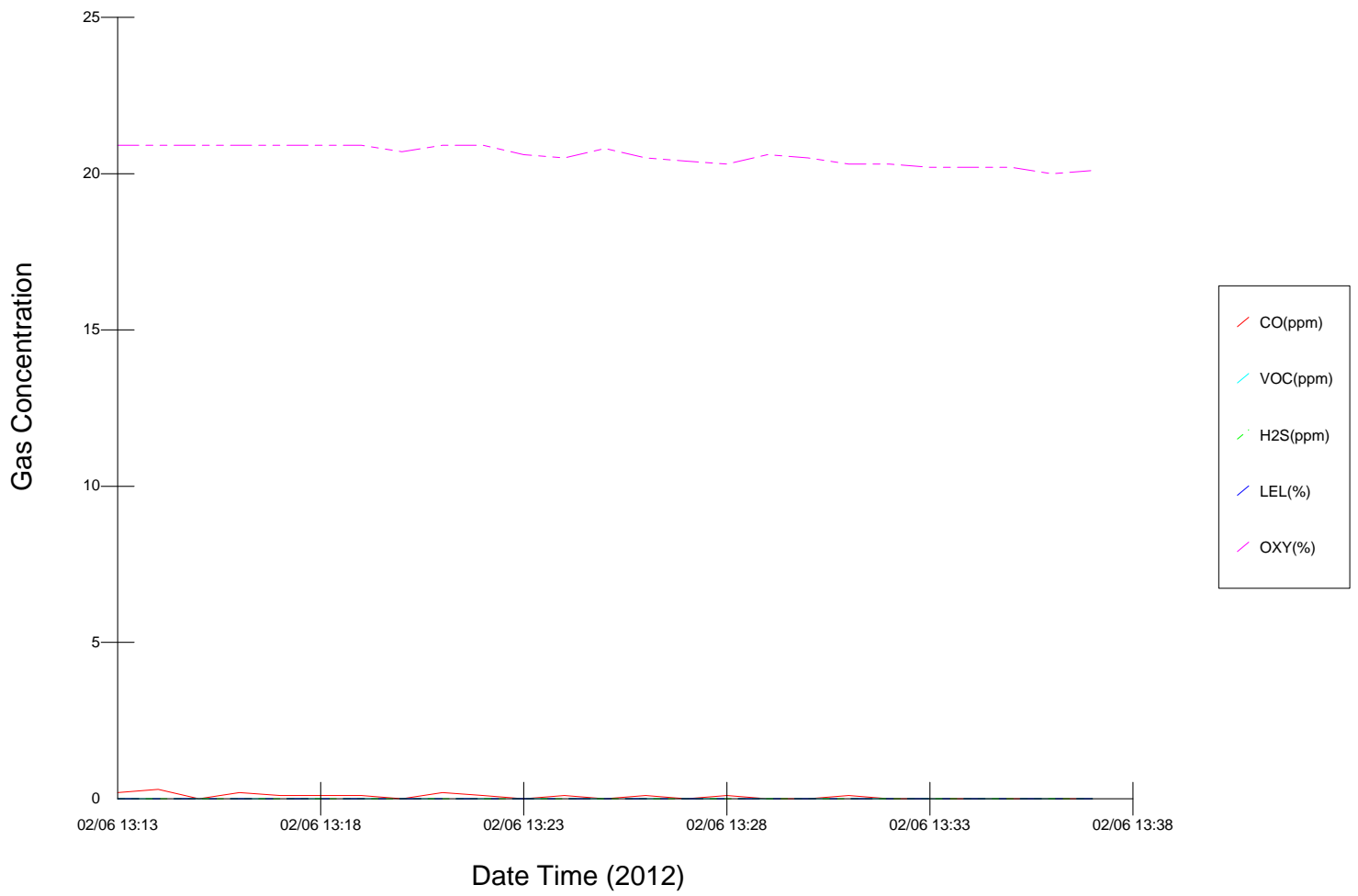


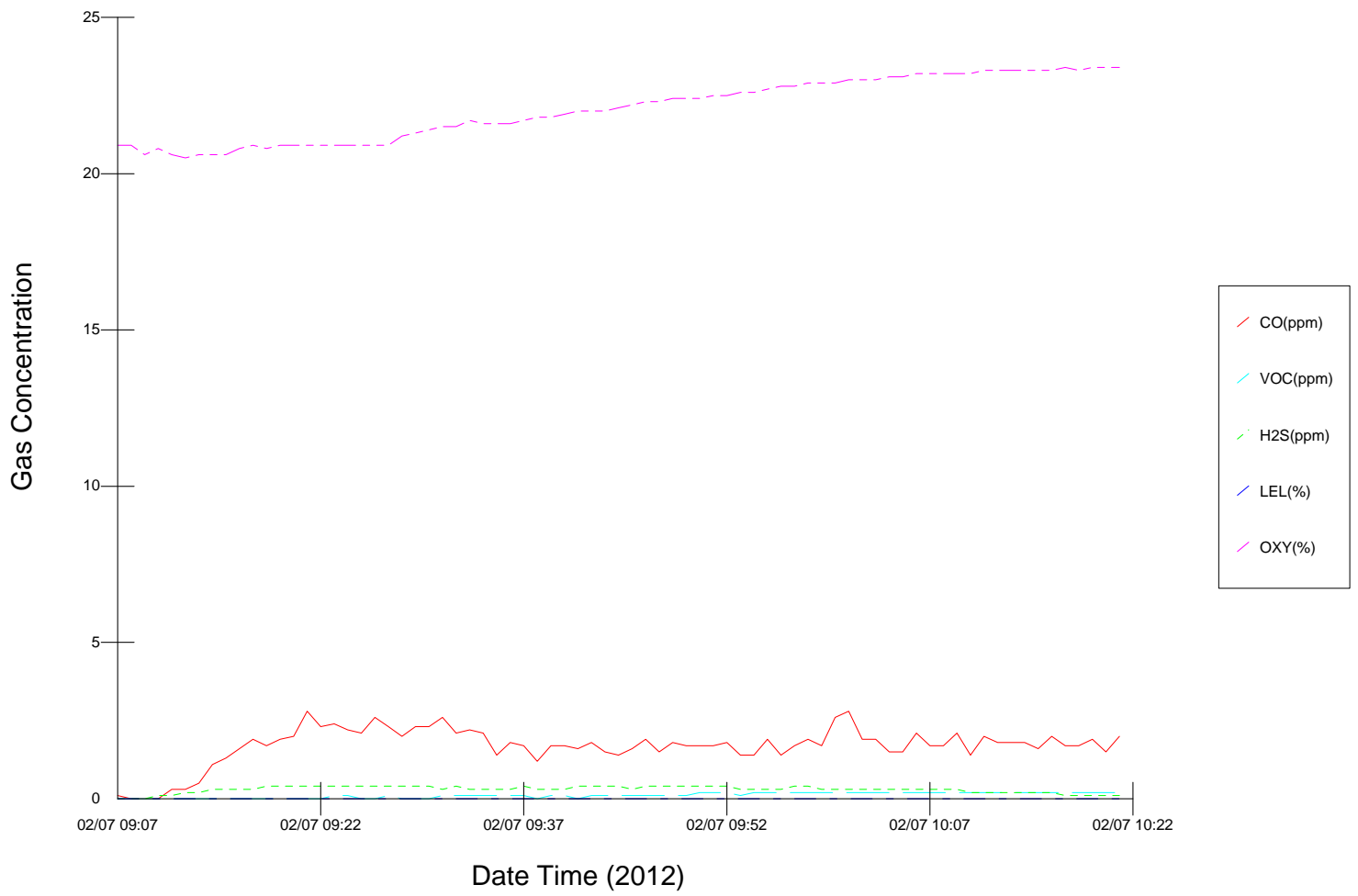












Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 182

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/18/2012 09:32

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Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
Alarm Levels:            100.0   35.0    1.9     10.0     10.0    1.0     15.0     10.0    1.0
=====

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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/18/2012	09:45	0.1	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.1
2	01/18/2012	09:46	0.2	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.1
3	01/18/2012	09:47	0.4	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.1
4	01/18/2012	09:48	0.4	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.1
5	01/18/2012	09:49	0.5	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
6	01/18/2012	09:50	0.5	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
7	01/18/2012	09:51	0.5	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0
8	01/18/2012	09:52	0.6	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
9	01/18/2012	09:53	0.6	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
10	01/18/2012	09:54	0.6	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
11	01/18/2012	09:55	0.6	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
12	01/18/2012	09:56	0.6	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
13	01/18/2012	09:57	0.6	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
14	01/18/2012	09:58	0.6	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
15	01/18/2012	09:59	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
16	01/18/2012	10:00	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
17	01/18/2012	10:01	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
18	01/18/2012	10:02	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
19	01/18/2012	10:03	0.3	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
20	01/18/2012	10:04	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
21	01/18/2012	10:05	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
22	01/18/2012	10:06	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
23	01/18/2012	10:07	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
24	01/18/2012	10:08	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
25	01/18/2012	10:09	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
26	01/18/2012	10:10	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
27	01/18/2012	10:11	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
28	01/18/2012	10:12	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
29	01/18/2012	10:13	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
30	01/18/2012	10:14	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
31	01/18/2012	10:15	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
32	01/18/2012	10:16	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
33	01/18/2012	10:17	0.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
34	01/18/2012	10:18	0.3	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
35	01/18/2012	10:19	0.3	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
36	01/18/2012	10:20	0.3	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
37	01/18/2012	10:21	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
38	01/18/2012	10:22	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
39	01/18/2012	10:23	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
40	01/18/2012	10:24	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
41	01/18/2012	10:25	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
42	01/18/2012	10:26	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
43	01/18/2012	10:27	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
44	01/18/2012	10:28	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
45	01/18/2012	10:29	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
46	01/18/2012	10:30	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
47	01/18/2012	10:31	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.0
48	01/18/2012	10:32	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.1
49	01/18/2012	10:33	0.4	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.1
50	01/18/2012	10:34	0.5	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.1
51	01/18/2012	10:35	0.5	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.1
52	01/18/2012	10:36	0.5	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.1
53	01/18/2012	10:37	0.5	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.1
54	01/18/2012	10:38	0.5	0.1	0.5	0.0	0.0	0.0	0.1	0.0	0.1
55	01/18/2012	10:39	0.5	0.1	0.5	0.0	0.0	0.0	0.1	0.0	0.1
56	01/18/2012	10:40	0.5	0.1	0.5	0.0	0.0	0.0	0.1	0.0	0.1

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 389

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/18/2012 09:32

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Gas Type:
Alarm Type:          STEL      CO(ppm)          VOC(ppm)          H2S(ppm)
                   STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
Alarm Levels:       100.0   35.0     0.1     10.0     10.0     0.1     15.0     10.0     0.1
=====

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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/19/2012	08:29	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
2	01/19/2012	08:30	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
3	01/19/2012	08:31	0.1	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
4	01/19/2012	08:32	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
5	01/19/2012	08:33	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
6	01/19/2012	08:34	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
7	01/19/2012	08:35	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
8	01/19/2012	08:36	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
9	01/19/2012	08:37	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
10	01/19/2012	08:38	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
11	01/19/2012	08:39	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
12	01/19/2012	08:40	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
13	01/19/2012	08:41	0.3	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
14	01/19/2012	08:42	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
15	01/19/2012	08:43	0.4	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
16	01/19/2012	08:44	0.5	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.1
17	01/19/2012	08:45	0.5	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.1
18	01/19/2012	08:46	0.6	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.1
19	01/19/2012	08:47	0.7	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.1
20	01/19/2012	08:48	0.7	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.1
21	01/19/2012	08:49	0.8	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.1
22	01/19/2012	08:50	0.8	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.1
23	01/19/2012	08:51	0.9	0.0	0.7	0.0	0.0	0.0	0.1	0.0	0.1
24	01/19/2012	08:52	0.9	0.0	0.7	0.0	0.0	0.0	0.2	0.0	0.1
25	01/19/2012	08:53	1.0	0.0	0.7	0.0	0.0	0.0	0.2	0.0	0.1
26	01/19/2012	08:54	1.0	0.0	0.7	0.0	0.0	0.0	0.2	0.0	0.1
27	01/19/2012	08:55	1.1	0.0	0.7	0.0	0.0	0.0	0.2	0.0	0.1
28	01/19/2012	08:56	1.1	0.0	0.8	0.0	0.0	0.0	0.2	0.0	0.1
29	01/19/2012	08:57	1.1	0.0	0.8	0.0	0.0	0.0	0.2	0.0	0.1
30	01/19/2012	08:58	1.1	0.0	0.8	0.0	0.0	0.0	0.2	0.0	0.1
31	01/19/2012	08:59	1.1	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
32	01/19/2012	09:00	1.1	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
33	01/19/2012	09:01	1.1	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
34	01/19/2012	09:02	1.1	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
35	01/19/2012	09:03	1.1	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
36	01/19/2012	09:04	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
37	01/19/2012	09:05	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
38	01/19/2012	09:06	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
39	01/19/2012	09:07	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
40	01/19/2012	09:08	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
41	01/19/2012	09:09	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
42	01/19/2012	09:10	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
43	01/19/2012	09:11	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
44	01/19/2012	09:12	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
45	01/19/2012	09:13	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
46	01/19/2012	09:14	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
47	01/19/2012	09:15	1.0	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
48	01/19/2012	09:16	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.1
49	01/19/2012	09:17	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
50	01/19/2012	09:18	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
51	01/19/2012	09:19	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
52	01/19/2012	09:20	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
53	01/19/2012	09:21	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
54	01/19/2012	09:22	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
55	01/19/2012	09:23	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2
56	01/19/2012	09:24	0.9	0.1	0.8	0.0	0.0	0.0	0.2	0.0	0.2

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 148

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/18/2012 09:32

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=====
Gas Type:
Alarm Type:          STEL      CO(ppm)      VOC(ppm)      H2S(ppm)
                    TWA      AVG          TWA          TWA          AVG
Alarm Levels:       100.0    35.0         10.0         10.0         15.0         10.0
=====

```

Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/20/2012	08:50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	01/20/2012	08:51	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	01/20/2012	08:52	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	01/20/2012	08:53	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	01/20/2012	08:54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	01/20/2012	08:55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	01/20/2012	08:56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	01/20/2012	08:57	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
9	01/20/2012	08:58	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
10	01/20/2012	08:59	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
11	01/20/2012	09:00	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
12	01/20/2012	09:01	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
13	01/20/2012	09:02	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
14	01/20/2012	09:03	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
15	01/20/2012	09:04	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
16	01/20/2012	09:05	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
17	01/20/2012	09:06	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
18	01/20/2012	09:07	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
19	01/20/2012	09:08	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
20	01/20/2012	09:09	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
21	01/20/2012	09:10	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
22	01/20/2012	09:11	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
23	01/20/2012	09:12	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
24	01/20/2012	09:13	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
25	01/20/2012	09:14	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
26	01/20/2012	09:15	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
27	01/20/2012	09:16	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
28	01/20/2012	09:17	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
29	01/20/2012	09:18	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
30	01/20/2012	09:19	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
31	01/20/2012	09:20	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
32	01/20/2012	09:21	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0
33	01/20/2012	09:22	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
34	01/20/2012	09:23	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
35	01/20/2012	09:24	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
36	01/20/2012	09:25	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
37	01/20/2012	09:26	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
38	01/20/2012	09:27	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
39	01/20/2012	09:28	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
40	01/20/2012	09:29	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
41	01/20/2012	09:30	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
42	01/20/2012	09:31	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
43	01/20/2012	09:32	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
44	01/20/2012	09:33	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
45	01/20/2012	09:34	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
46	01/20/2012	09:35	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
47	01/20/2012	09:36	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
48	01/20/2012	09:37	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
49	01/20/2012	09:38	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
50	01/20/2012	09:39	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
51	01/20/2012	09:40	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
52	01/20/2012	09:41	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
53	01/20/2012	09:42	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
54	01/20/2012	09:43	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
55	01/20/2012	09:44	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
56	01/20/2012	09:45	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0

125	01/20/2012	10:54	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
126	01/20/2012	10:55	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
127	01/20/2012	10:56	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
128	01/20/2012	10:57	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
129	01/20/2012	10:58	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
130	01/20/2012	10:59	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
131	01/20/2012	11:00	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
132	01/20/2012	11:01	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
133	01/20/2012	11:02	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
134	01/20/2012	11:03	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
135	01/20/2012	11:04	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
136	01/20/2012	11:05	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
137	01/20/2012	11:06	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
138	01/20/2012	11:07	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
139	01/20/2012	11:08	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0
140	01/20/2012	11:09	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
141	01/20/2012	11:10	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
142	01/20/2012	11:11	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
143	01/20/2012	11:12	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
144	01/20/2012	11:13	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
145	01/20/2012	11:14	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
146	01/20/2012	11:15	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
147	01/20/2012	11:16	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0
148	01/20/2012	11:17	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 258

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/18/2012 09:32

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Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:            100.0  35.0  10.0  10.0  10.0  15.0  10.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/23/2012	08:06	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0
2	01/23/2012	08:07	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0
3	01/23/2012	08:08	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0
4	01/23/2012	08:09	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0
5	01/23/2012	08:10	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0
6	01/23/2012	08:11	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0
7	01/23/2012	08:12	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.0
8	01/23/2012	08:13	0.0	0.0	0.0	0.2	0.0	0.3	0.0	0.0	0.0
9	01/23/2012	08:14	0.0	0.0	0.0	0.2	0.0	0.3	0.0	0.0	0.0
10	01/23/2012	08:15	0.0	0.0	0.0	0.2	0.0	0.3	0.0	0.0	0.0
11	01/23/2012	08:16	0.0	0.0	0.0	0.2	0.0	0.3	0.0	0.0	0.0
12	01/23/2012	08:17	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
13	01/23/2012	08:18	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
14	01/23/2012	08:19	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
15	01/23/2012	08:20	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
16	01/23/2012	08:21	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
17	01/23/2012	08:22	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
18	01/23/2012	08:23	0.0	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0
19	01/23/2012	08:24	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.0	0.0
20	01/23/2012	08:25	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.0	0.0
21	01/23/2012	08:26	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.0	0.0
22	01/23/2012	08:27	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.0	0.0
23	01/23/2012	08:28	0.0	0.0	0.0	0.4	0.0	0.3	0.0	0.0	0.0
24	01/23/2012	08:29	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
25	01/23/2012	08:30	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
26	01/23/2012	08:31	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
27	01/23/2012	08:32	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
28	01/23/2012	08:33	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
29	01/23/2012	08:34	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
30	01/23/2012	08:35	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
31	01/23/2012	08:36	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
32	01/23/2012	08:37	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
33	01/23/2012	08:38	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
34	01/23/2012	08:39	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
35	01/23/2012	08:40	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
36	01/23/2012	08:41	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
37	01/23/2012	08:42	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
38	01/23/2012	08:43	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
39	01/23/2012	08:44	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
40	01/23/2012	08:45	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
41	01/23/2012	08:46	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
42	01/23/2012	08:47	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
43	01/23/2012	08:48	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.0	0.0
44	01/23/2012	08:49	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
45	01/23/2012	08:50	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
46	01/23/2012	08:51	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
47	01/23/2012	08:52	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
48	01/23/2012	08:53	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.0	0.0
49	01/23/2012	08:54	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0
50	01/23/2012	08:55	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0
51	01/23/2012	08:56	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0
52	01/23/2012	08:57	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0
53	01/23/2012	08:58	0.0	0.0	0.0	0.3	0.0	0.4	0.0	0.0	0.0
54	01/23/2012	08:59	0.0	0.0	0.0	0.2	0.0	0.4	0.0	0.0	0.0
55	01/23/2012	09:00	0.0	0.0	0.0	0.2	0.0	0.4	0.0	0.0	0.0
56	01/23/2012	09:01	0.0	0.0	0.0	0.2	0.0	0.4	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 343

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/18/2012 09:32

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Gas Type:
Alarm Type:          STEL      CO(ppm)          VOC(ppm)          H2S(ppm)
                   STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
Alarm Levels:       100.0  35.0      0.0      10.0     10.0     0.0     15.0     10.0     0.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/24/2012	07:45	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	01/24/2012	07:46	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	01/24/2012	07:47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	01/24/2012	07:48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	01/24/2012	07:49	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	01/24/2012	07:50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	01/24/2012	07:51	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	01/24/2012	07:52	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
9	01/24/2012	07:53	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
10	01/24/2012	07:54	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
11	01/24/2012	07:55	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
12	01/24/2012	07:56	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
13	01/24/2012	07:57	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
14	01/24/2012	07:58	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
15	01/24/2012	07:59	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
16	01/24/2012	08:00	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
17	01/24/2012	08:01	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
18	01/24/2012	08:02	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
19	01/24/2012	08:03	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
20	01/24/2012	08:04	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
21	01/24/2012	08:05	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
22	01/24/2012	08:06	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
23	01/24/2012	08:07	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
24	01/24/2012	08:08	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
25	01/24/2012	08:09	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
26	01/24/2012	08:10	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
27	01/24/2012	08:11	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
28	01/24/2012	08:12	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
29	01/24/2012	08:13	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
30	01/24/2012	08:14	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
31	01/24/2012	08:15	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
32	01/24/2012	08:16	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
33	01/24/2012	08:17	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
34	01/24/2012	08:18	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
35	01/24/2012	08:19	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
36	01/24/2012	08:20	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
37	01/24/2012	08:21	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
38	01/24/2012	08:22	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
39	01/24/2012	08:23	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
40	01/24/2012	08:24	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
41	01/24/2012	08:25	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
42	01/24/2012	08:26	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
43	01/24/2012	08:27	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
44	01/24/2012	08:28	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
45	01/24/2012	08:29	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
46	01/24/2012	08:30	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
47	01/24/2012	08:31	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
48	01/24/2012	08:32	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
49	01/24/2012	08:33	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
50	01/24/2012	08:34	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
51	01/24/2012	08:35	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
52	01/24/2012	08:36	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
53	01/24/2012	08:37	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
54	01/24/2012	08:38	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
55	01/24/2012	08:39	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
56	01/24/2012	08:40	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0

329	01/24/2012	13:13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
330	01/24/2012	13:14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
331	01/24/2012	13:15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
332	01/24/2012	13:16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
333	01/24/2012	13:17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
334	01/24/2012	13:18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
335	01/24/2012	13:19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
336	01/24/2012	13:20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
337	01/24/2012	13:21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
338	01/24/2012	13:22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
339	01/24/2012	13:23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
340	01/24/2012	13:24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
341	01/24/2012	13:25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
342	01/24/2012	13:26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
343	01/24/2012	13:27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 92

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:
Alarm Type:
Alarm Levels:
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	CO(ppm)			VOC(ppm)			H2S(ppm)		
	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	100.0	35.0		10.0	10.0		15.0	10.0	

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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/25/2012	08:02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	01/25/2012	08:03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	01/25/2012	08:04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	01/25/2012	08:05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	01/25/2012	08:06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	01/25/2012	08:07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	01/25/2012	08:08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	01/25/2012	08:09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	01/25/2012	08:10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	01/25/2012	08:11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	01/25/2012	08:12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	01/25/2012	08:13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	01/25/2012	08:14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	01/25/2012	08:15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
15	01/25/2012	08:16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
16	01/25/2012	08:17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	01/25/2012	08:18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
18	01/25/2012	08:19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
19	01/25/2012	08:20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
20	01/25/2012	08:21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
21	01/25/2012	08:22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22	01/25/2012	08:23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
23	01/25/2012	08:24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
24	01/25/2012	08:25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25	01/25/2012	08:26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	01/25/2012	08:27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
27	01/25/2012	08:28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
28	01/25/2012	08:29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	01/25/2012	08:30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
30	01/25/2012	08:31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
31	01/25/2012	08:32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
32	01/25/2012	08:33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
33	01/25/2012	08:34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
34	01/25/2012	08:35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
35	01/25/2012	08:36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
36	01/25/2012	08:37	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
37	01/25/2012	08:38	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
38	01/25/2012	08:39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
39	01/25/2012	08:40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
40	01/25/2012	08:41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
41	01/25/2012	08:42	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
42	01/25/2012	08:43	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
43	01/25/2012	08:44	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
44	01/25/2012	08:45	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
45	01/25/2012	08:46	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
46	01/25/2012	08:47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
47	01/25/2012	08:48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
48	01/25/2012	08:49	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
49	01/25/2012	08:50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
50	01/25/2012	08:51	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
51	01/25/2012	08:52	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
52	01/25/2012	08:53	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
53	01/25/2012	08:54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
54	01/25/2012	08:55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
55	01/25/2012	08:56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
56	01/25/2012	08:57	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

57	01/25/2012	08:58	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
58	01/25/2012	08:59	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
59	01/25/2012	09:00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
60	01/25/2012	09:01	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
61	01/25/2012	09:02	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
62	01/25/2012	09:03	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
63	01/25/2012	09:04	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
64	01/25/2012	09:05	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
65	01/25/2012	09:06	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
66	01/25/2012	09:07	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
67	01/25/2012	09:08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
68	01/25/2012	09:09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
69	01/25/2012	09:10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
70	01/25/2012	09:11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
71	01/25/2012	09:12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
72	01/25/2012	09:13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
73	01/25/2012	09:14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
74	01/25/2012	09:15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
75	01/25/2012	09:16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
76	01/25/2012	09:17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
77	01/25/2012	09:18	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
78	01/25/2012	09:19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
79	01/25/2012	09:20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
80	01/25/2012	09:21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
81	01/25/2012	09:22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
82	01/25/2012	09:23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
83	01/25/2012	09:24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
84	01/25/2012	09:25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
85	01/25/2012	09:26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
86	01/25/2012	09:27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
87	01/25/2012	09:28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
88	01/25/2012	09:29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
89	01/25/2012	09:30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
90	01/25/2012	09:31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
91	01/25/2012	09:32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
92	01/25/2012	09:33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 123

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:            100.0  35.0  10.0  10.0  15.0  10.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/26/2012	11:21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	01/26/2012	11:22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	01/26/2012	11:23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	01/26/2012	11:24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	01/26/2012	11:25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	01/26/2012	11:26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	01/26/2012	11:27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	01/26/2012	11:28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
9	01/26/2012	11:29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10	01/26/2012	11:30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11	01/26/2012	11:31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12	01/26/2012	11:32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13	01/26/2012	11:33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
14	01/26/2012	11:34	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
15	01/26/2012	11:35	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
16	01/26/2012	11:36	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
17	01/26/2012	11:37	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
18	01/26/2012	11:38	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
19	01/26/2012	11:39	0.5	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
20	01/26/2012	11:40	0.5	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
21	01/26/2012	11:41	0.5	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0
22	01/26/2012	11:42	0.5	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0
23	01/26/2012	11:43	0.5	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0
24	01/26/2012	11:44	0.5	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0
25	01/26/2012	11:45	0.5	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0
26	01/26/2012	11:46	0.5	0.0	0.3	0.0	0.0	0.1	0.0	0.1	0.1
27	01/26/2012	11:47	0.5	0.0	0.3	0.0	0.0	0.1	0.0	0.1	0.1
28	01/26/2012	11:48	0.5	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
29	01/26/2012	11:49	0.3	0.0	0.2	0.0	0.0	0.1	0.0	0.0	0.0
30	01/26/2012	11:50	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
31	01/26/2012	11:51	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
32	01/26/2012	11:52	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
33	01/26/2012	11:53	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
34	01/26/2012	11:54	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
35	01/26/2012	11:55	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
36	01/26/2012	11:56	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
37	01/26/2012	11:57	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
38	01/26/2012	11:58	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
39	01/26/2012	11:59	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
40	01/26/2012	12:00	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
41	01/26/2012	12:01	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
42	01/26/2012	12:02	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
43	01/26/2012	12:03	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
44	01/26/2012	12:04	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
45	01/26/2012	12:05	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1
46	01/26/2012	12:06	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.1
47	01/26/2012	12:07	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.1
48	01/26/2012	12:08	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.1
49	01/26/2012	12:09	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.1
50	01/26/2012	12:10	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.1
51	01/26/2012	12:11	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.1
52	01/26/2012	12:12	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.1
53	01/26/2012	12:13	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.1
54	01/26/2012	12:14	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.1
55	01/26/2012	12:15	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1
56	01/26/2012	12:16	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 362

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:
Alarm Type:
Alarm Levels:
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	CO(ppm)			VOC(ppm)			H2S(ppm)		
	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	100.0	35.0		10.0	10.0		15.0	10.0	

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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/27/2012	07:39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	01/27/2012	07:40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	01/27/2012	07:41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	01/27/2012	07:42	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	01/27/2012	07:43	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6	01/27/2012	07:44	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0
7	01/27/2012	07:45	0.0	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.0
8	01/27/2012	07:46	0.0	0.0	0.1	0.1	0.0	0.2	0.0	0.0	0.0
9	01/27/2012	07:47	0.0	0.0	0.1	0.1	0.0	0.2	0.0	0.0	0.0
10	01/27/2012	07:48	0.1	0.0	0.1	0.1	0.0	0.2	0.0	0.0	0.0
11	01/27/2012	07:49	0.1	0.0	0.1	0.1	0.0	0.2	0.0	0.0	0.0
12	01/27/2012	07:50	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
13	01/27/2012	07:51	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
14	01/27/2012	07:52	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
15	01/27/2012	07:53	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
16	01/27/2012	07:54	0.1	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
17	01/27/2012	07:55	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
18	01/27/2012	07:56	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
19	01/27/2012	07:57	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
20	01/27/2012	07:58	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
21	01/27/2012	07:59	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
22	01/27/2012	08:00	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
23	01/27/2012	08:01	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
24	01/27/2012	08:02	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
25	01/27/2012	08:03	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
26	01/27/2012	08:04	0.1	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
27	01/27/2012	08:05	0.0	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
28	01/27/2012	08:06	0.0	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
29	01/27/2012	08:07	0.0	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
30	01/27/2012	08:08	0.0	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0
31	01/27/2012	08:09	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
32	01/27/2012	08:10	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
33	01/27/2012	08:11	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
34	01/27/2012	08:12	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
35	01/27/2012	08:13	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
36	01/27/2012	08:14	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
37	01/27/2012	08:15	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
38	01/27/2012	08:16	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
39	01/27/2012	08:17	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
40	01/27/2012	08:18	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.0	0.0
41	01/27/2012	08:19	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
42	01/27/2012	08:20	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
43	01/27/2012	08:21	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
44	01/27/2012	08:22	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
45	01/27/2012	08:23	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
46	01/27/2012	08:24	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
47	01/27/2012	08:25	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
48	01/27/2012	08:26	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
49	01/27/2012	08:27	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
50	01/27/2012	08:28	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
51	01/27/2012	08:29	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
52	01/27/2012	08:30	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
53	01/27/2012	08:31	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
54	01/27/2012	08:32	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
55	01/27/2012	08:33	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0
56	01/27/2012	08:34	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.0

329	01/27/2012	13:07	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
330	01/27/2012	13:08	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
331	01/27/2012	13:09	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
332	01/27/2012	13:10	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
333	01/27/2012	13:11	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
334	01/27/2012	13:12	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
335	01/27/2012	13:13	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0
336	01/27/2012	13:14	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
337	01/27/2012	13:15	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
338	01/27/2012	13:16	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
339	01/27/2012	13:17	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
340	01/27/2012	13:18	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
341	01/27/2012	13:19	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
342	01/27/2012	13:20	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
343	01/27/2012	13:21	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
344	01/27/2012	13:22	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
345	01/27/2012	13:23	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
346	01/27/2012	13:24	0.0	0.0	0.0	0.3	0.1	0.2	0.0	0.0	0.0
347	01/27/2012	13:25	0.0	0.0	0.0	0.3	0.1	0.2	0.0	0.0	0.0
348	01/27/2012	13:26	0.0	0.0	0.0	0.3	0.1	0.2	0.0	0.0	0.0
349	01/27/2012	13:27	0.0	0.0	0.0	0.3	0.1	0.2	0.0	0.0	0.0
350	01/27/2012	13:28	0.0	0.0	0.0	0.3	0.1	0.2	0.0	0.0	0.0
351	01/27/2012	13:29	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
352	01/27/2012	13:30	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
353	01/27/2012	13:31	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
354	01/27/2012	13:32	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
355	01/27/2012	13:33	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
356	01/27/2012	13:34	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
357	01/27/2012	13:35	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
358	01/27/2012	13:36	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
359	01/27/2012	13:37	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
360	01/27/2012	13:38	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
361	01/27/2012	13:39	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0
362	01/27/2012	13:40	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 503

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:
Alarm Type:
Alarm Levels:
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	CO(ppm)			VOC(ppm)			H2S(ppm)		
	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	100.0	35.0		10.0	10.0		15.0	10.0	

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=====
Line#      Date      Time      STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
=====

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Line#	Date	Time	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	01/30/2012	05:21	0.1	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
2	01/30/2012	05:22	0.2	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
3	01/30/2012	05:23	0.4	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0
4	01/30/2012	05:24	0.5	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0
5	01/30/2012	05:25	0.5	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0
6	01/30/2012	05:26	0.6	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
7	01/30/2012	05:27	0.6	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
8	01/30/2012	05:28	0.6	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0
9	01/30/2012	05:29	0.6	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0
10	01/30/2012	05:30	0.6	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0
11	01/30/2012	05:31	0.6	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
12	01/30/2012	05:32	0.6	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0
13	01/30/2012	05:33	0.6	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
14	01/30/2012	05:34	0.6	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
15	01/30/2012	05:35	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
16	01/30/2012	05:36	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
17	01/30/2012	05:37	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
18	01/30/2012	05:38	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
19	01/30/2012	05:39	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
20	01/30/2012	05:40	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
21	01/30/2012	05:41	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
22	01/30/2012	05:42	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
23	01/30/2012	05:43	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
24	01/30/2012	05:44	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
25	01/30/2012	05:45	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
26	01/30/2012	05:46	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
27	01/30/2012	05:47	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
28	01/30/2012	05:48	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
29	01/30/2012	05:49	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
30	01/30/2012	05:50	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
31	01/30/2012	05:51	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
32	01/30/2012	05:52	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
33	01/30/2012	05:53	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
34	01/30/2012	05:54	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
35	01/30/2012	05:55	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
36	01/30/2012	05:56	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
37	01/30/2012	05:57	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
38	01/30/2012	05:58	0.7	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
39	01/30/2012	05:59	0.7	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
40	01/30/2012	06:00	0.7	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
41	01/30/2012	06:01	0.7	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
42	01/30/2012	06:02	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
43	01/30/2012	06:03	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
44	01/30/2012	06:04	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
45	01/30/2012	06:05	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
46	01/30/2012	06:06	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
47	01/30/2012	06:07	0.8	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
48	01/30/2012	06:08	0.8	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
49	01/30/2012	06:09	0.7	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
50	01/30/2012	06:10	0.7	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
51	01/30/2012	06:11	0.6	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
52	01/30/2012	06:12	0.5	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
53	01/30/2012	06:13	0.5	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
54	01/30/2012	06:14	0.4	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
55	01/30/2012	06:15	0.4	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0
56	01/30/2012	06:16	0.3	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0

465	01/30/2012	13:05	0.2	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
466	01/30/2012	13:06	0.2	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
467	01/30/2012	13:07	0.2	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
468	01/30/2012	13:08	0.1	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
469	01/30/2012	13:09	0.1	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
470	01/30/2012	13:10	0.1	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
471	01/30/2012	13:11	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
472	01/30/2012	13:12	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
473	01/30/2012	13:13	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
474	01/30/2012	13:14	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
475	01/30/2012	13:15	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
476	01/30/2012	13:16	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
477	01/30/2012	13:17	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
478	01/30/2012	13:18	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
479	01/30/2012	13:19	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
480	01/30/2012	13:20	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
481	01/30/2012	13:21	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
482	01/30/2012	13:22	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
483	01/30/2012	13:23	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
484	01/30/2012	13:24	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
485	01/30/2012	13:25	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
486	01/30/2012	13:26	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
487	01/30/2012	13:27	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
488	01/30/2012	13:28	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
489	01/30/2012	13:29	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
490	01/30/2012	13:30	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
491	01/30/2012	13:31	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
492	01/30/2012	13:32	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
493	01/30/2012	13:33	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
494	01/30/2012	13:34	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
495	01/30/2012	13:35	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
496	01/30/2012	13:36	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
497	01/30/2012	13:37	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
498	01/30/2012	13:38	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
499	01/30/2012	13:39	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
500	01/30/2012	13:40	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
501	01/30/2012	13:41	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
502	01/30/2012	13:42	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0
503	01/30/2012	13:43	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 129

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:
Alarm Type:
Alarm Levels:
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	CO(ppm)			VOC(ppm)			H2S(ppm)		
	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	100.0	35.0		10.0	10.0		15.0	10.0	

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Line#      Date      Time      STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
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	CO(ppm)			VOC(ppm)			H2S(ppm)				
	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG		
1	01/31/2012	12:05	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.3
2	01/31/2012	12:06	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.3
3	01/31/2012	12:07	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.3
4	01/31/2012	12:08	0.0	0.0	0.0	0.1	0.0	0.2	0.1	0.0	0.3
5	01/31/2012	12:09	0.0	0.0	0.0	0.1	0.0	0.2	0.1	0.0	0.3
6	01/31/2012	12:10	0.0	0.0	0.0	0.1	0.0	0.2	0.1	0.0	0.3
7	01/31/2012	12:11	0.0	0.0	0.0	0.1	0.0	0.2	0.1	0.0	0.3
8	01/31/2012	12:12	0.0	0.0	0.0	0.1	0.0	0.2	0.2	0.0	0.3
9	01/31/2012	12:13	0.0	0.0	0.0	0.1	0.0	0.2	0.2	0.0	0.3
10	01/31/2012	12:14	0.0	0.0	0.0	0.1	0.0	0.2	0.2	0.0	0.3
11	01/31/2012	12:15	0.0	0.0	0.0	0.1	0.0	0.2	0.2	0.0	0.3
12	01/31/2012	12:16	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
13	01/31/2012	12:17	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
14	01/31/2012	12:18	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
15	01/31/2012	12:19	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
16	01/31/2012	12:20	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
17	01/31/2012	12:21	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
18	01/31/2012	12:22	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
19	01/31/2012	12:23	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
20	01/31/2012	12:24	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
21	01/31/2012	12:25	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
22	01/31/2012	12:26	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
23	01/31/2012	12:27	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
24	01/31/2012	12:28	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
25	01/31/2012	12:29	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
26	01/31/2012	12:30	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
27	01/31/2012	12:31	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
28	01/31/2012	12:32	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
29	01/31/2012	12:33	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
30	01/31/2012	12:34	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
31	01/31/2012	12:35	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
32	01/31/2012	12:36	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
33	01/31/2012	12:37	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
34	01/31/2012	12:38	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
35	01/31/2012	12:39	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
36	01/31/2012	12:40	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
37	01/31/2012	12:41	0.0	0.0	0.0	0.2	0.0	0.2	0.3	0.0	0.3
38	01/31/2012	12:42	0.0	0.0	0.0	0.3	0.0	0.2	0.3	0.0	0.3
39	01/31/2012	12:43	0.0	0.0	0.0	0.3	0.0	0.2	0.3	0.0	0.3
40	01/31/2012	12:44	0.0	0.0	0.0	0.3	0.0	0.2	0.3	0.0	0.3
41	01/31/2012	12:45	0.0	0.0	0.0	0.3	0.0	0.2	0.3	0.0	0.3
42	01/31/2012	12:46	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
43	01/31/2012	12:47	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
44	01/31/2012	12:48	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
45	01/31/2012	12:49	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
46	01/31/2012	12:50	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
47	01/31/2012	12:51	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
48	01/31/2012	12:52	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
49	01/31/2012	12:53	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
50	01/31/2012	12:54	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
51	01/31/2012	12:55	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
52	01/31/2012	12:56	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
53	01/31/2012	12:57	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
54	01/31/2012	12:58	0.0	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.3
55	01/31/2012	12:59	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3
56	01/31/2012	13:00	0.0	0.0	0.0	0.3	0.0	0.2	0.2	0.0	0.3

125	01/31/2012	14:09	0.0	0.1	0.3	0.2	0.1	0.2	0.2	0.1	0.3
126	01/31/2012	14:10	0.0	0.1	0.3	0.2	0.1	0.2	0.2	0.1	0.3
127	01/31/2012	14:11	0.0	0.1	0.3	0.1	0.1	0.2	0.2	0.1	0.3
128	01/31/2012	14:12	0.0	0.1	0.3	0.1	0.1	0.2	0.2	0.1	0.3
129	01/31/2012	14:13	0.0	0.1	0.3	0.1	0.1	0.2	0.2	0.1	0.3

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 310

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:
Alarm Type:          STEL      CO(ppm)      VOC(ppm)      H2S(ppm)
                   STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
Alarm Levels:       100.0   35.0      10.0      10.0      15.0      10.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	02/01/2012	08:21	0.1	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.1
2	02/01/2012	08:22	0.2	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.1
3	02/01/2012	08:23	0.3	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.1
4	02/01/2012	08:24	0.4	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.1
5	02/01/2012	08:25	0.5	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.1
6	02/01/2012	08:26	0.7	0.0	1.7	0.0	0.0	0.0	0.0	0.0	0.1
7	02/01/2012	08:27	0.8	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.1
8	02/01/2012	08:28	0.9	0.0	1.6	0.0	0.0	0.0	0.1	0.0	0.1
9	02/01/2012	08:29	1.0	0.0	1.7	0.0	0.0	0.0	0.1	0.0	0.1
10	02/01/2012	08:30	1.1	0.0	1.6	0.0	0.0	0.0	0.1	0.0	0.1
11	02/01/2012	08:31	1.2	0.0	1.6	0.0	0.0	0.0	0.1	0.0	0.1
12	02/01/2012	08:32	1.3	0.0	1.7	0.0	0.0	0.0	0.1	0.0	0.1
13	02/01/2012	08:33	1.4	0.0	1.6	0.0	0.0	0.0	0.1	0.0	0.1
14	02/01/2012	08:34	1.5	0.0	1.6	0.0	0.0	0.0	0.1	0.0	0.1
15	02/01/2012	08:35	1.6	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
16	02/01/2012	08:36	1.6	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
17	02/01/2012	08:37	1.6	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
18	02/01/2012	08:38	1.6	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
19	02/01/2012	08:39	1.5	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
20	02/01/2012	08:40	1.5	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
21	02/01/2012	08:41	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
22	02/01/2012	08:42	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
23	02/01/2012	08:43	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
24	02/01/2012	08:44	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
25	02/01/2012	08:45	1.4	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
26	02/01/2012	08:46	1.4	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
27	02/01/2012	08:47	1.4	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
28	02/01/2012	08:48	1.4	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
29	02/01/2012	08:49	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
30	02/01/2012	08:50	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
31	02/01/2012	08:51	1.5	0.1	1.6	0.0	0.0	0.0	0.2	0.0	0.2
32	02/01/2012	08:52	1.5	0.1	1.5	0.0	0.0	0.0	0.2	0.0	0.2
33	02/01/2012	08:53	1.5	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
34	02/01/2012	08:54	1.6	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
35	02/01/2012	08:55	1.6	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
36	02/01/2012	08:56	1.6	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
37	02/01/2012	08:57	1.6	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
38	02/01/2012	08:58	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
39	02/01/2012	08:59	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
40	02/01/2012	09:00	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
41	02/01/2012	09:01	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
42	02/01/2012	09:02	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
43	02/01/2012	09:03	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
44	02/01/2012	09:04	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
45	02/01/2012	09:05	1.7	0.1	1.6	0.0	0.0	0.0	0.3	0.0	0.2
46	02/01/2012	09:06	1.7	0.2	1.6	0.0	0.0	0.0	0.3	0.0	0.2
47	02/01/2012	09:07	1.7	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
48	02/01/2012	09:08	1.7	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
49	02/01/2012	09:09	1.7	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
50	02/01/2012	09:10	1.6	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
51	02/01/2012	09:11	1.6	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
52	02/01/2012	09:12	1.6	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
53	02/01/2012	09:13	1.6	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
54	02/01/2012	09:14	1.6	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
55	02/01/2012	09:15	1.7	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2
56	02/01/2012	09:16	1.7	0.2	1.6	0.1	0.0	0.0	0.3	0.0	0.2

261	02/01/2012	12:41	0.7	0.7	1.4	0.0	0.0	0.1	0.2	0.2	0.3
262	02/01/2012	12:42	0.7	0.7	1.4	0.0	0.0	0.1	0.2	0.2	0.3
263	02/01/2012	12:43	0.7	0.7	1.4	0.0	0.0	0.1	0.2	0.2	0.3
264	02/01/2012	12:44	0.7	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
265	02/01/2012	12:45	0.8	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
266	02/01/2012	12:46	0.7	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
267	02/01/2012	12:47	0.8	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
268	02/01/2012	12:48	0.8	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
269	02/01/2012	12:49	0.8	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
270	02/01/2012	12:50	0.9	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
271	02/01/2012	12:51	0.9	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
272	02/01/2012	12:52	1.0	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
273	02/01/2012	12:53	1.0	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
274	02/01/2012	12:54	1.1	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
275	02/01/2012	12:55	1.2	0.8	1.4	0.0	0.0	0.1	0.2	0.2	0.3
276	02/01/2012	12:56	1.2	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
277	02/01/2012	12:57	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
278	02/01/2012	12:58	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
279	02/01/2012	12:59	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
280	02/01/2012	13:00	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
281	02/01/2012	13:01	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
282	02/01/2012	13:02	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
283	02/01/2012	13:03	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
284	02/01/2012	13:04	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
285	02/01/2012	13:05	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
286	02/01/2012	13:06	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
287	02/01/2012	13:07	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
288	02/01/2012	13:08	1.4	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
289	02/01/2012	13:09	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
290	02/01/2012	13:10	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
291	02/01/2012	13:11	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
292	02/01/2012	13:12	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
293	02/01/2012	13:13	1.2	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
294	02/01/2012	13:14	1.3	0.8	1.4	0.0	0.0	0.1	0.3	0.2	0.3
295	02/01/2012	13:15	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
296	02/01/2012	13:16	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
297	02/01/2012	13:17	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
298	02/01/2012	13:18	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
299	02/01/2012	13:19	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
300	02/01/2012	13:20	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
301	02/01/2012	13:21	1.2	0.8	1.4	0.0	0.0	0.0	0.3	0.2	0.3
302	02/01/2012	13:22	1.2	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
303	02/01/2012	13:23	1.2	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
304	02/01/2012	13:24	1.2	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
305	02/01/2012	13:25	1.2	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
306	02/01/2012	13:26	1.1	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
307	02/01/2012	13:27	1.2	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
308	02/01/2012	13:28	1.1	0.9	1.3	0.0	0.0	0.0	0.3	0.2	0.3
309	02/01/2012	13:29	1.8	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3
310	02/01/2012	13:30	2.1	0.9	1.4	0.0	0.0	0.0	0.3	0.2	0.3

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 129

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:            100.0  35.0  10.0  10.0  15.0  10.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	02/02/2012	09:51	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
2	02/02/2012	09:52	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
3	02/02/2012	09:53	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0
4	02/02/2012	09:54	0.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
5	02/02/2012	09:55	0.2	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0
6	02/02/2012	09:56	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
7	02/02/2012	09:57	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
8	02/02/2012	09:58	0.3	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
9	02/02/2012	09:59	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
10	02/02/2012	10:00	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
11	02/02/2012	10:01	0.4	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
12	02/02/2012	10:02	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
13	02/02/2012	10:03	0.5	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
14	02/02/2012	10:04	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
15	02/02/2012	10:05	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
16	02/02/2012	10:06	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
17	02/02/2012	10:07	0.7	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
18	02/02/2012	10:08	0.7	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0
19	02/02/2012	10:09	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
20	02/02/2012	10:10	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
21	02/02/2012	10:11	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
22	02/02/2012	10:12	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
23	02/02/2012	10:13	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
24	02/02/2012	10:14	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
25	02/02/2012	10:15	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
26	02/02/2012	10:16	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
27	02/02/2012	10:17	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
28	02/02/2012	10:18	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
29	02/02/2012	10:19	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
30	02/02/2012	10:20	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
31	02/02/2012	10:21	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
32	02/02/2012	10:22	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0
33	02/02/2012	10:23	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
34	02/02/2012	10:24	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
35	02/02/2012	10:25	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
36	02/02/2012	10:26	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
37	02/02/2012	10:27	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
38	02/02/2012	10:28	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
39	02/02/2012	10:29	0.7	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
40	02/02/2012	10:30	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
41	02/02/2012	10:31	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
42	02/02/2012	10:32	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
43	02/02/2012	10:33	0.8	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
44	02/02/2012	10:34	0.7	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
45	02/02/2012	10:35	0.7	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
46	02/02/2012	10:36	0.7	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
47	02/02/2012	10:37	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
48	02/02/2012	10:38	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
49	02/02/2012	10:39	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
50	02/02/2012	10:40	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
51	02/02/2012	10:41	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
52	02/02/2012	10:42	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
53	02/02/2012	10:43	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
54	02/02/2012	10:44	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
55	02/02/2012	10:45	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0
56	02/02/2012	10:46	0.6	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0

125	02/02/2012	11:55	0.8	0.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
126	02/02/2012	11:56	0.9	0.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
127	02/02/2012	11:57	0.9	0.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
128	02/02/2012	11:58	0.9	0.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
129	02/02/2012	11:59	0.8	0.2	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 65

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:            100.0  35.0  10.0  10.0  15.0  10.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	02/02/2012	08:45	0.2	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.1
2	02/02/2012	08:46	0.3	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.1
3	02/02/2012	08:47	0.5	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.1
4	02/02/2012	08:48	0.8	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.1
5	02/02/2012	08:49	1.0	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.1
6	02/02/2012	08:50	1.1	0.0	2.9	0.0	0.0	0.0	0.0	0.0	0.1
7	02/02/2012	08:51	1.3	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.1
8	02/02/2012	08:52	1.4	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.1
9	02/02/2012	08:53	1.5	0.0	2.5	0.0	0.0	0.0	0.0	0.0	0.0
10	02/02/2012	08:54	1.6	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.0
11	02/02/2012	08:55	1.7	0.1	2.3	0.0	0.0	0.0	0.0	0.0	0.0
12	02/02/2012	08:56	1.8	0.1	2.3	0.0	0.0	0.0	0.0	0.0	0.1
13	02/02/2012	08:57	2.0	0.1	2.3	0.0	0.0	0.0	0.1	0.0	0.1
14	02/02/2012	08:58	2.1	0.1	2.3	0.0	0.0	0.0	0.1	0.0	0.1
15	02/02/2012	08:59	2.3	0.1	2.3	0.0	0.0	0.0	0.1	0.0	0.1
16	02/02/2012	09:00	2.4	0.1	2.4	0.0	0.0	0.0	0.1	0.0	0.1
17	02/02/2012	09:01	2.4	0.1	2.4	0.0	0.0	0.0	0.1	0.0	0.1
18	02/02/2012	09:02	2.4	0.1	2.4	0.0	0.0	0.0	0.1	0.0	0.1
19	02/02/2012	09:03	2.4	0.1	2.5	0.0	0.0	0.0	0.1	0.0	0.1
20	02/02/2012	09:04	2.4	0.1	2.5	0.0	0.0	0.0	0.1	0.0	0.1
21	02/02/2012	09:05	2.4	0.1	2.5	0.0	0.0	0.0	0.2	0.0	0.1
22	02/02/2012	09:06	2.4	0.1	2.6	0.0	0.0	0.0	0.2	0.0	0.1
23	02/02/2012	09:07	2.6	0.1	2.6	0.0	0.0	0.0	0.2	0.0	0.1
24	02/02/2012	09:08	2.7	0.1	2.6	0.0	0.0	0.0	0.2	0.0	0.2
25	02/02/2012	09:09	2.8	0.1	2.6	0.0	0.0	0.0	0.2	0.0	0.2
26	02/02/2012	09:10	2.9	0.1	2.7	0.0	0.0	0.0	0.3	0.0	0.2
27	02/02/2012	09:11	3.0	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
28	02/02/2012	09:12	3.0	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
29	02/02/2012	09:13	3.1	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
30	02/02/2012	09:14	3.2	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
31	02/02/2012	09:15	3.1	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
32	02/02/2012	09:16	3.1	0.2	2.8	0.0	0.0	0.0	0.3	0.0	0.2
33	02/02/2012	09:17	3.2	0.2	2.8	0.0	0.0	0.0	0.3	0.0	0.2
34	02/02/2012	09:18	3.1	0.2	2.8	0.0	0.0	0.0	0.3	0.0	0.2
35	02/02/2012	09:19	3.1	0.2	2.8	0.0	0.0	0.0	0.3	0.0	0.2
36	02/02/2012	09:20	3.1	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
37	02/02/2012	09:21	3.0	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
38	02/02/2012	09:22	3.0	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
39	02/02/2012	09:23	2.9	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
40	02/02/2012	09:24	2.9	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
41	02/02/2012	09:25	2.8	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
42	02/02/2012	09:26	2.8	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
43	02/02/2012	09:27	2.7	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
44	02/02/2012	09:28	2.6	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
45	02/02/2012	09:29	2.5	0.2	2.7	0.0	0.0	0.0	0.3	0.0	0.2
46	02/02/2012	09:30	2.5	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
47	02/02/2012	09:31	2.4	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
48	02/02/2012	09:32	2.3	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
49	02/02/2012	09:33	2.3	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
50	02/02/2012	09:34	2.2	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
51	02/02/2012	09:35	2.2	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
52	02/02/2012	09:36	2.1	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
53	02/02/2012	09:37	2.1	0.3	2.6	0.0	0.0	0.0	0.2	0.0	0.2
54	02/02/2012	09:38	2.1	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
55	02/02/2012	09:39	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
56	02/02/2012	09:40	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2

57	02/02/2012	09:41	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
58	02/02/2012	09:42	1.9	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
59	02/02/2012	09:43	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
60	02/02/2012	09:44	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
61	02/02/2012	09:45	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
62	02/02/2012	09:46	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
63	02/02/2012	09:47	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
64	02/02/2012	09:48	1.9	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2
65	02/02/2012	09:49	2.0	0.3	2.5	0.0	0.0	0.0	0.2	0.0	0.2

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 212

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:            100.0  35.0  10.0  10.0  15.0  10.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	02/03/2012	11:03	0.1	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
2	02/03/2012	11:04	0.2	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
3	02/03/2012	11:05	0.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
4	02/03/2012	11:06	0.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
5	02/03/2012	11:07	0.4	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
6	02/03/2012	11:08	0.5	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
7	02/03/2012	11:09	0.6	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
8	02/03/2012	11:10	0.7	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
9	02/03/2012	11:11	0.8	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
10	02/03/2012	11:12	0.9	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
11	02/03/2012	11:13	0.9	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
12	02/03/2012	11:14	1.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
13	02/03/2012	11:15	1.1	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
14	02/03/2012	11:16	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
15	02/03/2012	11:17	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
16	02/03/2012	11:18	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
17	02/03/2012	11:19	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
18	02/03/2012	11:20	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
19	02/03/2012	11:21	1.2	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
20	02/03/2012	11:22	1.2	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0
21	02/03/2012	11:23	1.2	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0
22	02/03/2012	11:24	1.2	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0
23	02/03/2012	11:25	1.2	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0
24	02/03/2012	11:26	1.2	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0
25	02/03/2012	11:27	1.2	0.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0
26	02/03/2012	11:28	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
27	02/03/2012	11:29	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
28	02/03/2012	11:30	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
29	02/03/2012	11:31	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
30	02/03/2012	11:32	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
31	02/03/2012	11:33	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
32	02/03/2012	11:34	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
33	02/03/2012	11:35	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
34	02/03/2012	11:36	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
35	02/03/2012	11:37	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
36	02/03/2012	11:38	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
37	02/03/2012	11:39	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
38	02/03/2012	11:40	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
39	02/03/2012	11:41	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
40	02/03/2012	11:42	1.5	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
41	02/03/2012	11:43	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
42	02/03/2012	11:44	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
43	02/03/2012	11:45	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
44	02/03/2012	11:46	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
45	02/03/2012	11:47	1.4	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
46	02/03/2012	11:48	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
47	02/03/2012	11:49	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
48	02/03/2012	11:50	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
49	02/03/2012	11:51	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
50	02/03/2012	11:52	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
51	02/03/2012	11:53	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
52	02/03/2012	11:54	1.2	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
53	02/03/2012	11:55	1.3	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
54	02/03/2012	11:56	1.2	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
55	02/03/2012	11:57	1.2	0.1	1.3	0.0	0.0	0.0	0.0	0.0	0.0
56	02/03/2012	11:58	1.2	0.2	1.3	0.0	0.0	0.0	0.0	0.0	0.0

193	02/03/2012	14:15	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
194	02/03/2012	14:16	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
195	02/03/2012	14:17	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
196	02/03/2012	14:18	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
197	02/03/2012	14:19	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
198	02/03/2012	14:20	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
199	02/03/2012	14:21	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
200	02/03/2012	14:22	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
201	02/03/2012	14:23	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
202	02/03/2012	14:24	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
203	02/03/2012	14:25	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
204	02/03/2012	14:26	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
205	02/03/2012	14:27	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
206	02/03/2012	14:28	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
207	02/03/2012	14:29	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
208	02/03/2012	14:30	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
209	02/03/2012	14:31	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
210	02/03/2012	14:32	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
211	02/03/2012	14:33	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0
212	02/03/2012	14:34	0.6	0.4	1.0	0.0	0.0	0.0	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 178

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

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Gas Type:                CO(ppm)                VOC(ppm)                H2S(ppm)
Alarm Type:              STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:            100.0  35.0  10.0  10.0  15.0  10.0
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Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	02/03/2012	08:03	0.1	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0
2	02/03/2012	08:04	0.2	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
3	02/03/2012	08:05	0.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
4	02/03/2012	08:06	0.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
5	02/03/2012	08:07	0.4	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0
6	02/03/2012	08:08	0.5	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
7	02/03/2012	08:09	0.6	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
8	02/03/2012	08:10	0.7	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
9	02/03/2012	08:11	0.8	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
10	02/03/2012	08:12	0.9	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
11	02/03/2012	08:13	1.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
12	02/03/2012	08:14	1.1	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
13	02/03/2012	08:15	1.2	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
14	02/03/2012	08:16	1.2	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
15	02/03/2012	08:17	1.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
16	02/03/2012	08:18	1.3	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0
17	02/03/2012	08:19	1.3	0.0	1.3	0.1	0.0	0.0	0.0	0.0	0.0
18	02/03/2012	08:20	1.2	0.0	1.3	0.1	0.0	0.1	0.0	0.0	0.0
19	02/03/2012	08:21	1.2	0.0	1.2	0.1	0.0	0.1	0.0	0.0	0.0
20	02/03/2012	08:22	1.2	0.1	1.2	0.1	0.0	0.1	0.0	0.0	0.0
21	02/03/2012	08:23	1.2	0.1	1.2	0.1	0.0	0.1	0.0	0.0	0.0
22	02/03/2012	08:24	1.2	0.1	1.2	0.1	0.0	0.1	0.0	0.0	0.0
23	02/03/2012	08:25	1.1	0.1	1.2	0.1	0.0	0.1	0.0	0.0	0.0
24	02/03/2012	08:26	1.0	0.1	1.1	0.1	0.0	0.1	0.0	0.0	0.0
25	02/03/2012	08:27	1.0	0.1	1.1	0.1	0.0	0.1	0.0	0.0	0.0
26	02/03/2012	08:28	0.9	0.1	1.1	0.1	0.0	0.1	0.0	0.0	0.0
27	02/03/2012	08:29	0.8	0.1	1.0	0.1	0.0	0.1	0.0	0.0	0.0
28	02/03/2012	08:30	0.7	0.1	1.0	0.1	0.0	0.1	0.0	0.0	0.0
29	02/03/2012	08:31	0.7	0.1	1.0	0.1	0.0	0.1	0.0	0.0	0.0
30	02/03/2012	08:32	0.6	0.1	0.9	0.1	0.0	0.1	0.0	0.0	0.0
31	02/03/2012	08:33	0.5	0.1	0.9	0.1	0.0	0.1	0.0	0.0	0.0
32	02/03/2012	08:34	0.5	0.1	0.9	0.1	0.0	0.1	0.0	0.0	0.0
33	02/03/2012	08:35	0.4	0.1	0.9	0.1	0.0	0.1	0.0	0.0	0.0
34	02/03/2012	08:36	0.3	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0
35	02/03/2012	08:37	0.3	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0
36	02/03/2012	08:38	0.2	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0
37	02/03/2012	08:39	0.1	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0
38	02/03/2012	08:40	0.1	0.1	0.8	0.1	0.0	0.1	0.0	0.0	0.0
39	02/03/2012	08:41	0.1	0.1	0.7	0.1	0.0	0.1	0.0	0.0	0.0
40	02/03/2012	08:42	0.1	0.1	0.7	0.1	0.0	0.1	0.0	0.0	0.0
41	02/03/2012	08:43	0.0	0.1	0.7	0.1	0.0	0.1	0.0	0.0	0.0
42	02/03/2012	08:44	0.0	0.1	0.7	0.1	0.0	0.1	0.0	0.0	0.0
43	02/03/2012	08:45	0.0	0.1	0.7	0.1	0.0	0.1	0.0	0.0	0.0
44	02/03/2012	08:46	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
45	02/03/2012	08:47	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
46	02/03/2012	08:48	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
47	02/03/2012	08:49	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
48	02/03/2012	08:50	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
49	02/03/2012	08:51	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
50	02/03/2012	08:52	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
51	02/03/2012	08:53	0.0	0.1	0.6	0.1	0.0	0.1	0.0	0.0	0.0
52	02/03/2012	08:54	0.0	0.1	0.5	0.1	0.0	0.1	0.0	0.0	0.0
53	02/03/2012	08:55	0.0	0.1	0.5	0.1	0.0	0.1	0.0	0.0	0.0
54	02/03/2012	08:56	0.0	0.1	0.5	0.1	0.0	0.1	0.0	0.0	0.0
55	02/03/2012	08:57	0.0	0.1	0.5	0.1	0.0	0.1	0.0	0.0	0.0
56	02/03/2012	08:58	0.0	0.1	0.5	0.1	0.0	0.1	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 25

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

```

=====
Gas Type:
Alarm Type:          STEL      CO(ppm)      VOC(ppm)      H2S(ppm)
                   STEL      TWA      AVG      STEL      TWA      AVG      STEL      TWA      AVG
Alarm Levels:       100.0    35.0      10.0    10.0      15.0      10.0
=====

```

Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	02/06/2012	13:13	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
2	02/06/2012	13:14	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0
3	02/06/2012	13:15	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
4	02/06/2012	13:16	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
5	02/06/2012	13:17	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0
6	02/06/2012	13:18	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
7	02/06/2012	13:19	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
8	02/06/2012	13:20	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
9	02/06/2012	13:21	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
10	02/06/2012	13:22	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
11	02/06/2012	13:23	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
12	02/06/2012	13:24	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
13	02/06/2012	13:25	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
14	02/06/2012	13:26	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
15	02/06/2012	13:27	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
16	02/06/2012	13:28	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
17	02/06/2012	13:29	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
18	02/06/2012	13:30	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
19	02/06/2012	13:31	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
20	02/06/2012	13:32	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
21	02/06/2012	13:33	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
22	02/06/2012	13:34	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
23	02/06/2012	13:35	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
24	02/06/2012	13:36	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
25	02/06/2012	13:37	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0

Instrument: Multi-gas Monitor (PGM50-5P)

Serial Number: 517599

User ID: 00000001

Site ID: 00000001

Data Points: 75

Data Type: Avg

Sample Period: 60 sec

Last Calibration Time: 01/25/2012 08:00

```

=====
Gas Type:
Alarm Type:
Alarm Levels:
=====

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	CO(ppm)			VOC(ppm)			H2S(ppm)		
	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	100.0	35.0		10.0	10.0		15.0	10.0	

```

=====

```

Line#	Date	Time	CO(ppm)			VOC(ppm)			H2S(ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	02/07/2012	09:07	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
2	02/07/2012	09:08	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
3	02/07/2012	09:09	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	02/07/2012	09:10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	02/07/2012	09:11	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
6	02/07/2012	09:12	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1
7	02/07/2012	09:13	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1
8	02/07/2012	09:14	0.2	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.1
9	02/07/2012	09:15	0.2	0.0	0.4	0.0	0.0	0.0	0.1	0.0	0.1
10	02/07/2012	09:16	0.3	0.0	0.5	0.0	0.0	0.0	0.1	0.0	0.1
11	02/07/2012	09:17	0.5	0.0	0.6	0.0	0.0	0.0	0.1	0.0	0.2
12	02/07/2012	09:18	0.6	0.0	0.7	0.0	0.0	0.0	0.1	0.0	0.2
13	02/07/2012	09:19	0.7	0.0	0.8	0.0	0.0	0.0	0.2	0.0	0.2
14	02/07/2012	09:20	0.8	0.0	0.9	0.0	0.0	0.0	0.2	0.0	0.2
15	02/07/2012	09:21	1.0	0.0	1.0	0.0	0.0	0.0	0.2	0.0	0.2
16	02/07/2012	09:22	1.2	0.0	1.1	0.0	0.0	0.0	0.3	0.0	0.2
17	02/07/2012	09:23	1.3	0.0	1.2	0.0	0.0	0.0	0.3	0.0	0.2
18	02/07/2012	09:24	1.5	0.0	1.2	0.0	0.0	0.0	0.3	0.0	0.3
19	02/07/2012	09:25	1.6	0.1	1.3	0.0	0.0	0.0	0.3	0.0	0.3
20	02/07/2012	09:26	1.8	0.1	1.4	0.0	0.0	0.0	0.3	0.0	0.3
21	02/07/2012	09:27	1.9	0.1	1.4	0.0	0.0	0.0	0.4	0.0	0.3
22	02/07/2012	09:28	2.0	0.1	1.4	0.0	0.0	0.0	0.4	0.0	0.3
23	02/07/2012	09:29	2.1	0.1	1.5	0.0	0.0	0.0	0.4	0.0	0.3
24	02/07/2012	09:30	2.2	0.1	1.5	0.0	0.0	0.0	0.4	0.0	0.3
25	02/07/2012	09:31	2.2	0.1	1.5	0.0	0.0	0.0	0.4	0.0	0.3
26	02/07/2012	09:32	2.2	0.1	1.6	0.0	0.0	0.0	0.4	0.0	0.3
27	02/07/2012	09:33	2.3	0.1	1.6	0.0	0.0	0.0	0.4	0.0	0.3
28	02/07/2012	09:34	2.3	0.1	1.6	0.0	0.0	0.0	0.4	0.0	0.3
29	02/07/2012	09:35	2.2	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
30	02/07/2012	09:36	2.2	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
31	02/07/2012	09:37	2.1	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
32	02/07/2012	09:38	2.1	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
33	02/07/2012	09:39	2.0	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
34	02/07/2012	09:40	2.0	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
35	02/07/2012	09:41	1.9	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
36	02/07/2012	09:42	1.9	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
37	02/07/2012	09:43	1.9	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
38	02/07/2012	09:44	1.8	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
39	02/07/2012	09:45	1.8	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
40	02/07/2012	09:46	1.7	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
41	02/07/2012	09:47	1.7	0.1	1.6	0.1	0.0	0.0	0.3	0.0	0.3
42	02/07/2012	09:48	1.6	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
43	02/07/2012	09:49	1.6	0.1	1.6	0.1	0.0	0.0	0.4	0.0	0.3
44	02/07/2012	09:50	1.6	0.1	1.6	0.1	0.0	0.1	0.4	0.0	0.3
45	02/07/2012	09:51	1.6	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
46	02/07/2012	09:52	1.6	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
47	02/07/2012	09:53	1.7	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
48	02/07/2012	09:54	1.6	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
49	02/07/2012	09:55	1.6	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
50	02/07/2012	09:56	1.6	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
51	02/07/2012	09:57	1.6	0.2	1.6	0.1	0.0	0.1	0.4	0.0	0.3
52	02/07/2012	09:58	1.7	0.2	1.6	0.2	0.0	0.1	0.4	0.0	0.3
53	02/07/2012	09:59	1.7	0.2	1.6	0.2	0.0	0.1	0.4	0.0	0.3
54	02/07/2012	10:00	1.7	0.2	1.6	0.2	0.0	0.1	0.4	0.0	0.3
55	02/07/2012	10:01	1.8	0.2	1.7	0.2	0.0	0.1	0.4	0.0	0.3
56	02/07/2012	10:02	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3

57	02/07/2012	10:03	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
58	02/07/2012	10:04	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
59	02/07/2012	10:05	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
60	02/07/2012	10:06	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
61	02/07/2012	10:07	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
62	02/07/2012	10:08	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
63	02/07/2012	10:09	1.9	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
64	02/07/2012	10:10	1.9	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
65	02/07/2012	10:11	1.9	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
66	02/07/2012	10:12	1.9	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
67	02/07/2012	10:13	1.9	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
68	02/07/2012	10:14	1.9	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
69	02/07/2012	10:15	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
70	02/07/2012	10:16	1.8	0.2	1.7	0.2	0.0	0.1	0.3	0.0	0.3
71	02/07/2012	10:17	1.8	0.2	1.7	0.2	0.0	0.1	0.2	0.0	0.3
72	02/07/2012	10:18	1.8	0.3	1.7	0.2	0.0	0.1	0.2	0.0	0.3
73	02/07/2012	10:19	1.8	0.3	1.7	0.2	0.0	0.1	0.2	0.0	0.3
74	02/07/2012	10:20	1.8	0.3	1.7	0.2	0.0	0.1	0.2	0.0	0.3
75	02/07/2012	10:21	1.8	0.3	1.7	0.2	0.0	0.1	0.2	0.0	0.3

Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 182 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/18/2012 09:32
Start At: 01/18/2012 09:45 End At: 01/18/2012 12:46

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=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

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=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	1.9	0.2	0.2	2.4	20.9
Min Data Value:	0.0	0.0	0.0	1.4	19.8
TWA Data Value:	0.2	0.0	0.0	-----	-----
AVG Data Value:	0.5	0.0	0.1	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
 User ID: 00000001 Site ID: 00000001
 Data Points: 389 Data Type: Avg Sample Period: 60 sec
 Last Calibration Time: 01/18/2012 09:32
 Start At: 01/19/2012 08:29 End At: 01/19/2012 14:57

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=====
Sensor:          CO(ppm)  VOC(ppm)  H2S(ppm)  LEL(%)  OXY(%)
High Alarm Levels:  200.0    100.0    20.0      20.0     23.5
Low Alarm Levels:  25.0     25.0    10.0      10.0     19.5
STEL Alarm Levels:  100.0    10.0     15.0      -----  -----
TWA Alarm Levels:  35.0     10.0     10.0      -----  -----
=====
Sensor:          CO(ppm)  VOC(ppm)  H2S(ppm)  LEL(%)  OXY(%)
Peak Data Value:  1.7      0.0      0.2       0.0     21.4
Min Data Value:   0.0      0.0      0.0       0.0     19.7
TWA Data Value:   0.5      0.0      0.1       -----  -----
AVG Data Value:   0.6      0.0      0.1       -----  -----
=====
  
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 148 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/18/2012 09:32
Start At: 01/20/2012 08:50 End At: 01/20/2012 11:17

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	0.1	0.4	0.1	0.0	20.9
Min Data Value:	0.0	0.0	0.0	0.0	20.9
TWA Data Value:	0.0	0.0	0.0	-----	-----
AVG Data Value:	0.0	0.1	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 258 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/18/2012 09:32
Start At: 01/23/2012 08:06 End At: 01/23/2012 12:23

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	0.2	0.9	0.3	0.0	21.7
Min Data Value:	0.0	0.0	0.0	0.0	20.5
TWA Data Value:	0.0	0.1	0.1	-----	-----
AVG Data Value:	0.0	0.2	0.2	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 343 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/18/2012 09:32
Start At: 01/24/2012 07:45 End At: 01/24/2012 13:27

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	2.9	0.0	0.1	0.0	20.9
Min Data Value:	0.0	0.0	0.0	0.0	19.4
TWA Data Value:	0.0	0.0	0.0	-----	-----
AVG Data Value:	0.0	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 92 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 01/25/2012 08:02 End At: 01/25/2012 09:33

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	0.0	0.0	0.0	0.0	22.4
Min Data Value:	0.0	0.0	0.0	0.0	20.9
TWA Data Value:	0.0	0.0	0.0	-----	-----
AVG Data Value:	0.0	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 123 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 01/26/2012 11:21 End At: 01/26/2012 13:23

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	4.3	0.1	0.1	0.0	22.5
Min Data Value:	0.0	0.0	0.0	0.0	19.9
TWA Data Value:	0.0	0.0	0.0	-----	-----
AVG Data Value:	0.1	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 362 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 01/27/2012 07:39 End At: 01/27/2012 13:40

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	0.3	1.1	0.0	0.0	21.9
Min Data Value:	0.0	0.0	0.0	0.0	20.0
TWA Data Value:	0.0	0.1	0.0	-----	-----
AVG Data Value:	0.0	0.2	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 503 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 01/30/2012 05:21 End At: 01/30/2012 13:43

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	3.6	0.1	0.0	0.0	23.4
Min Data Value:	0.0	0.0	0.0	0.0	20.0
TWA Data Value:	0.3	0.0	0.0	-----	-----
AVG Data Value:	0.3	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 129 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 01/31/2012 12:05 End At: 01/31/2012 14:13

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	2.4	0.3	0.3	0.0	21.4
Min Data Value:	0.0	0.1	0.2	0.0	20.6
TWA Data Value:	0.1	0.1	0.1	-----	-----
AVG Data Value:	0.3	0.2	0.3	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 310 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/01/2012 08:21 End At: 02/01/2012 13:30

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	10.9	0.2	0.6	0.0	21.8
Min Data Value:	0.5	0.0	0.1	0.0	20.5
TWA Data Value:	0.9	0.0	0.2	-----	-----
AVG Data Value:	1.4	0.0	0.3	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 129 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/02/2012 09:51 End At: 02/02/2012 11:59

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	2.2	0.1	0.0	0.0	22.0
Min Data Value:	0.1	0.0	0.0	0.0	20.8
TWA Data Value:	0.2	0.0	0.0	-----	-----
AVG Data Value:	0.8	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 65 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/02/2012 08:45 End At: 02/02/2012 09:49

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	3.5	0.0	0.3	0.0	23.3
Min Data Value:	1.4	0.0	0.0	0.0	20.9
TWA Data Value:	0.3	0.0	0.0	-----	-----
AVG Data Value:	2.5	0.0	0.2	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 212 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/03/2012 11:03 End At: 02/03/2012 14:34

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	2.6	0.0	0.0	0.0	21.5
Min Data Value:	0.3	0.0	0.0	0.0	20.9
TWA Data Value:	0.4	0.0	0.0	-----	-----
AVG Data Value:	1.0	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 178 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/03/2012 08:03 End At: 02/03/2012 11:00

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	1.7	0.2	0.0	0.0	23.2
Min Data Value:	0.0	0.0	0.0	0.0	21.3
TWA Data Value:	0.1	0.0	0.0	-----	-----
AVG Data Value:	0.2	0.1	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 25 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/06/2012 13:13 End At: 02/06/2012 13:37

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	0.3	0.0	0.0	0.0	20.9
Min Data Value:	0.0	0.0	0.0	0.0	20.0
TWA Data Value:	0.0	0.0	0.0	-----	-----
AVG Data Value:	0.1	0.0	0.0	-----	-----

```
=====
```


Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 517599
User ID: 00000001 Site ID: 00000001
Data Points: 75 Data Type: Avg Sample Period: 60 sec
Last Calibration Time: 01/25/2012 08:00
Start At: 02/07/2012 09:07 End At: 02/07/2012 10:21

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
High Alarm Levels:	200.0	100.0	20.0	20.0	23.5
Low Alarm Levels:	25.0	25.0	10.0	10.0	19.5
STEL Alarm Levels:	100.0	10.0	15.0	-----	-----
TWA Alarm Levels:	35.0	10.0	10.0	-----	-----

```
=====
```

Sensor:	CO(ppm)	VOC(ppm)	H2S(ppm)	LEL(%)	OXY(%)
Peak Data Value:	2.8	0.2	0.4	0.0	23.4
Min Data Value:	0.0	0.0	0.0	0.0	20.5
TWA Data Value:	0.3	0.0	0.0	-----	-----
AVG Data Value:	1.7	0.1	0.3	-----	-----

```
=====
```


History for Rochester, NY

Wednesday, January 18, 2012 — [View Current Conditions](#)

Wednesday, January 18, 2012

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January

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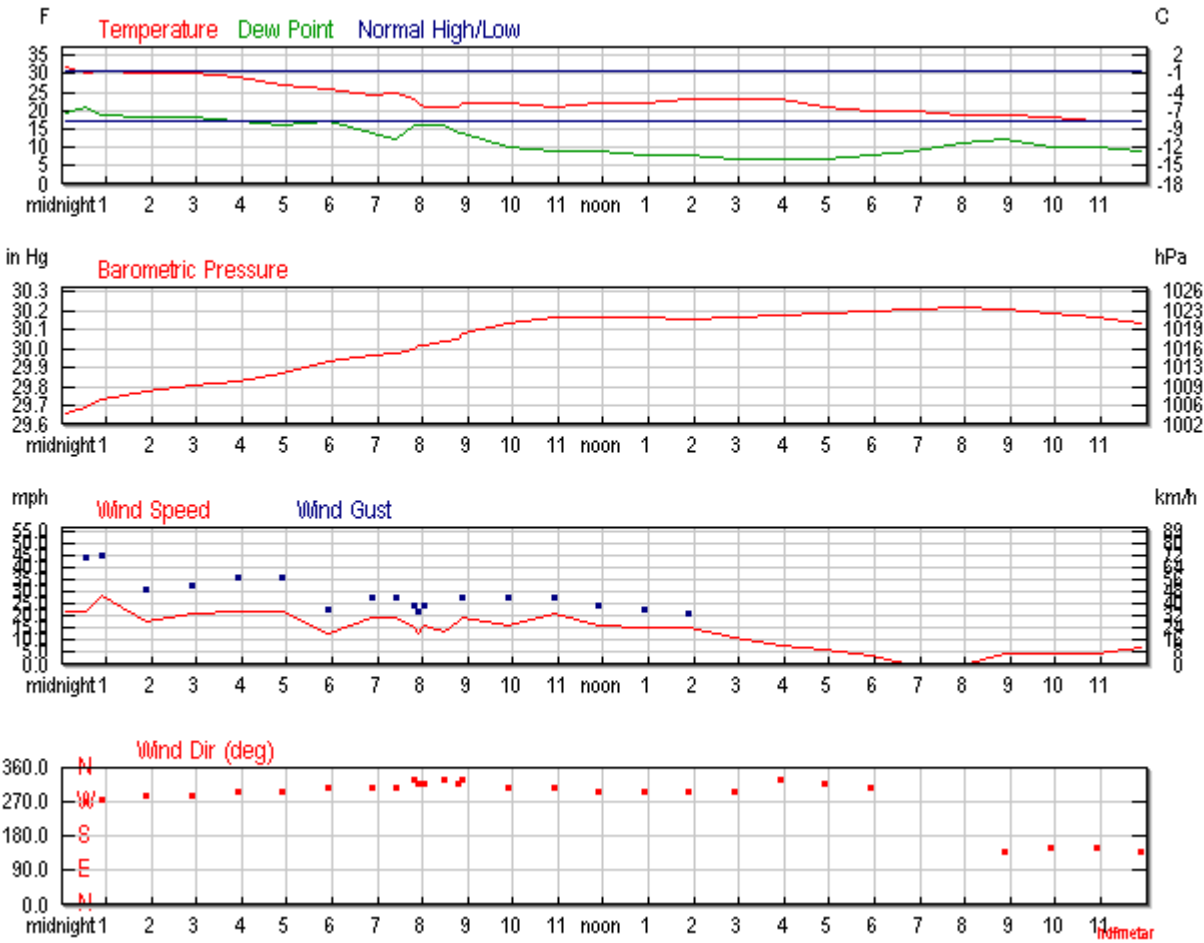
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	25 °F	24 °F	
Max Temperature	32 °F	31 °F	62 °F (1929)
Min Temperature	17 °F	17 °F	-8 °F (1997)
Degree Days			
Heating Degree Days	40	41	
Month to date heating degree days	630	721	
Since 1 July heating degree days	2615	3174	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	13 °F		
Average Humidity	64		
Maximum Humidity	77		
Minimum Humidity	50		
Precipitation			
Precipitation	0.01 in	0.08 in	0.70 in (1929)
Month to date precipitation	2.04	1.45	
Year to date precipitation	2.04	1.45	
Snow			
Snow	0.20 in	0.90 in	5.00 in (1920)
Month to date snowfall	9.7	16.4	
Since 1 July snowfall	14.9	45.6	
Snow Depth	T in		
Sea Level Pressure			
Sea Level Pressure	30.04 in		
Wind			
Wind Speed	13 mph (WNW)		
Max Wind Speed	35 mph		
Max Gust Speed	48 mph		
Visibility	8 miles		
Events	Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:06 AM	32.0 °F	19.5 °F	19.4 °F	60%	29.66 in	9.0 mi	West	21.9 mph	46.0 m
12:32 AM	30.2 °F	17.1 °F	21.2 °F	69%	29.69 in	9.0 mi	West	21.9 mph	43.7 m
12:54 AM	30.9 °F	16.4 °F	19.0 °F	61%	29.73 in	9.0 mi	West	28.8 mph	44.9 m
1:54 AM	30.0 °F	18.3 °F	18.0 °F	61%	29.77 in	9.0 mi	WNW	17.3 mph	31.1 m
2:54 AM	30.0 °F	17.2 °F	18.0 °F	61%	29.81 in	9.0 mi	WNW	20.7 mph	32.2 m
3:54 AM	28.9 °F	15.4 °F	17.1 °F	61%	29.83 in	9.0 mi	WNW	21.9 mph	35.7 m
4:54 AM	27.0 °F	12.8 °F	16.0 °F	63%	29.87 in	9.0 mi	WNW	21.9 mph	35.7 m

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
5:54 AM	26.1 °F	15.0 °F	17.1 °F	69%	29.93 in	8.0 mi	NW	12.7 mph	23.0 m
6:54 AM	24.1 °F	9.8 °F	14.0 °F	65%	29.97 in	9.0 mi	NW	19.6 mph	27.6 m
7:26 AM	24.8 °F	10.7 °F	12.2 °F	59%	29.98 in	9.0 mi	NW	19.6 mph	27.6 m
7:48 AM	23.0 °F	10.1 °F	15.8 °F	74%	30.00 in	2.5 mi	NNW	15.0 mph	24.2 m
7:54 AM	21.9 °F	9.8 °F	16.0 °F	78%	30.02 in	2.5 mi	NW	12.7 mph	21.9 m
8:03 AM	21.2 °F	7.3 °F	15.8 °F	80%	30.02 in	1.0 mi	NW	16.1 mph	24.2 m
8:28 AM	21.2 °F	8.3 °F	15.8 °F	80%	30.04 in	3.0 mi	NNW	13.8 mph	-
8:48 AM	21.2 °F	6.8 °F	14.0 °F	74%	30.05 in	3.0 mi	NW	17.3 mph	26.5 m
8:54 AM	21.9 °F	6.9 °F	14.0 °F	72%	30.08 in	4.0 mi	NNW	19.6 mph	27.6 m
9:54 AM	21.9 °F	8.2 °F	10.0 °F	60%	30.13 in	10.0 mi	NW	16.1 mph	27.6 m
10:54 AM	21.0 °F	5.4 °F	9.0 °F	60%	30.17 in	5.0 mi	NW	20.7 mph	27.6 m
11:54 AM	21.9 °F	8.2 °F	9.0 °F	58%	30.17 in	9.0 mi	WNW	16.1 mph	24.2 m
12:54 PM	21.9 °F	8.7 °F	8.1 °F	55%	30.17 in	10.0 mi	WNW	15.0 mph	23.0 m
1:54 PM	23.0 °F	10.1 °F	8.1 °F	53%	30.16 in	10.0 mi	WNW	15.0 mph	20.7 m
2:54 PM	23.0 °F	11.7 °F	7.0 °F	50%	30.17 in	10.0 mi	WNW	11.5 mph	-
3:54 PM	23.0 °F	13.9 °F	7.0 °F	50%	30.18 in	10.0 mi	NNW	8.1 mph	-
4:54 PM	21.0 °F	13.4 °F	7.0 °F	55%	30.19 in	10.0 mi	NW	5.8 mph	-
5:54 PM	19.9 °F	14.9 °F	8.1 °F	60%	30.20 in	10.0 mi	NW	3.5 mph	-
6:54 PM	19.9 °F	-	9.0 °F	62%	30.21 in	10.0 mi	Calm	Calm	-
7:54 PM	19.0 °F	-	10.9 °F	71%	30.22 in	10.0 mi	Calm	Calm	-
8:54 PM	19.0 °F	12.3 °F	12.0 °F	74%	30.21 in	10.0 mi	SE	4.6 mph	-
9:54 PM	18.0 °F	11.1 °F	10.0 °F	71%	30.19 in	10.0 mi	SSE	4.6 mph	-
10:54 PM	17.1 °F	10.0 °F	10.0 °F	74%	30.17 in	10.0 mi	SSE	4.6 mph	-
11:54 PM	17.1 °F	7.6 °F	9.0 °F	71%	30.14 in	10.0 mi	SE	6.9 mph	-

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History for Rochester, NY

Thursday, January 19, 2012 — [View Current Conditions](#)

Thursday, January 19, 2012

[« Previous Day](#)

January

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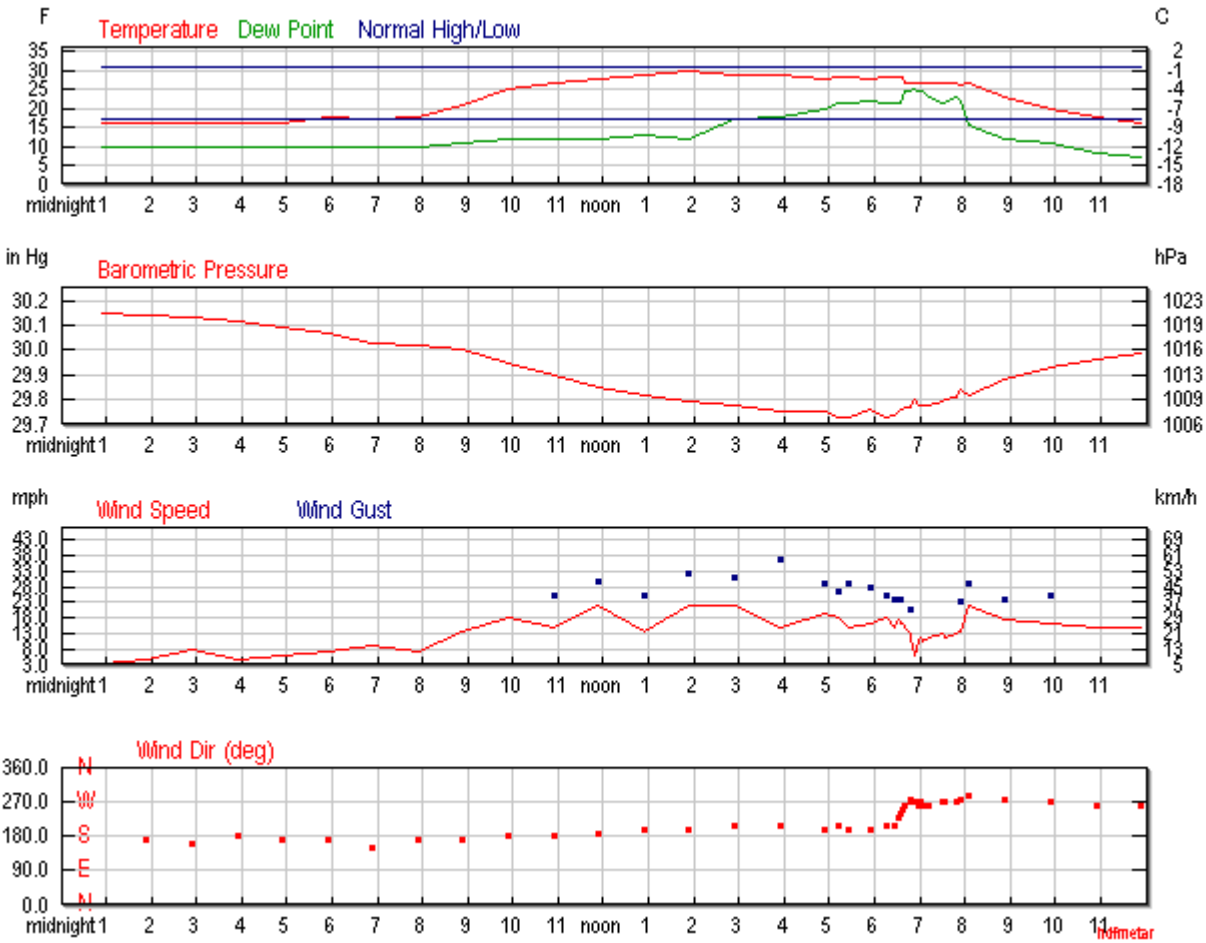
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	23 °F	24 °F	
Max Temperature	30 °F	31 °F	61 °F (1933)
Min Temperature	15 °F	17 °F	-11 °F (1994)
Degree Days			
Heating Degree Days	42	41	
Month to date heating degree days	672	762	
Since 1 July heating degree days	2657	3215	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	17 °F		
Average Humidity	70		
Maximum Humidity	92		
Minimum Humidity	47		
Precipitation			
Precipitation	0.07 in	0.08 in	0.76 in (1996)
Month to date precipitation	2.11	1.53	
Year to date precipitation	2.11	1.53	
Snow			
Snow	1.20 in	1.00 in	6.30 in (1884)
Month to date snowfall	10.9	17.4	
Since 1 July snowfall	16.1	46.6	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	29.87 in		
Wind			
Wind Speed	13 mph (SW)		
Max Wind Speed	26 mph		
Max Gust Speed	37 mph		
Visibility	6 miles		
Events	Fog , Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	16.0 °F	10.4 °F	10.0 °F	77%	30.15 in	10.0 mi	SSW	3.5 mph	-
1:54 AM	16.0 °F	8.8 °F	10.0 °F	77%	30.14 in	10.0 mi	South	4.6 mph	-
2:54 AM	16.0 °F	5.3 °F	10.0 °F	77%	30.13 in	10.0 mi	SSE	8.1 mph	-
3:54 AM	16.0 °F	8.8 °F	10.0 °F	77%	30.12 in	10.0 mi	South	4.6 mph	-
4:54 AM	16.0 °F	7.4 °F	10.0 °F	77%	30.09 in	10.0 mi	South	5.8 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
5:54 AM	18.0 °F	8.7 °F	10.0 °F	71%	30.07 in	10.0 mi	South	6.9 mph	-
6:54 AM	17.1 °F	5.8 °F	10.0 °F	74%	30.03 in	10.0 mi	SSE	9.2 mph	-
7:54 AM	18.0 °F	8.7 °F	10.0 °F	71%	30.02 in	10.0 mi	South	6.9 mph	-
8:54 AM	21.0 °F	8.1 °F	10.9 °F	65%	30.00 in	10.0 mi	South	13.8 mph	-
9:54 AM	25.0 °F	11.3 °F	12.0 °F	58%	29.95 in	10.0 mi	South	18.4 mph	28.8 m
10:54 AM	27.0 °F	15.2 °F	12.0 °F	53%	29.90 in	10.0 mi	South	15.0 mph	25.3 m
11:54 AM	28.0 °F	14.3 °F	12.0 °F	51%	29.85 in	10.0 mi	South	21.9 mph	29.9 m
12:54 PM	28.9 °F	18.2 °F	12.9 °F	51%	29.82 in	10.0 mi	SSW	13.8 mph	25.3 m
1:54 PM	30.0 °F	16.9 °F	12.0 °F	47%	29.79 in	10.0 mi	SSW	21.9 mph	32.2 m
2:54 PM	28.9 °F	15.4 °F	17.1 °F	61%	29.78 in	10.0 mi	SSW	21.9 mph	31.1 m
3:54 PM	28.9 °F	17.7 °F	18.0 °F	64%	29.75 in	10.0 mi	SSW	15.0 mph	36.8 m
4:54 PM	28.0 °F	14.9 °F	19.9 °F	72%	29.75 in	9.0 mi	SSW	19.6 mph	28.8 m
5:12 PM	28.4 °F	15.8 °F	21.2 °F	74%	29.73 in	2.0 mi	SSW	18.4 mph	26.5 m
5:26 PM	28.4 °F	17.0 °F	21.2 °F	74%	29.73 in	3.0 mi	SSW	15.0 mph	28.8 m
5:54 PM	28.0 °F	16.1 °F	21.9 °F	78%	29.76 in	2.0 mi	SSW	16.1 mph	27.6 m
6:15 PM	28.4 °F	15.8 °F	21.2 °F	74%	29.73 in	4.0 mi	SSW	18.4 mph	25.3 m
6:27 PM	28.4 °F	17.0 °F	21.2 °F	74%	29.74 in	9.0 mi	SSW	15.0 mph	24.2 m
6:32 PM	28.4 °F	16.2 °F	21.2 °F	74%	29.75 in	2.0 mi	SW	17.3 mph	24.2 m
6:34 PM	28.4 °F	16.6 °F	21.2 °F	74%	29.76 in	1.0 mi	WSW	16.1 mph	24.2 m
6:36 PM	28.4 °F	16.6 °F	23.0 °F	80%	29.76 in	0.2 mi	WSW	16.1 mph	-
6:41 PM	26.6 °F	14.7 °F	24.8 °F	93%	29.77 in	0.1 mi	West	15.0 mph	21.9 m
6:48 PM	26.6 °F	15.7 °F	24.8 °F	93%	29.77 in	0.1 mi	West	12.7 mph	20.7 m
6:49 PM	26.6 °F	16.2 °F	24.8 °F	93%	29.77 in	0.1 mi	West	11.5 mph	-
6:54 PM	27.0 °F	20.5 °F	25.0 °F	92%	29.80 in	0.2 mi	West	5.8 mph	-
6:59 PM	26.6 °F	16.8 °F	24.8 °F	93%	29.78 in	0.8 mi	West	10.4 mph	-
7:01 PM	26.6 °F	16.2 °F	24.8 °F	93%	29.78 in	1.2 mi	West	11.5 mph	-
7:03 PM	26.6 °F	16.8 °F	24.8 °F	93%	29.78 in	2.0 mi	West	10.4 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
7:11 PM	26.6 °F	16.2 °F	23.0 °F	86%	29.78 in	3.0 mi	West	11.5 mph	-
7:30 PM	26.6 °F	15.7 °F	21.2 °F	80%	29.79 in	2.0 mi	West	12.7 mph	-
7:32 PM	26.6 °F	16.2 °F	21.2 °F	80%	29.80 in	1.0 mi	West	11.5 mph	-
7:48 PM	26.6 °F	15.7 °F	23.0 °F	86%	29.81 in	2.0 mi	West	12.7 mph	23.0 m
7:54 PM	26.1 °F	14.5 °F	21.9 °F	84%	29.84 in	3.0 mi	West	13.8 mph	23.0 m
8:06 PM	26.6 °F	12.4 °F	15.8 °F	64%	29.82 in	10.0 mi	WNW	21.9 mph	28.8 m
8:54 PM	23.0 °F	9.2 °F	12.0 °F	63%	29.88 in	10.0 mi	West	17.3 mph	24.2 m
9:54 PM	19.9 °F	5.7 °F	10.9 °F	68%	29.93 in	10.0 mi	West	16.1 mph	25.3 m
10:54 PM	18.0 °F	3.6 °F	8.1 °F	65%	29.96 in	10.0 mi	West	15.0 mph	-
11:54 PM	16.0 °F	1.1 °F	7.0 °F	68%	29.99 in	10.0 mi	West	15.0 mph	24.2 m

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History for Rochester, NY

Friday, January 20, 2012 — [View Current Conditions](#)

Friday, January 20, 2012

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January

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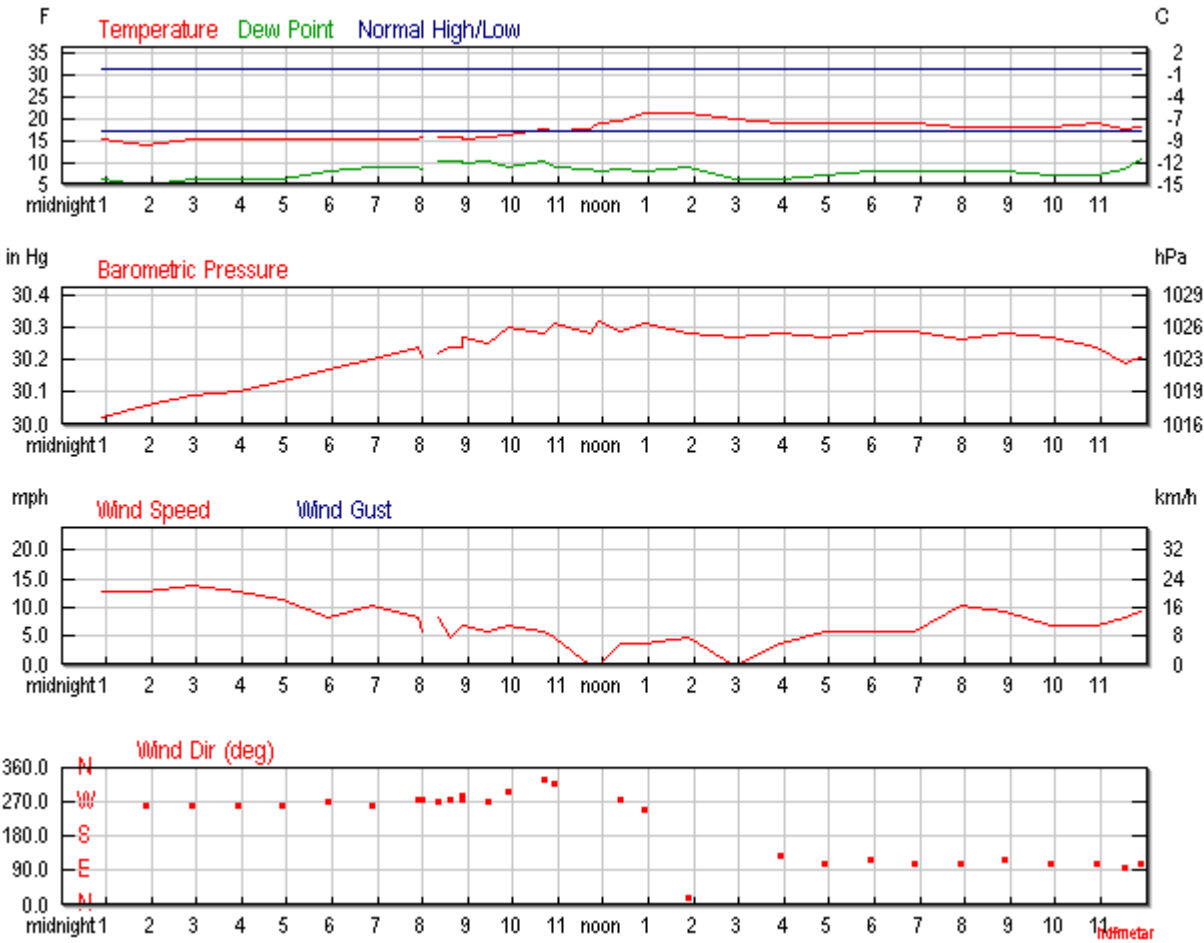
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	17 °F	24 °F	
Max Temperature	21 °F	31 °F	58 °F (1951)
Min Temperature	13 °F	17 °F	-9 °F (1994)
Degree Days			
Heating Degree Days	48	41	
Month to date heating degree days	720	803	
Since 1 July heating degree days	2705	3256	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	8 °F		
Average Humidity	68		
Maximum Humidity	80		
Minimum Humidity	56		
Precipitation			
Precipitation	0.03 in	0.08 in	1.26 in (1978)
Month to date precipitation	2.14	1.61	
Year to date precipitation	2.14	1.61	
Snow			
Snow	0.60 in	0.90 in	13.10 in (1978)
Month to date snowfall	11.5	18.3	
Since 1 July snowfall	16.7	47.5	
Snow Depth	1.00 in		
Sea Level Pressure			
Sea Level Pressure	30.23 in		
Wind			
Wind Speed	8 mph (West)		
Max Wind Speed	17 mph		
Max Gust Speed	22 mph		
Visibility	7 miles		
Events	Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	15.1 °F	1.1 °F	6.1 °F	68%	30.02 in	10.0 mi	WSW	12.7 mph	-
1:54 AM	14.0 °F	-0.2 °F	5.0 °F	67%	30.06 in	10.0 mi	West	12.7 mph	-
2:54 AM	15.1 °F	0.5 °F	6.1 °F	68%	30.09 in	10.0 mi	West	13.8 mph	-
3:54 AM	15.1 °F	1.1 °F	6.1 °F	68%	30.10 in	10.0 mi	West	12.7 mph	-
4:54 AM	15.1 °F	1.8 °F	6.1 °F	68%	30.13 in	9.0 mi	West	11.5 mph	-
5:54 AM	15.1 °F	4.2 °F	8.1 °F	74%	30.17 in	5.0 mi	West	8.1 mph	-
6:54 AM	15.1 °F	2.5 °F	9.0 °F	77%	30.20 in	9.0 mi	West	10.4 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
7:54 AM	15.1 °F	4.2 °F	9.0 °F	77%	30.24 in	4.0 mi	West	8.1 mph	-
8:00 AM	15.8 °F	7.2 °F	8.6 °F	73%	30.21 in	2.0 mi	West	5.8 mph	-
8:12 AM	-	-	-	N/A%	-	-	North	-	-
8:20 AM	15.8 °F	5.1 °F	10.4 °F	79%	30.22 in	1.8 mi	West	8.1 mph	-
8:38 AM	15.8 °F	8.6 °F	10.4 °F	79%	30.24 in	2.0 mi	West	4.6 mph	-
8:52 AM	15.8 °F	6.1 °F	10.4 °F	79%	30.24 in	1.8 mi	West	6.9 mph	-
8:54 AM	15.1 °F	5.2 °F	10.0 °F	80%	30.27 in	1.8 mi	WNW	6.9 mph	-
9:28 AM	15.8 °F	7.2 °F	10.4 °F	79%	30.25 in	4.0 mi	West	5.8 mph	-
9:54 AM	16.0 °F	6.3 °F	9.0 °F	74%	30.30 in	9.0 mi	WNW	6.9 mph	-
10:41 AM	17.6 °F	9.3 °F	10.4 °F	73%	30.28 in	5.0 mi	NNW	5.8 mph	-
10:54 AM	17.1 °F	10.0 °F	9.0 °F	71%	30.31 in	6.0 mi	NW	4.6 mph	-
11:44 AM	17.6 °F	-	8.6 °F	68%	30.28 in	9.0 mi	Calm	Calm	-
11:54 AM	19.0 °F	-	8.1 °F	62%	30.32 in	9.0 mi	Calm	Calm	-
12:22 PM	19.4 °F	14.3 °F	8.6 °F	63%	30.29 in	10.0 mi	West	3.5 mph	-
12:54 PM	21.0 °F	16.2 °F	8.1 °F	57%	30.31 in	10.0 mi	WSW	3.5 mph	-
1:54 PM	21.0 °F	14.6 °F	9.0 °F	60%	30.28 in	10.0 mi	NNE	4.6 mph	-
2:54 PM	19.9 °F	-	6.1 °F	55%	30.27 in	10.0 mi	Calm	Calm	-
3:54 PM	19.0 °F	13.9 °F	6.1 °F	57%	30.28 in	10.0 mi	SE	3.5 mph	-
4:54 PM	19.0 °F	11.1 °F	7.0 °F	59%	30.27 in	10.0 mi	ESE	5.8 mph	-
5:54 PM	19.0 °F	11.1 °F	8.1 °F	62%	30.29 in	10.0 mi	ESE	5.8 mph	-
6:54 PM	19.0 °F	11.1 °F	8.1 °F	62%	30.29 in	10.0 mi	ESE	5.8 mph	-
7:54 PM	18.0 °F	6.1 °F	8.1 °F	65%	30.26 in	10.0 mi	ESE	10.4 mph	-
8:54 PM	18.0 °F	6.9 °F	8.1 °F	65%	30.28 in	10.0 mi	ESE	9.2 mph	-
9:54 PM	18.0 °F	8.7 °F	7.0 °F	62%	30.27 in	10.0 mi	ESE	6.9 mph	-
10:54 PM	19.0 °F	10.0 °F	7.0 °F	59%	30.24 in	10.0 mi	ESE	6.9 mph	-
11:31 PM	17.6 °F	7.3 °F	8.6 °F	68%	30.19 in	2.0 mi	East	8.1 mph	-
11:54 PM	18.0 °F	6.9 °F	10.9 °F	74%	30.21 in	2.0 mi	ESE	9.2 mph	-

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History for Rochester, NY

Saturday, January 21, 2012 — [View Current Conditions](#)

Saturday, January 21, 2012

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January

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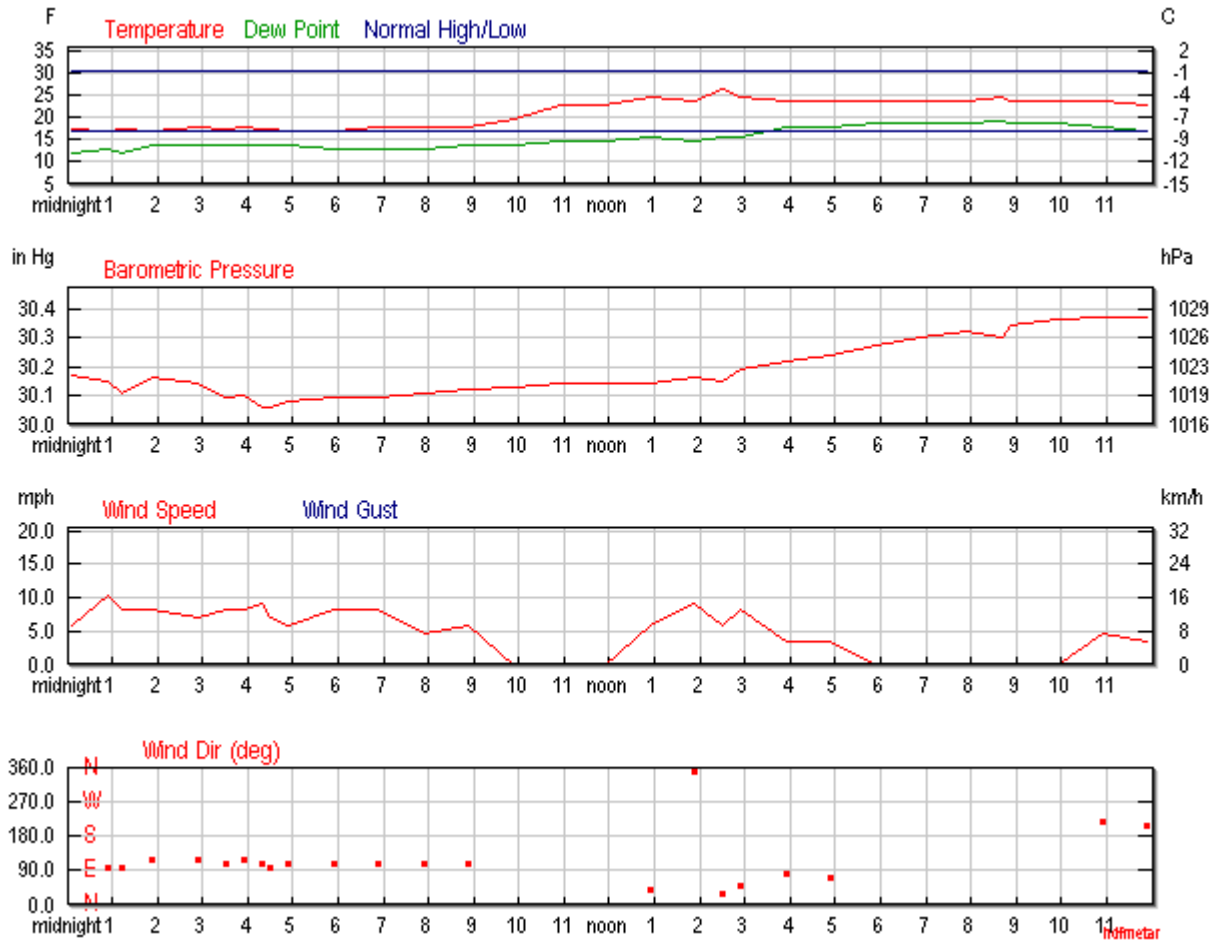
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	22 °F	24 °F	
Max Temperature	27 °F	31 °F	71 °F (1906)
Min Temperature	17 °F	17 °F	-10 °F (2005)
Degree Days			
Heating Degree Days	43	41	
Month to date heating degree days	763	844	
Since 1 July heating degree days	2748	3297	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	16 °F		
Average Humidity	76		
Maximum Humidity	84		
Minimum Humidity	68		
Precipitation			
Precipitation	0.11 in	0.07 in	1.01 in (1959)
Month to date precipitation	2.25	1.68	
Year to date precipitation	2.25	1.68	
Snow			
Snow	1.50 in	0.90 in	8.80 in (1881)
Month to date snowfall	13.0	19.2	
Since 1 July snowfall	18.2	48.4	
Snow Depth	2.00 in		
Sea Level Pressure			
Sea Level Pressure	30.18 in		
Wind			
Wind Speed	4 mph (East)		
Max Wind Speed	12 mph		
Max Gust Speed	15 mph		
Visibility	7 miles		
Events	Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:06 AM	17.6 °F	9.3 °F	12.2 °F	79%	30.17 in	1.8 mi	ESE	5.8 mph	-
12:54 AM	17.1 °F	5.0 °F	12.9 °F	84%	30.15 in	2.5 mi	East	10.4 mph	-
1:12 AM	17.6 °F	7.3 °F	12.2 °F	79%	30.11 in	1.5 mi	East	8.1 mph	-
1:54 AM	17.1 °F	6.6 °F	14.0 °F	88%	30.16 in	1.2 mi	ESE	8.1 mph	-
2:54 AM	18.0 °F	8.7 °F	14.0 °F	84%	30.14 in	1.0 mi	ESE	6.9 mph	-
3:32 AM	17.6 °F	7.3 °F	14.0 °F	86%	30.09 in	1.5 mi	ESE	8.1 mph	-
3:54 AM	18.0 °F	7.7 °F	14.0 °F	84%	30.10 in	1.8 mi	ESE	8.1 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
4:19 AM	17.6 °F	6.4 °F	14.0 °F	86%	30.06 in	2.0 mi	ESE	9.2 mph	-
4:30 AM	17.6 °F	8.2 °F	14.0 °F	86%	30.06 in	3.0 mi	East	6.9 mph	-
4:54 AM	17.1 °F	8.7 °F	14.0 °F	88%	30.08 in	5.0 mi	ESE	5.8 mph	-
5:54 AM	17.1 °F	6.6 °F	12.9 °F	84%	30.09 in	10.0 mi	ESE	8.1 mph	-
6:54 AM	18.0 °F	7.7 °F	12.9 °F	81%	30.09 in	10.0 mi	ESE	8.1 mph	-
7:54 AM	18.0 °F	11.1 °F	12.9 °F	81%	30.11 in	10.0 mi	ESE	4.6 mph	-
8:54 AM	18.0 °F	9.8 °F	14.0 °F	84%	30.12 in	10.0 mi	ESE	5.8 mph	-
9:54 AM	19.9 °F	-	14.0 °F	78%	30.13 in	10.0 mi	Calm	Calm	-
10:54 AM	23.0 °F	-	15.1 °F	72%	30.14 in	10.0 mi	Calm	Calm	-
11:54 AM	23.0 °F	-	15.1 °F	72%	30.14 in	10.0 mi	Calm	Calm	-
12:54 PM	25.0 °F	18.1 °F	16.0 °F	69%	30.14 in	10.0 mi	NE	5.8 mph	-
1:54 PM	24.1 °F	14.4 °F	15.1 °F	69%	30.16 in	10.0 mi	North	9.2 mph	-
2:30 PM	26.6 °F	20.0 °F	15.8 °F	64%	30.15 in	10.0 mi	NNE	5.8 mph	-
2:54 PM	25.0 °F	16.3 °F	16.0 °F	69%	30.19 in	10.0 mi	NE	8.1 mph	-
3:54 PM	24.1 °F	19.7 °F	18.0 °F	77%	30.22 in	7.0 mi	East	3.5 mph	-
4:54 PM	24.1 °F	19.7 °F	18.0 °F	77%	30.24 in	9.0 mi	ENE	3.5 mph	-
5:54 PM	24.1 °F	-	19.0 °F	81%	30.27 in	8.0 mi	Calm	Calm	-
6:54 PM	24.1 °F	-	19.0 °F	81%	30.30 in	9.0 mi	Calm	Calm	-
7:54 PM	24.1 °F	-	19.0 °F	81%	30.32 in	9.0 mi	Calm	Calm	-
8:41 PM	24.8 °F	-	19.4 °F	80%	30.30 in	9.0 mi	Calm	Calm	-
8:54 PM	24.1 °F	-	19.0 °F	81%	30.34 in	10.0 mi	Calm	Calm	-
9:54 PM	24.1 °F	-	19.0 °F	81%	30.36 in	10.0 mi	Calm	Calm	-
10:54 PM	24.1 °F	18.2 °F	18.0 °F	77%	30.37 in	10.0 mi	SW	4.6 mph	-
11:54 PM	23.0 °F	18.4 °F	17.1 °F	78%	30.37 in	10.0 mi	SSW	3.5 mph	-

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History for Rochester, NY

Sunday, January 22, 2012 — [View Current Conditions](#)

Sunday, January 22, 2012

[« Previous Day](#)

January

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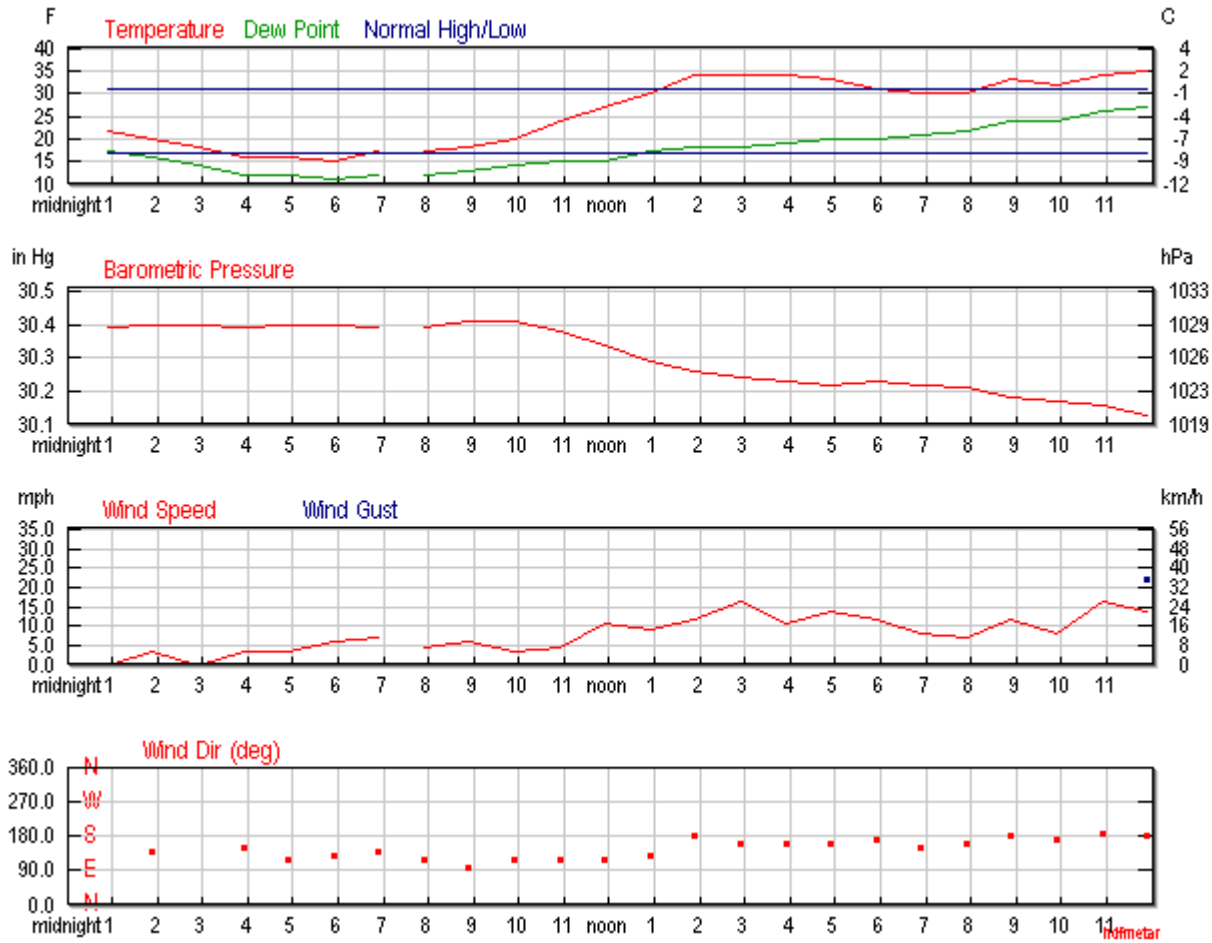
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	25 °F	24 °F	
Max Temperature	35 °F	31 °F	68 °F (1906)
Min Temperature	15 °F	17 °F	-9 °F (2005)
Degree Days			
Heating Degree Days	40	41	
Month to date heating degree days	803	885	
Since 1 July heating degree days	2788	3338	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	17 °F		
Average Humidity	70		
Maximum Humidity	88		
Minimum Humidity	51		
Precipitation			
Precipitation	0.00 in	0.08 in	0.92 in (1904)
Month to date precipitation	2.25	1.76	
Year to date precipitation	2.25	1.76	
Snow			
Snow	0.00 in	1.00 in	9.00 in (1881)
Month to date snowfall	13.1	20.2	
Since 1 July snowfall	18.3	49.4	
Snow Depth	1.00 in		
Sea Level Pressure			
Sea Level Pressure	30.30 in		
Wind			
Wind Speed	8 mph (SSE)		
Max Wind Speed	20 mph		
Max Gust Speed	25 mph		
Visibility	10 miles		
Events			

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	21.9 °F	-	17.1 °F	82%	30.39 in	10.0 mi	Calm	Calm	-
1:54 AM	19.9 °F	14.9 °F	16.0 °F	85%	30.40 in	10.0 mi	SE	3.5 mph	-
2:54 AM	18.0 °F	-	14.0 °F	84%	30.40 in	10.0 mi	Calm	Calm	-
3:54 AM	16.0 °F	10.4 °F	12.0 °F	84%	30.39 in	10.0 mi	SSE	3.5 mph	-
4:54 AM	16.0 °F	10.4 °F	12.0 °F	84%	30.40 in	10.0 mi	ESE	3.5 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
5:54 AM	15.1 °F	6.4 °F	10.9 °F	84%	30.40 in	10.0 mi	SE	5.8 mph	-
6:54 AM	17.1 °F	7.6 °F	12.0 °F	81%	30.39 in	10.0 mi	SE	6.9 mph	-
7:05 AM	-	-	-	N/A%	-	-	North	-	-
7:54 AM	17.1 °F	10.0 °F	12.0 °F	81%	30.39 in	10.0 mi	ESE	4.6 mph	-
8:54 AM	18.0 °F	9.8 °F	12.9 °F	81%	30.41 in	10.0 mi	East	5.8 mph	-
9:54 AM	19.9 °F	14.9 °F	14.0 °F	78%	30.41 in	10.0 mi	ESE	3.5 mph	-
10:54 AM	24.1 °F	18.2 °F	15.1 °F	69%	30.38 in	10.0 mi	ESE	4.6 mph	-
11:54 AM	27.0 °F	17.3 °F	15.1 °F	61%	30.34 in	10.0 mi	ESE	10.4 mph	-
12:54 PM	30.0 °F	21.7 °F	17.1 °F	59%	30.29 in	10.0 mi	SE	9.2 mph	-
1:54 PM	34.0 °F	25.5 °F	18.0 °F	52%	30.26 in	10.0 mi	South	11.5 mph	-
2:54 PM	34.0 °F	23.8 °F	18.0 °F	52%	30.24 in	10.0 mi	SSE	16.1 mph	25.3 m
3:54 PM	34.0 °F	26.0 °F	19.0 °F	54%	30.23 in	10.0 mi	SSE	10.4 mph	-
4:54 PM	33.1 °F	23.4 °F	19.9 °F	59%	30.22 in	10.0 mi	SSE	13.8 mph	-
5:54 PM	30.9 °F	21.7 °F	19.9 °F	64%	30.23 in	10.0 mi	South	11.5 mph	19.6 m
6:54 PM	30.0 °F	22.4 °F	21.0 °F	69%	30.22 in	10.0 mi	SSE	8.1 mph	-
7:54 PM	30.0 °F	23.2 °F	21.9 °F	72%	30.21 in	10.0 mi	SSE	6.9 mph	-
8:54 PM	33.1 °F	24.4 °F	24.1 °F	70%	30.18 in	10.0 mi	South	11.5 mph	19.6 m
9:54 PM	32.0 °F	24.8 °F	24.1 °F	73%	30.17 in	10.0 mi	South	8.1 mph	-
10:54 PM	34.0 °F	23.8 °F	26.1 °F	73%	30.16 in	10.0 mi	South	16.1 mph	24.2 m
11:54 PM	35.1 °F	25.9 °F	27.0 °F	72%	30.13 in	10.0 mi	South	13.8 mph	21.9 m

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History for Rochester, NY

Monday, January 23, 2012 — [View Current Conditions](#)

Monday, January 23, 2012

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January

23

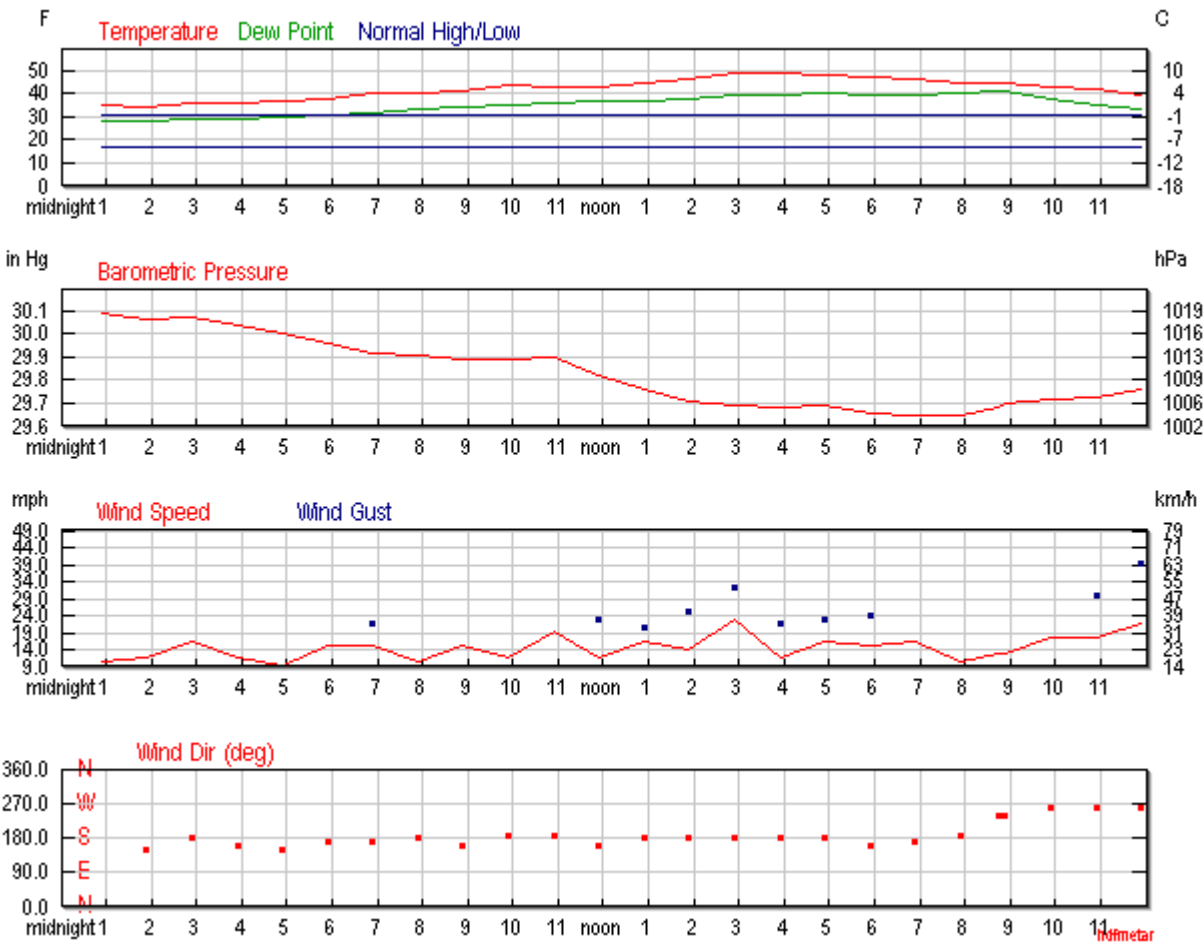
2012

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	Actual	Average	Record
Temperature			
Mean Temperature	42 °F	24 °F	
Max Temperature	49 °F	31 °F	64 °F (1906)
Min Temperature	34 °F	17 °F	-14 °F (1976)
Degree Days			
Heating Degree Days	23	41	
Month to date heating degree days	826	926	
Since 1 July heating degree days	2811	3379	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	35 °F		
Average Humidity	80		
Maximum Humidity	89		
Minimum Humidity	70		
Precipitation			
Precipitation	0.03 in	0.07 in	1.19 in (1966)
Month to date precipitation	2.28	1.83	
Year to date precipitation	2.28	1.83	
Snow			
Snow	0.00 in	0.90 in	18.20 in (1966)
Month to date snowfall	13.1	21.1	
Since 1 July snowfall	18.3	50.3	
Snow Depth	1.00 in		
Sea Level Pressure			
Sea Level Pressure	29.83 in		
Wind			
Wind Speed	15 mph (South)		
Max Wind Speed	29 mph		
Max Gust Speed	39 mph		
Visibility	10 miles		
Events	Rain		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	35.1 °F	27.4 °F	28.0 °F	76%	30.09 in	10.0 mi	SSE	10.4 mph	-
1:54 AM	34.0 °F	25.5 °F	28.0 °F	79%	30.06 in	10.0 mi	SSE	11.5 mph	-
2:54 AM	36.0 °F	26.3 °F	28.9 °F	76%	30.07 in	10.0 mi	South	16.1 mph	25.3 m
3:54 AM	36.0 °F	28.0 °F	28.9 °F	76%	30.04 in	10.0 mi	SSE	11.5 mph	-
4:54 AM	37.0 °F	30.4 °F	30.0 °F	76%	30.00 in	10.0 mi	SSE	9.2 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
5:54 AM	37.9 °F	29.2 °F	30.9 °F	76%	29.96 in	10.0 mi	South	15.0 mph	20.7 m
6:54 AM	39.9 °F	31.8 °F	32.0 °F	73%	29.92 in	10.0 mi	South	15.0 mph	21.9 m
7:54 AM	39.9 °F	33.4 °F	33.1 °F	77%	29.91 in	10.0 mi	South	10.4 mph	-
8:54 AM	41.0 °F	33.1 °F	34.0 °F	76%	29.89 in	10.0 mi	SSE	15.0 mph	-
9:54 AM	44.1 °F	38.1 °F	35.1 °F	71%	29.89 in	10.0 mi	South	11.5 mph	-
10:54 AM	43.0 °F	34.5 °F	36.0 °F	76%	29.90 in	8.0 mi	South	19.6 mph	33.4 m
11:54 AM	43.0 °F	36.8 °F	37.0 °F	80%	29.82 in	10.0 mi	SSE	11.5 mph	23.0 m
12:54 PM	45.0 °F	37.9 °F	37.0 °F	74%	29.76 in	10.0 mi	South	16.1 mph	20.7 m
1:54 PM	46.0 °F	39.9 °F	37.9 °F	73%	29.71 in	10.0 mi	South	13.8 mph	25.3 m
2:54 PM	48.9 °F	-	39.0 °F	69%	29.69 in	10.0 mi	South	23.0 mph	32.2 m
3:54 PM	48.9 °F	-	39.0 °F	69%	29.68 in	10.0 mi	South	11.5 mph	21.9 m
4:54 PM	48.0 °F	-	39.9 °F	74%	29.69 in	10.0 mi	South	16.1 mph	23.0 m
5:54 PM	46.9 °F	-	39.0 °F	74%	29.66 in	10.0 mi	SSE	15.0 mph	24.2 m
6:54 PM	46.0 °F	39.3 °F	39.0 °F	76%	29.65 in	10.0 mi	South	16.1 mph	-
7:54 PM	45.0 °F	39.7 °F	39.9 °F	82%	29.65 in	10.0 mi	South	10.4 mph	-
8:44 PM	44.6 °F	38.4 °F	41.0 °F	87%	29.68 in	10.0 mi	WSW	12.7 mph	-
8:54 PM	45.0 °F	38.9 °F	41.0 °F	86%	29.70 in	10.0 mi	WSW	12.7 mph	-
9:54 PM	43.0 °F	35.1 °F	37.9 °F	82%	29.72 in	10.0 mi	West	17.3 mph	27.6 m
10:54 PM	42.1 °F	33.9 °F	35.1 °F	76%	29.73 in	10.0 mi	West	17.3 mph	29.9 m
11:54 PM	39.0 °F	28.8 °F	33.1 °F	79%	29.76 in	10.0 mi	West	21.9 mph	39.1 m

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History for Rochester, NY

Tuesday, January 24, 2012 — [View Current Conditions](#)

Tuesday, January 24, 2012

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January

24

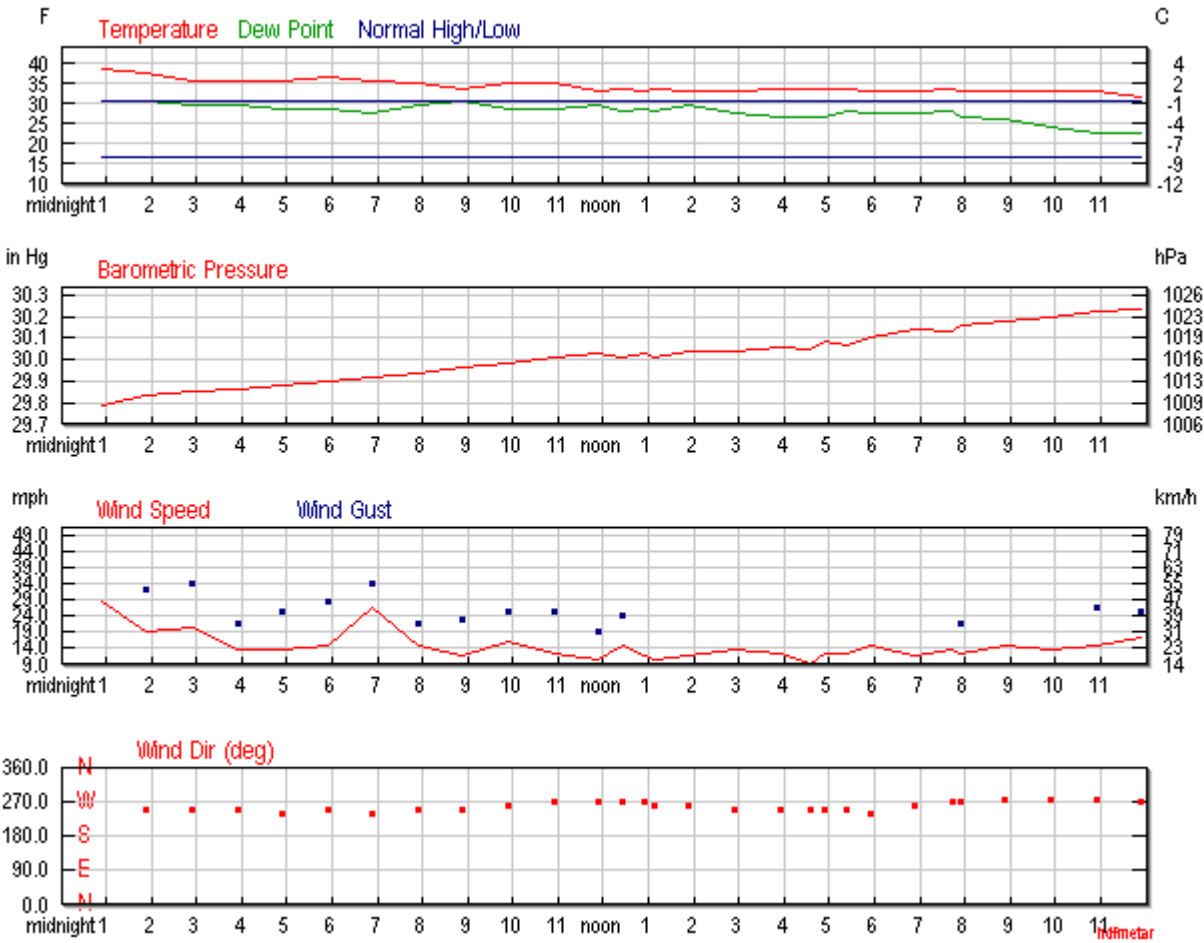
2012

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	Actual	Average	Record
Temperature			
Mean Temperature	36 °F	24 °F	
Max Temperature	39 °F	31 °F	64 °F (1909)
Min Temperature	32 °F	17 °F	-10 °F (1963)
Degree Days			
Heating Degree Days	29	41	
Month to date heating degree days	855	967	
Since 1 July heating degree days	2840	3420	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	28 °F		
Average Humidity	80		
Maximum Humidity	89		
Minimum Humidity	70		
Precipitation			
Precipitation	0.01 in	0.08 in	0.68 in (1884)
Month to date precipitation	2.29	1.91	
Year to date precipitation	2.29	1.91	
Snow			
Snow	0.20 in	0.90 in	6.80 in (1884)
Month to date snowfall	13.3	22.0	
Since 1 July snowfall	18.5	51.2	
Snow Depth	T in		
Sea Level Pressure			
Sea Level Pressure	30.02 in		
Wind			
Wind Speed	15 mph (WSW)		
Max Wind Speed	31 mph		
Max Gust Speed	44 mph		
Visibility	7 miles		
Events	Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	39.0 °F	27.4 °F	30.9 °F	73%	29.79 in	10.0 mi	WSW	28.8 mph	41.4 m
1:54 AM	37.9 °F	27.9 °F	30.9 °F	76%	29.83 in	10.0 mi	WSW	19.6 mph	32.2 m
2:54 AM	36.0 °F	25.0 °F	30.0 °F	79%	29.85 in	10.0 mi	WSW	20.7 mph	34.5 m
3:54 AM	36.0 °F	27.1 °F	30.0 °F	79%	29.86 in	9.0 mi	WSW	13.8 mph	21.9 m
4:54 AM	36.0 °F	27.1 °F	28.9 °F	76%	29.88 in	9.0 mi	WSW	13.8 mph	25.3 m
5:54 AM	37.0 °F	28.1 °F	28.9 °F	73%	29.90 in	10.0 mi	WSW	15.0 mph	28.8 m
6:54 AM	36.0 °F	23.7 °F	28.0 °F	73%	29.92 in	9.0 mi	WSW	26.5 mph	34.5 m

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
7:54 AM	35.1 °F	25.5 °F	30.0 °F	82%	29.94 in	7.0 mi	WSW	15.0 mph	21.9 m
8:54 AM	34.0 °F	25.5 °F	30.9 °F	89%	29.96 in	5.0 mi	WSW	11.5 mph	23.0 m
9:54 AM	35.1 °F	25.2 °F	28.9 °F	78%	29.98 in	5.0 mi	West	16.1 mph	25.3 m
10:54 AM	35.1 °F	26.4 °F	28.9 °F	78%	30.01 in	5.0 mi	West	12.7 mph	25.3 m
11:54 AM	33.1 °F	24.9 °F	30.0 °F	89%	30.03 in	3.0 mi	West	10.4 mph	19.6 m
12:25 PM	33.8 °F	23.9 °F	28.4 °F	81%	30.01 in	2.5 mi	West	15.0 mph	24.2 m
12:54 PM	33.1 °F	24.4 °F	28.9 °F	85%	30.03 in	2.5 mi	West	11.5 mph	-
1:08 PM	33.8 °F	25.8 °F	28.4 °F	81%	30.01 in	3.0 mi	West	10.4 mph	-
1:54 PM	33.1 °F	24.4 °F	30.0 °F	89%	30.04 in	3.0 mi	West	11.5 mph	-
2:54 PM	33.1 °F	23.4 °F	28.0 °F	82%	30.04 in	7.0 mi	WSW	13.8 mph	23.0 m
3:54 PM	34.0 °F	25.0 °F	27.0 °F	75%	30.06 in	9.0 mi	WSW	12.7 mph	-
4:36 PM	33.8 °F	26.4 °F	26.6 °F	75%	30.05 in	6.0 mi	WSW	9.2 mph	-
4:54 PM	34.0 °F	25.0 °F	27.0 °F	75%	30.08 in	6.0 mi	WSW	12.7 mph	-
5:22 PM	33.8 °F	24.8 °F	28.4 °F	81%	30.07 in	6.0 mi	WSW	12.7 mph	-
5:54 PM	33.1 °F	23.0 °F	28.0 °F	82%	30.10 in	9.0 mi	WSW	15.0 mph	-
6:54 PM	33.1 °F	24.4 °F	28.0 °F	82%	30.14 in	6.0 mi	West	11.5 mph	-
7:43 PM	33.8 °F	24.3 °F	28.4 °F	81%	30.13 in	8.0 mi	West	13.8 mph	24.2 m
7:54 PM	33.1 °F	23.9 °F	27.0 °F	78%	30.16 in	9.0 mi	West	12.7 mph	21.9 m
8:54 PM	33.1 °F	23.0 °F	26.1 °F	75%	30.18 in	9.0 mi	West	15.0 mph	-
9:54 PM	33.1 °F	23.4 °F	24.1 °F	70%	30.20 in	10.0 mi	West	13.8 mph	29.9 m
10:54 PM	33.1 °F	23.0 °F	23.0 °F	66%	30.22 in	10.0 mi	West	15.0 mph	26.5 m
11:54 PM	32.0 °F	20.8 °F	23.0 °F	69%	30.23 in	10.0 mi	West	17.3 mph	25.3 m

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History for Rochester, NY

Wednesday, January 25, 2012 — [View Current Conditions](#)

Wednesday, January 25, 2012

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January

25

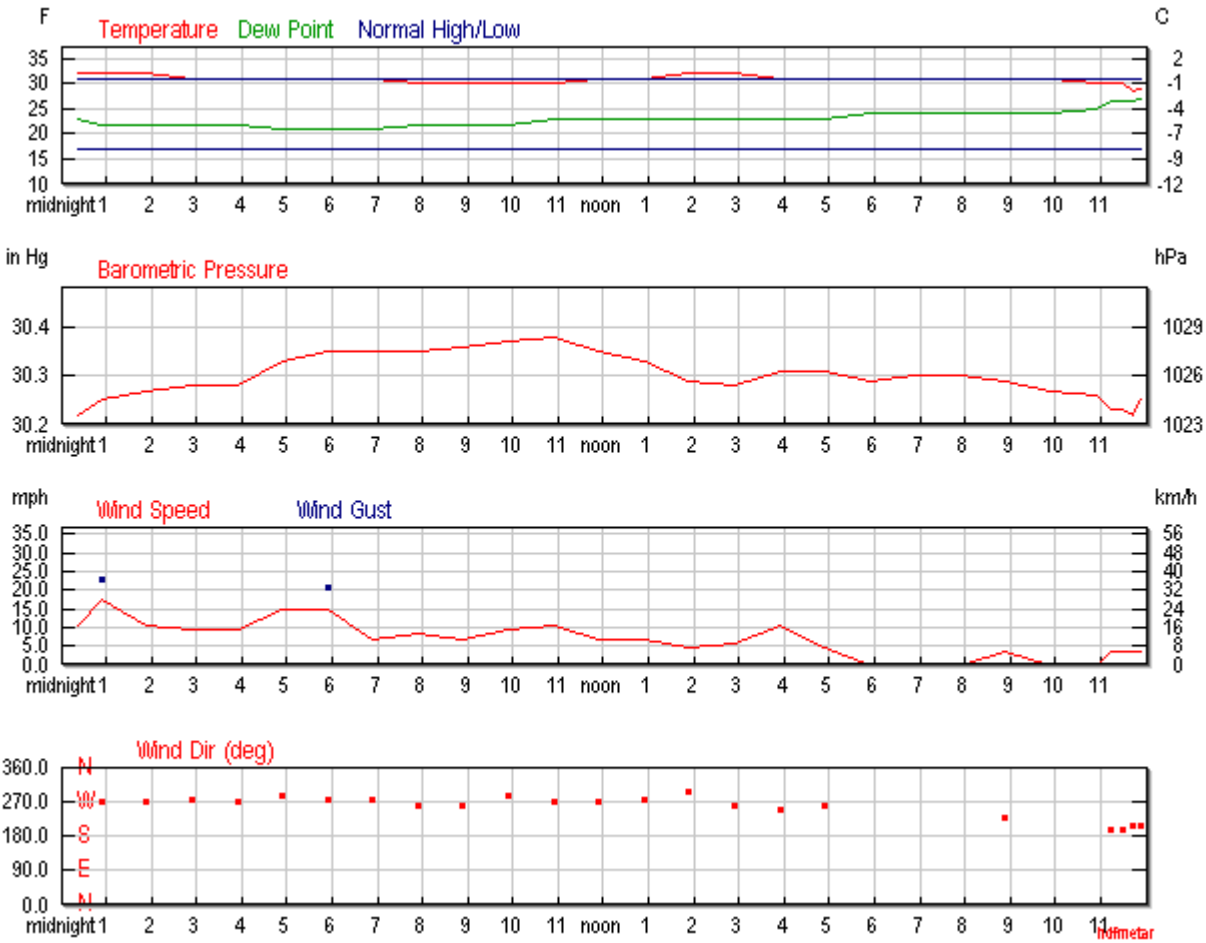
2012

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	Actual	Average	Record
Temperature			
Mean Temperature	31 °F	24 °F	
Max Temperature	32 °F	31 °F	74 °F (1950)
Min Temperature	29 °F	17 °F	-7 °F (1945)
Degree Days			
Heating Degree Days	34	41	
Month to date heating degree days	889	1008	
Since 1 July heating degree days	2874	3461	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	23 °F		
Average Humidity	71		
Maximum Humidity	78		
Minimum Humidity	63		
Precipitation			
Precipitation	T in	0.07 in	1.05 in (1915)
Month to date precipitation	2.29	1.98	
Year to date precipitation	2.29	1.98	
Snow			
Snow	0.10 in	0.90 in	7.10 in (1979)
Month to date snowfall	13.4	22.9	
Since 1 July snowfall	18.6	52.1	
Snow Depth	T in		
Sea Level Pressure			
Sea Level Pressure	30.30 in		
Wind			
Wind Speed	7 mph (West)		
Max Wind Speed	21 mph		
Max Gust Speed	26 mph		
Visibility	9 miles		
Events	Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:23 AM	32.0 °F	23.6 °F	23.0 °F	69%	30.22 in	10.0 mi	West	10.4 mph	26.5 m
12:54 AM	32.0 °F	20.8 °F	21.9 °F	66%	30.25 in	10.0 mi	West	17.3 mph	23.0 m
1:54 AM	32.0 °F	23.6 °F	21.9 °F	66%	30.27 in	10.0 mi	West	10.4 mph	-
2:54 AM	30.9 °F	22.8 °F	21.9 °F	69%	30.28 in	9.0 mi	West	9.2 mph	-
3:54 AM	30.9 °F	22.8 °F	21.9 °F	69%	30.28 in	10.0 mi	West	9.2 mph	-
4:54 AM	30.9 °F	20.2 °F	21.0 °F	67%	30.33 in	10.0 mi	WNW	15.0 mph	21.9 m
5:54 AM	30.9 °F	20.2 °F	21.0 °F	67%	30.35 in	10.0 mi	West	15.0 mph	20.7 m

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
6:54 AM	30.9 °F	24.3 °F	21.0 °F	67%	30.35 in	10.0 mi	West	6.9 mph	-
7:54 AM	30.0 °F	22.4 °F	21.9 °F	72%	30.35 in	10.0 mi	West	8.1 mph	-
8:54 AM	30.0 °F	23.2 °F	21.9 °F	72%	30.36 in	10.0 mi	West	6.9 mph	-
9:54 AM	30.0 °F	21.7 °F	21.9 °F	72%	30.37 in	10.0 mi	WNW	9.2 mph	-
10:54 AM	30.0 °F	21.1 °F	23.0 °F	75%	30.38 in	10.0 mi	West	10.4 mph	-
11:54 AM	30.9 °F	24.3 °F	23.0 °F	72%	30.35 in	10.0 mi	West	6.9 mph	-
12:54 PM	30.9 °F	24.3 °F	23.0 °F	72%	30.33 in	10.0 mi	West	6.9 mph	-
1:54 PM	32.0 °F	27.5 °F	23.0 °F	69%	30.29 in	10.0 mi	WNW	4.6 mph	-
2:54 PM	32.0 °F	26.4 °F	23.0 °F	69%	30.28 in	10.0 mi	West	5.8 mph	-
3:54 PM	30.9 °F	22.2 °F	23.0 °F	72%	30.31 in	10.0 mi	WSW	10.4 mph	-
4:54 PM	30.9 °F	26.2 °F	23.0 °F	72%	30.31 in	10.0 mi	West	4.6 mph	-
5:54 PM	30.9 °F	-	24.1 °F	76%	30.29 in	10.0 mi	Calm	Calm	-
6:54 PM	30.9 °F	-	24.1 °F	76%	30.30 in	10.0 mi	Calm	Calm	-
7:54 PM	30.9 °F	-	24.1 °F	76%	30.30 in	10.0 mi	Calm	Calm	-
8:54 PM	30.9 °F	27.5 °F	24.1 °F	76%	30.29 in	10.0 mi	SW	3.5 mph	-
9:54 PM	30.9 °F	-	24.1 °F	76%	30.27 in	10.0 mi	Calm	Calm	-
10:54 PM	30.0 °F	-	25.0 °F	82%	30.26 in	8.0 mi	Calm	Calm	-
11:14 PM	30.2 °F	26.7 °F	26.6 °F	86%	30.23 in	2.0 mi	SSW	3.5 mph	-
11:29 PM	30.2 °F	26.7 °F	26.6 °F	86%	30.23 in	1.5 mi	SSW	3.5 mph	-
11:43 PM	28.4 °F	24.6 °F	26.6 °F	93%	30.22 in	2.0 mi	SSW	3.5 mph	-
11:54 PM	28.9 °F	25.2 °F	27.0 °F	92%	30.25 in	2.0 mi	SSW	3.5 mph	-

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History for Rochester, NY

Thursday, January 26, 2012 — [View Current Conditions](#)

Thursday, January 26, 2012

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January

26

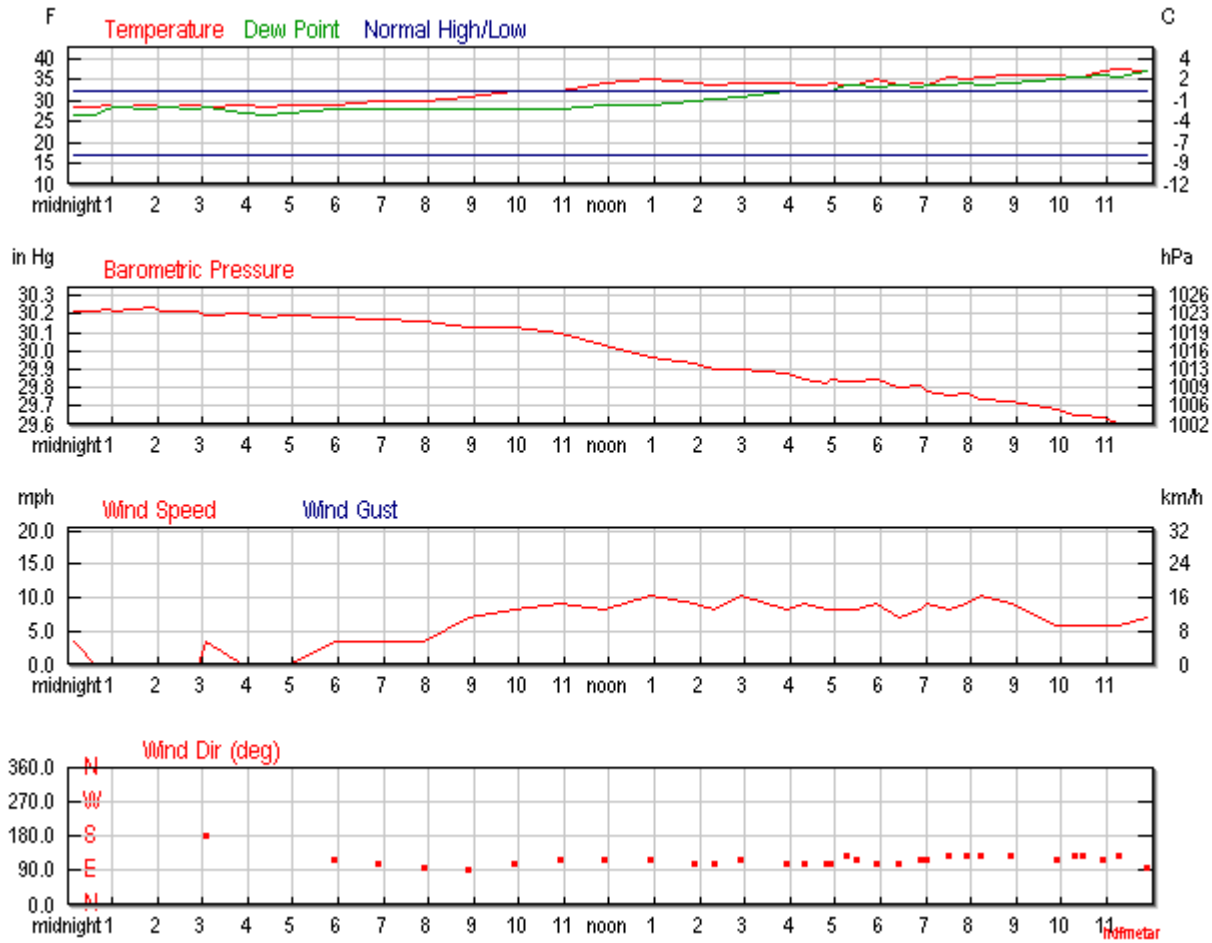
2012

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	Actual	Average	Record
Temperature			
Mean Temperature	33 °F	24 °F	
Max Temperature	37 °F	32 °F	67 °F (1950)
Min Temperature	28 °F	17 °F	-10 °F (1884)
Degree Days			
Heating Degree Days	32	41	
Month to date heating degree days	921	1049	
Since 1 July heating degree days	2906	3502	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	31 °F		
Average Humidity	88		
Maximum Humidity	100		
Minimum Humidity	75		
Precipitation			
Precipitation	0.17 in	0.08 in	0.78 in (1978)
Month to date precipitation	2.46	2.06	
Year to date precipitation	2.46	2.06	
Snow			
Snow	0.30 in	0.90 in	10.20 in (2000)
Month to date snowfall	13.7	23.8	
Since 1 July snowfall	18.9	53.0	
Snow Depth	T in		
Sea Level Pressure			
Sea Level Pressure	29.95 in		
Wind			
Wind Speed	6 mph (ESE)		
Max Wind Speed	15 mph		
Max Gust Speed	18 mph		
Visibility	4 miles		
Events	Rain , Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:10 AM	28.4 °F	24.6 °F	26.6 °F	93%	30.22 in	1.5 mi	SSW	3.5 mph	-
12:38 AM	28.4 °F	-	26.6 °F	93%	30.21 in	2.5 mi	Calm	Calm	-
12:54 AM	28.9 °F	-	28.0 °F	96%	30.23 in	2.5 mi	Calm	Calm	-
1:02 AM	28.4 °F	-	28.4 °F	100%	30.21 in	2.0 mi	Calm	Calm	-
1:54 AM	28.9 °F	-	28.0 °F	96%	30.24 in	2.0 mi	Calm	Calm	-
2:06 AM	28.4 °F	-	28.4 °F	100%	30.21 in	1.8 mi	Calm	Calm	-
2:54 AM	28.9 °F	-	28.0 °F	96%	30.22 in	1.5 mi	Calm	Calm	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
3:05 AM	28.4 °F	24.6 °F	28.4 °F	100%	30.19 in	2.0 mi	South	3.5 mph	-
3:54 AM	28.9 °F	-	27.0 °F	92%	30.20 in	3.0 mi	Calm	Calm	-
4:25 AM	28.4 °F	-	26.6 °F	93%	30.18 in	3.0 mi	Calm	Calm	-
4:54 AM	28.9 °F	-	27.0 °F	92%	30.19 in	4.0 mi	Calm	Calm	-
5:54 AM	28.9 °F	25.2 °F	28.0 °F	96%	30.18 in	5.0 mi	ESE	3.5 mph	-
6:54 AM	30.0 °F	26.5 °F	28.0 °F	92%	30.17 in	6.0 mi	ESE	3.5 mph	-
7:54 AM	30.0 °F	26.5 °F	28.0 °F	92%	30.16 in	5.0 mi	East	3.5 mph	-
8:54 AM	30.9 °F	24.3 °F	28.0 °F	89%	30.13 in	5.0 mi	East	6.9 mph	-
9:54 AM	32.0 °F	24.8 °F	28.0 °F	85%	30.13 in	8.0 mi	ESE	8.1 mph	-
10:54 AM	32.0 °F	24.2 °F	28.0 °F	85%	30.09 in	8.0 mi	ESE	9.2 mph	-
11:54 AM	34.0 °F	27.2 °F	28.9 °F	82%	30.03 in	8.0 mi	ESE	8.1 mph	-
12:54 PM	35.1 °F	27.4 °F	28.9 °F	78%	29.96 in	8.0 mi	ESE	10.4 mph	-
1:54 PM	34.0 °F	26.6 °F	30.0 °F	85%	29.93 in	6.0 mi	ESE	9.2 mph	-
2:19 PM	33.8 °F	27.0 °F	30.2 °F	87%	29.90 in	6.0 mi	ESE	8.1 mph	-
2:54 PM	34.0 °F	26.0 °F	30.9 °F	89%	29.90 in	4.0 mi	ESE	10.4 mph	-
3:54 PM	34.0 °F	27.2 °F	32.0 °F	92%	29.88 in	2.5 mi	ESE	8.1 mph	-
4:18 PM	33.8 °F	26.4 °F	32.0 °F	93%	29.84 in	2.0 mi	ESE	9.2 mph	-
4:47 PM	33.8 °F	27.0 °F	32.0 °F	93%	29.82 in	2.0 mi	ESE	8.1 mph	-
4:54 PM	34.0 °F	27.2 °F	32.0 °F	92%	29.84 in	2.0 mi	ESE	8.1 mph	-
5:15 PM	33.8 °F	27.0 °F	33.8 °F	100%	29.83 in	3.0 mi	SE	8.1 mph	-
5:28 PM	33.8 °F	27.0 °F	33.8 °F	100%	29.83 in	6.0 mi	ESE	8.1 mph	-
5:54 PM	35.1 °F	27.9 °F	33.1 °F	92%	29.84 in	5.0 mi	ESE	9.2 mph	-
6:24 PM	33.8 °F	27.7 °F	33.8 °F	100%	29.80 in	3.0 mi	ESE	6.9 mph	-
6:54 PM	34.0 °F	27.2 °F	33.1 °F	96%	29.81 in	5.0 mi	ESE	8.1 mph	-
7:00 PM	33.8 °F	26.4 °F	33.8 °F	100%	29.78 in	5.0 mi	ESE	9.2 mph	-
7:31 PM	35.6 °F	29.2 °F	33.8 °F	93%	29.76 in	4.0 mi	SE	8.1 mph	-
7:54 PM	35.1 °F	27.9 °F	34.0 °F	96%	29.77 in	6.0 mi	SE	9.2 mph	-
8:12 PM	35.6 °F	28.0 °F	33.8 °F	93%	29.74 in	6.0 mi	SE	10.4 mph	-
8:54 PM	36.0 °F	29.0 °F	34.0 °F	93%	29.73 in	9.0 mi	SE	9.2 mph	-
9:54 PM	36.0 °F	31.1 °F	35.1 °F	97%	29.68 in	5.0 mi	ESE	5.8 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
10:17 PM	35.6 °F	30.7 °F	35.6 °F	100%	29.65 in	2.5 mi	SE	5.8 mph	-
10:29 PM	35.6 °F	30.7 °F	35.6 °F	100%	29.65 in	3.0 mi	SE	5.8 mph	-
10:54 PM	37.0 °F	32.4 °F	36.0 °F	96%	29.64 in	3.0 mi	ESE	5.8 mph	-
11:15 PM	37.4 °F	32.8 °F	35.6 °F	93%	29.61 in	2.5 mi	SE	5.8 mph	-
11:54 PM	37.0 °F	31.6 °F	37.0 °F	100%	29.60 in	3.0 mi	East	6.9 mph	-

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History for Rochester, NY

Friday, January 27, 2012 — [View Current Conditions](#)

Friday, January 27, 2012

[« Previous Day](#)

January

27

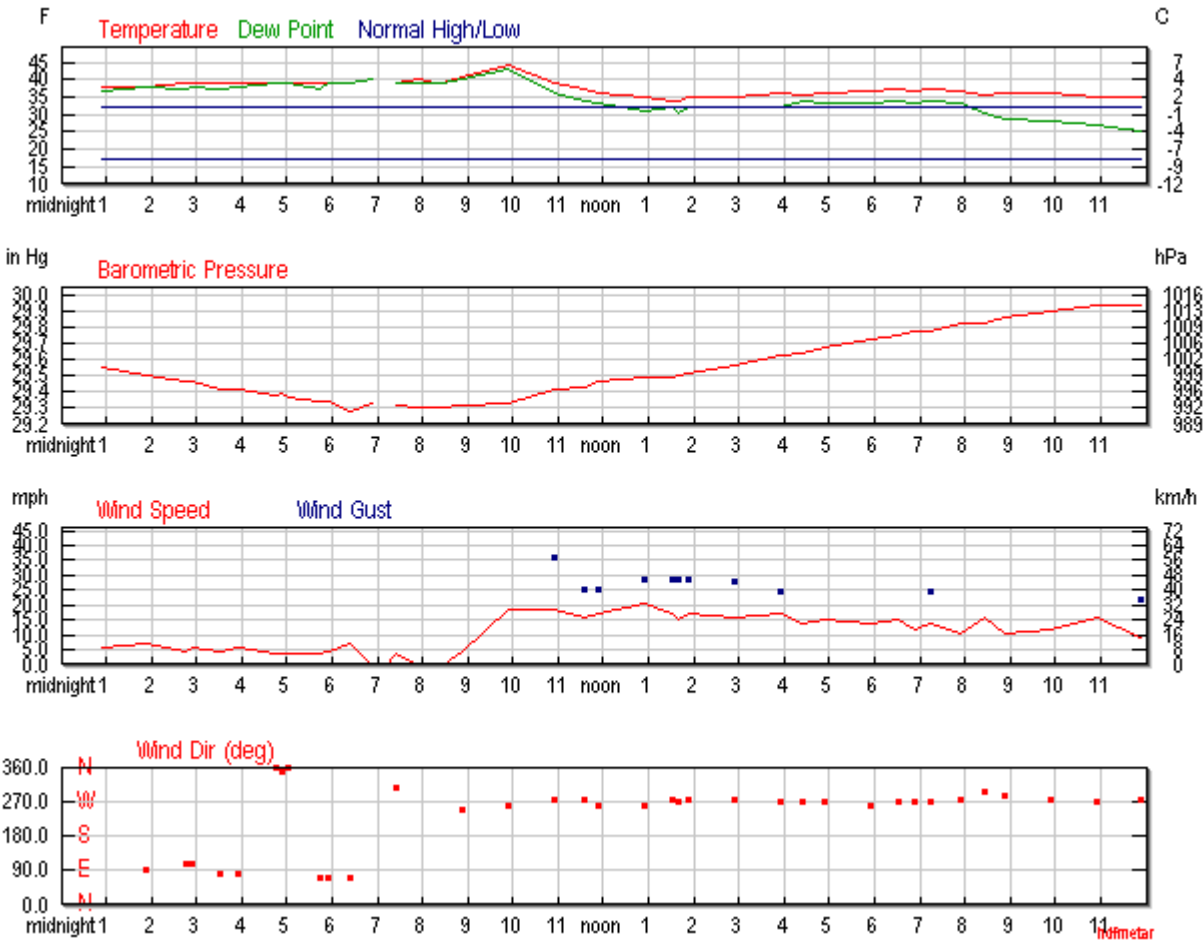
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	40 °F	24 °F	
Max Temperature	45 °F	32 °F	63 °F (1916)
Min Temperature	34 °F	17 °F	-7 °F (1927)
Degree Days			
Heating Degree Days	25	41	
Month to date heating degree days	946	1090	
Since 1 July heating degree days	2931	3543	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	35 °F		
Average Humidity	73		
Maximum Humidity	100		
Minimum Humidity	45		
Precipitation			
Precipitation	0.49 in	0.07 in	0.80 in (1876)
Month to date precipitation	2.95	2.13	
Year to date precipitation	2.95	2.13	
Snow			
Snow	T in	0.90 in	9.10 in (1963)
Month to date snowfall	13.7	24.7	
Since 1 July snowfall	18.9	53.9	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	29.53 in		
Wind			
Wind Speed	11 mph (WNW)		
Max Wind Speed	26 mph		
Max Gust Speed	36 mph		
Visibility	6 miles		
Events	Rain , Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	37.9 °F	33.5 °F	37.0 °F	97%	29.55 in	6.0 mi	ESE	5.8 mph	-
1:54 AM	37.9 °F	32.7 °F	37.9 °F	100%	29.50 in	4.0 mi	East	6.9 mph	-
2:47 AM	39.2 °F	35.9 °F	37.4 °F	93%	29.46 in	4.0 mi	ESE	4.6 mph	-
2:54 AM	39.0 °F	34.8 °F	37.9 °F	96%	29.47 in	3.0 mi	ESE	5.8 mph	-
3:30 AM	39.2 °F	35.9 °F	37.4 °F	93%	29.42 in	6.0 mi	East	4.6 mph	-
3:54 AM	39.0 °F	34.8 °F	37.9 °F	96%	29.42 in	5.0 mi	East	5.8 mph	-
4:46 AM	39.2 °F	37.0 °F	39.2 °F	100%	29.38 in	2.5 mi	North	3.5 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
4:54 AM	39.0 °F	36.8 °F	39.0 °F	100%	29.39 in	2.5 mi	North	3.5 mph	-
5:01 AM	39.2 °F	37.0 °F	39.2 °F	100%	29.37 in	2.0 mi	North	3.5 mph	-
5:43 AM	39.2 °F	37.0 °F	37.4 °F	93%	29.34 in	1.0 mi	ENE	3.5 mph	-
5:54 AM	39.0 °F	35.7 °F	39.0 °F	100%	29.34 in	1.0 mi	ENE	4.6 mph	-
6:25 AM	39.2 °F	34.2 °F	39.2 °F	100%	29.28 in	1.0 mi	ENE	6.9 mph	-
6:54 AM	39.9 °F	-	39.9 °F	100%	29.33 in	1.0 mi	Calm	Calm	-
7:11 AM	-	-	-	N/A%	-	4.0 mi	Calm	Calm	-
7:25 AM	39.2 °F	37.0 °F	39.2 °F	100%	29.32 in	1.5 mi	NW	3.5 mph	-
7:54 AM	39.9 °F	-	39.0 °F	97%	29.30 in	1.5 mi	Calm	Calm	-
8:18 AM	39.2 °F	-	39.2 °F	100%	29.30 in	2.0 mi	Calm	Calm	-
8:25 AM	39.2 °F	-	39.2 °F	100%	29.30 in	4.0 mi	Calm	Calm	-
8:54 AM	41.0 °F	38.0 °F	39.9 °F	96%	29.32 in	3.0 mi	WSW	4.6 mph	-
9:54 AM	44.1 °F	36.2 °F	43.0 °F	96%	29.33 in	8.0 mi	West	18.4 mph	27.6 m
10:54 AM	39.0 °F	29.6 °F	36.0 °F	89%	29.42 in	10.0 mi	West	18.4 mph	35.7 m
11:34 AM	37.4 °F	28.2 °F	33.8 °F	87%	29.43 in	10.0 mi	West	16.1 mph	25.3 m
11:54 AM	36.0 °F	26.0 °F	33.1 °F	89%	29.46 in	10.0 mi	West	17.3 mph	25.3 m
12:54 PM	35.1 °F	23.8 °F	30.9 °F	85%	29.49 in	9.0 mi	West	20.7 mph	28.8 m
1:32 PM	33.8 °F	23.2 °F	32.0 °F	93%	29.49 in	2.5 mi	West	17.3 mph	28.8 m
1:39 PM	33.8 °F	23.9 °F	30.2 °F	87%	29.50 in	1.5 mi	West	15.0 mph	28.8 m
1:54 PM	35.1 °F	24.8 °F	32.0 °F	89%	29.52 in	3.0 mi	West	17.3 mph	28.8 m
2:54 PM	35.1 °F	25.2 °F	32.0 °F	89%	29.57 in	10.0 mi	West	16.1 mph	27.6 m
3:54 PM	36.0 °F	26.0 °F	32.0 °F	86%	29.62 in	10.0 mi	West	17.3 mph	24.2 m
4:24 PM	35.6 °F	26.6 °F	33.8 °F	93%	29.64 in	10.0 mi	West	13.8 mph	-
4:54 PM	36.0 °F	26.7 °F	33.1 °F	89%	29.68 in	10.0 mi	West	15.0 mph	-
5:54 PM	37.0 °F	28.5 °F	33.1 °F	86%	29.73 in	10.0 mi	West	13.8 mph	-
6:32 PM	37.4 °F	28.5 °F	33.8 °F	87%	29.75 in	10.0 mi	West	15.0 mph	-
6:54 PM	37.0 °F	29.3 °F	33.1 °F	86%	29.78 in	10.0 mi	West	11.5 mph	20.7 m
7:14 PM	37.4 °F	28.9 °F	33.8 °F	87%	29.78 in	10.0 mi	West	13.8 mph	24.2 m
7:54 PM	37.0 °F	29.8 °F	33.1 °F	86%	29.83 in	10.0 mi	West	10.4 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
8:25 PM	35.6 °F	25.9 °F	30.2 °F	81%	29.83 in	10.0 mi	WNW	16.1 mph	26.5 m
8:54 PM	36.0 °F	28.5 °F	28.9 °F	76%	29.86 in	10.0 mi	WNW	10.4 mph	-
9:54 PM	36.0 °F	28.0 °F	28.0 °F	73%	29.90 in	10.0 mi	West	11.5 mph	-
10:54 PM	35.1 °F	25.2 °F	27.0 °F	72%	29.94 in	10.0 mi	West	16.1 mph	27.6 m
11:54 PM	35.1 °F	27.9 °F	25.0 °F	67%	29.94 in	10.0 mi	West	9.2 mph	21.9 m

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History for Rochester, NY

Saturday, January 28, 2012 — [View Current Conditions](#)

Saturday, January 28, 2012

[« Previous Day](#)

January

28

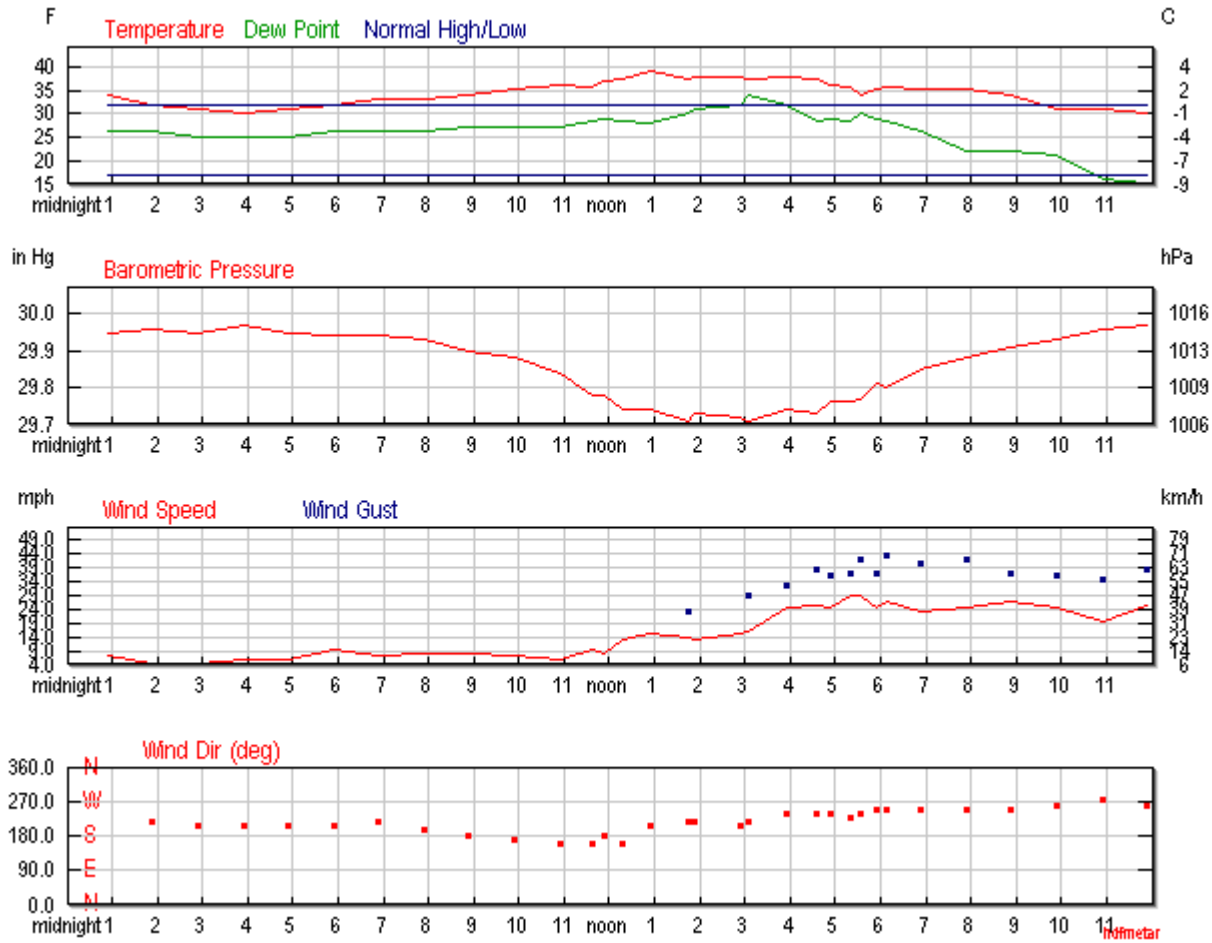
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	34 °F	24 °F	
Max Temperature	39 °F	32 °F	58 °F (1916)
Min Temperature	29 °F	17 °F	-8 °F (2005)
Degree Days			
Heating Degree Days	31	41	
Month to date heating degree days	977	1131	
Since 1 July heating degree days	2962	3584	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	27 °F		
Average Humidity	68		
Maximum Humidity	82		
Minimum Humidity	53		
Precipitation			
Precipitation	0.01 in	0.07 in	0.84 in (1876)
Month to date precipitation	2.96	2.20	
Year to date precipitation	2.96	2.20	
Snow			
Snow	T in	0.90 in	7.50 in (2009)
Month to date snowfall	13.7	25.6	
Since 1 July snowfall	18.9	54.8	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	29.84 in		
Wind			
Wind Speed	14 mph (SW)		
Max Wind Speed	35 mph		
Max Gust Speed	47 mph		
Visibility	9 miles		
Events	Rain , Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	34.0 °F	28.0 °F	26.1 °F	73%	29.95 in	10.0 mi	West	6.9 mph	-
1:54 AM	32.0 °F	27.5 °F	26.1 °F	79%	29.96 in	10.0 mi	SW	4.6 mph	-
2:54 AM	30.9 °F	26.2 °F	25.0 °F	79%	29.95 in	10.0 mi	SSW	4.6 mph	-
3:54 AM	30.0 °F	24.1 °F	25.0 °F	82%	29.97 in	10.0 mi	SSW	5.8 mph	-
4:54 AM	30.9 °F	25.2 °F	25.0 °F	79%	29.95 in	10.0 mi	SSW	5.8 mph	-
5:54 AM	32.0 °F	24.2 °F	26.1 °F	79%	29.94 in	10.0 mi	SSW	9.2 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
6:54 AM	33.1 °F	26.9 °F	26.1 °F	75%	29.94 in	10.0 mi	SW	6.9 mph	-
7:54 AM	33.1 °F	26.1 °F	26.1 °F	75%	29.93 in	10.0 mi	SSW	8.1 mph	-
8:54 AM	34.0 °F	27.2 °F	27.0 °F	75%	29.90 in	10.0 mi	South	8.1 mph	-
9:54 AM	35.1 °F	29.3 °F	27.0 °F	72%	29.88 in	10.0 mi	South	6.9 mph	-
10:54 AM	36.0 °F	31.1 °F	27.0 °F	70%	29.84 in	10.0 mi	SSE	5.8 mph	-
11:38 AM	35.6 °F	28.6 °F	28.4 °F	75%	29.78 in	10.0 mi	SSE	9.2 mph	-
11:54 AM	37.0 °F	31.0 °F	28.9 °F	73%	29.78 in	10.0 mi	South	8.1 mph	17.3 m
12:18 PM	37.4 °F	29.3 °F	28.4 °F	70%	29.74 in	10.0 mi	SSE	12.7 mph	-
12:54 PM	39.0 °F	30.6 °F	28.0 °F	65%	29.74 in	10.0 mi	SSW	15.0 mph	23.0 m
1:44 PM	37.4 °F	28.9 °F	30.2 °F	75%	29.71 in	4.0 mi	SW	13.8 mph	23.0 m
1:54 PM	37.9 °F	30.0 °F	30.9 °F	76%	29.73 in	10.0 mi	SW	12.7 mph	-
2:54 PM	37.9 °F	29.2 °F	32.0 °F	79%	29.72 in	10.0 mi	SSW	15.0 mph	26.5 m
3:05 PM	37.4 °F	28.2 °F	33.8 °F	87%	29.71 in	10.0 mi	SW	16.1 mph	28.8 m
3:54 PM	37.9 °F	26.8 °F	32.0 °F	79%	29.74 in	8.0 mi	WSW	24.2 mph	32.2 m
4:36 PM	37.4 °F	25.9 °F	28.4 °F	70%	29.73 in	10.0 mi	WSW	25.3 mph	38.0 m
4:54 PM	36.0 °F	24.2 °F	28.9 °F	76%	29.76 in	10.0 mi	WSW	24.2 mph	35.7 m
5:21 PM	35.6 °F	22.7 °F	28.4 °F	75%	29.76 in	1.0 mi	SW	28.8 mph	36.8 m
5:33 PM	33.8 °F	20.3 °F	30.2 °F	87%	29.77 in	4.0 mi	WSW	28.8 mph	41.4 m
5:54 PM	35.1 °F	23.0 °F	28.9 °F	78%	29.81 in	3.0 mi	WSW	24.2 mph	36.8 m
6:07 PM	35.6 °F	23.2 °F	28.4 °F	75%	29.80 in	9.0 mi	WSW	26.5 mph	42.6 m
6:54 PM	35.1 °F	23.3 °F	26.1 °F	70%	29.85 in	10.0 mi	WSW	23.0 mph	40.3 m
7:54 PM	35.1 °F	23.0 °F	21.9 °F	59%	29.88 in	10.0 mi	WSW	24.2 mph	41.4 m
8:54 PM	34.0 °F	21.0 °F	21.9 °F	61%	29.91 in	9.0 mi	WSW	26.5 mph	36.8 m
9:54 PM	30.9 °F	17.5 °F	21.0 °F	67%	29.93 in	10.0 mi	West	24.2 mph	35.7 m
10:54 PM	30.9 °F	18.7 °F	16.0 °F	54%	29.96 in	10.0 mi	West	19.6 mph	34.5 m
11:54 PM	30.0 °F	16.0 °F	15.1 °F	54%	29.97 in	10.0 mi	West	25.3 mph	38.0 m

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History for Rochester, NY

Sunday, January 29, 2012 — [View Current Conditions](#)

Sunday, January 29, 2012

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January

29

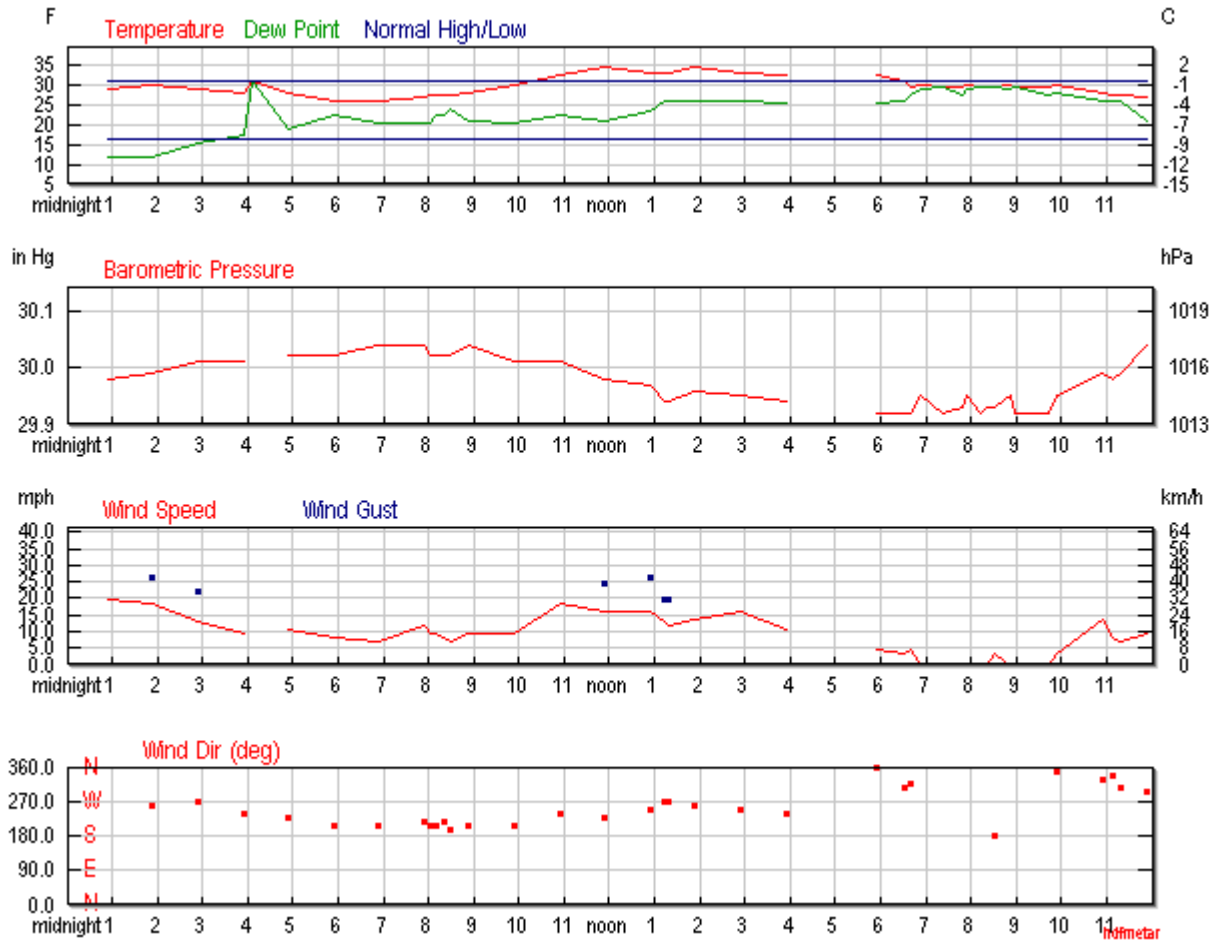
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	32 °F	24 °F	
Max Temperature	36 °F	32 °F	59 °F (1914)
Min Temperature	27 °F	17 °F	-9 °F (1873)
Degree Days			
Heating Degree Days	33	41	
Month to date heating degree days	1010	1172	
Since 1 July heating degree days	2995	3625	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	25 °F		
Average Humidity	74		
Maximum Humidity	100		
Minimum Humidity	47		
Precipitation			
Precipitation	0.28 in	0.07 in	1.41 in (1925)
Month to date precipitation	3.24	2.27	
Year to date precipitation	3.24	2.27	
Snow			
Snow	4.80 in	0.90 in	8.50 in (1925)
Month to date snowfall	18.5	26.5	
Since 1 July snowfall	23.7	55.7	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	29.97 in		
Wind			
Wind Speed	10 mph (WSW)		
Max Wind Speed	29 mph		
Max Gust Speed	41 mph		
Visibility	6 miles		
Events	Fog , Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	30.0 °F	17.5 °F	12.9 °F	49%	29.98 in	10.0 mi	West	19.6 mph	31.1 m
1:54 AM	30.9 °F	19.1 °F	12.9 °F	47%	29.99 in	10.0 mi	West	18.4 mph	26.5 m
2:54 AM	30.0 °F	20.0 °F	16.0 °F	56%	30.01 in	10.0 mi	West	12.7 mph	21.9 m
3:54 AM	28.9 °F	20.4 °F	18.0 °F	64%	30.01 in	10.0 mi	WSW	9.2 mph	-
4:05 AM	32.0 °F	-	32.0 °F	100%	-	-	North	-	-
4:54 AM	28.9 °F	19.8 °F	19.9 °F	69%	30.02 in	10.0 mi	SW	10.4 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
5:54 AM	27.0 °F	18.7 °F	23.0 °F	85%	30.02 in	10.0 mi	SSW	8.1 mph	-
6:54 AM	27.0 °F	19.5 °F	21.0 °F	78%	30.04 in	10.0 mi	SSW	6.9 mph	-
7:54 AM	28.0 °F	18.1 °F	21.0 °F	75%	30.04 in	10.0 mi	SW	11.5 mph	-
8:03 AM	28.4 °F	19.7 °F	21.2 °F	74%	30.02 in	1.0 mi	SSW	9.2 mph	-
8:10 AM	28.4 °F	19.7 °F	23.0 °F	80%	30.02 in	1.0 mi	SSW	9.2 mph	-
8:20 AM	28.4 °F	20.4 °F	23.0 °F	80%	30.02 in	3.0 mi	SW	8.1 mph	-
8:30 AM	28.4 °F	21.2 °F	24.8 °F	86%	30.02 in	9.0 mi	SSW	6.9 mph	-
8:54 AM	28.9 °F	20.4 °F	21.9 °F	75%	30.04 in	10.0 mi	SSW	9.2 mph	-
9:54 AM	30.9 °F	22.8 °F	21.0 °F	67%	30.01 in	10.0 mi	SSW	9.2 mph	-
10:54 AM	33.1 °F	21.9 °F	23.0 °F	66%	30.01 in	10.0 mi	WSW	18.4 mph	24.2 m
11:54 AM	35.1 °F	25.2 °F	21.9 °F	59%	29.98 in	10.0 mi	SW	16.1 mph	24.2 m
12:54 PM	34.0 °F	23.8 °F	24.1 °F	67%	29.97 in	9.0 mi	WSW	16.1 mph	26.5 m
1:14 PM	33.8 °F	24.8 °F	26.6 °F	75%	29.94 in	9.0 mi	West	12.7 mph	19.6 m
1:18 PM	33.8 °F	25.3 °F	26.6 °F	75%	29.94 in	9.0 mi	West	11.5 mph	19.6 m
1:54 PM	35.1 °F	25.9 °F	27.0 °F	72%	29.96 in	10.0 mi	West	13.8 mph	-
2:54 PM	34.0 °F	23.8 °F	27.0 °F	75%	29.95 in	10.0 mi	WSW	16.1 mph	-
3:54 PM	33.1 °F	24.9 °F	26.1 °F	75%	29.94 in	10.0 mi	WSW	10.4 mph	-
4:54 PM	-	-	-	N/A%	-	-	North	-	-
5:54 PM	33.1 °F	28.7 °F	26.1 °F	75%	29.92 in	10.0 mi	North	4.6 mph	-
6:31 PM	32.0 °F	28.7 °F	26.6 °F	80%	29.92 in	2.0 mi	NW	3.5 mph	-
6:41 PM	30.2 °F	25.4 °F	28.4 °F	93%	29.92 in	0.5 mi	NW	4.6 mph	-
6:54 PM	30.9 °F	-	30.0 °F	96%	29.95 in	0.8 mi	Calm	Calm	-
7:22 PM	30.2 °F	-	30.2 °F	100%	29.92 in	1.0 mi	Calm	Calm	-
7:48 PM	30.2 °F	-	28.4 °F	93%	29.93 in	0.2 mi	Calm	Calm	-
7:54 PM	30.9 °F	-	30.0 °F	96%	29.95 in	0.2 mi	Calm	Calm	-
8:12 PM	30.2 °F	-	30.2 °F	100%	29.92 in	0.8 mi	Calm	Calm	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
8:21 PM	30.2 °F	-	30.2 °F	100%	29.93 in	1.0 mi	Calm	Calm	-
8:32 PM	30.2 °F	26.7 °F	30.2 °F	100%	29.93 in	0.5 mi	South	3.5 mph	-
8:54 PM	30.9 °F	-	30.0 °F	96%	29.95 in	0.5 mi	Calm	Calm	-
8:57 PM	30.2 °F	-	30.2 °F	100%	29.92 in	1.2 mi	Calm	Calm	-
9:42 PM	30.2 °F	-	28.4 °F	93%	29.92 in	0.5 mi	Calm	Calm	-
9:54 PM	30.9 °F	27.5 °F	28.9 °F	92%	29.95 in	0.5 mi	North	3.5 mph	-
10:54 PM	28.9 °F	18.2 °F	27.0 °F	92%	29.99 in	0.2 mi	NNW	13.8 mph	23.0 m
11:09 PM	28.4 °F	20.4 °F	26.6 °F	93%	29.98 in	2.0 mi	NNW	8.1 mph	-
11:18 PM	28.4 °F	21.2 °F	26.6 °F	93%	29.99 in	5.0 mi	NW	6.9 mph	-
11:54 PM	28.0 °F	19.3 °F	21.9 °F	78%	30.04 in	10.0 mi	WNW	9.2 mph	-

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History for Rochester, NY

Monday, January 30, 2012 — [View Current Conditions](#)

Monday, January 30, 2012

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January

30

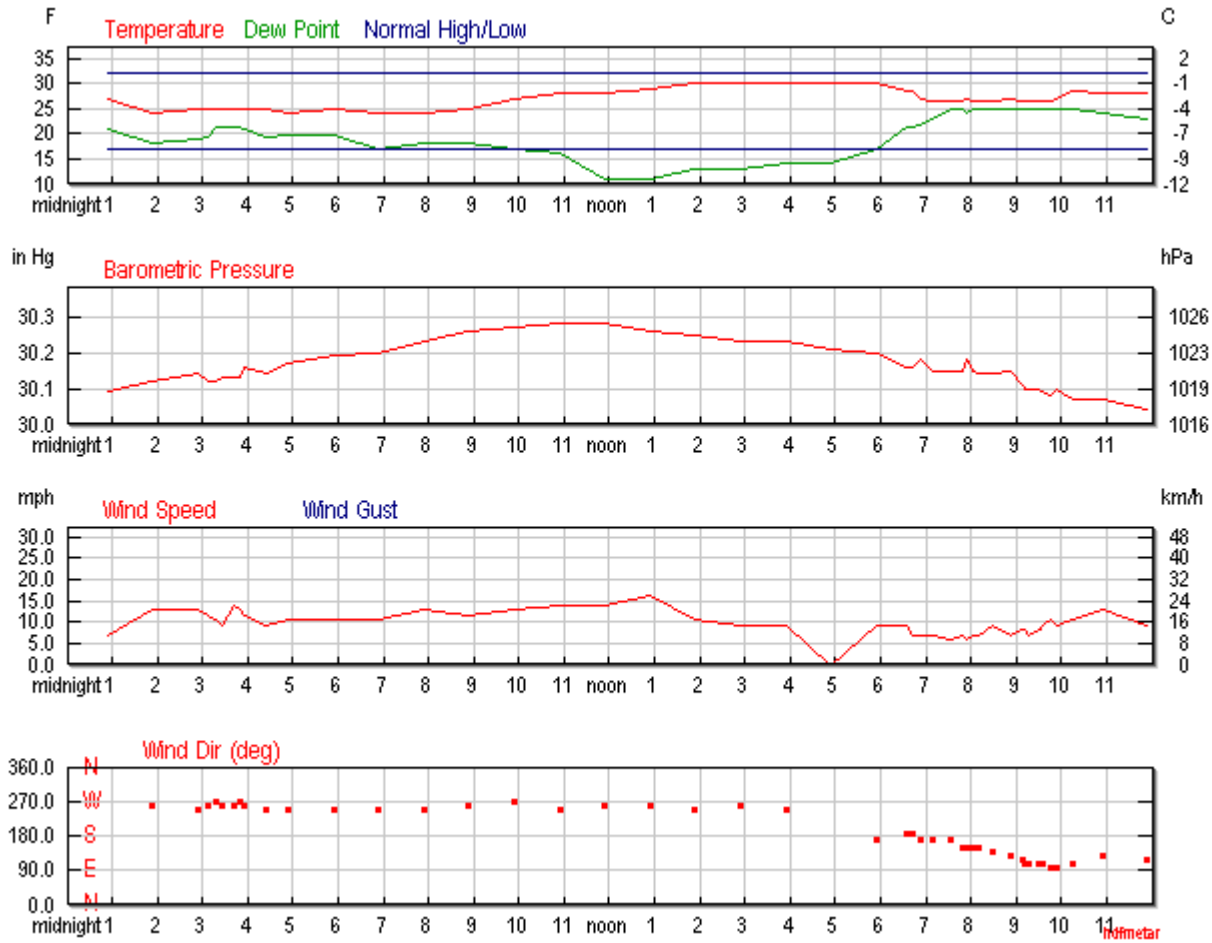
2012

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	Actual	Average	Record
Temperature			
Mean Temperature	27 °F	24 °F	
Max Temperature	30 °F	32 °F	55 °F (1974)
Min Temperature	24 °F	17 °F	-12 °F (1873)
Degree Days			
Heating Degree Days	38	41	
Month to date heating degree days	1048	1213	
Since 1 July heating degree days	3033	3666	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	21 °F		
Average Humidity	69		
Maximum Humidity	92		
Minimum Humidity	46		
Precipitation			
Precipitation	0.08 in	0.07 in	1.24 in (1966)
Month to date precipitation	3.32	2.34	
Year to date precipitation	3.32	2.34	
Snow			
Snow	1.70 in	0.80 in	18.00 in (1966)
Month to date snowfall	19.9	27.3	
Since 1 July snowfall	25.1	56.5	
Snow Depth	5.00 in		
Sea Level Pressure			
Sea Level Pressure	30.16 in		
Wind			
Wind Speed	10 mph (SSW)		
Max Wind Speed	21 mph		
Max Gust Speed	26 mph		
Visibility	6 miles		
Events	Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



[Certify This Report](#)

Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	27.0 °F	19.5 °F	21.0 °F	78%	30.09 in	10.0 mi	West	6.9 mph	-
1:54 AM	24.1 °F	12.5 °F	18.0 °F	77%	30.12 in	10.0 mi	West	12.7 mph	-
2:54 AM	25.0 °F	13.6 °F	19.0 °F	78%	30.14 in	9.0 mi	WSW	12.7 mph	-
3:07 AM	24.8 °F	14.0 °F	19.4 °F	80%	30.12 in	2.0 mi	West	11.5 mph	-
3:19 AM	24.8 °F	14.6 °F	21.2 °F	86%	30.12 in	1.2 mi	West	10.4 mph	-
3:27 AM	24.8 °F	15.3 °F	21.2 °F	86%	30.13 in	4.0 mi	West	9.2 mph	-
3:43 AM	24.8 °F	12.9 °F	21.2 °F	86%	30.13 in	3.0 mi	West	13.8 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
3:49 AM	24.8 °F	13.4 °F	21.2 °F	86%	30.13 in	2.0 mi	West	12.7 mph	-
3:54 AM	25.0 °F	14.2 °F	21.0 °F	85%	30.16 in	2.0 mi	West	11.5 mph	-
4:24 AM	24.8 °F	15.3 °F	19.4 °F	80%	30.14 in	9.0 mi	WSW	9.2 mph	-
4:54 AM	24.1 °F	13.7 °F	19.9 °F	84%	30.17 in	9.0 mi	WSW	10.4 mph	-
5:54 AM	25.0 °F	14.8 °F	19.9 °F	81%	30.19 in	10.0 mi	WSW	10.4 mph	-
6:54 AM	24.1 °F	13.7 °F	17.1 °F	75%	30.20 in	10.0 mi	WSW	10.4 mph	-
7:54 AM	24.1 °F	12.5 °F	18.0 °F	77%	30.23 in	10.0 mi	WSW	12.7 mph	-
8:54 AM	25.0 °F	14.2 °F	18.0 °F	75%	30.26 in	10.0 mi	West	11.5 mph	-
9:54 AM	27.0 °F	16.1 °F	17.1 °F	66%	30.27 in	10.0 mi	West	12.7 mph	21.9 m
10:54 AM	28.0 °F	17.0 °F	16.0 °F	61%	30.28 in	10.0 mi	WSW	13.8 mph	-
11:54 AM	28.0 °F	17.0 °F	10.9 °F	49%	30.28 in	10.0 mi	West	13.8 mph	-
12:54 PM	28.9 °F	17.3 °F	10.9 °F	47%	30.26 in	10.0 mi	West	16.1 mph	-
1:54 PM	30.0 °F	21.1 °F	12.9 °F	49%	30.25 in	10.0 mi	WSW	10.4 mph	-
2:54 PM	30.0 °F	21.7 °F	12.9 °F	49%	30.23 in	10.0 mi	West	9.2 mph	-
3:54 PM	30.0 °F	21.7 °F	14.0 °F	51%	30.23 in	10.0 mi	WSW	9.2 mph	-
4:54 PM	30.0 °F	-	14.0 °F	51%	30.21 in	10.0 mi	Calm	Calm	-
5:54 PM	30.0 °F	21.7 °F	17.1 °F	59%	30.20 in	9.0 mi	South	9.2 mph	-
6:35 PM	28.4 °F	19.7 °F	21.2 °F	74%	30.16 in	2.0 mi	South	9.2 mph	-
6:42 PM	28.4 °F	21.2 °F	21.2 °F	74%	30.16 in	1.5 mi	South	6.9 mph	-
6:54 PM	27.0 °F	19.5 °F	21.9 °F	81%	30.18 in	1.5 mi	South	6.9 mph	-
7:09 PM	26.6 °F	19.1 °F	23.0 °F	86%	30.15 in	0.8 mi	South	6.9 mph	-
7:34 PM	26.6 °F	20.0 °F	24.8 °F	93%	30.15 in	1.5 mi	South	5.8 mph	-
7:48 PM	26.6 °F	19.1 °F	24.8 °F	93%	30.15 in	1.5 mi	SSE	6.9 mph	-
7:54 PM	27.0 °F	20.5 °F	24.1 °F	89%	30.18 in	1.5 mi	SSE	5.8 mph	-
8:02 PM	26.6 °F	19.1 °F	24.8 °F	93%	30.15 in	1.0 mi	SSE	6.9 mph	-
8:09 PM	26.6 °F	19.1 °F	24.8 °F	93%	30.14 in	0.8 mi	SSE	6.9 mph	-
8:29 PM	26.6 °F	17.5 °F	24.8 °F	93%	30.14 in	0.8 mi	SE	9.2 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
8:54 PM	27.0 °F	19.5 °F	25.0 °F	92%	30.15 in	0.8 mi	SE	6.9 mph	-
9:08 PM	26.6 °F	18.2 °F	24.8 °F	93%	30.11 in	1.2 mi	ESE	8.1 mph	-
9:10 PM	26.6 °F	18.2 °F	24.8 °F	93%	30.10 in	2.0 mi	ESE	8.1 mph	-
9:17 PM	26.6 °F	19.1 °F	24.8 °F	93%	30.10 in	4.0 mi	ESE	6.9 mph	-
9:30 PM	26.6 °F	18.2 °F	24.8 °F	93%	30.10 in	2.0 mi	ESE	8.1 mph	-
9:32 PM	26.6 °F	18.2 °F	24.8 °F	93%	30.09 in	0.8 mi	ESE	8.1 mph	-
9:36 PM	26.6 °F	17.5 °F	24.8 °F	93%	30.09 in	1.5 mi	ESE	9.2 mph	-
9:45 PM	26.6 °F	16.8 °F	24.8 °F	93%	30.08 in	4.0 mi	East	10.4 mph	-
9:54 PM	27.0 °F	18.0 °F	25.0 °F	92%	30.10 in	9.0 mi	East	9.2 mph	-
10:16 PM	28.4 °F	19.1 °F	24.8 °F	86%	30.07 in	10.0 mi	ESE	10.4 mph	-
10:54 PM	28.0 °F	17.5 °F	24.1 °F	85%	30.07 in	10.0 mi	SE	12.7 mph	-
11:54 PM	28.0 °F	19.3 °F	23.0 °F	81%	30.04 in	10.0 mi	ESE	9.2 mph	-

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History for Rochester, NY

Tuesday, January 31, 2012 — [View Current Conditions](#)

Tuesday, January 31, 2012

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January

31

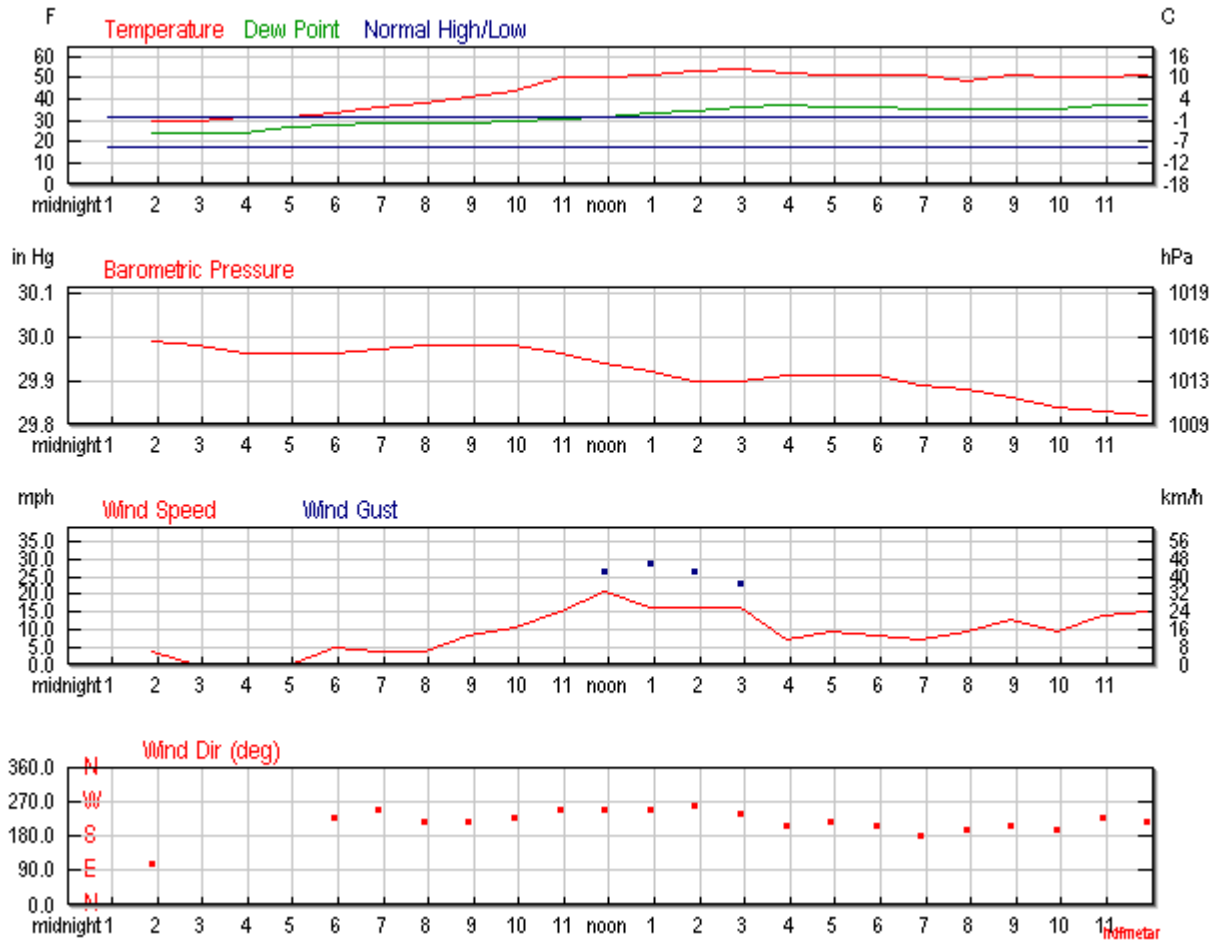
2012

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	Actual	Average	Record
Temperature			
Mean Temperature	42 °F	24 °F	
Max Temperature	54 °F	32 °F	63 °F (1988)
Min Temperature	29 °F	17 °F	-10 °F (1994)
Degree Days			
Heating Degree Days	23	41	
Month to date heating degree days	1071	1254	
Since 1 July heating degree days	3056	3704	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	32 °F		
Average Humidity	64		
Maximum Humidity	82		
Minimum Humidity	46		
Precipitation			
Precipitation	0.00 in	0.07 in	1.77 in (2002)
Month to date precipitation	3.32	2.41	
Year to date precipitation	3.32	2.41	
Snow			
Snow	0.00 in	0.90 in	11.70 in (1878)
Month to date snowfall	19.9	28.2	
Since 1 July snowfall	25.1	57.4	
Snow Depth	4.00 in		
Sea Level Pressure			
Sea Level Pressure	29.93 in		
Wind			
Wind Speed	9 mph (SW)		
Max Wind Speed	23 mph		
Max Gust Speed	32 mph		
Visibility	10 miles		
Events			

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	28.9 °F	23.9 °F	23.0 °F	78%	30.01 in	10.0 mi	ESE	4.6 mph	-
1:05 AM	-	-	-	N/A%	-	-	North	-	-
1:54 AM	30.0 °F	26.5 °F	24.1 °F	79%	29.99 in	10.0 mi	ESE	3.5 mph	-
2:54 AM	30.0 °F	-	24.1 °F	79%	29.98 in	10.0 mi	Calm	Calm	-
3:54 AM	32.0 °F	-	24.1 °F	73%	29.96 in	10.0 mi	Calm	Calm	-
4:54 AM	32.0 °F	-	27.0 °F	82%	29.96 in	10.0 mi	Calm	Calm	-
5:54 AM	33.1 °F	28.7 °F	28.0 °F	82%	29.96 in	10.0 mi	SW	4.6 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
6:54 AM	36.0 °F	33.3 °F	28.9 °F	76%	29.97 in	10.0 mi	WSW	3.5 mph	-
7:54 AM	37.9 °F	35.5 °F	28.9 °F	70%	29.98 in	10.0 mi	SW	3.5 mph	-
8:54 AM	41.0 °F	35.8 °F	28.9 °F	62%	29.98 in	10.0 mi	SW	8.1 mph	-
9:54 AM	44.1 °F	38.6 °F	30.0 °F	58%	29.98 in	10.0 mi	SW	10.4 mph	-
10:54 AM	50.0 °F	-	30.9 °F	48%	29.96 in	10.0 mi	WSW	15.0 mph	23.0 m
11:54 AM	50.0 °F	-	32.0 °F	50%	29.94 in	10.0 mi	WSW	20.7 mph	26.5 m
12:54 PM	51.1 °F	-	33.1 °F	50%	29.92 in	10.0 mi	WSW	16.1 mph	28.8 m
1:54 PM	53.1 °F	-	34.0 °F	48%	29.90 in	10.0 mi	West	16.1 mph	26.5 m
2:54 PM	54.0 °F	-	36.0 °F	51%	29.90 in	10.0 mi	WSW	16.1 mph	23.0 m
3:54 PM	52.0 °F	-	37.0 °F	57%	29.91 in	10.0 mi	SSW	6.9 mph	-
4:54 PM	51.1 °F	-	36.0 °F	56%	29.91 in	10.0 mi	SW	9.2 mph	-
5:54 PM	51.1 °F	-	36.0 °F	56%	29.91 in	10.0 mi	SSW	8.1 mph	-
6:54 PM	51.1 °F	-	35.1 °F	54%	29.89 in	10.0 mi	South	6.9 mph	-
7:54 PM	48.9 °F	-	35.1 °F	59%	29.88 in	10.0 mi	SSW	9.2 mph	-
8:54 PM	51.1 °F	-	35.1 °F	54%	29.86 in	10.0 mi	SSW	12.7 mph	-
9:54 PM	50.0 °F	-	35.1 °F	57%	29.84 in	10.0 mi	SSW	9.2 mph	-
10:54 PM	50.0 °F	-	37.0 °F	61%	29.83 in	10.0 mi	SW	13.8 mph	-
11:54 PM	51.1 °F	-	37.0 °F	59%	29.82 in	10.0 mi	SW	15.0 mph	-

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History for Rochester, NY

Wednesday, February 1, 2012 — [View Current Conditions](#)

Wednesday, February 1, 2012

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February

1

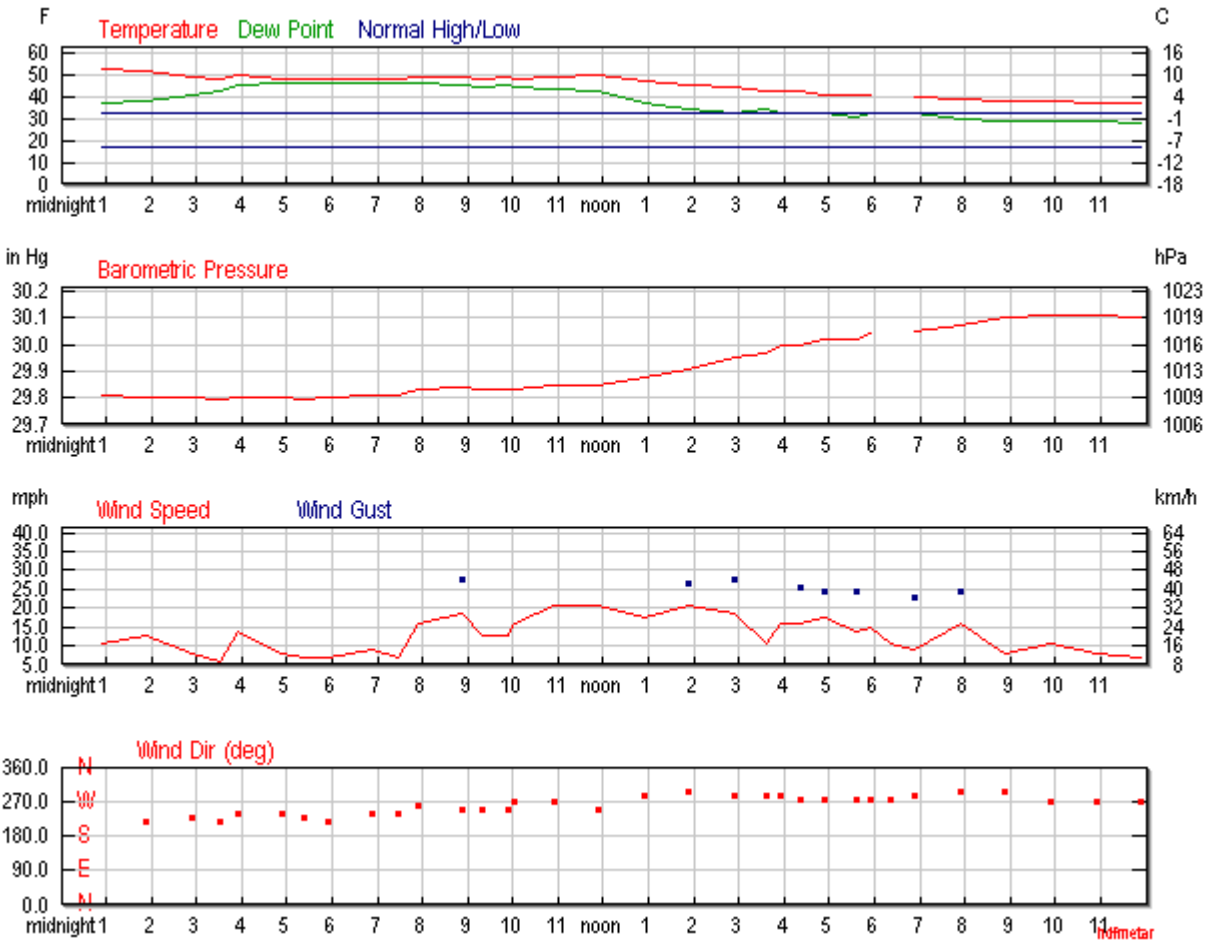
2012

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	Actual	Average	Record
Temperature			
Mean Temperature	45 °F	24 °F	
Max Temperature	53 °F	32 °F	56 °F (1988)
Min Temperature	37 °F	17 °F	-10 °F (1948)
Degree Days			
Heating Degree Days	20	41	
Month to date heating degree days	20	41	
Since 1 July heating degree days	3076	3745	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	38 °F		
Average Humidity	76		
Maximum Humidity	93		
Minimum Humidity	59		
Precipitation			
Precipitation	0.12 in	0.07 in	0.84 in (2008)
Month to date precipitation	0.12	0.07	
Year to date precipitation	3.44	2.48	
Snow			
Snow	0.00 in	0.80 in	11.30 in (1979)
Month to date snowfall	0.0	0.8	
Since 1 July snowfall	25.1	58.2	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	29.91 in		
Wind			
Wind Speed	13 mph (West)		
Max Wind Speed	25 mph		
Max Gust Speed	36 mph		
Visibility	9 miles		
Events	Rain		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	52.0 °F	-	37.0 °F	57%	29.81 in	10.0 mi	SW	10.4 mph	-
1:54 AM	51.1 °F	-	37.9 °F	61%	29.80 in	10.0 mi	SW	12.7 mph	-
2:54 AM	48.9 °F	-	41.0 °F	74%	29.80 in	10.0 mi	SW	8.1 mph	-
3:31 AM	48.2 °F	-	42.8 °F	82%	29.79 in	10.0 mi	SW	5.8 mph	-
3:54 AM	50.0 °F	-	45.0 °F	83%	29.80 in	6.0 mi	WSW	13.8 mph	-
4:54 AM	48.0 °F	-	46.0 °F	93%	29.80 in	6.0 mi	WSW	8.1 mph	-
5:23 AM	48.2 °F	-	46.4 °F	93%	29.79 in	5.0 mi	SW	6.9 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
5:54 AM	48.0 °F	-	46.0 °F	93%	29.80 in	9.0 mi	SW	6.9 mph	-
6:54 AM	48.0 °F	-	46.0 °F	93%	29.81 in	4.0 mi	WSW	9.2 mph	-
7:28 AM	48.2 °F	-	46.4 °F	93%	29.81 in	8.0 mi	WSW	6.9 mph	-
7:54 AM	48.9 °F	-	46.0 °F	90%	29.83 in	10.0 mi	West	16.1 mph	23.0 m
8:54 AM	48.9 °F	-	45.0 °F	86%	29.84 in	10.0 mi	WSW	18.4 mph	27.6 m
9:18 AM	48.2 °F	-	44.6 °F	87%	29.83 in	10.0 mi	WSW	12.7 mph	-
9:54 AM	48.9 °F	-	45.0 °F	86%	29.83 in	10.0 mi	WSW	12.7 mph	-
10:01 AM	48.2 °F	-	44.6 °F	87%	29.83 in	10.0 mi	West	16.1 mph	-
10:54 AM	48.9 °F	-	43.0 °F	80%	29.85 in	10.0 mi	West	20.7 mph	31.1 m
11:54 AM	50.0 °F	-	42.1 °F	74%	29.85 in	8.0 mi	WSW	20.7 mph	-
12:54 PM	46.9 °F	-	37.0 °F	68%	29.88 in	10.0 mi	WNW	17.3 mph	26.5 m
1:54 PM	45.0 °F	36.9 °F	34.0 °F	65%	29.91 in	10.0 mi	WNW	20.7 mph	26.5 m
2:54 PM	44.1 °F	36.2 °F	32.0 °F	63%	29.95 in	10.0 mi	WNW	18.4 mph	27.6 m
3:37 PM	42.8 °F	37.0 °F	33.8 °F	70%	29.97 in	10.0 mi	WNW	10.4 mph	-
3:54 PM	42.1 °F	34.2 °F	32.0 °F	67%	30.00 in	10.0 mi	WNW	16.1 mph	25.3 m
4:21 PM	42.8 °F	35.1 °F	32.0 °F	66%	30.00 in	10.0 mi	West	16.1 mph	25.3 m
4:54 PM	41.0 °F	32.5 °F	32.0 °F	70%	30.02 in	10.0 mi	West	17.3 mph	24.2 m
5:37 PM	41.0 °F	33.5 °F	30.2 °F	65%	30.02 in	10.0 mi	West	13.8 mph	24.2 m
5:54 PM	41.0 °F	33.1 °F	32.0 °F	70%	30.04 in	10.0 mi	West	15.0 mph	-
6:20 PM	-	-	-	N/A%	-	10.0 mi	West	10.4 mph	20.7 m
6:54 PM	39.9 °F	33.9 °F	32.0 °F	73%	30.05 in	10.0 mi	WNW	9.2 mph	23.0 m
7:54 PM	39.0 °F	30.3 °F	30.0 °F	70%	30.07 in	10.0 mi	WNW	16.1 mph	24.2 m
8:54 PM	37.9 °F	32.1 °F	28.9 °F	70%	30.10 in	10.0 mi	WNW	8.1 mph	-
9:54 PM	37.9 °F	30.9 °F	28.9 °F	70%	30.11 in	10.0 mi	West	10.4 mph	-
10:54 PM	37.0 °F	31.0 °F	28.9 °F	73%	30.11 in	10.0 mi	West	8.1 mph	-
11:54 PM	37.0 °F	31.6 °F	28.0 °F	70%	30.10 in	10.0 mi	West	6.9 mph	-

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History for Rochester, NY

Friday, February 10, 2012 — [View Current Conditions](#)

Friday, February 10, 2012

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February

10

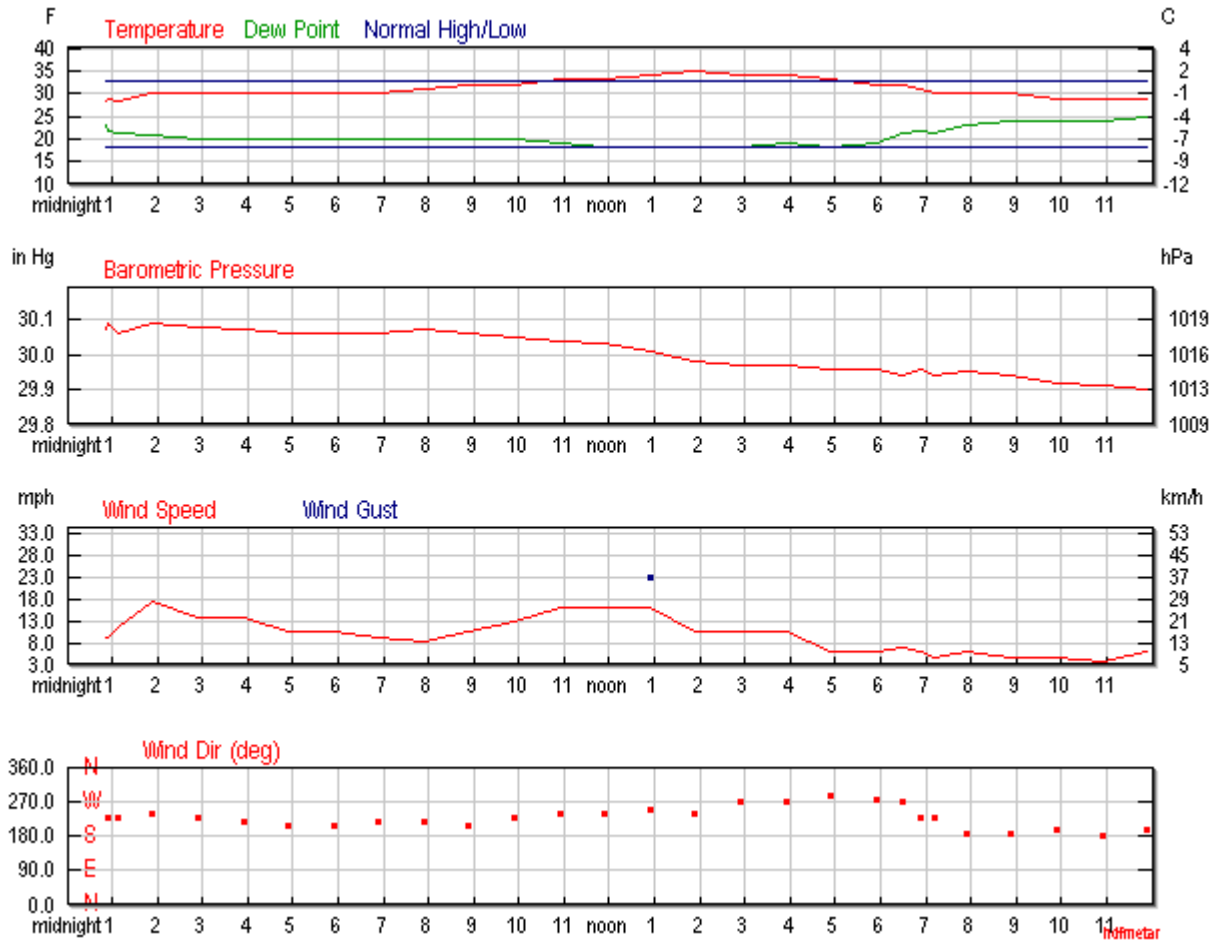
2012

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	Actual	Average	Record
Temperature			
Mean Temperature	32 °F	25 °F	
Max Temperature	35 °F	33 °F	57 °F (1881)
Min Temperature	28 °F	18 °F	-11 °F (1934)
Degree Days			
Heating Degree Days	33	40	
Month to date heating degree days	318	401	
Since 1 July heating degree days	3374	4105	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	21 °F		
Average Humidity	66		
Maximum Humidity	85		
Minimum Humidity	47		
Precipitation			
Precipitation	T in	0.06 in	0.83 in (1970)
Month to date precipitation	0.20	0.66	
Year to date precipitation	3.52	3.07	
Snow			
Snow	T in	0.70 in	4.20 in (2003)
Month to date snowfall	0.7	7.8	
Since 1 July snowfall	25.8	65.2	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	30.01 in		
Wind			
Wind Speed	10 mph (SW)		
Max Wind Speed	21 mph		
Max Gust Speed	24 mph		
Visibility	10 miles		
Events	Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:52 AM	28.4 °F	19.7 °F	23.0 °F	80%	30.07 in	10.0 mi	SW	9.2 mph	-
12:54 AM	28.9 °F	20.4 °F	21.9 °F	75%	30.09 in	10.0 mi	SW	9.2 mph	-
1:09 AM	28.4 °F	18.5 °F	21.2 °F	74%	30.06 in	10.0 mi	SW	11.5 mph	-
1:54 AM	30.0 °F	18.3 °F	21.0 °F	69%	30.09 in	10.0 mi	WSW	17.3 mph	24.2 m
2:54 AM	30.0 °F	19.5 °F	19.9 °F	66%	30.08 in	10.0 mi	SW	13.8 mph	-
3:54 AM	30.0 °F	19.5 °F	19.9 °F	66%	30.07 in	10.0 mi	SW	13.8 mph	-
4:54 AM	30.0 °F	21.1 °F	19.9 °F	66%	30.06 in	10.0 mi	SSW	10.4 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
5:54 AM	30.0 °F	21.1 °F	19.9 °F	66%	30.06 in	10.0 mi	SSW	10.4 mph	-
6:54 AM	30.0 °F	21.7 °F	19.9 °F	66%	30.06 in	10.0 mi	SW	9.2 mph	-
7:54 AM	30.9 °F	23.5 °F	19.9 °F	64%	30.07 in	10.0 mi	SW	8.1 mph	-
8:54 AM	32.0 °F	23.6 °F	19.9 °F	61%	30.06 in	10.0 mi	SSW	10.4 mph	-
9:54 AM	32.0 °F	22.5 °F	19.9 °F	61%	30.05 in	10.0 mi	SW	12.7 mph	-
10:54 AM	33.1 °F	22.6 °F	19.0 °F	56%	30.04 in	10.0 mi	WSW	16.1 mph	-
11:54 AM	33.1 °F	22.6 °F	18.0 °F	54%	30.03 in	10.0 mi	WSW	16.1 mph	20.7 m
12:54 PM	34.0 °F	23.8 °F	18.0 °F	52%	30.01 in	10.0 mi	WSW	16.1 mph	23.0 m
1:54 PM	35.1 °F	27.4 °F	18.0 °F	50%	29.98 in	10.0 mi	WSW	10.4 mph	-
2:54 PM	34.0 °F	26.0 °F	18.0 °F	52%	29.97 in	10.0 mi	West	10.4 mph	-
3:54 PM	34.0 °F	26.0 °F	19.0 °F	54%	29.97 in	10.0 mi	West	10.4 mph	-
4:54 PM	33.1 °F	27.7 °F	18.0 °F	54%	29.96 in	10.0 mi	WNW	5.8 mph	-
5:54 PM	32.0 °F	26.4 °F	19.0 °F	59%	29.96 in	10.0 mi	West	5.8 mph	-
6:28 PM	32.0 °F	25.6 °F	21.2 °F	64%	29.94 in	3.0 mi	West	6.9 mph	-
6:54 PM	30.9 °F	25.2 °F	21.9 °F	69%	29.96 in	9.0 mi	SW	5.8 mph	-
7:13 PM	30.2 °F	25.4 °F	21.2 °F	69%	29.94 in	9.0 mi	SW	4.6 mph	-
7:54 PM	30.0 °F	24.1 °F	23.0 °F	75%	29.95 in	10.0 mi	South	5.8 mph	-
8:54 PM	30.0 °F	25.2 °F	24.1 °F	79%	29.94 in	10.0 mi	South	4.6 mph	-
9:54 PM	28.9 °F	23.9 °F	24.1 °F	82%	29.92 in	9.0 mi	SSW	4.6 mph	-
10:54 PM	28.9 °F	25.2 °F	24.1 °F	82%	29.91 in	9.0 mi	South	3.5 mph	-
11:54 PM	28.9 °F	22.8 °F	25.0 °F	85%	29.90 in	9.0 mi	SSW	5.8 mph	-

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History for Rochester, NY

Saturday, February 11, 2012 — [View Current Conditions](#)

Saturday, February 11, 2012

[« Previous Day](#)

February

11

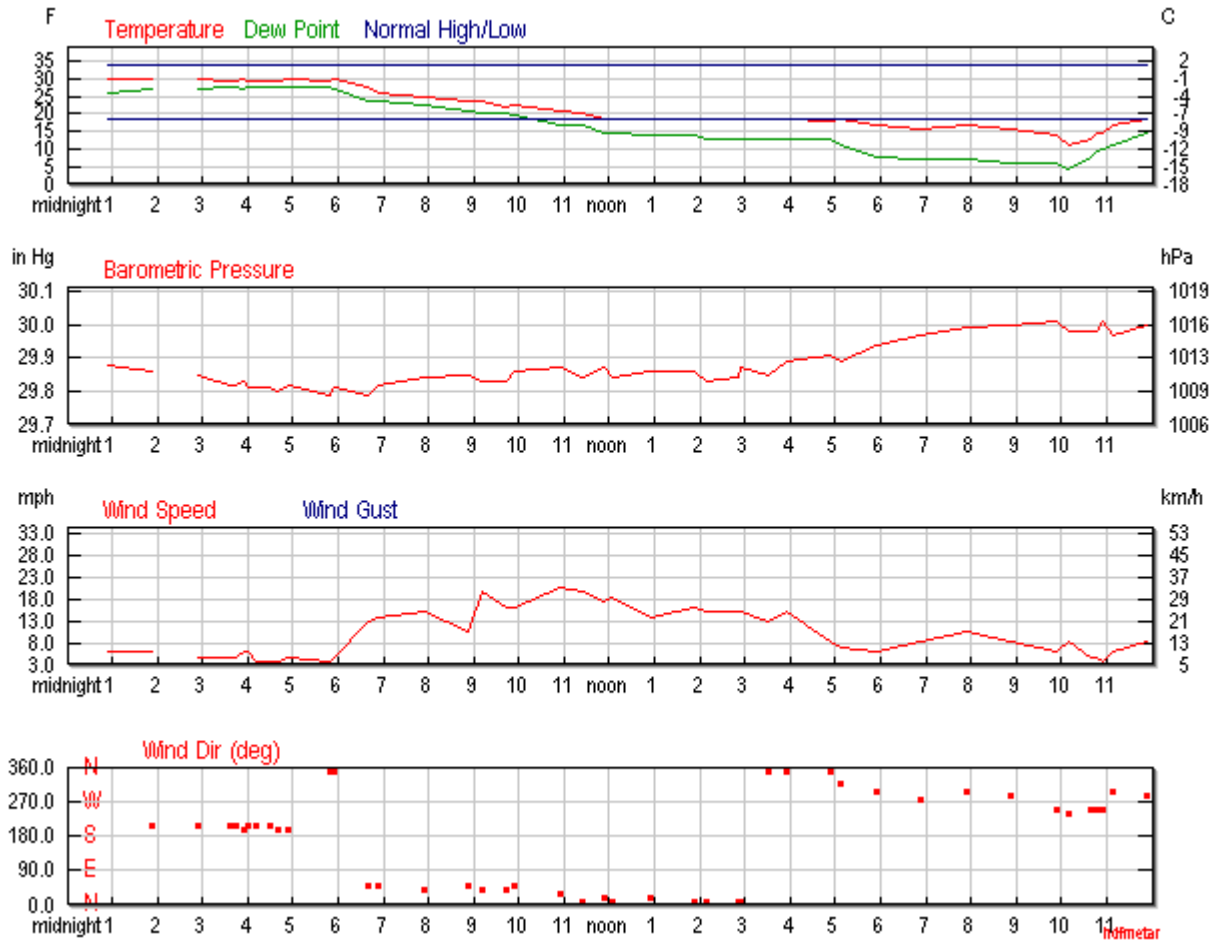
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	20 °F	26 °F	
Max Temperature	29 °F	33 °F	70 °F (1932)
Min Temperature	10 °F	18 °F	-15 °F (1979)
Degree Days			
Heating Degree Days	45	39	
Month to date heating degree days	363	440	
Since 1 July heating degree days	3419	4144	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	17 °F		
Average Humidity	77		
Maximum Humidity	92		
Minimum Humidity	61		
Precipitation			
Precipitation	0.25 in	0.07 in	1.57 in (1887)
Month to date precipitation	0.45	0.73	
Year to date precipitation	3.77	3.14	
Snow			
Snow	5.00 in	0.80 in	6.90 in (1970)
Month to date snowfall	5.7	8.6	
Since 1 July snowfall	30.8	66.0	
Snow Depth	1.00 in		
Sea Level Pressure			
Sea Level Pressure	29.88 in		
Wind			
Wind Speed	10 mph (NW)		
Max Wind Speed	23 mph		
Max Gust Speed	28 mph		
Visibility	3 miles		
Events	Fog , Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	28.9 °F	22.8 °F	25.0 °F	85%	29.88 in	4.0 mi	SSW	5.8 mph	-
1:54 AM	28.9 °F	22.8 °F	26.1 °F	89%	29.86 in	4.0 mi	SSW	5.8 mph	-
2:05 AM	-	-	-	N/A%	-	-	North	-	-
2:54 AM	28.9 °F	23.9 °F	26.1 °F	89%	29.85 in	5.0 mi	SSW	4.6 mph	-
3:36 AM	28.4 °F	23.3 °F	26.6 °F	93%	29.82 in	2.5 mi	SSW	4.6 mph	-
3:44 AM	28.4 °F	23.3 °F	26.6 °F	93%	29.82 in	3.0 mi	SSW	4.6 mph	-
3:54 AM	28.9 °F	22.8 °F	26.1 °F	89%	29.83 in	2.5 mi	SSW	5.8 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
4:01 AM	28.4 °F	22.2 °F	26.6 °F	93%	29.81 in	2.0 mi	SSW	5.8 mph	-
4:12 AM	28.4 °F	24.6 °F	26.6 °F	93%	29.81 in	1.8 mi	SSW	3.5 mph	-
4:30 AM	28.4 °F	24.6 °F	26.6 °F	93%	29.81 in	2.0 mi	SSW	3.5 mph	-
4:41 AM	28.4 °F	24.6 °F	26.6 °F	93%	29.80 in	1.5 mi	SSW	3.5 mph	-
4:54 AM	28.9 °F	23.9 °F	27.0 °F	92%	29.82 in	1.5 mi	SSW	4.6 mph	-
5:49 AM	28.4 °F	24.6 °F	26.6 °F	93%	29.79 in	1.0 mi	North	3.5 mph	-
5:54 AM	28.9 °F	23.9 °F	26.1 °F	89%	29.81 in	1.0 mi	North	4.6 mph	-
6:41 AM	26.6 °F	15.7 °F	23.0 °F	86%	29.79 in	2.0 mi	NE	12.7 mph	-
6:54 AM	25.0 °F	13.1 °F	23.0 °F	92%	29.82 in	3.0 mi	NE	13.8 mph	-
7:54 AM	24.1 °F	11.5 °F	21.9 °F	91%	29.84 in	5.0 mi	NE	15.0 mph	-
8:54 AM	23.0 °F	12.4 °F	19.9 °F	88%	29.85 in	4.0 mi	NE	10.4 mph	-
9:11 AM	23.0 °F	8.3 °F	19.4 °F	86%	29.83 in	2.5 mi	NE	19.6 mph	23.0 m
9:42 AM	21.2 °F	7.3 °F	19.4 °F	93%	29.83 in	1.8 mi	NE	16.1 mph	-
9:54 AM	21.9 °F	8.2 °F	19.0 °F	89%	29.86 in	1.8 mi	NE	16.1 mph	-
10:54 AM	19.9 °F	3.9 °F	16.0 °F	85%	29.87 in	2.0 mi	NNE	20.7 mph	-
11:24 AM	19.4 °F	3.6 °F	15.8 °F	86%	29.84 in	1.2 mi	North	19.6 mph	24.2 m
11:54 AM	18.0 °F	2.6 °F	14.0 °F	84%	29.87 in	1.0 mi	NNE	17.3 mph	-
12:04 PM	17.6 °F	1.7 °F	14.0 °F	86%	29.84 in	0.5 mi	North	18.4 mph	-
12:54 PM	18.0 °F	4.2 °F	12.9 °F	81%	29.86 in	0.5 mi	NNE	13.8 mph	-
1:54 PM	18.0 °F	3.1 °F	12.9 °F	81%	29.86 in	1.5 mi	North	16.1 mph	-
2:10 PM	17.6 °F	3.2 °F	12.2 °F	79%	29.83 in	4.0 mi	North	15.0 mph	-
2:52 PM	17.6 °F	3.2 °F	12.2 °F	79%	29.84 in	0.8 mi	North	15.0 mph	21.9 m
2:54 PM	18.0 °F	3.6 °F	12.0 °F	78%	29.87 in	0.8 mi	North	15.0 mph	-
3:31 PM	17.6 °F	4.3 °F	12.2 °F	79%	29.85 in	1.2 mi	North	12.7 mph	-
3:54 PM	18.0 °F	3.6 °F	12.0 °F	78%	29.89 in	1.2 mi	North	15.0 mph	-
4:54 PM	17.1 °F	6.6 °F	12.0 °F	81%	29.91 in	3.0 mi	North	8.1 mph	-
5:06 PM	17.6 °F	8.2 °F	10.4 °F	73%	29.89 in	8.0 mi	NW	6.9 mph	-
5:54 PM	16.0 °F	7.4 °F	7.0 °F	68%	29.94 in	10.0 mi	WNW	5.8 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
6:54 PM	15.1 °F	4.2 °F	6.1 °F	68%	29.97 in	10.0 mi	West	8.1 mph	-
7:54 PM	16.0 °F	3.6 °F	6.1 °F	65%	29.99 in	10.0 mi	WNW	10.4 mph	-
8:54 PM	15.1 °F	4.2 °F	5.0 °F	64%	30.00 in	10.0 mi	WNW	8.1 mph	-
9:54 PM	12.9 °F	3.8 °F	5.0 °F	71%	30.01 in	10.0 mi	WSW	5.8 mph	-
10:09 PM	10.4 °F	-1.5 °F	3.2 °F	73%	29.98 in	10.0 mi	WSW	8.1 mph	-
10:40 PM	12.2 °F	4.3 °F	6.8 °F	79%	29.98 in	2.5 mi	WSW	4.6 mph	-
10:47 PM	14.0 °F	6.5 °F	8.6 °F	79%	29.98 in	1.5 mi	WSW	4.6 mph	-
10:54 PM	14.0 °F	8.2 °F	9.0 °F	80%	30.01 in	1.5 mi	WSW	3.5 mph	-
11:08 PM	15.8 °F	7.2 °F	10.4 °F	79%	29.97 in	0.8 mi	WNW	5.8 mph	-
11:54 PM	18.0 °F	7.7 °F	14.0 °F	84%	30.00 in	1.2 mi	WNW	8.1 mph	-

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History for Rochester, NY

Sunday, February 12, 2012 — [View Current Conditions](#)

Sunday, February 12, 2012

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February

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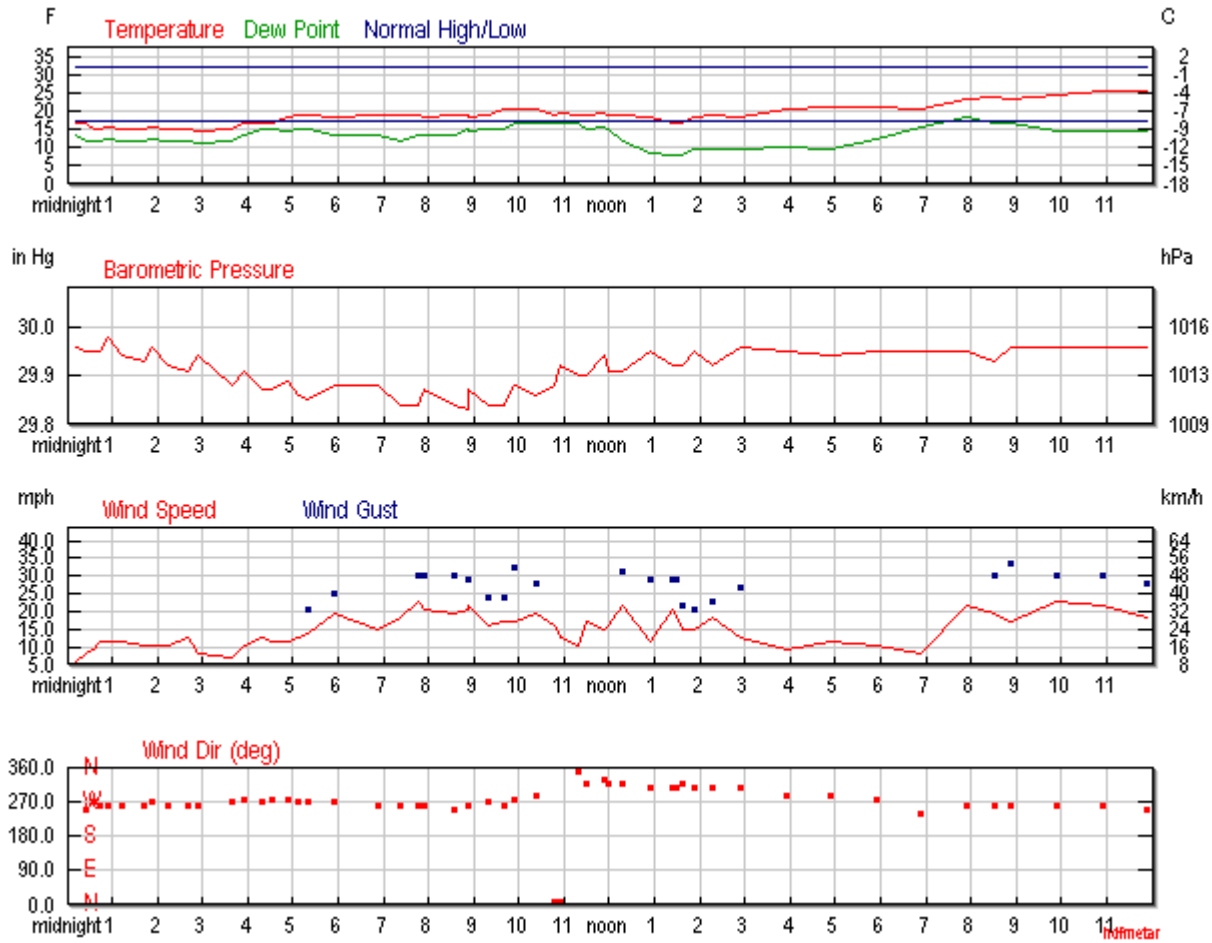
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	21 °F	26 °F	
Max Temperature	26 °F	33 °F	64 °F (1965)
Min Temperature	15 °F	18 °F	-15 °F (1979)
Degree Days			
Heating Degree Days	44	39	
Month to date heating degree days	407	479	
Since 1 July heating degree days	3463	4183	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	14 °F		
Average Humidity	77		
Maximum Humidity	91		
Minimum Humidity	62		
Precipitation			
Precipitation	0.44 in	0.07 in	1.00 in (1871)
Month to date precipitation	0.89	0.80	
Year to date precipitation	4.21	3.21	
Snow			
Snow	10.30 in	0.70 in	16.00 in (1910)
Month to date snowfall	16.0	9.3	
Since 1 July snowfall	41.1	66.7	
Snow Depth	7.00 in		
Sea Level Pressure			
Sea Level Pressure	29.91 in		
Wind			
Wind Speed	15 mph (West)		
Max Wind Speed	28 mph		
Max Gust Speed	40 mph		
Visibility	3 miles		
Events	Fog , Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:11 AM	17.6 °F	9.3 °F	14.0 °F	86%	29.96 in	4.0 mi	West	5.8 mph	-
12:25 AM	17.6 °F	7.3 °F	12.2 °F	79%	29.95 in	5.0 mi	WSW	8.1 mph	-
12:37 AM	15.8 °F	4.2 °F	12.2 °F	86%	29.95 in	2.0 mi	West	9.2 mph	-
12:45 AM	15.8 °F	2.7 °F	12.2 °F	86%	29.95 in	1.5 mi	West	11.5 mph	-
12:54 AM	16.0 °F	2.9 °F	12.9 °F	88%	29.98 in	1.5 mi	West	11.5 mph	-
1:14 AM	15.8 °F	2.7 °F	12.2 °F	86%	29.94 in	0.8 mi	West	11.5 mph	-
1:43 AM	15.8 °F	3.4 °F	12.2 °F	86%	29.93 in	1.0 mi	West	10.4 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
1:54 AM	16.0 °F	3.6 °F	12.9 °F	88%	29.96 in	1.0 mi	West	10.4 mph	-
2:14 AM	15.8 °F	3.4 °F	12.2 °F	86%	29.92 in	0.8 mi	West	10.4 mph	-
2:40 AM	15.8 °F	2.1 °F	12.2 °F	86%	29.91 in	0.5 mi	West	12.7 mph	-
2:54 AM	15.1 °F	4.2 °F	12.0 °F	88%	29.94 in	0.5 mi	West	8.1 mph	-
3:40 AM	15.8 °F	6.1 °F	12.2 °F	86%	29.88 in	1.5 mi	West	6.9 mph	-
3:54 AM	17.1 °F	5.0 °F	14.0 °F	88%	29.91 in	0.8 mi	West	10.4 mph	-
4:20 AM	17.6 °F	4.3 °F	15.8 °F	93%	29.87 in	0.1 mi	West	12.7 mph	20.7 m
4:33 AM	17.6 °F	5.0 °F	15.8 °F	93%	29.87 in	0.2 mi	West	11.5 mph	-
4:54 AM	19.0 °F	6.8 °F	15.1 °F	85%	29.89 in	0.8 mi	West	11.5 mph	-
5:07 AM	19.4 °F	6.6 °F	15.8 °F	86%	29.86 in	1.5 mi	West	12.7 mph	20.7 m
5:21 AM	19.4 °F	6.0 °F	15.8 °F	86%	29.85 in	3.0 mi	West	13.8 mph	20.7 m
5:54 AM	19.0 °F	3.2 °F	14.0 °F	81%	29.88 in	3.0 mi	West	19.6 mph	25.3 m
6:54 AM	19.4 °F	5.5 °F	14.0 °F	80%	29.88 in	4.0 mi	West	15.0 mph	-
7:22 AM	19.4 °F	4.1 °F	12.2 °F	74%	29.84 in	6.0 mi	West	18.4 mph	28.8 m
7:45 AM	19.4 °F	2.5 °F	14.0 °F	80%	29.84 in	1.8 mi	West	23.0 mph	29.9 m
7:54 AM	19.0 °F	2.7 °F	14.0 °F	81%	29.87 in	1.2 mi	West	20.7 mph	29.9 m
8:34 AM	19.4 °F	3.6 °F	14.0 °F	80%	29.84 in	1.0 mi	WSW	19.6 mph	29.9 m
8:52 AM	19.4 °F	3.2 °F	15.8 °F	86%	29.83 in	0.8 mi	West	20.7 mph	28.8 m
8:54 AM	19.0 °F	2.4 °F	15.1 °F	85%	29.87 in	0.8 mi	West	21.9 mph	28.8 m
9:20 AM	19.4 °F	5.0 °F	15.8 °F	86%	29.84 in	1.5 mi	West	16.1 mph	24.2 m
9:40 AM	21.2 °F	6.8 °F	15.8 °F	80%	29.84 in	0.8 mi	West	17.3 mph	24.2 m
9:54 AM	21.0 °F	6.6 °F	17.1 °F	85%	29.88 in	0.2 mi	West	17.3 mph	32.2 m
10:23 AM	21.2 °F	6.0 °F	17.6 °F	86%	29.86 in	0.2 mi	WNW	19.6 mph	27.6 m
10:47 AM	19.4 °F	5.0 °F	17.6 °F	93%	29.88 in	0.2 mi	North	16.1 mph	-
10:54 AM	19.9 °F	7.3 °F	17.1 °F	89%	29.92 in	0.2 mi	North	12.7 mph	-
11:19 AM	19.4 °F	7.9 °F	17.6 °F	93%	29.90 in	0.2 mi	North	10.4 mph	-
11:30 AM	19.4 °F	4.5 °F	15.8 °F	86%	29.90 in	0.2 mi	NW	17.3 mph	21.9 m

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
11:54 AM	19.9 °F	6.2 °F	16.0 °F	85%	29.94 in	0.2 mi	NNW	15.0 mph	-
12:00 PM	19.4 °F	5.0 °F	15.8 °F	86%	29.91 in	1.0 mi	NW	16.1 mph	24.2 m
12:16 PM	19.4 °F	2.8 °F	12.2 °F	74%	29.91 in	3.0 mi	NW	21.9 mph	31.1 m
12:54 PM	19.0 °F	6.8 °F	9.0 °F	65%	29.95 in	5.0 mi	NW	11.5 mph	28.8 m
1:23 PM	17.6 °F	0.9 °F	8.6 °F	68%	29.92 in	3.0 mi	NW	20.7 mph	28.8 m
1:30 PM	17.6 °F	1.7 °F	8.6 °F	68%	29.92 in	2.0 mi	NW	18.4 mph	28.8 m
1:38 PM	17.6 °F	3.2 °F	8.6 °F	68%	29.92 in	5.0 mi	NW	15.0 mph	21.9 m
1:54 PM	19.0 °F	5.0 °F	10.0 °F	68%	29.95 in	5.0 mi	NW	15.0 mph	20.7 m
2:16 PM	19.4 °F	4.1 °F	10.4 °F	68%	29.92 in	7.0 mi	NW	18.4 mph	23.0 m
2:54 PM	19.0 °F	6.1 °F	10.0 °F	68%	29.96 in	7.0 mi	NW	12.7 mph	26.5 m
3:54 PM	21.0 °F	10.6 °F	10.9 °F	65%	29.95 in	10.0 mi	WNW	9.2 mph	-
4:54 PM	21.9 °F	10.4 °F	10.0 °F	60%	29.94 in	10.0 mi	WNW	11.5 mph	-
5:54 PM	21.9 °F	11.0 °F	12.9 °F	68%	29.95 in	10.0 mi	West	10.4 mph	-
6:54 PM	21.0 °F	11.4 °F	16.0 °F	81%	29.95 in	3.0 mi	WSW	8.1 mph	-
7:54 PM	24.1 °F	9.0 °F	19.0 °F	81%	29.95 in	4.0 mi	West	21.9 mph	28.8 m
8:31 PM	24.8 °F	10.7 °F	17.6 °F	74%	29.93 in	2.0 mi	West	19.6 mph	29.9 m
8:54 PM	24.1 °F	10.6 °F	17.1 °F	75%	29.96 in	3.0 mi	West	17.3 mph	33.4 m
9:54 PM	25.0 °F	9.9 °F	15.1 °F	66%	29.96 in	9.0 mi	West	23.0 mph	29.9 m
10:54 PM	26.1 °F	11.6 °F	15.1 °F	63%	29.96 in	9.0 mi	West	21.9 mph	29.9 m
11:54 PM	26.1 °F	12.7 °F	15.1 °F	63%	29.96 in	10.0 mi	WSW	18.4 mph	27.6 m

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History for Rochester, NY

Monday, February 13, 2012 — [View Current Conditions](#)

Monday, February 13, 2012

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February

13

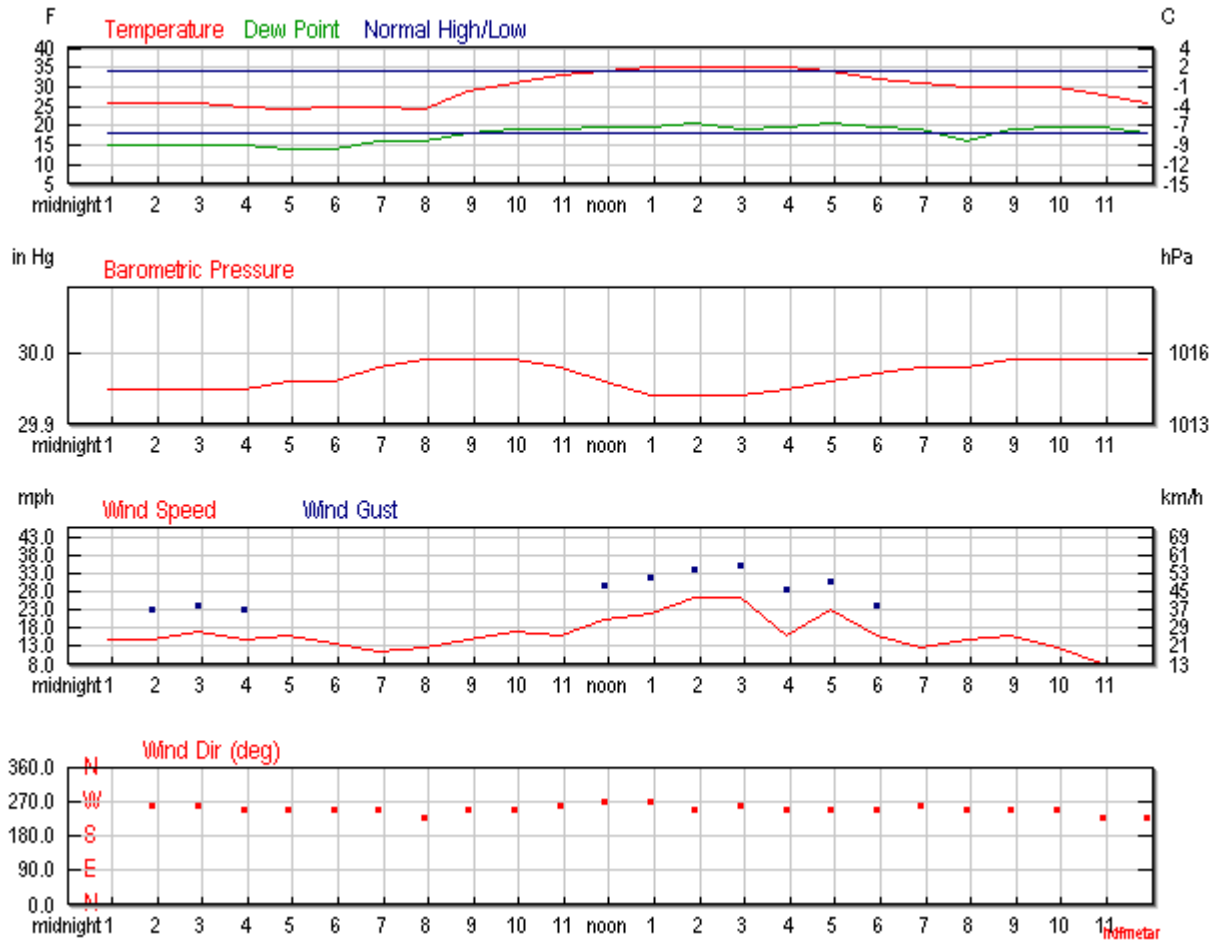
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	30 °F	26 °F	
Max Temperature	36 °F	34 °F	64 °F (1984)
Min Temperature	24 °F	18 °F	-12 °F (1979)
Degree Days			
Heating Degree Days	35	39	
Month to date heating degree days	442	518	
Since 1 July heating degree days	3498	4222	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	18 °F		
Average Humidity	61		
Maximum Humidity	69		
Minimum Humidity	52		
Precipitation			
Precipitation	0.00 in	0.06 in	1.73 in (1971)
Month to date precipitation	0.89	0.86	
Year to date precipitation	4.21	3.27	
Snow			
Snow	0.00 in	0.80 in	9.80 in (1971)
Month to date snowfall	16.0	10.1	
Since 1 July snowfall	41.1	67.5	
Snow Depth	5.00 in		
Sea Level Pressure			
Sea Level Pressure	29.97 in		
Wind			
Wind Speed	16 mph (WSW)		
Max Wind Speed	29 mph		
Max Gust Speed	37 mph		
Visibility	10 miles		
Events			

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	26.1 °F	14.0 °F	15.1 °F	63%	29.95 in	10.0 mi	West	15.0 mph	23.0 mph
1:54 AM	26.1 °F	14.0 °F	15.1 °F	63%	29.95 in	10.0 mi	West	15.0 mph	23.0 mph
2:54 AM	26.1 °F	13.1 °F	15.1 °F	63%	29.95 in	10.0 mi	West	17.3 mph	24.2 mph
3:54 AM	25.0 °F	12.6 °F	15.1 °F	66%	29.95 in	10.0 mi	WSW	15.0 mph	23.0 mph
4:54 AM	24.1 °F	11.0 °F	14.0 °F	65%	29.96 in	10.0 mi	WSW	16.1 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
5:54 AM	25.0 °F	13.1 °F	14.0 °F	63%	29.96 in	10.0 mi	WSW	13.8 mph	-
6:54 AM	25.0 °F	14.2 °F	16.0 °F	69%	29.98 in	10.0 mi	WSW	11.5 mph	-
7:54 AM	24.1 °F	12.5 °F	16.0 °F	71%	29.99 in	10.0 mi	SW	12.7 mph	-
8:54 AM	28.9 °F	17.7 °F	18.0 °F	64%	29.99 in	10.0 mi	WSW	15.0 mph	-
9:54 AM	30.9 °F	19.4 °F	19.0 °F	61%	29.99 in	10.0 mi	WSW	17.3 mph	-
10:54 AM	33.1 °F	22.6 °F	19.0 °F	56%	29.98 in	10.0 mi	West	16.1 mph	28.8 m
11:54 AM	34.0 °F	22.4 °F	19.9 °F	56%	29.96 in	10.0 mi	West	20.7 mph	29.9 m
12:54 PM	35.1 °F	23.5 °F	19.9 °F	54%	29.94 in	10.0 mi	West	21.9 mph	32.2 m
1:54 PM	35.1 °F	22.5 °F	21.0 °F	57%	29.94 in	10.0 mi	WSW	26.5 mph	34.5 m
2:54 PM	35.1 °F	22.5 °F	19.0 °F	52%	29.94 in	10.0 mi	West	26.5 mph	35.7 m
3:54 PM	35.1 °F	25.2 °F	19.9 °F	54%	29.95 in	10.0 mi	WSW	16.1 mph	28.8 m
4:54 PM	34.0 °F	21.8 °F	21.0 °F	59%	29.96 in	10.0 mi	WSW	23.0 mph	31.1 m
5:54 PM	32.0 °F	21.2 °F	19.9 °F	61%	29.97 in	10.0 mi	WSW	16.1 mph	24.2 m
6:54 PM	30.9 °F	21.2 °F	19.0 °F	61%	29.98 in	10.0 mi	West	12.7 mph	-
7:54 PM	30.0 °F	19.1 °F	16.0 °F	56%	29.98 in	10.0 mi	WSW	15.0 mph	-
8:54 PM	30.0 °F	18.7 °F	19.0 °F	64%	29.99 in	10.0 mi	WSW	16.1 mph	21.9 m
9:54 PM	30.0 °F	20.0 °F	19.9 °F	66%	29.99 in	10.0 mi	WSW	12.7 mph	-
10:54 PM	28.0 °F	20.0 °F	19.9 °F	72%	29.99 in	10.0 mi	SW	8.1 mph	-
11:54 PM	26.1 °F	17.6 °F	18.0 °F	71%	29.99 in	10.0 mi	SW	8.1 mph	-

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History for Rochester, NY

Thursday, February 2, 2012 — [View Current Conditions](#)

Thursday, February 2, 2012

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February

2

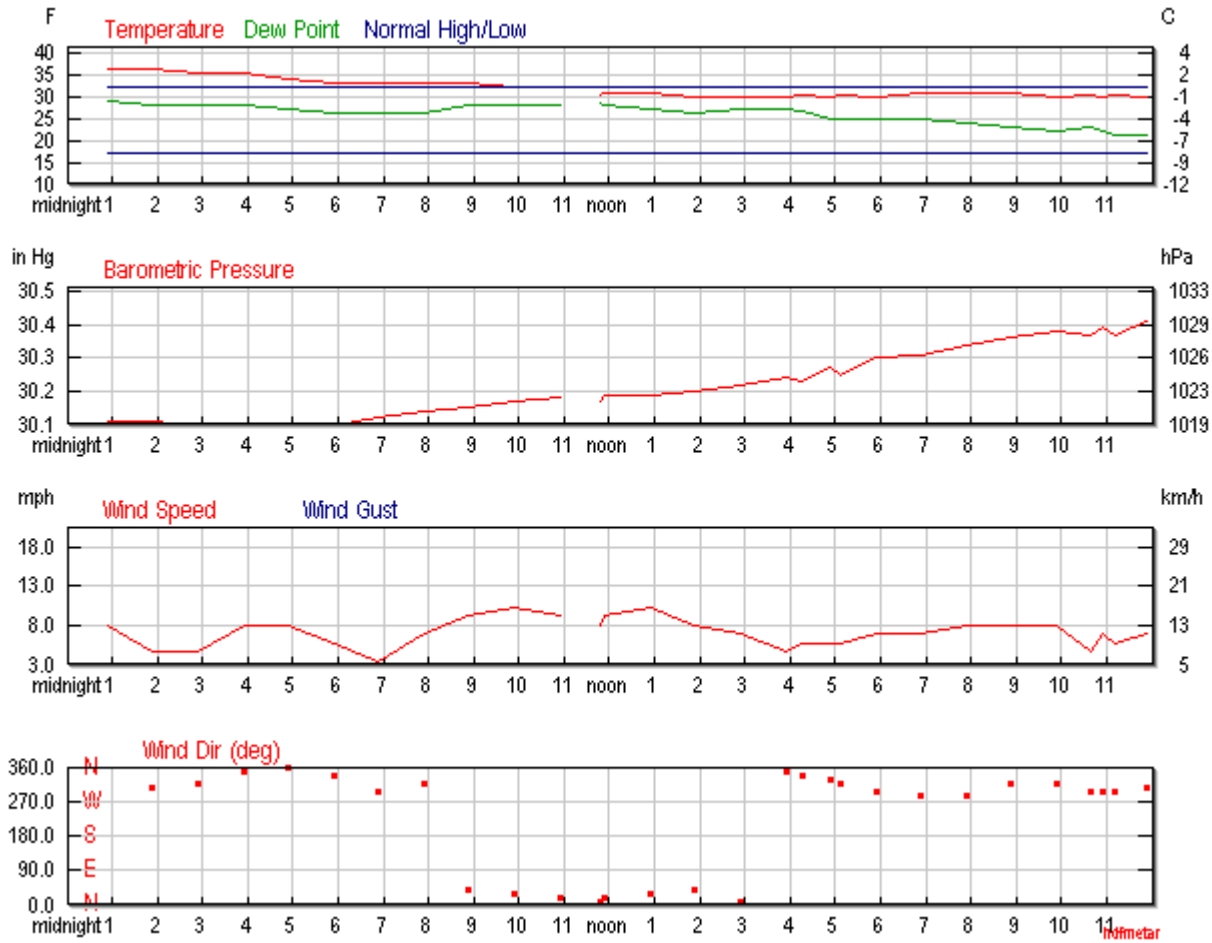
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	34 °F	24 °F	
Max Temperature	37 °F	32 °F	59 °F (1973)
Min Temperature	30 °F	17 °F	-16 °F (1961)
Degree Days			
Heating Degree Days	31	40	
Month to date heating degree days	51	81	
Since 1 July heating degree days	3107	3785	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	26 °F		
Average Humidity	81		
Maximum Humidity	92		
Minimum Humidity	69		
Precipitation			
Precipitation	0.02 in	0.07 in	0.80 in (1902)
Month to date precipitation	0.14	0.14	
Year to date precipitation	3.46	2.55	
Snow			
Snow	0.40 in	0.90 in	8.00 in (1902)
Month to date snowfall	0.4	1.7	
Since 1 July snowfall	25.5	59.1	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	30.23 in		
Wind			
Wind Speed	7 mph (NNW)		
Max Wind Speed	13 mph		
Max Gust Speed	16 mph		
Visibility	8 miles		
Events	Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



[Certify This Report](#)

Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	36.0 °F	29.6 °F	28.9 °F	76%	30.11 in	10.0 mi	NW	8.1 mph	-
1:54 AM	36.0 °F	32.1 °F	28.0 °F	73%	30.11 in	10.0 mi	NW	4.6 mph	-
2:54 AM	35.1 °F	31.0 °F	28.0 °F	76%	30.10 in	10.0 mi	NW	4.6 mph	-
3:54 AM	35.1 °F	28.6 °F	28.0 °F	76%	30.10 in	10.0 mi	North	8.1 mph	-
4:54 AM	34.0 °F	27.2 °F	27.0 °F	75%	30.10 in	10.0 mi	North	8.1 mph	-
5:54 AM	33.1 °F	27.7 °F	26.1 °F	75%	30.10 in	10.0 mi	NNW	5.8 mph	-
6:54 AM	33.1 °F	30.0 °F	26.1 °F	75%	30.12 in	10.0 mi	WNW	3.5 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
7:54 AM	33.1 °F	26.9 °F	26.1 °F	75%	30.14 in	10.0 mi	NW	6.9 mph	-
8:54 AM	33.1 °F	25.5 °F	28.0 °F	82%	30.15 in	9.0 mi	NE	9.2 mph	-
9:54 AM	32.0 °F	23.6 °F	28.0 °F	85%	30.17 in	3.0 mi	NNE	10.4 mph	-
10:54 AM	32.0 °F	24.2 °F	28.0 °F	85%	30.18 in	2.5 mi	NNE	9.2 mph	-
11:05 AM	-	-	-	N/A%	-	-	North	-	-
11:49 AM	30.2 °F	22.6 °F	28.4 °F	93%	30.17 in	3.0 mi	North	8.1 mph	-
11:54 AM	30.9 °F	22.8 °F	28.0 °F	89%	30.19 in	3.0 mi	NNE	9.2 mph	-
12:54 PM	30.9 °F	22.2 °F	27.0 °F	85%	30.19 in	3.0 mi	NNE	10.4 mph	-
1:54 PM	30.0 °F	22.4 °F	26.1 °F	85%	30.20 in	3.0 mi	NE	8.1 mph	-
2:54 PM	30.0 °F	23.2 °F	27.0 °F	88%	30.22 in	3.0 mi	North	6.9 mph	-
3:54 PM	30.0 °F	25.2 °F	27.0 °F	88%	30.24 in	5.0 mi	North	4.6 mph	-
4:16 PM	30.2 °F	24.3 °F	26.6 °F	86%	30.23 in	8.0 mi	NNW	5.8 mph	-
4:54 PM	30.0 °F	24.1 °F	25.0 °F	82%	30.27 in	7.0 mi	NNW	5.8 mph	-
5:07 PM	30.2 °F	24.3 °F	24.8 °F	80%	30.25 in	8.0 mi	NW	5.8 mph	-
5:54 PM	30.0 °F	23.2 °F	25.0 °F	82%	30.30 in	9.0 mi	WNW	6.9 mph	-
6:54 PM	30.9 °F	24.3 °F	25.0 °F	79%	30.31 in	9.0 mi	WNW	6.9 mph	-
7:54 PM	30.9 °F	23.5 °F	24.1 °F	76%	30.34 in	10.0 mi	WNW	8.1 mph	-
8:54 PM	30.9 °F	23.5 °F	23.0 °F	72%	30.36 in	10.0 mi	NW	8.1 mph	-
9:54 PM	30.0 °F	22.4 °F	21.9 °F	72%	30.38 in	10.0 mi	NW	8.1 mph	-
10:39 PM	30.2 °F	25.4 °F	23.0 °F	75%	30.37 in	10.0 mi	WNW	4.6 mph	-
10:54 PM	30.0 °F	23.2 °F	21.9 °F	72%	30.39 in	10.0 mi	WNW	6.9 mph	-
11:11 PM	30.2 °F	24.3 °F	21.2 °F	69%	30.37 in	10.0 mi	WNW	5.8 mph	-
11:54 PM	30.0 °F	23.2 °F	21.0 °F	69%	30.41 in	10.0 mi	NW	6.9 mph	-

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History for Rochester, NY

Friday, February 3, 2012 — [View Current Conditions](#)

Friday, February 3, 2012

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February

3

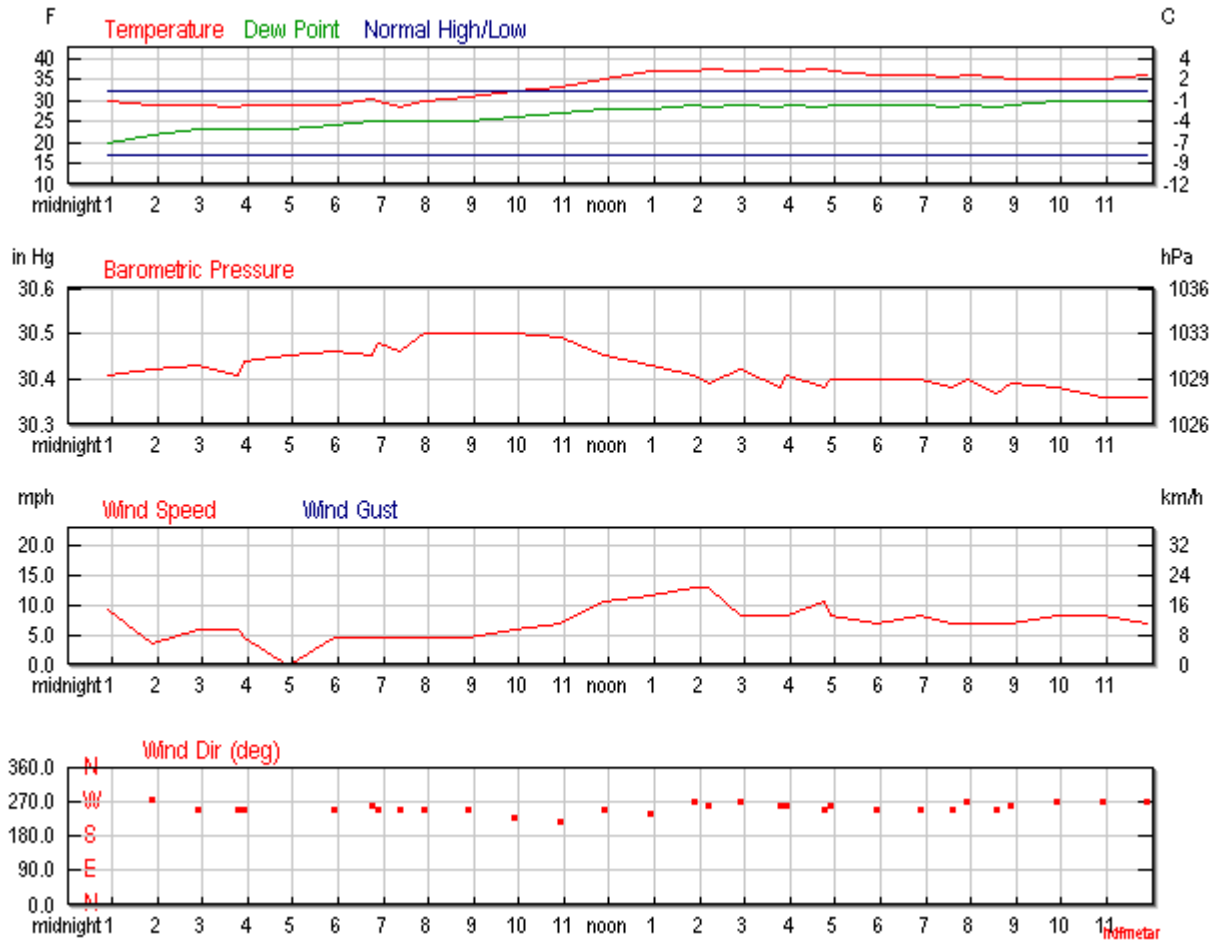
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	34 °F	25 °F	
Max Temperature	38 °F	32 °F	52 °F (1991)
Min Temperature	29 °F	17 °F	-5 °F (1951)
Degree Days			
Heating Degree Days	31	40	
Month to date heating degree days	82	121	
Since 1 July heating degree days	3138	3825	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	27 °F		
Average Humidity	74		
Maximum Humidity	85		
Minimum Humidity	63		
Precipitation			
Precipitation	0.00 in	0.07 in	1.37 in (1880)
Month to date precipitation	0.14	0.21	
Year to date precipitation	3.46	2.62	
Snow			
Snow	0.00 in	0.80 in	13.70 in (1880)
Month to date snowfall	0.4	2.5	
Since 1 July snowfall	25.5	59.9	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	30.42 in		
Wind			
Wind Speed	7 mph (WSW)		
Max Wind Speed	15 mph		
Max Gust Speed	25 mph		
Visibility	10 miles		
Events			

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	30.0 °F	21.7 °F	19.9 °F	66%	30.41 in	10.0 mi	NNW	9.2 mph	-
1:54 AM	28.9 °F	25.2 °F	21.9 °F	75%	30.42 in	10.0 mi	West	3.5 mph	-
2:54 AM	28.9 °F	22.8 °F	23.0 °F	78%	30.43 in	10.0 mi	WSW	5.8 mph	-
3:46 AM	28.4 °F	22.2 °F	23.0 °F	80%	30.41 in	10.0 mi	WSW	5.8 mph	-
3:54 AM	28.9 °F	23.9 °F	23.0 °F	78%	30.44 in	10.0 mi	WSW	4.6 mph	-
4:54 AM	28.9 °F	-	23.0 °F	78%	30.45 in	10.0 mi	Calm	Calm	-
5:54 AM	28.9 °F	23.9 °F	24.1 °F	82%	30.46 in	10.0 mi	WSW	4.6 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
6:44 AM	30.2 °F	25.4 °F	24.8 °F	80%	30.45 in	10.0 mi	West	4.6 mph	-
6:54 AM	30.0 °F	25.2 °F	25.0 °F	82%	30.48 in	10.0 mi	WSW	4.6 mph	-
7:23 AM	28.4 °F	23.3 °F	24.8 °F	86%	30.46 in	10.0 mi	WSW	4.6 mph	-
7:54 AM	30.0 °F	25.2 °F	25.0 °F	82%	30.50 in	10.0 mi	WSW	4.6 mph	-
8:54 AM	30.9 °F	26.2 °F	25.0 °F	79%	30.50 in	10.0 mi	WSW	4.6 mph	-
9:54 AM	32.0 °F	26.4 °F	26.1 °F	79%	30.50 in	10.0 mi	SW	5.8 mph	-
10:54 AM	33.1 °F	26.9 °F	27.0 °F	78%	30.49 in	10.0 mi	SW	6.9 mph	-
11:54 AM	35.1 °F	27.4 °F	28.0 °F	76%	30.45 in	10.0 mi	WSW	10.4 mph	-
12:54 PM	37.0 °F	29.3 °F	28.0 °F	70%	30.43 in	10.0 mi	WSW	11.5 mph	-
1:54 PM	37.0 °F	28.9 °F	28.9 °F	73%	30.41 in	10.0 mi	West	12.7 mph	-
2:12 PM	37.4 °F	29.3 °F	28.4 °F	70%	30.39 in	10.0 mi	West	12.7 mph	-
2:54 PM	37.0 °F	31.0 °F	28.9 °F	73%	30.42 in	10.0 mi	West	8.1 mph	-
3:46 PM	37.4 °F	31.4 °F	28.4 °F	70%	30.38 in	10.0 mi	West	8.1 mph	-
3:54 PM	37.0 °F	31.0 °F	28.9 °F	73%	30.41 in	10.0 mi	West	8.1 mph	-
4:45 PM	37.4 °F	30.3 °F	28.4 °F	70%	30.38 in	10.0 mi	WSW	10.4 mph	-
4:54 PM	37.0 °F	31.0 °F	28.9 °F	73%	30.40 in	10.0 mi	West	8.1 mph	-
5:54 PM	36.0 °F	30.3 °F	28.9 °F	76%	30.40 in	10.0 mi	WSW	6.9 mph	-
6:54 PM	36.0 °F	29.6 °F	28.9 °F	76%	30.40 in	10.0 mi	WSW	8.1 mph	-
7:36 PM	35.6 °F	29.9 °F	28.4 °F	75%	30.38 in	10.0 mi	WSW	6.9 mph	-
7:54 PM	36.0 °F	30.3 °F	28.9 °F	76%	30.40 in	10.0 mi	West	6.9 mph	-
8:33 PM	35.6 °F	29.9 °F	28.4 °F	75%	30.37 in	10.0 mi	WSW	6.9 mph	-
8:54 PM	35.1 °F	29.3 °F	28.9 °F	78%	30.39 in	10.0 mi	West	6.9 mph	-
9:54 PM	35.1 °F	28.6 °F	30.0 °F	82%	30.38 in	10.0 mi	West	8.1 mph	-
10:54 PM	35.1 °F	28.6 °F	30.0 °F	82%	30.36 in	10.0 mi	West	8.1 mph	-
11:54 PM	36.0 °F	30.3 °F	30.0 °F	79%	30.36 in	9.0 mi	West	6.9 mph	-

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History for Rochester, NY

Saturday, February 4, 2012 — [View Current Conditions](#)

Saturday, February 4, 2012

[« Previous Day](#)

February

4

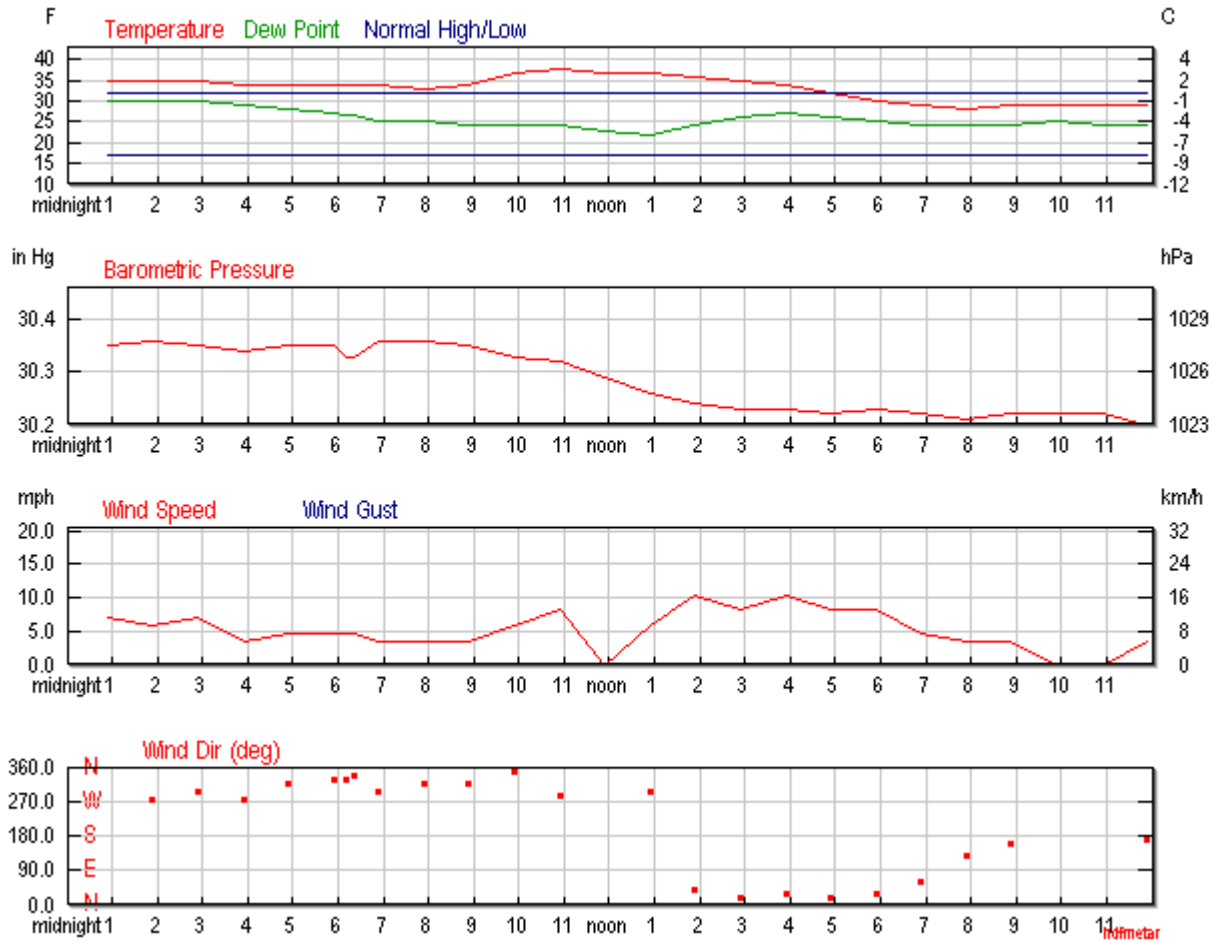
2012

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	Actual	Average	Record
Temperature			
Mean Temperature	33 °F	25 °F	
Max Temperature	38 °F	32 °F	58 °F (1991)
Min Temperature	28 °F	17 °F	-8 °F (1970)
Degree Days			
Heating Degree Days	32	40	
Month to date heating degree days	114	161	
Since 1 July heating degree days	3170	3865	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	26 °F		
Average Humidity	69		
Maximum Humidity	85		
Minimum Humidity	52		
Precipitation			
Precipitation	0.00 in	0.06 in	1.03 in (1901)
Month to date precipitation	0.14	0.27	
Year to date precipitation	3.46	2.68	
Snow			
Snow	0.00 in	0.80 in	10.30 in (1901)
Month to date snowfall	0.4	3.3	
Since 1 July snowfall	25.5	60.7	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	30.29 in		
Wind			
Wind Speed	5 mph (NNW)		
Max Wind Speed	14 mph		
Max Gust Speed	16 mph		
Visibility	10 miles		
Events			

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	35.1 °F	29.3 °F	30.0 °F	82%	30.35 in	9.0 mi	West	6.9 mph	-
1:54 AM	35.1 °F	30.1 °F	30.0 °F	82%	30.36 in	9.0 mi	West	5.8 mph	-
2:54 AM	35.1 °F	29.3 °F	30.0 °F	82%	30.35 in	9.0 mi	WNW	6.9 mph	-
3:54 AM	34.0 °F	31.0 °F	28.9 °F	82%	30.34 in	10.0 mi	West	3.5 mph	-
4:54 AM	34.0 °F	29.8 °F	28.0 °F	79%	30.35 in	10.0 mi	NW	4.6 mph	-
5:54 AM	34.0 °F	29.8 °F	27.0 °F	75%	30.35 in	10.0 mi	NNW	4.6 mph	-
6:11 AM	33.8 °F	29.6 °F	26.6 °F	75%	30.33 in	10.0 mi	NNW	4.6 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
6:20 AM	33.8 °F	29.6 °F	26.6 °F	75%	30.33 in	10.0 mi	NNW	4.6 mph	-
6:54 AM	34.0 °F	31.0 °F	25.0 °F	70%	30.36 in	10.0 mi	WNW	3.5 mph	-
7:54 AM	33.1 °F	30.0 °F	25.0 °F	72%	30.36 in	10.0 mi	NW	3.5 mph	-
8:54 AM	34.0 °F	31.0 °F	24.1 °F	67%	30.35 in	10.0 mi	NW	3.5 mph	-
9:54 AM	37.0 °F	32.4 °F	24.1 °F	59%	30.33 in	10.0 mi	North	5.8 mph	-
10:54 AM	37.9 °F	32.1 °F	24.1 °F	57%	30.32 in	10.0 mi	WNW	8.1 mph	-
11:54 AM	37.0 °F	-	23.0 °F	57%	30.29 in	10.0 mi	Calm	Calm	-
12:54 PM	37.0 °F	32.4 °F	21.9 °F	54%	30.26 in	10.0 mi	WNW	5.8 mph	-
1:54 PM	36.0 °F	28.5 °F	24.1 °F	62%	30.24 in	10.0 mi	NE	10.4 mph	-
2:54 PM	35.1 °F	28.6 °F	26.1 °F	70%	30.23 in	10.0 mi	NNE	8.1 mph	-
3:54 PM	34.0 °F	26.0 °F	27.0 °F	75%	30.23 in	10.0 mi	NNE	10.4 mph	-
4:54 PM	32.0 °F	24.8 °F	26.1 °F	79%	30.22 in	10.0 mi	NNE	8.1 mph	-
5:54 PM	30.0 °F	22.4 °F	25.0 °F	82%	30.23 in	10.0 mi	NNE	8.1 mph	-
6:54 PM	28.9 °F	23.9 °F	24.1 °F	82%	30.22 in	10.0 mi	ENE	4.6 mph	-
7:54 PM	28.0 °F	24.2 °F	24.1 °F	85%	30.21 in	10.0 mi	SE	3.5 mph	-
8:54 PM	28.9 °F	25.2 °F	24.1 °F	82%	30.22 in	10.0 mi	SSE	3.5 mph	-
9:54 PM	28.9 °F	-	25.0 °F	85%	30.22 in	10.0 mi	Calm	Calm	-
10:54 PM	28.9 °F	-	24.1 °F	82%	30.22 in	10.0 mi	Calm	Calm	-
11:54 PM	28.9 °F	25.2 °F	24.1 °F	82%	30.20 in	10.0 mi	South	3.5 mph	-

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History for Rochester, NY

Sunday, February 5, 2012 — [View Current Conditions](#)

Sunday, February 5, 2012

[« Previous Day](#)

February

5

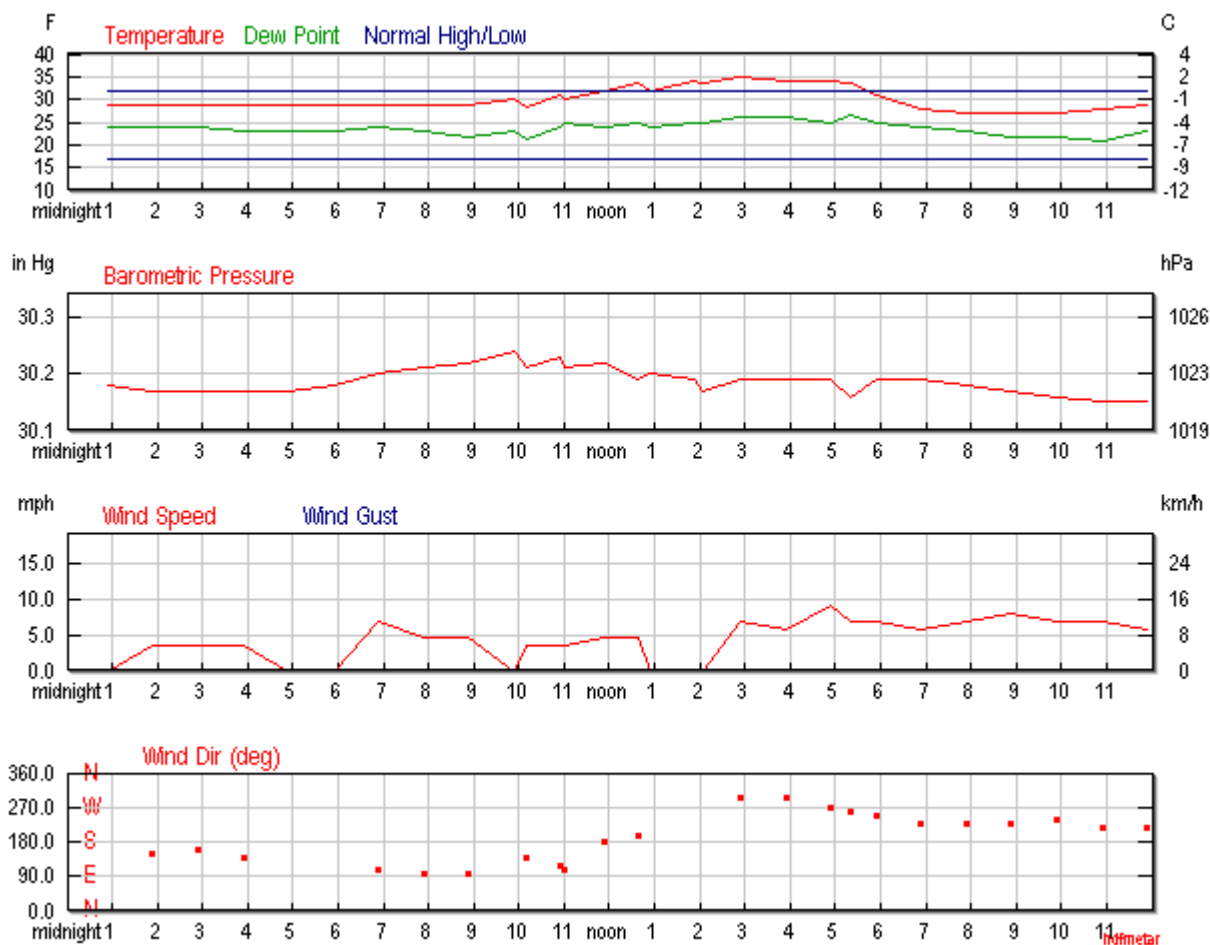
2012

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	Actual	Average	Record
Temperature			
Mean Temperature	31 °F	25 °F	
Max Temperature	35 °F	32 °F	65 °F (1890)
Min Temperature	27 °F	17 °F	-11 °F (1978)
Degree Days			
Heating Degree Days	34	40	
Month to date heating degree days	148	201	
Since 1 July heating degree days	3204	3905	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	24 °F		
Average Humidity	77		
Maximum Humidity	85		
Minimum Humidity	69		
Precipitation			
Precipitation	T in	0.07 in	0.74 in (1921)
Month to date precipitation	0.14	0.34	
Year to date precipitation	3.46	2.75	
Snow			
Snow	T in	0.80 in	5.50 in (1907)
Month to date snowfall	0.4	4.1	
Since 1 July snowfall	25.5	61.5	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	30.19 in		
Wind			
Wind Speed	4 mph (SSW)		
Max Wind Speed	10 mph		
Max Gust Speed	38 mph		
Visibility	10 miles		
Events	Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



[Certify This Report](#)

Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	28.9 °F	-	24.1 °F	82%	30.18 in	10.0 mi	Calm	Calm	-
1:54 AM	28.9 °F	25.2 °F	24.1 °F	82%	30.17 in	10.0 mi	SSE	3.5 mph	-
2:54 AM	28.9 °F	25.2 °F	24.1 °F	82%	30.17 in	10.0 mi	SSE	3.5 mph	-
3:54 AM	28.9 °F	25.2 °F	23.0 °F	78%	30.17 in	10.0 mi	SE	3.5 mph	-
4:54 AM	28.9 °F	-	23.0 °F	78%	30.17 in	10.0 mi	Calm	Calm	-
5:54 AM	28.9 °F	-	23.0 °F	78%	30.18 in	9.0 mi	Calm	Calm	-
6:54 AM	28.9 °F	21.9 °F	24.1 °F	82%	30.20 in	9.0 mi	ESE	6.9 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
7:54 AM	28.9 °F	23.9 °F	23.0 °F	78%	30.21 in	10.0 mi	East	4.6 mph	-
8:54 AM	28.9 °F	23.9 °F	21.9 °F	75%	30.22 in	10.0 mi	East	4.6 mph	-
9:54 AM	30.0 °F	-	23.0 °F	75%	30.24 in	10.0 mi	Calm	Calm	-
10:10 AM	28.4 °F	24.6 °F	21.2 °F	74%	30.21 in	7.0 mi	SE	3.5 mph	-
10:54 AM	30.9 °F	27.5 °F	24.1 °F	76%	30.23 in	6.0 mi	ESE	3.5 mph	-
11:01 AM	30.2 °F	26.7 °F	24.8 °F	80%	30.21 in	9.0 mi	ESE	3.5 mph	-
11:54 AM	32.0 °F	27.5 °F	24.1 °F	73%	30.22 in	10.0 mi	South	4.6 mph	-
12:39 PM	33.8 °F	29.6 °F	24.8 °F	70%	30.19 in	10.0 mi	SSW	4.6 mph	-
12:54 PM	32.0 °F	-	24.1 °F	73%	30.20 in	10.0 mi	Calm	Calm	-
1:54 PM	34.0 °F	-	25.0 °F	70%	30.19 in	10.0 mi	Calm	Calm	-
2:04 PM	33.8 °F	-	24.8 °F	70%	30.17 in	10.0 mi	Calm	Calm	-
2:54 PM	35.1 °F	29.3 °F	26.1 °F	70%	30.19 in	10.0 mi	WNW	6.9 mph	-
3:54 PM	34.0 °F	28.8 °F	26.1 °F	73%	30.19 in	10.0 mi	WNW	5.8 mph	-
4:54 PM	34.0 °F	26.6 °F	25.0 °F	70%	30.19 in	10.0 mi	West	9.2 mph	-
5:19 PM	33.8 °F	27.7 °F	26.6 °F	75%	30.16 in	10.0 mi	West	6.9 mph	-
5:54 PM	30.9 °F	24.3 °F	25.0 °F	79%	30.19 in	10.0 mi	WSW	6.9 mph	-
6:54 PM	28.0 °F	21.7 °F	24.1 °F	85%	30.19 in	10.0 mi	SW	5.8 mph	-
7:54 PM	27.0 °F	19.5 °F	23.0 °F	85%	30.18 in	10.0 mi	SW	6.9 mph	-
8:54 PM	27.0 °F	18.7 °F	21.9 °F	81%	30.17 in	10.0 mi	SW	8.1 mph	-
9:54 PM	27.0 °F	19.5 °F	21.9 °F	81%	30.16 in	10.0 mi	WSW	6.9 mph	-
10:54 PM	28.0 °F	20.8 °F	21.0 °F	75%	30.15 in	10.0 mi	SW	6.9 mph	-
11:54 PM	28.9 °F	22.8 °F	23.0 °F	78%	30.15 in	10.0 mi	SW	5.8 mph	-

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History for Rochester, NY

Monday, February 6, 2012 — [View Current Conditions](#)

Monday, February 6, 2012

[« Previous Day](#)

February

6

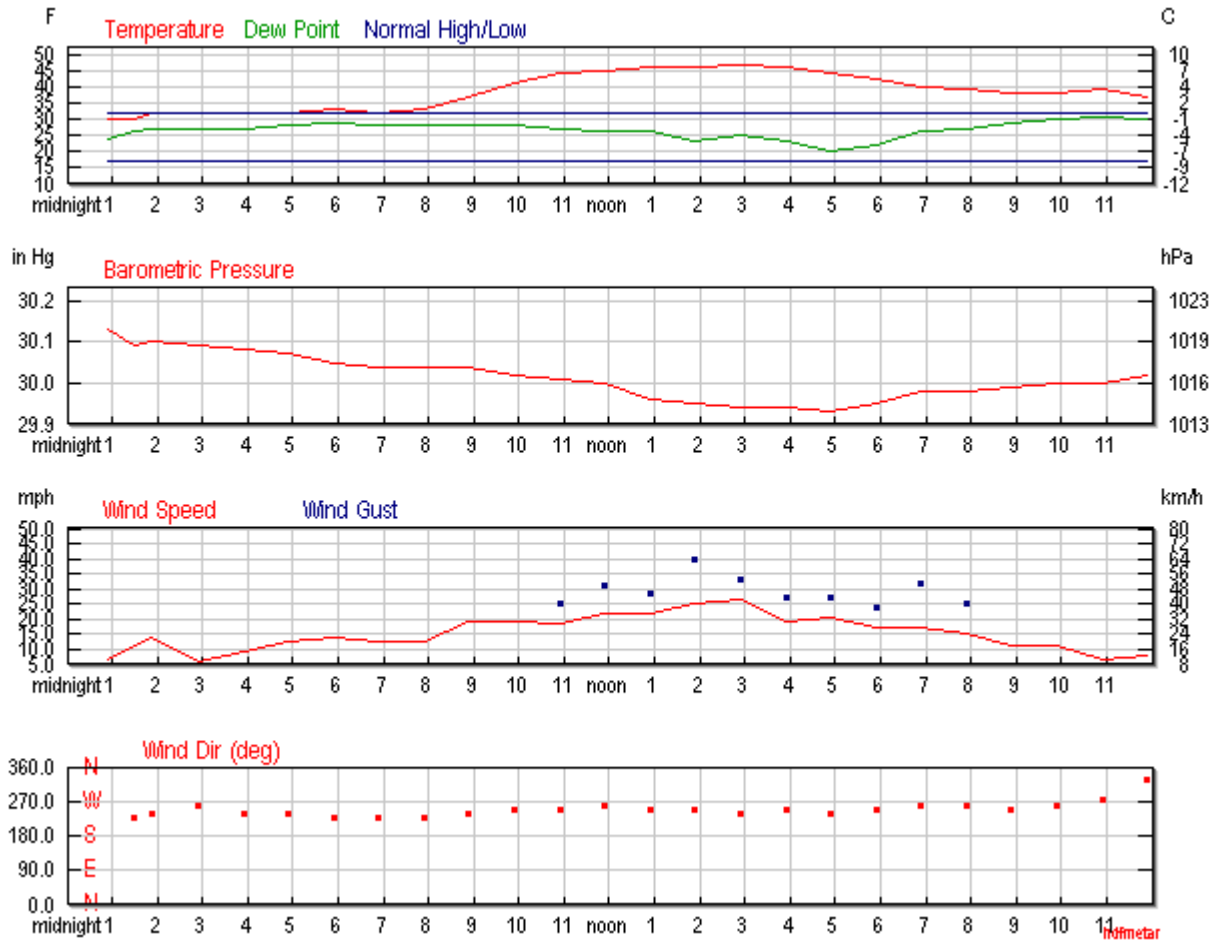
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	37 °F	25 °F	
Max Temperature	47 °F	32 °F	55 °F (1938)
Min Temperature	27 °F	17 °F	-9 °F (1948)
Degree Days			
Heating Degree Days	28	40	
Month to date heating degree days	176	241	
Since 1 July heating degree days	3232	3945	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	27 °F		
Average Humidity	61		
Maximum Humidity	85		
Minimum Humidity	37		
Precipitation			
Precipitation	0.00 in	0.06 in	1.17 in (2008)
Month to date precipitation	0.14	0.40	
Year to date precipitation	3.46	2.81	
Snow			
Snow	0.00 in	0.70 in	12.00 in (1978)
Month to date snowfall	0.4	4.8	
Since 1 July snowfall	25.5	62.2	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	30.02 in		
Wind			
Wind Speed	15 mph (WSW)		
Max Wind Speed	31 mph		
Max Gust Speed	40 mph		
Visibility	10 miles		
Events			

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	30.0 °F	23.2 °F	24.1 °F	79%	30.13 in	10.0 mi	SSW	6.9 mph	-
1:29 AM	30.2 °F	20.8 °F	26.6 °F	86%	30.09 in	10.0 mi	SW	11.5 mph	-
1:54 AM	32.0 °F	22.1 °F	27.0 °F	82%	30.10 in	10.0 mi	WSW	13.8 mph	19.6 m
2:54 AM	32.0 °F	26.4 °F	27.0 °F	82%	30.09 in	10.0 mi	West	5.8 mph	-
3:54 AM	32.0 °F	24.2 °F	27.0 °F	82%	30.08 in	10.0 mi	WSW	9.2 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
4:54 AM	32.0 °F	22.5 °F	28.0 °F	85%	30.07 in	10.0 mi	WSW	12.7 mph	-
5:54 AM	33.1 °F	23.4 °F	28.9 °F	85%	30.05 in	10.0 mi	SW	13.8 mph	-
6:54 AM	32.0 °F	22.5 °F	28.0 °F	85%	30.04 in	10.0 mi	SW	12.7 mph	-
7:54 AM	33.1 °F	23.9 °F	28.0 °F	82%	30.04 in	10.0 mi	SW	12.7 mph	-
8:54 AM	37.0 °F	26.7 °F	28.0 °F	70%	30.04 in	10.0 mi	WSW	19.6 mph	-
9:54 AM	41.0 °F	31.9 °F	28.0 °F	60%	30.02 in	10.0 mi	WSW	19.6 mph	31.1 m
10:54 AM	44.1 °F	36.2 °F	27.0 °F	51%	30.01 in	10.0 mi	WSW	18.4 mph	25.3 m
11:54 AM	45.0 °F	36.6 °F	26.1 °F	48%	30.00 in	10.0 mi	West	21.9 mph	31.1 m
12:54 PM	46.0 °F	38.0 °F	26.1 °F	46%	29.96 in	10.0 mi	WSW	21.9 mph	28.8 m
1:54 PM	46.0 °F	37.4 °F	23.0 °F	40%	29.95 in	10.0 mi	WSW	25.3 mph	40.3 m
2:54 PM	46.9 °F	-	25.0 °F	42%	29.94 in	10.0 mi	WSW	26.5 mph	33.4 m
3:54 PM	46.0 °F	38.5 °F	23.0 °F	40%	29.94 in	10.0 mi	WSW	19.6 mph	27.6 m
4:54 PM	44.1 °F	35.7 °F	19.9 °F	38%	29.93 in	10.0 mi	WSW	20.7 mph	27.6 m
5:54 PM	42.1 °F	33.9 °F	21.9 °F	45%	29.95 in	10.0 mi	WSW	17.3 mph	24.2 m
6:54 PM	39.9 °F	31.1 °F	26.1 °F	58%	29.98 in	10.0 mi	West	17.3 mph	32.2 m
7:54 PM	39.0 °F	30.6 °F	27.0 °F	62%	29.98 in	10.0 mi	West	15.0 mph	25.3 m
8:54 PM	37.9 °F	30.5 °F	28.9 °F	70%	29.99 in	10.0 mi	WSW	11.5 mph	-
9:54 PM	37.9 °F	30.5 °F	30.0 °F	73%	30.00 in	10.0 mi	West	11.5 mph	-
10:54 PM	39.0 °F	34.0 °F	30.9 °F	73%	30.00 in	10.0 mi	West	6.9 mph	-
11:54 PM	37.0 °F	31.0 °F	30.0 °F	76%	30.02 in	10.0 mi	NNW	8.1 mph	-

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History for Rochester, NY

Tuesday, February 7, 2012 — [View Current Conditions](#)

Tuesday, February 7, 2012

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February

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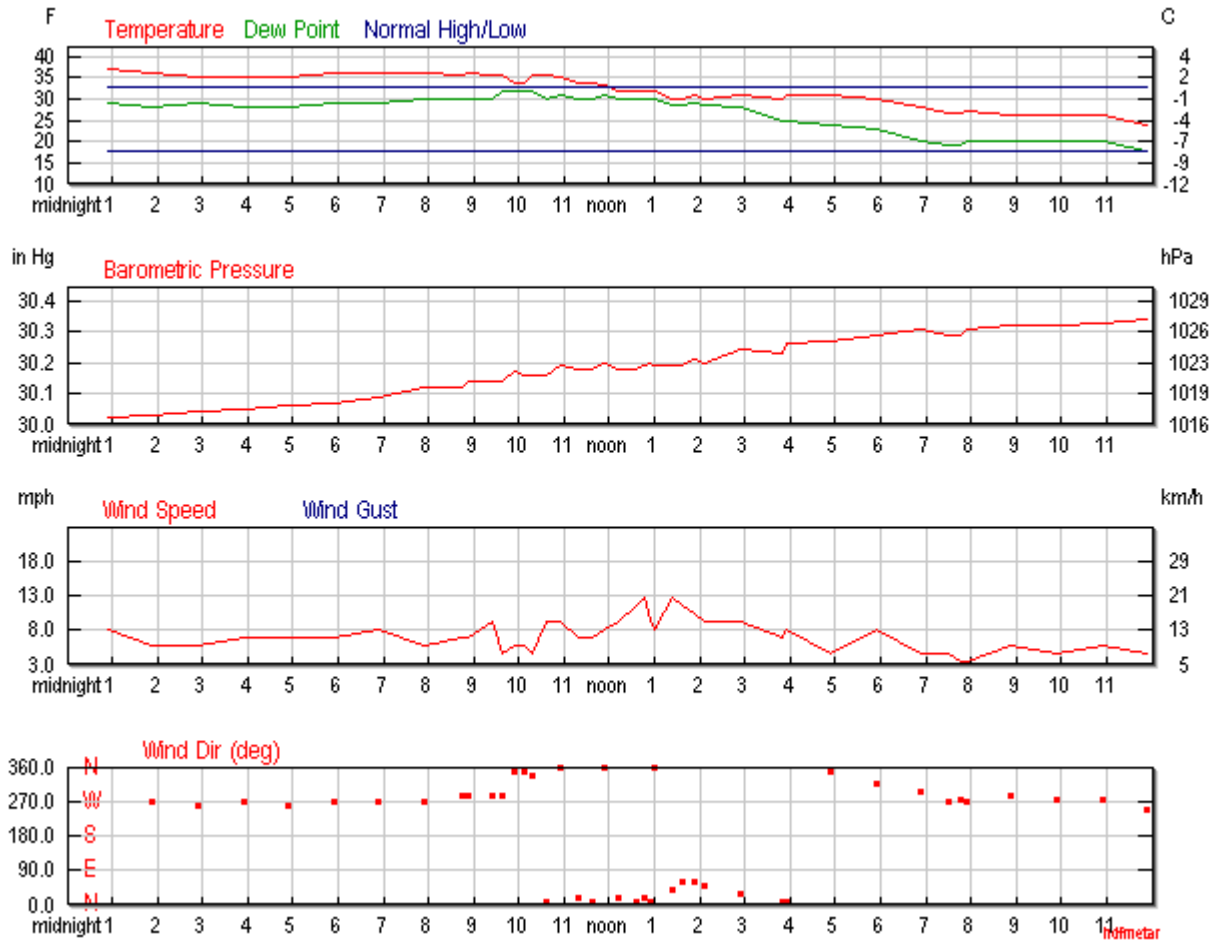
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	30 °F	25 °F	
Max Temperature	37 °F	33 °F	53 °F (1904)
Min Temperature	22 °F	18 °F	-9 °F (1875)
Degree Days			
Heating Degree Days	35	40	
Month to date heating degree days	211	281	
Since 1 July heating degree days	3267	3985	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	27 °F		
Average Humidity	81		
Maximum Humidity	92		
Minimum Humidity	69		
Precipitation			
Precipitation	0.06 in	0.07 in	2.15 in (1942)
Month to date precipitation	0.20	0.47	
Year to date precipitation	3.52	2.88	
Snow			
Snow	0.30 in	0.80 in	13.00 in (1978)
Month to date snowfall	0.7	5.6	
Since 1 July snowfall	25.8	63.0	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	30.19 in		
Wind			
Wind Speed	7 mph (NW)		
Max Wind Speed	14 mph		
Max Gust Speed	16 mph		
Visibility	6 miles		
Events	Fog , Rain , Snow		

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	37.0 °F	31.0 °F	28.9 °F	73%	30.02 in	10.0 mi	WNW	8.1 mph	-
1:54 AM	36.0 °F	31.1 °F	28.0 °F	73%	30.03 in	10.0 mi	West	5.8 mph	-
2:54 AM	35.1 °F	30.1 °F	28.9 °F	78%	30.04 in	10.0 mi	West	5.8 mph	-
3:54 AM	35.1 °F	29.3 °F	28.0 °F	76%	30.05 in	10.0 mi	West	6.9 mph	-
4:54 AM	35.1 °F	29.3 °F	28.0 °F	76%	30.06 in	10.0 mi	West	6.9 mph	-
5:54 AM	36.0 °F	30.3 °F	28.9 °F	76%	30.07 in	10.0 mi	West	6.9 mph	-
6:54 AM	36.0 °F	29.6 °F	28.9 °F	76%	30.09 in	10.0 mi	West	8.1 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
7:54 AM	36.0 °F	31.1 °F	30.0 °F	79%	30.12 in	9.0 mi	West	5.8 mph	-
8:44 AM	35.6 °F	29.9 °F	30.2 °F	81%	30.12 in	7.0 mi	WNW	6.9 mph	-
8:54 AM	36.0 °F	30.3 °F	30.0 °F	79%	30.14 in	7.0 mi	WNW	6.9 mph	-
9:24 AM	35.6 °F	28.6 °F	30.2 °F	81%	30.14 in	2.0 mi	WNW	9.2 mph	-
9:37 AM	35.6 °F	31.7 °F	32.0 °F	87%	30.14 in	4.0 mi	WNW	4.6 mph	-
9:54 AM	34.0 °F	28.8 °F	32.0 °F	92%	30.17 in	3.0 mi	North	5.8 mph	-
10:06 AM	33.8 °F	28.6 °F	32.0 °F	93%	30.16 in	2.0 mi	North	5.8 mph	-
10:17 AM	35.6 °F	31.7 °F	32.0 °F	87%	30.16 in	7.0 mi	NNW	4.6 mph	-
10:35 AM	35.6 °F	28.6 °F	30.2 °F	81%	30.16 in	8.0 mi	North	9.2 mph	-
10:54 AM	35.1 °F	27.9 °F	30.9 °F	85%	30.19 in	8.0 mi	North	9.2 mph	-
11:18 AM	33.8 °F	27.7 °F	30.2 °F	87%	30.18 in	1.5 mi	NNE	6.9 mph	-
11:37 AM	33.8 °F	27.7 °F	30.2 °F	87%	30.18 in	1.5 mi	North	6.9 mph	-
11:54 AM	33.1 °F	26.1 °F	30.9 °F	92%	30.20 in	1.0 mi	North	8.1 mph	-
12:11 PM	32.0 °F	24.2 °F	30.2 °F	93%	30.18 in	0.5 mi	NNE	9.2 mph	-
12:36 PM	32.0 °F	23.0 °F	30.2 °F	93%	30.18 in	1.5 mi	North	11.5 mph	-
12:46 PM	32.0 °F	22.5 °F	30.2 °F	93%	30.19 in	2.0 mi	NNE	12.7 mph	-
12:54 PM	32.0 °F	24.2 °F	30.0 °F	92%	30.20 in	2.0 mi	North	9.2 mph	-
1:01 PM	32.0 °F	24.8 °F	30.2 °F	93%	30.19 in	1.0 mi	North	8.1 mph	-
1:25 PM	30.2 °F	20.2 °F	28.4 °F	93%	30.19 in	0.8 mi	NE	12.7 mph	-
1:38 PM	30.2 °F	20.8 °F	28.4 °F	93%	30.19 in	0.8 mi	ENE	11.5 mph	-
1:54 PM	30.9 °F	22.2 °F	28.9 °F	92%	30.21 in	0.8 mi	ENE	10.4 mph	-
2:06 PM	30.2 °F	21.9 °F	28.4 °F	93%	30.20 in	2.0 mi	NE	9.2 mph	-
2:54 PM	30.9 °F	22.8 °F	28.0 °F	89%	30.24 in	3.0 mi	NNE	9.2 mph	-
3:50 PM	30.2 °F	23.4 °F	24.8 °F	80%	30.23 in	10.0 mi	North	6.9 mph	-
3:54 PM	30.9 °F	23.5 °F	25.0 °F	79%	30.26 in	10.0 mi	North	8.1 mph	-
4:54 PM	30.9 °F	26.2 °F	24.1 °F	76%	30.27 in	10.0 mi	North	4.6 mph	-
5:54 PM	30.0 °F	22.4 °F	23.0 °F	75%	30.29 in	10.0 mi	NW	8.1 mph	-
6:54 PM	28.0 °F	22.8 °F	19.9 °F	72%	30.31 in	10.0 mi	WNW	4.6 mph	-
7:30 PM	26.6 °F	21.2 °F	19.4 °F	74%	30.29 in	10.0 mi	West	4.6 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
7:47 PM	26.6 °F	22.6 °F	19.4 °F	74%	30.29 in	10.0 mi	West	3.5 mph	-
7:54 PM	27.0 °F	23.0 °F	19.9 °F	75%	30.31 in	10.0 mi	West	3.5 mph	-
8:54 PM	26.1 °F	19.4 °F	19.9 °F	78%	30.32 in	10.0 mi	WNW	5.8 mph	-
9:54 PM	26.1 °F	20.5 °F	19.9 °F	78%	30.32 in	10.0 mi	West	4.6 mph	-
10:54 PM	26.1 °F	19.4 °F	19.9 °F	78%	30.33 in	10.0 mi	West	5.8 mph	-
11:54 PM	24.1 °F	18.2 °F	18.0 °F	77%	30.34 in	10.0 mi	WSW	4.6 mph	-

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History for Rochester, NY

Wednesday, February 8, 2012 — [View Current Conditions](#)

Wednesday, February 8, 2012

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February

8

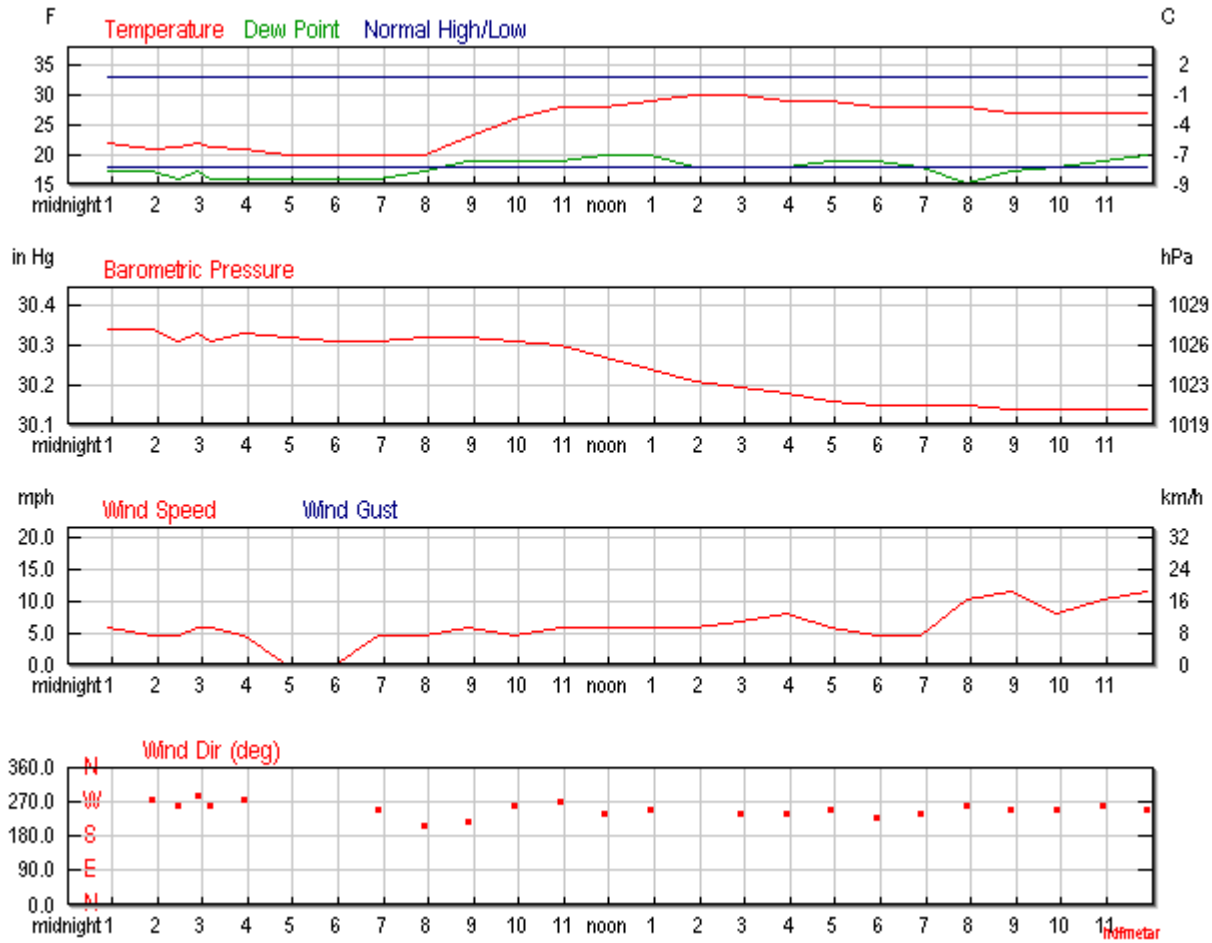
2012

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	Actual	Average	Record
Temperature			
Mean Temperature	25 °F	25 °F	
Max Temperature	30 °F	33 °F	63 °F (1925)
Min Temperature	19 °F	18 °F	-16 °F (1934)
Degree Days			
Heating Degree Days	40	40	
Month to date heating degree days	251	321	
Since 1 July heating degree days	3307	4025	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	18 °F		
Average Humidity	75		
Maximum Humidity	91		
Minimum Humidity	58		
Precipitation			
Precipitation	0.00 in	0.06 in	1.34 in (1878)
Month to date precipitation	0.20	0.53	
Year to date precipitation	3.52	2.94	
Snow			
Snow	0.00 in	0.70 in	8.70 in (1895)
Month to date snowfall	0.7	6.3	
Since 1 July snowfall	25.8	63.7	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	30.25 in		
Wind			
Wind Speed	6 mph (WSW)		
Max Wind Speed	13 mph		
Max Gust Speed	17 mph		
Visibility	10 miles		
Events			

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	21.9 °F	14.5 °F	17.1 °F	82%	30.34 in	10.0 mi	West	5.8 mph	-
1:54 AM	21.0 °F	14.6 °F	17.1 °F	85%	30.34 in	10.0 mi	West	4.6 mph	-
2:28 AM	21.2 °F	14.9 °F	15.8 °F	80%	30.31 in	10.0 mi	West	4.6 mph	-
2:54 AM	21.9 °F	14.5 °F	17.1 °F	82%	30.33 in	10.0 mi	WNW	5.8 mph	-
3:09 AM	21.2 °F	13.6 °F	15.8 °F	80%	30.31 in	10.0 mi	West	5.8 mph	-

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Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
3:54 AM	21.0 °F	14.6 °F	16.0 °F	81%	30.33 in	10.0 mi	West	4.6 mph	-
4:54 AM	19.9 °F	-	16.0 °F	85%	30.32 in	10.0 mi	Calm	Calm	-
5:54 AM	19.9 °F	-	16.0 °F	85%	30.31 in	10.0 mi	Calm	Calm	-
6:54 AM	19.9 °F	13.4 °F	16.0 °F	85%	30.31 in	10.0 mi	WSW	4.6 mph	-
7:54 AM	19.9 °F	13.4 °F	17.1 °F	89%	30.32 in	10.0 mi	SSW	4.6 mph	-
8:54 AM	23.0 °F	15.8 °F	19.0 °F	85%	30.32 in	10.0 mi	SW	5.8 mph	-
9:54 AM	26.1 °F	20.5 °F	19.0 °F	75%	30.31 in	10.0 mi	West	4.6 mph	-
10:54 AM	28.0 °F	21.7 °F	19.0 °F	69%	30.30 in	10.0 mi	West	5.8 mph	-
11:54 AM	28.0 °F	21.7 °F	19.9 °F	72%	30.27 in	10.0 mi	WSW	5.8 mph	-
12:54 PM	28.9 °F	22.8 °F	19.9 °F	69%	30.24 in	10.0 mi	WSW	5.8 mph	-
1:54 PM	30.0 °F	24.1 °F	18.0 °F	61%	30.21 in	10.0 mi	Variable	5.8 mph	-
2:54 PM	30.0 °F	23.2 °F	18.0 °F	61%	30.19 in	10.0 mi	WSW	6.9 mph	-
3:54 PM	28.9 °F	21.1 °F	18.0 °F	64%	30.18 in	10.0 mi	WSW	8.1 mph	-
4:54 PM	28.9 °F	22.8 °F	19.0 °F	67%	30.16 in	10.0 mi	WSW	5.8 mph	-
5:54 PM	28.0 °F	22.8 °F	19.0 °F	69%	30.15 in	10.0 mi	SW	4.6 mph	-
6:54 PM	28.0 °F	22.8 °F	18.0 °F	66%	30.15 in	10.0 mi	WSW	4.6 mph	-
7:54 PM	28.0 °F	18.6 °F	15.1 °F	58%	30.15 in	10.0 mi	West	10.4 mph	-
8:54 PM	27.0 °F	16.7 °F	17.1 °F	66%	30.14 in	10.0 mi	WSW	11.5 mph	-
9:54 PM	27.0 °F	18.7 °F	18.0 °F	69%	30.14 in	10.0 mi	WSW	8.1 mph	-
10:54 PM	27.0 °F	17.3 °F	19.0 °F	72%	30.14 in	10.0 mi	West	10.4 mph	-
11:54 PM	27.0 °F	16.7 °F	19.9 °F	75%	30.14 in	10.0 mi	WSW	11.5 mph	-

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History for Rochester, NY

Thursday, February 9, 2012 — [View Current Conditions](#)

Thursday, February 9, 2012

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February

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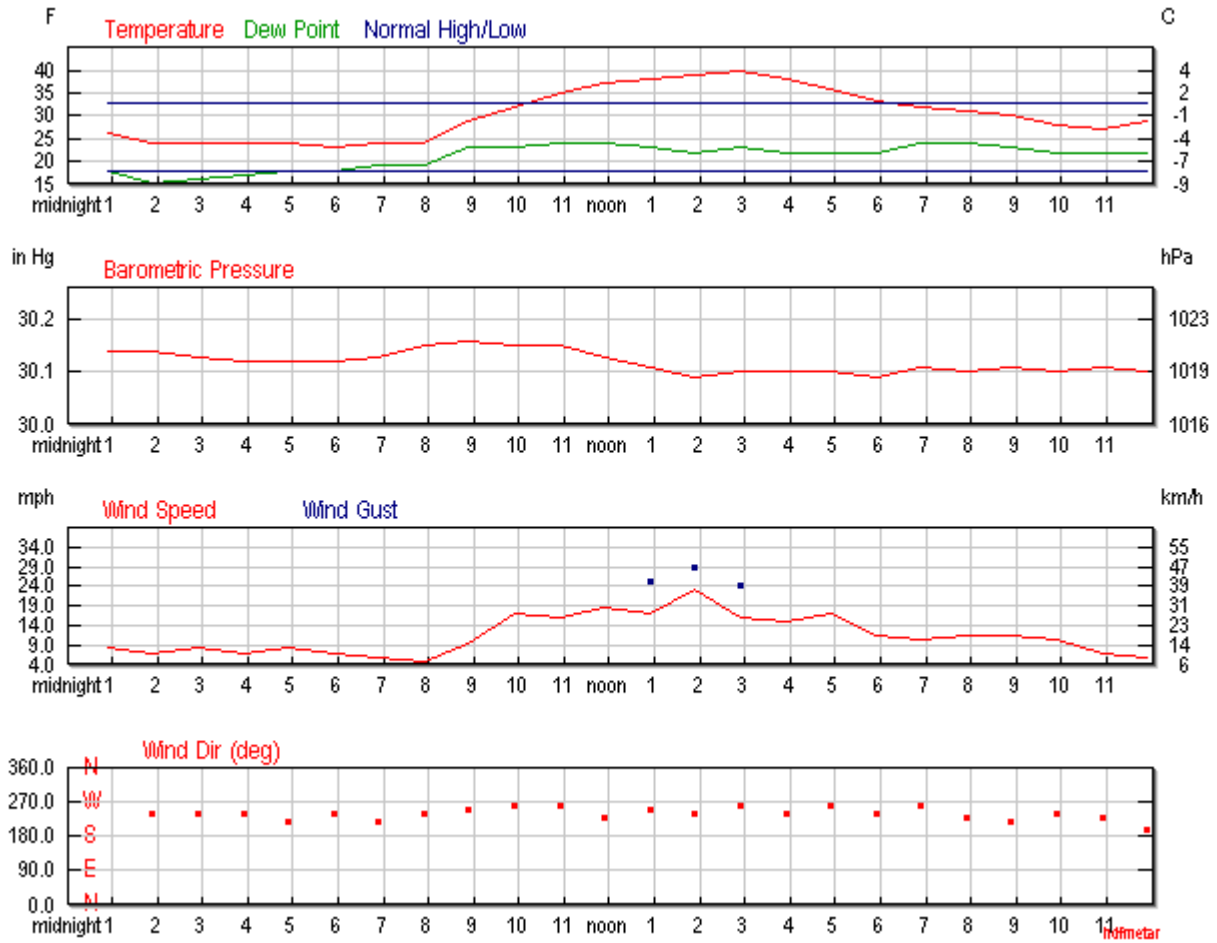
2012

[View](#)[Next Day »](#)[Daily](#)[Weekly](#)[Monthly](#)[Custom](#)

	Actual	Average	Record
Temperature			
Mean Temperature	31 °F	25 °F	
Max Temperature	40 °F	33 °F	62 °F (2001)
Min Temperature	22 °F	18 °F	-22 °F (1934)
Degree Days			
Heating Degree Days	34	40	
Month to date heating degree days	285	361	
Since 1 July heating degree days	3341	4065	
Cooling Degree Days	0	0	
Month to date cooling degree days	0	0	
Year to date cooling degree days	0	0	
Moisture			
Dew Point	21 °F		
Average Humidity	65		
Maximum Humidity	81		
Minimum Humidity	48		
Precipitation			
Precipitation	0.00 in	0.07 in	1.46 in (1876)
Month to date precipitation	0.20	0.60	
Year to date precipitation	3.52	3.01	
Snow			
Snow	0.00 in	0.80 in	10.00 in (1896)
Month to date snowfall	0.7	7.1	
Since 1 July snowfall	25.8	64.5	
Snow Depth	0.00 in		
Sea Level Pressure			
Sea Level Pressure	30.12 in		
Wind			
Wind Speed	11 mph (WSW)		
Max Wind Speed	22 mph		
Max Gust Speed	29 mph		
Visibility	10 miles		
Events			

T = Trace of Precipitation, MM = Missing Value

Source: NWS Daily Summary



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Hourly Observations

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
12:54 AM	26.1 °F	17.6 °F	18.0 °F	71%	30.14 in	10.0 mi	West	8.1 mph	-
1:54 AM	24.1 °F	16.0 °F	15.1 °F	69%	30.14 in	10.0 mi	WSW	6.9 mph	-
2:54 AM	24.1 °F	15.2 °F	16.0 °F	71%	30.13 in	10.0 mi	WSW	8.1 mph	-
3:54 AM	24.1 °F	16.0 °F	17.1 °F	75%	30.12 in	10.0 mi	WSW	6.9 mph	-
4:54 AM	24.1 °F	15.2 °F	18.0 °F	77%	30.12 in	10.0 mi	SW	8.1 mph	-
5:54 AM	23.0 °F	14.7 °F	18.0 °F	81%	30.12 in	10.0 mi	WSW	6.9 mph	-

[Show full METARS](#) | [METAR FAQ](#) | [Comma Delimited File](#)

Time (EST)	Temp.	Windchill	Dew Point	Humidity	Pressure	Visibility	Wind Dir	Wind Speed	Gust S
6:54 AM	24.1 °F	17.0 °F	19.0 °F	81%	30.13 in	10.0 mi	SW	5.8 mph	-
7:54 AM	24.1 °F	18.2 °F	19.0 °F	81%	30.15 in	10.0 mi	WSW	4.6 mph	-
8:54 AM	28.9 °F	20.4 °F	23.0 °F	78%	30.16 in	10.0 mi	WSW	9.2 mph	-
9:54 AM	32.0 °F	20.8 °F	23.0 °F	69%	30.15 in	10.0 mi	West	17.3 mph	26.5 m
10:54 AM	35.1 °F	25.2 °F	24.1 °F	64%	30.15 in	10.0 mi	West	16.1 mph	-
11:54 AM	37.0 °F	27.0 °F	24.1 °F	59%	30.13 in	10.0 mi	SW	18.4 mph	24.2 m
12:54 PM	37.9 °F	28.5 °F	23.0 °F	55%	30.11 in	10.0 mi	WSW	17.3 mph	25.3 m
1:54 PM	39.0 °F	28.5 °F	21.9 °F	50%	30.09 in	10.0 mi	WSW	23.0 mph	28.8 m
2:54 PM	39.9 °F	31.4 °F	23.0 °F	51%	30.10 in	10.0 mi	West	16.1 mph	24.2 m
3:54 PM	37.9 °F	29.2 °F	21.9 °F	53%	30.10 in	10.0 mi	WSW	15.0 mph	-
4:54 PM	36.0 °F	26.0 °F	21.9 °F	57%	30.10 in	10.0 mi	West	17.3 mph	23.0 m
5:54 PM	33.1 °F	24.4 °F	21.9 °F	64%	30.09 in	10.0 mi	WSW	11.5 mph	-
6:54 PM	32.0 °F	23.6 °F	24.1 °F	73%	30.11 in	10.0 mi	West	10.4 mph	-
7:54 PM	30.9 °F	21.7 °F	24.1 °F	76%	30.10 in	10.0 mi	SW	11.5 mph	-
8:54 PM	30.0 °F	20.5 °F	23.0 °F	75%	30.11 in	10.0 mi	SW	11.5 mph	-
9:54 PM	28.0 °F	18.6 °F	21.9 °F	78%	30.10 in	10.0 mi	WSW	10.4 mph	-
10:54 PM	27.0 °F	19.5 °F	21.9 °F	81%	30.11 in	10.0 mi	SW	6.9 mph	-
11:54 PM	28.9 °F	22.8 °F	21.9 °F	75%	30.10 in	10.0 mi	SSW	5.8 mph	-

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Appendix D – Daily Field Reports

Attached find copies of the emails that were used to report the status of the project. The following records are included:

1.19.12 Status update

1.20.12 Status update

1.23.12 Status update

1.24.12 Status update

1.25.12 Status update

1.26.12 Status update

1.27.12 Status update

1.30.12 Status update

1.31.12 Status update

2.01.12 Status update

2.02.12 Status update

2.03.12 Status update

2.06.12 Status update

2.07.12 Status update

2.08.12 Status update

2.09.12 Status update

2.10.12 Status update

Christina Anello

From: Paul Lindell
Sent: Thursday, January 19, 2012 4:59 PM
To: Jason Pelton
Cc: Michael G Maegerle; Christina Anello
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 1/19/2012

Hello Jason-

The following activities have occurred to date at the subject project:

Thursday - January 19, 2012

- Russo mobilized their remaining equipment and made preparations to break ground. In addition, Russo began pumping the standing water near the drywell area to the nearby drainage swale per your instructions. Excavating activities began on the non-haz areas first, despite the original plan to do the haz area first. This was done mainly because of the flooding, the onsite use and haz facility approvals currently pending. The non-haz areas that were excavated were the northern 1 foot sections of excavations 2A and 2B and the 2 foot section of 2A and 2B. GES collected a total of 4 samples in the excavated area for laboratory analyses.

Proposed Upcoming activities:

Friday - January 20, 2012

- Unfortunately due to disposal facility truck availability we won't load out soils on Friday and we will load out the non-haz soils on Monday. Additional excavation will be attempted in the non-haz areas, if space for stockpiling is available. Soil sampling will also occur if new areas are opened up. Per the RAWP, we will limit the stockpile to approximately 300 Cubic Yards of soil. All collected lab samples to date will be submitted to TestAmerica in Buffalo.

Monday – January 23, 2012 –

- I have ordered 5 dump trailers (33-35 tons each) for first thing Monday to remove the initial stockpiles. After that, I proposed 2 more turns for the day to wrap up the non-haz areas piles. If time and space permit we will continue on the non-haz areas (2A-2C)

Items Requiring NYSDEC Input:

As mentioned in yesterday's update, the haz facility has insisted on the TCLP pesticide analysis in order to grant approval. As such, I have asked Christina to dig a test pit and collect a sample in the drywell location and submit the TCLP sample for rapid (3 day) turnaround. Once received, the data will be sent to the facility for approval. Please let me know if this is ok.

Regarding the post excavation samples, the lab can do a 3 day turn around for \$55 per sample. I think it may be prudent to do the 3 day turn so that we can address additional excavation needs while we have the equipment out on site. A rapid turnaround was proposed in the approved RAWP.

Regarding the haz excavations, my tentative plan is to load out the haz soils on Friday of next week if all the facility and NYSDEC Solid Waste approvals go smoothly.

Lastly, if you require real time field updates, feel free to contact Christina directly at (201) 481-0293. I will continue to communicate with her throughout each day to ensure we are all on the same page and that the project continues to progress.

Please let me know if you have any questions related to this update.

Best Regards,
Paul

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Christina Anello

From: Paul Lindell
Sent: Friday, January 20, 2012 5:32 PM
To: Jason Pelton
Cc: Michael G Maegerle; Christina Anello
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 1/20/2012

Hello Jason-

The following activities have occurred to date at the subject project:**Friday - January 20, 2012**

- Additional excavation was completed in the two foot non-haz area of 2A and 2B so all that remains in the non-haz area is Area 2C (currently under the stockpile). Soil sampling also occurred in the non-haz area and a total of 5 samples have been obtained to date. In addition, Christina completed a test pit north of the drywell excavation area to obtain the pesticide TCLP sample. All samples were delivered to TestAmerica in Buffalo for the 3 day Turn around. The demarcation fabric rolls were delivered to the site today so we will ready to lay it down if the lab results are favorable.

Proposed Upcoming activities:**Monday – January 23, 2012 –**

- The facility will be sending 3 dump trailers to start first thing Monday for load out activities of the non-haz soils. The facility has promised 5 turns that day (for a total of 15 loads) so that we can remove the entire stock pile and begin excavating in area 2C. It is supposed to warm up by Monday so we will assess the flooding issues onsite from snow melt.

Items Requiring NYSDEC Input:

No items required.

Please let me know if you have any questions related to this update.

Have a Great Weekend!

Paul

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Christina Anello

From: Paul Lindell
Sent: Monday, January 23, 2012 4:24 PM
To: Jason Pelton
Cc: Michael G Maegerle; Christina Anello
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 1/23/2012

Hi Jason-

The following activities have occurred to date at the subject project:

Monday – January 23, 2012 –

- Activities wrapped up onsite by approximately 3 PM due to the adverse weather conditions and stockpile limitations. We anticipated getting more trucks today, however, the ground was so soft that large ruts were being created by the loader, which prevented access to the trucks for loading. The contractor will bring metal plates tomorrow to stabilize the loading area so that loading can continue. Six loads were taken offsite today for disposal at the Mill Seat Landfill in Bergen. In addition, GES obtained an additional 4 post excavation samples, bringing the total number of samples to 9. Like the previous samples, these will be submitted for a 3 day turnaround. Additional excavation was completed in the southern areas of Excavations 2A and 2B, thus bringing the two excavation areas to completion.

Proposed Upcoming activities:

Tuesday – January 24, 2012 -

- As mentioned above, the contractor will lay metal plates in the loading area first thing in the morning. We will have five additional trucks tomorrow morning to continue the load out activities and removal of the remnants of the non-haz stockpile. This should enable access to Area 2C so that excavation of the non-haz areas can continue. If all goes well, a large portion of 2C will be completed tomorrow, with anticipated completion by Wednesday. We hope to have the initial PCB soil sample results back by late Tuesday so that we can make decisions about additional excavation in the non-haz areas.

Additional Discussion Items:

- We hope to have the initial PCB soil sample results back by late Tuesday so that we can make decisions about additional excavation in the non-haz areas.
- The Allied Fire tenants indicated that they won't need full access to their garage door, only a pathway to access supplies. This will help our planned excavation activities in this area.

Items Requiring NYSDEC Input:

- At this point, we expect to get approval for the haz facility by Thursday (if we get our pesticide sample results by Tuesday) so that we can get haz trucks by Friday for load out. If we do find ourselves ready to excavate the haz areas before we have disposal approval, is it ok to develop a temporary stockpile on plastic on the asphalt so that we don't lose momentum?

Please let me know if you have any questions related to this update.

Have a Great Weekend!

Paul

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Christina Anello

From: Paul Lindell
Sent: Tuesday, January 24, 2012 5:03 PM
To: Jason Pelton
Cc: Michael G Maegerle; Christina Anello
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 1/24/2012

Hi Jason-

The following activities have occurred to date at the subject project:**Tuesday – January 24, 2012 –**

- Activities wrapped up onsite by approximately 3 PM due to trucking limitations.
- As mentioned yesterday, the contractor laid metal plates in the loading area to stabilize the ground for the loader. The plates worked very well for this purpose.
- Today was very productive in terms of soil loading. In total, **21 truckloads** were brought offsite for disposal at the Mill Seat Landfill in Bergen.
- According to the disposal information generated to date (approx. 600 tons) and what is remaining to be excavated in the non-haz area, we anticipate generating approximately 800 tons of non-haz soils, which is in line with our cost proposal provided to you.
- GES obtained an additional 4 post excavation samples, bringing the total number of samples to 13. Like the previous samples, these will be submitted for a 3 day turnaround today.
- Additional excavation was completed in the area of Excavation 2C after the stockpile was reduced. We anticipate that we will complete all the non-haz areas by the end of tomorrow.

Proposed Upcoming activities:**Wednesday – January 25, 2012 -**

- We will have two additional trucks for multiple turns tomorrow morning to continue the load out activities and removal of the remnants of the non-haz stockpile in the area of 2C. This should enable access to the remaining portions of Area 2C so that excavation of the non-haz areas can continue. If all goes well, excavation of 2C will be completed tomorrow, which will complete the non-haz areas.
- We anticipate that the remaining non-haz post-excavation soil samples will be collected on Wednesday.
- We hope to have the initial PCB soil sample results back by Wednesday so that we can make decisions about additional excavation in the non-haz areas.
- We also anticipate the result of the TCLP Pesticides so that we can submit the final haz waste paperwork for approval by the NYSDEC.

Additional Discussion Items:**Items Requiring NYSDEC Input:**

Please let me know if you have any questions related to this update.

Have a Great Weekend!

Paul

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Christina Anello

From: Paul Lindell
Sent: Wednesday, January 25, 2012 4:30 PM
To: Jason Pelton
Cc: Michael G Maegerle; Christina Anello
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 1/25/2012

Hi Jason-

The following activities have occurred to date at the subject project:

Wednesday – January 25, 2012 -

- Very good progress was made in the non-haz areas today. We have completed all the non-haz excavations, including area 2C.
- We had two additional trucks for multiple turns today for a total of **8 loads** taken offsite.
- We collected the remaining post-excavation soil samples today (5) in the non-haz areas for a total of 18 soil samples collected to date.
- We had anticipated to have received the initial PCB soil sample results back today, but as of now they are not ready.
- We also anticipated to receive the result of the TCLP Pesticides today so that we can submit the final haz waste paperwork for approval by the NYSDEC. As of now, we have not received the data. Feedback from the lab indicates they are struggling with the 3 day NYSDEC contract T/A, even though they indicated last Friday it wasn't an issue.

Proposed Upcoming activities:

Thursday – January 26, 2012 –

- We anticipate that we can begin excavation activities on the haz areas starting tomorrow with the anticipation that we can stockpile until we get approval for the haz facility.
- Regarding additional soil sampling, if we follow standard protocol for the haz areas (four sides and one bottom) we anticipate another 15 samples will be taken, bringing the total for the site to approximately 33 PCB soil samples. This number will depend on the final sidewall lengths and the presence of bedrock in the excavation bottoms.

Additional Discussion Items:

- At this point in time, we are planning to be onsite into next week. The original estimate of 12 days would bring us through next Tuesday. However, there is a chance that we will need to go into Wednesday or Thursday for backfilling (if all the post-excavation samples are at satisfactory concentrations).

Items Requiring NYSDEC Input:

- We would like approval to stockpile some of the haz soils on multiple layers of plastic sheeting and bermed sides in the gravel area due to space constraints onsite and the current use of the paved areas by the Time Warner Cable trucks for parking. This will enable us to continue to excavate the haz areas and obtain the post-excavation samples tomorrow and Friday for a 3 day turn around.

Please let me know if you have any questions related to this update.

Paul

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Christina Anello

From: Paul Lindell
Sent: Thursday, January 26, 2012 5:26 PM
To: Jason Pelton
Cc: Michael G Maegerle; Christina Anello
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 1/26/2012

Hi Jason-

The following activities have occurred to date at the subject project:

Thursday – January 26, 2012 –

- Progress slowed today due the communication regarding the additional excavation of the non-haz excavations based on the sampling and the approach for the haz excavations.
- Once confirmed, GES excavated along the line of post-excavation samples E-1 through E-3 per our telephone discussion.
- A map showing the first nine sample locations was sent to your attention earlier today.
- No loads were removed offsite today.
- The haz waste facility called GES and stated that they missed an historic lead sample that exceeded TCLP. As such, in order to pass that excavation for disposal (1B) we needed to collect a TCLP lead sample in the same location we obtained the TCLP pesticide sample. We did collect it and it went into the lab this afternoon. We anticipate that the data will be back to us on Tuesday of next week.

Proposed Upcoming activities:

Friday – January 27, 2012 –

- We have ordered two trucks for at least 2 turns to take the extra non-haz soils that were excavated today. We expect no more the 4-5 loads.
- We will also begin excavation of Areas 1C and 1A so that we can collect post-excavation samples. As discussed with you, we will stockpile on plastic on the gravel area until we receive the approval to remove the soils from those two areas (Monday at the earliest). We will be able to schedule the load out of the soil from 1B, once we get haz facility approval for the TCLP lead sample (Tuesday or Wednesday).
- In addition, we will secure all excavations and stockpiles with the fencing to ensure they are safe over the weekend.

Additional Discussion Items:

- As mentioned, we are planning to be onsite into next week. Based on this new development with the haz facility, we fully expect to be excavating through Monday and into Tuesday. If all post-excavation samples return favorable from this point forward we anticipate that we can begin backfilling Wednesday. However, if additional samples come back above our site action levels there may be excavation activities past Tuesday or Wednesday.

Items Requiring NYSDEC Input:

Please let me know if you have any questions related to this update.

Paul

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Christina Anello

From: Paul Lindell
Sent: Friday, January 27, 2012 4:40 PM
To: Jason Pelton
Cc: Michael G Maegerle; Christina Anello
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 1/27/2012
Attachments: Gates post-excav. soil sample map.pdf

Hi Jason-

The following activities have occurred to date at the subject project:**Friday – January 27, 2012 –**

- We had two trucks for 2 turns to take the extra non-haz soils that were excavated yesterday for a total of 4 loads.
- We also excavated haz Area 1C today and collected a total of 5 post-excitation soil samples. As approved by you, we stockpiled the soils on plastic on the gravel area and covered same with plastic.
- In addition, we secured all excavations and stockpiles with the fencing to ensure they are safe over the weekend.

Proposed Upcoming activities:**Monday – January 30, 2012 –**

- We will have 5 dump trailers for the haz facility (model city) first thing Monday (5AM).
- We will start very early (5AM) for load out in order to get the haz trucks to the facility before 10AM (time they stop receiving haz loads).
- We hope to have at least all the soils from 1C offsite.
- We will excavate areas 1B and 1A as well so that we can obtain all post-excitation samples for lab submittal on Monday afternoon. We can dispose of 1A Monday or Tuesday but will have to leave 1B onsite until we get clearance for the TCLP lead issue.

Additional Discussion Items:

- As mentioned, we are planning to be onsite into next week. Based on this new development with the haz facility, we fully expect to be excavating through Monday and into Tuesday. If all post-excitation samples return favorable from this point forward we anticipate that we can begin backfilling Wednesday. However, if additional samples come back above our site action levels there may be excavation activities past Tuesday or Wednesday. Christine will be pulling offsite after Monday and Matt will take over starting Tuesday with help from a technician from his office to cover Matt's old responsibilities. Matt knows the process well out there and will be able to carry the project the rest of the way.

Items Requiring NYSDEC Input:

- I have attached an updated soil sampling map that shows the samples collected to date. We received more lab data today (up to E13) and it appears E11 came back above 1 PPM. With your approval we will remove a 5 foot by 5 foot area around E11 to remove these soils to 2 feet on Monday. The other recent data looked good.

Please let me know if you have any questions related to this update.

Have a Great Weekend!

Paul

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Christina Anello

From: Paul Lindell
Sent: Monday, January 30, 2012 5:26 PM
To: 'Jason Pelton'
Cc: Michael G Maegerle; Christina Anello; Matthew Crance
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 1/30/2012

Hi Jason-

The following activities have occurred to date at the subject project:

Monday – January 30, 2012 –

- We had 5 dump trailers for the haz facility (model city) first thing in the morning (5AM).
- We started at (5AM) for load out in order to get the haz trucks to the facility before 10AM (time they stop receiving haz loads). The trucks made a total of two turns for a total of 10 loads today. The trucks will stay at the facility overnight and dump first thing on Tuesday.
- We disposed of most of Area 1C in order to begin excavation on area 1A. However, the space was limited and Area 1A still needs to be completed tomorrow.
- We did not collect additional samples today since we couldn't finish Area 1A.

Proposed Upcoming activities:

Tuesday – January 31, 2012 –

- We have ordered another 5 dump trailers for tomorrow with the possibility of getting more so that we can at least finish excavating Area 1A and dispose of its soils.
- As mentioned, we will have to leave the soils from 1B onsite until we get clearance for the TCLP lead issue. The lab data is due back Tuesday afternoon so we anticipate that clearance will be given for disposal on Wednesday.
- We anticipate that we will collect an additional 11 samples from haz excavations 1A and 1B. 1B samples will include 8260 (NYSTARs) to address the VOC issues from the old drywell.
- If time permits, we will start on Area 1B and stockpile in a segregated location so that it does not get mixed with soils from 1A.

Additional Discussion Items:

- As mentioned last week, Christina will be pulling offsite after today and Matt will take over starting Tuesday with help from a technician from his office to cover Matt's old responsibilities. Matt knows the process well out there and will be able to carry the project the rest of the way.

Items Requiring NYSDEC Input:

- Could we begin to lay the fabric and backfill in the areas we know are clean to keep things moving?
- Also, since the lab seems to be delayed, we may spill into next week if we are to wait for the lab data results before we backfill each area.

Please let me know if you have any questions related to this update.

Paul

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Christina Anello

From: Paul Lindell
Sent: Tuesday, January 31, 2012 5:09 PM
To: 'Jason Pelton'
Cc: Michael G Maegerle; Christina Anello; Matthew Crance
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 1/31/2012
Hi Jason-

The following activities have occurred to date at the subject project:

Tuesday – January 31, 2012 –

- We had 5 dump trailers today to dispose of soil from the 1A excavation.
- We completed the excavation of Area 1A and Area 1B. We stockpiled the soils from 1B separately so that it can be removed separately when we receive approval from the disposal facility.
- We obtained a total of 4 post-excavation samples for the excavation 1A since the bottom was excavated to rock. The samples were submitted today for a 3 day turnaround for PCBs.
- We also completed the excavation of 1B and collected a total of 5 post-excavation soil samples for PCBs and VOCs per our discussion.
- The re-excavation of the exceedence at E-11 was completed today as well. The soils were stockpiled so that we can dispose at the non-haz facility. GES collected the re-sample and submitted same to the lab.
- As you know, we received the TCLP lead data today and it passed (ND). Upon receipt, I forwarded the data to the disposal facility for their review and approval. I have not received feedback as of yet.
- As you know, we received lab data back from the re-sample of the 1 foot section of 2A and 2B. All samples came back ND. As discussed, we will begin laying the demarcation fabric and backfill this area tomorrow.

Proposed Upcoming activities:

Wednesday – February 1, 2012 –

- We have ordered another 5 dump trailers for tomorrow with the possibility of getting more so that we can at least finish loading Area 1A soils. If we receive approval for 1B we will also load out 1B soil tomorrow as well.
- As mentioned above, we will begin to lay the demarcation fabric in the 1 foot section of 2A and 2B and begin to backfill.
- We anticipate the receipt of more post-excavation data as well so we can re-excavate or backfill based on the lab data.

Additional Discussion Items:

Items Requiring NYSDEC Input:

Please let me know if you have any questions related to this update.

Paul

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Christina Anello

From: Paul Lindell
Sent: Wednesday, February 01, 2012 5:29 PM
To: 'Jason Pelton'
Cc: Michael G Maegerle; Christina Anello; Matthew Crance
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 2/1/2012

Hi Jason-

The following activities have occurred to date at the subject project:**Wednesday – February 1, 2012 –**

- We had three (3) dump trailer loads today taken from area 1B and two (2) loads taken from Area 1A soil for a total of five (5) loads today. The 1B soils were segregated and the disposal facility was notified which manifests were associated with the 1B soils.
- We also offloaded one (1) load of the non-haz soils from the E-11 re-excavation.
- We attempted to lay the demarcation fabric in the 1 foot section of 2A and 2B however the wind was preventing the effective placement of the fabric. We will wait until we can move clean backfill into the entire Area 2 excavation in order to complete the backfilling.
- We anticipated the receipt of more post-excavation data; however we did not receive additional data today. At this point, we believe they are exceeding the three (3) day turnaround for the Area 2 samples.

Proposed Upcoming activities:**Thursday – February 2, 2012 –**

- We have ordered three more dump trailers for the remaining soils from Area 1B.
- We anticipate the receipt of additional lab data so that we may begin backfilling activities and/or re-excavation, if needed.

Additional Discussion Items:**Items Requiring NYSDEC Input:**

Please let me know if you have any questions related to this update.

Paul

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2/13/2012

Christina Anello

From: Paul Lindell
Sent: Thursday, February 02, 2012 5:07 PM
To: 'Jason Pelton'
Cc: Michael G Maegerle; Christina Anello; Matthew Crance
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 2/2/2012

Hi Jason-

The following activities have occurred to date at the subject project:**Thursday – February 2, 2012 –**

- We had three more dump trailers take the remaining soils from Area 1B. As of now, all excavated haz soil has been taken offsite.
- We received additional lab data today. The results were favorable with the exception of E-16 (in Area 2C). As such, we extended the 2C excavation by E-16 to remove the impacted soil. Since there was a new excavation limit developed, we collected a soil sample and labeled it E-35. The remaining areas of 2A, 2B, 2C, and the haz excavation of 1C all came back favorable. As such we will backfill those areas starting tomorrow.

Proposed Upcoming activities:**Friday – February 3, 2012 –**

- As mentioned above, we will begin backfilling activities in the Area 1C, 2A, 2B and parts of 2C. As mentioned on the phone, we will decon all the heavy equipment before implementing the backfilling activities.
- We anticipate the receipt of the sample analyses from 1B and 1A tomorrow. If they come we will be able to make some decisions regarding those excavations.
- We will load up the non-haz soils from E-16 for disposal. We have one triaxle slated for the load out.

Additional Discussion Items:

- Since there is still lab data outstanding and there is a chance we could have exceedences of the site action levels, we are planning on to continue into next week to complete the backfilling activities.

Items Requiring NYSDEC Input:

Please let me know if you have any questions related to this update.

Paul

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2/13/2012

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Christina Anello

From: Paul Lindell
Sent: Friday, February 03, 2012 5:21 PM
To: 'Jason Pelton'
Cc: Michael G Maegerle; Christina Anello; Matthew Crance
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 2/3/2012

Hi Jason-

The following activities have occurred to date at the subject project:**Friday – February 3, 2012 –**

- Demarcation fabric was laid in 2A, 2B, and 1C. Some soils from outside the excavations was used initially to knock down the excavations as per our discussion
- We began backfilling activities in the Area 1C, 2A, and 2B today. Prior to backfilling all equipment was deconned and any waste water was drummed.
- Russo brought a total of 18 loads of clean fill for the backfilling activities.
- We also loaded up the non-haz soils from the E-16 re-excavation for disposal. We had one triaxle for the load out.
- As per our discussion, we did not have the second person onsite today for air monitoring.

Proposed Upcoming activities:**Monday – February 6, 2012 –**

- Backfilling activities will continue in the Area 1C, 2A, 2B and parts of 2C. The backfill will be tamped and rolled per the approved RAWP.
- We anticipate the receipt of the sample analyses from 1B and 1A early next week. If they come by Monday we will be able to make some decisions regarding those excavations.

Additional Discussion Items:

- Since there is still lab data outstanding and there is a chance we could have exceedences of the site action levels, we are planning on to continue for 2-3 days next week to complete the excavation backfilling activities.

Items Requiring NYSDEC Input:

Please let me know if you have any questions related to this update.

Have a Great Weekend!

Paul

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2/13/2012

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Christina Anello

From: Paul Lindell
Sent: Monday, February 06, 2012 5:12 PM
To: 'Jason Pelton'
Cc: Michael G Maegerle; Christina Anello; Matthew Crance
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 2/6/2012

Hi Jason-

The following activities have occurred to date at the subject project:**Monday – February 6, 2012 –**

- Backfilling activities continued in the Area 1C, 2A, 2B and parts of 2C. A total of 26 loads of clean fill were delivered to the site today.
- The demarcation fabric was laid in place and the backfill was emplaced, tamped and rolled per the approved RAWP.
- We received the lab results for 1A, 1B, and the resample of E16 (E35).
- As discussed, the only exceedences of the site action levels in today's data were in three (3) samples taken from 1B in the 1 foot excavation. The soil from this area of 1B was removed and stockpiled on plastic for removal tomorrow. We estimate the volume to be approximately 20-30 tons or one dump trailer.
- A total of three (3) "re-samples" were taken from the new excavation limits of 1B and submitted to the lab via their courier service.
- Matt Crance was the only GES employee onsite.

Proposed Upcoming activities:**Tuesday – February 7, 2012 –**

- Backfilling activities will continue in the Area 1C, 2A, 2B, 2C, and now 1A. The backfill will be tamped and rolled per the approved RAWP.
- For the 1A backfilling we will use a combination of clean gravel and the clean fill to stabilize this area of the site so that Allied Fire personnel can drive their vehicles up to their garage door safely.
- The stockpiled soils from 1B will be removed from the site at 8AM and hauled to model city for disposal.
- Once gain, we will only have one employee onsite.

Additional Discussion Items:**Items Requiring NYSDEC Input:**

Please let me know if you have any questions related to this update.

Paul

2/13/2012

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Christina Anello

From: Paul Lindell
Sent: Tuesday, February 07, 2012 5:09 PM
To: 'Jason Pelton'
Cc: Michael G Maegerle; Christina Anello; Matthew Crance
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 2/7/2012

Hi Jason-

The following activities have occurred to date at the subject project:**Tuesday – February 7, 2012 –**

- Backfilling activities continued in the Area 1C, 2A, 2B, 2C, and 1A.
- Prior to backfilling, the demarcation fabric was placed in the bottoms and sides of the excavations.
- The backfill was then be tamped and rolled per the approved RAWP.
- For the 1A backfilling, we used a combination of clean large gravel, crusher run and the clean fill to stabilize this area of the site so that Allied Fire personnel can drive their vehicles up to their garage door safely.
- A total of three (3) loads of backfill, four (4) loads of crusher run, and five (5) loads of large gravel were delivered to the site today.
- The stockpiled soils from 1B were removed from the site at 8AM and hauled to model city for disposal. One dump trailer was used.
- We had one employee onsite today.
- Backfilling is essentially complete, with the exception of site grading and backfilling Area 1B.

Proposed Upcoming activities:**Wednesday – February 8, 2012 –**

- Most of the day will consist of grading and site work.
- All excavation limits and sample locations will be re-staked for future surveying or DOH needs.
- In addition, all onsite equipment will be deconned. Decon water will be drummed per the RAWP.
- If we receive the re-sample data, we will either backfill 1B or excavate additional soil, depending on the sample results.
- We will only have one employee onsite.

Additional Discussion Items:**Items Requiring NYSDEC Input:**

Please let me know if you have any questions related to this update.

Paul

Paul E. Lindell

2/13/2012

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Christina Anello

From: Paul Lindell
Sent: Wednesday, February 08, 2012 5:42 PM
To: 'Jason Pelton'
Cc: Michael G Maegerle; Christina Anello; Matthew Crance
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 2/8/2012

Hi Jason-

The following activities have occurred to date at the subject project:**Wednesday – February 8, 2012 –**

- Most of the day consisted of grading and site work.
- All excavation limits and sample locations were re-staked for future surveying or DOH needs.
- In addition, all onsite equipment was deconned. Decon water was contained and drummed per the RAWP.
- GES had one employee onsite.

Proposed Upcoming activities:**Thursday – February 9, 2012 –**

- Since the last lab data from 1B is still outstanding and we expect it later in the day tomorrow, we won't mobilize to the site tomorrow.

Additional Discussion Items:

- I have compiled the soil volumes to date based on the recent manifests received from the haz and non-haz facilities.
- For the non-haz volumes, we were very close to our estimate. We estimated 800 tons and we removed 809 tons.
- For the haz volumes we went well above the original estimate. We estimated 500 tons and the number will come in close to 800 tons after Monday's re-excavation. While the excavation dimensions were not extended beyond the proposed limits outside of the re-excavation of 1B, we believe the extra tonnage to mainly be due from a large rock and moisture content in the haz area soils. The ton per yard number could have been as high as 2 tons per yard.
- In addition, the haz facility has charged us facility and transportation surcharges. The surcharges include fuel fees, local and state taxes, etc. The surcharge ended up being approximately \$25/ton.
- As such, we would like to submit a change order for the extra tonnage, the final haz facility surcharges, and the extra days we have spent onsite beyond the original 13 days I had in my proposal.

Items Requiring NYSDEC Input:

Please let me know if you have any questions related to this update.

Paul

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Christina Anello

From: Paul Lindell
Sent: Thursday, February 09, 2012 5:00 PM
To: 'Jason Pelton'
Cc: Michael G Maegerle; Christina Anello; Matthew Crance
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 2/9/2012

Hi Jason-

The following activities have occurred to date at the subject project:

Thursday – February 9, 2012 –

- As mentioned yesterday, since the last lab data from 1B was still outstanding, we didn't mobilize to the site today.
- However, as discussed, we did receive the last set of lab data from the re-excavation of 1B. As discussed, the concentrations were below the site standard of 10 PPM for depths below 1 foot.

Proposed Upcoming activities:

Friday – February 10, 2012 –

- Russo and GES will mobilize to the site to complete the backfilling of Area 1B.
- As before, the demarcation fabric will be emplaced on the bottom and sides of the excavation prior to backfilling.
- Once the fabric has been put in place, the excavation will be backfilled with certified clean fill with tamping in one foot lifts in the deeper section.
- GES will also conduct a limited survey of the backfilled areas to ensure the surface is sloped correctly for drainage.

Additional Discussion Items:

Please let me know if you have any questions regarding the information below:

- I have compiled the soil volumes to date based on the recent manifests received from the haz and non-haz facilities.
- For the non-haz volumes, we were very close to our estimate. We estimated 800 tons and we removed 809 tons.
- For the haz volumes we went well above the original estimate. We estimated 500 tons and the number will come in close to 800 tons after Monday's re-excavation. While the excavation dimensions were not extended beyond the proposed limits outside of the re-excavation of 1B, we believe the extra tonnage to mainly be due from a large rock and moisture content in the haz area soils. The ton per yard number could have been as high as 2 tons per yard.
- In addition, the haz facility has charged us facility and transportation surcharges. The surcharges include fuel fees, local and state taxes, etc. The surcharge ended up being approximately \$25/ton.
- As such, we would like to submit a change order for the extra tonnage, the final haz facility surcharges, and the extra days we have spent onsite beyond the original 13 days I had in my proposal.

Items Requiring NYSDEC Input:

Please confirm your approval of the cost change above. If so, I will forward you a change order for the callout amendment.

Please let me know if you have any questions related to this update.

Regards,
Paul

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Christina Anello

From: Paul Lindell
Sent: Friday, February 10, 2012 5:28 PM
To: 'Jason Pelton'
Cc: Michael G Maegerle; Christina Anello; Matthew Crance
Subject: NYSDEC Trolley Blvd, Gates, NY - Status Update - 2/10/2012

Hi Jason-

The following activities have occurred to date at the subject project:**Friday – February 10, 2012 –**

- Russo and GES mobilized to the site to complete the backfilling of Area 1B.
- As before, the demarcation fabric was emplaced on the bottom and sides of the excavation prior to backfilling.
- Once the fabric was put in place, the excavation was backfilled with certified clean fill with tamping in one foot lifts in the deeper section.
- GES also conducted a limited survey of the backfilled areas to ensure the surface is sloped correctly for drainage.
- All work zone fencing was removed.
- The gravel part of the parking lot was finished and graded.
- Excavation limits and sampling locations were staked by GES.
- Russo removed their excavator subsequent to deconning.

Proposed Upcoming activities:**Monday – February 13, 2012 –**

- Russo and GES will mobilize to the site to breakdown the rest of the site and drum all the decon water.
- In addition, Russo will finish sloping the swale away from the building and put hay bales/filter fabric at the exit to prevent excess erosion.
- These activities should only be a ½ day.

There are no planned site activities beyond Monday.

Additional Discussion Items:

Phil Cuifo mentioned to the onsite GES person that he may extend the parking lot to include 2A, 2B, 2C, and 1C. As such, we may have to discuss if seeding is needed in the Spring if he indeed plans to pave that area.

Items Requiring NYSDEC Input:

Please let me know if you have any questions related to this update. Have a great weekend!

Regards,
Paul

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Appendix E – Digital Photo Log



Photo #1, view to the west: depicting the northern portion of Areas 2A and 2B upon completion of initial excavation activities.



Photo #2, view to the northeast: depicting the southern portion of Areas 2A and 2B upon completion of initial excavation activities.



Photo #3, view to the northwest: depicting the Areas 2A and 2B upon completion of initial excavation activities.



Photo #4, view to the north: depicting Areas 2A and 2B upon completion of initial excavation activities.



Photo #5, view to the east: depicting Area 2C during initial excavation activities.



Photo #6, view to the southeast: depicting Area 2C during initial excavation activities.



Photo #7, view to the northwest: depicting Areas 2A and 2B upon completion of initial excavation activities.



Photo #8, view to the west: depicting Areas 2A, 2B, and 2C upon completion of initial excavation activities.



Photo #9, view to the south: depicting Area 2C upon completion of initial excavation activities.



Photo #10, view to the southwest: depicting Area 1C upon completion of initial excavation activities.



Photo #11, view to the southwest: depicting Area 1A during initial excavation activities.



Photo #12, view to the southwest: depicting the southern portion of Area 1B during initial excavation activities.



Photo #13, view to the southwest: depicting the northern portion of Area 1B during initial excavation activities.



Photo #14, view to the east: depicting the northern portions of Area 1A and 1B. Upon completion of over-excavation activities, orange demarcation fabric was placed prior to backfilling.



Photo #15, view to the southeast: depicting the southern portions of Area 1C upon completion of over-excavation activities.



Photo #16, view to the west: depicting Area 1B upon completion of over-excavation activities.



Photo #17, view to the west: depicting placement of orange demarcation fabric prior to backfilling in Area 1B.



Photo #18, view to the north: depicting placement of orange demarcation fabric over areas 2A, 2B, and 1C.



Photo #19, view to the north: depicting backfilling activities in Areas 2A and 2B.



Photo #20, view to the east: depicting placement of orange demarcation fabric and backfilling activities in Area 1A.



Photo #21, view to the north: depicting placement of orange demarcation fabric in the eastern and southern portions of Area 2C.



Photo #22, view to the northeast: depicting Areas 1C, 2A, 2B, and 2C upon completion of backfilling and grading activities.



Photo #23, view to the northwest: depicting Areas 1C, 2A, and 2B upon completion of backfilling and grading activities.



Photo #24, view to the southwest: depicting Area 1B upon completion of backfilling and grading activities.



Photo #25, view to the southeast: depicting Area 1A upon completion of backfilling and grading activities.



Photo #26, view to the northwest: depicting two 55-gallon drums used to store water from the decontamination processes.



Photo #27, view to the northwest; depicting the mowing of the vegetative cover in August 2015.



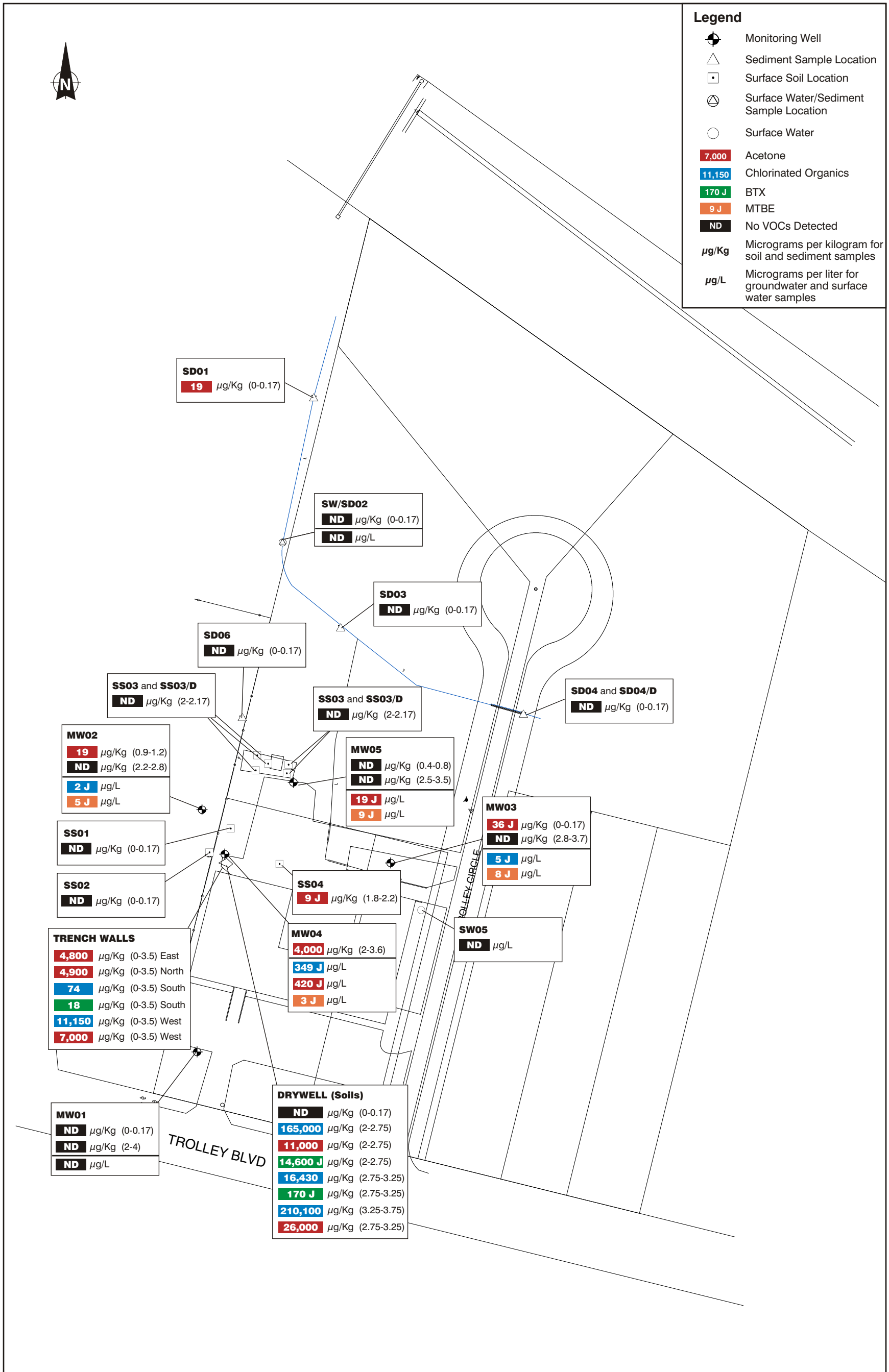
Photo #28, view to the northeast; depicting the mowing of the vegetative cover in August 2015.



Photo #29, view to the northwest; depicting the mowing of the vegetative cover in August 2015. MW-05 is marked by the traffic cone. Note the 2 drums seen in Photo #26 are removed.



Appendix F – Waste Characterization Data



SOURCE: Ecology and Environment, Inc., 2002

Figure 3-1 VOC CONCENTRATIONS DETECTED AT THE 640 TROLLEY BLVD. SITE

Table 3-4 Summary of Positive Analytical Results for the Subsurface Soil Samples, 640 Trolley Boulevard

NYSDEC TAGM 4046 Soil Cleanup Objectives ¹	Analyte	Sample ID: 640-DRY-Z2	640-DRY-Z3	640-DRY-Z4	EAST WALL	NORTH WALL	SOUTH WALL	WEST WALL
		Depth (ft): 2 - 2.75	2.75 - 3.25	3.25 - 3.75	0 - 3.5	0 - 3.5	0 - 3.5	0 - 3.5
		Date: 11/16/01	11/16/01	11/16/01	11/19/01	11/19/01	11/19/01	11/19/01
Pesticide/PCB by Method OLM04.2 (µg/Kg)								
10000	Aroclor 1254	1100000 J	180000 J	1400000 J	36000 J	120000 J	110000 J	1000000 J
2900	4,4'-DDD	500 U	360 U	3700 U	86 J	41 U	34 U	180 U
2100	4,4'-DDE	1900 J	360 U	370 U	19 U	41 U	190 J	2000 J
2100	4,4'-DDT	14000 J	2900 J	18000 J	400 J	1300 J	1300 J	13000 J
41	Aldrin	78 J	180 U	190 U	9.6 U	21 U	10 J	35 J
540	alpha-Chlordane	260 U	180 U	190 U	9.6 U	21 U	17 U	90 U
44	Dieldrin	500 U	360 U	370 U	19 U	41 U	34 U	180 U
900	Endosulfan II	500 U	360 U	370 U	2.0 U	8.6 U	34 U	49 U
1000	Endosulfan sulfate	500 U	360 U	370 U	19 U	41 U	34 U	180 U
100	Endrin	16000 J	3200 J	2000 J	260 J	1500 J	1500 J	15000 J
NA	Endrin ketone	180 J	360 U	230 J	19 U	23 J	16 J	99 J
540	gamma-Chlordane	15000 J	2400 J	190 U	430 J	1400 J	1300 J	13000 J
20	Heptachlor epoxide	9400 J	2000 J	13000 J	99 J	870 J	830 J	9200 J
NA	Methoxychlor	520 J	1800 U	770 J	96 U	110 J	54 J	440 J
SVOCs by Method OLM04.2 (µg/Kg)								
NA	1,1'-Biphenyl	2900 J	11000 U	11000 U	360 U	2000 U	330 U	680 U
36400	2-Methylnaphthalene	6900	11000 U	11000 U	360 U	2000 U	330 U	680 U
50000	Acenaphthene	5200 U	11000 U	11000 U	360 U	2000 U	330 U	680 U
41000	Acenaphthylene	5200 U	11000 U	11000 U	360 U	2000 U	330 U	100 J
NA	Acetophenone	5200 U	11000 U	11000 U	88 J	2000 U	74 J	95 J
50000	Anthracene	5200 U	11000 U	11000 U	50 J	2000 U	330 U	770
224	Benz(a)anthracene	990 J	11000 U	11000 U	95 J	2000 U	330 U	160 J
61	Benzo(a)pyrene	1000 J	11000 U	11000 U	76 J	2000 U	330 U	200 J
1100	Benzo(b)fluoranthene	1900 J	11000 U	11000 U	150 J	2000 U	330 U	280 J
50000	Benzo(g,h,i)perylene	5200 U	11000 U	11000 U	360 U	2000 U	330 U	120 J
1100	Benzo(k)fluoranthene	5200 U	11000 U	11000 U	360 U	2000 U	330 U	260 J
50000	Bis(2-ethylhexyl)phthalate	5200 U	11000 U	11000 U	360 U	2000 U	330 U	120 J
50000	Butyl benzyl phthalate	5200 U	11000 U	11000 U	360 U	2000 U	330 U	89 J
NA	Carbazole	5200 U	11000 U	11000 U	38 J	2000 U	330 U	680 U
400	Chrysene	1900 J	11000 U	11000 U	280 J	2000 U	330 U	230 J
14	Dibenz(a,h)anthracene	5200 U	11000 U	11000 U	360 U	2000 U	330 U	680 U
6200	Dibenzofuran	5200 U	11000 U	11000 U	360 U	2000 U	330 U	680 U
50000	Fluoranthene	4100 J	11000 U	11000 U	420	290 J	330 U	540 J
50000	Fluorene	5200 U	11000 U	11000 U	360 U	2000 U	330 U	680 U
3200	Indeno(1,2,3-cd)pyrene	5200 U	11000 U	11000 U	360 U	2000 U	330 U	130 J
13000	Naphthalene	4800 J	11000 U	11000 U	360 U	2000 U	330 U	680 U
50000	Phenanthrene	5200 U	11000 U	11000 U	390	2000 U	330 U	250 J
30	Phenol	7100	11000 U	11000 U	120 J	2000 U	330 U	680 U
50000	Pyrene	1100 J	11000 U	11000 U	120 J	230 J	330 U	200 J
VOCs by Method OLM04.2 (µg/Kg)								
800	1,1,1-Trichloroethane	120000	16000 J	190000	1400 U	1500 U	74	11000

Table 3-4 Summary of Positive Analytical Results for the Subsurface Soil Samples, 640 Trolley Boulevard

NYSDEC TAGM 4046 Soil Cleanup Objectives ¹	Analyte	Sample ID: 640-DRY-Z2	640-DRY-Z3	640-DRY-Z4	EAST WALL	NORTH WALL	SOUTH WALL	WEST WALL
		Depth (ft): 2 - 2.75	2.75 - 3.25	3.25 - 3.75	0 - 3.5	0 - 3.5	0 - 3.5	0 - 3.5
		Date: 11/16/01	11/16/01	11/16/01	11/19/01	11/19/01	11/19/01	11/19/01
200	1,1-Dichloroethane	45000	430 J	14000	1400 U	1500 U	11 U	150 J
400	1,1-Dichloroethane	9700 U	1300 U	6100 J	1400 U	1500 U	11 U	1300 U
8500	1,4-Dichlorobenzene	9700 U	210 J	6900 U	1400 U	1500 U	11 U	1300 U
200	Acetone	11000	1300 U	26000	4800	4900	11 U	7000
5500	Ethylbenzene	1600 J	1300 U	6900 U	1400 U	1500 U	2 J	1300 U
NA	Methylcyclohexane	6600 J	1300 U	6900 U	1400 U	1500 U	5 J	1300 U
1500	Toluene	2600 J	1300 U	6900 U	1400 U	1500 U	11 U	1300 U
1200	Xylenes, Total	12000	170 J	6900 U	1400 U	1500 U	18	1300 U
Metals by Method ILM04.0 (mg/Kg)								
NA	Aluminum	4420	2220	2110	15100	12200	5460	8220
NA	Antimony	3.1 J	1.1 J	0.80 U	0.81 U	0.83 U	0.73 U	0.77 U
7.5	Arsenic	8.7	8.6	6.9	6.3	7.8	6.0	7.2
300	Barium	41.8 J	20.7 J	16.8 J	84.7	78.4	35.5 J	58.7
NA	Beryllium	0.33 J	0.15 J	0.12 J	0.75 J	0.59 J	0.33 U	0.54 J
1	Cadmium	0.91 J	0.35 J	0.25 J	0.46 J	0.73 J	0.42 J	0.51 J
NA	Calcium	69600	89300	74600	26000	16800	92200	51000
10	Chromium	9.9	4.2	4.1	16.2	16.1	7.5	12.5
30	Cobalt	3.9 J	2.7 J	2.1 J	7.1 J	5.8 J	3.3 J	5.4 J
25	Copper	13.7	8.2	7.5	10.2	9.9	8.0	7.9
2000	Iron	12100	7230	6510	18900	18700	9240	14800
NA	Lead	35.4	24.7	9.7	22.9	455	11.6	20.0
NA	Magnesium	31700	39600	26000	15800	9040	35100	27600
NA	Manganese	357	292	254	286	621	277	320
0.1	Mercury	0.068 U	0.053 U	0.058 U	0.059 U	0.15	0.050 U	0.046 U
13	Nickel	6.5 J	4.0 J	3.8 J	12.9	7.7 J	6.1 J	9.1
NA	Potassium	762 J	531 J	468 J	1940	1020 J	1190	1640
2	Selenium	1.3 U	2.4 J	1.0 U	1.8 J	1.7 J	1.4 J	1.2 J
NA	Silver	3.2 J	0.49 U	0.61 U	0.44 U	1.5 J	1.2 U	0.57 U
NA	Sodium	1130 J	1270	2430	913 J	257 J	216 J	1200
NA	Thallium	1.5 U	1.2 U	1.2 U	2.8	3.2	1.1 U	1.8 J
150	Vanadium	9.5 J	4.2 J	3.7 J	21.5	18.8	8.4 J	14.8
20	Zinc	141 J	8.0 J	15.9 J	54.5 J	76.7 J	17.1 J	58.0 J
Total Cyanide by ILM04.0 (mg/Kg)								
NA	Cyanide	0.89	0.92	2.0	0.19 J	0.24 J	0.091 J	0.41 J

F

Data Usability Summary Reports

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The analytical data provided by the laboratory were reviewed for precision, accuracy, and completeness per NYSDEC Division of Environmental Remediation Guidance for the Development of DUSRs (June 1999). Specific criteria for QC limits were obtained from the project QAPP. Compliance with the project QA program is indicated on the in the checklist and tables. Any major or minor concerns affected data usability are summarized listed below. The checklist and tables also indicate whether data qualification is required and/or the type of qualifier assigned.

Reference:

Project	Lab Work Order
640 Trolley Boulevard	0111074
640 Trolley Boulevard	0111094
640 Trolley Boulevard	0111116
640 Trolley Boulevard	0111143
640 Trolley Boulevard	0111216
640 Trolley Boulevard	0111233
640 Trolley Boulevard	0111238

Table 1 Sample Summary Tables from Electronic Data Deliverable

Sample ID	Sample Date	Matrix	Lab ID	Lab QC	MS MS	ID Corrections
RB-1	11/6/2001	Water	0111074-01			None
TB-1	11/6/2001	Water	0111074-02			None
640-MW01-Z1	11/5/2001	Soil	0111074-03	MS/MSD	*	None
640-SS01	11/5/2001	Soil	0111074-04			None
640-SS02	11/5/2001	Soil	0111074-05			None
640-SS03	11/5/2001	Soil	0111074-06			None
640-SS03/D	11/5/2001	Soil	0111074-07			None
640-MW01-Z2	11/6/2001	Soil	0111074-08			None
640-SD01	11/6/2001	Soil	0111074-09			None
640-MW02-Z1	11/6/2001	Soil	0111074-10			None
640-MW02-Z2	11/6/2001	Soil	0111074-11			None
STORAGE BLANK	11/8/2001	Water	0111074-12			None
TB-2	11/7/2001	Water	0111094-01			None
RB-2	11/7/2001	Water	0111094-02			None
640-MW03-Z1	11/7/2001	Soil	0111094-03			None
640-MW03-Z2	11/7/2001	Soil	0111094-04			None
640-SD04	11/7/2001	Soil	0111094-05			None
640-SD04/D	11/7/2001	Soil	0111094-06			None
640-SD02	11/7/2001	Soil	0111094-07			None
640-SD03	11/7/2001	Soil	0111094-08	MS/MSD	*	None
640-MW04-Z2	11/7/2001	Soil	0111094-09	MS/MSD		None
TB-3	11/8/2001	Water	0111116-01			None
RB-3	11/8/2001	Water	0111116-02			None
640-MW05-Z1	11/8/2001	Soil	0111116-03			None
640-MW05-Z2	11/8/2001	Soil	0111116-04			None

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Sample ID	Sample Date	Matrix	Lab ID	Lab QC	MS MS	ID Corrections
640-DRY-Z1	11/8/2001	Soil	0111116-05			None
640-SS04	11/8/2001	Soil	0111116-06	MS/MSD		None
STORAGE BLANK	11/10/2001	Water	0111116-07			None
TB4	11/12/2001	Water	0111143-01			None
640-SW02	11/12/2001	Water	0111143-02			None
640-SW05	11/12/2001	Water	0111143-03			None
STORAGE BLANK	11/13/2001	Water	0111143-04			None
640-DRY-Z2	11/16/2001	Soil	0111216-01			None
640-DRY-Z3	11/16/2001	Soil	0111216-02			None
640-DRY-Z4	11/16/2001	Soil	0111216-03	MS/MSD	*	None
640-SD06	11/16/2001	Soil	0111216-04			None
STOCKPILE-DRY	11/16/2001	Soil	0111216-05			None
STORAGE BLANK	11/17/2001	Water	0111216-06			None
SOUTH WALL	11/19/2001	Soil	0111233-01			None
WEST WALL	11/19/2001	Soil	0111233-02			None
NORTH WALL	11/19/2001	Soil	0111233-03			None
EAST WALL	11/19/2001	Soil	0111233-04			None
STORAGE BLANK	11/20/2001	Water	0111233-05			None
MW-01	11/20/2001	Water	0111238-01	MS/MSD	*	640-MW01
MW-02	11/20/2001	Water	0111238-02			640-MW02
MW-04	11/20/2001	Water	0111238-03			640-MW04
MW-03	11/20/2001	Water	0111238-04			640-MW03
MW-05	11/20/2001	Water	0111238-05			640-MW05
MW-02/D	11/20/2001	Water	0111238-06			640-MW02/D
TB-05	11/20/2001	Water	0111238-07			None
STORAGE BLANK	11/20/2001	Water	0111238-08			None

Work Orders, Tests and Number of Samples included in this DUSR

Work Orders	Matrix	Test Method	Number of Samples
0111216	Soil	OLM04.2_SVOA	1
0111216	Soil	SW8270C	1
0111216	Soil	SW8260B	1
0111216	Soil	SW1030	1
0111116	Soil	OLM04.2_SVOA	1
0111116	Soil	OLM04.2_VOA	4
0111116	Soil	SW9045C	4
0111216	Soil	ILM04.0_CN	4
0111233	Soil	ILM04.0_CN	4
0111233	Soil	SW9045C	4
0111116	Soil	ILM04.0_CN	4
0111116	Soil	ASTM_D2216	4

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Work Orders	Matrix	Test Method	Number of Samples
0111233	Soil	ASTM_D2216	4
0111233	Soil	OLM04.2_SVOA	4
0111233	Soil	OLM04.2_VOA	4
0111216	Soil	OLM04.2_VOA	4
0111216	Soil	ASTM_D2216	5
0111216	Soil	SW9045C	5
0111094	Soil	ASTM_D2216	7
0111094	Soil	OLM04.2_VOA	7
0111094	Soil	SW9045C	7
0111233	Soil	OLM04.2_PPCB	8
0111074	Soil	OLM04.2_VOA	9
0111074	Soil	SW9045C	9
0111074	Soil	ASTM_D2216	9
0111216	Soil	OLM04.2_PPCB	10
0111116	Soil	OLM04.2_PPCB	12
0111094	Soil	OLM04.2_PPCB	14
0111074	Soil	OLM04.2_PPCB	17
0111074	Water	OLM04.2_SVOA	1
0111094	Water	OLM04.2_SVOA	1
0111233	Water	OLM04.2_VOA	1
0111216	Water	OLM04.2_VOA	1
0111116	Water	ILM04.0_CN	1
0111116	Water	OLM04.2_SVOA	1
0111116	Water	OLM04.2_PPCB	2
0111143	Water	OLM04.2_SVOA	2
0111094	Water	OLM04.2_VOA	2
0111143	Water	ILM04.0_CN	2
0111094	Water	OLM04.2_PPCB	2
0111074	Water	OLM04.2_PPCB	2
0111074	Water	OLM04.2_VOA	3
0111116	Water	OLM04.2_VOA	3
0111143	Water	OLM04.2_VOA	4
0111143	Water	OLM04.2_PPCB	4
0111238	Water	OLM04.2_SVOA	6
0111238	Water	OLM04.2_VOA	8
0111238	Water	OLM04.2_PPCB	12

General Sample Information	
Do Samples and Analyses on COC check against Lab Sample Tracking Form?	Yes
Did coolers arrive at lab between 2 and 6°C and in good condition as indicated on COC and Cooler Receipt Form?	Yes
Frequency of Field QC Samples Correct?	Yes

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General Sample Information

Field Duplicate - 1/20 samples Trip Blank - Every cooler with VOCs waters only Equipment Blank - 1/ set of samples per day?	
All ASP Forms complete?	Yes
Case narrative present and complete?	Yes
Any holding time violations (See table below)?	Yes see below. Samples were re-extracted and analyzed beyond holding times due to method blank contamination for PCBs. The re-extract results are reported for 640-DRY-Z1. The original results are reported for 640-SS04. For sample NorthWall the extract for SVOCs was lost on the GPC and the sample was re-extracted. Holding times are within validation guidelines and no data qualification are required.

Insert Holding time table below.

Method	Sample ID	Sample Date	Matrix	Sample Type	PrepHT	Prep Date	AnalHT	Analysis Date	Samp Qual
OLM04.2_PPCB	640-DRY-Z1	11/8/2001	Soil	DL	5	12/19/2001	40	1/20/2002	J Flag All Data
OLM04.2_PPCB	640-DRY-Z1	11/8/2001	Soil	SAMP	5	12/19/2001	40	1/20/2002	J Flag All Data
OLM04.2_PPCB	640-SS04	11/8/2001	Soil	SAMP	5	12/19/2001	40	1/20/2002	J Flag All Data
OLM04.2_SVOA	NORTH WALL	11/19/2001	Soil	SAMP	5	12/3/2001	40	12/20/2001	J Flag All Data

The following tables are presented at the end of this DUSR and provided summaries of results outside QC criteria.

- Method Blanks Results (Table 2)
- Surrogates Outside Limits (Table 3)
- MS/MSD Outside Limits (Table 4)
- LCS Outside Limits (Table 5)
- Re-analysis Results (Table 6)
- Field Duplicate Results (Table 7)

Go to [Tables List](#)

Volatile Organics and Semi-volatile Organics by GCMS	
Description	Notes and Qualifiers
Any compounds present in method, trip and field blanks (see Table 2)?	Yes.

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Volatile Organics and Semi-volatile Organics by GCMS	
Description	Notes and Qualifiers
For samples, if results are <5 times the blank or < 10 times blank for common laboratory contaminants then "U" flag data. Qualification also applies to TICs.	Samples are flagged U as noted on Table 2a for method blanks.
Surrogate for method blanks and LCS within limits?	Yes
Surrogate for samples and MS/MSD within limits? (See Table 3). All samples should be re-analyzed for VOCs? Samples should re-analyzed if >1 BN and/or > AP for BNAs is out. Matrix effects should be established.	No, all surrogates outside limits were attributed to matrix effects or dilutions. Samples were re-analyzed as noted on Table 6. All original sample results are reported.
Laboratory QC frequency one blank and LCS with each batch and one set of MS/MSD per 20 samples?	Yes
MS/MSD within QC criteria (see Table 4)? If out and LCS is compliant, then J flag positive data in original sample due to matrix?	No. Results are diluted out or above limits high and no data qualification is required.
LCS within QC criteria (see Table 5)? If out, and the recovery high with no positive values, then no data qualification is required.	Yes
Do internal standards areas and retention time meet criteria? If not was sample re-analyzed to establish matrix (see Table 6)?	The narrative did not indicate any major problems that would impact sample results.
Is initial calibration for target compounds <15 %RSD or curve fit?	The narrative did not indicate any major problems that would impact sample results.
Is continuing calibration for target compounds < 20.5%D.	The narrative did not indicate any major problems that would impact sample results.
Were any samples re-analyzed or diluted (see Table 6)? For any sample re-analysis and dilutions is only one reportable result by flagged?	Yes. All original sample results are reported.
For TICs are there any system related compounds that should not be reported?	No
Do field duplicate results show good precision for all compounds except TICs (see Table 7)?	No. The surface soils indicate poor correlation for PAHs suggesting sample inhomogeneity. Results are flagged J as estimated.

Pesticide and PCBs by GC/ECD	
Description	Notes and Qualifiers
Any compounds present in method and field blanks as noted on Table 2?	Yes, Aroclor 1254 and associated pesticides were detected in the blank. The associated samples with low PCB results were re-extracted beyond holding times and the other associated samples had high levels of PCBs and were not qualified (see Table 2a).
For samples, if results are <5 times the blank then "U" flag data.	Samples are flagged U as noted on Table 2a for method blanks.
Surrogate for method blanks and LCS within limits?	No- One LCS for monitoring well samples had low recoveries as note d on Table 3. The associated sample recoveries were acceptable.

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Pesticide and PCBs by GC/ECD	
Description	Notes and Qualifiers
Surrogate for samples and MS/MSD within limits? (See Table 3). Matrix effects should be established.	No see table 3, most samples were diluted out.
Laboratory QC frequency one blank and LCS with each batch and one set of MS/MSD per 20 samples?	Yes
MS/MSD within QC criteria (see Table 4)? If out and LCS is compliant, then J flag positive data in original sample due to matrix?	No. Most samples were diluted or spike amount was less than 4 times the spike value.
LCS within QC criteria (see Table 5)? If out, and the recovery high with no positive values, then no data qualification is required.	No, results were traced to a low spike solution so qualification of the sample results is required.
Is initial calibration for target compounds <15 %RSD or curve fit?	Minor problems noted in the narrative should not impact sample results.
Is continuing calibration for target compounds < 15.5%D.	See above.
Were any samples re-analyzed or diluted (see Table 6)? For any sample re-analysis and dilutions is only one reportable result by flagged?	Yes. All original analysis are reported except for sample re-extracts. The re-extract results are significantly higher and report and qualified "J" as estimated due to holding time violations.
Spot check retention time windows and second column confirmations as complete.	No problems noted in the narrative.
Do field duplicate results show good precision for all compounds (see Table 7)?	Yes except for one compound.

General Analytical Methods	
Description	Notes and Qualifiers
Any compounds present in method and field blanks as noted on Table 2?	No.
For samples, if results are <5 times the blank then "U" flag data.	Not applicable.
Laboratory QC frequency one blank and LCS with each batch and one set of MS/MSD per 20 samples?	Yes
MS/MSD within QC criteria (see Table 4)? QC limits are not applicable to sample results greater than 4 times spike amount.	No, slightly high RPD for soil sample for cyanide. Result was not greater than 35% and no qualification required.
LCS within QC criteria (see Table 5)? If out, and the recovery high with no positive values, then no data qualification is required.	Yes
Do field duplicate results show good precision for all compounds (see Table 7)?	Yes

Summary of Potential Impacts on Data Usability
Major Concerns
<ul style="list-style-type: none"> The samples contained high levels of PCBs that create significantly matrix problems and interferences with samples. Samples that contain high levels of PCBs may create false positive detections of pesticides. The effect also is evident by the large number of positive that are flagged "P" as a large variability between the confirmation and primary column. In general, these pesticide hits should be considered tentative and quantitation estimated as bias high.
Minor Concerns
<ul style="list-style-type: none"> The PAH results in the surface soil samples indicate a high level of variability that is typically found in samples of this type. The PAH results in surface soils should generally be considered estimated.

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Table 2 - List of Positive Results for Blank Samples

Method	Sample ID	Samp Type	Analyte	Result	Qual	Anal Type	Units	MDL	PQL
OLM04.2_PPCB	MB-200102933	MBLK	4,4'-DDT	0.50	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200102933	MBLK	Dieldrin	0.59	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200102954	MBLK	Endrin aldehyde	0.011	JP	A	µg/L		0.10
OLM04.2_PPCB	MB-200102972	MBLK	Aroclor 1254	79		A	µg/Kg		0
OLM04.2_PPCB	MB-200102972	MBLK	Aroclor 1254	79		A	µg/Kg		0
OLM04.2_PPCB	MB-200102972	MBLK	Endosulfan sulfate	0.29	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200102972	MBLK	Endosulfan sulfate	0.29	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200102972	MBLK	Endrin	0.51	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200102972	MBLK	Endrin	0.51	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200102972	MBLK	Endrin aldehyde	3.0	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200102972	MBLK	Endrin aldehyde	3.0	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200102972	MBLK	gamma-Chlordane	0.46	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200102972	MBLK	gamma-Chlordane	0.46	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200102972	MBLK	Heptachlor epoxide	0.25	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200102972	MBLK	Heptachlor epoxide	0.25	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200102972	MBLK	Methoxychlor	0.73	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200102972	MBLK	Methoxychlor	0.73	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200103071	MBLK	4,4'-DDT	5.3	P	A	µg/Kg		0
OLM04.2_PPCB	MB-200103071	MBLK	Aroclor 1254	220	P	A	µg/Kg		0
OLM04.2_PPCB	MB-200103071	MBLK	Endrin	4.5		A	µg/Kg		0
OLM04.2_PPCB	MB-200103071	MBLK	gamma-Chlordane	3.2	P	A	µg/Kg		0
OLM04.2_PPCB	MB-200103071	MBLK	Heptachlor epoxide	2.2		A	µg/Kg		0
OLM04.2_PPCB	MB-200103105	MBLK	4,4'-DDT	0.21	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200103105	MBLK	Aroclor 1254	29	J	A	µg/Kg		0
OLM04.2_PPCB	MB-200103105	MBLK	Endrin	0.34	J	A	µg/Kg		0
OLM04.2_PPCB	MB-200103416	MBLK	4,4'-DDD	0.38	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200103416	MBLK	4,4'-DDT	0.96	JP	A	µg/Kg		0
OLM04.2_PPCB	MB-200103416	MBLK	Aroclor 1254	92		A	µg/Kg		0
OLM04.2_PPCB	MB-200103416	MBLK	Endrin	1.2	J	A	µg/Kg		0
OLM04.2_PPCB	MB-200103416	MBLK	gamma-Chlordane	1.3	JP	A	µg/Kg		0

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Method	Sample ID	Samp Type	Analyte	Result	Qual	Anal Type	Units	MDL	PQL
OLM04.2_PPCB	MB-200103416	MBLK	Heptachlor epoxide	0.94	JP	A	µg/Kg		0
OLM04.2_PPCB	RB-1	SAMP	Endrin aldehyde	0.011	JP	A	µg/L		0.10
OLM04.2_PPCB	RB-3	SAMP	Heptachlor epoxide	0.0015	JP	A	µg/L		0.050
OLM04.2_SVOA	MB-200102943	MBLK	Bis(2-ethylhexyl)phthalate	48		A	µg/L		10
OLM04.2_SVOA	MB-200102968	MBLK	Trichloropropene isomer	57	J	T	µg/L		
OLM04.2_SVOA	MB-200102968	MBLK	Unknown	5	J	T	µg/L		
OLM04.2_SVOA	MB-200102971	MBLK	1,3-Dioxolane, 2-(methoxymethyl)-2-pheny	180	NJ	T	µg/Kg		
OLM04.2_SVOA	MB-200102971	MBLK	1,3-Dioxolane, 2-(methoxymethyl)-2-pheny	180	NJ	T	µg/Kg		
OLM04.2_SVOA	MB-200102971	MBLK	Bis(2-ethylhexyl)phthalate	39	J	A	µg/Kg		330
OLM04.2_SVOA	MB-200102971	MBLK	Bis(2-ethylhexyl)phthalate	39	J	A	µg/Kg		330
OLM04.2_SVOA	MB-200102971	MBLK	Unknown	200	J	T	µg/Kg		
OLM04.2_SVOA	MB-200102971	MBLK	Unknown	200	J	T	µg/Kg		
OLM04.2_SVOA	MB-200103008	MBLK	1-Propene, 1,2,3-trichloro-, (Z)-	75	NJ	T	µg/L		
OLM04.2_SVOA	MB-200103008	MBLK	Unknown (10.536)	2	J	T	µg/L		
OLM04.2_SVOA	MB-200103008	MBLK	Unknown (15.711)	2	J	T	µg/L		
OLM04.2_SVOA	MB-200103008	MBLK	Unknown (17.46)	8	J	T	µg/L		
OLM04.2_SVOA	MB-200103008	MBLK	Unknown (9.418)	33	J	T	µg/L		
OLM04.2_SVOA	MB-200103070	MBLK	1,3,5-Triazine-2,4-diamine, 6-phenyl-	32	NJ	T	µg/Kg		
OLM04.2_SVOA	MB-200103070	MBLK	Benzamide, N-propyl-	56	NJ	T	µg/Kg		
OLM04.2_SVOA	MB-200103070	MBLK	Diethylene glycol dibenzoate	160	NJ	T	µg/Kg		
OLM04.2_SVOA	MB-200103070	MBLK	o-Hydroxybiphenyl	100	NJ	T	µg/Kg		
OLM04.2_SVOA	MB-200103070	MBLK	Pentachlorophenol	53	J	A	µg/Kg		830
OLM04.2_SVOA	MB-200103070	MBLK	Tricyclo(3_3_3_0(1,5))undecane, 2,8,9-tr	450	NJ	T	µg/Kg		
OLM04.2_SVOA	MB-200103070	MBLK	Unknown (10.088)	180	J	T	µg/Kg		
OLM04.2_SVOA	MB-200103070	MBLK	Unknown (12.448)	460	J	T	µg/Kg		
OLM04.2_SVOA	MB-200103070	MBLK	Unknown (14.59)	47	J	T	µg/Kg		
OLM04.2_SVOA	MB-200103070	MBLK	Unknown (18.275)	35	J	T	µg/Kg		
OLM04.2_SVOA	MB-200103070	MBLK	Unknown (18.409)	23	J	T	µg/Kg		
OLM04.2_SVOA	MB-200103070	MBLK	Unknown (19.476)	94	J	T	µg/Kg		
OLM04.2_SVOA	MB-200103070	MBLK	Unknown oxygenated hydrocarbon	67	J	T	µg/Kg		

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Method	Sample ID	Samp Type	Analyte	Result	Qual	Anal Type	Units	MDL	PQL
OLM04.2_SVOA	MB-200103101	MBLK	1-Propene, 1,2,3-trichloro-, (Z)-	11	NJ	T	µg/L		
OLM04.2_SVOA	MB-200103106	MBLK	1,3-Dioxolane, 2-(methoxymethyl)-2-pheny	170	NJ	T	µg/Kg		
OLM04.2_SVOA	MB-200103106	MBLK	Ethanone, 2-(2-methylpropoxy)-1,2-diphen	77	NJ	T	µg/Kg		
OLM04.2_SVOA	MB-200103106	MBLK	Tricyclo(3_3_3_0(1,5))undecane, 2,8,9-tr	240	NJ	T	µg/Kg		
OLM04.2_SVOA	MB-200103106	MBLK	Unknown	300	J	T	µg/Kg		
OLM04.2_SVOA	MB-200103220	MBLK	1,3,5-Triazine-2,4-diamine, 6-phenyl-	74	NJ	T	µg/Kg		
OLM04.2_SVOA	MB-200103220	MBLK	Acetophenone	65	J	A	µg/Kg		330
OLM04.2_SVOA	MB-200103220	MBLK	Benzamide, N-propyl-	78	NJ	T	µg/Kg		
OLM04.2_SVOA	MB-200103220	MBLK	Bis(2-ethylhexyl)phthalate	35	J	A	µg/Kg		330
OLM04.2_SVOA	MB-200103220	MBLK	Diethylene glycol dibenzoate	210	NJ	T	µg/Kg		
OLM04.2_SVOA	MB-200103220	MBLK	Unknown	170	J	T	µg/Kg		
OLM04.2_SVOA	RB-1	SAMP	Trichloropropene isomer	11	JB	T	µg/L		
OLM04.2_SVOA	RB-3	SAMP	Trichloropropene isomer	38	JB	T	µg/L		
OLM04.2_SVOA	RB-3	SAMP	Unknown	3	JB	T	µg/L		
OLM04.2_VOA	TB-3	SAMP	Unknown	6	J	T	µg/L		

Table 2A - List of Samples Qualified for Method Blank Contamination

Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
OLM04.2_SVOA	MB-200103101	Water	1-Propene, 1,2,3-trichloro-, (Z)-	11	5	NJ		MW-04	U Flag
OLM04.2_SVOA	MB-200103101	Water	1-Propene, 1,2,3-trichloro-, (Z)-	11	7	NJ		MW-02/D	U Flag
OLM04.2_SVOA	MB-200103101	Water	1-Propene, 1,2,3-trichloro-, (Z)-	11	11	NJ		MW-05	U Flag
OLM04.2_SVOA	MB-200103008	Water	1-Propene, 1,2,3-trichloro-, (Z)-	75	5	NJ		640-SW02	U Flag
OLM04.2_PPCB	MB-200103416	Soil	4,4'-DDD	0.38	0.45	JP	3.4	640-SS04	U Flag
OLM04.2_PPCB	MB-200103416	Soil	4,4'-DDD	0.38	1200	JP	2100	640-DRY-Z1	Not Qualified
OLM04.2_PPCB	MB-200103416	Soil	4,4'-DDD	0.38	710	JP	210	640-DRY-Z1	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	4,4'-DDT	0.21	400	JP	190	EAST WALL	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	4,4'-DDT	5.3	66	P	4.4	640-SD06	Not

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
									Qualified
OLM04.2_PPCB	MB-200103071	Soil	4,4'-DDT	5.3	25000	P	4600	STOCKPILE-DRY	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	4,4'-DDT	5.3	13000	P	460	STOCKPILE-DRY	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	4,4'-DDT	5.3	12000	P	370	640-DRY-Z4	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	4,4'-DDT	5.3	18000	P	3700	640-DRY-Z4	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	4,4'-DDT	0.21	270	JP	19	EAST WALL	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	4,4'-DDT	0.21	890	JP	41	NORTH WALL	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	4,4'-DDT	0.21	1300	JP	340	SOUTH WALL	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	4,4'-DDT	0.21	13000	JP	1800	WEST WALL	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	4,4'-DDT	0.21	1300	JP	410	NORTH WALL	Not Qualified
OLM04.2_PPCB	MB-200103416	Soil	4,4'-DDT	0.96	1.1	JP	3.4	640-SS04	U Flag
OLM04.2_PPCB	MB-200103416	Soil	4,4'-DDT	0.96	1900	JP	210	640-DRY-Z1	Not Qualified
OLM04.2_PPCB	MB-200102933	Soil	4,4'-DDT	0.5	72	JP	400	640-MW01-Z1	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	4,4'-DDT	0.21	830	JP	34	SOUTH WALL	Not Qualified
OLM04.2_PPCB	MB-200102933	Soil	4,4'-DDT	0.5	430	JP	21	640-SS03/D	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	4,4'-DDT	0.21	7700	JP	180	WEST WALL	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	4,4'-DDT	5.3	2900	P	360	640-DRY-Z3	Not Qualified
OLM04.2_PPCB	MB-200102933	Soil	4,4'-DDT	0.5	510	JP	21	640-SS03	Not

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
									Qualified
OLM04.2_PPCB	MB-200102933	Soil	4,4'-DDT	0.5	46	JP	40	640-MW01-Z1	Not Qualified
OLM04.2_PPCB	MB-200102933	Soil	4,4'-DDT	0.5	11	JP	4.9	640-SD01	Not Qualified
OLM04.2_PPCB	MB-200102933	Soil	4,4'-DDT	0.5	1.3	JP	3.3	640-MW01-Z2	U Flag
OLM04.2_PPCB	MB-200103071	Soil	4,4'-DDT	5.3	9100	P	500	640-DRY-Z2	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	4,4'-DDT	5.3	2400	P	1800	640-DRY-Z3	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	4,4'-DDT	5.3	14000	P	5000	640-DRY-Z2	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	4,4'-DDT	5.3	110	P	44	640-SD06	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Aroclor 1254	220	1900000	P	46000	STOCKPILE-DRY	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Aroclor 1254	220	5900	P	440	640-SD06	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Aroclor 1254	220	390000	P	5000	640-DRY-Z2	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Aroclor 1254	220	1100000	P	50000	640-DRY-Z2	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Aroclor 1254	220	350000	P	3700	640-DRY-Z4	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	Aroclor 1254	29	33000	J	410	NORTH WALL	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	Aroclor 1254	29	120000	J	4100	NORTH WALL	Not Qualified
OLM04.2_PPCB	MB-200103416	Soil	Aroclor 1254	92	200000		21000	640-DRY-Z1	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Aroclor 1254	220	420000	P	4600	STOCKPILE-DRY	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Aroclor 1254	79	46		34	640-SS04	U Flag

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
OLM04.2_PPCB	MB-200103105	Soil	Aroclor 1254	29	13000	J	190	EAST WALL	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	Aroclor 1254	29	36000	J	1900	EAST WALL	Not Qualified
OLM04.2_PPCB	MB-200103416	Soil	Aroclor 1254	92	100000		2100	640-DRY-Z1	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	Aroclor 1254	29	1000000	J	18000	WEST WALL	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	Aroclor 1254	29	28000	J	340	SOUTH WALL	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Aroclor 1254	79	430		37	640-MW05-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Aroclor 1254	79	6400		350	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Aroclor 1254	79	46		34	640-SS04	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Aroclor 1254	79	190000		17000	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Aroclor 1254	79	92000		1700	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	Aroclor 1254	29	110000	J	3400	SOUTH WALL	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Aroclor 1254	79	160		45	640-DRY-Z1	U Flag
OLM04.2_PPCB	MB-200103071	Soil	Aroclor 1254	220	1400000	P	37000	640-DRY-Z4	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Aroclor 1254	79	430		37	640-MW05-Z1	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Aroclor 1254	220	200000	P	3600	640-DRY-Z3	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Aroclor 1254	79	160		45	640-DRY-Z1	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Aroclor 1254	79	92000		1700	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Aroclor 1254	79	190000		17000	640-MW05-Z2	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
OLM04.2_PPCB	MB-200102972	Soil	Aroclor 1254	79	6400		350	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Aroclor 1254	220	2600	P	44	640-SD06	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Aroclor 1254	220	180000	P	18000	640-DRY-Z3	Not Qualified
OLM04.2_PPCB	MB-200103416	Soil	Aroclor 1254	92	93		34	640-SS04	U Flag
OLM04.2_PPCB	MB-200103105	Soil	Aroclor 1254	29	170000	J	1800	WEST WALL	Not Qualified
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	73	J	450	640-SD02	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	110	J	360	640-MW05-Z2	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	92	J	360	640-SS04	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	73	J	450	640-SD02	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	49	J	450	640-SD02	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	70	J	470	640-SD03	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	100	J	390	640-MW03-Z2	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	49	J	450	640-SD02	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	160	J	360	640-MW04-Z2	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	74	J	410	640-MW05-Z1	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	92	J	360	640-SS04	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	160	J	360	640-MW04-Z2	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	110	J	360	640-MW05-Z2	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	100	J	390	640-MW03-Z2	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	70	J	470	640-SD03	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Bis(2-ethylhexyl)phthalate	39	74	J	410	640-MW05-Z1	U Flag
OLM04.2_PPCB	MB-200102933	Soil	Dieldrin	0.59	1200	JP	40	640-MW01-Z1	Not Qualified
OLM04.2_PPCB	MB-200102933	Soil	Dieldrin	0.59	0.76	JP	3.6	640-MW02-Z2	U Flag
OLM04.2_PPCB	MB-200102933	Soil	Dieldrin	0.59	9.9	JP	3.3	640-MW01-Z2	Not Qualified
OLM04.2_PPCB	MB-200102933	Soil	Dieldrin	0.59	0.15	JP	3.6	640-MW02-Z1	U Flag

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
OLM04.2_PPCB	MB-200102933	Soil	Dieldrin	0.59	2200	JP	400	640-MW01-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	4.9	JP	3.7	640-MW05-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	31	JP	35	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	3.5	JP	4.2	640-SD02	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	0.40	JP	3.4	640-SS04	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	43	JP	3.2	640-MW03-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	4.0	JP	4.2	640-SD03	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	110	JP	88	640-SD04/D	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	1400	JP	170	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	71	JP	44	640-SD04	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	2.0	JP	3.8	640-MW03-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	1400	JP	170	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	2.0	JP	3.8	640-MW03-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	71	JP	44	640-SD04	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	110	JP	88	640-SD04/D	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	43	JP	3.2	640-MW03-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	0.40	JP	3.4	640-SS04	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	3.5	JP	4.2	640-SD02	Not

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
									Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	2100	JP	1700	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	31	JP	35	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	4.0	JP	4.2	640-SD03	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	1.7	JP	4.5	640-DRY-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	2100	JP	1700	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	4.9	JP	3.7	640-MW05-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endosulfan sulfate	0.29	1.7	JP	4.5	640-DRY-Z1	Not Qualified
OLM04.2_PPCB	MB-200103416	Soil	Endrin	1.2	2700	J	2100	640-DRY-Z1	Not Qualified
OLM04.2_PPCB	MB-200103416	Soil	Endrin	1.2	1.2	J	3.4	640-SS04	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	41	JP	35	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	Endrin	0.34	420	J	190	EAST WALL	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	1900	JP	170	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	Endrin	0.34	1500	J	410	NORTH WALL	Not Qualified
OLM04.2_PPCB	MB-200103416	Soil	Endrin	1.2	1800	J	210	640-DRY-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	2.0	JP	4.5	640-DRY-Z1	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	0.55	JP	3.4	640-SS04	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	4.9	JP	3.7	640-MW05-Z1	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
OLM04.2_PPCB	MB-200103105	Soil	Endrin	0.34	260	J	19	EAST WALL	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	Endrin	0.34	890	J	41	NORTH WALL	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	Endrin	0.34	1500	J	340	SOUTH WALL	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	Endrin	0.34	810	J	34	SOUTH WALL	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	Endrin	0.34	15000	J	1800	WEST WALL	Not Qualified
OLM04.2_PPCB	MB-200103105	Soil	Endrin	0.34	6900	J	180	WEST WALL	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	2500	JP	1700	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	41	JP	35	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	1900	JP	170	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Endrin	4.5	13000		460	STOCKPILE-DRY	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Endrin	4.5	28000		4600	STOCKPILE-DRY	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Endrin	4.5	2000		3700	640-DRY-Z4	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Endrin	4.5	3200		360	640-DRY-Z3	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	2500	JP	1700	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Endrin	4.5	52		44	640-SD06	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	4.9	JP	3.7	640-MW05-Z1	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Endrin	4.5	28		4.4	640-SD06	Not

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
									Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	28	JP	3.5	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	28	JP	3.5	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Endrin	4.5	12000		370	640-DRY-Z4	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	0.55	JP	3.4	640-SS04	U Flag
OLM04.2_PPCB	MB-200103071	Soil	Endrin	4.5	2800		1800	640-DRY-Z3	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Endrin	4.5	9300		500	640-DRY-Z2	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Endrin	4.5	16000		5000	640-DRY-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin	0.51	2.0	JP	4.5	640-DRY-Z1	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	1.0	JP	4.2	640-SD03	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	3.4	JP	3.4	640-SS04	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	5.0	JP	3.2	640-MW03-Z1	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	0.16	JP	3.8	640-MW03-Z2	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	270	JP	35	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	0.65	JP	4.2	640-SD02	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	16	JP	44	640-SD04	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	7.3	JP	32	640-MW03-Z1	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	5.0	JP	3.2	640-MW03-Z1	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	37	JP	3.7	640-MW05-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	0.16	JP	3.8	640-MW03-Z2	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	270	JP	35	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	0.65	JP	4.2	640-SD02	U Flag

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	16	JP	44	640-SD04	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	7.3	JP	32	640-MW03-Z1	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	1.0	JP	4.2	640-SD03	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	3.4	JP	3.4	640-SS04	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Endrin aldehyde	3	37	JP	3.7	640-MW05-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	29	JP	23	640-SD04	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	40	JP	45	640-SD04/D	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	57	JP	450	640-SD04/D	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	2.4	JP	11	640-SD02	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	1.8	JP	1.7	640-MW03-Z1	U Flag
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	6.3	JP	17	640-MW03-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	2800	JP	880	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	28	JP	1.8	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	47	JP	18	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	2.0	JP	2.2	640-SD02	U Flag
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	2.1	JP	2.2	640-SD03	U Flag
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	6.3	JP	1.9	640-MW05-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	1800	JP	88	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	0.68	JP	1.7	640-SS04	U Flag
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	2.3	JP	2.3	640-DRY-Z1	U Flag

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	2.4	JP	11	640-SD02	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	47	JP	18	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	2.0	JP	2.2	640-SD02	U Flag
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	2.1	JP	2.2	640-SD03	U Flag
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	29	JP	23	640-SD04	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	57	JP	450	640-SD04/D	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	2.3	JP	2.3	640-DRY-Z1	U Flag
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	6.3	JP	1.9	640-MW05-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	1800	JP	88	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	0.68	JP	1.7	640-SS04	U Flag
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	2800	JP	880	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	6.3	JP	17	640-MW03-Z1	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	gamma-Chlordane	3.2	7700	P	260	640-DRY-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	1.8	JP	1.7	640-MW03-Z1	U Flag
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	28	JP	1.8	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	gamma-Chlordane	0.46	40	JP	45	640-SD04/D	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	gamma-Chlordane	3.2	2700	P	180	640-DRY-Z3	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	gamma-Chlordane	3.2	2400	P	920	640-DRY-Z3	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	gamma-Chlordane	3.2	18000	P	1900	640-DRY-Z4	Not

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
									Qualified
OLM04.2_PPCB	MB-200103071	Soil	gamma-Chlordane	3.2	99	P	23	640-SD06	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	gamma-Chlordane	3.2	11000	P	240	STOCKPILE-DRY	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	gamma-Chlordane	3.2	15000	P	2600	640-DRY-Z2	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	gamma-Chlordane	3.2	52	P	2.3	640-SD06	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	gamma-Chlordane	3.2	24000	P	2400	STOCKPILE-DRY	Not Qualified
OLM04.2_PPCB	MB-200103416	Soil	gamma-Chlordane	1.3	2900	JP	1100	640-DRY-Z1	Not Qualified
OLM04.2_PPCB	MB-200103416	Soil	gamma-Chlordane	1.3	1.4	JP	1.7	640-SS04	U Flag
OLM04.2_PPCB	MB-200103416	Soil	gamma-Chlordane	1.3	1700	JP	110	640-DRY-Z1	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Heptachlor epoxide	2.2	13000		1900	640-DRY-Z4	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	290	JP	45	640-SD04/D	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Heptachlor epoxide	2.2	9.3		2.3	640-SD06	U Flag
OLM04.2_PPCB	MB-200103071	Soil	Heptachlor epoxide	2.2	7600		190	640-DRY-Z4	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Heptachlor epoxide	2.2	8200		240	STOCKPILE-DRY	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	0.28	JP	1.7	640-SS04	U Flag
OLM04.2_PPCB	MB-200103071	Soil	Heptachlor epoxide	2.2	5200		260	640-DRY-Z2	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Heptachlor epoxide	2.2	2000		180	640-DRY-Z3	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Heptachlor epoxide	2.2	17000		2400	STOCKPILE-DRY	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	890	JP	88	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	1300	JP	880	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	4.0	JP	1.9	640-MW05-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	200	JP	23	640-SD04	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Heptachlor epoxide	2.2	17		23	640-SD06	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	190	JP	110	640-SD04	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Heptachlor epoxide	2.2	9400		2600	640-DRY-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	9.0	JP	2.2	640-SD03	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	580	JP	450	640-SD04/D	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	1.0	JP	2.3	640-DRY-Z1	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	89	JP	17	640-MW03-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	11	JP	2.2	640-SD02	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	11	JP	11	640-SD02	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	17	JP	1.8	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	1.8	JP	2.0	640-MW03-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	71	JP	1.7	640-MW03-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	26	JP	18	640-MW04-Z2	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	0.28	JP	1.7	640-SS04	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	11	JP	11	640-SD03	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	580	JP	450	640-SD04/D	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	26	JP	18	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	71	JP	1.7	640-MW03-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	1.8	JP	2.0	640-MW03-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	17	JP	1.8	640-MW04-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	11	JP	11	640-SD02	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	11	JP	2.2	640-SD02	Not Qualified
OLM04.2_PPCB	MB-200103071	Soil	Heptachlor epoxide	2.2	1600		920	640-DRY-Z3	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	1.0	JP	2.3	640-DRY-Z1	U Flag
OLM04.2_PPCB	MB-200103416	Soil	Heptachlor epoxide	0.94	0.75	JP	1.7	640-SS04	U Flag
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	9.0	JP	2.2	640-SD03	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	290	JP	45	640-SD04/D	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	190	JP	110	640-SD04	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	11	JP	11	640-SD03	Not Qualified
OLM04.2_PPCB	MB-200103416	Soil	Heptachlor epoxide	0.94	1500	JP	1100	640-DRY-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	89	JP	17	640-MW03-Z1	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
OLM04.2_PPCB	MB-200103416	Soil	Heptachlor epoxide	0.94	950	JP	110	640-DRY-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	200	JP	23	640-SD04	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	4.0	JP	1.9	640-MW05-Z1	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	1300	JP	880	640-MW05-Z2	Not Qualified
OLM04.2_PPCB	MB-200102972	Soil	Heptachlor epoxide	0.25	890	JP	88	640-MW05-Z2	Not Qualified
OLM04.2_SVOA	MB-200103070	Soil	o-Hydroxybiphenyl	100	6400000	NJ		640-DRY-Z2	Not Qualified
OLM04.2_SVOA	MB-200103070	Soil	o-Hydroxybiphenyl	100	380000	NJ		640-DRY-Z3	Not Qualified
OLM04.2_SVOA	MB-200103070	Soil	o-Hydroxybiphenyl	100	2300000	NJ		640-DRY-Z2	Not Qualified
OLM04.2_SVOA	MB-200103070	Soil	o-Hydroxybiphenyl	100	150000	NJ		640-SD06	Not Qualified
OLM04.2_SVOA	MB-200103070	Soil	o-Hydroxybiphenyl	100	1200000	NJ		640-DRY-Z4	Not Qualified
OLM04.2_SVOA	MB-200102968	Water	Trichloropropene isomer	57	38	J		RB-3	U Flag
OLM04.2_SVOA	MB-200103070	Soil	Tricyclo(3_3_3_0(1,5))undecane, 2,8,9-tr	450	190000	NJ		640-DRY-Z3	Not Qualified
OLM04.2_SVOA	MB-200102971	Soil	Unknown	200	20000	J		640-SD04/D	Not Qualified
OLM04.2_SVOA	MB-200102971	Soil	Unknown	200	150	J		640-MW05-Z2	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Unknown	200	1400	J		640-MW03-Z1	Not Qualified
OLM04.2_SVOA	MB-200102971	Soil	Unknown	200	220	J		640-SS04	U Flag
OLM04.2_SVOA	MB-200102968	Water	Unknown	5	3	J		RB-3	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Unknown	200	150	J		640-MW05-Z2	U Flag
OLM04.2_SVOA	MB-200102971	Soil	Unknown	200	220	J		640-SS04	U Flag

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
OLM04.2_SVOA	MB-200102971	Soil	Unknown	200	1400	J		640-MW03-Z1	Not Qualified
OLM04.2_SVOA	MB-200102971	Soil	Unknown	200	20000	J		640-SD04/D	Not Qualified
OLM04.2_SVOA	MB-200103106	Soil	Unknown	300	2500	J		WEST WALL	Not Qualified
OLM04.2_SVOA	MB-200103106	Soil	Unknown	300	530	J		EAST WALL	U Flag

Table 2B - List of Samples Qualified for Field Blank Contamination

Blank ID	Method	Matrix	Analyte	Blank Result	Result	PQL	Affected Samples	Sample Flag
TB-3	OLM04.2_VOA	Soil	Unknown	6	17		640-SS04	Not Qualified Because Unknown
TB-3	OLM04.2_VOA	Soil	Unknown	6	16		640-MW05-Z2	Not Qualified Because Unknown
TB-3	OLM04.2_VOA	Soil	Unknown	6	9		640-MW05-Z1	Not Qualified Because Unknown
TB-3	OLM04.2_VOA	Soil	Unknown	6	12		640-DRY-Z1	Not Qualified Because Unknown

Table 3 - List of Samples with Surrogates outside Control Limits

Method	Sample ID	Sample Type	Analyte	Rec.	Low Limit	High Limit	Dil Fac	Sample Qual.
OLM04.2_VOA	640-DRY-Z3	SAMP	1,2-Dichloroethane-d4	122	70	121	1	J Flag
OLM04.2_VOA	640-DRY-Z3	SAMP	Toluene-d8	81	84	138	1	J Flag
OLM04.2_VOA	640-MW03-Z1	SAMP	4-Bromofluorobenzene	118	59	113	1	J Flag
OLM04.2_VOA	640-MW03-Z1	RA	4-Bromofluorobenzene	115	59	113	1	J Flag
OLM04.2_SVOA	640-DRY-Z2	SAMP	1,2-Dichlorobenzene-d4	19	20	130	5	Diluted Out
OLM04.2_SVOA	640-DRY-Z2	SAMP	2-Fluorobiphenyl	21	30	115	5	Diluted Out
OLM04.2_SVOA	640-DRY-Z2	SAMP	2-Fluorophenol	18	25	121	5	Diluted Out
OLM04.2_SVOA	640-DRY-Z2	SAMP	Terphenyl-d14	13	18	137	5	Diluted Out
OLM04.2_SVOA	640-DRY-Z2	RA	2-Fluorobiphenyl	29	30	115	5	Diluted Out
OLM04.2_SVOA	640-SD04	DL	1,2-Dichlorobenzene-d4	0	20	130	40	Diluted Out
OLM04.2_SVOA	640-SD04	DL	2-Fluorobiphenyl	0	30	115	40	Diluted Out

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Method	Sample ID	Sample Type	Analyte	Rec.	Low Limit	High Limit	Dil Fac	Sample Qual.
OLM04.2_SVOA	640-SD04	DL	Nitrobenzene-d5	0	23	120	40	Diluted Out
OLM04.2_SVOA	640-SD04	DL	Terphenyl-d14	0	18	137	40	Diluted Out
OLM04.2_SVOA	640-SD04/D	DL	Terphenyl-d14	0	18	137	30	Diluted Out
OLM04.2_SVOA	MW-04	SAMP	2-Fluorobiphenyl	34	43	116	1	None
OLM04.2_PPCB	640-DRY-Z1	SAMP	Decachlorobiphenyl	162	30	150	50	Diluted Out
OLM04.2_PPCB	640-DRY-Z1	DL	Decachlorobiphenyl	156	30	150	500	Diluted Out
OLM04.2_PPCB	640-DRY-Z2	SAMP	Decachlorobiphenyl	370	30	150	100	Diluted Out
OLM04.2_PPCB	640-DRY-Z2	SAMP	Tetrachloro-m-xylene	0	30	150	100	Diluted Out
OLM04.2_PPCB	640-DRY-Z2	DL	Decachlorobiphenyl	0	30	150	1000	Diluted Out
OLM04.2_PPCB	640-DRY-Z2	DL	Tetrachloro-m-xylene	0	30	150	1000	Diluted Out
OLM04.2_PPCB	640-DRY-Z3	SAMP	Decachlorobiphenyl	228	30	150	100	Diluted Out
OLM04.2_PPCB	640-DRY-Z3	DL	Decachlorobiphenyl	0	30	150	500	Diluted Out
OLM04.2_PPCB	640-DRY-Z3	DL	Tetrachloro-m-xylene	0	30	150	500	Diluted Out
OLM04.2_PPCB	640-DRY-Z4	SAMP	Decachlorobiphenyl	413	30	150	100	Diluted Out
OLM04.2_PPCB	640-DRY-Z4	SAMP	Tetrachloro-m-xylene	0	30	150	100	Diluted Out
OLM04.2_PPCB	640-DRY-Z4	MSD	Decachlorobiphenyl	423	30	150	100	Diluted Out
OLM04.2_PPCB	640-DRY-Z4	MSD	Tetrachloro-m-xylene	0	30	150	100	Diluted Out
OLM04.2_PPCB	640-DRY-Z4	MS	Decachlorobiphenyl	443	30	150	100	Diluted Out
OLM04.2_PPCB	640-DRY-Z4	MS	Tetrachloro-m-xylene	0	30	150	100	Diluted Out
OLM04.2_PPCB	640-DRY-Z4	DL	Decachlorobiphenyl	340	30	150	1000	Diluted Out
OLM04.2_PPCB	640-DRY-Z4	DL	Tetrachloro-m-xylene	0	30	150	1000	Diluted Out
OLM04.2_PPCB	640-MW01-Z1	SAMP	Decachlorobiphenyl	0	30	150	10	Diluted Out
OLM04.2_PPCB	640-MW01-Z1	MSD	Decachlorobiphenyl	0	30	150	10	Diluted Out
OLM04.2_PPCB	640-MW01-Z1	MS	Decachlorobiphenyl	0	30	150	10	Diluted Out
OLM04.2_PPCB	640-MW01-Z1	DL	Decachlorobiphenyl	0	30	150	100	Diluted Out
OLM04.2_PPCB	640-MW03-Z1	SAMP	Decachlorobiphenyl	197	30	150	1	Bias high and Diluted
OLM04.2_PPCB	640-MW03-Z1	DL	Decachlorobiphenyl	0	30	150	10	Diluted Out
OLM04.2_PPCB	640-MW05-Z2	SAMP	Decachlorobiphenyl	205	30	150	50	Diluted Out
OLM04.2_PPCB	640-SD04	SAMP	Decachlorobiphenyl	0	30	150	10	Diluted Out
OLM04.2_PPCB	640-SD04	DL	Decachlorobiphenyl	0	30	150	50	Diluted Out

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Method	Sample ID	Sample Type	Analyte	Rec.	Low Limit	High Limit	Dil Fac	Sample Qual.
OLM04.2_PPCB	640-SD04/D	SAMP	Decachlorobiphenyl	0	30	150	20	Diluted Out
OLM04.2_PPCB	640-SD04/D	DL	Decachlorobiphenyl	0	30	150	200	Diluted Out
OLM04.2_PPCB	640-SS01	SAMP	Decachlorobiphenyl	166	30	150	1	None, only one out
OLM04.2_PPCB	640-SS02	SAMP	Decachlorobiphenyl	305	30	150	1	None, only one out
OLM04.2_PPCB	LCS-200103100	LCS	Decachlorobiphenyl	29	30	150	1	None
OLM04.2_PPCB	LCS-200103100	LCS	Tetrachloro-m-xylene	18	30	150	1	None
OLM04.2_PPCB	SOUTH WALL	DL	Decachlorobiphenyl	152	30	150	100	Diluted Out
OLM04.2_PPCB	STOCKPILE-DRY	SAMP	Decachlorobiphenyl	428	30	150	100	Diluted Out
OLM04.2_PPCB	STOCKPILE-DRY	SAMP	Tetrachloro-m-xylene	0	30	150	100	Diluted Out
OLM04.2_PPCB	STOCKPILE-DRY	DL	Decachlorobiphenyl	483	30	150	1000	Diluted Out
OLM04.2_PPCB	STOCKPILE-DRY	DL	Tetrachloro-m-xylene	0	30	150	1000	Diluted Out
OLM04.2_PPCB	WEST WALL	SAMP	Decachlorobiphenyl	355	30	150	50	Diluted Out
OLM04.2_PPCB	WEST WALL	SAMP	Tetrachloro-m-xylene	0	30	150	50	Diluted Out
OLM04.2_PPCB	WEST WALL	DL	Decachlorobiphenyl	365	30	150	500	Diluted Out
OLM04.2_PPCB	WEST WALL	DL	Tetrachloro-m-xylene	0	30	150	500	Diluted Out

Table 4 - List MS/MSD Recoveries and RPDs outside Control Limits

Method	Sample ID	Sample Type	Analyte	Orig. Result	Spike Amount	Rec.	Dil Fac	Low Limit	High Limit	Sample Qual.
OLM04.2_VOA	640-DRY-Z4	MS	1,1-Dichloroethene	5700	7200	53	5	59	172	Diluted Out
OLM04.2_VOA	640-DRY-Z4	MS	1,1-Dichloroethene	6100	7200	53	5	59	172	Diluted Out
OLM04.2_VOA	640-DRY-Z4	MSD	1,1-Dichloroethene	5700	7300	44	5	59	172	Diluted Out
OLM04.2_VOA	640-DRY-Z4	MSD	1,1-Dichloroethene	6100	7300	44	5	59	172	Diluted Out
OLM04.2_SVOA	640-MW01-Z1	MS	2,4-Dinitrotoluene	<2500	2100	92	6	28	89	Diluted Out
OLM04.2_SVOA	640-MW01-Z1	MS	Pentachlorophenol	<6200	3100	158	6	17	109	Diluted Out
OLM04.2_SVOA	640-MW01-Z1	MSD	Pentachlorophenol	<6000	3000	127	6	17	109	Diluted Out
OLM04.2_SVOA	640-MW01-	MS	Pyrene	14000	2100	0	6	35	142	4X

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Method	Sample ID	Sample Type	Analyte	Orig. Result	Spike Amount	Rec.	Dil Fac	Low Limit	High Limit	Sample Qual.
	Z1									
OLM04.2_SVOA	640-MW01-Z1	MS	Pyrene	20000	2100	0	6	35	142	4X
OLM04.2_SVOA	640-MW01-Z1	MSD	Pyrene	14000	2000	-150	6	35	142	4X
OLM04.2_SVOA	640-MW01-Z1	MSD	Pyrene	20000	2000	-150	6	35	142	4X
OLM04.2_SVOA	640-SD03	MS	Pentachlorophenol	<1200	3500	148	1	17	109	None
OLM04.2_SVOA	640-SD03	MSD	Pentachlorophenol	<1200	3500	159	1	17	109	None
OLM04.2_SVOA	MW-01	MS	4-Nitrophenol	<25	75	96	1	10	80	None
OLM04.2_SVOA	MW-01	MSD	4-Nitrophenol	<25	75	105	1	10	80	None
OLM04.2_SVOA	MW-01	MS	Pentachlorophenol	<25	75	113	1	9	103	None
OLM04.2_SVOA	MW-01	MSD	Pentachlorophenol	<25	75	119	1	9	103	None
OLM04.2_PPCB	640-DRY-Z4	MSD	4,4'-DDT	12000	36.6	999	100	23	134	4X
OLM04.2_PPCB	640-DRY-Z4	MSD	4,4'-DDT	18000	36.6	999	100	23	134	4X
OLM04.2_PPCB	640-DRY-Z4	MSD	Aldrin	<190	18.3	298	100	34	132	Diluted Out
OLM04.2_PPCB	640-DRY-Z4	MSD	Dieldrin		36.6	0	100	31	134	4X
OLM04.2_PPCB	640-DRY-Z4	MSD	Endrin	12000	36.6	999	100	42	139	4X
OLM04.2_PPCB	640-DRY-Z4	MSD	Endrin	2000	36.6	999	100	42	139	4X
OLM04.2_PPCB	640-DRY-Z4	MSD	gamma-BHC	<190	18.3	0	100	46	127	Diluted Out
OLM04.2_PPCB	640-DRY-Z4	MSD	Heptachlor		18.3	0	100	35	130	4X
OLM04.2_PPCB	640-MW01-Z1	MS	Aldrin	12	20.8	151	10	34	132	Diluted Out
OLM04.2_PPCB	640-MW01-Z1	MSD	Aldrin	12	20.7	144	10	34	132	Diluted Out
OLM04.2_PPCB	640-MW01-Z1	MSD	Dieldrin	1200	41.3	24	10	31	134	4X
OLM04.2_PPCB	640-MW01-Z1	MSD	Dieldrin	2200	41.3	24	10	31	134	4X
OLM04.2_PPCB	640-SD03	MS	gamma-BHC	<2.1	20.7	21	1	46	127	None
OLM04.2_PPCB	640-SD03	MSD	gamma-BHC	<2.1	20.5	24	1	46	127	None

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Method	Sample ID	Sample Type	Analyte	RPD	RPD Limit	Sample Qual.
OLM04.2_VOA	640-DRY-Z4	MSD	Benzene	6	21	Diluted Out
OLM04.2_VOA	640-DRY-Z4	MSD	Chlorobenzene	6	21	Diluted Out
ILM04.0_CN	640-DRY-Z4	DUP	Cyanide	30.4	20	None
OLM04.2_VOA	640-DRY-Z4	MSD	Toluene	5	21	Diluted Out
OLM04.2_VOA	640-DRY-Z4	MSD	Trichloroethene	5	24	Diluted Out
OLM04.2_SVOA	640-MW01-Z1	MSD	4-Chloro-3-methylphenol	37	33	Diluted Out
OLM04.2_SVOA	640-MW01-Z1	MSD	Acenaphthene	27	19	Diluted Out
OLM04.2_PPCB	640-MW01-Z1	MSD	Aldrin	5	43	Diluted Out
OLM04.2_SVOA	640-MW01-Z1	MSD	Phenol	37	35	Diluted Out
OLM04.2_VOA	640-MW04-Z2	MSD	1,1-Dichloroethene	3	22	None
OLM04.2_SVOA	640-SD03	MSD	4-Chloro-3-methylphenol	4	33	None
OLM04.2_PPCB	640-SD03	MSD	Aldrin	9	43	None
OLM04.2_PPCB	640-SD03	MSD	Dieldrin	9	38	None
OLM04.2_SVOA	640-SD03	MSD	Pentachlorophenol	7	47	None
OLM04.2_VOA	640-SS04	MSD	1,1-Dichloroethene	5	22	None
OLM04.2_VOA	640-SS04	MSD	Trichloroethene	4	24	None
OLM04.2_VOA	MW-01	MSD	1,1-Dichloroethene	6	14	None
OLM04.2_PPCB	MW-01	MSD	4,4'-DDT	8	27	None
OLM04.2_SVOA	MW-01	MSD	4-Nitrophenol	9	50	None
OLM04.2_VOA	MW-01	MSD	Benzene	2	11	None
OLM04.2_VOA	MW-01	MSD	Chlorobenzene	2	13	None
OLM04.2_PPCB	MW-01	MSD	gamma-BHC	8	15	None
OLM04.2_SVOA	MW-01	MSD	Phenol	9	42	None

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Table 5 - List LCS Recoveries outside Control Limits

Method	Sample ID	Analyte	Rec.	Low Limit	High Limit	Affected Samples	Samp Qual
OLM04.2_PPCB	LCS-200102934	gamma-BHC	51	56	123	RB-1	None, bad spike solution
OLM04.2_PPCB	LCS-200102954	gamma-BHC	32	56	123	RB-2	None, bad spike solution
OLM04.2_PPCB	LCS-200102975	gamma-BHC	41	56	123	RB-3	None, bad spike solution
OLM04.2_PPCB	LCS-200103013	gamma-BHC	34	56	123	640-SW02	None, bad spike solution
OLM04.2_PPCB	LCS-200103013	gamma-BHC	34	56	123	640-SW05	None, bad spike solution
OLM04.2_PPCB	LCS-200103071	Endrin	158	42	139	640-DRY-Z2	None, bad spike solution
OLM04.2_PPCB	LCS-200103071	Endrin	158	42	139	640-DRY-Z3	None, bad spike solution
OLM04.2_PPCB	LCS-200103071	Endrin	158	42	139	640-DRY-Z4	None, bad spike solution
OLM04.2_PPCB	LCS-200103071	Endrin	158	42	139	640-SD06	None, bad spike solution
OLM04.2_PPCB	LCS-200103071	Endrin	158	42	139	STOCKPILE-DRY	None, bad spike solution
OLM04.2_PPCB	LCS-200103071	gamma-BHC	40	46	127	640-DRY-Z2	None, bad spike solution
OLM04.2_PPCB	LCS-200103071	gamma-BHC	40	46	127	640-DRY-Z3	None, bad spike solution
OLM04.2_PPCB	LCS-200103071	gamma-BHC	40	46	127	640-DRY-Z4	None, bad spike solution
OLM04.2_PPCB	LCS-200103071	gamma-BHC	40	46	127	640-SD06	None, bad spike solution
OLM04.2_PPCB	LCS-200103071	gamma-BHC	40	46	127	STOCKPILE-DRY	None, bad spike solution
OLM04.2_PPCB	LCS-200103100	Decachlorobiphenyl	29	30	150	MW-01	None, samples OK
OLM04.2_PPCB	LCS-200103100	Decachlorobiphenyl	29	30	150	MW-02	None, samples OK
OLM04.2_PPCB	LCS-200103100	Decachlorobiphenyl	29	30	150	MW-02/D	None, samples OK
OLM04.2_PPCB	LCS-200103100	Decachlorobiphenyl	29	30	150	MW-03	None, samples OK
OLM04.2_PPCB	LCS-200103100	Decachlorobiphenyl	29	30	150	MW-04	None, samples OK
OLM04.2_PPCB	LCS-200103100	Decachlorobiphenyl	29	30	150	MW-05	None, samples OK
OLM04.2_PPCB	LCS-200103100	Tetrachloro-m-xylene	18	30	150	MW-01	None, samples OK
OLM04.2_PPCB	LCS-200103100	Tetrachloro-m-xylene	18	30	150	MW-02	None, samples OK
OLM04.2_PPCB	LCS-200103100	Tetrachloro-m-xylene	18	30	150	MW-02/D	None, samples OK
OLM04.2_PPCB	LCS-200103100	Tetrachloro-m-xylene	18	30	150	MW-03	None, samples OK
OLM04.2_PPCB	LCS-200103100	Tetrachloro-m-xylene	18	30	150	MW-04	None, samples OK
OLM04.2_PPCB	LCS-200103100	Tetrachloro-m-xylene	18	30	150	MW-05	None, samples OK
OLM04.2_PPCB	LCS-200103416	4,4'-DDT	10	23	134	640-DRY-Z1	None, bad spike solution

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Method	Sample ID	Analyte	Rec.	Low Limit	High Limit	Affected Samples	Samp Qual
OLM04.2_PPCB	LCS-200103416	4,4'-DDT	10	23	134	640-SS04	None, bad spike solution

Table 6 –Samples that were Reanalyzed

Sample ID	Lab ID	Method	Sample Type	Action
640-MW01-Z1	0111074-03	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-MW01-Z1	0111074-03	OLM04.2_SVOA	DL	Report for E flag data only
640-MW01-Z1	0111074-03	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
640-MW01-Z1	0111074-03	OLM04.2_PPCB	DL	Report for E flag data only
640-SS02	0111074-05	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-SS02	0111074-05	OLM04.2_SVOA	DL	Report for E flag data only
640-SS03	0111074-06	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-SS03	0111074-06	OLM04.2_SVOA	RA	Do Not Report
640-SS03	0111074-06	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
640-SS03	0111074-06	OLM04.2_PPCB	DL	Report for E flag data only
640-SS03/D	0111074-07	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-SS03/D	0111074-07	OLM04.2_SVOA	DL	Report for E flag data only
640-SS03/D	0111074-07	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
640-SS03/D	0111074-07	OLM04.2_PPCB	DL	Report for E flag data only
640-SD01	0111074-09	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-SD01	0111074-09	OLM04.2_SVOA	RA	Do Not Report
640-MW02-Z1	0111074-10	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-MW02-Z1	0111074-10	OLM04.2_SVOA	RA	Do Not Report
640-MW02-Z2	0111074-11	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-MW02-Z2	0111074-11	OLM04.2_SVOA	RA	Do Not Report
640-MW03-Z1	0111094-03	OLM04.2_VOA	SAMP	Report, add J and UJ flags
640-MW03-Z1	0111094-03	OLM04.2_VOA	RA	Do Not Report
640-MW03-Z1	0111094-03	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-MW03-Z1	0111094-03	OLM04.2_SVOA	RA	Do Not Report
640-MW03-Z1	0111094-03	OLM04.2_PPCB	SAMP	Report, add J and UJ flags

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Sample ID	Lab ID	Method	Sample Type	Action
640-MW03-Z1	0111094-03	OLM04.2_PPCB	DL	Report for E flag data only
640-MW03-Z2	0111094-04	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-MW03-Z2	0111094-04	OLM04.2_SVOA	DL	Report for E flag data only
640-SD04	0111094-05	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-SD04	0111094-05	OLM04.2_SVOA	DL	Report for E flag data only
640-SD04	0111094-05	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
640-SD04	0111094-05	OLM04.2_PPCB	DL	Report for E flag data only
640-SD04/D	0111094-06	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-SD04/D	0111094-06	OLM04.2_SVOA	DL	Report for E flag data only
640-SD04/D	0111094-06	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
640-SD04/D	0111094-06	OLM04.2_PPCB	DL	Report for E flag data only
640-SD02	0111094-07	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-SD02	0111094-07	OLM04.2_SVOA	RA	Do Not Report
640-SD02	0111094-07	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
640-SD02	0111094-07	OLM04.2_PPCB	DL	Report for E flag data only
640-SD03	0111094-08	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
640-SD03	0111094-08	OLM04.2_PPCB	DL	Report for E flag data only
640-MW04-Z2	0111094-09	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
640-MW04-Z2	0111094-09	OLM04.2_PPCB	DL	Report for E flag data only
640-MW05-Z2	0111116-04	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
640-MW05-Z2	0111116-04	OLM04.2_PPCB	DL	Report for E flag data only
640-DRY-Z1	0111116-05	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-DRY-Z1	0111116-05	OLM04.2_SVOA	DL	Report for E flag data only
640-DRY-Z1	0111116-05	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
640-DRY-Z1	0111116-05	OLM04.2_PPCB	DL	Report for E flag data only
640-DRY-Z2	0111216-01	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
640-DRY-Z2	0111216-01	OLM04.2_SVOA	RA	Do Not Report
640-DRY-Z2	0111216-01	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
640-DRY-Z2	0111216-01	OLM04.2_PPCB	DL	Report for E flag data only
640-DRY-Z3	0111216-02	OLM04.2_PPCB	SAMP	Report, add J and UJ flags

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Sample ID	Lab ID	Method	Sample Type	Action
640-DRY-Z3	0111216-02	OLM04.2_PPCB	DL	Report for E flag data only
640-DRY-Z4	0111216-03	OLM04.2_VOA	SAMP	Report, add J and UJ flags
640-DRY-Z4	0111216-03	OLM04.2_VOA	DL	Report for E flag data only
640-DRY-Z4	0111216-03	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
640-DRY-Z4	0111216-03	OLM04.2_PPCB	DL	Report for E flag data only
640-SD06	0111216-04	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
640-SD06	0111216-04	OLM04.2_PPCB	DL	Report for E flag data only
STOCKPILE-DRY	0111216-05	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
STOCKPILE-DRY	0111216-05	OLM04.2_PPCB	DL	Report for E flag data only
SOUTH WALL	0111233-01	OLM04.2_VOA	SAMP	Report, add J and UJ flags
SOUTH WALL	0111233-01	OLM04.2_VOA	DL	Report for E flag data only
SOUTH WALL	0111233-01	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
SOUTH WALL	0111233-01	OLM04.2_SVOA	RA	Do Not Report
SOUTH WALL	0111233-01	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
SOUTH WALL	0111233-01	OLM04.2_PPCB	DL	Report for E flag data only
WEST WALL	0111233-02	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
WEST WALL	0111233-02	OLM04.2_SVOA	RA	Do Not Report
WEST WALL	0111233-02	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
WEST WALL	0111233-02	OLM04.2_PPCB	DL	Report for E flag data only
NORTH WALL	0111233-03	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
NORTH WALL	0111233-03	OLM04.2_PPCB	DL	Report for E flag data only
EAST WALL	0111233-04	OLM04.2_SVOA	SAMP	Report, add J and UJ flags
EAST WALL	0111233-04	OLM04.2_SVOA	RA	Do Not Report
EAST WALL	0111233-04	OLM04.2_PPCB	SAMP	Report, add J and UJ flags
EAST WALL	0111233-04	OLM04.2_PPCB	DL	Report for E flag data only
MW-04	0111238-03	OLM04.2_VOA	SAMP	Report, add J and UJ flags
MW-04	0111238-03	OLM04.2_VOA	DL	Report for E flag data only

Table 7 – Summary of Field Duplicate Results

Data Usability Summary Report	Project: NYSDEC PSA
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Method	Analyte	Unit	PQL	Anal Type	MW-02	MW-02/D	RPD	RPD Rating	Samp Qual
OLM04.2_SVOA	Bis(2-ethylhexyl)phthalate	µg/L	100	A	ND	6	NC		
OLM04.2_SVOA	Caprolactam	µg/L	10	A	39	63	47.1%	Poor	J Flag
OLM04.2_VOA	1,1-Dichloroethane	µg/L	10	A	2	2	0.0%	Good	None
OLM04.2_VOA	Methyl tert-butyl ether	µg/L	10	A	5	5	0.0%	Good	None

Method	Analyte	Unit	PQL	Anal Type	640-SS03	640-SS03/D	RPD	RPD Rating	Samp Qual	640-SD04	640-SD04/D	RPD	RPD Rating	Samp Qual
ASTM_D2216	Percent Moisture	wt%	0.100	A	25.5	22.5	12.5%	Good	None	29.4	27.5	6.7%	Good	None
SW9045C	pH	S.U.	0.10	A	7.6	7.6	0.0%	Good	None	7.8	7.8	0.0%	Good	None
OLM04.2_PPCB	4,4'-DDT	µg/Kg	880	A	510	430	17.0%	Good	None	38	15	86.8%	Poor	J Flag
OLM04.2_PPCB	Aldrin	µg/Kg	450	A	ND	ND	NC			30	27	10.5%	Good	None
OLM04.2_PPCB	alpha-Chlordane	µg/Kg	450	A	ND	ND	NC			41	60	37.6%	Good	None
OLM04.2_PPCB	Aroclor 1254	µg/Kg	8800	A	30000	26000	14.3%	Good	None	ND	ND	NC		
OLM04.2_PPCB	delta-BHC	µg/Kg	450	A	ND	ND	NC			36	61	51.5%	Good	None
OLM04.2_PPCB	Dieldrin	µg/Kg	880	A	ND	ND	NC			9.4	14	39.3%	Good	None
OLM04.2_PPCB	Endosulfan I	µg/Kg	450	A	ND	ND	NC			ND	250	NC		
OLM04.2_PPCB	Endosulfan II	µg/Kg	880	A	ND	ND	NC			ND	12	NC		
OLM04.2_PPCB	Endosulfan sulfate	µg/Kg	880	A	390	290	29.4%	Good	None	71	110	43.1%	Good	None
OLM04.2_PPCB	Endrin	µg/Kg	880	A	490	420	15.4%	Good	None	ND	ND	NC		
OLM04.2_PPCB	Endrin aldehyde	µg/Kg	880	A	3200	2800	13.3%	Good	None	16	ND	NC		
OLM04.2_PPCB	Endrin ketone	µg/Kg	880	A	ND	ND	NC			ND	200	NC		
OLM04.2_PPCB	gamma-BHC	µg/Kg	450	A	ND	ND	NC			ND	9.9	NC		
OLM04.2_PPCB	gamma-Chlordane	µg/Kg	450	A	500	430	15.1%	Good	None	29	57	65.1%	Good	None
OLM04.2_PPCB	Heptachlor	µg/Kg	450	A	24	22	8.7%	Good	None	ND	ND	NC		
OLM04.2_PPCB	Heptachlor epoxide	µg/Kg	450	A	320	280	13.3%	Good	None	200	580	97.4%	Poor	J Flag
OLM04.2_SVOA	3,3'-Dichlorobenzidine	µg/Kg	790	A	ND	100	NC			ND	ND	NC		
OLM04.2_SVOA	Acenaphthene	µg/Kg	790	A	ND	210	NC			2000	2400	18.2%	Good	None
OLM04.2_SVOA	Acenaphthylene	µg/Kg	790	A	ND	ND	NC			ND	1900	NC		
OLM04.2_SVOA	Acetophenone	µg/Kg	790	A	ND	42	NC			ND	ND	NC		
OLM04.2_SVOA	Anthracene	µg/Kg	790	A	43	650	175.2%	Poor	J Flag	6500	8900	31.2%	Good	None
OLM04.2_SVOA	Benz(a)anthracene	µg/Kg	790	A	160	1300	156.2%	Poor	J Flag	22000	31000	34.0%	Good	None
OLM04.2_SVOA	Benzo(a)pyrene	µg/Kg	790	A	160	1300	156.2%	Poor	J Flag	23000	34000	38.6%	Good	None

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Method	Analyte	Unit	PQL	Anal Type	640-SS03	640-SS03/D	RPD	RPD Rating	Samp Qual	640-SD04	640-SD04/D	RPD	RPD Rating	Samp Qual
OLM04.2_SVOA	Benzo(b)fluoranthene	µg/Kg	4400	A	140	1200	158.2%	Poor	J Flag	20000	40000	66.7%	Good	None
OLM04.2_SVOA	Benzo(g,h,i)perylene	µg/Kg	790	A	140	570	121.1%	Poor	J Flag	28000	10000	94.7%	Poor	J Flag
OLM04.2_SVOA	Benzo(k)fluoranthene	µg/Kg	790	A	150	1000	147.8%	Poor	J Flag	19000	32000	51.0%	Good	None
OLM04.2_SVOA	Carbazole	µg/Kg	790	A	ND	460	NC			4100	5300	25.5%	Good	None
OLM04.2_SVOA	Chrysene	µg/Kg	790	A	200	1500	152.9%	Poor	J Flag	28000	40000	35.3%	Good	None
OLM04.2_SVOA	Dibenz(a,h)anthracene	µg/Kg	790	A	ND	ND	NC			11000	5100	73.3%	Poor	J Flag
OLM04.2_SVOA	Dibenzofuran	µg/Kg	790	A	ND	120	NC			ND	1200	NC		
OLM04.2_SVOA	Fluoranthene	µg/Kg	790	A	370	4200	167.6%	Poor	J Flag	58000	96000	49.4%	Good	None
OLM04.2_SVOA	Fluorene	µg/Kg	790	A	ND	230	NC			2200	2800	24.0%	Good	None
OLM04.2_SVOA	Indeno(1,2,3-cd)pyrene	µg/Kg	790	A	150	710	130.2%	Poor	J Flag	30000	14000	72.7%	Poor	J Flag
OLM04.2_SVOA	Phenanthrene	µg/Kg	790	A	190	3000	176.2%	Poor	J Flag	32000	40000	22.2%	Good	None
OLM04.2_SVOA	Pyrene	µg/Kg	790	A	270	1900	150.2%	Poor	J Flag	42000	34000	21.1%	Good	None

Key:

A = Analyte

NC = Not Calculated

ND = Not Detected

PQL = Practical Quantitation Limit

RPD = Relative Percent Difference

T = Tentatively Identified Compound

Data Usability Summary Report	Project: NYSDEC PSA - 640 TROLLEY BLVD.
Date Completed: February 13, 2002	Completed by: Marcia Meredith Galloway

The analytical data provided by the laboratory were reviewed for precision, accuracy, and completeness per NYSDEC Division of Environmental Remediation Guidance for the Development of DUSRs (June 1999). Specific criteria for QC limits were obtained from the project QAPP. Compliance with the project QA program is indicated on the in the checklist and tables. Any major or minor concerns affected data usability are summarized listed below. The checklist and tables also indicate whether data qualification is required and/or the type of qualifier assigned.

Reference:

Project	Lab Work Order
640 Trolley Boulevard	C2A160246
640 Trolley Boulevard	C2A170000
640 Trolley Boulevard	0111074
640 Trolley Boulevard	0111094
640 Trolley Boulevard	0111116
640 Trolley Boulevard	0111143
640 Trolley Boulevard	0111216
640 Trolley Boulevard	0111233
640 Trolley Boulevard	0111238

Table 1 Sample Summary Tables from Electronic Data Deliverable

Sample ID	Sample Date	Matrix	Lab ID	Lab QC	MS MS	ID Corrections
RB-1	11/6/2001	Water	0111074-01			None
640-MW01-Z1	11/5/2001	Soil	0111074-03	MS/MSD	*	None
640-SS01	11/5/2001	Soil	0111074-04			None
640-SS02	11/5/2001	Soil	0111074-05			None
640-SS03	11/5/2001	Soil	0111074-06			None
640-SS03/D	11/5/2001	Soil	0111074-07			None
640-MW01-Z2	11/6/2001	Soil	0111074-08			None
640-SD01	11/6/2001	Soil	0111074-09			None
640-MW02-Z1	11/6/2001	Soil	0111074-10			None
640-MW02-Z2	11/6/2001	Soil	0111074-11			None
RB-2	11/7/2001	Water	0111094-02	MS/MSD		None
640-MW03-Z1	11/7/2001	Soil	0111094-03			None
640-MW03-Z2	11/7/2001	Soil	0111094-04			None
640-SD04	11/7/2001	Soil	0111094-05			None
640-SD04/D	11/7/2001	Soil	0111094-06			None
640-SD02	11/7/2001	Soil	0111094-07			None
640-SD03	11/7/2001	Soil	0111094-08	MS/MSD	*	None
640-MW04-Z2	11/7/2001	Soil	0111094-09			None
RB-3	11/8/2001	Water	0111116-02	MS/MSD		None
640-MW05-Z1	11/8/2001	Soil	0111116-03			None
640-MW05-Z2	11/8/2001	Soil	0111116-04			None
640-DRY-Z1	11/8/2001	Soil	0111116-05			None

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Sample ID	Sample Date	Matrix	Lab ID	Lab QC	MS MS	ID Corrections
640-SS04	11/8/2001	Soil	0111116-06			None
640-SW02	11/12/2001	Water	0111143-02			None
640-SW05	11/12/2001	Water	0111143-03	MS/MSD		None
640-DRY-Z2	11/16/2001	Soil	0111216-01			None
640-DRY-Z3	11/16/2001	Soil	0111216-02			None
640-DRY-Z4	11/16/2001	Soil	0111216-03	MS/MSD	*	None
640-SD06	11/16/2001	Soil	0111216-04			None
STOCKPILE-DRY	11/16/2001	Soil	0111216-05	MS/MSD		None
SOUTH WALL	11/19/2001	Soil	0111233-01			None
WEST WALL	11/19/2001	Soil	0111233-02			None
NORTH WALL	11/19/2001	Soil	0111233-03			None
EAST WALL	11/19/2001	Soil	0111233-04	MS/MSD		None
MW-01	11/20/2001	Water	0111238-01	MS/MSD	*	640-MW01
MW-02	11/20/2001	Water	0111238-02			640-MW02
MW-04	11/20/2001	Water	0111238-03			640-MW04
MW-03	11/20/2001	Water	0111238-04			640-MW03
MW-05	11/20/2001	Water	0111238-05			640-MW05
MW-02/D	11/20/2001	Water	0111238-06			640-MW02/D
MW-01	11/20/2001	W	C2A1602460	MS/MSD		640-MW01
MW-02	11/20/2001	W	C2A1602460			640-MW02
MW-02/D	11/20/2001	W	C2A1602460			640-MW02/D
MW-03	11/20/2001	W	C2A1602460			640-MW03
MW-04	11/20/2001	W	C2A1602460			640-MW04
MW-05	11/20/2001	W	C2A1602460			640-MW05

Work Orders, Tests and Number of Samples included in this DUSR

Work Orders	Matrix	Test Method	Number of Samples
0111074	Soil	ILM04.0_CN	9
0111074	Soil	ILM04.0_HG	9
0111074	Soil	ILM04.0_MET	9
0111074	Water	ILM04.0_CN	1
0111074	Water	ILM04.0_HG	1
0111074	Water	ILM04.0_MET	1
0111094	Soil	ILM04.0_CN	7
0111094	Soil	ILM04.0_HG	7
0111094	Soil	ILM04.0_MET	7
0111094	Water	ILM04.0_CN	1
0111094	Water	ILM04.0_HG	1
0111094	Water	ILM04.0_MET	1
0111116	Soil	ILM04.0_CN	4
0111116	Soil	ILM04.0_HG	4
0111116	Soil	ILM04.0_MET	4

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Work Orders	Matrix	Test Method	Number of Samples
0111116	Water	ILM04.0_CN	1
0111116	Water	ILM04.0_HG	1
0111116	Water	ILM04.0_MET	1
0111143	Water	EPA130.2	1
0111143	Water	ILM04.0_CN	2
0111143	Water	ILM04.0_HG	2
0111143	Water	ILM04.0_MET	2
0111216	Soil	ILM04.0_CN	4
0111216	Soil	ILM04.0_HG	4
0111216	Soil	ILM04.0_MET	4
0111216	Soil	SW1030	1
0111216	Soil	SW1311_6010B	1
0111216	Soil	SW1311_7470A	1
0111216	Soil	SW8260B	1
0111216	Soil	SW8270C	1
0111233	Soil	ILM04.0_CN	4
0111233	Soil	ILM04.0_HG	4
0111233	Soil	ILM04.0_MET	4
0111238	Water	ILM04.0_CN	6
0111238	Water	ILM04.0_HG	6
C2A160246	W	ICLP ILM04.0	6

General Sample Information	
Do Samples and Analyses on COC check against Lab Sample Tracking Form?	Yes, The samples for metals analysis were contracted out due to instrument problems at the primary laboratory.
Did coolers arrive at lab between 2 and 6°C and in good condition as indicated on COC and Cooler Receipt Form?	Yes
Frequency of Field QC Samples Correct? Field Duplicate - 1/20 samples Trip Blank - Every cooler with VOCs waters only Equipment Blank - 1/ set of samples per day?	Yes
All ASP Forms complete?	Yes
Case narrative present and complete?	Yes
Any holding time violations (See table below)?	No - All samples were prepared and analyzed within holding times.

Insert Holding time table below.

The following tables are presented at the end of this DUSR and provided summaries of results outside QC criteria.

- Method Blanks Results (Table 2)
- Surrogates Outside Limits (Table 3)
- MS/MSD Outside Limits (Table 4)

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- LCS Outside Limits (Table 5)
- Re-analysis Results (Table 6)
- Field Duplicate Results (Table 7)

Go to [Tables](#) List

Volatile Organics and Semi-volatile Organics by GCMS	
Description	Notes and Qualifiers
Any compounds present in method, trip and field blanks (see Table 2)?	No
For samples, if results are <5 times the blank or < 10 times blank for common laboratory contaminants then "U" flag data. Qualification also applies to TICs.	Not applicable
Surrogate for method blanks and LCS within limits?	Yes
Surrogate for samples and MS/MSD within limits? (See Table 3). All samples should be re-analyzed for VOCs? Samples should re-analyzed if >1 BN and/or > AP for BNAs is out. Matrix effects should be established.	Yes
Laboratory QC frequency one blank and LCS with each batch and one set of MS/MSD per 20 samples?	Yes
MS/MSD within QC criteria (see Table 4)? If out and LCS is compliant, then J flag positive data in original sample due to matrix?	Yes
LCS within QC criteria (see Table 5)? If out, and the recovery high with no positive values, then no data qualification is required.	Yes
Do internal standards areas and retention time meet criteria? If not was sample re-analyzed to establish matrix (see Table 6)?	Yes
Is initial calibration for target compounds <15 %RSD or curve fit?	No problems were indicated in the case narrative.
Is continuing calibration for target compounds < 20.5%D.	No problems were indicated in the case narrative.
Were any samples re-analyzed or diluted (see Table 6)? For any sample re-analysis and dilutions is only one reportable result by flagged?	No
For TICs are there any system related compounds that should not be reported?	No
Do field duplicate results show good precision for all compounds except TICs (see Table 7)?	Not applicable TCLP only

Metals by ICP and Mercury by CVAA	
Description	Notes and Qualifiers
Any compounds present in method and field blanks as noted on Table 2?	Yes, most results were below the PQL.
For samples, if results are <5 times the blank then "U" flag data.	Samples are flagged U as noted on Table 2a for method blanks and Table 2b for field blanks.
Laboratory QC frequency one blank and LCS with each batch and one set of MS/MSD per 20 samples?	Yes

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Metals by ICP and Mercury by CVAA	
Description	Notes and Qualifiers
MS/MSD within QC criteria (see Table 4)? QC limits are not applicable to sample results greater than 4 times spike amount. All N flagged data for MS are flagged J as estimated.	No, samples show some high recoveries indicating a matrix effect.
Were elements recovered $\leq 30\%$? If so, "R" flag associated NDs on Form 1's.	Yes, but only results for TCLP selenium were affected. The TCLP limits are much lower than the TCLP criteria and no data qualification are required.
LCS within QC criteria (see Table 5)? If out, and the recovery high with no positive values, then no data qualification is required.	Yes
Is there one serial dilution per 20 samples? Flag all data reported with an "E" as "J".	Yes
Spot check ICS recoveries 80-120%. Contact lab.	No problems were indicated in the case narrative.
Spot check ICV 95-105%. Contact lab.	No problems were indicated in the case narrative.
Spot check CCV 90-110% or 80-120% for Hg. Contact lab.	No problems were indicated in the case narrative.
Do field duplicate results show good precision for all compounds (see Table 7)?	No, the water samples indicate high level of uncertainty for several non-soluble metals. The results indicate variability in the level of solids in the samples however; the levels are below the PQL and already flagged as "J". The metals results in the surface soil samples indicate a high level of variability that is typically found in samples of this type. Some metals results in surface soils should generally be considered estimated.

General Analytical Methods	
Description	Notes and Qualifiers
Any compounds present in method and field blanks as noted on Table 2?	No.
For samples, if results are < 5 times the blank then "U" flag data.	Not applicable
Laboratory QC frequency one blank and LCS with each batch and one set of MS/MSD per 20 samples?	Yes
MS/MSD within QC criteria (see Table 4)? QC limits are not applicable to sample results greater than 4 times spike amount.	Yes
LCS within QC criteria (see Table 5)? If out, and the recovery high with no positive values, then no data qualification is required.	Yes
Do field duplicate results show good precision for all compounds (see Table 7)?	Yes

Summary of Potential Impacts on Data Usability
Major Concerns
None

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Minor Concerns
None

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Table 2 - List of Positive Results for Blank Samples

Method	Sample ID	Samp Type	Analyte	Result	Qual	Anal Type	Units	MDL	PQL
ICLP ILM04.0	INTRA-LAB BLANK	MBLK	Cobalt	0.66	B	A	µg/L	0.49	50
ICLP ILM04.0	INTRA-LAB BLANK	MBLK	Manganese	0.34	B	A	µg/L	0.23	15
ICLP ILM04.0	INTRA-LAB BLANK	MBLK	Potassium	53.7	B	A	µg/L	8.3	5000
ICLP ILM04.0	INTRA-LAB BLANK	MBLK	Thallium	3.6	B	A	µg/L	2.4	10
ICLP ILM04.0	INTRA-LAB BLANK	MBLK	Vanadium	0.47	B	A	µg/L	0.45	50
ICLP ILM04.0	INTRA-LAB BLANK	MBLK	Zinc	3.0	B	A	µg/L	2.5	20
ILM04.0_MET	MB-200102966	MBLK	Aluminum	7.070	B	A	mg/Kg	2.2	40.0
ILM04.0_MET	MB-200102966	MBLK	Barium	0.123	B	A	mg/Kg	0.080	40.0
ILM04.0_MET	MB-200102966	MBLK	Beryllium	0.035	B	A	mg/Kg	0.020	1.0
ILM04.0_MET	MB-200102966	MBLK	Calcium	70.135	B	A	mg/Kg	5.6	1000
ILM04.0_MET	MB-200102966	MBLK	Iron	9.247	B	A	mg/Kg	3.1	20.0
ILM04.0_MET	MB-200102966	MBLK	Magnesium	6.365	B	A	mg/Kg	3.1	1000
ILM04.0_MET	MB-200102966	MBLK	Manganese	0.138	B	A	mg/Kg	0.040	3.0
ILM04.0_MET	MB-200102966	MBLK	Vanadium	0.187	B	A	mg/Kg	0.12	10.0
ILM04.0_MET	MB-200102966	MBLK	Zinc	1.123	B	A	mg/Kg	0.10	4.0
ILM04.0_MET	MB-200103082	MBLK	Aluminum	5.294	B	A	mg/Kg	3.5	40.0
ILM04.0_MET	MB-200103082	MBLK	Calcium	15.255	B	A	mg/Kg	4.7	1000
ILM04.0_MET	MB-200103082	MBLK	Chromium	0.155	B	A	mg/Kg	0.14	2.0
ILM04.0_MET	MB-200103082	MBLK	Copper	0.749	B	A	mg/Kg	0.32	5.0
ILM04.0_MET	MB-200103082	MBLK	Iron	4.923	B	A	mg/Kg	1.8	20.0
ILM04.0_MET	MB-200103082	MBLK	Lead	0.833		A	mg/Kg	0.46	0.60
ILM04.0_MET	MB-200103082	MBLK	Manganese	0.055	B	A	mg/Kg	0.040	3.0
ILM04.0_MET	MB-200103082	MBLK	Silver	0.200	B	A	mg/Kg	0.16	2.0
ILM04.0_MET	MB-200103082	MBLK	Zinc	0.642	B	A	mg/Kg	0.080	4.0
ILM04.0_MET	MB-200103110	MBLK	Aluminum	57.504	B	A	µg/L	27.1	200
ILM04.0_MET	MB-200103110	MBLK	Barium	0.577	B	A	µg/L	0.20	200
ILM04.0_MET	MB-200103110	MBLK	Cadmium	0.349	B	A	µg/L	0.20	5.0
ILM04.0_MET	MB-200103110	MBLK	Chromium	1.250	B	A	µg/L	0.50	10.0
ILM04.0_MET	MB-200103110	MBLK	Cobalt	0.730	B	A	µg/L	0.40	50.0

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Method	Sample ID	Samp Type	Analyte	Result	Qual	Anal Type	Units	MDL	PQL
ILM04.0_MET	MB-200103110	MBLK	Copper	5.441	B	A	µg/L	2.7	25.0
ILM04.0_MET	MB-200103110	MBLK	Iron	39.457	B	A	µg/L	18.0	100
ILM04.0_MET	MB-200103110	MBLK	Lead	2.141	B	A	µg/L	1.8	3.0
ILM04.0_MET	MB-200103110	MBLK	Manganese	0.328	B	A	µg/L	0.30	15.0
ILM04.0_MET	MB-200103110	MBLK	Zinc	3.990	B	A	µg/L	0.70	20.0
ILM04.0_MET	MB-200103117	MBLK	Aluminum	95.112	B	A	µg/L	27.1	200
ILM04.0_MET	MB-200103117	MBLK	Barium	0.355	B	A	µg/L	0.20	200
ILM04.0_MET	MB-200103117	MBLK	Cadmium	0.368	B	A	µg/L	0.20	5.0
ILM04.0_MET	MB-200103117	MBLK	Calcium	10.435	B	A	µg/L	9.3	5000
ILM04.0_MET	MB-200103117	MBLK	Chromium	0.654	B	A	µg/L	0.50	10.0
ILM04.0_MET	MB-200103117	MBLK	Cobalt	0.434	B	A	µg/L	0.40	50.0
ILM04.0_MET	MB-200103117	MBLK	Copper	4.668	B	A	µg/L	2.7	25.0
ILM04.0_MET	MB-200103117	MBLK	Iron	33.338	B	A	µg/L	18.0	100
ILM04.0_MET	MB-200103117	MBLK	Manganese	0.449	B	A	µg/L	0.30	15.0
ILM04.0_MET	MB-200103117	MBLK	Silver	1.942	B	A	µg/L	0.70	10.0
ILM04.0_MET	MB-200103117	MBLK	Zinc	2.679	B	A	µg/L	0.70	20.0
ILM04.0_MET	MB-200103179	MBLK	Aluminum	13.806	B	A	mg/Kg	2.2	40.0
ILM04.0_MET	MB-200103179	MBLK	Beryllium	0.089	B	A	mg/Kg	0.020	1.0
ILM04.0_MET	MB-200103179	MBLK	Cadmium	0.071	B	A	mg/Kg	0.040	1.0
ILM04.0_MET	MB-200103179	MBLK	Calcium	43.971	B	A	mg/Kg	5.6	1000
ILM04.0_MET	MB-200103179	MBLK	Chromium	0.112	B	A	mg/Kg	0.080	2.0
ILM04.0_MET	MB-200103179	MBLK	Iron	3.641	B	A	mg/Kg	3.1	20.0
ILM04.0_MET	MB-200103179	MBLK	Magnesium	8.382	B	A	mg/Kg	3.1	1000
ILM04.0_MET	MB-200103179	MBLK	Manganese	0.102	B	A	mg/Kg	0.040	3.0
ILM04.0_MET	MB-200103179	MBLK	Silver	0.264	B	A	mg/Kg	0.14	2.0
ILM04.0_MET	MB-200103179	MBLK	Zinc	0.929	B	A	mg/Kg	0.10	4.0
ILM04.0_MET	RB-1	SAMP	Aluminum	71.9	B	A	µg/L	27.1	200
ILM04.0_MET	RB-1	SAMP	Barium	0.78	B	A	µg/L	0.20	200
ILM04.0_MET	RB-1	SAMP	Cadmium	0.41	B	A	µg/L	0.20	5.0
ILM04.0_MET	RB-1	SAMP	Calcium	121	B	A	µg/L	28.2	5000

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Method	Sample ID	Samp Type	Analyte	Result	Qual	Anal Type	Units	MDL	PQL
ILM04.0_MET	RB-1	SAMP	Chromium	2.3	B	A	µg/L	0.50	10.0
ILM04.0_MET	RB-1	SAMP	Cobalt	0.74	B	A	µg/L	0.40	50.0
ILM04.0_MET	RB-1	SAMP	Copper	3.8	B	A	µg/L	2.7	25.0
ILM04.0_MET	RB-1	SAMP	Iron	229		A	µg/L	18.0	100
ILM04.0_MET	RB-1	SAMP	Lead	4.3		A	µg/L	1.8	3.0
ILM04.0_MET	RB-1	SAMP	Manganese	3.3	B	A	µg/L	0.30	15.0
ILM04.0_MET	RB-1	SAMP	Sodium	300	B	A	µg/L	122	5000
ILM04.0_MET	RB-1	SAMP	Zinc	6.2	B	A	µg/L	0.70	20.0
ILM04.0_MET	RB-2	SAMP	Aluminum	43.0	B	A	µg/L	27.1	200
ILM04.0_MET	RB-2	SAMP	Barium	0.44	B	A	µg/L	0.20	200
ILM04.0_MET	RB-2	SAMP	Cadmium	0.38	B	A	µg/L	0.20	5.0
ILM04.0_MET	RB-2	SAMP	Calcium	82.5	B	A	µg/L	28.2	5000
ILM04.0_MET	RB-2	SAMP	Chromium	1.1	B	A	µg/L	0.50	10.0
ILM04.0_MET	RB-2	SAMP	Cobalt	0.77	B	A	µg/L	0.40	50.0
ILM04.0_MET	RB-2	SAMP	Copper	2.9	B	A	µg/L	2.7	25.0
ILM04.0_MET	RB-2	SAMP	Iron	64.8	B	A	µg/L	18.0	100
ILM04.0_MET	RB-2	SAMP	Manganese	3.5	B	A	µg/L	0.30	15.0
ILM04.0_MET	RB-2	SAMP	Sodium	266	B	A	µg/L	122	5000
ILM04.0_MET	RB-2	SAMP	Thallium	7.4	B	A	µg/L	5.2	10.0
ILM04.0_MET	RB-2	SAMP	Zinc	3.3	B	A	µg/L	0.70	20.0
ILM04.0_MET	RB-3	SAMP	Aluminum	85.0	BEN	A	µg/L	27.1	200
ILM04.0_MET	RB-3	SAMP	Barium	0.33	BE	A	µg/L	0.20	200
ILM04.0_MET	RB-3	SAMP	Beryllium	0.27	B	A	µg/L	0.20	5.0
ILM04.0_MET	RB-3	SAMP	Cadmium	0.56	B	A	µg/L	0.20	5.0
ILM04.0_MET	RB-3	SAMP	Calcium	78.0	BE	A	µg/L	9.3	5000
ILM04.0_MET	RB-3	SAMP	Chromium	1.2	B	A	µg/L	0.50	10.0
ILM04.0_MET	RB-3	SAMP	Cobalt	0.53	B	A	µg/L	0.40	50.0
ILM04.0_MET	RB-3	SAMP	Copper	6.3	B	A	µg/L	2.7	25.0
ILM04.0_MET	RB-3	SAMP	Iron	37.3	B	A	µg/L	18.0	100
ILM04.0_MET	RB-3	SAMP	Manganese	3.3	BE	A	µg/L	0.30	15.0

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Method	Sample ID	Samp Type	Analyte	Result	Qual	Anal Type	Units	MDL	PQL
ILM04.0_MET	RB-3	SAMP	Nickel	0.77	B	A	µg/L	0.40	40.0
ILM04.0_MET	RB-3	SAMP	Silver	1.4	B	A	µg/L	0.70	10.0
ILM04.0_MET	RB-3	SAMP	Thallium	5.6	B	A	µg/L	4.6	10.0
ILM04.0_MET	RB-3	SAMP	Vanadium	1.3	B	A	µg/L	0.60	50.0
ILM04.0_MET	RB-3	SAMP	Zinc	7.2	BE	A	µg/L	0.70	20.0

Table 2A - List of Samples Qualified for Method Blank Contamination

Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
ILM04.0_MET	MB-200103082	Soil	Aluminum	5.294	2220	B	44.6	640-DRY-Z3	Not Qualified
ILM04.0_MET	MB-200103117	Water	Aluminum	95.112	444	B	200	640-SW02	U Flag
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	2030	B	398	640-MW02-Z2	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Aluminum	5.294	5180	B	53.2	640-SD06	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Aluminum	13.806	8220	B	45.2	WEST WALL	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Aluminum	13.806	15100	B	47.4	EAST WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	1560	B	39.8	640-MW04-Z2	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Aluminum	13.806	12200	B	48.8	NORTH WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	1770	B	42.8	640-SD02	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Aluminum	5.294	2110	B	46.8	640-DRY-Z4	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Aluminum	5.294	7830	B	42.7	640-MW05-Z1	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Aluminum	5.294	1880	B	36.7	640-MW05-Z2	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Aluminum	5.294	3670	B	41.7	640-SS04	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Aluminum	5.294	8390	B	49.4	640-DRY-Z1	Not Qualified
ILM04.0_MET	MB-200103117	Water	Aluminum	95.112	2840	B	200	640-SW05	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Aluminum	13.806	5460	B	43.1	SOUTH WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	4930	B	53.0	640-SD04	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Aluminum	5.294	4420	B	58.1	640-DRY-Z2	Not Qualified
ILM04.0_MET	MB-200103117	Water	Aluminum	95.112	85.0	B	200	RB-3	U Flag
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	5420	B	61.1	640-SD01	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	7470	B	55.1	640-SS01	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	5320	B	41.2	640-MW01-Z2	Not Qualified
ILM04.0_MET	MB-200103110	Water	Aluminum	57.504	43.0	B	200	RB-2	U Flag
ILM04.0_MET	MB-200103110	Water	Aluminum	57.504	71.9	B	200	RB-1	U Flag
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	5630	B	53.8	640-SD03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	7770	B	52.1	640-SS03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	4310	B	47.9	640-MW03-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	1150	B	38.4	640-SS02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	4600	B	37.2	640-MW03-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	3940	B	52.4	640-MW01-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	8330	B	46.5	640-SS03/D	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	4420	B	46.4	640-SD04/D	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Aluminum	7.07	7670	B	37.0	640-MW02-Z1	Not Qualified
ILM04.0_MET	MB-200103110	Water	Barium	0.577	0.78	B	200	RB-1	U Flag
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	65.7	B	37.0	640-MW02-Z1	Not Qualified
ILM04.0_MET	MB-200103110	Water	Barium	0.577	0.44	B	200	RB-2	U Flag
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	42.1	B	52.4	640-MW01-Z1	Not Qualified
ILM04.0_MET	MB-200103117	Water	Barium	0.355	38.4	B	200	640-SW05	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	41.8	B	61.1	640-SD01	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	47.2	B	55.1	640-SS01	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	166	B	52.1	640-SS03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	12.6	B	39.8	640-MW04-Z2	Not Qualified
ILM04.0_MET	MB-200103117	Water	Barium	0.355	0.33	B	200	RB-3	U Flag
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	41.0	B	53.8	640-SD03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	47.8	B	37.2	640-MW03-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	16.8	B	39.8	640-MW02-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	71.4	B	46.5	640-SS03/D	Not Qualified
ILM04.0_MET	MB-200103117	Water	Barium	0.355	32.3	B	200	640-SW02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	71.4	B	53.0	640-SD04	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	14.8	B	38.4	640-SS02	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	33.3	B	47.9	640-MW03-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	31.4	B	41.2	640-MW01-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	12.1	B	42.8	640-SD02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Barium	0.123	65.1	B	46.4	640-SD04/D	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Beryllium	0.089	0.33	B	1.1	SOUTH WALL	U Flag
ILM04.0_MET	MB-200103179	Soil	Beryllium	0.089	0.75	B	1.2	EAST WALL	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Beryllium	0.089	0.59	B	1.2	NORTH WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.37	B	1.3	640-SD04	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.33	B	1.2	640-SD04/D	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Beryllium	0.089	0.54	B	1.1	WEST WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.31	B	1.2	640-MW03-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.63	B	0.92	640-MW02-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.39	B	1.5	640-SD01	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.37	B	1.3	640-MW01-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.079	B	0.96	640-SS02	U Flag
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.59	B	1.2	640-SS03/D	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.18	B	0.99	640-MW02-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.11	B	0.99	640-MW04-Z2	U Flag
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.75	B	1.3	640-SS03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.41	B	1.0	640-MW01-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.35	B	0.93	640-MW03-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.58	B	1.4	640-SS01	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.45	B	1.3	640-SD03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Beryllium	0.035	0.15	B	1.1	640-SD02	U Flag
ILM04.0_MET	MB-200103117	Water	Cadmium	0.368	0.56	B	5.0	RB-3	U Flag
ILM04.0_MET	MB-200103117	Water	Cadmium	0.368	0.99	B	5.0	640-SW02	U Flag
ILM04.0_MET	MB-200103110	Water	Cadmium	0.349	0.41	B	5.0	RB-1	U Flag
ILM04.0_MET	MB-200103110	Water	Cadmium	0.349	0.38	B	5.0	RB-2	U Flag
ILM04.0_MET	MB-200103179	Soil	Cadmium	0.071	0.42	B	1.1	SOUTH WALL	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Cadmium	0.071	0.51	B	1.1	WEST WALL	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
ILM04.0_MET	MB-200103179	Soil	Cadmium	0.071	0.73	B	1.2	NORTH WALL	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Cadmium	0.071	0.46	B	1.2	EAST WALL	Not Qualified
ILM04.0_MET	MB-200103117	Water	Cadmium	0.368	0.90	B	5.0	640-SW05	U Flag
ILM04.0_MET	MB-200103082	Soil	Calcium	15.255	5910	B	1070	640-MW05-Z1	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Calcium	15.255	45200	B	4590	640-MW05-Z2	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Calcium	15.255	88000	B	1040	640-SS04	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Calcium	15.255	69600	B	1450	640-DRY-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	8970	B	1300	640-SS03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	77000	B	1380	640-SS01	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Calcium	15.255	74600	B	1170	640-DRY-Z4	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Calcium	15.255	22700	B	1240	640-DRY-Z1	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Calcium	15.255	89300	B	1110	640-DRY-Z3	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Calcium	15.255	94100	B	1330	640-SD06	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	87100	B	11600	640-SD04/D	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	9090	B	1160	640-SS03/D	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Calcium	43.971	26000	B	1190	EAST WALL	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Calcium	43.971	51000	B	1130	WEST WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	92600	B	1320	640-SD04	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Calcium	43.971	92200	B	1080	SOUTH WALL	Not Qualified
ILM04.0_MET	MB-200103117	Water	Calcium	10.435	109000	B	5000	640-SW02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	86300	B	9940	640-MW04-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	43900	B	1340	640-SD03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	58100	B	1200	640-MW03-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	111000	B	10300	640-MW01-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	65600	B	9310	640-MW03-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	146000	B	9950	640-MW02-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	21700	B	924	640-MW02-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	90900	B	10700	640-SD02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	145000	B	9600	640-SS02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	50100	B	1310	640-MW01-Z1	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
ILM04.0_MET	MB-200103117	Water	Calcium	10.435	78.0	B	5000	RB-3	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Calcium	70.135	72800	B	1530	640-SD01	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Calcium	43.971	16800	B	1220	NORTH WALL	Not Qualified
ILM04.0_MET	MB-200103117	Water	Calcium	10.435	45900	B	5000	640-SW05	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Chromium	0.155	4.2	B	2.2	640-DRY-Z3	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Chromium	0.112	16.2	B	2.4	EAST WALL	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Chromium	0.112	12.5	B	2.3	WEST WALL	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Chromium	0.155	13.5	B	2.5	640-DRY-Z1	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Chromium	0.155	21.6	B	2.7	640-SD06	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Chromium	0.112	16.1	B	2.4	NORTH WALL	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Chromium	0.155	5.6	B	2.1	640-SS04	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Chromium	0.155	4.1	B	2.3	640-DRY-Z4	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Chromium	0.155	10.0	B	2.1	640-MW05-Z1	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Chromium	0.155	3.7	B	1.8	640-MW05-Z2	Not Qualified
ILM04.0_MET	MB-200103110	Water	Chromium	1.25	2.3	B	10.0	RB-1	U Flag
ILM04.0_MET	MB-200103117	Water	Chromium	0.654	0.98	B	10.0	640-SW02	U Flag
ILM04.0_MET	MB-200103117	Water	Chromium	0.654	1.2	B	10.0	RB-3	U Flag
ILM04.0_MET	MB-200103082	Soil	Chromium	0.155	9.9	B	2.9	640-DRY-Z2	Not Qualified
ILM04.0_MET	MB-200103117	Water	Chromium	0.654	9.6	B	10.0	640-SW05	Not Qualified
ILM04.0_MET	MB-200103110	Water	Chromium	1.25	1.1	B	10.0	RB-2	U Flag
ILM04.0_MET	MB-200103179	Soil	Chromium	0.112	7.5	B	2.2	SOUTH WALL	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Cobalt	0.66	2.5	B	50	640-MW02/D	U Flag
ICLP ILM04.0	C2A170000158B	W	Cobalt	0.66	2.5	B	50	640-MW02	U Flag
ILM04.0_MET	MB-200103117	Water	Cobalt	0.434	2.0	B	50.0	640-SW05	U Flag
ICLP ILM04.0	C2A170000158B	W	Cobalt	0.66	2.0	B	50	640-MW04	U Flag
ILM04.0_MET	MB-200103110	Water	Cobalt	0.73	0.74	B	50.0	RB-1	U Flag
ILM04.0_MET	MB-200103117	Water	Cobalt	0.434	0.53	B	50.0	RB-3	U Flag
ICLP ILM04.0	C2A170000158B	W	Cobalt	0.66	1.0	B	50	640-MW05	U Flag
ICLP ILM04.0	C2A170000158B	W	Cobalt	0.66	1.5	B	50	640-MW01	U Flag
ICLP ILM04.0	C2A170000158B	W	Cobalt	0.66	0.85	B	50	640-MW03	U Flag

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
ILM04.0_MET	MB-200103110	Water	Cobalt	0.73	0.77	B	50.0	RB-2	U Flag
ILM04.0_MET	MB-200103082	Soil	Copper	0.749	10.1	B	5.2	640-SS04	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Copper	0.749	8.2	B	4.6	640-MW05-Z2	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Copper	0.749	8.2	B	5.6	640-DRY-Z3	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Copper	0.749	13.7	B	7.3	640-DRY-Z2	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Copper	0.749	19.5	B	6.2	640-DRY-Z1	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Copper	0.749	63.0	B	6.7	640-SD06	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Copper	0.749	7.7	B	5.3	640-MW05-Z1	Not Qualified
ILM04.0_MET	MB-200103110	Water	Copper	5.441	3.8	B	25.0	RB-1	U Flag
ILM04.0_MET	MB-200103117	Water	Copper	4.668	6.3	B	25.0	RB-3	U Flag
ILM04.0_MET	MB-200103117	Water	Copper	4.668	5.7	B	25.0	640-SW02	U Flag
ILM04.0_MET	MB-200103117	Water	Copper	4.668	27.1	B	25.0	640-SW05	Not Qualified
ILM04.0_MET	MB-200103110	Water	Copper	5.441	2.9	B	25.0	RB-2	U Flag
ILM04.0_MET	MB-200103082	Soil	Copper	0.749	7.5	B	5.8	640-DRY-Z4	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	9760	B	26.2	640-MW01-Z1	Not Qualified
ILM04.0_MET	MB-200103117	Water	Iron	33.338	37.3	B	100	RB-3	U Flag
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	14200	B	20.6	640-MW01-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	6780	B	19.9	640-MW04-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	13200	B	23.2	640-SD04/D	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	17900	B	23.2	640-SS03/D	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	15700	B	27.5	640-SS01	Not Qualified
ILM04.0_MET	MB-200103110	Water	Iron	39.457	229	B	100	RB-1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	15200	B	26.5	640-SD04	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	22400	B	18.5	640-MW02-Z1	Not Qualified
ILM04.0_MET	MB-200103117	Water	Iron	33.338	3300	B	100	640-SW05	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	5920	B	19.2	640-SS02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	13200	B	26.9	640-SD03	Not Qualified
ILM04.0_MET	MB-200103110	Water	Iron	39.457	64.8	B	100	RB-2	U Flag
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	25300	B	26.1	640-SS03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	14300	B	30.6	640-SD01	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	9350	B	21.4	640-SD02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	12000	B	24.0	640-MW03-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	11400	B	18.6	640-MW03-Z1	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Iron	4.923	11800	B	26.6	640-SD06	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Iron	4.923	12100	B	29.1	640-DRY-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Iron	9.247	11300	B	199	640-MW02-Z2	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Iron	4.923	16600	B	24.7	640-DRY-Z1	Not Qualified
ILM04.0_MET	MB-200103117	Water	Iron	33.338	524	B	100	640-SW02	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Iron	4.923	7230	B	22.3	640-DRY-Z3	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Iron	4.923	8710	B	20.8	640-SS04	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Iron	4.923	6790	B	18.3	640-MW05-Z2	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Iron	4.923	14900	B	21.3	640-MW05-Z1	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Iron	4.923	6510	B	23.4	640-DRY-Z4	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Iron	3.641	18900	B	23.7	EAST WALL	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Iron	3.641	18700	B	24.4	NORTH WALL	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Iron	3.641	9240	B	21.6	SOUTH WALL	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Iron	3.641	14800	B	22.6	WEST WALL	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Lead	0.833	35.4		0.87	640-DRY-Z2	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Lead	0.833	54.2		0.74	640-DRY-Z1	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Lead	0.833	24.7		0.67	640-DRY-Z3	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Lead	0.833	11.2		0.63	640-SS04	Not Qualified
ILM04.0_MET	MB-200103110	Water	Lead	2.141	4.3	B	3.0	RB-1	U Flag
ILM04.0_MET	MB-200103082	Soil	Lead	0.833	196		0.80	640-SD06	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Lead	0.833	31.0		0.64	640-MW05-Z1	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Lead	0.833	9.7		0.70	640-DRY-Z4	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Lead	0.833	12.2		0.55	640-MW05-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	43900	B	1380	640-SS01	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Magnesium	8.382	15800	B	1190	EAST WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	34900	B	1530	640-SD01	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	3430	B	1300	640-SS03	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	13100	B	924	640-MW02-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	40800	B	1320	640-SD04	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	70300	B	9950	640-MW02-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	42300	B	994	640-MW04-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	29800	B	1310	640-MW01-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	47500	B	1070	640-SD02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	57800	B	960	640-SS02	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Magnesium	8.382	27600	B	1130	WEST WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	67100	B	1030	640-MW01-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	27700	B	931	640-MW03-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	40600	B	1160	640-SD04/D	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Magnesium	8.382	35100	B	1080	SOUTH WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	4210	B	1160	640-SS03/D	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Magnesium	8.382	9040	B	1220	NORTH WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	21000	B	1340	640-SD03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Magnesium	6.365	23300	B	1200	640-MW03-Z2	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Manganese	0.055	292	B	3.3	640-DRY-Z3	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Manganese	0.34	88.9	B	15	640-MW03	Not Qualified
ILM04.0_MET	MB-200103117	Water	Manganese	0.449	3.3	B	15.0	RB-3	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Manganese	0.34	171	B	15	640-MW05	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Manganese	0.34	84.8	B	15	640-MW04	Not Qualified
ILM04.0_MET	MB-200103110	Water	Manganese	0.328	3.3	B	15.0	RB-1	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Manganese	0.102	621	B	3.7	NORTH WALL	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Manganese	0.102	320	B	3.4	WEST WALL	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Manganese	0.102	277	B	3.2	SOUTH WALL	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Manganese	0.34	59.7	B	15	640-MW01	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Manganese	0.055	244	B	2.8	640-MW05-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	288	B	3.0	640-MW04-Z2	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Manganese	0.055	357	B	4.4	640-DRY-Z2	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Manganese	0.055	174	B	3.2	640-MW05-Z1	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
ILM04.0_MET	MB-200103082	Soil	Manganese	0.055	243	B	4.0	640-SD06	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Manganese	0.055	304	B	3.7	640-DRY-Z1	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Manganese	0.055	336	B	3.1	640-SS04	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Manganese	0.055	254	B	3.5	640-DRY-Z4	Not Qualified
ILM04.0_MET	MB-200103117	Water	Manganese	0.449	113	B	15.0	640-SW05	Not Qualified
ILM04.0_MET	MB-200103117	Water	Manganese	0.449	75.7	B	15.0	640-SW02	Not Qualified
ILM04.0_MET	MB-200103110	Water	Manganese	0.328	3.5	B	15.0	RB-2	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Manganese	0.102	286	B	3.6	EAST WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	319	B	3.9	640-MW01-Z1	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Manganese	0.34	392	B	15	640-MW02/D	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	266	B	4.6	640-SD01	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	297	B	2.8	640-MW02-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	344	B	3.0	640-MW02-Z2	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Manganese	0.34	369	B	15	640-MW02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	359	B	2.8	640-MW03-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	505	B	3.5	640-SS03/D	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	585	B	3.6	640-MW03-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	309	B	4.0	640-SD03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	589	B	3.5	640-SD04/D	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	2570	B	3.9	640-SS03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	209	B	3.1	640-MW01-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	835	B	4.0	640-SD04	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	252	B	3.2	640-SD02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	359	B	4.1	640-SS01	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Manganese	0.138	261	B	2.9	640-SS02	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Potassium	53.7	7900	B	5000	640-MW03	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Potassium	53.7	5010	B	5000	640-MW01	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Potassium	53.7	2350	B	5000	640-MW02	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Potassium	53.7	5560	B	5000	640-MW05	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Potassium	53.7	2640	B	5000	640-MW02/D	Not Qualified

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ICLP ILM04.0	C2A170000158B	W	Potassium	53.7	4680	B	5000	640-MW04	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Silver	0.2	0.61	B	2.3	640-DRY-Z4	U Flag
ILM04.0_MET	MB-200103082	Soil	Silver	0.2	3.2	B	2.7	640-SD06	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Silver	0.2	0.49	B	2.2	640-DRY-Z3	U Flag
ILM04.0_MET	MB-200103117	Water	Silver	1.942	2.5	B	10.0	640-SW02	U Flag
ILM04.0_MET	MB-200103117	Water	Silver	1.942	1.4	B	10.0	RB-3	U Flag
ILM04.0_MET	MB-200103117	Water	Silver	1.942	5.9	B	10.0	640-SW05	U Flag
ILM04.0_MET	MB-200103179	Soil	Silver	0.264	0.57	B	2.3	WEST WALL	U Flag
ILM04.0_MET	MB-200103179	Soil	Silver	0.264	1.2	B	2.2	SOUTH WALL	U Flag
ILM04.0_MET	MB-200103082	Soil	Silver	0.2	0.50	B	2.1	640-SS04	U Flag
ILM04.0_MET	MB-200103179	Soil	Silver	0.264	1.5	B	2.4	NORTH WALL	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Silver	0.2	0.46	B	1.8	640-MW05-Z2	U Flag
ILM04.0_MET	MB-200103179	Soil	Silver	0.264	0.44	B	2.4	EAST WALL	U Flag
ILM04.0_MET	MB-200103082	Soil	Silver	0.2	3.2	B	2.9	640-DRY-Z2	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Silver	0.2	1.5	B	2.5	640-DRY-Z1	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Thallium	3.6	5.6	B	10	640-MW01	U Flag
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	19.7	B	9.2	640-MW02-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	4.7	B	9.9	640-MW04-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	8.4	B	10.3	640-MW01-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	11.0	B	13.2	640-SD04	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	13.1	B	13.1	640-MW01-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	11.3	B	15.3	640-SD01	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	5.1	B	9.6	640-SS02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	10.5	B	12.0	640-MW03-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	12.5	B	13.8	640-SS01	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	9.4	B	9.3	640-MW03-Z1	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	5.0	B	10.7	640-SD02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	17.1	B	13.0	640-SS03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	11.7	B	13.4	640-SD03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	16.2	B	11.6	640-SS03/D	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
ICLP ILM04.0	C2A170000158B	W	Vanadium	0.47	2.7	B	50	640-MW05	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Vanadium	0.47	1.7	B	50	640-MW04	U Flag
ICLP ILM04.0	C2A170000158B	W	Vanadium	0.47	1.5	B	50	640-MW03	U Flag
ICLP ILM04.0	C2A170000158B	W	Vanadium	0.47	0.63	B	50	640-MW02/D	U Flag
ICLP ILM04.0	C2A170000158B	W	Vanadium	0.47	0.66	B	50	640-MW02	U Flag
ICLP ILM04.0	C2A170000158B	W	Vanadium	0.47	1.6	B	50	640-MW01	U Flag
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	5.7	B	9.9	640-MW02-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Vanadium	0.187	9.8	B	11.6	640-SD04/D	Not Qualified
ILM04.0_MET	MB-200103110	Water	Zinc	3.99	3.3	B	20.0	RB-2	U Flag
ILM04.0_MET	MB-200103179	Soil	Zinc	0.929	54.5	B	4.7	EAST WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	16.5	B	5.5	640-SS01	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Zinc	0.642	196	B	4.9	640-DRY-Z1	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Zinc	0.642	6.2	B	4.2	640-SS04	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Zinc	0.642	424	B	5.3	640-SD06	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Zinc	0.642	40.5	B	4.3	640-MW05-Z1	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Zinc	0.642	8.0	B	4.5	640-DRY-Z3	Not Qualified
ILM04.0_MET	MB-200103117	Water	Zinc	2.679	149	B	20.0	640-SW05	Not Qualified
ILM04.0_MET	MB-200103082	Soil	Zinc	0.642	141	B	5.8	640-DRY-Z2	Not Qualified
ILM04.0_MET	MB-200103117	Water	Zinc	2.679	21.8	B	20.0	640-SW02	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Zinc	3	14.3	B	20	640-MW05	U Flag
ICLP ILM04.0	C2A170000158B	W	Zinc	3	12.6	B	20	640-MW04	U Flag
ICLP ILM04.0	C2A170000158B	W	Zinc	3	32.2	B	20	640-MW03	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Zinc	3	9.1	B	20	640-MW02/D	U Flag
ICLP ILM04.0	C2A170000158B	W	Zinc	3	20.3	B	20	640-MW01	Not Qualified
ICLP ILM04.0	C2A170000158B	W	Zinc	3	7.2	B	20	640-MW02	U Flag
ILM04.0_MET	MB-200103082	Soil	Zinc	0.642	15.9	B	4.7	640-DRY-Z4	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Zinc	0.929	17.1	B	4.3	SOUTH WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	5.4	B	4.1	640-MW01-Z2	U Flag
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	205	B	4.6	640-SS03/D	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	40.5	B	4.3	640-SD02	Not Qualified

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Method	Lab Blank	Matrix	Analyte	Blank Result	Result	Lab Qual	PQL	Affected Samples	Sample Flag
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	235	B	4.6	640-SD04/D	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	38.3	B	3.7	640-MW03-Z1	Not Qualified
ILM04.0_MET	MB-200103110	Water	Zinc	3.99	6.2	B	20.0	RB-1	U Flag
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	78.5	B	3.8	640-SS02	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	32.9	B	3.7	640-MW02-Z1	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Zinc	0.929	76.7	B	4.9	NORTH WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	162	B	6.1	640-SD01	Not Qualified
ILM04.0_MET	MB-200103179	Soil	Zinc	0.929	58.0	B	4.5	WEST WALL	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	15.4	B	4.8	640-MW03-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	124	B	5.2	640-SS03	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	16.6	B	39.8	640-MW02-Z2	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	286	B	5.3	640-SD04	Not Qualified
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	68.4	B	5.4	640-SD03	Not Qualified
ILM04.0_MET	MB-200103117	Water	Zinc	2.679	7.2	B	20.0	RB-3	U Flag
ILM04.0_MET	MB-200102966	Soil	Zinc	1.123	148	B	5.2	640-MW01-Z1	Not Qualified

Table 2B - List of Samples Qualified for Field Blank Contamination

Blank ID	Method	Matrix	Analyte	Blank Result	Result	PQL	Affected Samples	Sample Flag
RB-1	ILM04.0_MET	Soil	Calcium	121	77000	1380	640-SS01	Not Qualified
RB-1	ILM04.0_MET	Soil	Calcium	121	145000	9600	640-SS02	Not Qualified
RB-1	ILM04.0_MET	Soil	Calcium	121	111000	10300	640-MW01-Z2	Not Qualified
RB-1	ILM04.0_MET	Soil	Calcium	121	8970	1300	640-SS03	Not Qualified
RB-1	ILM04.0_MET	Soil	Calcium	121	72800	1530	640-SD01	Not Qualified
RB-1	ILM04.0_MET	Soil	Calcium	121	9090	1160	640-SS03/D	Not Qualified
RB-1	ILM04.0_MET	Soil	Calcium	121	21700	924	640-MW02-Z1	Not Qualified
RB-1	ILM04.0_MET	Soil	Calcium	121	35349.4455	1310	640-MW01-Z1	Not Qualified
RB-1	ILM04.0_MET	Soil	Calcium	121	146000	9950	640-MW02-Z2	Not Qualified
RB-1	ILM04.0_MET	Soil	Calcium	121	50100	1310	640-MW01-Z1	Not Qualified
RB-1	ILM04.0_MET	Soil	Iron	229	22400	18.5	640-MW02-Z1	Not Qualified
RB-1	ILM04.0_MET	Soil	Iron	229	14200	20.6	640-MW01-Z2	Not Qualified

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Blank ID	Method	Matrix	Analyte	Blank Result	Result	PQL	Affected Samples	Sample Flag
RB-1	ILM04.0_MET	Soil	Iron	229	11300	199	640-MW02-Z2	Not Qualified
RB-1	ILM04.0_MET	Soil	Iron	229	17900	23.2	640-SS03/D	Not Qualified
RB-1	ILM04.0_MET	Soil	Iron	229	25300	26.1	640-SS03	Not Qualified
RB-1	ILM04.0_MET	Soil	Iron	229	14300	30.6	640-SD01	Not Qualified
RB-1	ILM04.0_MET	Soil	Iron	229	15700	27.5	640-SS01	Not Qualified
RB-1	ILM04.0_MET	Soil	Iron	229	9760	26.2	640-MW01-Z1	Not Qualified
RB-1	ILM04.0_MET	Soil	Iron	229	5920	19.2	640-SS02	Not Qualified
RB-1	ILM04.0_MET	Soil	Iron	229	11877.1876	26.2	640-MW01-Z1	Not Qualified
RB-1	ILM04.0_MET	Soil	Manganese	3.3	344	3.0	640-MW02-Z2	Not Qualified
RB-1	ILM04.0_MET	Soil	Manganese	3.3	319	3.9	640-MW01-Z1	Not Qualified
RB-1	ILM04.0_MET	Soil	Manganese	3.3	297	2.8	640-MW02-Z1	Not Qualified
RB-1	ILM04.0_MET	Soil	Manganese	3.3	302.2171	3.9	640-MW01-Z1	Not Qualified
RB-1	ILM04.0_MET	Soil	Manganese	3.3	505	3.5	640-SS03/D	Not Qualified
RB-1	ILM04.0_MET	Soil	Manganese	3.3	266	4.6	640-SD01	Not Qualified
RB-1	ILM04.0_MET	Soil	Manganese	3.3	359	4.1	640-SS01	Not Qualified
RB-1	ILM04.0_MET	Soil	Manganese	3.3	209	3.1	640-MW01-Z2	Not Qualified
RB-1	ILM04.0_MET	Soil	Manganese	3.3	261	2.9	640-SS02	Not Qualified
RB-1	ILM04.0_MET	Soil	Manganese	3.3	2570	3.9	640-SS03	Not Qualified
RB-1	ILM04.0_MET	Soil	Sodium	300	169	924	640-MW02-Z1	U Flag
RB-1	ILM04.0_MET	Soil	Sodium	300	402	1030	640-MW01-Z2	U Flag
RB-1	ILM04.0_MET	Soil	Sodium	300	157	960	640-SS02	U Flag
RB-1	ILM04.0_MET	Soil	Sodium	300	197	1380	640-SS01	U Flag
RB-1	ILM04.0_MET	Soil	Sodium	300	169	1530	640-SD01	U Flag
RB-1	ILM04.0_MET	Soil	Sodium	300	93.8	1160	640-SS03/D	U Flag
RB-1	ILM04.0_MET	Soil	Sodium	300	260.1076	1310	640-MW01-Z1	U Flag
RB-1	ILM04.0_MET	Soil	Sodium	300	256	1310	640-MW01-Z1	U Flag
RB-1	ILM04.0_MET	Soil	Sodium	300	76.6	1300	640-SS03	U Flag
RB-1	ILM04.0_MET	Soil	Sodium	300	215	995	640-MW02-Z2	U Flag
RB-2	ILM04.0_MET	Soil	Calcium	82.5	65600	9310	640-MW03-Z1	Not Qualified
RB-2	ILM04.0_MET	Soil	Calcium	82.5	58100	1200	640-MW03-Z2	Not Qualified

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Blank ID	Method	Matrix	Analyte	Blank Result	Result	PQL	Affected Samples	Sample Flag
RB-2	ILM04.0_MET	Soil	Calcium	82.5	90900	10700	640-SD02	Not Qualified
RB-2	ILM04.0_MET	Soil	Calcium	82.5	86300	9940	640-MW04-Z2	Not Qualified
RB-2	ILM04.0_MET	Soil	Calcium	82.5	87100	11600	640-SD04/D	Not Qualified
RB-2	ILM04.0_MET	Soil	Calcium	82.5	43900	1340	640-SD03	Not Qualified
RB-2	ILM04.0_MET	Soil	Calcium	82.5	92600	1320	640-SD04	Not Qualified
RB-2	ILM04.0_MET	Soil	Calcium	82.5	45486.8634	1340	640-SD03	Not Qualified
RB-2	ILM04.0_MET	Soil	Manganese	3.5	288	3.0	640-MW04-Z2	Not Qualified
RB-2	ILM04.0_MET	Soil	Manganese	3.5	589	3.5	640-SD04/D	Not Qualified
RB-2	ILM04.0_MET	Soil	Manganese	3.5	835	4.0	640-SD04	Not Qualified
RB-2	ILM04.0_MET	Soil	Manganese	3.5	585	3.6	640-MW03-Z2	Not Qualified
RB-2	ILM04.0_MET	Soil	Manganese	3.5	1146.3664	4.0	640-SD03	Not Qualified
RB-2	ILM04.0_MET	Soil	Manganese	3.5	252	3.2	640-SD02	Not Qualified
RB-2	ILM04.0_MET	Soil	Manganese	3.5	309	4.0	640-SD03	Not Qualified
RB-2	ILM04.0_MET	Soil	Manganese	3.5	359	2.8	640-MW03-Z1	Not Qualified
RB-2	ILM04.0_MET	Soil	Sodium	266	269	994	640-MW04-Z2	U Flag
RB-2	ILM04.0_MET	Soil	Sodium	266	118	931	640-MW03-Z1	U Flag
RB-2	ILM04.0_MET	Soil	Sodium	266	237	1160	640-SD04/D	U Flag
RB-2	ILM04.0_MET	Soil	Sodium	266	159	1070	640-SD02	U Flag
RB-2	ILM04.0_MET	Soil	Sodium	266	259	1320	640-SD04	U Flag
RB-2	ILM04.0_MET	Soil	Sodium	266	113	1200	640-MW03-Z2	U Flag
RB-2	ILM04.0_MET	Soil	Sodium	266	175	1340	640-SD03	U Flag
RB-2	ILM04.0_MET	Soil	Sodium	266	202.3438	1340	640-SD03	U Flag
RB-2	ILM04.0_MET	Soil	Thallium	7.4	2.8	2.7	640-SD03	U Flag
RB-2	ILM04.0_MET	Soil	Thallium	7.4	2.2	2.1	640-SD02	U Flag
RB-2	ILM04.0_MET	Soil	Thallium	7.4	3.5	2.6	640-SD04	U Flag
RB-2	ILM04.0_MET	Soil	Thallium	7.4	1.3	2.3	640-SD04/D	U Flag
RB-3	ILM04.0_MET	Soil	Beryllium	0.27	0.14	0.92	640-MW05-Z2	U Flag
RB-3	ILM04.0_MET	Soil	Beryllium	0.27	0.23	1.0	640-SS04	U Flag
RB-3	ILM04.0_MET	Soil	Beryllium	0.27	0.63	1.1	640-MW05-Z1	U Flag
RB-3	ILM04.0_MET	Soil	Beryllium	0.27	0.58	1.2	640-DRY-Z1	U Flag

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Blank ID	Method	Matrix	Analyte	Blank Result	Result	PQL	Affected Samples	Sample Flag
RB-3	ILM04.0_MET	Soil	Calcium	78	5910	1070	640-MW05-Z1	Not Qualified
RB-3	ILM04.0_MET	Soil	Calcium	78	45200	4590	640-MW05-Z2	Not Qualified
RB-3	ILM04.0_MET	Soil	Calcium	78	22700	1240	640-DRY-Z1	Not Qualified
RB-3	ILM04.0_MET	Soil	Calcium	78	88000	1040	640-SS04	Not Qualified
RB-3	ILM04.0_MET	Soil	Manganese	3.3	336	3.1	640-SS04	Not Qualified
RB-3	ILM04.0_MET	Soil	Manganese	3.3	304	3.7	640-DRY-Z1	Not Qualified
RB-3	ILM04.0_MET	Soil	Manganese	3.3	244	2.8	640-MW05-Z2	Not Qualified
RB-3	ILM04.0_MET	Soil	Manganese	3.3	174	3.2	640-MW05-Z1	Not Qualified
RB-3	ILM04.0_MET	Soil	Nickel	0.77	3.9	7.3	640-MW05-Z2	Not Qualified
RB-3	ILM04.0_MET	Soil	Nickel	0.77	7.7	9.9	640-DRY-Z1	Not Qualified
RB-3	ILM04.0_MET	Soil	Nickel	0.77	7.5	8.3	640-SS04	Not Qualified
RB-3	ILM04.0_MET	Soil	Nickel	0.77	5.9	8.5	640-MW05-Z1	Not Qualified
RB-3	ILM04.0_MET	Soil	Vanadium	1.3	4.2	9.2	640-MW05-Z2	U Flag
RB-3	ILM04.0_MET	Soil	Vanadium	1.3	15.8	12.4	640-DRY-Z1	Not Qualified
RB-3	ILM04.0_MET	Soil	Vanadium	1.3	13.6	10.7	640-MW05-Z1	Not Qualified
RB-3	ILM04.0_MET	Soil	Vanadium	1.3	6.6	10.4	640-SS04	Not Qualified

Table 3 - List of Samples with Surrogates outside Control Limits
None

Table 4 - List MS/MSD Recoveries and RPDs outside Control Limits

Method	Sample ID	Sample Type	Analyte	Orig. Result	Spike Amount	Rec.	Dil Fac	Low Limit	High Limit	Sample Qual.
SW1311_6010B	STOCKPILE-DRY	MS	Barium	0.32	50000	38	1.00	50	150	None
SW1311_6010B	STOCKPILE-DRY	MSD	Barium	0.32	50000	37.2	1.00	50	150	None
SW1311_6010B	STOCKPILE-DRY	MS	Selenium	0.031	5000	23	1.00	50	150	None
SW1311_6010B	STOCKPILE-DRY	MSD	Selenium	0.031	5000	22.2	1.00	50	150	None
SW1311_6010B	STOCKPILE-DRY	MS	Silver	0.0091	1000	387.6	1.00	50	150	None
SW1311_6010B	STOCKPILE-DRY	MSD	Silver	0.0091	1000	449.2	1.00	50	150	None
ILM04.0_MET	640-DRY-Z4	MS	Lead	9.7	4.68	58.9	1.00	75	125	None

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Method	Sample ID	Sample Type	Analyte	Orig. Result	Spike Amount	Rec.	Dil Fac	Low Limit	High Limit	Sample Qual.
ILM04.0_MET	640-DRY-Z4	MS	Manganese	254	116.96	64.2	1.00	75	125	None
ILM04.0_MET	640-DRY-Z4	MS	Selenium		2.34	137	1.00	75	125	None
ILM04.0_MET	640-DRY-Z4	MS	Silver	0.61	11.7	68.8	1.00	75	125	None
ILM04.0_MET	640-MW01-Z1	MS	Antimony	2.0	130.89	65.1	1.00	75	125	None
ILM04.0_MET	640-MW01-Z1	MS	Arsenic	6.8	10.47	130.5	1.00	75	125	None
ILM04.0_MET	640-MW01-Z1	MS	Lead	179	5.24	888.9	1.00	75	125	4X
ILM04.0_MET	640-MW01-Z1	MS	Thallium	3.6	13.09	57.1	1.00	75	125	None
ILM04.0_MET	640-SD03	MS	Antimony	2.0	134.41	66.6	1.00	75	125	None
ILM04.0_MET	640-SD03	MS	Arsenic	8.7	10.75	152.1	1.00	75	125	None
ILM04.0_MET	640-SW05	MS	Aluminum	2840	2000	125.9	1.00	75	125	None
ILM04.0_MET	EAST WALL	MS	Antimony	<14.2	118.62	47.8	1.00	75	125	None
ILM04.0_MET	EAST WALL	MS	Lead	22.9	4.74	178.9	1.00	75	125	4X
ILM04.0_MET	EAST WALL	MS	Manganese	286	118.62	57.1	1.00	75	125	None
ILM04.0_MET	EAST WALL	MS	Selenium	1.8	2.37	31.3	1.00	75	125	None
ILM04.0_MET	RB-2	MS	Lead		20	125.3	1.00	75	125	None
ILM04.0_MET	RB-2	MS	Selenium	<5.0	10	55.7	1.00	75	125	None
ILM04.0_MET	RB-2	MS	Silver		50	128.2	1.00	75	125	None
ILM04.0_CN	640-SD03	MS	Cyanide	0.14	5.98	72	1.00	75	125	None
ICLP ILM04.0	640-MW01	MS	Iron	<100	1000	137	1	75	125	#Error

Table 5 - List LCS Recoveries outside Control Limits

None

Table 6 -Samples that were Reanalyzed

None

Table 7 - Summary of Field Duplicate Results

Method	Analyte	Unit	PQL	Anal Type	640-SS03	640-SS03/D	RPD	RPD Rating	Samp Qual	640-SD04	640-SD04/D	RPD	RPD Rating	Samp Qual
ILM04.0_CN	Cyanide	mg/Kg	0.71	A	0.18	0.11	48.3%	Good	None	0.38	0.32	17.1%	Good	None

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ILM04.0_HG	Mercury	mg/Kg	0.13	A	0.26	0.39	40.0%	Good	None	0.11	ND	NC		
ILM04.0_MET	Aluminum	mg/Kg	53.0	A	7770	8330	7.0%	Good	None	4930	4420	10.9%	Good	None
ILM04.0_MET	Antimony	mg/Kg	15.9	A	6.2	4.7	27.5%	Good	None	3.1	3.7	17.6%	Good	None
ILM04.0_MET	Arsenic	mg/Kg	2.6	A	7.6	4.2	57.6%	Good	None	16.9	11.9	34.7%	Good	None
ILM04.0_MET	Barium	mg/Kg	53.0	A	166	71.4	79.7%	Poor	J Flag	71.4	65.1	9.2%	Good	None
ILM04.0_MET	Beryllium	mg/Kg	1.3	A	0.75	0.59	23.9%	Good	None	0.37	0.33	11.4%	Good	None
ILM04.0_MET	Cadmium	mg/Kg	1.3	A	3.5	1.5	80.0%	Poor	J Flag	1.4	1.2	15.4%	Good	None
ILM04.0_MET	Calcium	mg/Kg	9950	A	8970	9090	1.3%	Good	None	92600	87100	6.1%	Good	None
ILM04.0_MET	Chromium	mg/Kg	2.6	A	10.7	11.3	5.5%	Good	None	16.5	15.5	6.3%	Good	None
ILM04.0_MET	Cobalt	mg/Kg	99.5	A	11.3	6.3	56.8%	Good	None	6.4	5.1	22.6%	Good	None
ILM04.0_MET	Copper	mg/Kg	6.6	A	20.3	102	133.6%	Poor	J Flag	44.4	41	8.0%	Good	None
ILM04.0_MET	Iron	mg/Kg	26.5	A	25300	17900	34.3%	Good	None	15200	13200	14.1%	Good	None
ILM04.0_MET	Lead	mg/Kg	0.79	A	59.7	108	57.6%	Good	None	92.8	93.2	0.4%	Good	None
ILM04.0_MET	Magnesium	mg/Kg	9950	A	3430	4210	20.4%	Good	None	40800	40600	0.5%	Good	None
ILM04.0_MET	Manganese	mg/Kg	4.0	A	2570	505	134.3%	Poor	J Flag	835	589	34.6%	Good	None
ILM04.0_MET	Nickel	mg/Kg	9.3	A	12.3	8.9	32.1%	Good	None	12.8	11	15.1%	Good	None
ILM04.0_MET	Potassium	mg/Kg	995	A	425	556	26.7%	Good	None	1120	892	22.7%	Good	None
ILM04.0_MET	Selenium	mg/Kg	1.3	A	2.7	2.7	0.0%	Good	None	2.1	2.5	17.4%	Good	None
ILM04.0_MET	Silver	mg/Kg	2.6	A	1.2	0.8	40.0%	Good	None	5.6	4.7	17.5%	Good	None
ILM04.0_MET	Vanadium	mg/Kg	9.9	A	17.1	16.2	5.4%	Good	None	11	9.8	11.5%	Good	None
ILM04.0_MET	Zinc	mg/Kg	5.3	A	124	205	49.2%	Good	None	286	235	19.6%	Good	None

Method	Analyte	Unit	PQL	Anal Type	640-MW02	640-MW02/D	RPD	RPD Rating	Samp Qual
ICLP ILM04.0	Aluminum	µg/L	200	A	46.1	201	125.4%	Poor	J Flag
ICLP ILM04.0	Arsenic	µg/L	10	A	ND	1.6	NC		
ICLP ILM04.0	Barium	µg/L	200	A	39.9	41.8	4.7%	Good	None
ICLP ILM04.0	Calcium	µg/L	5000	A	107000	115000	7.2%	Good	None
ICLP ILM04.0	Chromium	µg/L	10	A	3.2	4.4	31.6%	Good	None
ICLP ILM04.0	Copper	µg/L	25	A	2.1	3.4	47.3%	Poor	J Flag
ICLP ILM04.0	Iron	µg/L	100	A	570	954	50.4%	Poor	J Flag
ICLP ILM04.0	Magnesium	µg/L	5000	A	36600	39800	8.4%	Good	None
ICLP ILM04.0	Manganese	µg/L	15	A	369	392	6.0%	Good	None
ICLP ILM04.0	Nickel	µg/L	40	A	11.1	11.7	5.3%	Good	None

Data Usability Summary Report	Project: NYSDEC PSA - 640 TROLLEY BLVD.
Date Completed: February 13, 2002	Completed by: Marcia Meredith Galloway

Method	Analyte	Unit	PQL	Anal Type	640-MW02	640-MW02/D	RPD	RPD Rating	Samp Qual
ICLP ILM04.0	Potassium	µg/L	5000	A	2350	2640	11.6%	Good	None
ICLP ILM04.0	Sodium	µg/L	5000	A	23800	25400	6.5%	Good	None
ILM04.0_CN	Cyanide	µg/L	10.0	A	ND	1.1	NC		

Key:

A = Analyte

NC = Not Calculated

ND = Not Detected

PQL = Practical Quantitation Limit

RPD = Relative Percent Difference

T = Tentatively Identified Compound

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo

10 Hazelwood Drive

Amherst, NY 14228-2298

Tel: (716)691-2600

TestAmerica Job ID: 480-15414-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

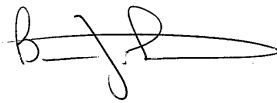
For:

New York State D.E.C.

625 Broadway 9th Floor

Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:

1/31/2012 2:59:17 PM

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com

LINKS

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results through

TotalAccess

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Visit us at:

www.testamericainc.com

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This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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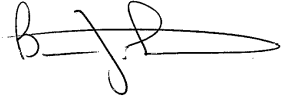
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I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Brian Fischer
Project Manager II
1/31/2012 2:59:17 PM



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Client Sample Results	6
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Definitions/Glossary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15414-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15414-1

Job ID: 480-15414-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative
480-15414-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

Metals

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.



Client Sample Results

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15414-1

Client Sample ID: WASTE CLASS #2

Lab Sample ID: 480-15414-1

Date Collected: 01/26/12 14:45

Matrix: Solid

Date Received: 01/26/12 15:40

Method: 6010B - Metals (ICP) - TCLP

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.0050		mg/L		01/30/12 10:35	01/30/12 18:28	1

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Lab Chronicle

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15414-1

Client Sample ID: WASTE CLASS #2

Lab Sample ID: 480-15414-1

Date Collected: 01/26/12 14:45

Matrix: Solid

Date Received: 01/26/12 15:40

<u>Prep Type</u>	<u>Batch Type</u>	<u>Batch Method</u>	<u>Run</u>	<u>Dilution Factor</u>	<u>Batch Number</u>	<u>Prepared or Analyzed</u>	<u>Analyst</u>	<u>Lab</u>
TCLP	Leach	1311			49555	01/27/12 13:50	TR	TAL BUF
TCLP	Prep	3010A			49696	01/30/12 10:35	SS	TAL BUF
TCLP	Analysis	6010B		1	49807	01/30/12 18:28	LH	TAL BUF

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15414-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	USDA		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC Secondary AB	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15414-1

Method	Method Description	Protocol	Laboratory
6010B	Metals (ICP)	SW846	TAL BUF

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15414-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15414-1	WASTE CLASS #2	Solid	01/26/12 14:45	01/26/12 15:40

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Chain of Custody Record

TestAmerica Laboratories, Inc.

Client Contact GES for NYSDEC 70 Jon Barrett Rd., Suite B Patterson, NY 12563 (866) 839-5195 Phone (845) 878-8077 FAX Project Name: 640 Trolley Boulevard, Gates, New York Site: NYSDEC - Trolley Boulevard P O #		Project Manager: Paul Lindell Tel/Fax: ext. 3859 Analysis Turnaround Time Calendar (C) or Work Days (W) TAT if different from Below <input type="checkbox"/> 2 weeks <input type="checkbox"/> 1 week <input checked="" type="checkbox"/> 2 days <input type="checkbox"/> 1 day		Site Contact: Lab Contact: <i>TCR Lead</i> Date: _____ Carrier: _____		COC No: _____ of _____ COCs Job No. 1102177 SDG No. _____ Sample Specific Notes: _____	
Sample Identification Waste Class #2		Sample Date 1/26/12	Sample Time 1445	Sample Type Grab	Matrix Soil	# of Cont. 2	
Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4= HNO3; 5= NaOH; 6= Other <u>2</u> Possible Hazard Identification <input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input type="checkbox"/> Unknown <input type="checkbox"/>							
Special Instructions/QC Requirements & Comments: Sample Disposal (A fee may be assessed if samples are retained longer than 1 month) <input type="checkbox"/> Return To Client <input checked="" type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months							

Relinquished by: <i>Paul Lindell</i>	Company: <i>GES</i>	Date/Time: <i>1/26/12 1540</i>	Received by: <i>[Signature]</i>	Company: <i>TAL</i>	Date/Time: <i>1/26/12 1540</i>
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:



Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15414-1

Login Number: 15414

List Source: TestAmerica Buffalo

List Number: 1

Creator: Robitaille, Zach L

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	3.9 #1
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	GES
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo

10 Hazelwood Drive

Amherst, NY 14228-2298

Tel: (716)691-2600

TestAmerica Job ID: 480-15229-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

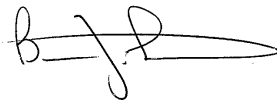
For:

New York State D.E.C.

625 Broadway 9th Floor

Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:

1/25/2012 4:10:16 PM

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com

LINKS

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results through

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www.testamericainc.com

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Results relate only to the items tested and the sample(s) as received by the laboratory.

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Brian Fischer
Project Manager II
1/25/2012 4:10:16 PM



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Definitions/Glossary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15229-1

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15229-1

Job ID: 480-15229-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative
480-15229-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

GC Semi VOA

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.



Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15229-1

Client Sample ID: WASTE CLASS

Lab Sample ID: 480-15229-1

Date Collected: 01/20/12 09:00

Matrix: Solid

Date Received: 01/20/12 13:35

Method: 8081A - Organochlorine Pesticides (GC) - TCLP

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
gamma-BHC (Lindane)	ND		0.00020	0.0000060	mg/L		01/24/12 16:05	01/25/12 12:57	1
Chlordane (technical)	ND		0.0020	0.000029	mg/L		01/24/12 16:05	01/25/12 12:57	1
Endrin	ND		0.00020	0.000014	mg/L		01/24/12 16:05	01/25/12 12:57	1
Heptachlor	ND		0.00020	0.0000085	mg/L		01/24/12 16:05	01/25/12 12:57	1
Heptachlor epoxide	ND		0.00020	0.0000053	mg/L		01/24/12 16:05	01/25/12 12:57	1
Methoxychlor	ND		0.00020	0.000014	mg/L		01/24/12 16:05	01/25/12 12:57	1
Toxaphene	ND		0.0020	0.00012	mg/L		01/24/12 16:05	01/25/12 12:57	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	71		15 - 139				01/24/12 16:05	01/25/12 12:57	1
Tetrachloro-m-xylene	81		30 - 139				01/24/12 16:05	01/25/12 12:57	1

Lab Chronicle

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15229-1

Client Sample ID: WASTE CLASS

Lab Sample ID: 480-15229-1

Date Collected: 01/20/12 09:00

Matrix: Solid

Date Received: 01/20/12 13:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
TCLP	Leach	1311			48982	01/23/12 13:34	KV	TAL BUF
TCLP	Prep	3510C			49139	01/24/12 16:05	KB	TAL BUF
TCLP	Analysis	8081A		1	49200	01/25/12 12:57	LW	TAL BUF

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15229-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	USDA		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC Secondary AB	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15229-1

Method	Method Description	Protocol	Laboratory
8081A	Organochlorine Pesticides (GC)	SW846	TAL BUF

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15229-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15229-1	WASTE CLASS	Solid	01/20/12 09:00	01/20/12 13:35

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- 11

Chain of Custody Record

TestAmerica Laboratories, Inc.
 CVX No. _____ of _____ COCs
 Job No. 1102177
 SDG No. _____
 Sample Specific Notes: _____

Project Manager: Paul Lindell
 Tel/Fax: ext. 3850
 Analysis Turnaround Time
 Calendar (C) or Work Days (W)
 TAT is different from below: 3 days
 2 weeks
 1 week
 3 days
 1 day

Client Contact
 GES for NYSDEC
 70 Jon Barrett Rd., Suite B
 Patterson, NY 12563
 (865) 839-5195 Phone
 (845) 878-8077 FAX
 Project Name: 640 Trolley Boulevard, Gates, New York
 Site: NYSDEC - Trolley Boulevard
 P O # _____

Site Contact:
 Lab Contact: _____
 Date: _____
 Carrier: _____

Sample Identification	Sample Date	Sample Time	Sample Type	Matrix	# of Cont.
E1 (0-1) fbg	1/9/12	1435	Grab	Soil	4
E2 (1) fbg	1/9/12	1445		Soil	4
E3 (1) fbg	1/9/12	1455		Soil	4
E4 (0-2) fbg	1/9/12	1505		Soil	4
Waste Class	1/20/12	0900		Soil	2
E5 (2) fbg	1/20/12	1135		Soil	4

Retention: Non-Hazard Flammable Skin Irritant Poison Unknown Other
 Preservation Used: 1= Ice, 2= HCL, 3= H2SO4, 4= HNO3, 5= NaOH, 6= Other
 Possible Hazard Identification

Special Instructions/QC Requirements & Comments: _____

Returned by: _____
 Date/Time: 1/20/12 1335
 Company: GES

Received by: _____
 Date/Time: 1/20/12 1335
 Company: TOL

Returned by: _____
 Date/Time: _____
 Company: _____

Received by: _____
 Date/Time: _____
 Company: _____

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
 Return To Client Disposal By Lab Archive For _____ Months

Form No. CA-C-WI-002, dated 04/07/2011



Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15229-1

Login Number: 15229

List Number: 1

Creator: Janish, Carl

List Source: TestAmerica Buffalo

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	GES
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	





Appendix G – Disposal Facility Approval and Approval Letters

CONFIRMATION LETTER

January 27, 2012

PAUL LINDELL
GROUNDWATER & ENVIRONMENTAL SV
70 JON BARRETT RD SUITE B
PATTERSON, NY 12563

Re: Confirmation Number 5642687

Attention: PAUL LINDELL

We are pleased to confirm CWM's approval of your waste material as described below. The attached profile for the waste materials was prepared by CWM based upon information provided by you. It is important that no changes be made to the profile without CWM's consent. If the profile meets with your approval, please call 1-716-286-1550 to schedule shipment of your waste materials.

CWM Profile Number: NY299359 MDC

Approved Mgmt. Facility: CWM MODEL CITY FACILITY
or another CWM or CWM approved facility

Waste Name: PCB IMPACTED SOIL

Disposal Method: TSCA Landfill.

Disposal Price:

- \$70.00 per ton
- 10 ton minimum per load
- A disposal only fuel surcharge will apply based on the weekly adjustable rate. Currently rate is 7.02 (applies only if customer arranges own transportation - varies weekly)

Taxes:

- environmental fee 3%
- local tax 6%
- transportation fuel surcharge 39% (varies weekly)
- NYS Sales tax 8% on services provided

Transportation Price:

- \$27.50 per ton
- 22 ton minimum per load
- plus transportation fuel surcharge

Demurrage: - \$85.00 per hour after 1 hour free loading

Pricing Conditions: - Miscellaneous Charges:

January 27, 2012

Re: Confirmation Number 5642687, CWMI Profile Number NY299359 MDC

priced as profiled, invoiced as actually received. Invoices shall be paid no later than thirty (30) days from the date of receipt. All terms are governed by the Agreement previously executed between our companies. The prices quoted above are subject to change by CWM upon thirty (30) days' prior written notice to you unless otherwise specifically provided or per the terms of our Agreement. If we have not previously concluded a Service Agreement with your company, one is enclosed for your convenience. Please sign and return it to us as soon as possible. Also, if 'Signature on File' does not appear on the signature line of the Waste Profile Sheet, please sign and return it before scheduling your material.

If you have any questions or would like to make changes to the profile, please contact your representative. Thank you for this opportunity to be of service.

Linda Davide

X

LINDA DAVIDE

PAUL LINDELL

GROUNDWATER & ENVIRONMENTAL SV

Chemical Waste Management, Inc

GENERATOR'S WASTE PROFILE SHEET

MDC NY299359

() Check here if this is a Recertification LOCATION OF ORIGINAL CWM MODEL CITY FACILITY

A/B WASTE GENERATOR AND CUSTOMER INFORMATION

1. Generator Name: NEW YORK DEPT ENVIRON CONSERVE Generator USEPA ID: NYR000103671

2. Generator Address: 640 TROLLEY BLVD Billing Address: GROUNDWATER & ENVIRONMENTAL SV
 () Same 70 JON BARRETT RD SUITE B
ROCHESTER NY 14606-4217

3. Technical Contact/Phone: PATTERSON NY 12563

4. Alternate Billing Contact/Phone: _____

C. WASTE STREAM INFORMATION

1a Process Generating Waste: GENERATED DURING EXCAVATION ACTIVITIES

1b Waste Name: PCB IMPACTED SOIL

1c Color : _____

1d Strong Odor: () ; describe: _____

1e Physical State @ 70F: Solid (X) Liquid () Both () Gas () If Single Layer (X) Multilayer ()

1g Free liq. range: ___ to ___ % Gravity: ___ to ___ Viscosity: ___ BTU/lb: ___ to ___

1h pH: Range .0 or Not applicable (X)

1i Liquid Flash Point: < 73F () 73-99F () 100-139F () 140-199F () >= 200F () N.A. (X) Closed Cup (X) Open Cup ()

2a Is this a USEPA hazardous waste (40 CFR Part 261)? Yes () No (X)

2a Identify ALL USEPA listed and characteristic waste code numbers (D,F,K,P,U): _____ State Waste Codes: B007

2b Do underlying hazardous constituents (UHCs) apply (40CFR268.48)? ()

2d Is the waste predominantly debris subject to the Alternate Debris Standards(40 CFR268.45)? ()

2e Is the waste predominantly soil subject to the Alternate Soil Treatment Standards(40 CFR268.45)? ()

2f Does the waste contain asbestos? () If yes, is waste Friable () Non-Friable () or Both ()

2g Waste contains benzene in concentrations _____ ppm. NESHAP? ()

2h Is waste remediation from a major source of Haz Air Pollutants (Site Remediation NESHAP, 40CFR 63 subpart GGGGG)? (N)
 If yes, does the waste contain <500 ppmw VOHAPs at the point of determination? ()

2i Waste contains PCBs (< >) < 3000 _____ ppm, regulated by 40 CFR 761? (Y)
 Are PCBs regulated under SIRS Mega Rule (40 CFR 761.61(a))? (Y)

2j CHEMICAL COMPOSITION: List ALL constituents (incl. halogenated organics) present in any concentration and forward analysis

Constituents	Range	Unit Description
SOIL	100 to 100	%
PCB	51 to 3000	PPM
4,4-DDT	0 to 18	MG/KG
ENDRIN	1.5 to 16	MG/KG
CHLORDANE	0 to 15	MG/KG
HEPTACHLOR EPOXIDE	0.83 to 13	MG/KG
TOTAL COMPOSITION (MUST EQUAL OR EXCEED 100%):	100.000000	

See attach2

2k Is the waste: Pyrophoric () Water-Reactive () Shock Sensitive () Oxidizer () Carcinogen () Infectious ()
 Other _____

2l Is waste Group 1 wastewater or residual under Hazardous Organic NESHAP? ()

2m Does the waste contain radioactive material? (N) Regulated by NRC? () Is radioactive waste NORM? ()

2n Is the waste a CERCLA (40 CFR 300, Appendix B) or state mandated cleanup? (N)

3a This is a Nonwastewater.

3e Physical Appearance: SOIL

3f If waste subject to the land ban & meets treatment standards, check here: (Y) & supply analytical results where applicable.

3g Tracking Number: 5642687

D. DOT Information and Shipping Volume

D1 Anticipated Annual Volume: 500 Units: TONS Shipping Frequency: ONE TIME

D2 PACKAGING: Bulk Solid (X) Bulk Liquid () Drum () Type/Size: DUMP Other _____

GENERATOR'S CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize CWM to obtain a sample from any waste shipment for purposes of recertification.

Signature on original profile NY299359
 Signature

PAUL LINDELL
 Name and Title

1/12/12
 Date

Identify ALL Characteristic and Listed USEPA hazardous waste numbers that apply (as defined by 40 CFR 261). For each waste number, identify the subcategory (as applicable, check none, or write in the description from 40 CFR 268.41, 268.42, and 268.43).

REF #	A. US EPA HAZARDOUS WASTE CODE(S)	B. SUBCATEGORY Enter the subcategory description. If not applicable, simply check none	C. APPLICABLE TREATMENT STANDARDS			D. HOW MUST THE WASTE BE MANAGED? Enter letter from below
			PERFORMANCE-BASED: Check as applicable	268.41(a)	268.43(a)	
		DESCRIPTION	NONE			
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						

Management under the land disposal restrictions:

- A. RESTRICTED WASTE REQUIRES TREATMENT
 - A.1 RESTRICTED WASTE REQUIRES TREATMENT TO ALTERNATE SOIL STANDARDS
 - B.1 RESTRICTED WASTE TREATED TO 268.40 STANDARDS
 - B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS
 - B.4 DECHARACTERIZED WASTE REQUIRES TREATMENT FOR UHCS
 - B.5 RESTRICTED WASTES TREATED TO ALTERNATE SOIL STANDARD
 - B.6 RESTRICTED WASTES TREATED TO ALTERNATE DEBRIS STANDARD
- C. RESTRICTED WASTE SUBJECT TO A VARIANCE
- D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT
- E. NOT CURRENTLY SUBJECT TO LAND DISPOSAL RESTRICTIONS

E. TRANSPORTATION INFORMATION

a. Is this a DOT Hazardous Material? Yes X No

b. Proper Shipping Name. : RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE

and Additional Description if required: _____

c. DOT Regulations: United Nations Hazard Class: 9 Misc.Hazardous Mat'l I.D. UN3432 Packing Group: III
2nd Haz Cls : _____

c. CERCLA Reportable Quantity (RQ) and units (Lb, Kg): 1 Lb

e. Non-Bulk code 213 Bulk code 240

f. Special Provisions 9 81 140 IB8 T3 +++ See DOT Regs for more info

g. Labels Required CLASS 9

F. SPECIAL HANDLING INFORMATION

 Material Safety Data Sheets Attached

G. OTHER INFORMATION

H. CHEMICAL WASTE MANAGEMENT CERTIFICATION

Chemical Waste Management, Inc. has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.

ATTACHMENT 2

CHEMICAL COMPOSITION: Additional constituents NOT included on page 1 of the Waste Profile
Constituents

Constituents	Range	Unit Description
BENZO(A) PYRENE	0 to 1	MG/KG
BENZO(B) FLUORANTHENE	0 to 1.9	MG/KG
CHRYSENE	0 to 1.9	MG/KG
PHENOL	0 to 7.1	MG/KG
1,1,1-TRICHLOROETHANE	0 to 190	MG/KG
1,1-DICHLOROETHANE	0 to 45	MG/KG
1,1-DICHLOROETHENE	0 to 6.1	MG/KG
ACETONE	0 to 26	MG/KG
TOLUENE	0 to 2.6	MG/KG
XYLENE	0 to 12	MG/KG
ARSENIC	6 to 8.7	MG/KG
BARIUM	0 to 78.4	MG/KG
CHROMIUM	4.1 to 16.1	MG/KG
COPPER	7.5 to 13.7	MG/KG
LEAD	9.7 to 455	MG/KG
VANADIUM	0 to 18.8	MG/KG
ZINC (NOT FUME OR DUST)	0 to 171	MG/KG
COMMENTS	to	
TCLP PESTICIDES < CHARACTERISTIC LEVELS.	to	

LDR NOTIFICATION OR CERTIFICATION FORM For New York Regulated PCB Waste

This form is required for wastes containing 50 ppm PCB or greater. The profiled waste on the manifest number indicated below is listed hazardous waste ("B-coded") in NY. Note: 50-500 ppm PCB drained articles and small capacitors (as defined in 40CFR761.3) are not regulated by NY State. Please complete items 1.- 8. and send with the first shipment of waste/profile.

1.) Generator Name: _____

2.) Manifest Number : _____

3.) Profile No.: _____

4.) Please *X* all boxes that apply.

NY Waste Code	Identity/Type of PCB Waste
B001	<input type="checkbox"/> Concentrated PCB Oil.
B002	<input type="checkbox"/> Oil/liquid 50-499 ppm PCBs.
B003	<input type="checkbox"/> Oil/liquid 500 ppm or greater PCBs.
B004	Manufactured PCB Articles 50-499 ppm: <input type="checkbox"/> transformers <input type="checkbox"/> motors <input type="checkbox"/> switches <input type="checkbox"/> cable <input type="checkbox"/> pumps <input type="checkbox"/> pipe <input type="checkbox"/> large capacitors <input type="checkbox"/> bushings <input type="checkbox"/> other (specify):
B005	Manufactured PCB Articles (other than transformers) 500 ppm or greater: <input type="checkbox"/> motors <input type="checkbox"/> switches <input type="checkbox"/> cable <input type="checkbox"/> pumps <input type="checkbox"/> pipe <input type="checkbox"/> large capacitors <input type="checkbox"/> bushings <input type="checkbox"/> other (specify):
B006	<input type="checkbox"/> PCB Transformers 500 ppm or greater
B007	Other PCB Wastes: <input type="checkbox"/> soil <input type="checkbox"/> sludge <input type="checkbox"/> clothing <input type="checkbox"/> rags <input type="checkbox"/> wood <input type="checkbox"/> other (specify):

5.) Mark one box as appropriate.

CERTIFICATION - WASTE MEETS LAND DISPOSAL TREATMENT STANDARDS

I am the generator of the waste as identified above, that is restricted under 6 NYCRR Part 376. I have determined that this waste **meets** all applicable treatment standards set forth in 6 NYCRR 376 and, therefore, it can be landfilled without further treatment. Waste does not include solidified B002 material (liquid with PCBs 50-500ppm).

I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 6 NYCRR Part 376, section 376.4. and all applicable prohibitions set forth in 376.3(b) of part 376 or RCRA section 3004(d). I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

NOTIFICATION - WASTE DOES NOT MEET LAND DISPOSAL TREATMENT STANDARDS

I am the generator of a waste restricted under 6 NYCRR Part 376 as identified above. I notify that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste **does not** comply with the treatment standards specified in 6 NYCRR Part 376.4 (f). This waste must be treated to the applicable standards set forth in 6 NYCRR 376.4 (f) prior to land disposal

6.) Signature: _____

7.) Title : _____

8.) Date: _____

DEC PERMIT NUMBER 9-2934-00022/00097
FACILITY/PROGRAM NUMBER(S) EPA ID No. NYD049836679



PERMIT
Under the Environmental
Conservation Law

EXPIRATION DATE August 5, 2010
--

RENEWAL

TYPE OF PERMIT: **Article 27, Title 9: 6NYCRR Part 373, Hazardous Waste Management**

PERMIT ISSUED TO CWM Chemical Services, L.L.C.		TELEPHONE NUMBER (716) 754-8231	
ADDRESS OF PERMITTEE 1550 Balmer Road Model City, New York 14107			
CONTACT PERSON FOR PERMITTED WORK Richard Sturges, District Manager		TELEPHONE NUMBER (716) 754-8231	
NAME AND ADDRESS OF PROJECT/FACILITY CWM Model City Facility 1550 Balmer Road, Model City, New York 14107			
LOCATION OF PROJECT/FACILITY 1550 Balmer Road Model City, New York 14107			
COUNTY Niagara	TOWN Porter	REGULATED SITE RESOURCE	NYTM COORDINATES E 1771.1 N 4793.1
DESCRIPTION OF AUTHORIZED ACTIVITY <ol style="list-style-type: none"> 1. Storage of Solid & Liquid, Hazardous & Non-Hazardous Waste in Containers; 2. Storage of Liquid Hazardous & Non-Hazardous Waste in Tanks; 3. Treatment of Liquid Hazardous & Non-Hazardous Waste in Tanks; 4. Treatment (Stabilization, Immobilization & Encapsulation) of Solid Hazardous & Non-Hazardous Waste in Tanks; 5. Storage of Liquid Hazardous & Non-Hazardous Waste (Post-Treatment) in Surface Impoundments; 6. Disposal of Solid Hazardous & Non-Hazardous Waste in a Landfill (Residual Management Unit - One (RMU-1)); 7. Commingling of Liquid Hazardous Waste and Repackaging of Laboratory Chemical Waste for Shipment; 8. Implementation of Final Corrective Action Remedies for Site-Wide Contamination; and 9. Groundwater Monitoring and Perpetual Post-Closure Care at All On-Site Land Disposal Units. 			

By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the N.Y.S. Environmental Conservation Law (ECL), all applicable regulations, the General Conditions specified (see page 2) and any Special Conditions included as part of this permit.

REGIONAL PERMIT ADMINISTRATOR Steven J. Doleski	DIVISION OF ENVIRONMENTAL PERMITS, 270 MICHIGAN AVENUE BUFFALO, NY 14203-2999, (716) 851-7165	
AUTHORIZED SIGNATURE <i>Steven J. Doleski</i>	DATE OF ISSUANCE 8/5/2005	PAGE 1 OF 3

GENERAL CONDITIONS



Inspections

1. The permitted site or facility, including relevant records, is subject to inspection at reasonable hours and intervals by an authorized representative of the Department of Environmental Conservation (the Department) to determine whether the permittee is complying with this permit and the ECL. Such representative may order the work suspended pursuant to ECL 71-0301 and SAPA 401(3). A copy of this permit, including all referenced maps, drawings and special conditions, must be available for inspection by the Department at all times at the project site. Failure to produce a copy of the permit upon request by a Department representative is a violation of this permit.

Permit Changes and Renewals

2. The Department reserves the right to modify, suspend or revoke this permit when:
 - a) the scope of the permitted activity is exceeded or a violation of any condition of the permit or provisions of the ECL and pertinent regulations is found;
 - b) the permit was obtained by misrepresentation or failure to disclose relevant facts;
 - c) new material information is discovered; or
 - d) environmental conditions, relevant technology, or applicable law or regulation have materially changed since the permit was issued.
3. The permittee must submit a separate written application to the Department for renewal, modification or transfer of this permit. Such application must include any forms, fees or supplemental information the Department requires. Any renewal, modification or transfer granted by the Department must be in writing.
4. The permittee must submit a renewal application at least:
 - a) 180 days before expiration of permits for State Pollutant Discharge Elimination System (SPDES), Hazardous Waste Management Facilities (HWMF), major Air Pollution Control (APC) and Solid Waste Management Facilities (SWMF); and
 - b) 30 days before expiration of all other permit types.
5. Unless expressly provided for by the Department, issuance of this permit does not modify, supersede or rescind any order or determination previously issued by the Department or any of the terms, conditions or requirements contained in such order or determination.

Other Legal Obligations of Permittee

6. The permittee expressly agrees to indemnify and hold harmless the Department of Environmental Conservation of the State of New York, its representatives, employees, agents and assigns for all claims, suits, actions, damages and costs of every name and description, arising out of or resulting from the permittee's undertaking of activities or operation and maintenance of the facility or facilities authorized by the permit in compliance or non-compliance with the terms and conditions of the permit.
7. The permittee shall require its independent contractors, employees, agents and assigns to comply with this permit, including all special conditions, and such persons shall be subject to the same sanctions for violation of the Environmental Conservation Law as those prescribed for the permittee.
8. This permit does not convey to the permittee any right to trespass upon the lands or interfere with the riparian rights of others in order to perform the permitted work nor does it authorize the impairment of any rights, title, or interest in real or personal property held or vested in a person not a party to the permit.
9. The permittee is responsible for obtaining any other permits, approvals, lands, easements and rights-of-way that may be required to carry out the activities that are authorized by this permit.

Article 27, Title 9; 6NYCRR Part 373: Hazardous Waste Management

SPECIAL CONDITIONS

1. The Permittee must comply with all terms and conditions of this permit. This permit consists of the conditions contained herein (including those in any attachments and referenced documents) and the applicable regulations contained in 6NYCRR Parts 370 through 374 and 376 and 621 and 624, as specified in the permit. Applicable regulations are those which are in effect on the date of issuance of this permit.
2. This permit is based on the assumption that information submitted in the permit renewal application dated April 27, 2001 (as revised January 9, 2002 & June 28, 2002) is complete and that the units will be operated as specified in the application. Any inaccuracies or incompleteness found in this information may be grounds for the termination or modification of this permit and potential enforcement action. The Permittee must inform the New York State Department of Environmental Conservation (Department) of any deviation from or changes in the information in the application which would effect the Permittee's ability to comply with the applicable regulations or permit conditions.
3. The Permittee must operate the facility in strict accordance with the Modules and Attachments to this permit specified below:
 - a. Module I General Provisions
 - b. Module II Corrective Action Requirements
 - c. Module III Storage in Containers
 - d. Module IV Storage/Treatment in Tank Systems
 - e. Module V Storage/Treatment in Surface Impoundments
 - f. Module VI Disposal in Landfill (RMU-1)
 - g. Module VII Conditions Applicable to Intermediate Commercial Hazardous Waste Storage & Treatment Facilities Including Land Disposal Restrictions (LDR)
 - h. Module VIII Groundwater Monitoring Program
 - i. Attachment A Section A - Part A Application
 - j. Attachment B Section F, Sub-Sections 1.0-1.3 - Preparedness & Prevention - Security
 - k. Attachment C Section C - Waste Analysis Plan
 - l. Attachment D Section D - Containers, Surface Impoundments & Tanks
 - m. Attachment E Corrective Action for Specific Unit Groups
 - n. Attachment F Section F - Preparedness & Prevention
 - o. Attachment G Section G - Contingency Plan
 - p. Attachment H Section H - Personnel Training Plan
 - q. Attachment I Section I - Closure Plans & Post-Closure Plans
 - r. Attachment J RMU-1 Drawings, Technical Specifications & Quality Assurance Manual
 - s. Attachment K RMU-1 Response Action Plan & RMU-1 Minimum Waste Strength Curves
 - t. Attachment L Fugitive Dust Control Plan
 - u. Attachment M Surface Water Sampling and Analysis Plan
 - v. Attachment N Air & Meteorological Monitoring Plan
 - w. Attachment O Major / Minor Modifications
4. The Permittee must also operate the facility in strict accordance with the documents listed in Table 2.0 of Module I which are incorporated into this permit by reference.

cc: Mr. Jeffery Dietz / Mr. Bidjan Rostami, Region 9 Division of Solid & Hazardous Materials
Mr. James Sacco / Mr. Richard Stroh, Site Monitors, Region 9 Division of Solid & Hazardous Materials
Mr. Edwin Dassatti / Mr. Matthew Morteolio, Division of Solid & Hazardous Materials, Albany



EXHIBIT A

SITE: **Mill Seat Landfill**

PROFILE **106630NY**

Billing Customer Information		Job Site Contact Information		Service Location (Generator)	
Groundwater & Environmental Services		Groundwater & Environmental Services		NYSDEC	
70 Jon Barrett Rd		70 Jon Barrett Rd		640 Trolley Blvd	
Suite B		Suite B			
Patterson	NY 12563	Patterson	NY 12563	Gates	NY #VALUE!
Paul Lindell		Paul Lindell		Jason Pelton	
Phone	(866) 839-5195	Phone	(866) 839-5195	Phone	(888) 459-8667
Fax	(845) 878-8077	Fax	(845) 878-8077	Fax	(518) 402-9819
plindell@gesonline.com		plindell@gesonline.com		plindell@gesonline.com	
PO Required	NO	PO Number			
Sales Contacts					
WM Contact:	Linda Davide	WM Customer Service Phone:	(716) 286-0365	WM Contact Fax:	716 286 0211
WM Sales Rep:	Sue Rossi	Sales Rep ID	2442		

SERVICE INFORMATION					
Material / Volume:	PCB Impacted Soil <50 ppm		500 Ton	Direct Landfill	Non Haz
Disposal Rate 1	\$45.00 per Ton with	1	Ton Minimum Per Load		
Disposal Surcharge	Varies Weekly		Current rate at time of quote is		6.97%
Environmental Fee	10.00%		Applied to Invoice Total		
Disp Tax 1	On Disposal	Per Ton	On Transportation	8	per %
Transportation Rate	\$9.75 per Ton with	28	Ton Minimum Per Load Applied to		
Transportation Fuel Surcharge	Subject to change weekly		Current rate at time of quote is included		
Demurrage	\$85.00 Hour / after 0.5 Hour Free Loading				
Service Agreement Expiration					
PROFILE EXPIRATION DATE	Pricing is subject to an annual CPI				

Additional Information: Waste will be disposed of at **Mill Seat Landfill TECHNICAL SERVICE CENTER 800-843-3604**. All profiled wastes must be called into the receiving facility's Scalehouse 24 hours prior to shipping. All loads must have 4 part bill of lading or manifest with approved profile number clearly marked on the

THE WORK CONTEMPLATED BY THIS EXHIBIT A IS TO BE DONE IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF THE INDUSTRIAL WASTE & DISPOSAL SERVICES AGREEMENT BETWEEN THE PARTIES DATED **11.03.06**

COMPANY: Waste Management of NY, LLC

COMPANY: Groundwater & Environmental Services

By: Linda Davide
 Name: Linda Davide
 Title: Technical Service Representative

1/16/12
Date

By: Paul Lindell
 Name: Paul Lindell
 Title: Sr Project Manager

1/16/12
Date



Requested Disposal Facility: Mull Seat Profile Number: _____
 Renewal for Profile Number: _____ Waste Approval Expiration Date: 7-1-12
 Check here if there are multiple generating locations for this waste. Attach additional locations.

A. Waste Generator Facility Information (must reflect location of waste generation/origin)

1. Generator Name: NYSDEC
2. Site Address: 640 Trolley Boulevard 7. Email Address: jmpelton@gw.dec.state.ny.us
3. City/ZIP: Gates 8. Phone: 1-888-459-8667 9. FAX: 518-402-9819
4. State: New York 10. NAICS Code: _____
5. County: Monroe 11. Generator USEPA ID #: NYR000103671
6. Contact Name/Title: Jason Pelton 12. State ID# (if applicable): _____

B. Customer Information same as above

P. O. Number: _____

1. Customer Name: Groundwater & Environmental Services 6. Phone: 866-839-5195, x3859 FAX: 845-878-8077
2. Billing Address: 70 Jon Barrett Road, Suite B 7. Transporter Name: Waste Management
3. City, State and ZIP: Patterson, New York 12563 8. Transporter ID # (if appl.): _____
4. Contact Name: Paul Lindell 9. Transporter Address: _____
5. Contact Email: plindell@gesonline.com 10. City, State and ZIP: _____

C. Waste Stream Information

1. DESCRIPTION

a. Common Waste Name: PCB impacted soil <50 ppm
State Waste Code(s): _____

b. Describe Process Generating Waste or Source of Contamination:

PCB Impacted soil generated during excavation activities

c. Typical Color(s): _____

d. Strong Odor? Yes No Describe: _____

e. Physical State at 70°F: Solid Liquid Powder Semi-Solid or Sludge Other: _____

f. Layers? Single layer Multi-layer NA

g. Water Reactive? Yes No If Yes, Describe: _____

h. Free Liquid Range (%): _____ to _____ NA(solid)

i. pH Range: _____ to _____ NA(solid)

j. Liquid Flash Point: < 140°F 140°- 199°F ≥ 200°F NA(solid)

k. Flammable Solid: Yes No

l. Physical Constituents: List all constituents of waste stream - (e.g. Soil 0-80%, Wood 0-20%): (See Attached)

Constituents (Total Composition Must be ≥ 100%)	Lower Range	Unit of Measure	Upper Range	Unit of Measure
1. <u>PCB-1254 Soil</u>	<u>11</u>	<u>PPM</u>	<u>32</u>	<u>PPM</u>
2. _____	_____	_____	_____	_____
3. _____	_____	_____	_____	_____
4. _____	_____	_____	_____	_____
5. _____	_____	_____	_____	_____
6. _____	_____	_____	_____	_____

2. ESTIMATED QUANTITY OF WASTE AND SHIPPING INFORMATION

a. One Time Event Base Repeat Event
b. Estimated Annual Quantity: 500 Tons Cubic Yards Drums Gallons Other (specify): _____
c. Shipping Frequency: _____ Units per Month Quarter Year One Time Other
d. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If yes, answer e.) Yes No
e. USDOT Shipping Description (if applicable): _____

3. SAFETY REQUIREMENTS (Handling, PPE, etc.): _____



D. Regulatory Status (Please check appropriate responses)

- 1. Waste Identification:
 - a. Does the waste meet the definition of a USEPA listed or characteristic hazardous waste as defined by 40 CFR Part 261? Yes No
 - 1. If yes, please complete a hazardous waste profile.
 - b. Does the waste meet the definition of a state hazardous waste other than identified in D.1.a? Yes No
 - 1. If yes, please complete a hazardous waste profile.
- 2. Is this waste included in one or more of categories below (Check all that apply)? If yes, attach supporting documentation. Yes No
 - Delisted Hazardous Waste
 - Excluded Wastes Under 40CFR 261.4
 - Treated Hazardous Waste Debris
 - Treated Characteristic Hazardous Waste
- 3. Is the waste from a Federal (40 CFR 300, Appendix B) or state mandated clean-up? If yes, see instructions. Yes No
- 4. Does the waste represented by this waste profile sheet contain radioactive material? Yes No
 - a. If yes, is disposal regulated by the Nuclear Regulatory Commission? Yes No
 - b. If yes, is disposal regulated by a State Agency for radioactive waste/NORM? Yes No
- 5. Does the waste represented by this waste profile sheet contain Polychlorinated Biphenyls (PCBs)? Yes No
(If yes, list in Chemical Composition - C.1.I)
 - a. If yes, are the PCBs regulated by 40 CFR 761? Yes No
 - b. If yes, is it remediation waste from a project being performed under the Self-Implementing option provided in 40 CFR 761.61(a)? *per worksheet* Yes No
 - c. If yes, were the PCBs imported into the US? *per worksheet* Yes No
- 6. Does the waste contain untreated, regulated medical or infectious waste? Yes No
- 7. Does the waste contain asbestos? Yes No
 - a. If Yes, Friable Non Friable
- 8. Is this profile for remediation waste from a facility that is a major source of Hazardous Air Pollutants (Site Remediation NESHAP, 40 CFR 63 subpart GGGGG)? Yes No
 - a. If yes, does the waste contain <600 ppmw VOHAPs at the point of determination? Yes No

E. Generator Certification (Please read and certify by signature below)

By signing this Generator's Waste Profile Sheet, I hereby certify that all:

- 1. Information submitted in this profile and all attached documents contain true and accurate descriptions of the waste material;
- 2. Relevant information within the possession of the Generator regarding known or suspected hazards pertaining to this waste has been disclosed to WM/the Contractor;
- 3. Analytical data attached pertaining to the profiled waste was derived from testing a representative sample in accordance with 40 CFR 261.20(c) or equivalent rules; and
- 4. Changes that occur in the character of the waste (i.e. changes in the process or new analytical) will be identified by the Generator and disclosed to WM (and the Contractor if applicable) prior to providing the waste to WM (and the contractor if applicable).
- 5. Check all that apply:
 - a. Attached analytical pertains to the waste. Identify laboratory & sample ID #'s and parameters tested: _____ # Pages: _____
 - b. Only the analysis identified on the attachment pertain to the waste (identify by laboratory & sample ID #'s and parameters tested). Attachment #: _____
 - c. Additional information necessary to characterize the profiled waste has been attached (other than analytical, such as MSDS). Indicate the number of attached pages: _____
 - d. I am an agent signing on behalf of the Generator, and the delegation of authority to me from the Generator for this signature is available upon request.

Certification Signature: *Paul Lindell* Title: Senior Project Manager
 Company Name: GES on behalf of the NYSDEC Name (Print): Paul Lindell
 Date: 1/12/2012



NON-HAZARDOUS WAM APPROVAL FORM

Requested Management Facility Mill Seat LF
Profile Number 106630NY Waste Approval Expiration Date 07/01/2012

APPROVAL DETAILS

Approval Decision Approved Not Approved Profile Renewal Yes No

Management Method: Direct Landfill

Generator Name: NYS DEC

Management Facility Precautions, Special Handling Procedures or Limitation on approval:

- Shall not contain free liquid
- Shipment must be scheduled into disposal facility
- Approval Number must accompany each shipment
- Waste Manifest must accompany load
- Shall not pose a dust nuisance
- Shall not pose a odor nuisance
- Analysis provided shall be representative of all material shipped under this non-hazardous waste profile
- Shall comply with applicable DOT and OSHA labeling, packaging and manifesting requirements
- Shall notify WM disposal location of changes associated with original waste generating process prior to shipment

Additional Conditions:

Approved only for soils represented by samples S-6, S-8, S-9, S-10, S-11, S-12, S-13, S-14, S-15,

WM Authorization Name: Andrew Argona Title: Waste Approval Manager

WM Authorization Signature: *Andrew D Argona* Date: 01/20/2012

Agency Authorization (if Required): _____ Date: _____

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

DEC PERMIT NUMBER 8-2648-00014/1-0
FACILITY/PROGRAM NUMBER(S) 28S31

EFFECTIVE DATE: August 1, 2001 Revised: August 2002 & May 24, 2005
EXPIRATION DATE(S) July 31, 2011

PERMIT

Under the Environmental Conservation Law (ECL)

- TYPE OF PERMIT NEW Renewal Modification PERMIT TO CONSTRUCT Permit to Operate
- | | | |
|--|--|--|
| <input type="checkbox"/> Article 15, Title 5:
Protection of Waters | <input type="checkbox"/> 6NYCRR 608: Water Quality Certification | <input checked="" type="checkbox"/> Article 27, Title 7;
6NYCRR 360: Solid Waste Management |
| <input type="checkbox"/> Article 15, Title 15:
Water Supply | <input type="checkbox"/> Article 17, Titles 7, 8:
SPDES | <input type="checkbox"/> Article 27, Title 9;
6NYCRR 373: Hazardous Waste Management |
| <input type="checkbox"/> Article 15, Title 15:
Water Transport | <input type="checkbox"/> Article 19: Air Pollution Control | <input type="checkbox"/> Article 34: Coastal Erosion Management |
| <input type="checkbox"/> Article 15, Title 15:
Long Island Wells | <input type="checkbox"/> Article 23, Title 27:
Mined Land Reclamation | <input type="checkbox"/> Articles 1, 3, 17, 19, 27, 37; NYCRR 380: Radiation Control |
| <input type="checkbox"/> Article 15, Title 27:
Wild, Scenic and Recreational Rivers | <input type="checkbox"/> Article 24: Freshwater Wetlands | <input type="checkbox"/> Other: |
| | <input type="checkbox"/> Article 25: Tidal Wetlands | |

PERMIT ISSUED TO Monroe County		TELEPHONE NUMBER 585-760-7610	
ADDRESS OF PERMITTEE 50 West Main Street, Rochester, NY 14614-1228			
CONTACT PERSON FOR PERMITTED WORK John E. Graham, Department of Environmental Services Jeffrey G. Richardson, WMNY		TELEPHONE NUMBER 585-760-7517 585-494-3000	
NAME AND ADDRESS OF PROJECT/FACILITY Mill Seat Landfill, 303 Brew Road, Bergen, NY 14416 (Postal Address for WMNY)			
LOCATION OF PROJECT/FACILITY 303 Brew Road, Riga (T), Monroe (C)			
COUNTY MONROE	TOWN Riga (T)	WATERCOURSE Water Body:	NYTM COORDINATES E:260.8 N:4771.1
DESCRIPTION OF AUTHORIZED ACTIVITY Monroe County has entered into a long-term lease of the Mill Seat Landfill with Waste Management of New York, LLC (WMNY). Construction, operation, monitoring and closure activities of this solid waste management facility (sanitary landfill) and related facilities during the term of the lease are the responsibility of WMNY.			

By acceptance of this permit, the permittee agrees that the permit is contingent upon strict compliance with the ECL, all applicable regulations, the General Conditions specified (see page 2) and any Special Conditions included as part of this permit.

PERMIT ADMINISTRATOR: Peter A. Lent	ADDRESS 6274 E. Avon-Lima Rd, Avon, NY 14414
AUTHORIZED SIGNATURE Peter A. Lent	DATE 5/24/2005
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GENERAL CONDITIONS

Inspections

1. The permitted site or facility, including relevant records, is subject to inspection at reasonable hours and intervals by an authorized representative of the Department of Environmental Conservation (the Department) to determine whether the permittee is complying with this permit and the ECL. Such representative may order the work suspended pursuant to ECL 71-0301 and SAPA 401(3). A copy of this permit, including all referenced maps, drawings and special conditions, must be available for inspection by the Department at all times at the project site. Failure to produce a copy of the permit upon request by a Department representative is a violation of this permit.

Permit Changes and Renewals

2. The Department reserves the right to modify, suspend or revoke this permit when:
 - a) the scope of the permitted activity is exceeded or a violation of any condition of the permit or provisions of the ECL and pertinent regulations is found;
 - b) the permit was obtained by misrepresentation or failure to disclose relevant facts;
 - c) new material information is discovered; or
 - d) environmental conditions, relevant technology, or applicable law or regulation have materially changed since the permit was issued.
3. The permittee must submit a separate written application to the Department for renewal, modification or transfer of this permit. Such application must include any forms, fees or supplemental information the Department requires. Any renewal, modification or transfer granted by the Department must be in writing.
4. The permittee must submit a renewal application at least:
 - a) 180 days before expiration of permits for State Pollutant Discharge Elimination System (SPDES), Hazardous Waste Management Facilities (HWMF), major Air Pollution Control (APC) and Solid Waste Management Facilities (SWMF); and
 - b) 30 days before expiration of all other permit types.
5. Unless expressly provided for by the Department, issuance of this permit does not modify, supersede or rescind any order or determination previously issued by the Department or any of the terms, conditions or requirements contained in such order or determination.

Other Legal Obligations of Permittee

6. The permittee has accepted expressly, by the execution of the application, the full legal responsibility for all damages, direct or indirect, of whatever nature and by whomever suffered, arising out of the project described in this permit and has agreed to indemnify and save harmless the State from suits, actions, damages and costs of every name and description resulting from this project.
7. This permit does not convey to the permittee any right to trespass upon the lands or interfere with the riparian rights of others in order to perform the permitted work nor does it authorize the impairment of any rights, title, or interest in real or personal property held or vested in a person not a party to the permit.
8. The permittee is responsible for obtaining any other permits, approvals, lands, easements and rights-of-way that may be required for this project.

ADDITIONAL GENERAL CONDITIONS FOR ARTICLE 27 (Title 7, Mill Seat Landfill)

9. All activities authorized by this permit must be in strict conformance with the approved plans submitted by the applicant or his agent as part of the permit application. Such approved plans were prepared by Clark, Patterson Associates and Earth Tech, Inc.

SPECIAL CONDITIONS**I. General Applicability**

1. Unless expressly authorized in writing or unless modified by conditions of any permit issued by the Department of Environmental Conservation (the "Department"), all work will be carried out in strict conformance with the plans, specifications, and reports submitted as part of the application for this permit. Those materials include:
- (a) Permit applications to Construct and Operate Solid Waste Management Facility pursuant to 6NYCRR Part 360, revised November 24, 1999.
 - (b) Variance Request for Groundwater Separation - 6NYCRR Part 360-2.13(d), revised September 19, 1990.
 - (c) Engineering Report as revised by Clark Patterson dated August 1990.
 - (d) Operation and Maintenance Report dated January 2003.
 - (e) Mill Seat Solid Waste Landfill Engineering Plans with last revision date July 22, 1990, and subsequently revised March 2002 (Design Modifications for Stage IIIA), October 2002 (Final Cover Design Modifications), March 2004 (Design Modifications for Stages IIIB, IIIB-1, and IV) and Construction Quality Assurance/Quality Control Plan, April 2004.
 - (f) Mill Seat Solid Waste Landfill Engineering Plans-sheets 59, 60, 61, and 62 submitted September 27, 1990.
 - (g) Contingency Plan dated January 2003.
 - (h) Environmental Monitoring Plan and Site Analytical Plan revised September 2003.
 - (i) Closure-Post Closure Plan revised September 14, 1990.
 - (j) Hydrogeologic Report revised September 18, 1990 and supplements.
 - (k) Wetlands Delineation Report- Mill Seat Landfill dated September 1990, updated May 2002 and July 2002.
 - (l) Habitat Management Plan, Figure 1, dated February 9, 2005.

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- (m) Draft Environmental Impact Statement dated April 1998.
 Final Environmental Impact Statement dated June 1989.
 Draft Supplemental EIS dated August 1990.
 Final Supplemental EIS dated October 1990.

In any instance in which the above approved documents conflict with the requirements of 6NYCRR Part 360, the more stringent shall apply.

2. The Permittee shall comply with all conditions of this permit and 6NYCRR Part 360. Non-compliance constitutes a violation of ECL Article 27, Title 7 and is grounds for enforcement action, permit suspension, revocation, or modification, or denial of a permit renewal or modification application
3. The Permittee must maintain a copy of all application materials, plans, reports, permits, and the Draft, Supplemental Draft, and Final Environmental Impact Statement at the site and make these documents available to any representative of the Department. The Permittee must also maintain a copy of all written approvals and directives in a like manner, together with a copy of the effective Part 360.
4. Unless otherwise specified by the Department, two (2) copies of all plans, reports, or other submissions related to the design, construction, operation, or monitoring of this facility must be submitted to: Regional Solid & Hazardous Materials Engineer, NYS Department of Environmental Conservation, 6274 East Avon-Lima Road, Avon, NY 14414.
5. Unless otherwise specified in this permit, any approval required must be obtained in writing from the Region 8 Regional Solid & Hazardous Materials Engineer.
6. In the event a Department representative makes a determination that the Permittee is in non-compliance with any provision of the Environmental Conservation Law, or with any regulation promulgated thereunder or any provision of this permit or any judicial or administrative order applicable to the facility, the Permittee must, upon receipt of written or oral Notice of Non-Compliance from the Department, immediately take such steps as are necessary to correct, abate, or remediate the non-complying condition. When oral notice is given, the Department will provide a confirming written Notice of Non-Compliance. To the extent feasible, the Permittee must consult the Department regarding the selection and implementation of such remedial measures. Any instance of non-compliance, together with the responsive measures and results of such remedial measures, must be recorded in writing by the Permittee, and submitted to the Department. Failure to do so shall constitute non-compliance with this permit.
7. The Permittee shall take all steps to minimize or correct any adverse impact on human health or the environment resulting from facility operations. The Permittee shall report

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any such activity which may endanger human health or the environment to the DEC Region 8 Regional Solid & Hazardous Materials Engineer. Any such information shall be reported orally within 24 hours from the time the Permittee becomes aware of the circumstances and followed up in writing within seven days.

8. The Permittee shall allow any authorized representative of the Department upon the presentation of proper credentials, to:
 - (a) Have access to and copy any records that must be kept under the conditions of this permit or Part 360;
 - (b) Enter and inspect any buildings, facilities, equipment(including monitoring and control equipment),practices, or operations regulated or required under this permit; and
 - (c) Sample or monitor for the purpose of assuring permit compliance or as otherwise authorized by the ECL or any applicable law, regulation, permit or Order, any substances or parameters at any location.
9. The provisions of this permit are severable, and if any provision of this permit, or the application of any provision of this permit to any circumstance is held invalid, the application of such provision to other circumstances and the remainder of this permit shall not be affected thereby.
10. The provisions of this permit shall not be construed to limit the Department's authority as otherwise established by law or regulation.
11. The account to fund the Environmental Monitor(s) as established under permit #8-2648-00014/1-0 shall continue as follows:
 - (a) Funds as required to support the monitoring requirements shall be provided to the Department for funding of environmental compliance activities related to the operation of Permittee's Facility. This sum is based on annual Environmental Monitor service costs and is subject to annual revision. Subsequent annual payments shall be made for the duration of this Permit to maintain an account balance sufficient to meet the next year's anticipated expenses. The permittee shall be billed annually for each fiscal year beginning April 1, 2004.
 - (b) The Department may revise the required payment on an annual basis to include all costs of monitoring to the Department. The annual revision may take into account factors such as inflation, salary increases, changes in operating hours and procedures and the need for additional Environmental Monitors and supervision of such Environmental Monitors by full-time Environmental Monitor supervisors.

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Upon written request by the Permittee, the Department shall provide that entity with a written explanation of the basis for any modification. If such a revision is required, the Department will notify the Permittee of such a revision no later than 60 days in advance of any such revision.

- (c) Prior to making its annual payment, the Permittee will receive and have an opportunity to review an annual work plan that the Department will undertake during the year.
- (d) Payments are to be in advance of the period in which they will be expended.

II. Landfill Construction

- 12. Not less than thirty (30) days prior to the commencement of the construction of remaining phases of the landfill, the Permittee must submit to the Department for its review and approval, detailed construction plans and technical specifications for that phase.
- 13. Written notice of the commencement of all major portions of on-site construction activities must be made to the Department prior to the commencement of construction, including a construction schedule indicating the projected start and end dates for construction activities. These activities include, but are not limited to, the commencement of the clearing and grading of any large areas, commencement of the placement of the liner for any large section, covering of any section of the leachate collection system, all quality control and quality assurance testing activities and the commencement of construction of any section of permanent final cover. The Permittee shall submit an updated schedule to the Department monthly during the course of construction.
- 14. The Department must be notified immediately in case of any development during construction that warrants a request to modify the approved engineering plans. Deviation from the approved plans without the specific prior written approval of the Department will constitute a violation of this permit.
- 15. All stones must be removed from the top surface of the low permeability soil and primary soil components that will be directly overlain by synthetic materials.
- 16. The Permittee must provide effective frost protection of all exposed portions of the installed landfill liner system unless the entire double composite liner system is completed within the single construction season. The Permittee may seek waiver of this requirement by submitting certified laboratory results of tests performed on representative samples of the soil component of the liner system. The Permittee must obtain Department approval of the laboratory testing procedures prior to testing. Results of the testing must be submitted by August 1 of the year in which soil liner construction is commenced. Results should include initial permeability and final permeability measured

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after exposure to not less than five complete freeze/thaw cycles. A waiver may only be granted if final permeability does not exceed 1.0×10^{-7} cm/sec. and there is no significant increase in permeability at the conclusion of the laboratory tests. If a waiver is denied, a frost protection layer must be placed on the liner prior to November 15 or a later date acceptable to the Department.

17. All construction at the landfill site shall be under the supervision of a person licensed to practice professional engineering in the State of New York. This requires that a representative of the Permittee's engineering consultant be present whenever construction is on-going. This representative must maintain a daily log indicating work done that day, weather conditions, testing performed, quality control and quality assurance practices, problems encountered, and remedial activities undertaken to correct these problems. The certification must be submitted within three months after completion of construction. Clear color photographs of major project aspects, daily reports and results of all tests conducted to determine compliance shall also be included as part of the certification. As-built engineering plans must also be certified containing at least the following:
- (a) notation of any deviations from the plans and reports;
 - (b) completed sub-grade elevations;
 - (c) completed top of liner elevations, for both primary liner and secondary liner, and top of primary drainage blanket elevations;
 - (d) location and critical elevations of leachate collection lines, leak detection lines, the top and bottom of the groundwater drainage blanket, valve pits, tanks, pond, containment berm, manholes, etc.
 - (e) final drainage features;
 - (f) locations, both existing and proposed, of all monitoring devices.

Approval by this Department of the construction certification report is needed before the Department will grant approval to operate the specific cell of the facility. No waste shall be placed in a constructed cell prior to receipt of the Department's approval.

18. All boreholes, wells, and monitoring devices found within the proposed liner construction area shall be properly abandoned by overboring, grouting using a tremie method or similar downhole pressure grouting system and cement-bentonite grout to ensure that all contaminant migration pathways are sealed. Casings shall be removed. This activity must be noted as accomplished in the construction certification report.

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19. All structures, including the leak detection and leachate collection systems, groundwater monitoring wells, valve pits, manholes, etc., shall be maintained in proper working order. In the event any structure becomes damaged or malfunctions in any way, the Permittee shall notify the Department verbally within 48-hours, and follow up in writing within seven (7) days, and shall promptly repair or replace the structure.
20. Extreme care and protective measures shall be taken to protect the integrity of the groundwater depression system, leak detection system, leachate collection system, liners, geotextiles and all other landfill structures. Only rubber tired vehicles shall be allowed on the HDPE liner during placement of the liner.
21. Open burning of land clearing materials and debris (including trees, shrubs, and brush) is prohibited. Merchantable timber must be salvaged for commercial use. Toppings, brush, and slash must be chipped and/or beneficially used on or off-site. Tree stumps removed from the site may be chipped or buried in the landfill.
22. Synthetic liner material utilized on this project shall be inspected for obvious defects prior to its use. Any portions of the liner containing tears, defects, perforations, holes, punctures, etc. shall be removed and discarded. All synthetic liner seams shall be fusion or extrusion welded. Welds shall be 100 percent tested for pinholes and other weld faults using a vacuum box tester or air tests, as appropriate, subject to Department approval. Records shall be kept showing weather conditions (cloudy, sunny) on days when welding is ongoing including air temperatures at beginning and end of the work day and precipitation. No welding shall take place when the ambient air temperature is below 32°F or when the sheet temperature exceeds 158°F, or when the air temperature is above 120°F.
23. Should any leachate enter by migration, spill or other means into any stage which has not yet received refuse, all fluid within that cell shall be removed and treated as leachate. When the leachate is first detected in any such stage, all stormwater drainage or pumping from the stage shall cease immediately.
24. This Department shall be notified if any leachate, waste, gas or other conditions which may affect the integrity of the landfill are observed during construction, including excavation, of the landfill. Notification shall be provided verbally within 48 hours and followed up in writing within 7 days.
25. Prior to commencement of low permeability soil component of the liner system, a test pad must be constructed as described in the Quality Assurance (QA) Quality Control (QC) Plan.
26. Sides of both surface water drainage swales and the groundwater drain outfall structures shall be seeded and a vegetative cover established. Rip rap shall be placed in the bottom

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of both to prevent erosion anywhere flow velocities will exceed 4 feet per second. At velocities less than this, vegetation or erosion control mats may be used.

III. Variances

27. A variance from the landfill construction provision of 6 NYCRR Part 360-2.13(d) is hereby granted. This variance allows a separation of less than 5 feet between the base of the constructed liner system and the seasonal high groundwater table.
28. A variance has been approved to allow the revised frequency of testing of soil liner materials as follows:

Soil Test Type	Part 360 Frequency	Revised Frequency
Grain Size Distribution	1 per 2500 cubic yards	1 per 7500 cubic yards
Atterberg Limits	1 per 1000 cubic yards	1 per 5000 cubic yards
Moisture-density relationship	1 per 5000 cubic yards	1 per 12500 cubic yards
Moisture Content	1 per 1000 cubic yards	Obtained during permeability Test
Recompacted Permeability	1 per 5000 cubic yards	1 per 20000 cubic yards

When a new source of materials is acquired, the testing during the first year of construction shall be according to the frequency specified in Part 360.

IV. Landfill Operation

29. The following wastes shall not be disposed of at this facility:
- (a) waste identified in 6 NYCRR Part 360-1.5(b);
 - (b) any empty drum or any container which has held hazardous waste and is not empty according to 40 CFR 261.7(a)(3); Metal containers of 5 gallons capacity or larger shall not be disposed at this facility unless the ends have been cut off and the containers have been crushed;
 - (c) any infectious waste; however, regulated medical waste that has been treated and destroyed by a method approved by the NYSDOH may be disposed.
 - (d) any industrial or commercial liquids, sludges, or slurries, which are less than 20 percent solids;
 - (e) whole tires, unless the tires have been cut into at least two pieces by cutting around the circumference;

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- (f) uncontaminated leaves, grass clippings, brush, branches, stumps, and tree sections with the exception of debris that has been contaminated by excessive use of pesticides.
- (g) Any waste(s) regulated by 6 NYCRR Part 364 unless the waste hauler possesses a valid Part 364 permit which specifies this landfill as a disposal site for such waste(s) and disposal of such waste has been approved by the owner/operator in writing. Copies of a summary of all approved waste stream applications must be submitted to the Region 8-Regional Solid and Hazardous Materials Engineer within seven (7) days of such approval. On a monthly basis, a copy of the waste stream approvals shall be submitted in a format acceptable to the Department.

30. The approved design capacity for this landfill is 1945 tons/day. This threshold is a daily average based on the quantity of solid wastes accepted at the landfill during a calendar year, however during no calendar quarter shall the daily average exceed 2918 tons per day. Excluded from these limits is solid waste generated at the landfill facility and any Beneficial Use Determination (BUD) wastes.
 By no later than the fifteenth day of each month, the permittee shall report in writing to the Region 8 Regional Solid & Hazardous Materials Engineer, the total amount of solid waste disposed at the facility during the previous month, the number of days of operation, and the amount of BUD wastes received.

31. Operation, including the placement of daily cover, at this facility shall be limited to the following:

Monday thru Friday	6:00 a.m. to 6:30 p.m.
Saturday	6:00 a.m. to 3:00 p.m.
Saturday following Major Holiday	6:00 a.m. to 6:30 p.m.

The landfill shall not be operated on Sundays or Major Holidays.

Major Holiday shall include New Year's Day, Memorial Day, July 4th, Labor Day, Thanksgiving Day, and Christmas Day.

Landfill personnel must be on duty during all hours that wastes are deposited at the landfill.

32. During the placement of the first lift of waste above the primary leachate collection and removal system, the following precautions and practices will be observed:

- (a) consideration for the approach and travel of haul trucks and other landfill operation vehicles relative to the location of the liner and leachate collection laterals.

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- (b) waste placement must be kept away from the top of the berms to allow for proper leachate control and effective future placement of final cover. Identification markers may be used along the berms with specific setback distances for waste placement.
- (c) Placement of a select type refuse being free of demolition debris, large metal wastes, long items such as poles, piping and bulky wastes in general, and shall be placed in a minimum lift thickness of at least 5 feet above the leachate collection and removal system.
33. All structures, including the leachate collection and removal system, groundwater and gas monitoring wells, access roads, drainage structures, recharge basins, etc., shall be maintained in proper working order. In the event any structure becomes damaged or malfunctions in any way, the Permittee shall notify the Department verbally within 48-hours and follow up in writing within 7 days, and shall promptly replace or repair the structure. All monitoring wells shall be fitted with locking caps and locked at all times other than during times of sampling.
34. All wastes received at the disposal site must be spread and compacted in layers not more than two (2) feet thick upon deposition at the working face, excepting the first lift placed on the liner system, which shall be placed in accordance with condition 30(c) above.
35. The Permittee shall require that all vehicles delivering waste or cover material to the site be enclosed or covered or their contents secured.
36. On-site roads used to transport solid wastes shall be maintained passable and safe at all times. No penetrating or waste oils shall be used for dust control.
37. Wind-blown paper and other litter shall be confined to the disposal area by snow fence, portable screens, or any other necessary devices. The Permittee shall police wind-blown paper and litter along the landfill's perimeter as necessary and at least once a week.
38. The entire site shall be routinely inspected for rodent activity. The rodent control programs described in the Contingency Plan shall be implemented to effectively control vectors at the landfill.
39. Siltation ponds shall be inspected on an annual basis. Should it be determined that the presence of sediments in a pond interferes with the pond's designed function, sediment shall be removed. Silt shall not be removed between October 15 and May 15.
40. Daily, intermediate, and final cover must be applied as required by Part 360. The following materials may be used as alternate daily cover on interior slopes of the landfill footprint:

DEC PERMIT NUMBER 8-2648-00014/1-0	FACILITY ID NUMBER 28S31
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For Article 27(Title 7, Mill Seat Landfill)

- non-hazardous contaminated soil, provided that it is used in areas that will receive additional waste the next day;
- crushed C&D
- bottom ash from coal-fired boilers;
- wood chips;
- auto shredder fluff;
- bottom ash/fly ash mixture;
- foundry sand;
- wastewater treatment plant incinerator ash;
- mixed glass cullet;
- solid waste incinerator ash excavated from the Greater Rochester International Airport, provided it is used in an area that will receive waste the next day;

Bottom ash, glass cullet, and wood chips may be stored away from the landfill footprint provided that the storage area(s) are outside the regulated wetlands and the associated buffer, dust and runoff from the storage area shall be prevented from reaching the wetlands, and a continuous siltation control barrier shall be maintained around the perimeter of the area.

The remaining alternate daily cover materials must be stockpiled within the limits of the landfill footprint and must be stored in such a manner that the materials do not leave the lined area either by tracking by vehicles, water erosion, or by wind deposition.

41. Cover soil and drainage control structures must be designed, graded and maintained to prevent ponding and erosion and to minimize infiltration of water into the solid waste cells.
42. The permit to operate the above-referenced facility is hereby modified to allow county-authorized solid waste haulers to transport wastes directly to the Mill Seat Landfill, bypassing the County's transfer station. The revised operation shall be in accordance with the revisions to the approved Operation and Maintenance Plan and the approved Contingency Plan.

V. Leachate Control

43. Any leachate on the ground shall immediately be contained and removed either by pumping or by utilizing spill cleanup procedures such as absorbent pads. Leachate and leachate spill debris must be disposed of at authorized facilities approved by the Department.
44. Weekly visual inspections shall be conducted by the operator on the leachate control system including all primary leachate manholes and secondary leachate MHS-37 (Stage I) and MHS-39 (Stage II), leachate pump stations, and main air release valves. If leachate is

DEC PERMIT NUMBER 8-2648-00014/1-0	FACILITY ID NUMBER 28S31
PROGRAM NUMBER	PAGE 12 OF 16



For Article 27(Title 7, Mill Seat Landfill)

- non-hazardous contaminated soil, provided that it is used in areas that will receive additional waste the next day;
- crushed C&D
- bottom ash from coal-fired boilers;
- wood chips;
- auto shredder fluff;
- bottom ash/fly ash mixture;
- foundry sand;
- wastewater treatment plant incinerator ash;
- mixed glass cullet;
- solid waste incinerator ash excavated from the Greater Rochester International Airport, provided it is used in an area that will receive waste the next day;

Bottom ash, glass cullet, and wood chips may be stored away from the landfill footprint provided that the storage area(s) are outside the regulated wetlands and the associated buffer, dust and runoff from the storage area shall be prevented from reaching the wetlands, and a continuous siltation control barrier shall be maintained around the perimeter of the area.

The remaining alternate daily cover materials must be stockpiled within the limits of the landfill footprint and must be stored in such a manner that the materials do not leave the lined area either by tracking by vehicles, water erosion, or by wind deposition.

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PROGRAM NUMBER	PAGE 12 OF 16



For Article 27(Title 7, Mill Seat Landfill)

detected in the outer pipes; or if there is evidence of plugging; or if defined action leakage rates are exceeded; or if groundwater monitoring wells indicate significant increases in contaminant levels above established background levels; then DEC must be notified verbally within 24 hours and follow up in writing within 7 days and corrective measures implemented promptly in accordance with the Contingency Plan. Weekly inspection reports shall be kept on file at the facility and included in the Annual Report.

- 45. The Permittee shall maintain a contingency plan which shall identify the alternative leachate treatment and disposal methods that will be employed in the case of: malfunction of the existing leachate treatment/disposal system; inadequate system capacity to manage short-term increased leachate volumes; and/or the leachate is not acceptable to the existing wastewater treatment plant. Should any element of the Contingency Plan become unavailable, or inoperative, a revised plan shall be submitted, subject to Department approval within 60 days.
- 46. The primary leachate collection system shall be jetted and the secondary lateral #9 shall be video inspected annually. Should the video inspection indicate impairment in the system's efficiency, then remedial jetting shall be conducted.
- 47. Under no circumstances shall leachate be discharged directly or indirectly from the site to surface waters or groundwaters.
- 48. Any leachate hauled from the facility shall be by a hauler in possession of a valid Part 364 permit, authorizing such hauler to haul leachate from the facility to a specified disposal site approved by the Department.
- 49. If refuse is deposited within a cell located on top of an area which has received intermediate cover, a portion of the intermediate soil cover shall be removed from the area to be filled so as to adequately allow leachate to reach the leachate collection system.

VI. Annual Reporting

- 50. Annual reporting will include, but not be limited to, the items listed in this condition and shall be submitted to the Department no later than March 1 of each year. This report must detail:
 - (a) The total quantity of solid waste disposed of, in tons, for the calendar year from January first to December 31. This information must be compiled by waste type such as refuse, sludge, construction and demolition, non-hazardous commercial waste, or other types of solid waste. All wastes received at the facility shall be measured by weight as described in the Report. These measurements shall be recorded on a daily basis. These records shall be maintained for the life of the facility.

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For Article 27(Title 7, Mill Seat Landfill)

- (b) The remaining site life in years and remaining capacity in cubic yards of the existing constructed landfill.
- (c) An evaluation of all water and leachate quality data collected throughout the year. The Department may request at any time that this information be provided in a computer-compatible format to be specified by the Department.
- (d) An evaluation of gas monitoring and control systems, including a narrative description of proposed or actual changes to these systems.
- (e) The quantity of leachate collected, treated and disposed of on a monthly basis.
- (f) The quantity of leachate collected in the secondary leachate collection/leak detection and removal system. This must be compiled on a monthly basis to assess primary liner system performance.
- (g) A revised site plan with 10-foot contours of the fill area reflecting the extent of the previous year's fill progression and the proposed fill progression for the year.
- (h) Any proposed changes from the approved reports, plans, and specifications or permit conditions must be listed with justification for each change given. No change shall be effective until written approval is received from the Department.

VII. Comprehensive Recycling Analysis (CRA)/Recycling

51. The Permittee shall not accept solid waste that originates from a municipality that has not completed a Comprehensive Recycling Analysis satisfying the requirements of 6NYCRR Part 360-1.9(f) and approved by the Department, and implemented the recyclables recovery program determined to be feasible by the analysis unless, for the service area of the facility: either another municipality prepared such an analysis, the Department approves it and the analysis addresses the waste stream of that municipality; or a Department approved local Solid Waste Management Plan that addresses all components of such analysis, takes effect.

VIII. Solid Waste Management Plan

52. The permitted facility is prohibited from receiving waste after April 1, 1992 unless and until a local solid waste management plan, as set forth in paragraph b of subdivision one of Section 27-0107 (ECL), is in effect for the Permittee or planning unit of which the Permittee is a part, or for any municipality which sends solid waste to this facility.

IX. Leachate Recirculation

53. Leachate recirculation is allowed in Stages 1 through 4 per Department approval. The

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For Article 27 (Title 7, Mill Seat Landfill)

Department may rescind this approval should it be deemed necessary. Leachate recirculation in other stages shall be reviewed individually and approved specifically for each stage.

X. Closure/Post-Closure

54. The Permittee shall notify the Department whenever changes in operating plans, waste deposition rates, facility design, or events occurring during the active life of the landfill change the projected final closure date by more than Twelve (12) months. The notice shall be submitted in writing to the Department within sixty (60) days of such changes in Permittee's plans, deposition rates, design, or events at the landfill. All proposed amendments shall be subject to the Department's approval and shall not be effective unless said approval is received in writing.
55. Twelve months before the date at which the landfill will cease accepting waste, the Permittee shall submit a Scope of Work which shall include: 1) a site investigation plan and 2) a schedule of all tasks required to implement a closure in conformance with the regulations expected to be effective at the time of closure. The schedule shall be in agreement with the final closure date set forth in the permit.
56. A permanent grass or ground cover crop approved by the Department must be established and maintained on all exposed final cover soil within sixty (60) days after placement, or season not permitting, as otherwise required by the Department.
57. The final contours of the site must conform to those shown on Department-approved engineering report and plans.
58. Final cover integrity, slopes, cover vegetation, drainage structures, leachate collection and removal structures established pursuant to this permit shall be maintained for a minimum period of thirty (30) years beyond the date of the placement of final cover, or for as long as leachate is produced at this facility, whichever is longer.

XI. Environmental Monitoring

59. Groundwater, surface water, and leachate sampling methodologies and analyses of samples must be performed in accordance with the approved Environmental Monitoring Plan and Site Analytical Plan and the following:
- (a) Monitoring of Hotel Creek at NY Route 33A for dissolved oxygen shall occur at weekly intervals April 1 through October 30 and at monthly intervals November 1 through December 31 during the operating life of the landfill. In addition, a temperature logger shall be used at this location to log temperature readings at 4:00 PM. The Department will retain the right to modify stormwater management

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For Article 27 (Title 7, Mill Seat Landfill)

techniques should adverse temperatures or dissolved oxygen conditions in the trout reach of Hotel Creek warrant modification.

- (b) Monitoring of the detention pond outfalls shall occur, if flowing, at quarterly intervals to coincide with the groundwater and surface water monitoring specified in the approved EMP. Outfall monitoring shall include temperature, dissolved oxygen, total dissolved and suspended solids, Total Kjeldahl Nitrogen, ammonia, and soluble and total phosphorus. The Department will retain the right to modify stormwater management techniques should adverse conditions in the regulated wetlands warrant modification.

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Appendix H – Waste Manifests or Bills of Lading



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14415
 Ph: (585) 494-3000

Original
 Ticket# 675161

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/23/2012 Vehicle# 18 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver JOHN TURNER
 Hauling Ticket# Check#
 Route 77500 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11081 Grid 018
 Destination
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	
In 01/23/2012 13:57:38	Scale1	KKINGS		29760 lb*	87980 lb*
Out 01/23/2012 13:57:38		KKINGS		38220 lb	
		* Manual Weight		Tons	19.11

Comments: REPLACES TICKET #675053

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	19.11	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	19.11	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Waste Tracking Number WMNH00011081
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606			Generator's Site Address (if different than mailing address) Same		
Generator's Phone: (888) 459-8667					
6. Transporter 1 Company Name SILVEROLE TRUCKING				U.S. EPA ID Number 8A-190	
7. Transporter 2 Company Name				U.S. EPA ID Number	
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416				U.S. EPA ID Number	
Facility's Phone: (665) 494-3000					
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.
		No.	Type		
1.	NON-REGULATED MATERIAL 106630NY	1	DT	Est 30	T
2.					
3.					
4.					
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED					
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.					
Generator's/Offor's Printed/Typed Name C. Anello on behalf of NYSDEC		Signature <i>C. Anello</i>		Month Day Year 10/23/12	
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____					
16. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name John TURNER		Signature <i>John Turner</i>		Month Day Year 10/23/12	
Transporter 2 Printed/Typed Name		Signature		Month Day Year	
17. Discrepancy					
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
Manifest Reference Number: _____					
17b. Alternate Facility (or Generator)				U.S. EPA ID Number	
Facility's Phone: _____					
17c. Signature of Alternate Facility (or Generator)				Month Day Year	
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a					
Printed/Typed Name Jim Deng		Signature <i>Jim Deng</i>		Month Day Year 11/23/12	

GENERATOR
INTL
TRANSPORTER
DESIGNATED FACILITY

DESIGNATED FACILITY TO GENERATOR



Mill East Landfill
 303 Braw Rd.
 Bergen, NJ 14416
 Ph: (585) 494-3000

Original
 Ticket# 575165

Customer Name GROUNDWATER/ENVIRONMENTAL SVCS- Carrier SIL SILVARDLE TRUCKING, INC.
 Ticket Date 01/23/2012 Vehicle# 18 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver JOHN TURNER
 Hauling Ticket# Check#
 Route 77500 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11085 Grid 018
 Destination
 PO
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

	Time	Scale	Operator	Inbound	Gross	
In	01/23/2012 14:14:07	Scale1	KKINGS		69640 lb*	
Out	01/23/2012 14:14:07		KKINGS		29760 lb*	
			* Manual Weight		39880 lb	
					Tons	19.94

Comments REPLACES TICKET #675077 NEED TO ADD TRANSPORT CHARGE

Product	LD%	Qty	UCM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	19.94	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				
3 EVFt-R-Standard En	100		%				
4 TTE-TRANSPORTATION	100	19.94	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103871	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011085	
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Patton 640 TROLLEY BLVD GATES NY 14606		C/O GES: 70 Jon Barrett Rd, Suite B, Patterson, NY 12563		Generator's Site Address (if different than mailing address) Same		
Generator's Phone: (888)459-8667						
6. Transporter 1 Company Name SILVEROLE TRUCKING		U.S. EPA ID Number				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address STATE OF NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416		U.S. EPA ID Number				
Facility's Phone: (585)484-3000						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
		No.	Type			
1.	NON-REGULATED MATERIAL 108630NY	1	Dr	EST 24	T	
2.						
3.						
4.						
13. Special Handling Instructions and Additional Information 108630NY - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name Christina Anello		on behalf of NYSDEC		Signature <i>C. Anello</i>	on behalf of NYSDEC	Month Day Year 01 23 12
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____						
16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name John Turner Signature <i>John Turner</i> Month Day Year 01 23 12 Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____						
17. Discrepancy 17a. Discrepancy Indication Space. <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____						
17b. Alternate Facility (or Generator)		U.S. EPA ID Number				
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator)					Month Day Year	
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a Printed/Typed Name B. Spive Signature <i>B. Spive</i> Month Day Year 1 23 12						

GENERATOR

TRANSPORTER INTL

DESIGNATED FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675169

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier GT GREENTECH INC.
 Ticket Date 01/23/2012 Vehicle# 43PUP Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver ANDREW
 Hauling Ticket# Check#
 Route 107000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11084
 Destination Grid 018
 Profile 105630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	107240 lb*
In 01/23/2012 14:24:07	Scale1	KKINGS		Tare	38460 lb*
Out 01/23/2012 14:24:07		KKINGS		Net	68780 lb
		* Manual Weight		Tons	34.39

Comments REPLACES TICKET #675073 TRANSPORT CHRGS ADDEDThis vehicle was over the legal w

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	34.39	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	34.39	Tons				

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Waste Tracking Number WMNH00011084	
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606			Generator's Site Address (if different than mailing address) 70 Jon Barrett Rd, Suite B Patterson, NY 12563 (888) 459-8667			
6. Transporter 1 Company Name SILVEROLE TRUCKING			U.S. EPA ID Number FA-190			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416			U.S. EPA ID Number			
Facility's Phone: (585) 494-3000						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
		No.	Type			
1.	NON-REGULATED MATERIAL 106630NY	1	DT	EST 34	T	
2.						
3.						
4.						
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name Co. Anello		Signature <i>[Signature]</i>		on behalf of NYSDEC		
				Month	Day	Year
				01	23	12
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Andrew Vieira		Signature <i>[Signature]</i>		Month	Day	Year
				11	23	12
Transporter 2 Printed/Typed Name		Signature		Month	Day	Year
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
17b. Alternate Facility (or Generator)				U.S. EPA ID Number		
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator)				Month	Day	Year
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Dyn King		Signature <i>[Signature]</i>		Month Day Year		
				11	23	12

GENERATOR
INTL
TRANSPORTER
DESIGNATED FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675172

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/23/2012 Vehicle# D105 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11083
 Destination Grid 018
 PG
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDDEC

Time	Scale	Operator	Inbound	Gross	71100 lb*
In 01/23/2012 14:30:59	Scale1	KKINGS		Tare	21500 lb*
Out 01/23/2012 14:30:59		KKINGS		Net	44500 lb
		* Manual Weight		Tons	22.29

Comments REPLACES TKT 675062 NEEDED TO ADD TRANSP CHRG

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	22.29	Tons				NON
2 FUEL-T-Fuel Surcha	100		%				
3 EVFt-P-Standard En	100		%				
4 TTE-TRANSPORTATION	100	22.29	Tons				NON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011083		
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606						
Generator's Site Address (if different than mailing address) <i>c/o GES 70 Jon Barrett Ad Puterson, NY (888) 459-8667</i> Same						
Generator's Phone:						
6. Transporter 1 Company Name SILVEROLE TRUCKING			U.S. EPA ID Number			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416						
Facility's Phone: (585) 494-3000						
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.
			No.	Type		
	1.	NON-REGULATED MATERIAL				
		106630NY	1	DT	Est 30	T
	2.					
3.						
4.						
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name C. A. Melo on behalf of NYSDEC				Signature <i>C. Melo</i>		Month Day Year 01 23 12
TRANSPORTER INT'L	15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____					
	16. Transporter Acknowledgment of Receipt of Materials					
TRANSPORTER	Transporter 1 Printed/Typed Name Stephen Dewey				Signature <i>Stephen Dewey</i>	
	Transporter 2 Printed/Typed Name				Signature <i>[Signature]</i>	
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
DESIGNATED FACILITY	17b. Alternate Facility (or Generator)					U.S. EPA ID Number
	Facility's Phone:					
	17c. Signature of Alternate Facility (or Generator)					Month Day Year
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Dym King				Signature <i>Dym King</i>		Month Day Year 11 23 12

DESIGNATED FACILITY TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675174

Customer Name: GROUNDWATERENVIRONMENTALSVCs- Carrier: SIL SILVAROLE TRUCKING, INC.
 Ticket Date: 01/23/2012 Vehicle#: D103 Volume
 Payment Type: Credit Account Container:
 Manual Ticket# Driver: TOM
 Hauling Ticket# Check#
 Route: 75000 Billing #: 0001292
 State Waste Code: Gen EPA ID: NOT REQUIRED
 Manifest: 11082
 Destination: Grid: 018
 Profile: 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator: 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	
In 01/23/2012 14:35:08	Scale1	KKINGS		Tare	66300 lb*
Out 01/23/2012 14:35:08		KKINGS		Net	26200 lb*
		* Manual Weight		Tons	40100 lb
					20.05

Comments: REPLACES TICKET #675056 NEEDED TO ADD TRANSPORT CHARGE

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	20.05	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				
3 EVFt-P-Standard En	100		%				
4 TTE-TRANSPORTATION	100	20.05	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011082	
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606				Generator's Site Address (if different than mailing address) Same		
Generator's Phone: (888) 459-8667						
6. Transporter 1 Company Name SILVEROLE TRUCKING				U.S. EPA ID Number		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address WMI of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416				U.S. EPA ID Number		
Facility's Phone: (585) 494-3000						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
		No.	Type			
	1. NON-REGULATED MATERIAL 106630NY	1	DT	EST 30	T	
	2.					
	3.					
	4.					
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <60 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name Christina A-ello		or behalf of NYSDEC		Signature <i>C. A-ello</i>		on behalf of NYSDEC
				Month	Day	Year
				01	23	12
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name TOM ALLEN		Signature <i>Thomas Allen</i>		Month	Day	Year
				1	23	12
Transporter 2 Printed/Typed Name		Signature		Month	Day	Year
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number:						
17b. Alternate Facility (or Generator)				U.S. EPA ID Number		
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator)				Month	Day	Year
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Dym King		Signature <i>Dym King</i>		Month	Day	Year
				11	23	12

GENERATOR

TRANSPORTER INTL

DESIGNATED FACILITY

DESIGNATED FACILITY TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675181

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/23/2012 Vehicle# D103 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver TOM
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11085
 Destination Grid 018
 PD
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	
In 01/23/2012 14:49:18	Scale1	KKINGS			78820 lb*
Out 01/23/2012 14:49:18		KKINGS			26200 lb*
		* Manual Weight		Net	46620 lb
				Tons	23.31

Comments REPLACES TKT 675179 NEEDED TO ADD TRANSPORT CHG

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	23.31	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				
3 EVFt-P-Standard En	100		%				
4 TTE-TRANSPORTATION	100	23.31	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Waste Tracking Number WMNH00011086	
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Felton 640 TROLLEY BLVD GATES NY 14006			Generator's Site Address (if different than mailing address) C/O GES: 70 Jon Barrett Rd, Suite B, Patterson, NY 12563 Same (888) 459-8667			
6. Transporter 1 Company Name SILVEROLE TRUCKING			U.S. EPA ID Number			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416			U.S. EPA ID Number			
Facility's Phone: (585) 494-3000						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.
	1. NON-REGULATED MATERIAL		No.	Type		
	106630NY		1	DT	Est 24	T
	2.					
	3.					
4.						
13. Special Handling Instructions and Additional Information 1. TOUSSAIN - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Offoror's Printed/Typed Name Christina Arelio		Signature <i>on behalf of NYSDEC</i>		Month Day Year 10 23 12		
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name TOM ALLEN		Signature <i>Thomas Allen</i>		Month Day Year 1 23 12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
17b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator) Month Day Year						
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Jim King		Signature <i>Jim King</i>		Month Day Year 11 23 12		

GENERATOR
TRANSPORTER INTL
TRANSPORTER
DESIGNATED FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14415
 Ph: (585) 494-3000

Original
 Ticket# 675222

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# 18 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver JOHN TURNER
 Hauling Ticket# Check#
 Route 77500 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11008
 Destination Grid 018
 PO
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

	Time	Scale	Operator	Inbound	Gross	
In	01/24/2012 08:23:08	Scale1	KKINGS			69250 lb
Out	01/24/2012 06:23:08		KKINGS			29750 lb
					Net	39500 lb
					Tons	19.75

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1	Special Misc-Tons-	100	19.75	Tons			MON
2	FUEL-T-Fuel Surcha	100	%				MON
3	EVFt-P-Standard En	100	%				MON
4	TTE-TRANSPORTATION	100	19.75	Tons			MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011088	
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 840 TROLLEY BLVD GATES NY 14606			Generator's Site Address (if different than mailing address) C/O GES: 10 Jon Barrett Rd, Suite B, Patterson, NY 12563 (888) 459-8667 Same			
6. Transporter 1 Company Name SILVEROLE TRUCKING			U.S. EPA ID Number			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416			U.S. EPA ID Number			
Facility's Phone: (585) 494-3000						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WT./Vol.	
		No.	Type			
	1. NON-REGULATED MATERIAL 106630NY	1	DT	EST 24	T	
	2.					
	3.					
	4.					
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name Christina Anello		Signature <i>[Signature]</i>		Month Day Year 10 24 12		on behalf of NYSDEC
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name John Turner		Signature <i>[Signature]</i>		Month Day Year 10 24 12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
17b. Alternate Facility (or Generator)				U.S. EPA ID Number		
Facility's Phone: _____						
17c. Signature of Alternate Facility (or Generator)						Month Day Year
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Dym King		Signature <i>[Signature]</i>		Month Day Year 11 24 12		

GENERATOR
INTL
TRANSPORTER
DESIGNATED FACILITY

DESIGNATED FACILITY TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675225

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D104 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11090 Grid 018
 Destination
 PG
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

	Time	Scale	Operator	Inbound	Gross	
In	01/24/2012 08:39:55	Scale1	KKINGS		54120 lb	
Out	01/24/2012 08:39:55		KKINGS		26600 lb	
					Net	27520 lb
					Tons	18.76

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	18.76	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	18.76	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011090	
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Felton 640 TROLLEY BLVD GATES NY 14606		Generator's Site Address (if different than mailing address) 40 GES: 70 Jon Barrett Rd, Suite B, Patterson, NY 12563 (888) 459-8667			Same	
6. Transporter 1 Company Name SILVEROLE TRUCKING		U.S. EPA ID Number				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416		U.S. EPA ID Number				
Facility's Phone: (585) 494-3000						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
		No.	Type			
1.	NON-REGULATED MATERIAL 106630NY	1	DT	EST 24	T	
2.						
3.						
4.						
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT						
WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name C. Anello		Signature <i>C. Anello</i>		Month Day Year 10/24/12		or behalf of NYSDEC
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name E. VanDerWagon		Signature <i>E. VanDerWagon</i>		Month Day Year 10/24/12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
17b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone: _____						
17c. Signature of Alternate Facility (or Generator) Month Day Year						
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Jim King		Signature <i>Jim King</i>		Month Day Year 11/24/12		

DESIGNATED FACILITY TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675233

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D103 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver TOM
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11091
 Destination Grid 018
 PO
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

	Time	Scale	Operator	Inbound	Gross	62500 lb
In	01/24/2012 09:04:33	Scale1	KKING5		Tare	26200 lb
Out	01/24/2012 09:04:33		KKING5		Net	35300 lb
					Tons	18.15

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1	Special Misc-Tons-	100	18.15	Tons			MON
2	FUEL-T-Fuel Surcha	100	%				MON
3	EVft-P-Standard En	100	%				MON
4	TTE-TRANSPORTATION	100	18.15	Tons			MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011091
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5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606	Generator's Site Address (if different than mailing address) C/O GES 70 Jon Carroll Rd, Suite B, Patterson, NY 12563 (888) 459-8667	Same
---	---	-------------

6. Transporter 1 Company Name SILVEROLE TRUCKING	U.S. EPA ID Number
--	--------------------

7. Transporter 2 Company Name	U.S. EPA ID Number
-------------------------------	--------------------

8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416	U.S. EPA ID Number
Facility's Phone: (585) 494-3000	

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.
		No.	Type		
1.	NON-REGULATED MATERIAL 106630NY	1	DT	EST 24	T
2.					
3.					
4.					

13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <50 PPM PCBs	WEIGHT IN SECTION 11 IS ESTIMATED
ER SERVICE CONTRACTED BY WASTE MANAGEMENT	

14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name Co Arillo on behalf of NYSDEC	Signature <i>[Signature]</i>	on behalf of NYSDEC	Month Day Year 01 24 12
--	---------------------------------	-------------------------------	-----------------------------------

15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.	Port of entry/exit: _____ Date leaving U.S.: _____
--	---

16. Transporter Acknowledgment of Receipt of Materials			
Transporter 1 Printed/Typed Name TOM ALLEN	Signature <i>[Signature]</i>	Month Day Year 1 24 12	
Transporter 2 Printed/Typed Name	Signature	Month Day Year	

17. Discrepancy					
17a. Discrepancy Indication Space	<input type="checkbox"/> Quantity	<input type="checkbox"/> Type	<input type="checkbox"/> Residue	<input type="checkbox"/> Partial Rejection	<input type="checkbox"/> Full Rejection
Manifest Reference Number: _____					

17b. Alternate Facility (or Generator)	U.S. EPA ID Number
Facility's Phone: _____	

17c. Signature of Alternate Facility (or Generator)	Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a			
Printed/Typed Name Tom King	Signature <i>[Signature]</i>	Month Day Year 11 24 12	

DESIGNATED FACILITY TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14415
 Ph: (585) 494-3000

Original
 Ticket# 675235

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D106 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11089
 Destination Grid 018
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	62040 lb
In 01/24/2012 09:12:04	Scale1	KKINGS		Tare	27120 lb
Out 01/24/2012 09:12:04		KKINGS		Net	35720 lb
				Tons	17.86

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	17.86	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	17.86	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011089	
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606			Generator's Site Address (if different than mailing address) C/O GES: 70 Jon Garrett Rd, Suite D, Patterson, NY 12563 (888)459-8667			
Generator's Phone: 12563 (888)459-8667			Same			
6. Transporter 1 Company Name SILVEROLE TRUCKING			U.S. EPA ID Number			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416			U.S. EPA ID Number			
Facility's Phone: (585)494-3000						
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.
		1. NON-REGULATED MATERIAL 106630NY	No.	Type		
			1	DT	EST 24	T
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Offor's Printed/Typed Name C. Anello on behalf of NYSDEC				Signature <i>C. Anello</i>	Month 10	Day 24
				Year 12		
TRANSPORTER INTL	15. International Shipments		<input type="checkbox"/> Import to U.S.		<input type="checkbox"/> Export from U.S.	
	Transporter signature (for exports only):		Port of entry/exit:		Date leaving U.S.:	
TRANSPORTER	16. Transporter Acknowledgment of Receipt of Materials					
	Transporter 1 Printed/Typed Name Dexi Nugent	Signature <i>Dexi Nugent</i>	Month 11	Day 24	Year 12	
Transporter 2 Printed/Typed Name		Signature	Month	Day	Year	
DESIGNATED FACILITY	17. Discrepancy					
	17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
	Manifest Reference Number:					
17b. Alternate Facility (or Generator)			U.S. EPA ID Number			
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator)			Month	Day	Year	
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Jim King			Signature <i>Jim King</i>	Month 11	Day 24	Year 12

DESIGNATED FACILITY TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675236

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D105 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Handling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11092
 Destination Grid 018
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	64400 lb
In 01/24/2012 09:14:59	Scale1	KKING5		Tare	26520 lb
Out 01/24/2012 09:14:59		KKING5		Net	37800 lb
				Tons	118.18

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	18.94	Tons				MON
2 FUEL-T-Fuel Burcha	100		%				MON
3 EVft-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	18.94	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011092	
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606			Generator's Site Address (if different than mailing address) <i>O/O GES: 70 Jon Barrett Rd, Suite 3, Patterson, NY 12563 (888) 459-8667</i>			<i>Same</i>
6. Transporter 1 Company Name SILVEROLE TRUCKING			U.S. EPA ID Number			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416			U.S. EPA ID Number			
Facility's Phone: (585) 494-3000						
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.
			No.	Type		
	1.	NON-REGULATED MATERIAL 106630NY	1	DT	<i>EST</i> 24	T
	2.					
	3.					
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name <i>C. Arlio on behalf of NYSDEC</i>			Signature <i>[Signature]</i>		Month 01	Day 24
					Year 12	
TRANSPORTER	15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____					
	16. Transporter Acknowledgment of Receipt of Materials					
	Transporter 1 Printed/Typed Name Stephen Denny			Signature <i>[Signature]</i>		Month 1
	Transporter 2 Printed/Typed Name			Signature		Day 24
						Year 12
DESIGNATED FACILITY	17. Discrepancy					
	17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
	Manifest Reference Number: _____					
	17b. Alternate Facility (or Generator)			U.S. EPA ID Number		
	Facility's Phone: _____					
	17c. Signature of Alternate Facility (or Generator)					Month Day Year
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name <i>Kim King</i>			Signature <i>[Signature]</i>		Month 11	Day 24
					Year 12	



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14415
 Ph: (585) 494-3000

Original
 Ticket# 675239

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# 18 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver JOHN TURNER
 Hauling Ticket# Check#
 Route 77500 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11093
 Destination Grid 018
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	67480 lb
In 01/24/2012 09:27:25	Scale1	KKINGS		Tare	29760 lb
Out 01/24/2012 09:27:25		KKINGS		Net	37720 lb
				Tons	18.86

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1	Special Misc-Tons- 100	18.86	Tons				MON
2	FUEL-T-Fuel Surcha 100		%				MON
3	EVFt-P-Standard En 100		%				MON
4	TTE-TRANSPORTATION 100	18.86	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Waste Tracking Number WMNH00011093	
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606			Generator's Site Address (if different than mailing address) c/o GES: 70 Sun Barrett Rd, Suite B, Patterson, NY 12563 (888) 459-8667			Same
6. Transporter 1 Company Name SILVEROLE TRUCKING			U.S. EPA ID Number			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416			U.S. EPA ID Number			
Facility's Phone: (585) 494-3000						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
		No.	Type			
1.	NON-REGULATED MATERIAL 106630NY	1	DT	EST 24	T	
2.						
3.						
4.						
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name Co Anello on behalf of NYSDEC		Signature <i>[Signature]</i>		on behalf of NYSDEC		Month Day Year 01/24/12
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name DAN TURNER		Signature <i>[Signature]</i>		Month Day Year 01/24/12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
17b. Alternate Facility (or Generator)			U.S. EPA ID Number			
Facility's Phone: _____						
17c. Signature of Alternate Facility (or Generator)			Month Day Year			
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in item 17a						
Printed/Typed Name Jim King		Signature <i>[Signature]</i>		Month Day Year 01/24/12		

GENERATOR

TRANSPORTER INTL

DESIGNATED FACILITY

DESIGNATED FACILITY TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14415
 Ph: (585) 494-3000

Original
 Ticket# 675246

Customer Name GROUNDWATERENVIRONMENTALSVC- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# 0104 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11094 Grid 018
 Destination
 PO
 Profile 106630NV (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 100-NYSDECTROLLEYBLVD NYSDEC

	Time	Scale	Operator	Inbound	Gross	
In	01/24/2012 09:49:05	Scale1	KKINGS		69640 lb	
Out	01/24/2012 09:49:05		KKINGS		26600 lb	
					Net	43040 lb
					Tons	21.52

Comments

Product	LDX	Qty	UDM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	21.52	Tons				
2 FUEL-T-Fuel Surcha	100		X				NON
3 EVFt-P-Standard En	100		X				NON
4 TTE-TRANSPORTATION	100	21.52	Tons				NON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011094		
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606		Generator's Site Address (if different than mailing address) C/O GES: 70 Jon Barrett Rd, Suite G, Patterson, NY 12563 (888)459-8667				
Generator's Phone: 12563 (888)459-8667		Same				
6. Transporter 1 Company Name SILVEROLE TRUCKING		U.S. EPA ID Number				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416		U.S. EPA ID Number				
Facility's Phone: (585)494-3000						
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.
		1. NON-REGULATED MATERIAL	No.	Type		
		106630NY	1	DT	EST 24	T
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT						
WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name C. Arlio on behalf of NYSDEC		Signature <i>C. Arlio</i>		on behalf of NYSDEC		Month Day Year 01 24 12
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name E. Van Der Wan		Signature <i>E. Van Der Wan</i>		Month Day Year 1 24 12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
17b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone: _____						
17c. Signature of Alternate Facility (or Generator) Month Day Year						
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in item 17a						
Printed/Typed Name Jim King		Signature <i>Jim King</i>		Month Day Year 1 24 12		



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675258

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier BIL SILVARDLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D103 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver TOM
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11095
 Destination Grid 018
 PO
 Profile 105630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	71300 lb
In 01/24/2012 10:20:52	Scale1	KKINGS		Tare	26200 lb
Out 01/24/2012 10:20:52		KKINGS		Net	45100 lb
				Tons	22.59

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons- 100		22.59	Tons				MON
2 FUEL-T-Fuel Surcha 100			%				MON
3 EVFt-P-Standard En 100			%				MON
4 TTE-TRANSPORTATION 100		22.59	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011095		
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606		Generator's Site Address (if different than mailing address) C/O GES: 70 Jon Barrett Rd, Suite B, Patterson, NY 12563 (888) 459-8667 Same				
6. Transporter 1 Company Name SILVEROLE TRUCKING		U.S. EPA ID Number				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416		U.S. EPA ID Number				
Facility's Phone: (585)494-3000						
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.
		1. NON-REGULATED MATERIAL	No.	Type		
		106630NY	1	DT	Est 24	T
		2.				
		3.				
	4.					
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name Co Anello on behalf of NYSDEC		Signature <i>Co Anello on behalf of NYSDEC</i>		Month	Day	Year
				01	24	12
INT'L	15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____					
	16. Transporter Acknowledgment of Receipt of Materials					
TRANSPORTER	Transporter 1 Printed/Typed Name TOM ALLEN		Signature <i>Tom Allen</i>		Month	Day
					1	24
Transporter 2 Printed/Typed Name		Signature		Month	Day	Year
DESIGNATED FACILITY	17. Discrepancy					
	17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
	Manifest Reference Number: _____					
17b. Alternate Facility (or Generator)		U.S. EPA ID Number				
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator)					Month	Day
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Tom King		Signature <i>Tom King</i>		Month	Day	Year
				11	24	12



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675261

Customer Name GROUNDWATERENVIRONMENTALSVCs- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D105 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11096 Grid D18
 Destination PD
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

	Time	Scale	Operator	Inbound	Gross	81200 lb
In	01/24/2012 10:30:55	Scale1	KKING5		Tare	27120 lb
Out	01/24/2012 10:30:55		KKING5		Net	54140 lb
					Tons	27.07

Comments This vehicle was over the legal weight limit.

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	27.07	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	27.07	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



0106

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011096	
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606			Generator's Site Address (if different than mailing address) c/o GES, 70 Jan Barrett Rd, Suite B, Patterson, NY 12563 (888) 459-8667			Same
6. Transporter 1 Company Name SILVEROLE TRUCKING				U.S. EPA ID Number		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416				U.S. EPA ID Number		
Facility's Phone: (585) 494-3000						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
		No.	Type			
1.	NON-REGULATED MATERIAL 106630NY	1	DT	EST 24	T	
2.						
3.						
4.						
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name C. Anello on behalf of NYSDEC		Signature C. Anello		on behalf of NYSDEC Month Day Year 01 24 12		
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name DEN NUGENT		Signature Don Nugent		Month Day Year 1 24 12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____						
17b. Alternate Facility (or Generator)				U.S. EPA ID Number		
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator)						Month Day Year
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Jim King		Signature Jim King		Month Day Year 1 24 12		

GENERATOR

INTL

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675266

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D105 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11097
 Destination Grid 018
 PO
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	
In 01/24/2012 10:41:20	Scale1	KKING5		Tare	75660 lb
Out 01/24/2012 10:41:20		KKING5		Net	26520 lb
				Tons	49140 lb
					24.57

Comments This vehicle was over the legal weight limit .

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons- 100		24.57	Tons				MON
2 FUEL-T-Fuel Surcha 100			%				MON
3 EVFt-P-Standard En 100			%				MON
4 TTE-TRANSPORTATION 100		24.57	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011097		
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606		Generator's Site Address (if different than mailing address) c/o GES: 70 Jon Barrett Rd, Suite 3, Patterson, NY 12563 (888)459-8667 <i>same</i>				
6. Transporter 1 Company Name SILVEROLE TRUCKING		U.S. EPA ID Number				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416		U.S. EPA ID Number				
Facility's Phone: (585)494-3000						
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.
		1. NON-REGULATED MATERIAL	No.	Type		
		106630NY	1	DT	EST 24	T
		2.				
		3.				
	4.					
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <60 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT						
WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name C. Achen		Signature <i>[Signature]</i>		Month 01	Day 24	Year 12
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Stephen Denny		Signature <i>[Signature]</i>		Month 1	Day 24	Year 12
Transporter 2 Printed/Typed Name		Signature		Month	Day	Year
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
17b. Alternate Facility (or Generator)		U.S. EPA ID Number				
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator)				Month	Day	Year
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Jim King		Signature <i>[Signature]</i>		Month 11	Day 24	Year 12

DESIGNATED FACILITY TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675268

Customer Name GROUNDWATERENVIRONMENTALSVC5- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# 18 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver JOHN TURNER
 Hauling Ticket# Check#
 Route 77500 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11058
 Destination Grid 018
 PG
 Profile 106630NY (PDE IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	
In 01/24/2012 10:48:38	Scale1	KKING5			56380 lb
Out 01/24/2012 10:48:38		KKING5			29760 lb
				Net	38620 lb
				Tons	19.31

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	19.31	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	19.31	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011098	
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606			Generator's Site Address (if different than mailing address) c/o GES: 70 Jon Barre Rd, Suite B, Patterson, NY 12563 (888) 459-8667			Same
6. Transporter 1 Company Name SILVEROLE TRUCKING					U.S. EPA ID Number	
7. Transporter 2 Company Name					U.S. EPA ID Number	
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416						U.S. EPA ID Number
Facility's Phone: (585) 494-3000						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
	1. NON-REGULATED MATERIAL 106630NY	No.	Type	Est 24	T	
	2.					
	3.					
	4.					
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <60 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name C. Anello on behalf of NYSDEC		Signature <i>C. Anello</i>		Month Day Year 01/24/12		
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name JOHN Turner		Signature <i>John Turner</i>		Month Day Year 01/24/12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
17b. Alternate Facility (or Generator)					U.S. EPA ID Number	
Facility's Phone: _____						
17c. Signature of Alternate Facility (or Generator)						Month Day Year
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Jim King		Signature <i>Jim King</i>		Month Day Year 11/24/12		

GENERATOR

INTL

TRANSPORTER

DESIGNATED FACILITY

DESIGNATED FACILITY TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675272

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D104 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11099 Grid D18
 Destination
 PD
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

In	01/24/2012 11:06:59	Scale	Operator	Inbound	Gross	59420 lb
Out	01/24/2012 11:06:59	Scale1	KKING5		Tare	26600 lb
			KKING5		Net	42820 lb
Comments					Tons	21.41

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	21.41	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	21.41	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011099		
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Felton 640 TROLLEY BLVD GATES NY 14606		Generator's Site Address (if different than mailing address) c/o GES: 70 Jon Barron Rd, Suite B, Patterson, NY 12563 (888)459-8667				Same	
6. Transporter 1 Company Name SILVEROLE TRUCKING						U.S. EPA ID Number	
7. Transporter 2 Company Name						U.S. EPA ID Number	
8. Designated Facility Name and Site Address WM of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416						U.S. EPA ID Number	
Facility's Phone: (585) 494-3000							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
		1. NON-REGULATED MATERIAL	No.	Type			
		106630NY	1	DT	Est 24	T	
		2.					
		3.					
	4.						
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <50 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT							
WEIGHT IN SECTION 11 IS ESTIMATED							
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.							
Generator's/Officer's Printed/Typed Name C. Anello on behalf of NYSDEC		Signature <i>C. Anello</i>		Month Day Year 01 24 12		on behalf of NYSDEC	
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
TRANSPORTER	16. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name E. Van Der Wou	Signature <i>E. Van Der Wou</i>		Month Day Year 1 24 12			
	Transporter 2 Printed/Typed Name	Signature		Month Day Year			
DESIGNATED FACILITY	17. Discrepancy						
	17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number: _____						
	17b. Alternate Facility (or Generator)				U.S. EPA ID Number		
	Facility's Phone: _____						
	17c. Signature of Alternate Facility (or Generator)				Month Day Year		
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a							
Printed/Typed Name Jim King		Signature <i>Jim King</i>		Month Day Year 11 24 12			

DESIGNATED FACILITY TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675278

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVARDLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D103 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver TOM
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 11100
 Destination Grid 018
 PD
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

	Time	Scale	Operator	Inbound	Gross	73060 lb
In	01/24/2012 11:35:55	Scale1	KKING5		Tare	26200 lb
Out	01/24/2012 11:35:55		KKING5		Net	46860 lb
					Tons	23.43

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1	Special Misc-Tons-	100	23.43	Tons			NON
2	FUEL-T-Fuel Surcha	100	%				NON
3	EVFt-P-Standard En	100	%				NON
4	TTE-TRANSPORTATION	100	23.43	Tons			NON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Waste Tracking Number WMNH00011100	
5. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 TROLLEY BLVD GATES NY 14606			Generator's Site Address (if different than mailing address) c/o CES: 70 Jon Barrett Rd, Suite D, Patterson, NY Same			
Generator's Phone: 2563 (888)459-8667						
6. Transporter 1 Company Name SILVEROLE TRUCKING			U.S. EPA ID Number			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address WMI of NEW YORK at MILL SEAT LANDFILL 303 BREW STREET BERGEN NY 14416			U.S. EPA ID Number			
Facility's Phone: (585)494-3000						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
		No.	Type			
1.	NON-REGULATED MATERIAL 106630NY	1	DT	EST 24	T	
2.						
3.						
4.						
13. Special Handling Instructions and Additional Information 1. 106630NY - PCB IMPACTED SOIL <60 PPM PCBs ER SERVICE CONTRACTED BY WASTE MANAGEMENT WEIGHT IN SECTION 11 IS ESTIMATED						
14. GENERATOR'S CERTIFICATION: 'I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.' I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name Carla Arello		Signature <i>Carla Arello</i>		Month Day Year 01/24/12		
15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name TOM ALLEN		Signature <i>Thomas Allen</i>		Month Day Year 1 24 12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
17. Discrepancy						
17a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
17b. Alternate Facility (or Generator)				U.S. EPA ID Number		
Facility's Phone: _____						
17c. Signature of Alternate Facility (or Generator)				Month Day Year		
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name Jim King		Signature <i>Jim King</i>		Month Day Year 1 24 12		

GENERATOR
INTL
TRANSPORTER
DESIGNATED FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14415
 Ph: (585) 494-3000

Original
 Ticket# 675283

Customer Name GROUNDWATERENVIRONMENTALSVC5- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D106 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 1869
 Destination Grid 018
 PO
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

	Time	Scale	Operator	Inbound	Gross	
In	01/24/2012 11:49:39	Scale1	BSHOVE		69860 lb	
Out	01/24/2012 11:49:39		BSHOVE		27120 lb	
					Net	42740 lb
					Tons	21.37

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1	Special Misc-Tons-	100	21.37	Tons			NON
2	FUEL-T-Fuel Surcha	100		%			NON
3	EVft-P-Standard En	100		%			NON
4	TTE-TRANSPORTATION	100	21.37	Tons			NON

Total Tax
 Total Ticket

Driver's Signature _____



D/06

Please print or type
(Form designed for use on Elite (12-pitch) typewriter.)

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No. Manifest Doc. No. 2. Page 1 of

3. Generator's Name and Mailing Address
NYSDEC Attn: Jason Felton
640 Trolley Blvd
Bates, NY 14606
40 GES: 70 Jon Barrett Rd, Suite B, Patterson, NY 12853
4. Generator's Phone ()

001869

5. Transporter 1 Company Name
Silverole Trucking
6. US EPA ID Number
7. Transporter 2 Company Name
8. US EPA ID Number
A. Transporter's Phone
B. Transporter's Phone

9. Designated Facility Name and Site Address
Waste Management of NY, LLC.
Mill Seat Landfill
303 Brew Rd., Bergen, NY 14416
10. US EPA ID Number
C. Facility's Phone
585-494-3000

11. Waste Shipping Name and Description	12. Containers		13. Total Quantity	14. Unit Wt/Vol
	No.	Type		
a. Non-regulated material 106630 NY	1	DT	Est .24	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: Co Arelio on behalf of NYSDEC
Signature: E. Cole on behalf of NYSDEC
Month Day Year: 01 24 12

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Don Nugent
Signature: Don Nugent
Month Day Year: 1 24 12

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Waste Management of NY, LLC. - Mill Seat Landfill
Printed/Typed Name: [Signature]
Signature: [Signature]
Month Day Year: 1 24 12

GENERATOR
TRANSPORTER
FACILITY

TRANSPORTER #1



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675287

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D105 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001252
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 001870
 Destination Grid 018
 PO
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	68440 lb
In 01/24/2012 11:57:54	Scale1	BSHOVE		Tare	26520 lb
Out 01/24/2012 11:57:54		BSHOVE		Net	41920 lb
				Tons	20.96

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	20.96	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	20.96	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type
 (Form designed for use on site (12 pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	001870	
3. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 Trolley Blvd Gates, NY 14606		c/o GES: 70 Jon Barrett Rt, Suite B, Datterson, NY 12563				
4. Generator's Phone 14606		NY 12563				
5. Transporter 1 Company Name Silverole Trucking		6. US EPA ID Number	A. Transporter's Phone			
7. Transporter 2 Company Name		8. US EPA ID Number	B. Transporter's Phone			
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416		10. US EPA ID Number	C. Facility's Phone 585-494-3000			
11. Waste Shipping Name and Description			12. Containers No. Type	13. Total Quantity	14. Unit Wt/Vol	
a. Non Regulated Material 106630 NY			1	ST	EST 24	T
b.						
c.						
d.						
D. Additional Descriptions for Materials Listed Above			E. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information						
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Printed/Typed Name C. Ancho on behalf of NYSDEC		Signature C. Ancho on behalf of NYSDEC		Month Day Year 01/24/12		
17. Transporter 1 Acknowledgement of Receipt of Materials						
Printed/Typed Name Stephen Denny		Signature Stephen Denny		Month Day Year 1/24/12		
18. Transporter 2 Acknowledgement of Receipt of Materials						
Printed/Typed Name		Signature		Month Day Year		
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill						
Printed/Typed Name [Signature]		Signature [Signature]		Month Day Year 1/24/12		

GENERATOR

TRANSPORTER

FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675289

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# 18 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver JOHN TURNER
 Hauling Ticket# Check#
 Route 77500 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 001871 Grid 018
 Destination PG
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

	Time	Scale	Operator	Inbound	Gross	
In	01/24/2012 12:03:06	Scales1	BSHOVE		68320 lb	
Out	01/24/2012 12:03:06		BHMOVE		29760 lb	
Comments					Net	38560 lb
					Tons	19.28

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	19.28	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	19.28	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of
3. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 Trolley Blvd Gates, NY 14606		4. Generator's Phone ()		001871
5. Transporter 1 Company Name Silvaco Tracking		6. US EPA ID Number	A. Transporter's Phone	
7. Transporter 2 Company Name		8. US EPA ID Number	B. Transporter's Phone	
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416		10. US EPA ID Number	C. Facility's Phone 585-494-3000	
11. Waste Shipping Name and Description			12. Containers	13. Total Quantity
			No.	Type
a. Non Regulated Material			1	DT
106630NY			EST	24
		
b.		
c.		
d.		
D. Additional Descriptions for Materials Listed Above			E. Handling Codes for Wastes Listed Above	
15. Special Handling Instructions and Additional Information				
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.				
Printed/Typed Name Christina Anello		Signature C. Anello		Month Day Year 01 24 12
17. Transporter 1 Acknowledgement of Receipt of Materials		Printed/Typed Name DAN TURNER		Signature Dan Turner
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed/Typed Name		Signature
19. Discrepancy Indication Space				
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.				
Waste Management of NY, LLC. - Mill Seat Landfill		Printed/Typed Name B. Shino		Signature B. Shino
				Month Day Year 1 24 12

GENERATOR

TRANSPORTER

FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675295

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D104 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 001872
 Destination Grid 018
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	71400 lb
In 01/24/2012 12:20:10	Scale1	KKINGS		Tare	26600 lb
Out 01/24/2012 12:20:10		KKINGS		Net	44800 lb
				Tons	22.40

Comments

Product	LDX	Qty	UCM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	22.40	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVft-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	22.40	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of		
3. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 Trolley Blvd Gates, NY 14606		0/0 6ES? 20 Jan Barrett Rd, Suite B Patterson, NY 12563		001872		
4. Generator's Phone		6. US EPA ID Number		A. Transporter's Phone		
5. Transporter 1 Company Name Silvacoie Trucking		8. US EPA ID Number		B. Transporter's Phone		
7. Transporter 2 Company Name		10. US EPA ID Number		C. Facility's Phone 585-494-3000		
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416						
11. Waste Shipping Name and Description				12. Containers	13. Total Quantity	14. Unit Wt/Vol
a. Non regulated material 106630 NY				No. Type	Quantity	Unit Wt/Vol
				1	DT	EST 24 T
b.						
c.						
d.						
D. Additional Descriptions for Materials Listed Above				E. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information						
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Printed/Typed Name G. Anello on behalf of NYSDEC		Signature G. Anello on behalf of NYSDEC		Month	Day	Year
				10	24	12
17. Transporter 1 Acknowledgement of Receipt of Materials				Month Day Year		
Printed/Typed Name E. VanDerWal		Signature [Signature]		1 24 12		
18. Transporter 2 Acknowledgement of Receipt of Materials				Month Day Year		
Printed/Typed Name		Signature				
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill						
Printed/Typed Name Dym King		Signature Dym King		Month	Day	Year
				1	24	12

GENERATOR

TRANSPORTER

FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675305

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D103 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver TOM
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 1980
 Destination Grid Q1B
 PG
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

	Time	Scale	Operator	Inbound	Gross	
In	01/24/2012 12:51:10	Scale1	KKINGS			65580 lb
Out	01/24/2012 12:51:10		KKINGS			26200 lb
						Net 39380 lb
						Tons 19.69

Comments

Product	LDX	Qty	UDM	Rate	Tax	Amount	Origin
1	Special Misc-Tons-	100	19.69	Tons			MON
2	FUEL-T-Fuel Surcha	100		%			MON
3	EVft-P-Standard En	100		%			MON
4	TTE-TRANSPORTATION	100	19.69	Tons			MON

Total Tax
 Total Ticket

Driver's Signature _____



NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of
3. Generator's Name and Mailing Address NYSDEC Attn: Jason Polton 640 Trolley Blvd. Cates, NY 14606		C/O GES 70 Jon Barrett Rd, Suite 8 Patterson, NY 12563		001980
4. Generator's Phone ()	5. Transporter 1 Company Name SILVARDIE TRUCKING	6. US EPA ID Number	A. Transporter's Phone	
7. Transporter 2 Company Name	8. US EPA ID Number	B. Transporter's Phone		
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416		10. US EPA ID Number	C. Facility's Phone 585-494-3000	
11. Waste Shipping Name and Description		12. Containers No.	13. Total Quantity	14. Unit Wt/Vol
a. Non Regulated Material 106630 NY		1	EST 24	T
b.				
c.				
d.				
D. Additional Descriptions for Materials Listed Above		E. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information				
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.				
Printed/Typed Name C. Anello on behalf of NYSDEC		Signature C. Anello on behalf of NYSDEC		Month Day Year 01 24 12
17. Transporter 1 Acknowledgement of Receipt of Materials				
Printed/Typed Name TOM ALLEN		Signature Thomas Allen		Month Day Year 01 24 12
18. Transporter 2 Acknowledgement of Receipt of Materials				
Printed/Typed Name		Signature		Month Day Year
19. Discrepancy Indication Space				
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill				
Printed/Typed Name Tom King		Signature Tom King		Month Day Year 11 10 12

GENERATOR
TRANSPORTER
FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14415
 Ph: (585) 494-3000

Original
 Ticket# 675340

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D106 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 1981
 Destination Grid 018
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	69900 lb
In 01/24/2012 14:31:55	Scale1	KKING5		Tare	27120 lb
Out 01/24/2012 14:31:55		KKING5		Net	42780 lb
				Tons	21.39

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1	Special Misc-Tons-	100	21.39	Tons			MON
2	FUEL-T-Fuel Surcha	100	%				MON
3	EVFt-P-Standard En	100	%				MON
4	TTE-TRANSPORTATION	100	21.39	Tons			MON

Total Tax
 Total Ticket

Driver's Signature _____



\$106

Please print or type
(Form designed for use on elite (12 pin) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	
3. Generator's Name and Mailing Address NYSDEC Attn: Jason Patten c/o GES: 640 Trolley Blvd. 70 Jon Barret Rd, Suite B Gates, NY 14606 Patterson, NY 12563			001981		
4. Generator's Phone (.....)	5. Transporter 1 Company Name Silvario Trucking	6. US EPA ID Number	A. Transporter's Phone		
7. Transporter 2 Company Name	8. US EPA ID Number	B. Transporter's Phone			
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416		10. US EPA ID Number	C. Facility's Phone 585-494-3000		
11. Waste Shipping Name and Description		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. Non-Regulated material 106630Ny		1	DT	EST 24	T
b.	
c.	
d.	
D. Additional Descriptions for Materials Listed Above			E. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information					
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.					
Printed/Typed Name C. Arello on behalf of NYSDEC		Signature C. Arello on behalf of NYSDEC		Month Day Year 10.12.12	
17. Transporter 1 Acknowledgement of Receipt of Materials		Printed/Typed Name Don Nugent		Signature Don Nugent	Month Day Year 11.24.12
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed/Typed Name		Signature	Month Day Year
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill					
Printed/Typed Name Ken King		Signature Ken King		Month Day Year 11.24.12	

GENERATOR
TRANSPORTER
FACILITY

ORIGINAL-RETURN TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675343

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D105 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 1982
 Destination Grid 018
 PG
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	71420 lb
In 01/24/2012 14:37:39	Scale1	KKING5		Tare	26520 lb
Out 01/24/2012 14:37:39		KKING5		Net	44900 lb
				Tons	22.45

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	22.45	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	22.45	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type
 Form designed for use on elite (12-pitch) typewriter.

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of
3. Generator's Name and Mailing Address NYSDEC Attn: Jason Pennon 640 Trolley Blvd Cooper, NY 14606		C/O GES: 70 Jan Barrett Rd, Suite B Patterson, NY 12563		001982
4. Generator's Phone ()	5. Transporter 1 Company Name Silvarole Trucking	6. US EPA ID Number	A. Transporter's Phone	
7. Transporter 2 Company Name	8. US EPA ID Number	B. Transporter's Phone		
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416	10. US EPA ID Number	C. Facility's Phone 585-494-3000		
11. Waste Shipping Name and Description		12. Containers No.	13. Total Quantity	14. Unit Wt/Vol
a. Non Regulated material 106630 NY		1	DOT EST 24	T
b.				
c.				
d.				
D. Additional Descriptions for Materials Listed Above		E. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information				
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.				
Printed/Typed Name C. Anello on behalf of NYSDEC		Signature C. Anello on behalf of NYSDEC		Month Day Year 12.4.12
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Stephen Denny		Signature Stephen Denny		Month Day Year 12.4.12
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year
19. Discrepancy Indication Space				
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill				
Printed/Typed Name Ken King		Signature Ken King		Month Day Year 11.24.12

GENERATOR
 TRANSPORTER
 FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 873345

Customer Name GROUNDWATERENVIRONMENTALSVCB- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/24/2012 Vehicle# D103 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver TOM
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 1983
 Destination Grid 018
 PG
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	63120 lb
In 01/24/2012 14:41:25	Scale1	MKINGS		Tare	26200 lb
Out 01/24/2012 14:41:25		MKINGS		Net	36920 lb
				Tons	18.46

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1	Special Misc-Tons-	100	18.46	Tons			MON
2	FUEL-T-Fuel Surcha	100		%			MON
3	EVft-P-Standard En	100		%			MON
4	TTE-TRANSPORTATION	100	18.46	Tons			MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type
(Form designed for use on elite (12 pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	001983		
3. Generator's Name and Mailing Address NYSDEC Attn: Jason Peltor 640 Tolley Blvd Gates, NY 14606		C/O GESS 20 Jon Barrett Rd, Suite B Rutherford, NY 12563					
4. Generator's Phone (6. US EPA ID Number		A. Transporter's Phone			
5. Transporter 1 Company Name Silverdale Trucking		7. Transporter 2 Company Name		8. US EPA ID Number		B. Transporter's Phone	
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416		10. US EPA ID Number		C. Facility's Phone 585-494-3000			
11. Waste Shipping Name and Description				12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. Non regulated material 106630 NY				1	DT	EST 24	T
b.							
c.							
d.							
D. Additional Descriptions for Materials Listed Above				E. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information							
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.							
Printed/Typed Name Christina Anello		on behalf of NYSDEC		Signature C. Anello		on behalf of NYSDEC	
17. Transporter 1 Acknowledgement of Receipt of Materials		Printed/Typed Name Tom Allen		Signature Tom Allen		Month Day Year 10.12.4.12	
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill							
Printed/Typed Name Tom King		Signature Tom King		Month Day Year 11.24.12			

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL-RETURN TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14415
 Ph: (585) 494-3000

Original
 Ticket# 675389

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVARDLE TRUCKING, INC.
 Ticket Date 01/25/2012 Vehicle# D105 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 1984 Grid 018
 Destination
 PG
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	77100 lb
In 01/25/2012 08:32:01	Scale1	KKING5		Tare	27120 lb
Out 01/25/2012 08:32:01		KKING5		Net	50060 lb
				Tons	25.03

Comments This vehicle was over the legal weight limit .

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons- 100		25.03	Tons				MON
2 FUEL-T-Fuel Surcha 100			%				MON
3 EVft-P-Standard En 100			%				MON
4 TTE-TRANSPORTATION 100		25.03	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



D 106

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	
3. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 840 Tolley Blvd Cates, NY 14606			C/O GES: 20 Jon Barrett Rd, Suite B Patterson, NY 12563		001984
4. Generator's Phone ()		6. US EPA ID Number		A. Transporter's Phone	
5. Transporter 1 Company Name S. Wardle Trucking		8. US EPA ID Number		B. Transporter's Phone	
7. Transporter 2 Company Name		10. US EPA ID Number		C. Facility's Phone 585-494-3000	
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416					
11. Waste Shipping Name and Description			12. Containers No.	13. Total Quantity	14. Unit Wt/Vol
a. Non Regulated Material 106630 NY			1	EST 24	T
b.					
c.					
d.					
D. Additional Descriptions for Materials Listed Above			E. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information					
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.					
Printed/Typed Name Christina Anello on behalf of NYSDEC		Signature C. Calle on behalf of NYSDEC		Month Day Year 10.12.12	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Don Nugent		Signature Don Nugent		Month Day Year 1.25.12	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill					
Printed/Typed Name Dym King		Signature Dym King		Month Day Year 1.25.12	

GENERATOR
TRANSPORTER
FACILITY

ORIGINAL-RETURN TO GENERATOR



Mill Seat Landfill
 303 Braw Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675392

Customer Name GROUNDWATERENVIRONMENTALSUCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/25/2012 Vehicle# D104 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 1985
 Destination Grid 018
 PO
 Profile 106630NY (RCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSEDC

Time	Scale	Operator	Inbound	Gross	72920 lb
In 01/25/2012 08:36:52	Scale1	KKINGS		Tare	26600 lb
Out 01/25/2012 08:36:52		KKINGS		Net	46320 lb
				Tons	23.16

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	23.16	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	23.16	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	001985		
3. Generator's Name and Mailing Address NYSDEC, ATTN: Jason Patton 640 Trolley Blvd Gates, NY 14606			c/o GES 70 Jon Barrett Rd, Suite B Patterson, NY 12563				
4. Generator's Phone			6. US EPA ID Number		A. Transporter's Phone		
5. Transporter 1 Company Name Silverole Trucking			7. Transporter 2 Company Name		B. Transporter's Phone		
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416			10. US EPA ID Number		C. Facility's Phone 585-494-3000		
11. Waste Shipping Name and Description				12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. Non-Regulated material 106630 NY				1	DT	EST 24	T
b.				
c.				
d.				
D. Additional Descriptions for Materials Listed Above				E. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information							
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.							
Printed/Typed Name C. Anello on behalf of NYSDEC			Signature C. Anello on behalf of NYSDEC			Month Day Year 01 25 12	
17. Transporter 1 Acknowledgement of Receipt of Materials			Printed/Typed Name E. VanDewegh			Signature [Signature]	
18. Transporter 2 Acknowledgement of Receipt of Materials			Printed/Typed Name			Signature	
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill							
Printed/Typed Name Kym King			Signature Kym King			Month Day Year 11 25 12	

GENERATOR
TRANSPORTER
FACILITY

ORIGINAL-RETURN TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675405

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/25/2012 Vehicle# D105 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 001986 Grid 018
 Destination
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	75260 lb
In 01/25/2012 09:44:00	Scale1	KKINGS		Tare	26520 lb
Out 01/25/2012 09:44:00		KKINGS		Net	49740 lb
				Tons	24.87

Comments This vehicle was over the legal weight limit .

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	24.87	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				
3 EVFt-P-Standard En	100		%				
4 TTE-TRANSPORTATION	100	24.87	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type
(Form designed for use on site (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of
3. Generator's Name and Mailing Address NYSDEC Attn: Jason Patton C/O GES 640 TRACY BLVD Gates, NY 14606 70 Jon Barrett Rd, Suite B Patterson, NY		001986		
4. Generator's Phone ()	6. US EPA ID Number	A. Transporter's Phone		
5. Transporter 1 Company Name S. WARE TRUCKING	7. Transporter 2 Company Name	8. US EPA ID Number	B. Transporter's Phone	
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416	10. US EPA ID Number	C. Facility's Phone 585-494-3000		
11. Waste Shipping Name and Description		12. Containers	13. Total Quantity	14. Unit Wt/Vol
a. Non Regulated material 106630 NY		No. Type	EST 24	T
b.				
c.				
d.				
D. Additional Descriptions for Materials Listed Above		E. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information				
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.				
Printed/Typed Name C. Anello on behalf of NYSDEC		Signature C. Anello on behalf of NYSDEC		Month Day Year 10.12.12
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name STEPHEN DENNY		Signature Stephen Denny		Month Day Year 1.25.12
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year
19. Discrepancy Indication Space				
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill				
Printed/Typed Name Jim Deng		Signature Jim Deng		Month Day Year 1.25.12

GENERATOR

TRANSPORTER

FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14415
 Ph: (585) 494-3000

Original
 Ticket# 675408

Customer Name GROUNDWATERENVIRONMENTALSVCB- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/25/2012 Vehicle# D104 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 001987 Grid 018
 Destination
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

	Time	Scale	Operator	Inbound	Gross	
In	01/25/2012 09:53:42	Scale1	KKINGS			71350 lb
Out	01/25/2012 09:53:42		KKINGS			26600 lb
						44750 lb
						Tons 22.38

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1	Special Misc-Tons-	100	22.38	Tons			MON
2	FUEL-T-Fuel Surcha	100	%				MON
3	EVft-P-Standard En	100	%				MON
4	TTE-TRANSPORTATION	100	22.38	Tons			MON

Total Tax
 Total Ticket

Driver's Signature _____





Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675418

Customer Name BOUNDWATERENVIRONMENTALSVCs- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/25/2012 Vehicle# D106 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 1989
 Destination Grid 018
 Profile 106530NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	71100 lb
In 01/25/2012 10:29:40	Scale1	KKING5		Tare	27120 lb
Out 01/25/2012 10:29:40		KKING5		Net	43980 lb
				Tons	21.99

Comments

Product	LD%	Qty	UDM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	21.99	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	21.99	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



D/OC

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of
3. Generator's Name and Mailing Address NYSDEC: <i>THN Jason Patton</i> c/o GES: 646 Trolley Blvd. TO Don Barrett Rd, Suite B Gates, NY 12523 Patterson, NY 12563			001988	
4. Generator's Phone	5. Transporter 1 Company Name <i>Silverdale Trucking</i>	6. US EPA ID Number	A. Transporter's Phone	
7. Transporter 2 Company Name	8. US EPA ID Number	B. Transporter's Phone		
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416		10. US EPA ID Number	C. Facility's Phone 585-494-3000	
11. Waste Shipping Name and Description			12. Containers	13. Total Quantity
a. <i>Non-Regulated Material</i>			No.	Type
106630 NY			1	DT
b.				EST 24
c.				T
d.				
D. Additional Descriptions for Materials Listed Above			E. Handling Codes for Wastes Listed Above	
15. Special Handling Instructions and Additional Information				
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.				
Printed/Typed Name <i>Co. Mello</i> on behalf of		Signature <i>C. Mello</i> on behalf of		Month Day Year 10 25 12
17. Transporter 1 Acknowledgement of Receipt of Materials		Signature <i>Don Nugent</i>		Month Day Year 11 25 12
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Month Day Year
19. Discrepancy Indication Space				
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill				
Printed/Typed Name <i>Jim King</i>		Signature <i>Jim King</i>		Month Day Year 11 25 12

GENERATOR
TRANSPORTER
FACILITY

ORIGINAL-RETURN TO GENERATOR



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675422

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVARDLE TRUCKING, INC.
 Ticket Date 01/25/2012 Vehicle# D105 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 000129E
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 1993
 Destination Grid 018
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	69860 lb
In 01/25/2012 10:57:20	Scale1	KKINGS		Tare	26520 lb
Out 01/25/2012 10:57:20		KKINGS		Net	43140 lb
				Tons	21.57

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	21.57	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	21.57	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of
3. Generator's Name and Mailing Address NYSDEC Attn: Jason Pelton 640 Trolley Blvd Gates, NY 14506		C/O GES 70 Jon Barrett Rd, Suite B Patterson, NY 12563		001993
4. Generator's Phone	5. Transporter 1 Company Name Silvaco Trucking	6. US EPA ID Number	A. Transporter's Phone	
	7. Transporter 2 Company Name	8. US EPA ID Number	B. Transporter's Phone	
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416		10. US EPA ID Number	C. Facility's Phone 585-494-3000	
11. Waste Shipping Name and Description			12. Containers	13. Total Quantity
a. Non-Regulated material			No.	Type
106630 NY			1	DT
				EST 24
b.				T
c.				
d.				
D. Additional Descriptions for Materials Listed Above			E. Handling Codes for Wastes Listed Above	
15. Special Handling Instructions and Additional Information				
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.				
Printed/Typed Name Co Anello on behalf of NYSDEC		Signature C Anello on behalf of NYSDEC		Month Day Year 01 25 12
17. Transporter 1 Acknowledgement of Receipt of Materials				
Printed/Typed Name STEPHEN DENNY		Signature Stephen Denny		Month Day Year 11 25 12
18. Transporter 2 Acknowledgement of Receipt of Materials				
Printed/Typed Name		Signature		Month Day Year
19. Discrepancy Indication Space				
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill				
Printed/Typed Name Kim King		Signature Kim King		Month Day Year 11 25 12

GENERATOR

TRANSPORTER

FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675425

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/25/2012 Vehicle# D104 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 1994
 Destination Grid 018
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	
In 01/25/2012 11:06:05	Scale1	KKING5		Tare	70860 lb
Out 01/25/2012 11:05:05		KKING5		Net	26600 lb
				Tons	44260 lb
					22.13

Comments

Product	LD%	Qty	UDM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	22.13	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	22.13	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	
3. Generator's Name and Mailing Address NYSDEC ATTN: Jason Patton 640 Trolley Blvd Gates, NY 14606 Generator's Phone (001994		
4. Transporter 1 Company Name S. Ivarovic Trucking			6. US EPA ID Number	A. Transporter's Phone	
7. Transporter 2 Company Name			8. US EPA ID Number	B. Transporter's Phone	
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416			10. US EPA ID Number	C. Facility's Phone 585-494-3000	
11. Waste Shipping Name and Description			12. Containers	13. Total Quantity	14. Unit
a. Non-Regulated Material			No. Type	EST	Unit
			1 0T	24	T
b.					
c.					
d.					
D. Additional Descriptions for Materials Listed Above			E. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information					
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.					
Printed/Typed Name Co Anello		Signature <i>C. Anello</i>		Month Day Year 10.12.512	
17. Transporter 1 Acknowledgement of Receipt of Materials					
Printed/Typed Name E. Vaiter		Signature <i>E. Vaiter</i>		Month Day Year 11.25.12	
18. Transporter 2 Acknowledgement of Receipt of Materials					
Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill					
Printed/Typed Name Kim King		Signature <i>Kim King</i>		Month Day Year 11.25.12	

GENERATOR

TRANSPORTER

FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675437

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/25/2012 Vehicle# D106 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 001989
 Destination Grid 018
 PO
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSEDEC

	Time	Scale	Operator	Inbound	Gross	66260 lb
In	01/25/2012 11:52:42	Scale1	BSDOVE		Tare	27120 lb
Out	01/25/2012 11:52:42		BSDOVE		Net	39140 lb
					Tons	19.57

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	19.57	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EVFT-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	19.57	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



P106

Please print or type
(Form designed for use on elite (12-pitch) typewriter)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of
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3. Generator's Name and Mailing Address NYSDEC Attn: Jason Patton 640 Trolley Blvd Gates, NY 14606		C/O: CES 70 Jon Barrett Rd, Suite B Patterson, NY 12563		001989
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4. Generator's Phone	5. Transporter 1 Company Name Silvaave Trucking	6. US EPA ID Number	A. Transporter's Phone
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7. Transporter 2 Company Name	8. US EPA ID Number	B. Transporter's Phone
-------------------------------	---------------------	------------------------

9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416	10. US EPA ID Number	C. Facility's Phone 585-494-3000
--	----------------------	-------------------------------------

11. Waste Shipping Name and Description	12. Containers		13. Total Quantity	14. Unit Wt/Vol
	No.	Type		
a. Non regulated material 106630NY	1	DT	EST 24	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above	E. Handling Codes for Wastes Listed Above
---	---

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name C. Anello	Signature C. Anello	Month Day Year 01/25/12
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17. Transporter 1 Acknowledgement of Receipt of Materials	Printed/Typed Name Don Nugent	Signature Don Nugent	Month Day Year 01/25/12
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18. Transporter 2 Acknowledgement of Receipt of Materials	Printed/Typed Name	Signature	Month Day Year
---	--------------------	-----------	----------------

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill		
Printed/Typed Name B. D. Price	Signature B. D. Price	Month Day Year 01/25/12

GENERATOR
TRANSPORTER
FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675684

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier BIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/27/2012 Vehicle# D103 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver TOM
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 1990
 Destination Grid 018
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	72600 lb
In 01/27/2012 08:57:53	Scale1	KKING5		Tare	26200 lb
Out 01/27/2012 08:57:53		KKING5		Net	46400 lb
				Tons	23.20

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	23.20	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				MON
3 EWt-P-Standard En	100		%				MON
4 TTE-TRANSPORTATION	100	23.20	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



Please print or type
(Form designed for use on elite (12 pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	
3. Generator's Name and Mailing Address NYSDEC, ATTN: Jason Denton C/O GES: 640 Trolley Blvd. Gates, NY 14606			001990		
4. Generator's Phone ()			70 Jon Barrett Rd, Suite B Futerson, NY 12563		
5. Transporter 1 Company Name Silverole Trucking	6. US EPA ID Number	A. Transporter's Phone			
7. Transporter 2 Company Name	8. US EPA ID Number	B. Transporter's Phone			
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416		10. US EPA ID Number		C. Facility's Phone 585-494-3000	
11. Waste Shipping Name and Description		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. Non-Regulated Material		1	DT	EST 24	T
b.					
c.					
d.					
D. Additional Descriptions for Materials Listed Above			E. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information					
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.					
Printed/Typed Name Christina Arelio		Signature C. Arelio		Month Day Year 01/27/12	
17. Transporter 1 Acknowledgement of Receipt of Materials		Signature Tom Allen		Month Day Year 01/27/12	
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill					
Printed/Typed Name Dym King		Signature Dym King		Month Day Year 1/27/12	

GENERATOR

TRANSPORTER

FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675688

Customer Name GROUNDWATERENVIRONMENTALSVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/27/2012 Vehicle# D105 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Ben EPA ID NOT REQUIRED
 Manifest 1991 Grid 018
 Destination
 PD
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPM)
 Generator 190-NYSDECTROLLEYBLVD NYSDEC

Time	Scale	Operator	Inbound	Gross	68600 lb
In 01/27/2012 09:10:33	Scale1	KKINGS		Tare	86520 lb
Out 01/27/2012 09:10:33		KKINGS		Net	42080 lb
				Tons	21.04

Comments

Product	LDX	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons-	100	21.04	Tons				MON
2 FUEL-T-Fuel Surcha	100		%				
3 EVft-P-Standard En	100		%				
4 TTE-TRANSPORTATION	100	21.04	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	
3. Generator's Name and Mailing Address NYSDEC ATTN: Jason Patton 640 Trolley Blvd. Gates, NY 14606		c/o GES: 70 Jon Barrett Rd, Suite B Patterson, NY 12563		001991	
4. Generator's Phone ()	6. US EPA ID Number	A. Transporter's Phone			
5. Transporter 1 Company Name S. Varoil Trucking	8. US EPA ID Number	B. Transporter's Phone			
7. Transporter 2 Company Name	10. US EPA ID Number	C. Facility's Phone 585-494-3000			
9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416					
11. Waste Shipping Name and Description		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. Non-Regulated material 106630NY		1	DT	EST 24	T
b.					
c.					
d.					
D. Additional Descriptions for Materials Listed Above		E. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information					
16. GENERATOR'S CERTIFICATION: Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.					
Printed/Typed Name C. Anello on behalf of NYSDEC		Signature C. Anello on behalf of NYSDEC		Month Day Year 01/27/12	
17. Transporter 1 Acknowledgement of Receipt of Materials					
Printed/Typed Name STEPHEN DENNY		Signature Stephen Denny		Month Day Year 1/27/12	
18. Transporter 2 Acknowledgement of Receipt of Materials					
Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill					
Printed/Typed Name D.M. King		Signature D.M. King		Month Day Year 11/27/12	

GENERATOR

TRANSPORTER

FACILITY



Mill Seat Landfill
 303 Brew Rd.
 Bergen, NY, 14416
 Ph: (585) 494-3000

Original
 Ticket# 675708

Customer Name GROUNDWATER ENVIRONMENTAL SVCS- Carrier SIL SILVAROLE TRUCKING, INC.
 Ticket Date 01/27/2012 Vehicle# D105 Volume
 Payment Type Credit Account Container
 Manual Ticket# Driver
 Hauling Ticket# Check#
 Route 75000 Billing # 0001292
 State Waste Code Gen EPA ID NOT REQUIRED
 Manifest 1992
 Destination Grid D15
 Profile 106630NY (PCB IMPACTED SOIL LESS THAN 50 PPW)
 Generator 190-NYSDECTROLLEY/LVD NYSDEC

Time	Scale	Operator	Inbound	Gross	41780 lb
In 01/27/2012 10:27:57	Scale1	KKING5		Tare	26520 lb
Out 01/27/2012 10:27:57		KKING5		Net	15260 lb
				Tons	7.63

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Special Misc-Tons- 100		7.63	Tons				MON
2 FUEL-T-Fuel Surcha 100			%				MON
3 EVFt-P-Standard En 100			%				MON
4 TTE-TRANSPORTATION 100		7.63	Tons				MON

Total Tax
 Total Ticket

Driver's Signature _____



**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No. Manifest Doc. No. 2. Page 1 of

001992

3. Generator's Name and Mailing Address
 NYSDEC Attn: Jason DeHon c/o GES -
 640 Trolley Blvd 70 Jon Barrett Rd, Suite B
 Gates NY 14506 Patchogue, NY 12563

4. Generator's Phone 6. US EPA ID Number A. Transporter's Phone

5. Transporter 1 Company Name Silvacore Trucking 7. Transporter 2 Company Name 8. US EPA ID Number B. Transporter's Phone

9. Designated Facility Name and Site Address Waste Management of NY, LLC. Mill Seat Landfill 303 Brew Rd., Bergen, NY 14416 10. US EPA ID Number C. Facility's Phone 585-494-3000

11. Waste Shipping Name and Description	12. Containers		13. Total	14. Unit
	No.	Type	Quantity	Wt/Vol
a. Non-Regulated Material 106630NY	1	OT	EST 24	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

16. **GENERATOR'S CERTIFICATION:** Per DOT regulation 49CFR 172.204, I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. In addition, I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name on behalf of C. Anello NYSDEC Signature on behalf of C. Anello NYSDEC Month Day Year 01 27 12

17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Stephen Downey Signature Stephen Downey Month Day Year 01 27 12

18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. Waste Management of NY, LLC. - Mill Seat Landfill

Printed/Typed Name Kim King Signature Kim King Month Day Year 01 27 12

GENERATOR TRANSPORTER FACILITY



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188481

SCALE 1

55
 Cubic Yards

21650266 Receipt # AC 30293 NY Trailer License Plate # and State
 7A-296
 Service Req. # Profile # Permit # 09:43 AM 01/30/12
 0892 Transporter Name 2766-6787 SCALE 2
 Mike Driver's Name NY DEP Tractor/Trailer/Roll-off #
 Generator GROSS 34640 LB

Scheduled Arrival: _____
 Date Time
 Actual Arrival: 10:49 AM 01/30/12
 Date Time In Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify _____)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Laboratory

Time In Time Out Initials Comments

Stabilization

Time In Time Out Initials Gross Wt. Comments

Landfill

Time In Time Out Initials Comments

Other

Time In Time Out Initials Comments

Aqueous Treatment

Time In Time Out Signature (NO Initials) Comments

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas _____ Leaving truck unattended
 _____ Failure to obey instructions of facility personnel _____ Failure to display overweight flag
 _____ Failure to wear appropriate PPE _____ Improper tarping or detarpin
 _____ Unsafe driving practices _____ Overweight upon arrival
 _____ Other (specify) _____

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

57680P
 26163E



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188481

Cubic Yards

Receipt # 240246 Trailer License Plate # and State AC 30793 NY
 Service Req. # _____ Profile # _____ Permit # 7A-296
 Transporter Name _____ Tractor/Trailer/Roll-off # 2766-6787
 Driver's Name PLUK Generator NY DEP

Scheduled Arrival: _____
 Actual Arrival: _____
 Date _____ Time _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N _____ Notified DEC? Y / N _____
 Leaker Permit Violation Placarding/Veh. I.D. Violation
 Other (specify) _____
 Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: _____	_____
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas	_____ Leaving truck unattended
_____ Failure to obey instructions of facility personnel	_____ Failure to display overweight flag
_____ Failure to wear appropriate PPE	_____ Improper tarping or detspin
_____ Unsafe driving practices	_____ Overweight upon arrival
_____ Other (specify) _____	

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: **NYR000103671**

2. Page 1 of: **1**

3. Emergency Response Phone: **(800) 424-9300**

4. Manifest Tracking Number: **001671389 GBF**

5. Generator's Name and Mailing Address: **NYS DEPT. ENVIRONMENTAL CONSERVATION e/o GES
640 TROLLEY BLVD
ROCHESTER NY 14606-4217**

Generator's Site Address (if different than mailing address):

Generator's Phone: **(518) 402-9564**

6. Transporter 1 Company Name: **PAGE ETC INC**

U.S. EPA ID Number: **NYD986969947**

7. Transporter 2 Company Name:

U.S. EPA ID Number:

8. Designated Facility Name and Site Address: **CWM CHEMICAL SERVICES, L.L.C.
1550 BALMER RD.
MODEL CITY NY 14107**

U.S. EPA ID Number: **NYD049836679**

Facility's Phone: **(716) 286-1550**

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432 <i>PG III</i>			EST 299387K 10407 <i>CWM</i>			8007
	2.		001 DT				
	3.						
	4.						

14. Special Handling Instructions and Additional Information: **1. NY299369 - PCB IMPACTED SOIL <3000 PPM PCBs**

WEIGHT IN SECTION 11 IS ESTIMATED

SR#

PCB OUT OF SERVICE DATE: 1-30-12

ER SERVICE CONTRACTED BY WASTE MANAGEMENT

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offendor's Printed/Typed Name: **G. Areho** on behalf of **NYSDEC**

Signature: *[Signature]* on behalf of **NYSDEC**

Month Day Year: **01/30/12**

16. International Shipments: Import to U.S. Export from U.S.

Port of entry/exit: _____

Transporter signature (for exports only): _____ Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: **MIKE MONTAGUE**

Signature: *[Signature]* Month Day Year: **01/30/12**

Transporter 2 Printed/Typed Name: _____

Signature: _____ Month Day Year: _____

18. Discrepancy

18a. Discrepancy Indication Space: Quantity Type Residue Partial Rejection Full Rejection

at least actual recd 26163K

18b. Alternate Facility (or Generator): _____ Manifest Reference Number: _____ U.S. EPA ID Number: _____

18c. Signature of Alternate Facility (or Generator): _____ Month Day Year: _____

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. **H132** 2. _____ 3. _____ 4. _____

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name: **Jody Parfinski**

Signature: *[Signature]* Month Day Year: **1/30/12**

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188482 E 1

45
 Cubic Yards

21650267 Receipt # AV8776U NY Trailer License Plate # and State

GROSS: 93150 LB

Service Req. # Profile # Permit #
 Tube E.T.C. ETC 7A-296
 Transporter Name Tractor/Trailer/Roll-off #

09:47 AM 01/30/12
 SCALE 2

Driver's Name Reg NY-DEC Generator

GROSS 35520 LB

Scheduled Arrival:

Actual Arrival: Date Time Date Time In Time Out

10:45 AM 01/30/12

Arrived during Blackout? Y / N Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify _____)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detarpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify _____)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

63640 P
 28267C

Receiving: _____	Initials _____	Comments _____
------------------	----------------	----------------



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188482

45
 Cubic Yards

Receipt # Trailer License Plate # and State AV 8776U NY
 Service Req. # Profile # Permit # 7A 296
 Transporter Name Hubo E.T.C. #14 Tractor/Trailer/Roll-off # 6781 6983
 Driver's Name Ron Generator NY DEC

RECEIVED
 12/11/12

Scheduled Arrival: _____
 Actual Arrival: _____
 Date _____ Time _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N _____ Notified DEC? Y / N _____

- Leaker
- Permit Violation
- Placarding/Veh. I.D. Violation
- Other (specify _____)
- Bulk to Landfill
- No wet line
- Flatbed
- Stabilization
- Drums
- Tanker
- Transformers

Receiving: _____	_____
Initials	Comments

Laboratory
 Time In _____ Time Out _____ Initials _____ Comments _____

Stabilization
 Time In _____ Time Out _____ Initials _____ Gross Wt. _____ Comments _____

Landfill
 Time In _____ Time Out _____ Initials _____ Comments _____

Other
 Time In _____ Time Out _____ Initials _____ Comments _____

Aqueous Treatment
 Time In _____ Time Out _____ Signature (NO Initials) _____ Comments _____

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or dewatering
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify _____)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments _____

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671390 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) C/O GES (518) 402-9564			
6. Transporter 1 Company Name Pulte E.T.C., Inc				U.S. EPA ID Number NYD986969947			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 286-1550							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III <i>P62 (D)</i> NY299359	001	DT	EST 30000 10407			B007
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SR# 81650267 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 01-30-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT reed 22367K							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR, 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Christina Anello on behalf of NYSDEC Signature C. Anello on behalf of NYSDEC Month 01 Day 30 Year 12							
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Ronald Henshaw Signature _____ Month 01 Day 30 Year 12				Transporter 2 Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____			
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator) Facility's Phone: _____				U.S. EPA ID Number _____			
18c. Signature of Alternate Facility (or Generator) _____ Month _____ Day _____ Year _____							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2. _____		3. _____		4. _____	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Jody Parfinski Signature Jody Parfinski Month 11 Day 30 Year 12							



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188483 E 1

Cubic Yards

81650268
 Receipt #

VRC 3010 PA
 Trailer License Plate # and State

GROSS 99420 LB

Service Req. #

Profile #

Permit #

DATE BY 01/30/12

Transporter Name

Tractor/Trailer/Roll-off #

GROSS 33500 LB

Driver's Name

Generator

65920P
 29901K

Scheduled Arrival:

Date

Time

10:53 AM 01/30/12

Actual Arrival:

Date

Time In

Time Out

Arrived during Blackout? Y / N

Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: <u>AO</u>	
Initials	Comments

Laboratory

Time In Time Out Initials Comments

Stabilization

Time In Time Out Initials Gross Wt. Comments

Landfill

Time In Time Out Initials Comments

Other

Time In Time Out Initials Comments

Aqueous Treatment

Time In Time Out Signature (NO Initials) Comments

Facility Personnel (please initial)

- | | |
|--|--|
| _____ Smoking or eating in prohibited areas | _____ Leaving truck unattended |
| _____ Failure to obey instructions of facility personnel | _____ Failure to display overweight flag |
| _____ Failure to wear appropriate PPE | _____ Improper tarping or detsarpin |
| _____ Unsafe driving practices | _____ Overweight upon arrival |
| _____ Other (specify) | |

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188483

Cubic Yards _____

Receipt # _____ Trailer License Plate # and State _____
 Service Req. # _____ Profile # _____ Permit # _____
 Transporter Name _____ Tractor/Trailer/Roll-off # _____
 Driver's Name _____ Generator _____

Scheduled Arrival: _____
 Date _____ Time _____
 Actual Arrival: _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify _____)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: _____	_____
Initials	Comments

Laboratory

Time In _____ Time Out _____ Initials _____ Comments _____

Stabilization

Time In _____ Time Out _____ Initials _____ Gross Wt. _____ Comments _____

Landfill

Time In _____ Time Out _____ Initials _____ Comments _____

Other

Time In _____ Time Out _____ Initials _____ Comments _____

Aqueous Treatment

Time In _____ Time Out _____ Signature (NO Initials) _____ Comments _____

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas	_____ Leaving truck unattended
_____ Failure to obey instructions of facility personnel	_____ Failure to display overweight flag
_____ Failure to wear appropriate PPE	_____ Improper tarping or detsarpin
_____ Unsafe driving practices	_____ Overweight upon arrival
_____ Other (specify) _____	

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments _____

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 001671391 GBF
---	---	--------------------------	---	---

5. Generator's Name and Mailing Address
NYS DEPT. ENVIRONMENTAL CONSERVATION
640 TROLLEY BLVD
ROCHESTER NY 14606-4217

Generator's Site Address (if different than mailing address)
C/O GES

Generator's Phone: **(518) 402-9564**

6. Transporter 1 Company Name
Page E.T. Co., Inc.

U.S. EPA ID Number
NYD 986969947

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address
CWM CHEMICAL SERVICES, L.L.C.
1650 BALMER RD.
MODEL CITY NY 14107

U.S. EPA ID Number
NYD049836679

Facility's Phone: **(716) 286-1550**

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, PG (USA) NY299359	001	DT	EST 10190 30,000	K		B007	

14. Special Handling Instructions and Additional Information
1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs **SRF** **81650268**
WEIGHT IN SECTION 11 IS ESTIMATED **PCB OUT OF SERVICE DATE: 01-30-12**
ER SERVICE CONTRACTED BY WASTE MANAGEMENT **recd 29901K**

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name
Christina Anello on behalf of NYSDEC Signature *[Signature]* on behalf of NYSDEC
Month Day Year **01 30 12**

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

Transporter signature (for exports only): _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name
W AYPC Hines Signature *[Signature]* Month Day Year **1 30 12**

Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number: _____

18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____

Facility's Phone: _____

18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. **H132** 2. _____ 3. _____ 4. _____

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name *Jody Parfinski* Signature *[Signature]* Month Day Year **1 30 12**

GENERATOR
TRANSPORTER INTL
DESIGNATED FACILITY



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188484

SCALE 1

Cubic Yards

21650269

AM94479 NY

8700 LB

Receipt #
974359

Trailer License Plate # and State

Service Req. # Profile #

Permit # 7A296

09:53 AM 01/30/12
SCALE 2

Transporter Name
H. NELKIN

Tractor/Trailer/Roll-off #
2534/6048

Driver's Name

Generator
NYS DEC

GROSS 36060 LB

Scheduled Arrival:

Actual Arrival:

Date Time
Date Time In Time Out

10:56 AM 01/30/12

Arrived during Blackout? Y / N Notified DEC? Y / N

- Leaker
- Permit Violation
- Placarding/Veh. I.D. Violation
- Other (specify)

Receiving: <u>af</u>	
Initials	Comments

- Bulk to Landfill
- No wet line
- Flatbed
- Stabilization
- Drums
- Tanker
- Transformers

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detsarpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

62640P
28413K



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188484

Cubic Yards _____

Receipt # 771079 Trailer License Plate # and State 187 11777 ALA
 Service Req. # 771079 Profile # 771079 Permit # 771079
 Transporter Name H. NELKIN Tractor/Trailer/Roll-off # 25216018
 Driver's Name H. NELKIN Generator WYS ABC

Scheduled Arrival: _____
 Actual Arrival: _____
 Date _____ Time _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N _____ Notified DEC? Y / N _____

- Lesker
- Permit Violation
- Placarding/Veh. I.D. Violation
- Other (specify _____)
- Bulk to Landfill
- No wet line
- Flatbed
- Stabilization
- Drums
- Tanker
- Transformers

Receiving: _____	
Initials _____	Comments _____

Laboratory
 Time In _____ Time Out _____ Initials _____ Comments _____

Stabilization
 Time In _____ Time Out _____ Initials _____ Gross Wt. _____ Comments _____

Landfill
 Time In _____ Time Out _____ Initials _____ Comments _____

Other
 Time In _____ Time Out _____ Initials _____ Comments _____

Aqueous Treatment
 Time In _____ Time Out _____ Signature (NO Initials) _____ Comments _____

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detarpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify) _____

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments _____

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671392 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217			Generator's Site Address (if different than mailing address) CIOGES			
Generator's Phone: (518) 402-9564						
6. Transporter 1 Company Name Page E.T.C., Inc			U.S. EPA ID Number NYD986969947			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107			U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 286-1550						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
X	1. RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, AN NY299359	301	DT	EST 30,000	K	B007
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SR# 81650269 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 01-30-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT SR# 974359 recd 28413K						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Christina Ancho on behalf of NYSDEC Signature [Signature] on behalf of NYSDEC Month Day Year 10 30 12						
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name ANDY NELKIN Signature [Signature] Month Day Year 01 30 12 Transporter 2 Printed/Typed Name Signature Month Day Year						
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number						
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H132		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a						
Printed/Typed Name Jody Parfinski Signature [Signature] Month Day Year 11 30 12						

GENERATOR
TRANSPORTER INTL
DESIGNATED FACILITY

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188480 E 1

Cubic Yards

21650265
 Receipt # AP20501
 Trailer License # and State NY 299359
 Service Req. # DATA E.T.C. INC Profile # 70296 Permit # 4107-9122
 Transporter Name Tim Pappalardo Tractor/Trailer/Roll-off # NY 5 DEL
 Driver's Name Tim Pappalardo Generator

GROSS 100080 LB
 GRADE 01/30/12
 GROSS 35210 LB
 01:38 PM 01/30/12

64840P
 29411K

Scheduled Arrival: _____
 Actual Arrival: _____
 Date Time Date Time In Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

- Leaker
- Permit Violation
- Placarding/Veh. I.D. Violation
- Other (specify _____)

- Bulk to Landfill
- No wet line
- Flatbed
- Stabilization
- Drums
- Tanker
- Transformers

Receiving: <u>[Signature]</u>	Initials	Comments
-------------------------------	----------	----------

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detarpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify _____)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Receipt # _____ Trailer License Plate # and State _____
 Service Req. # _____ Profile # _____ Permit # _____
 Transporter Name _____ Tractor/Trailer/Roll-off # _____
 Driver's Name _____ Generator _____

Scheduled Arrival: _____
 Date _____ Time _____
 Actual Arrival: _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N Notified DEC? Y / N

- Leaker Permit Violation Placarding/Veh. I.D. Violation
 Other (specify _____)

- Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: _____	
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- | | |
|--|--|
| _____ Smoking or eating in prohibited areas | _____ Leaving truck unattended |
| _____ Failure to obey instructions of facility personnel | _____ Failure to display overweight flag |
| _____ Failure to wear appropriate PPE | _____ Improper tarping or detarpin |
| _____ Unsafe driving practices | _____ Overweight upon arrival |
| _____ Other (specify) _____ | |

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 001671393 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) C/O GES (518) 402-9564			
6. Transporter 1 Company Name Page E.T. Co., Inc.					U.S. EPA ID Number NYD986969947		
7. Transporter 2 Company Name					U.S. EPA ID Number		
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107					U.S. EPA ID Number NYD049836679		
Facility's Phone: (716) 286-1550							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	1. RO. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9. UN3432, III <i>HA</i> NY299359	001	DT	EST 30,000	K		B007
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SR# 81650265 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 01-30-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT reed 29411K							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Christian Andre <i>on behalf of NYSDEC</i>				Signature <i>C. Andre</i>		Month Day Year 01/30/12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Jim Ruppiero				Signature <i>Jim Ruppiero</i>		Month Day Year 01/30/12	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____							
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Jody Parfinski				Signature <i>Jody Parfinski</i>		Month Day Year 1/30/12	

GENERATOR

INTL

TRANSPORTER

DESIGNATED FACILITY



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188490

SCALE 1

Cubic Yards

81650376
 Receipt #
 Service Req. #
 Transporter Name
 Driver's Name

AR20501 NY
 Trailer License Plate # and State
 Profile #
 Permit #
 Tractor/Trailer/Roll-off #
 Generator

GROSS 100700 LB

06:03 AM 01/31/12

SCALE 2

GROSS 35000 LB

Scheduled Arrival: _____

Actual Arrival: _____

Date _____ Time _____
 Date _____ Time In _____ Time Out _____

07:56 AM 01/31/12

Arrived during Blackout? Y / N Notified DEC? Y / N

- Leaker
- Permit Violation
- Placarding/Veh. I.D. Violation
- Other (specify _____)
- Bulk to Landfill
- No wet line
- Flatbed
- Stabilization
- Drums
- Tanker
- Transformers

Receiving: <u> </u>	
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detarpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify _____)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

65700P
29801K



Receipt # _____ Trailer License Plate # and State _____

Service Req. # _____ Profile # _____ Permit # _____

Transporter Name _____ Tractor/Trailer/Roll-off # _____

Driver's Name _____ Generator _____

Scheduled Arrival: _____

Actual Arrival: _____

Date _____ Time _____

Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N _____ Notified DEC? Y / N _____

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify _____)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas	_____ Leaving truck unattended
_____ Failure to obey instructions of facility personnel	_____ Failure to display overweight flag
_____ Failure to wear appropriate PPE	_____ Improper tarping or dewatering
_____ Unsafe driving practices	_____ Overweight upon arrival
_____ Other (specify _____)	

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments _____

43712
2-11-11

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671401 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) C/O GES		
Generator's Phone: (518) 402-9564						
6. Transporter 1 Company Name Page E.T.C., Inc				U.S. EPA ID Number NY2986969947		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049836679		
Facility's Phone: (716) 286-1550						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432 <i>PCB</i>	001	DR	EST 30,000	K	B007
	NY299359					
2						
3						
4						
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs WEIGHT IN SECTION 11 IS ESTIMATED SR# 81650276 PCB OUT OF SERVICE DATE: 01-30-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT Recd 29801K						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name: Christina Anello on behalf of NYSDEC Signature: <i>C. Anello</i> on behalf of NYSDEC Month Day Year: 01/30/12						
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name: Tim Ruggiero Signature: <i>Tim Ruggiero</i> Month Day Year: 01/30/12						
Transporter 2 Printed/Typed Name: _____ Signature: _____ Month Day Year: _____						
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____						
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator) Month Day Year: _____						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	H132	2.		3.		4.
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name: Jody Palfink Signature: <i>Jody Palfink</i> Month Day Year: 11/3/12						

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188495

SCALE 2

55
Cubic Yards

81650281
Receipt #

AC30293
Trailer License Plate # and State

GROSS 91620 LB

Service Req. #

Profile #

Permit #

08:14 AM 01/31/12
SCALE 2

DAGE
Transporter Name

2766-6787
Tractor/Trailer/Roll-off #

MIKE
Driver's Name

NYS DEPT.
Generator

GROSS 34260 LB

Scheduled Arrival: 1-31-12 5:45
Date Time

08:14 AM 01/31/12

Actual Arrival: 5:37
Date Time In Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify _____)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: <u>df</u>	Initials	Comments
----------------------	----------	----------

Laboratory

Time In	Time Out	Initials	Comments
---------	----------	----------	----------

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments
---------	----------	----------	-----------	----------

Landfill

Time In	Time Out	Initials	Comments
---------	----------	----------	----------

Other

Time In	Time Out	Initials	Comments
---------	----------	----------	----------

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments
---------	----------	-------------------------	----------

Facility Personnel (please initial)

- | | |
|--|--|
| _____ Smoking or eating in prohibited areas | _____ Leaving truck unattended |
| _____ Failure to obey instructions of facility personnel | _____ Failure to display overweight flag |
| _____ Failure to wear appropriate PPE | _____ Improper tarping or detarpin |
| _____ Unsafe driving practices | _____ Overweight upon arrival |
| _____ Other (specify) _____ | |

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188495

55
 Cubic Yards

Receipt # _____
 Trailer License Plate # and State HL30293
 Service Req. # _____ Profile # _____ Permit # 7A-294
DAVE _____ 2766-6787
 Transporter Name _____ Tractor/Trailer/Roll-off # _____
MIKE _____ NYS DEPT.
 Driver's Name _____ Generator _____

Scheduled Arrival: 1-31-12 5:45
 Date Time
 Actual Arrival: _____
 Date Time In Time Out

- Arrived during Blackout? Y / N _____ Notified DEC? Y / N _____
- Leaker Permit Violation Placarding/Veh. I.D. Violation
- Other (specify) _____
- Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: _____	_____
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- | | |
|--|--|
| _____ Smoking or eating in prohibited areas | _____ Leaving truck unattended |
| _____ Failure to obey instructions of facility personnel | _____ Failure to display overweight flag |
| _____ Failure to wear appropriate PPE | _____ Improper tarping or detarpin |
| _____ Unsafe driving practices | _____ Overweight upon arrival |
| _____ Other (specify) _____ | |

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 001671402 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217			Generator's Site Address (if different than mailing address) C/O GES			
Generator's Phone: (518) 402-9564						
6. Transporter 1 Company Name Page E.T.C., INC.			U.S. EPA ID Number NYD986969947			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107			U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 286-1550						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9. LIN3432, III PG	001	DT	EST 30,00	K	B007
	NY299359					
2						
3						
4						
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs WEIGHT IN SECTION 11 IS ESTIMATED SR# 81650281 PCB OUT OF SERVICE DATE: 01-30-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT Recd 26018K						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Christina Anello on behalf of NYSDEC Signature C. Anello on behalf of NYSDEC Month Day Year 01/30/12						
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name MIKE MONTAGUE Signature _____ Month Day Year _____			Transporter 2 Printed/Typed Name MIKE MONTAGUE Signature _____ Month Day Year _____			
18. Discrepancy						
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Qty started recd 26018K						
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____						
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H132		2.		3.		4.
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Jody Parfinski Signature Jody Parfinski Month Day Year 1/31/12						

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188494

45
 Cubic Yards

81650280
 Receipt #

AV87764 NY
 Trailer License Plate # and State

GROSS 95860 LB

Service Req. # Profile # Permit #
 7A296
 Transporter Name: Page E.T.C. Inc
 Tractor/Trailer/Roll-off #: 6741-6983

06:11 AM 01/31/12
 SCALE 2

Driver's Name: Ron
 Generator: NY-DEC

GROSS 35240 LB

Scheduled Arrival:

Actual Arrival: Date _____ Time _____
 Date _____ Time In 5:31 Time Out _____

08:10 AM 01/31/12

60620P
 27497K

Arrived during Blackout? Y / N Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify _____)

Receiving: <u>[Signature]</u>	Initials	Comments
-------------------------------	----------	----------

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detarpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify _____)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188494

45
 Cubic Yards

Receipt # _____
 Trailer License Plate # and State AV87764 NY
 Service Req. # _____ Profile # _____ Permit # 7A296
 Transporter Name Public T.C. 501 Tractor/Trailer/Roll-off # 67016943
 Driver's Name Ron Generator NY DEC

Scheduled Arrival: _____
 Date _____ Time _____
 Actual Arrival: _____
 Date _____ Time In _____ Time Out _____

- Arrived during Blackout? Y / N Notified DEC? Y / N
- Leaker Permit Violation Placarding/Veh. I.D. Violation
- Other (specify) _____
- Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: _____	
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- | | |
|--|--|
| _____ Smoking or eating in prohibited areas | _____ Leaving truck unattended |
| _____ Failure to obey instructions of facility personnel | _____ Failure to display overweight flag |
| _____ Failure to wear appropriate PPE | _____ Improper tarping or detsrp in |
| _____ Unsafe driving practices | _____ Overweight upon arrival |
| _____ Other (specify) _____ | |

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments _____

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 001671403 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) CLO GES		
Generator's Phone: (518) 402-9564						
6. Transporter 1 Company Name Page E.O.C., Inc				U.S. EPA ID Number NYD 986969947		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049836679		
Facility's Phone: (716) 286-1550						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
X	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III PG NY299359	001	DT	EST 30,000	K	B007
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs WEIGHT IN SECTION 11 IS ESTIMATED ER SERVICE CONTRACTED BY WASTE MANAGEMENT						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. SR# 81650280 PCB OUT OF SERVICE DATE: 01-30-12. recd 27497K						
Generator's/Offeror's Printed/Typed Name Christina Anello on behalf of NYSDEC Signature C. Anello on behalf of NYSDEC Month Day Year 01/30/12						
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Ronald Heasdon Signature Ronald Heasdon Month Day Year 11/20/12				Transporter 2 Printed/Typed Name Signature Month Day Year		
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18b. Alternate Facility (or Generator)				Manifest Reference Number: _____ U.S. EPA ID Number _____		
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H132		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Joey Pajzski Signature Joey Pajzski Month Day Year 11/31/12						

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188496

SCALE 1

Cubic Yards

81650282 Receipt # XRC 3010 Pa Trailer License Plate # and State
 7A-296 Permit #
 PEGASUS ETC INC Transporter Name 0203 3803 Tractor/Trailer/Roll-off #
 WAYNE HUNTS Driver's Name NYDEC Generator
 GROSS 98480 LB
 GROSS 33520 LB

SCALE 2
 08:31 AM 01/31/12

64960P
 29466K

Scheduled Arrival: _____
 Date Time

Actual Arrival: _____
 Date Time In Time Out

08:31 AM 01/31/12

Arrived during Blackout? Y / N Notified DEC? Y / N

- Leaker
- Permit Violation
- Placarding/Veh. I.D. Violation
- Other (specify _____)

- Bulk to Landfill
- No wet line
- Flatbed
- Stabilization
- Drums
- Tanker
- Transformers

Receiving: <u>af</u>	_____
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detsarpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify _____)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Handwritten notes:
 6/11/02
 2:15 PM

Receipt # _____ Trailer License Plate # and State _____
 Service Req. # _____ Profile # _____ Permit # _____
 Transporter Name _____ Tractor/Trailer/Roll-off # _____
 Driver's Name _____ Generator _____

Scheduled Arrival: _____
 Date _____ Time _____
 Actual Arrival: _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N _____ Notified DEC? Y / N _____
 Leaker Permit Violation Placarding/Veh. I.D. Violation
 Other (specify) _____
 Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: _____ Initials _____	Comments _____
------------------------------------	----------------

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas	_____ Leaving truck unattended
_____ Failure to obey instructions of facility personnel	_____ Failure to display overweight flag
_____ Failure to wear appropriate PPE	_____ Improper tarping or detsarpin
_____ Unsafe driving practices	_____ Overweight upon arrival
_____ Other (specify) _____	

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments _____

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: **NYR000103671**

2. Page 1 of **1**

3. Emergency Response Phone: **(800) 424-9300**

4. Manifest Tracking Number: **001671416 GBF**

5. Generator's Name and Mailing Address: **NYS DEPT. ENVIRONMENTAL CONSERVATION, 840 TROLLEY BLVD, ROCHESTER NY 14606-4217**

Generator's Site Address (if different than mailing address): **c/o GES**

Generator's Phone: **(518) 402-9564**

6. Transporter 1 Company Name: **Page E.T.C., Inc**

U.S. EPA ID Number: **NYD986969947**

7. Transporter 2 Company Name: _____

U.S. EPA ID Number: _____

8. Designated Facility Name and Site Address: **CWM CHEMICAL SERVICES, L.L.C., 1550 BALMER RD., MODEL CITY NY 14107**

U.S. EPA ID Number: **NYD049836679**

Facility's Phone: **(716) 286-1550**

GENERATOR

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	RQ. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III PG	001	DT	EST 39,000	K			B007
	NY299359							

14. Special Handling Instructions and Additional Information: **1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs WEIGHT IN SECTION 11 IS ESTIMATED ER SERVICE CONTRACTED BY WASTE MANAGEMENT**

SR# **81650282**

PCB OUT OF SERVICE DATE: **01-30-12**

rec'd 294666

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: **Christina Anello** on behalf of **NYSDEC**

Signature: *[Signature]* on behalf of **NYSDEC**

Month Day Year: **01 | 30 | 12**

TRANSPORTER INTL

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: **WAYNE HINES**

Signature: *[Signature]*

Month Day Year: **11 | 30 | 12**

DESIGNATED FACILITY

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____

18c. Signature of Alternate Facility (or Generator) _____ Month Day Year: _____

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. **H132** 2. _____ 3. _____ 4. _____

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a

Printed/Typed Name: **Jody Parfinski**

Signature: *[Signature]*

Month Day Year: **11 | 31 | 12**



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188497 SCALE 2

Cubic Yards

21650283

AM94479 NY

GROSS 102640 LB

Receipt #

Trailer License Plate # and State

Service Req. #

Profile #

Permit #

06:17 PM 01/31/12
SCALE 2

Transporter Name

Tractor/Trailer/Roll-off #

Driver's Name

Generator

GROSS 36480 LB

66100P
300 lot

Scheduled Arrival:

Date

Time

08:28 AM 01/31/12

Actual Arrival:

Date

Time In

Time Out

Arrived during Blackout? Y / N

Notified DEC? Y / N

Receiving:

Initials

Comments

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Laboratory

Time In

Time Out

Initials

Comments

Stabilization

Time In

Time Out

Initials

Gross Wt.

Comments

Landfill

Time In

Time Out

Initials

Comments

Other

Time In

Time Out

Initials

Comments

Aqueous Treatment

Time In

Time Out

Signature (NO Initials)

Comments

Facility Personnel (please initial)

Smoking or eating in prohibited areas

Failure to obey instructions of facility personnel

Failure to wear appropriate PPE

Unsafe driving practices

Other (specify)

Leaving truck unattended

Failure to display overweight flag

Improper tarping or detarpin

Overweight upon arrival

Security Guard Initials:

(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188497

Cubic Yards

AM94479 NY

Receipt # _____ Trailer License Plate # and State _____
 Service Req. # _____ Profile # _____ Permit # 711296
PAGE ETC IN _____ 2534/6048
 Transporter Name _____ Tractor/Trailer/Roll-off # _____
DUDY NOLAN _____ NYS DEC
 Driver's Name _____ Generator _____

Scheduled Arrival: _____
 Date _____ Time _____
 Actual Arrival: _____
 Date _____ Time In 533 _____ Time Out _____

Arrived during Blackout? Y / N _____ Notified DEC? Y / N _____

Receiving: _____ Initials _____ Comments _____

Isaker Permit Violation Placarding/Veh. I.D. Violation
 Other (specify _____)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas	_____ Leaving truck unattended
_____ Failure to obey instructions of facility personnel	_____ Failure to display overweight flag
_____ Failure to wear appropriate PPE	_____ Improper tarping or detsrpin
_____ Unsafe driving practices	_____ Overweight upon arrival
_____ Other (specify) _____	

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671417 GBF
---	---	--------------------------	--	---

5. Generator's Name and Mailing Address
**NYS DEPT. ENVIRONMENTAL CONSERVATION
640 TROLLEY BLVD
ROCHESTER NY 14606-4217**

Generator's Site Address (if different than mailing address)
**C/O GES
(518) 402-9564**

6. Transporter 1 Company Name
Page E.T.C., Inc

U.S. EPA ID Number
NYD986969947

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address
**CWM CHEMICAL SERVICES, L.L.C.
1550 BALMER RD.
MODEL CITY NY 14107**

U.S. EPA ID Number
NYD049836679

Facility's Phone:
(716) 286-1550

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III (C) PG	001	DT	EST 30,000	K			B007

14. Special Handling Instructions and Additional Information
**1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs
WEIGHT IN SECTION 11 IS ESTIMATED
SR# 81650283
PCB OUT OF SERVICE DATE: 01-30-12.
ER SERVICE CONTRACTED BY WASTE MANAGEMENT
feed 30010K**

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offoror's Printed/Typed Name
Christina Anello on behalf of NYSDEC

Signature
Christina Anello

Month Day Year
01/30/12

16. International Shipments
 Import to U.S. Export from U.S.

Port of entry/exit: _____
Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name
ANDY NELKIN

Signature
Andy Nelkin

Month Day Year
01/30/12

Transporter 2 Printed/Typed Name

Signature
Andy Nelkin

Month Day Year

18. Discrepancy

18a. Discrepancy Indication Space
 Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number: _____

18b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone: _____

18c. Signature of Alternate Facility (or Generator)

Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. H132	2.	3.	4.
----------------	----	----	----

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name
Jody Parfinski

Signature
Jody Parfinski

Month Day Year
1/31/12

GENERATOR
TRANSPORTER INTL
DESIGNATED FACILITY



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188555

Cubic Yards

81650340
 Receipt #

TARROCKI NY
 Trailer License Plate # and State

GROSS 103440 LB

Service Req. #

Profile #

Permit #

06:50 AM 02/01/12

SCALE 2

Transporter Name

Tractor/Trailer/Roll-off #

Driver's Name

Generator

GROSS 34460 LB

Scheduled Arrival:

Date

Time

Actual Arrival:

Date

Time In

Time Out

10:37 AM 02/01/12

Arrived during Blackout? Y / N

Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: JP

Initials

Comments

Laboratory

Time In

Time Out

Initials

Comments

Stabilization

Time In

Time Out

Initials

Gross Wt.

Comments

Landfill

Time In

Time Out

Initials

Comments

Other

Time In

Time Out

Initials

Comments

Aqueous Treatment

Time In

Time Out

Signature (NO Initials)

Comments

Facility Personnel (please initial)

Smoking or eating in prohibited areas

Leaving truck unattended

Failure to obey instructions of facility personnel

Failure to display overweight flag

Failure to wear appropriate PPE

Improper tarping or detarpin

Unsafe driving practices

Overweight upon arrival

Other (specify)

Security Guard Initials: _____

(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188555

Cubic Yards

Receipt # 81830010 Trailer License Plate # and State 2

Service Req. # _____ Profile # _____ Permit # _____

Transporter Name _____ Tractor/Trailer/Roll-off # _____

Driver's Name _____ Generator _____

Scheduled Arrival: _____
 Date _____ Time _____

Actual Arrival: _____
 Date _____ Time In 6:11 Time Out _____

Arrived during Blackout? Y / N _____ Notified DEC? Y / N _____

Leaker Permit Violation Discarding/Veh. I.D. Violation

Other (specify _____)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: _____ Initials _____ Comments _____
--

Laboratory
 Time In _____ Time Out _____ Initials DL Comments _____

Stabilization
 Time In _____ Time Out _____ Initials _____ Gross Wt. _____ Comments _____

Landfill
 Time In _____ Time Out _____ Initials _____ Comments _____

Other
 Time In _____ Time Out _____ Initials _____ Comments _____

Aqueous Treatment
 Time In _____ Time Out _____ Signature (NO Initials) _____ Comments _____

Facility Personnel (please initial)

- | | |
|--|--|
| _____ Smoking or eating in prohibited areas | _____ Leaving truck unattended |
| _____ Failure to obey instructions of facility personnel | _____ Failure to display overweight flag |
| _____ Failure to wear appropriate PPE | _____ Improper tarping or dewatering |
| _____ Unsafe driving practices | _____ Overweight upon arrival |
| _____ Other (specify _____) | |

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments _____

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671418 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) C/O GES (518) 402-9564			
6. Transporter 1 Company Name Page E.T.C., Inc					U.S. EPA ID Number NYD986969947		
7. Transporter 2 Company Name					U.S. EPA ID Number		
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1650 BALMER RD. MODEL CITY NY 14107					U.S. EPA ID Number NYD049836679		
Facility's Phone: (716) 286-1550							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1.	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III PG (me) NY299359	001	DT	Est 30,000	K	B007	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SR# 81650340 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 1-31-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT recd 31289K							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeor's Printed/Typed Name Matthew Conner on behalf of NYSDEC				Signature <i>Matthew Conner</i>		Month Day Year 01 31 12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Tim Ruggiero				Signature <i>Tim Ruggiero</i>		Month Day Year 01 31 12	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____							
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Jody Paffinsk				Signature <i>Jody Paffinsk</i>		Month Day Year 12 1 12	

GENERATOR
TRANSPORTER
DESIGNATED FACILITY



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

SCALE 1
188554

55
 Cubic Yards

GROSS 98790 LB

81650338
 Receipt #

AC30293 NY
 Trailer License Plate # and State

SCALE BY 02/01/12

Service Req. #

Profile #

Permit #

7A-296

GROSS 33880 LB

Transporter Name

Tractor/Trailer/Roll-off #

WACE ETC INC

2766-1787

Driver's Name

Generator

MIKE

NY DEP

09:19 AM 02/01/12

64900P
29438K

Scheduled Arrival:

Date

Time

Actual Arrival:

Date

Time In

Time Out

610

Arrived during Blackout? Y / N

Notified DEC? Y / N

Receiving: af

Initials

Comments

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify _____)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Laboratory

Time In

Time Out

Initials

Comments

76

Stabilization

Time In

Time Out

Initials

Gross Wt.

Comments

Landfill

Time In

Time Out

Initials

Comments

Other

Time In

Time Out

Initials

Comments

Aqueous Treatment

Time In

Time Out

Signature (NO Initials)

Comments

Facility Personnel (please initial)

Smoking or eating in prohibited areas

Leaving truck unattended

Failure to obey instructions of facility personnel

Failure to display overweight flag

Failure to wear appropriate PPE

Improper tarping or detarpin

Unsafe driving practices

Overweight upon arrival

Other (specify _____)

Security Guard Initials: _____

(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188554

55
 Cubic Yards

Receipt # _____ Trailer License Plate # and State AC30293 NY
 Service Req. # _____ Profile # _____ Permit # 711-296
 Transporter Name WAGE ELL INC Tractor/Trailer/Roll-off # 2766-1787
 Driver's Name MIKE Generator NY DEP

649-22
 214-12

Scheduled Arrival: _____
 Date _____ Time _____
 Actual Arrival: _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N Notified DEC? Y / N
 Leaker Permit Violation Placarding/Veh. I.D. Violation
 Other (specify _____)
 Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: _____
 Initials _____ Comments _____

Laboratory
 Time In _____ Time Out _____ Initials _____ Comments _____

Stabilization
 Time In _____ Time Out _____ Initials _____ Gross Wt. _____ Comments _____

Landfill
 Time In _____ Time Out _____ Initials _____ Comments _____

Other
 Time In _____ Time Out _____ Initials _____ Comments _____

Aqueous Treatment
 Time In _____ Time Out _____ Signature (NO Initials) _____ Comments _____

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas _____ Leaving truck unattended
 _____ Failure to obey instructions of facility personnel _____ Failure to display overweight flag
 _____ Failure to wear appropriate PPE _____ Improper tarping or detarpin
 _____ Unsafe driving practices _____ Overweight upon arrival
 _____ Other (specify) _____

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671419 GBF			
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) CIOGES (518) 402-9564				
6. Transporter 1 Company Name Page E.T.C., Inc					U.S. EPA ID Number NYD986969947			
7. Transporter 2 Company Name					U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1650 BALMER RD. MODEL CITY NY 14107					U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 286-1550								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, 96 (M) NY299359	001	DT	Est 34,000	K	B007		
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SFR# 81650338 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 1-31-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT recd 29438K								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offeror's Printed/Typed Name Matthew Crance on behalf of NYSDEC					Signature Matthew Crance on behalf of NYSDEC			Month Day Year 1 31 12
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name MIKE MONTAGU				Signature Mike Montagu		Month Day Year 01/31/12		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Manifest Reference Number: _____								
18b. Alternate Facility (or Generator)					U.S. EPA ID Number			
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator)						Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H132		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Jody Parfinski				Signature Jody Parfinski		Month Day Year 12 1 12		



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188549

45
 Cubic Yards

81650334
 Receipt #

AV87764 NY
 Trailer License Plate # and State

7A296
 Permit #

Service Req. # Profile #

06:36 AM 02/01/12
 SCALE 2

106740 LB
 GROSS

34920 LB
 GROSS

Paul E. T. C. Inc.
 Transporter Name

6741-6923
 Tractor/Trailer/Roll-off #

Ron
 Driver's Name

NY DEC
 Generator

71820P
 32577K

Scheduled Arrival: 09:09 AM 02/01/12

Actual Arrival: 6:01
 Date Time In Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

- Leaker
- Permit Violation
- Placarding/Veh. I.D. Violation
- Other (specify _____)

- Bulk to Landfill
- No wet line
- Flatbed
- Stabilization
- Drums
- Tanker
- Transformers

Receiving: <u>JP</u>	
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments
		JB	

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detarpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify _____)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188549

45
 Cubic Yards

Receipt # 410001 Trailer License Plate # and State AK 87764 NY
 Service Req. # 7A 296 Profile # 7A 296 Permit # 6701-6973
 Transporter Name Public Est. Inc. ETC Tractor/Trailer/Roll-off # NY DEC
 Driver's Name Ron Generator NY DEC

Scheduled Arrival: _____
 Date _____ Time _____
 Actual Arrival: _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N Notified DEC? Y / N

- Lesker Permit Violation Placarding/Veh. I.D. Violation
 Other (specify _____)
 Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: <u>JP</u>	_____
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- | | |
|--|--|
| _____ Smoking or eating in prohibited areas | _____ Leaving truck unattended |
| _____ Failure to obey instructions of facility personnel | _____ Failure to display overweight flag |
| _____ Failure to wear appropriate PPE | _____ Improper tarping or detarpin |
| _____ Unsafe driving practices | _____ Overweight upon arrival |
| _____ Other (specify _____) | |

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671420 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) (518) 402-9564			
6. Transporter 1 Company Name Page E.T.C., Inc.				U.S. EPA ID Number NY0986969947			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 286-1550							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1.	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III <i>PG (III)</i>	001	DT	EST 30,000	K	B007	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs				SR# 81650334			
WEIGHT IN SECTION 11 IS ESTIMATED				PCB OUT OF SERVICE DATE: 01-31-12			
ER SERVICE CONTRACTED BY WASTE MANAGEMENT				Recd 32577K			
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Matthew Cince on Behalf of NYSDEC				Signature <i>Matthew Cince on Behalf of NYSDEC</i>		Month Day Year 01 31 12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Ronald Harshaw				Signature <i>Ronald Harshaw</i>		Month Day Year 01 31 12	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator)				Manifest Reference Number: _____ U.S. EPA ID Number _____			
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Jody Parfinski				Signature <i>Jody Parfinski</i>		Month Day Year 12 1 12	



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188542

Cubic Yards

81650328

AM94479 NY

GROSS 103240 LB

Receipt #

Trailer License Plate # and State

Service Req. #

Profile #

Permit #

06:23 AM 02/01/12

Transporter Name

etc inc

Tractor/Trailer/Roll-off #

SCHLE 2

Driver's Name

Andy Nelkin

Generator

7H296
 0534/6048
 NYS DEC

GROSS 36160 LB

Scheduled Arrival:

Date

Time

Actual Arrival:

Date

Time In

Time Out

08:40 AM 02/01/12

Arrived during Blackout? Y / N

Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving:

Initials

Comments

67080P
 30427K

Laboratory

Time In

Time Out

Initials

Comments

Stabilization

Time In

Time Out

Initials

Gross Wt.

Comments

Landfill

Time In

Time Out

Initials

Comments

Other

Time In

Time Out

Initials

Comments

Aqueous Treatment

Time In

Time Out

Signature (NO Initials)

Comments

Facility Personnel (please initial)

Smoking or eating in prohibited areas

Leaving truck unattended

Failure to obey instructions of facility personnel

Failure to display overweight flag

Failure to wear appropriate PPE

Improper tarping or detarpin

Unsafe driving practices

Overweight upon arrival

Other (specify)

Security Guard Initials:

(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188542

Cubic Yards _____

Receipt # 76 0521 Trailer License Plate # and State AM94479 NY
 Service Reg. # 7H396 Profile # etc inc Permit # 2534/6048
 Transporter Name Andy Nelson Tractor/Trailer/Roll-off # NYS DEC
 Driver's Name _____ Generator _____

Scheduled Arrival: _____
 Actual Arrival: _____
 Date _____ Time _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N Notified DEC? Y / N

- Leaker
- Permit Violation
- Placarding/Veh. I.D. Violation
- Other (specify _____)
- Bulk to Landfill
- No wet line
- Flatbed
- Stabilization
- Drums
- Tanker
- Transformers

Receiving: _____
Initials Comments

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detarpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify _____)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments _____

6-7-01
 19-0-7K

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671422 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) C106ES (518) 402-9564			
6. Transporter 1 Company Name Page E.T.C., Inc.				U.S. EPA ID Number NY986969947			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 286-1550							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		1. RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III PG-III NY299359	001	DT	EST 30,000	K	B007
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SR# 81650328 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 01-30-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT recd 30427K							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name: Matthew Crance on Behalf of NYSDEG Signature: <i>Matthew Crance</i> Month: 01 Day: 31 Year: 12							
TRANSPORTER	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: ANDY NELIAIN Signature: <i>Andy Nelain</i> Month: 01 Day: 31 Year: 12 Transporter 2 Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____						
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____ U.S. EPA ID Number: _____						
	18b. Alternate Facility (or Generator) U.S. EPA ID Number: _____ Facility's Phone: _____						
	18c. Signature of Alternate Facility (or Generator) Month: _____ Day: _____ Year: _____						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name: Jodey Parfinski Signature: <i>Jodey Parfinski</i> Month: 12 Day: 11 Year: 12							



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188548

Cubic Yards

GROSS 100520 LB

SCALE 2
 06:35 AM 02/01/12

GROSS 33640 LB

08:54 AM 02/01/12

81650333

XBC 3010 Pa

Receipt #

Trailer License Plate # and State

Service Req. #

Profile #

Permit #

Transporter Name

Tractor/Trailer/Roll-off #

Driver's Name

Generator

Scheduled Arrival:

Date

Time

Actual Arrival:

Date

Time In

Time Out

Arrived during Blackout? Y / N

Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Laboratory

Time In

Time Out

Initials

Comments

Stabilization

Time In

Time Out

Initials

Gross Wt.

Comments

Landfill

Time In

Time Out

Initials

Comments

Other

Time In

Time Out

Initials

Comments

Aqueous Treatment

Time In

Time Out

Signature (NO Initials)

Comments

Facility Personnel (please initial)

Smoking or eating in prohibited areas

Leaving truck unattended

Failure to obey instructions of facility personnel

Failure to display overweight flag

Failure to wear appropriate PPE

Improper tarping or detarpin

Unsafe driving practices

Overweight upon arrival

Other (specify)

Security Guard Initials:

(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

66880P
 30337E



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188548

Cubic Yards

Receipt # _____ Trailer License Plate # and State XPC 016

Service Req. # _____ Profile # _____ Permit # _____

Transporter Name _____ Tractor/Trailer/Roll-off # _____

Driver's Name James Generator _____

Scheduled Arrival: _____

Actual Arrival: _____

Date _____ Time _____

Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N _____ Notified DEC? Y / N _____

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify) _____

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: _____	_____
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas	_____ Leaving truck unattended
_____ Failure to obey instructions of facility personnel	_____ Failure to display overweight flag
_____ Failure to wear appropriate PPE	_____ Improper tarping or detsrpin
_____ Unsafe driving practices	_____ Overweight upon arrival
_____ Other (specify) _____	

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671423 GBF	
	5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217			Generator's Site Address (if different than mailing address) C/O GES (518) 402-9564	
6. Transporter 1 Company Name Page, E.T.C., INC.			U.S. EPA ID Number NY0986969947		
7. Transporter 2 Company Name			U.S. EPA ID Number		
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1660 BALMER RD. MODEL CITY NY 14107			U.S. EPA ID Number NYD049836679		
Facility's Phone: (716) 286-1550					
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.
X	1. RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III <i>PG-ME</i>	001 DT		EST 39,000	K
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SR# 81650333 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 1-31-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT recd 36337k					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Offeor's Printed/Typed Name Matthew Grance on behalf of NYSDEC		Signature <i>Matthew Grance on behalf of NYSDEC</i>		Month DEC	Day 1
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name WAYNE HINES		Signature <i>Wayne Hines</i>		Month 1	Day 31
Transporter 2 Printed/Typed Name		Signature		Month	Day
18. Discrepancy					
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
Manifest Reference Number: _____					
18b. Alternate Facility (or Generator)			U.S. EPA ID Number		
Facility's Phone: _____					
18c. Signature of Alternate Facility (or Generator)				Month	Day
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
1.	2.	3.	4.		
H132					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a					
Printed/Typed Name Jody Parfinski		Signature <i>Jody Parfinski</i>		Month 2	Day 11



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188574

Cubic Yards

81650362
 Receipt #

XPC 3010 PA
 Trailer License Plate # and State

7A-296
 Permit #

Rise FIC
 Service Req. #

0203 3803
 Profile #

WAYNE HINGE
 Transporter Name

NYDEC
 Tractor/Trailer/Roll-off #

Driver's Name

Generator

GROSS 98840 LB

SCALE 2
 08706 Fri 02/02/12

GROSS 33680 LB

08:15 AM 02/02/12

65160P
 29556K

Scheduled Arrival: _____
 Date Time

Actual Arrival: _____
 Date Time In Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify _____)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: <i>sp</i>	
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments
		<i>Jb</i>	

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detarpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify _____)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188574

Cubic Yards

Receipt # _____ Trailer License Plate # and State _____
 Service Req. # _____ Profile # _____ Permit # _____
 Transporter Name _____ Tractor/Trailer/Roll-off # _____
 Driver's Name _____ Generator _____

Scheduled Arrival: _____
 Date _____ Time _____
 Actual Arrival: _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N Notified DEC? Y / N

- Leaker Permit Violation Placarding/Veh. I.D. Violation
 Other (specify _____)

- Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: _____	_____
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- | | |
|--|--|
| _____ Smoking or eating in prohibited areas | _____ Leaving truck unattended |
| _____ Failure to obey instructions of facility personnel | _____ Failure to display overweight flag |
| _____ Failure to wear appropriate PPE | _____ Improper tarping or detarpin |
| _____ Unsafe driving practices | _____ Overweight upon arrival |
| _____ Other (specify) _____ | |

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 001671424 GBF					
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) C10 GES						
Generator's Phone: (518) 402-9564										
6. Transporter 1 Company Name Page, E.T.C., INC.				U.S. EPA ID Number NYD986969947						
7. Transporter 2 Company Name				U.S. EPA ID Number						
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049836679						
Facility's Phone: (716) 286-1550										
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
				No.	Type					
1	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, PG (me) NY299359			001	DT	EST 30,000	K	B007		
2										
3										
4										
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SR# 81650362 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 02-01-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT FECD 29536K										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.										
Generator's/Offoror's Printed/Typed Name Matthew Crance on Behalf of NYSDEC <i>Matthew Crance on Behalf of NYSDEC</i> Month Day Year 01 12										
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____										
17. Transporter Acknowledgment of Receipt of Materials										
Transporter 1 Printed/Typed Name WAYNE HINES				Signature <i>Wayne Hines</i>				Month Day Year 2 1 12		
Transporter 2 Printed/Typed Name				Signature				Month Day Year		
18. Discrepancy										
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection										
Manifest Reference Number: _____										
18b. Alternate Facility (or Generator) U.S. EPA ID Number										
Facility's Phone: _____										
18c. Signature of Alternate Facility (or Generator) Month Day Year										
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
1. H132			2.		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a										
Printed/Typed Name Jody Poffinski				Signature <i>Jody Poffinski</i>				Month Day Year 12 12 12		

GENERATOR

TRANSPORTER INTL

DESIGNATED FACILITY



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188581

Cubic Yards

81650362
 Receipt #

AM94479
 Trailer License Plate # and State

GROSS 103000 LB

Service Req. #

Profile #

Permit #

02/02/12

PM etc INC
 Transporter Name

1A796
 0534/6048
 Tractor/Trailer/Roll-off #

ANDY NELKIN
 Driver's Name

Generator
 GROSS 36380 LB

Scheduled Arrival:

Date

Time

08:58 AM 02/02/12

Actual Arrival:

Date

5:35
 Time In

Time Out

Arrived during Blackout? Y / N

Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify)

Receiving:

Initials

Comments

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Laboratory

Time In

Time Out

Initials

Comments

Stabilization

Time In

Time Out

Initials

Gross Wt.

Comments

Landfill

Time In

Time Out

Initials

Comments

Other

Time In

Time Out

Initials

Comments

Aqueous Treatment

Time In

Time Out

Signature (NO Initials)

Comments

Facility Personnel (please initial)

Smoking or eating in prohibited areas

Leaving truck unattended

Failure to obey instructions of facility personnel

Failure to display overweight flag

Failure to wear appropriate PPE

Improper tarping or detarpin

Unsafe driving practices

Overweight upon arrival

Other (specify)

Security Guard Initials: _____

(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

66640P
 30228K



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188581

Cubic Yards _____

Receipt # _____ Trailer License Plate # and State AM94479
 Service Req. # _____ Profile # _____ Permit # 11376
 Transporter Name PKC etc INC Tractor/Trailer/Roll-off # 0539/6400
 Driver's Name ANDY NELKIN Generator _____

Scheduled Arrival: _____
 Actual Arrival: _____
 Date _____ Time _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N _____ Notified DEC? Y / N _____

- Leaker
- Permit Violation
- Placarding/Veh. I.D. Violation
- Other (specify _____)
- Bulk to Landfill
- No wet line
- Flatbed
- Stabilization
- Drums
- Tanker
- Transformers

Receiving: _____
Initials Comments

Laboratory	Time In	Time Out	Initials	Comments	
Stabilization	Time In	Time Out	Initials	Gross Wt.	Comments
Landfill	Time In	Time Out	Initials	Comments	
Other	Time In	Time Out	Initials	Comments	
Aqueous Treatment	Time In	Time Out	Signature (NO Initials)	Comments	

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detsrpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify _____)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments: _____

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671425 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) CIO GES (518) 402-9564			
6. Transporter 1 Company Name Page, E. T. Co., INC.					U.S. EPA ID Number NYD986969947		
7. Transporter 2 Company Name					U.S. EPA ID Number		
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107					U.S. EPA ID Number NYD049836679		
Facility's Phone: (716) 286-1550							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III P.G. (III) NY299359	001	DT	EST 39,000	K	B007	
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SF# 81650368 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 02-01-12, recd ER SERVICE CONTRACTED BY WASTE MANAGEMENT 30228K							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name Matthew Grance on behalf of NYSDEC				Signature <i>Matthew Grance on behalf of NYSDEC</i>		Month Day Year 02 01 12	
18. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name ANDY NELKIN				Signature <i>Andy Nelkin</i>		Month Day Year 02 01 12	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)					U.S. EPA ID Number		
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)					Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2. _____		3. _____		4. _____	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Jody Parfinski				Signature <i>Jody Parfinski</i>		Month Day Year 12 2 12	



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188573

SCALE 2

45
 Cubic Yards

Receipt # 81650361 Trailer License Plate # and State AV87764 NY GROSS 99160 LB
 Service Req. # _____ Profile # _____ Permit # 7A796
 Transporter Name Dave E. TIC, INC Tractor/Trailer/Roll-off # 6701-6903 SCALE 8M 02/02/12
 Driver's Name Ron Generator NY DEC GROSS 35220 LB

63940 P
29003 K

Scheduled Arrival: _____
 Actual Arrival: Date _____ Time 529 _____
 Date _____ Time In _____ Time Out _____ 08/04 AM 02/02/12

Arrived during Blackout? Y / N Notified DEC? Y / N

- Leaker
- Permit Violation
- Placarding/Veh. I.D. Violation
- Other (specify _____)
- Bulk to Landfill
- No wet line
- Flatbed
- Stabilization
- Drums
- Tanker
- Transformers

Receiving: <u>ap</u>	
Initials	Comments

Laboratory	Time In	Time Out	Initials	Comments	
			<u>JL</u>		
Stabilization	Time In	Time Out	Initials	Gross Wt.	Comments
Landfill	Time In	Time Out	Initials	Comments	
Other	Time In	Time Out	Initials	Comments	
Aqueous Treatment	Time In	Time Out	Signature (NO Initials)	Comments	

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detarpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify _____)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188573

95
 Cubic Yards

Receipt # AV87764 NY
 Trailer License Plate # and State 7A 296
 Service Req. # None E.T.C. etc Profile # 6781-69d3 Permit # NY DEC
 Transporter Name Ron Tractor/Trailer/Roll-off # NY DEC
 Driver's Name Ron Generator

Handwritten notes:
 12/15/01
 12/15/01

Scheduled Arrival: _____
 Actual Arrival: _____
 Date Time Date Time In Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

- Leaker
- Permit Violation
- Placarding/Veh. I.D. Violation
- Other (specify _____)

- Bulk to Landfill
- No wet line
- Flatbed
- Stabilization
- Drums
- Tanker
- Transformers

Receiving: <u>JP</u>	_____
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time in	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or dewatering
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify _____)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671426 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) C/O GES (518) 402-9564			
6. Transporter 1 Company Name Page, E.T.C., INC.		U.S. EPA ID Number NYD986969947		7. Transporter 2 Company Name U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 286-1550							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1.	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, PG (me) NY299359	001	DT	EST 30,000	K	B007	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs WEIGHT IN SECTION 11 IS ESTIMATED ER SERVICE CONTRACTED BY WASTE MANAGEMENT SRI# Recd 29003K181650361 Note PCB OUT OF SERVICE DATE: 02-01-12 - Soil from Area 18 on site							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Matthew Crance on Behalf of NYSDEC				Signature Matthew Crance on Behalf of NYSDEC		Month Day Year 02 01 12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Ronald Henderson				Signature Ronald Henderson		Month Day Year 02 01 12	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____							
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Jody Parfinski				Signature Jody Parfinski		Month Day Year 12 21 12	

GENERATOR

TRANSPORTER INTL

DESIGNATED FACILITY



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188577
 SCALE 2

55
 Cubic Yards

81650365
 Receipt #

AC 30293 NY
 Trailer License Plate # and State

GROSS 93900 LB

Service Req. # Profile #

7A-296
 Permit #

page
 Transporter Name

2716-6787
 Tractor/Trailer/Roll-off #

05:14 PM 02/02/12
 SCALE 2

Mike
 Driver's Name

NY DEP
 Generator

GROSS 34020 LB

59780P
2716K

Scheduled Arrival:

Date Time

Actual Arrival:

5:32
 Date Time In Time Out

08:21 AM 02/02/12

Arrived during Blackout? Y / N Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify)

Receiving: <u>ap</u>
Initials Comments

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detarpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify) _____

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188577

55
 Cubic Yards

Receipt # _____
 Trailer License Plate # and State NC 30293 NY
 Service Req. # _____ Profile # _____ Permit # 71-776
 Transporter Name page Tractor/Trailer/Roll-off # 2766-6787
 Driver's Name Mike Generator NY DEP

Scheduled Arrival: _____
 Date _____ Time _____
 Actual Arrival: _____
 Date _____ Time In 5:32 Time Out _____

Arrived during Blackout? Y / N _____ Notified DEC? Y / N _____
 Leaker Permit Violation Placarding/Veh. I.D. Violation
 Other (specify _____)
 Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: _____	_____
Initials	Comments

Laboratory
 Time In _____ Time Out _____ Initials JK Comments _____

Stabilization
 Time In _____ Time Out _____ Initials _____ Gross Wt. _____ Comments _____

Landfill
 Time In _____ Time Out _____ Initials _____ Comments _____

Other
 Time In _____ Time Out _____ Initials _____ Comments _____

Aqueous Treatment
 Time In _____ Time Out _____ Signature (NO Initials) _____ Comments _____

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas	_____ Leaving truck unattended
_____ Failure to obey instructions of facility personnel	_____ Failure to display overweight flag
_____ Failure to wear appropriate PPE	_____ Improper tarping or detarpin
_____ Unsafe driving practices	_____ Overweight upon arrival
_____ Other (specify) _____	

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments _____

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 001671427 GBF
----------------------------------	---	--------------------------	---	---

5. Generator's Name and Mailing Address
**NYS DEPT. ENVIRONMENTAL CONSERVATION
640 TROLLEY BLVD
ROCHESTER NY 14606-4217**

Generator's Site Address (if different than mailing address)
C/O GES

Generator's Phone:
(518) 402-9564

6. Transporter 1 Company Name
Page, E.T.C. INC.

U.S. EPA ID Number
NYD980969947

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address
**CWM CHEMICAL SERVICES, L.L.C.
1650 BALMER RD.
MODEL CITY NY 14107**

U.S. EPA ID Number
NYD049836679

Facility's Phone:
(716) 286-1550

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
X	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III <i>PG (me)</i>	001	DT	EST 30,000	K			B007

14. Special Handling Instructions and Additional Information
1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs

WEIGHT IN SECTION 11 IS ESTIMATED

ER SERVICE CONTRACTED BY WASTE MANAGEMENT

SR# recd 27116K 8/650365

PCB OUT OF SERVICE DATE: 02.01.12.

Note - Soils from Area 1B

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable International and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offoror's Printed/Typed Name
Matthew Crance on behalf of NYSDEC

Signature
Matthew Crance on behalf of NYSDEC

Month Day Year
02 01 12

16. International Shipments Import to U.S. Export from U.S.

Port of entry/exit: _____

Transporter signature (for exports only): _____

Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name
MIKE MONTAGUE

Signature
Mike Montague

Month Day Year
02 01 12

Transporter 2 Printed/Typed Name

Signature

Month Day Year

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number: _____

18b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone: _____

18c. Signature of Alternate Facility (or Generator)

Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. **H132** 2. 3. 4.

20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name
Joely Perfinski

Signature
Joely Perfinski

Month Day Year
12 12 12

GENERATOR
INTL
TRANSPORTER
DESIGNATED FACILITY



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188572

Cubic Yards

Receipt # 81650360 Trailer License Plate # and State AR20501 NY
 Service Req. # NY 299359 Profile # 70246 Permit # 409-992
 Transporter Name PAVE E.T.C. INC. Tractor/Trailer/Roll-off # NYS DEC
 Driver's Name Tom Ruggiero Generator

GROSS 103000 LB
 5:05 PM 02/02/12
 GROSS 34700 LB
 08:10 AM 02/02/12

68300P
 30981K

Scheduled Arrival: _____
 Date Time
 Actual Arrival: 5:27
 Date Time In Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify _____)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: <u>JP</u>	Initials	Comments
----------------------	----------	----------

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- | | |
|--|--|
| _____ Smoking or eating in prohibited areas | _____ Leaving truck unattended |
| _____ Failure to obey instructions of facility personnel | _____ Failure to display overweight flag |
| _____ Failure to wear appropriate PPE | _____ Improper tarping or detarpin |
| _____ Unsafe driving practices | _____ Overweight upon arrival |
| _____ Other (specify) _____ | |

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188572

Cubic Yards

Receipt # _____ Trailer License Plate # and State _____
 Service Req. # _____ Profile # _____ Permit # _____
 Transporter Name _____ Tractor/Trailer/Roll-off # _____
 Driver's Name _____ Generator _____

ONE 1 1/2
 2 1/2 10 500
 6/21/12
 2 1/2 10 500

Scheduled Arrival: _____
 Date _____ Time _____
 Actual Arrival: _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation
 Other (specify _____)

Receiving: _____	_____
Initials	Comments

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas	_____ Leaving truck unattended
_____ Failure to obey instructions of facility personnel	_____ Failure to display overweight flag
_____ Failure to wear appropriate PPE	_____ Improper tarping or dewatering
_____ Unsafe driving practices	_____ Overweight upon arrival
_____ Other (specify _____)	

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671428 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217			Generator's Site Address (if different than mailing address) CIO GES			
Generator's Phone: (518) 402-9564			6. Transporter 1 Company Name Page, I. N. C.		U.S. EPA ID Number NYD986969947	
7. Transporter 2 Company Name			7. Transporter 2 Company Name		U.S. EPA ID Number	
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107			U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 286-1550						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
X	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III NY299359	001 DT		EST 30,000	K	B007
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs WEIGHT IN SECTION 11 IS ESTIMATED ER SERVICE CONTRACTED BY WASTE MANAGEMENT SR# recd30981K 81650360 PCB OUT OF SERVICE DATE: 02-01-12 Note: soils from Area 1B						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offoror's Printed/Typed Name Matthew Crance on Behalf of NYSDEC			Signature <i>Matthew Crance</i>		Month Day Year 02 01 12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Tim Ruppiero			Signature <i>Tim Ruppiero</i>		Month Day Year 02 01 12	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
18b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator)					Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	H132	2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Jody Parfinski			Signature <i>Jody Parfinski</i>		Month Day Year 12 2 12	



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

SCALE 1
 188613

55
 Cubic Yards

GROSS 96920 LB

81650401
 Receipt #

AC30293 NY
 Trailer License Plate # and State

SCALE 2
 08:29 AM 02/03/12

Service Req. #

Profile #

Permit #

GROSS 34140 LB

Transporter Name

Tractor/Trailer/Roll-off #

Driver's Name

Generator

08:17 AM 02/03/12

62780P
 28477K

Scheduled Arrival:

Date

Time

Actual Arrival:

Date

Time In

Time Out

Arrived during Blackout? Y / N

Notified DEC? Y / N

Receiving: JP

Initials

Comments

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify _____)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Laboratory

Time In

Time Out

Initials

Comments

Stabilization

Time In

Time Out

Initials

Gross Wt.

Comments

Landfill

Time In

Time Out

Initials

Comments

Other

Time In

Time Out

Initials

Comments

Aqueous Treatment

Time In

Time Out

Signature (NO Initials)

Comments

Facility Personnel (please initial)

Smoking or eating in prohibited areas

Leaving truck unattended

Failure to obey instructions of facility personnel

Failure to display overweight flag

Failure to wear appropriate PPE

Improper tarping or detarpin

Unsafe driving practices

Overweight upon arrival

Other (specify _____)

Security Guard Initials: _____

(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188613

55
 Cubic Yards

Receipt # _____ Trailer License Plate # and State AC90793 NY
 Service Req. # _____ Profile # _____ Permit # 74-216
Page _____ 2766-6737
 Transporter Name _____ Tractor/Trailer/Roll-off # _____
M. K. Montague _____ MT DEP
 Driver's Name _____ Generator _____

Scheduled Arrival: _____
 Date _____ Time _____
 Actual Arrival: _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify _____)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: <u>JP</u>	_____
Initials	Comments
_____	_____

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas	_____ Leaving truck unattended
_____ Failure to obey instructions of facility personnel	_____ Failure to display overweight flag
_____ Failure to wear appropriate PPE	_____ Improper tarping or detarpin
_____ Unsafe driving practices	_____ Overweight upon arrival
_____ Other (specify _____)	_____

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments _____

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424- 9300	4. Manifest Tracking Number 001671432 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217			Generator's Site Address (if different than mailing address) C/O GES (518) 402- 9564			
6. Transporter 1 Company Name Page, E.T.C. INC		U.S. EPA ID Number NYD986969947		7. Transporter 2 Company Name U.S. EPA ID Number		
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107			U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 286- 1550						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
X	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, PG-III NY299359	001	DT	EST 30,000	K	B007
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SR# WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 02.02.12, recd ER SERVICE CONTRACTED BY WASTE MANAGEMENT Note: Soils from Area 1B 2847TK						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Matthew Crance on Behalf of NYS DEC		Signature <i>Matthew Crance on Behalf of NYS DEC</i>		Month Day Year 02 02 12		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name MIKE MONTAGUE		Signature <i>Mike Montague</i>		Month Day Year 02 02 12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
18b. Alternate Facility (or Generator)				U.S. EPA ID Number		
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator)						Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	2.	3.	4.			
H132						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Jody Perfinski		Signature <i>Jody Perfinski</i>		Month Day Year 12 3 12		



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188612

45
 Cubic Yards

8160400 AV87764 NY GROSS 97100 LB
 Receipt # Trailer License Plate # and State
 Service Req. # Profile # Permit # 7A 296 SCALE 2
 06:21 AM 02/03/12
 fube EITIG FAC 271-6983
 Transporter Name Tractor/Trailer/Roll-off # GROSS 34860 LB
 Ron NYS DEC
 Driver's Name Generator

622401P
 28232K

Scheduled Arrival: _____ Date _____ Time _____ 08:13 AM 02/03/12

Actual Arrival: _____ Date _____ Time In _____ Time Out _____
 533

Arrived during Blackout? Y / N Notified DEC? Y / N

- Leaker
- Permit Violation
- Placarding/Veh. I.D. Violation
- Other (specify _____)
- Bulk to Landfill
- No wet line
- Flatbed
- Stabilization
- Drums
- Tanker
- Transformers

Receiving: <u>af</u>	_____
Initials	Comments

Laboratory
 Time In _____ Time Out _____ Initials Jb Comments _____

Stabilization
 Time In _____ Time Out _____ Initials _____ Gross Wt. _____ Comments _____

Landfill
 Time In _____ Time Out _____ Initials _____ Comments _____

Other
 Time In _____ Time Out _____ Initials _____ Comments _____

Aqueous Treatment
 Time In _____ Time Out _____ Signature (NO Initials) _____ Comments _____

Facility Personnel (please initial)

- _____ Smoking or eating in prohibited areas
- _____ Leaving truck unattended
- _____ Failure to obey instructions of facility personnel
- _____ Failure to display overweight flag
- _____ Failure to wear appropriate PPE
- _____ Improper tarping or detarpin
- _____ Unsafe driving practices
- _____ Overweight upon arrival
- _____ Other (specify _____)

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188612

45
 Cubic Yards

Receipt # Trailer License Plate # and State AK 87764 NY
 Service Req. # Profile # 2A 296 Permit #
 Transporter Name Huber EITG INC Tractor/Trailer/Roll-off # 6711 6903
 Driver's Name Ron Generator NYS DEC

Scheduled Arrival:
 Date Time
 Actual Arrival:
 Date Time In Time Out

- Arrived during Blackout? Y / N Notified DEC? Y / N
- Leaker Permit Violation Placarding/Veh. I.D. Violation
- Other (specify)
- Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: <u> </u>	<u> </u>
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- | | |
|--|--|
| _____ Smoking or eating in prohibited areas | _____ Leaving truck unattended |
| _____ Failure to obey instructions of facility personnel | _____ Failure to display overweight flag |
| _____ Failure to wear appropriate PPE | _____ Improper tarping or detsarpin |
| _____ Unsafe driving practices | _____ Overweight upon arrival |
| _____ Other (specify) _____ | |

Security Guard Initials:
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671433 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) C/O GES (518) 402-9564			
6. Transporter 1 Company Name Page E.C.I. N.C.				U.S. EPA ID Number NY0986969947			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1560 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 286-1550							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	RQ. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III PG (III) NY299359	001	DT	EST 39,000	K	8007	
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SR# 81650400 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 02.02.12. recd ER SERVICE CONTRACTED BY WASTE MANAGEMENT Note Soils from Area 1B 28232K							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Officer's Printed/Typed Name Matthew Crance on Behalf of NYS DEC				Signature <i>Matthew Crance</i>		Month Day Year 02 02 12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Ronald Henshaw				Signature <i>Ronald Henshaw</i>		Month Day Year 02 02 12	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number:							
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a							
Printed/Typed Name Jody Palfinski				Signature <i>Jody Palfinski</i>		Month Day Year 12 13 12	

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188608 E 2

Cubic Yards

81650396
 Receipt #

AM9447A NY
 Trailer License Plate # and State

GROSS 95260 LB

Service Req. #
 PAGE etc inc

Profile #
 inc

Permit #
 7H296
 0534/6048

06:12 AM 02/03/12
 SCALE 2

Transporter Name
 HADDY

Tractor/Trailer/Roll-off #
 NELKIN

Generator
 NIS DEC

GROSS 36080 LB

Driver's Name

Scheduled Arrival:

Date Time

Actual Arrival:

Date Time In Time Out

08:10 AM 02/03/12

Arrived during Blackout? Y / N Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: <u>al</u>
Initials Comments

Laboratory

Time In Time Out Initials Comments

Stabilization

Time In Time Out Initials Gross Wt. Comments

Landfill

Time In Time Out Initials Comments

Other

Time In Time Out Initials Comments

Aqueous Treatment

Time In Time Out Signature (NO Initials) Comments

Facility Personnel (please initial)

- | | |
|---|---|
| <input type="checkbox"/> Smoking or eating in prohibited areas | <input type="checkbox"/> Leaving truck unattended |
| <input type="checkbox"/> Failure to obey instructions of facility personnel | <input type="checkbox"/> Failure to display overweight flag |
| <input type="checkbox"/> Failure to wear appropriate PPE | <input type="checkbox"/> Improper tarping or detarplin |
| <input type="checkbox"/> Unsafe driving practices | <input type="checkbox"/> Overweight upon arrival |
| <input type="checkbox"/> Other (specify) | |

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

63180P
 28658K



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188608

Cubic Yards

Receipt # Trailer License Plate # and State AM9447A NY
 Service Req. # Profile # Permit # 7A296
 Transporter Name PAK ETC INC Tractor/Trailer/Roll-off # 0534/6093
 Driver's Name ANDY NELKIN Generator NYS DEC

Scheduled Arrival:
 Date Time
 Actual Arrival:
 Date Time In 5:25 Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: <u> </u>	
Initials <u> </u>	Comments <u> </u>

Laboratory

Time In Time Out Initials Comments

Stabilization

Time In Time Out Initials Gross Wt. Comments

Landfill

Time In Time Out Initials Comments

Other

Time In Time Out Initials Comments

Aqueous Treatment

Time In Time Out Signature (NO Initials) Comments

Facility Personnel (please initial)

Smoking or eating in prohibited areas _____ Leaving truck unattended _____
 Failure to obey instructions of facility personnel _____ Failure to display overweight flag _____
 Failure to wear appropriate PPE _____ Improper tarping or detarpin _____
 Unsafe driving practices _____ Overweight upon arrival _____
 Other (specify)

Security Guard Initials:
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671434 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) CIO GES (518) 402-9564			
6. Transporter 1 Company Name Page E.T.C. INC.		U.S. EPA ID Number NYD986969947		7. Transporter 2 Company Name			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107		U.S. EPA ID Number NYD049836679		Facility's Phone: (716) 286-1550			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
X	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, PG (me) NY299369	001	DT	EST 30,000	K	B007	
14. Special Handling Instructions and Additional Information 1. NY299369 - PCB IMPACTED SOIL <3000 PPM PCBs SR# 81650396 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 02.02.12 recd ER SERVICE CONTRACTED BY WASTE MANAGEMENT Note: Soils from Area 10 28658K							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Officer's Printed/Typed Name Matthew Grace on Behalf of NYSDEC				Signature <i>Matthew Grace</i>		Month Day Year 02 02 12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name ANDY NELKIN				Signature <i>Andy Nelkin</i>		Month Day Year 02 02 12	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator) U.S. EPA ID Number							
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Jody Pafinski				Signature <i>Jody Pafinski</i>		Month Day Year 12 3 12	



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188673

Cubic Yards

GROSS 98350 LB

81650461
 Receipt #
 1509B3 NY
 Trailer License Plate # and State
 974997 NY299359 74-296
 Service Req. # Profile # Permit #
 Heco I-TC INC
 Transporter Name
 7971-4169
 Tractor/Trailer/Roll-off #
 Driver's Name
 NYS DEPT Environmental
 Generator

08:04 AM 02/08/12

08:04 AM 02/08/12

08:04 AM 02/08/12

63960P
 29012K

Scheduled Arrival: _____
 Date Time

Actual Arrival: _____
 Date Time In Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

Leaker Permit Violation Placarding/Veh. I.D. Violation

Other (specify _____)

Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: _____	
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments
		AC	

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- | | |
|--|--|
| _____ Smoking or eating in prohibited areas | _____ Leaving truck unattended |
| _____ Failure to obey instructions of facility personnel | _____ Failure to display overweight flag |
| _____ Failure to wear appropriate PPE | _____ Improper tarping or detarpin |
| _____ Unsafe driving practices | _____ Overweight upon arrival |
| _____ Other (specify) | |

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments



Transporter Log
CWM Chemical Services, Inc.
 Model City, NY

188673

Cubic Yards

Receipt # 774777 Trailer License Plate # and State NY 29957 7A 296
 Service Req. # 1050-170-100 Profile # 7371-4167 Permit # NYC D-PT
 Transporter Name East Coast Tractor/Trailer/Roll-off # NYC D-PT
 Driver's Name _____ Generator _____

Scheduled Arrival: _____
 Date _____ Time _____
 Actual Arrival: _____
 Date _____ Time In _____ Time Out _____

Arrived during Blackout? Y / N _____ Notified DEC? Y / N _____

- Leaker Permit Violation Placarding/Veh. I.D. Violation
 Other (specify _____)
 Bulk to Landfill No wet line Flatbed Stabilization Drums Tanker Transformers

Receiving: _____	
Initials	Comments

Laboratory

Time In	Time Out	Initials	Comments

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

- | | |
|--|--|
| _____ Smoking or eating in prohibited areas | _____ Leaving truck unattended |
| _____ Failure to obey instructions of facility personnel | _____ Failure to display overweight flag |
| _____ Failure to wear appropriate PPE | _____ Improper tarping or detarpin |
| _____ Unsafe driving practices | _____ Overweight upon arrival |
| _____ Other (specify) _____ | |

Security Guard Initials: _____
 (Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671435 GBF
---	---	--------------------------	--	---

5. Generator's Name and Mailing Address
**NYS DEPT. ENVIRONMENTAL CONSERVATION
640 TROLLEY BLVD
ROCHESTER NY 14606-4217**

Generator's Site Address (if different than mailing address)
old GES

Generator's Phone: **(518) 402-9564**

6. Transporter 1 Company Name
Page, E.T.C., INC.

U.S. EPA ID Number
NY D986969947

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address
**CWM CHEMICAL SERVICES, L.L.C.
1550 BALMER RD.
MODEL CITY NY 14107**

U.S. EPA ID Number
NYD049836679

Facility's Phone: **(716) 286-1550**

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
		No.	Type					
1	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III <i>PG-III</i>	201	BT	EST 30,101	K			8007
2								
3								
4								

14. Special Handling Instructions and Additional Information
1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs
WEIGHT IN SECTION 11 IS ESTIMATED 150000 lbs
ER SERVICE CONTRACTED BY WASTE MANAGEMENT

SR# 974997 8/650461
PCB OUT OF SERVICE DATE: 02-07-12
Notes: Soils from Area 1 B 29012k

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offoror's Printed/Typed Name
Matthew Crane on Behalf of NYSDEC

Signature
Matthew Crane

Month Day Year
02/07/12

16. International Shipments Import to U.S. Export from U.S.

Port of entry/exit: _____
Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name
Carl Belante

Signature
Carl Belante

Month Day Year
2/7/12

Transporter 2 Printed/Typed Name _____
Signature _____
Month Day Year _____

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number: _____

18b. Alternate Facility (or Generator)

U.S. EPA ID Number _____

Facility's Phone: _____

18c. Signature of Alternate Facility (or Generator)

Month Day Year _____

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. H132	2.	3.	4.
----------------	----	----	----

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name
Jody Palfinski

Signature
Jody Palfinski

Month Day Year
2/8/12



RECEIVED
FEB 13 2012
BY: _____

CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/08/12 as described on Shipping Document number 001671435GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165046101
CWM Unit #: 1*0
Disposal Date: 02/08/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352543
02/09/12

For questions please call
our Customer Service Dept.
at (800) 843-3604

USE OF THIS DOCUMENT IS LIMITED TO THE INFORMATION CONTAINED HEREIN. IT IS NOT TO BE USED FOR ANY OTHER PURPOSES.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103871	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671435 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217			Generator's Site Address (if different than mailing address) C/O GES			
Generator's Phone: (578) 402-9564						
6. Transporter 1 Company Name PAGE, E.T.C. INC.				U.S. EPA ID Number NY D986969947		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NY D049836679		
Facility's Phone: (716) 286-1550						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1.	RO. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN332, III <i>PG-me</i>	001	BT	EST 30,000	K	9007
2.						
3.						
4.						
14. Special Handling Instructions and Additional Information 1. NY299339 - PCB IMPACTED SOIL <3000 PPM PCBs WEIGHT IN SECTION 11 IS ESTIMATED 1509.133 lb ER SERVICE CONTRACTED BY WASTE MANAGEMENT SP# 974997 8/15/04 01 FOR OUT OF SERVICE DATE: 02.07.12 recd Note soils from AREA 1 B 2002						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offoror's Printed/Typed Name Matthew Conice on Behalf of NYSDEC			Signature <i>Matthew Conice on Behalf of NYSDEC</i>		Month Day Year 02 07 12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Art Lebita			Signature <i>Art Lebita</i>		Month Day Year 12 7 12	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____						
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	H152	2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a						
Printed/Typed Name Jody Palfink			Signature <i>Jody Palfink</i>		Month Day Year 12 8 12	



RECEIVED
FEB 13 2012
BY: _____

CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTEKSON NY 12563

CERTIFICATE OF DISPOSAL

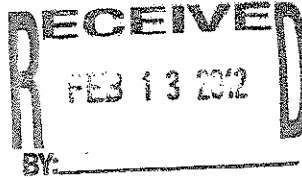
CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/03/12 as described on Shipping Document number 001671434GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165039601
CWM Unit #: 1*0
Disposal Date: 02/03/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352426
02/06/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATERSON NY 12563

CERTIFICATE OF DISPOSAL

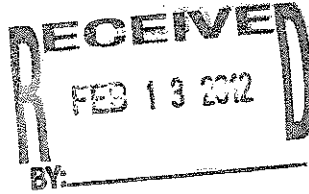
CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/03/12 as described on Shipping Document number 001671433GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165040001
CWM Unit #: 1*0
Disposal Date: 02/03/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352430
02/06/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/03/12 as described on Shipping Document number 001671432GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165040101
CWM Unit #: 1*0
Disposal Date: 02/03/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352431
02/06/12

For questions please call
our Customer Service Dept.
at (800) 843-3604

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671432 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217		Generator's Site Address (if different than mailing address) C/O GES (518) 402-9564					
6. Transporter 1 Company Name Page, J. C. (M) E.T.C. (M) E.T.C. INC		U.S. EPA ID Number NYD986969947					
7. Transporter 2 Company Name		U.S. EPA ID Number					
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1660 BALMER RD. MODEL CITY NY 14107		U.S. EPA ID Number NYD049836679					
Facility's Phone: (716) 266-1550							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1	RG. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III PG (M)	001	DT	EST 30,000	K	9007	
2							
3							
4							
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SFR WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 02.02.12 recd ER SERVICE CONTRACTED BY WASTE MANAGEMENT Note: Soils from Area TB 284TK							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Matthew Ciarra on Behalf of NYS DEC		Signature Matthew Ciarra on Behalf of NYS DEC		Month 02	Day 02	Year 12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Mike Montague		Signature Mike Montague		Month 02	Day 02	Year 12	
Transporter 2 Printed/Typed Name		Signature		Month	Day	Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number:							
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.	2.	3.	4.				
1.	H132						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a							
Printed/Typed Name Jody Parfinski		Signature Jody Parfinski		Month 12	Day 3	Year 12	

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved: OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number NYR000103571	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671433 GBF
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5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217	Generator's Site Address (if different than mailing address) C/O GES (516) 402-9564
--	---

6. Transporter 1 Company Name Page 575 N.C.	U.S. EPA ID Number NY0986969947
7. Transporter 2 Company Name	U.S. EPA ID Number

8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107	U.S. EPA ID Number NYD049836575
Facility's Phone: (716) 266-1650	

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1.	NO. POLYCHLORINATED BIPHENYLS, SOLID MATURE, 9, UN3421, PG (III)	001	DT	EST 30,000	K		BOOT
2.							
3.							
4.							

14. Special Handling Instructions and Additional Information
 NY 287356 - PCB IMPACTED SOIL < 3000 PPM PCBSS
 WEIGHT IN SECTION 11 IS ESTIMATED
 PCB OUT OF SERVICE DATE: 02.02.12
 ER SERVICE CONTRACTED BY WASTE MANAGEMENT Note Soils from Area 1B 2222

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeor's Printed/Typed Name Matthew Crance on Behalf of NYSDEC	Signature Matthew Crance on Behalf of NYSDEC	Month 02	Day 02	Year 12
---	---	-------------	-----------	------------

16. International Shipments: Import to U.S. Export from U.S. Port of entry/exit: Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name Robert Henschel	Signature Robert Henschel	Month 02	Day 02	Year 12
Transporter 2 Printed/Typed Name	Signature	Month	Day	Year

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number:

18b. Alternate Facility (or Generator) U.S. EPA ID Number

Facility's Phone:

18c. Signature of Alternate Facility (or Generator) Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. H132	2.	3.	4.
---------	----	----	----

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name Jody Palfinski	Signature Jody Palfinski	Month 12	Day 13	Year 12
--------------------------------------	-----------------------------	-------------	-----------	------------

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671434 GBF			
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) C10 GES (518) 402-9584				
6. Transporter 1 Company Name Page, J. M. C. Page E.T.C. INC.				U.S. EPA ID Number NYD98696997				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address CWMI CHEMICAL SERVICES, L.L.C. 1650 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD04983687				
Facility's Phone: (716) 256-1550								
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III PG (III) NY299359			No.	Type	EST 30,000	K	8007
	2.							
	3.							
	4.							
14. Special Handling Instructions and Additional Information NY299359 - PCB IMPACTED SOIL - <3000 PPM POSS WEIGHT IN SECTION 11 IS ESTIMATED ER SERVICE CONTRACTED BY WASTE MANAGEMENT Note: Soils from Area 1B 23658K 81650396 02.02.12 recd								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations, if export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generators/Offeror's Printed/Typed Name Matthew Grace on behalf of NYSDEC				Signature Matthew Grace on behalf of NYSDEC		Month Day Year 02 02 12		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name ANDY WELSH				Signature [Signature]		Month Day Year 02 02 12		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
18. Discrepancy								
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: _____								
18b. Alternate Facility (or Generator)						U.S. EPA ID Number		
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator)						Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1.	2.	3.	4.					
1102								
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Judy Palfinski				Signature Judy Palfinski		Month Day Year 12 13 12		

GENERATOR

TRANSPORTER INTL

DESIGNATED FACILITY



RECEIVED
FEB 07 2012
BY: _____

CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/02/12 as described on Shipping Document number 001671428GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165036001
CWM Unit #: 1*0
Disposal Date: 02/02/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352386
02/03/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/02/12 as described on Shipping Document number 001671426GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165036101
CWM Unit #: 1*0
Disposal Date: 02/02/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352387
02/03/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/02/12 as described on Shipping Document number 001671424GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165036201
CWM Unit #: 1*0
Disposal Date: 02/02/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352388
02/03/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/02/12 as described on Shipping Document number 001671427GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165036501
CWM Unit #: 1*0
Disposal Date: 02/02/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

A handwritten signature in black ink, appearing to read 'Michael D. Mahar', written over a horizontal line.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352391
02/03/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/02/12 as described on Shipping Document number 001671425GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165036801
CWM Unit #: 1*0
Disposal Date: 02/02/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352394
02/03/12

For questions please call
our Customer Service Dept.
at (800) 843-3604

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-8300		4. Manifest Tracking Number 001671426 GBF	
		5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217			Generator's Site Address (if different than mailing address) C/O GES (518) 402-5564		
6. Transporter 1 Company Name Page, E.T.C., INC.						U.S. EPA ID Number NYD986969947	
7. Transporter 2 Company Name						U.S. EPA ID Number	
8. Designated Facility Name and Site Address OMI CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107						U.S. EPA ID Number NYD049836579	
Facility's Phone: (716) 266-1550							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1.	PO, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III PG (ME) NY298359	001	DT	EST 30,000	K	6007	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information 1. NY298359 - PCB IMPACTED SOIL <3000 PPM PCBSS WEIGHT IN SECTION 11 IS ESTIMATED ER SERVICE CONTRACTED BY WASTE MANAGEMENT SP# Recd 29003KB/650361 Note - PCB OUT OF SERVICE DATE: 02-01-12 - Soil From AREA 1B on site							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name Matthew Crance on Behalf of NYSDEC				Signature Matthew Crance on Behalf of NYSDEC		Month Day Year 02 01 12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Ronald Henderson				Signature Ronald Henderson		Month Day Year 02 01 12	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____							
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2. _____		3. _____		4. _____	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Jody Parfinski				Signature Jody Parfinski		Month Day Year 12 22 12	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671428 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) C10 GES (815) 402-9554			
6. Transporter 1 Company Name Page, I. N. C.					U.S. EPA ID Number NYD986969947		
7. Transporter 2 Company Name					U.S. EPA ID Number		
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107					U.S. EPA ID Number NYD949836679		
Facility's Phone: (716) 286-1550							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes	
		No.	Type				
1.	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III NY299359	001	DT	EST 30,000	K	8007	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs WEIGHT IN SECTION 11 IS ESTIMATED SER SERVICE CONTRACTED BY WASTE MANAGEMENT							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name Matthew Crance on Behalf of NYSDEC				Signature <i>Matthew Crance</i>		Month Day Year 02 01 12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Tim Ruggiero				Signature <i>Tim Ruggiero</i>		Month Day Year 02 01 12	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____							
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Jody Paffinski				Signature <i>Jody Paffinski</i>		Month Day Year 12 2 12	

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671424 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217			Generator's Site Address (if different than mailing address) C10 GES			
Generator's Phone: (518) 402-9564						
6. Transporter 1 Company Name Page, E.T.C., INC.			U.S. EPA ID Number NY0986969947			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107			U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 266-1550						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes
		No.	Type			
1.	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III PG (III) NY299359	001	DT	EST 30,000	R	8007
2.						
3.						
4.						
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SRF WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 02.01.12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT 81650362 recd 29 556k						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offoror's Printed/Typed Name: Matthew Crance on Behalf of NYSDEC		Signature: <i>Matthew Crance on Behalf of NYSDEC</i>		Month Day Year 02 01 12		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name WAYNE HINPS		Signature: <i>Wayne Hinp</i>		Month Day Year 02 01 12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____						
18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	2.	3.	4.			
H132						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Jack Paffinski		Signature: <i>Jack Paffinski</i>		Month Day Year 02 02 12		

GENERATOR

TRANSPORTER

DESIGNATED FACILITY

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001871427 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217			Generator's Site Address (if different than mailing address) C10 GES (518) 402-9554			
6. Transporter 1 Company Name Page, E.T.C. INC.			U.S. EPA ID Number NYD986969947			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107			U.S. EPA ID Number NYD049936679			
Facility's Phone: (716) 286-1580						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1	RD. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III PG (me) NY299369	001	DT	EST 30,000		B007
2						
3						
4						
14. Special Handling Instructions and Additional Information 1. NY299369 - PCB IMPACTED SOIL <3000 PPM PCBs WEIGHT IN SECTION 11 IS ESTIMATED ER SERVICE CONTRACTED BY WASTE MANAGEMENT SRB recd 2/7/12 8/650365 PCB OUT OF SERVICE DATE: 02.01.12 Note - Soils from Area 1B						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Matthew Crance on behalf of NYSDEC			Signature <i>Matthew Crance on behalf of NYSDEC</i>		Month Day Year 02/01/12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name MIKE MONTAGUE			Signature <i>Mike Montague</i>		Month Day Year 02/01/12	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number:						
18b. Alternate Facility (or Generator) U.S. EPA ID Number						
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	2.	3.	4.			
H132						
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a						
Printed/Typed Name John Poffinski			Signature <i>John Poffinski</i>		Month Day Year 12/2/12	

GENERATOR

TRANSPORTER

DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671425 GBF		
		5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14605-4217		Generator's Site Address (if different than mailing address) C10 GES (518) 402-9564			
6. Transporter 1 Company Name Page, E. T. Co., INC.		U.S. EPA ID Number 1NYD986969947					
7. Transporter 2 Company Name		U.S. EPA ID Number					
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1856 BALMER RD. MODEL CITY NY 14107		U.S. EPA ID Number NYD049836679					
Facility's Phone: (716) 286-1580							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt/Vol.	13. Waste Codes	
		No.	Type				
1.	RQ, POLYCHLORINATED BIPHENYLS, SOLID MATURE, 9. UN3432, III P.G. (III) NY299359	001	DT	EST 39,000	K	8007	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOL. <3000 PPM PCBs. SFS WEIGHT IN SECTION 11 IS ESTIMATED ER SERVICE CONTRACTED BY WASTE MANAGEMENT PCB OUT OF SERVICE DATE: 02-01-12, recd 81650368 30228K							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generators/Offeror's Printed/Typed Name Matthew Crance on behalf of NY SDEC		Signature Matthew Crance on behalf of NY SDEC		Month Day Year 02 01 12			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name HINDY NELKIN		Signature [Signature]		Month Day Year 02 01 12			
Transporter 2 Printed/Typed Name		Signature		Month Day Year			
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)		U.S. EPA ID Number					
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.	2.	3.	4.				
H132							
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Joseph Parfinski		Signature [Signature]		Month Day Year 12 02 12			



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/01/12 as described on Shipping Document number 001671422GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165032801
CWM Unit #: 1*0
Disposal Date: 02/01/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352355
02/02/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/01/12 as described on Shipping Document number 001671423GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165033301
CWM Unit #: 1*0
Disposal Date: 02/01/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352360
02/02/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/01/12 as described on Shipping Document number 001671420GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165033401
CWM Unit #: 1*0
Disposal Date: 02/01/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352361
02/02/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

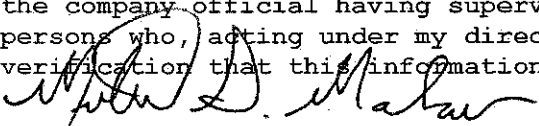
NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/01/12 as described on Shipping Document number 001671419GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165033801
CWM Unit #: 1*0
Disposal Date: 02/01/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.



MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352365
02/02/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 02/01/12 as described on Shipping Document number 001671418GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165034001
CWM Unit #: 1*0
Disposal Date: 02/01/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352367
02/02/12

For questions please call
our Customer Service Dept.
at (800) 843-3604

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Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671418 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) C10 GES			
Generator's Phone: (518) 402-9564							
6. Transporter 1 Company Name Page E.T.C., Inc				U.S. EPA ID Number NYD986969947			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 266-1650							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1.	RG, POLYCHLORINATED BIPHENYLS, SOLD MIXTURE, 9, UN3432, III PG (III)	001	DT	EST 30,000	K	8007	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs WEIGHT IN SECTION 11 IS ESTIMATED SER SERVICE CONTRACTED BY WASTE MANAGEMENT PCB OUT OF SERVICE DATE: 1-31-12 81650340 recd 31289K							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27 (a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Officer's Printed/Typed Name Matthew Cinnice on behalf of NY SDEC				Signature Matthew Cinnice on behalf of NY SDEC		Month Day Year 01 31 12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Tim Ruggiero				Signature [Signature]		Month Day Year 01 31 12	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. N132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Jacob Parfinski				Signature Jacob Parfinski		Month Day Year 2 1 12	

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved: OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671419 GBF					
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14608-4217			Generator's Site Address (if different than mailing address) CIUGES							
Generator's Phone: (516) 402-9564										
6. Transporter 1 Company Name Page E.T.C., Inc				U.S. EPA ID Number NYD986969947						
7. Transporter 2 Company Name				U.S. EPA ID Number						
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049836679						
Facility's Phone: (716) 266-1550										
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
	1.	RO. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9. UN3432, III PG (III)		001 DT		Est 30,000	K	8007		
	2.									
	3.									
	4.									
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SFR# WEIGHT IN SECTION 11 IS ESTIMATED ER SERVICE CONTRACTED BY WASTE MANAGEMENT PCB OUT OF SERVICE DATE: 1-31-12 81650338 read 29438K										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.										
Generator's/Offeror's Printed/Typed Name Matthew Crance on behalf of NYSDEC				Signature <i>Matthew Crance on behalf of NYSDEC</i>		Month Day Year 1 31 12				
TRANSPORTER INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
	17. Transporter Acknowledgment of Receipt of Materials									
TRANSPORTER	Transporter 1 Printed/Typed Name MIKE MONTAGUE				Signature <i>Mike Montague</i>		Month Day Year 01/31/12			
	Transporter 2 Printed/Typed Name				Signature		Month Day Year			
DESIGNATED FACILITY	18. Discrepancy									
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input checked="" type="checkbox"/> Full Rejection									
	18b. Alternate Facility (or Generator) U.S. EPA ID Number									
	Facility's Phone:									
18c. Signature of Alternate Facility (or Generator)						Month Day Year				
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
1. H132		2.		3.		4.				
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a										
Printed/Typed Name Jody Parfinski				Signature <i>Jody Parfinski</i>		Month Day Year 2 1 12				

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 001671420 GBF
---	---	----------------	---	---

5. Generator's Name and Mailing Address
**NYS DEPT. ENVIRONMENTAL CONSERVATION
840 TROLLEY BLVD
ROCHESTER NY 14606-4217**

Generator's Site Address (if different than mailing address)

Generator's Phone: **(518) 402-9564**

6. Transporter 1 Company Name
Page E.T.C., Inc.

U.S. EPA ID Number
NY0986969947

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address
**CWM CHEMICAL SERVICES, L.L.C.
1550 BALMER RD.
MODEL CITY NY 14107**

U.S. EPA ID Number
NYD049836579

Facility's Phone: **(716) 266-1550**

GENERATOR

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1.	RG, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3422, III <i>PG III</i>	001	DT	EST 30,000		6007
2.						
3.						
4.						

14. Special Handling Instructions and Additional Information
1. NY299339 - PCB IMPACTED SOIL <3000 PPM PCBs
WEIGHT IN SECTION 11 IS ESTIMATED
ER SERVICE CONTRACTED BY WASTE MANAGEMENT

PCB OUT OF SERVICE DATE: 01-31-12
REC'D 32577K

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offoror's Printed/Typed Name
Matthew Cimice on Behalf of NYSDEC

Signature
Matthew Cimice on Behalf of NYSDEC

Month Day Year
01 31 12

INT'L

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name
Ronald Horshaw

Signature
Ronald Horshaw

Month Day Year
01 31 12

Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____

DESIGNATED FACILITY

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____

Facility's Phone: _____

18c. Signature of Alternate Facility (or Generator) _____ Month Day Year _____

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1. **H132** 2. _____ 3. _____ 4. _____

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name
Jody Partinski

Signature
Jody Partinski

Month Day Year
12 11 12

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103571	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671423 GBF				
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217 Generator's Phone: (518) 492-9564				Generator's Site Address (if different than mailing address) C/O GES					
6. Transporter 1 Company Name Page, E.T.C., INC.				U.S. EPA ID Number NYD980969947					
7. Transporter 2 Company Name				U.S. EPA ID Number					
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107 Facility's Phone: (716) 285-1550				U.S. EPA ID Number NYD049936579					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
	1.	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III PG/III		No. 001	Type DT	EST 30,000	K	B007	
	2.								
	3.								
	4.								
14. Special Handling Instructions and Additional Information 1. NY299369 - PCB IMPACTED SOIL <3000 PPM PCBs WEIGHT IN SECTION 11 IS ESTIMATED SR# 81650333 PCB OUT OF SERVICE DATE: 1-31-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT recd 30337K									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offoror's Printed/Typed Name Matthew Grance on behalf of NYSVEC				Signature Matthew Grance on behalf of NYSVEC		Month DEC	Day 7	Year 12	
INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:								
	17. Transporter Acknowledgment of Receipt of Materials								
TRANSPORTER	Transporter 1 Printed/Typed Name WAYNE HINGS			Signature		Month 11	Day 31	Year 12	
	Transporter 2 Printed/Typed Name			Signature		Month	Day	Year	
DESIGNATED FACILITY	18. Discrepancy								
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
	18b. Alternate Facility (or Generator)				U.S. EPA ID Number				
	Facility's Phone:							Month	Day
18c. Signature of Alternate Facility (or Generator)							Month	Day	Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1. H132		2.		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a									
Printed/Typed Name Judy Parfinski				Signature Judy Parfinski		Month 12	Day 1	Year 12	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 001671422 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 540 TROLLEY BLVD ROCHESTER NY 14606-4217			Generator's Site Address (if different than mailing address) CLOGES (518) 402-9564				
6. Transporter 1 Company Name Page E.T.C., INC.			U.S. EPA ID Number NY986969947				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address CVM CHEMICAL SERVICES, L.L.C. 1550 BALMER RD. MODEL CITY NY 14107			U.S. EPA ID Number NYD049936679				
Facility's Phone: (716) 266-1550							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1.	RO. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN332, III PG-III NY289359	001	DT	EST 30,000		5007
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information 1. NY289359 - PCB IMPACTED SOIL <3000 PPM PCBs SRS WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 01-30-12 SER SERVICE CONTRACTED BY WASTE MANAGEMENT recd 30427k 8/650328							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeor's Printed/Typed Name Matthew Crance on Behalf of NYSUEG							
Signature Matthew Crance on Behalf of NYSUEG							
Month Day Year 01/31/12							
TRANSPORTER	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name ANDRE NICKIWA		Signature [Signature]		Month Day Year 01/31/12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year			
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input checked="" type="checkbox"/> Full Rejection						
	Manifest Reference Number:						
	18b. Alternate Facility (or Generator)				U.S. EPA ID Number		
	Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)				Month Day Year			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a							
Printed/Typed Name Jody Parfinski				Signature Jody Parfinski		Month Day Year 02/11/12	



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 01/31/12 as described on Shipping Document number 001671401GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165027601
CWM Unit #: 1*0
Disposal Date: 01/31/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352260
02/01/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 01/31/12 as described on Shipping Document number 001671403GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165028001
CWM Unit #: 1*0
Disposal Date: 01/31/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352264
02/01/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 01/31/12 as described on Shipping Document number 001671402GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165028101
CWM Unit #: 1*0
Disposal Date: 01/31/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352265
02/01/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 01/31/12 as described on Shipping Document number 001671416GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165028201
CWM Unit #: 1*0
Disposal Date: 01/31/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352266
02/01/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 01/31/12 as described on Shipping Document number 001671417GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.


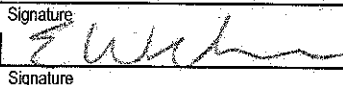
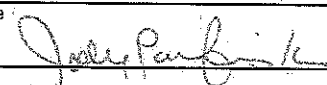
Profile Number: NY299359
CWM Tracking ID: 8165028301
CWM Unit #: 1*0
Disposal Date: 01/31/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352267
02/01/12

For questions please call
our Customer Service Dept.
at (800) 843-3604

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYD030214736	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671367 GBF	
5. Generator's Name and Mailing Address NEW YORK POWER AUTHORITY Attn: Patrick Holden 6777 LEWISTON RD LEWISTON NY 14692				Generator's Site Address (if different than mailing address)		
Generator's Phone: (716) 285-3211						
6. Transporter 1 Company Name RUFINO FUEL CORP				U.S. EPA ID Number NYR000045724		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1600 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049936579		
Facility's Phone: (716) 286-1550						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1	RQ, HAZARDOUS WASTE, SOLID, N.O.S., 9.NA3077, III.(0005) NY303316	001	CM	24000	P	0005 T
2						
3						
4						
14. Special Handling Instructions and Additional Information 1. NY303316 - LEAD IMPACTED SAND ERG# 171 *WEIGHT IN SECTION 11 IS ESTIMATED SR# BY SERVICE CONTRACTED BY WASTE MANAGEMENT						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/picarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Patrick Holden				Signature 		Month Day Year 1/30/12
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name E Wilson				Signature 		Month Day Year 1/30/12
Transporter 2 Printed/Typed Name				Signature		Month Day Year
18. Discrepancy						
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
atue start actual recd 29940P				Manifest Reference Number:		
18b. Alternate Facility (or Generator)				U.S. EPA ID Number		
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)				Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H132		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Jody Perfinski				Signature 		Month Day Year 1/31/12

GENERATOR

TRANSPORTER INT'L

DESIGNATED FACILITY

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671401 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) c/o GES (518) 402-9564		
6. Transporter 1 Company Name Page E.T.C., Inc				U.S. EPA ID Number NV8986969947		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1850 DALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049836679		
Facility's Phone: (716) 286-1550						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1.	RQ, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432 III NY298359	001	DT	EST 30,000	K	B007
2.						
3.						
4.						
14. Special Handling Instructions and Additional Information 1. NY298359 - PCB IMPACTED SOIL <3000 PPM PCBs WEIGHT IN SECTION 11 IS ESTIMATED SERV SERVICE CONTRACTED BY WASTE MANAGEMENT						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Christina Anello		Signature <i>[Signature]</i>		Month Day Year 01 30 12		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Tim Ruggiero		Signature <i>[Signature]</i>		Month Day Year 01 30 12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____						
18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	2.	3.	4.			
H132						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a						
Printed/Typed Name Jody Parfinski		Signature <i>[Signature]</i>		Month Day Year 1 31 12		

GENERATOR

TRANSPORTER INT'L

DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 001671403 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14506-4217				Generator's Site Address (if different than mailing address) C/O GES (518) 402-9551			
6. Transporter 1 Company Name Page EoToCo, Inc				U.S. EPA ID Number NYD 986969947			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1650 DALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 286-1550							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1	RG. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, S. UN309, III PG	001	DT	EST 30,000	K	E007	
2							
3							
4							
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM POBS WEIGHT IN SECTION 11 IS ESTIMATED SR# 81650280 PCB OUT OF SERVICE DATE: 01-30-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT recd 27497K							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Christina Anello on behalf of NYDEC				Signature C. Anello on behalf of NYDEC		Month Day Year 01/30/12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Ronald Kosciel				Signature [Signature]		Month Day Year 11/20/12	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number:							
18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name Inde. Pafinski				Signature [Signature]		Month Day Year 1/31/12	

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-6300	4. Manifest Tracking Number 001671402 GBF		
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217		Generator's Site Address (if different than mailing address) C/O GES (518) 402-9664					
6. Transporter 1 Company Name Page E.T.C., INC. I.I.N.K.		U.S. EPA ID Number NYD 986 969 947					
7. Transporter 2 Company Name		U.S. EPA ID Number					
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1540 BALMER RD. MODEL CITY NY 14107		U.S. EPA ID Number NYD049835679					
Facility's Phone: (716) 286-1850							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes
	1.	RG, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, S, LN3432, II (P) PG NY299359	001	DT	EST 30,000		8007
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs. SRF 816 50281 WEIGHT IN SECTION 11 IS ESTIMATED. PCB OUT OF SERVICE DATE: 01-30-12. SER SERVICE CONTRACTED BY WASTE MANAGEMENT rec'd 26018K							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name Christina Anello on behalf of NYSDEC		Signature [Signature]		on behalf of NYSDEC		Month Day Year 01 30 12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:							
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name MIKE MONTAGUE		Signature [Signature]		Month Day Year 01 30 12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year			
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Qty as actual rec'd 26018K Manifest Reference Number:						
	18b. Alternate Facility (or Generator)		U.S. EPA ID Number				
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.	2.	3.	4.				
H132							
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a							
Printed/Typed Name Jody Partinski		Signature [Signature]		Month Day Year 11 31 12			

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671417 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217 Generator's Phone: (518) 402-9554				Generator's Site Address (if different than mailing address) C/O GES		
6. Transporter 1 Company Name Page E.T.C., Inc				U.S. EPA ID Number NYD986969947		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address OMM CHEMICAL SERVICES, L.L.C. 1660 SALMER RD. MODEL CITY NY 14107 Facility's Phone: (716) 296-1880				U.S. EPA ID Number NYD049836679		
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
1.	RD. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III PG (A) NY299359	001 DT		EST 30,000	K	B007
2.						
3.						
4.						
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SRF# 81650283 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 01-30-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT rec'd 30010K						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Christina Angelo on behalf of NYSDEC		Signature C. Angelo on behalf of NYSDEC		Month Day Year 01 30 12		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: ANDY NELKIN Signature: Andy Nelkin Month Day Year: 01/30/12 Transporter 2 Printed/Typed Name: Signature: Month Day Year:						
18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number:						
18b. Alternate Facility (or Generator) Facility's Phone:				U.S. EPA ID Number		
18c. Signature of Alternate Facility (or Generator)						Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.	2.	3.	4.			
1.	H132					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a						
Printed/Typed Name Jody Parfynski		Signature Jody Parfynski		Month Day Year 11 31 12		

GENERATOR

TRANSPORTER INTL

DESIGNATED FACILITY

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671416 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14605-4217			Generator's Site Address (if different than mailing address) c/o GES			
Generator's Phone: (518) 402-9584						
6. Transporter 1 Company Name Page E.T.C., Inc			U.S. EPA ID Number NYD 986 969 947			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1950 BALMER RD. MODEL CITY NY 14107			U.S. EPA ID Number NYD 049636679			
Facility's Phone: (716) 286-1550						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
1.	RG, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3402, III PG NY299369	001	DT	EST 39,000	K	8007
2.						
3.						
4.						
14. Special Handling Instructions and Additional Information 1. NY299369 - PCB IMPACTED SOIL <3000 PPM PCBs SRC 8/1650282 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 01-30-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT rec'd 294666						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Christina Anello on behalf of NYSDEC		Signature <i>C. Anello</i> on behalf of NYSDEC		Month 01	Day 30	Year 12
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name WAYNE HINES		Signature <i>Wayne Hines</i>		Month 1	Day 30	Year 12
Transporter 2 Printed/Typed Name		Signature		Month	Day	Year
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number _____						
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator) _____ Month _____ Day _____ Year _____						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H132	2.	3.	4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a						
Printed/Typed Name Jody Parfinski		Signature <i>Jody Parfinski</i>		Month 11	Day 31	Year 12

GENERATOR
INTL
TRANSPORTER
DESIGNATED FACILITY



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

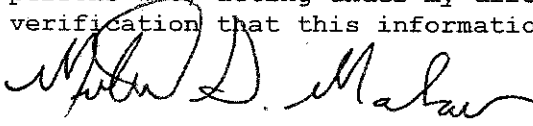
NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 01/30/12 as described on Shipping Document number 001671393GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165026501
CWM Unit #: 1*0
Disposal Date: 01/30/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.



MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352254
01/31/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 01/30/12 as described on Shipping Document number 001671389GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165026601
CWM Unit #: 1*0
Disposal Date: 01/30/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352255
01/31/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 01/30/12 as described on Shipping Document number 001671390GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165026701
CWM Unit #: 1*0
Disposal Date: 01/30/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352256
01/31/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 01/30/12 as described on Shipping Document number 001671391GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165026801
CWM Unit #: 1*0
Disposal Date: 01/30/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

A handwritten signature in cursive script, appearing to read 'Michael D. Mahar', written over a horizontal line.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352257
01/31/12

For questions please call
our Customer Service Dept.
at (800) 843-3604



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road
Model City, NY 14107
(716) 286-1550
(716) 286-0211 Fax

NEW YORK DEPT ENVIRON CONSERVE
ATTN: C/O GROUNDWATER & ENVIRONMENTAL SERVICES, INC.
NYR000103671
70 JON BARRETT ROAD, SUITE B
PATTERSON NY 12563

CERTIFICATE OF DISPOSAL

CWM CHEMICAL SERVICES, L.L.C., EPA ID: NYD049836679, has received waste material from NEW YORK DEPT ENVIRON CONSERVE on 01/30/12 as described on Shipping Document number 001671392GBF Sequence number 01. CWM CHEMICAL SERVICES, L.L.C. hereby certifies that the above described material was landfilled in accordance with the 40 CFR part 761 as it pertains to the land disposal of polychlorinated biphenyl contaminated materials.

Profile Number: NY299359
CWM Tracking ID: 8165026901
CWM Unit #: 1*0
Disposal Date: 01/30/12

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C 1001 and 15 U.S.C. 2615) I certify that the information contained in or accompanying this document is true accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direct instructions, made the verification that this information is true accurate and complete.

MICHAEL D MAHAR
DISTRICT MANAGER
Certificate # 352258
01/31/12

For questions please call
our Customer Service Dept.
at (800) 843-3604

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671392 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address) CIOGES		
Generator's Phone: (518) 402-9564				U.S. EPA ID Number NYD986969947		
6. Transporter 1 Company Name Page E.T.C., Inc				U.S. EPA ID Number		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address CVM CHEMICAL SERVICES, L.L.C. 1050 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049836679		
Facility's Phone: (716) 266-1650						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
X	1. RO. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III AW	001	DT	EST 39,000	K	B007
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information 1. NY299369 - PCB IMPACTED SOIL <3000 PPM PCBs SRA WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 01-30-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT SRI# 974359 81650269 recd 28413K						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Christina Ancho		Signature C. Ancho		Month Day Year 01 30 12		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name ANDY NELKIN		Signature Andy Nelkin		Month Day Year 01 30 12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number:						
18b. Alternate Facility (or Generator)				U.S. EPA ID Number		
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)				Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H132	2.	3.	4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Jacky Perfinski		Signature Jacky Perfinski		Month Day Year 11 30 12		

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671391 GBF
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5. Generator's Name and Mailing Address
 NYS DEPT. ENVIRONMENTAL CONSERVATION
 640 TROLLEY BLVD
 ROCHESTER NY 14606-4217
 Generator's Site Address (if different than mailing address)
 C/O GES
 (518) 402-9584

6. Transporter 1 Company Name
 Page E.T.C., Inc.
 U.S. EPA ID Number
 NYD 986969947

7. Transporter 2 Company Name
 U.S. EPA ID Number

8. Designated Facility Name and Site Address
 CWM CHEMICAL SERVICES, L.L.C.
 1650 BALMER RD.
 MODEL CITY NY 14107
 Facility's Phone: (716) 286-1550
 U.S. EPA ID Number
 NYD 049936679

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
X	1. RO. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9. UN3432, III PG (W) NY299355	001	DT	ESTD 10190 30,000		B007
	2.					
	3.					
	4.					

14. Special Handling Instructions and Additional Information
 1. NY299355 - PCB IMPACTED SOIL <3000 PPM PCBs SFR
 WEIGHT IN SECTION 11 IS ESTIMATED
 PCB OUT OF SERVICE DATE: 01-30-12
 ER SERVICE CONTRACTED BY WASTE MANAGEMENT
 81650268
 recd 29901K

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name
 Christina Anello on behalf of NYSDEC
 Signature
 [Signature] on behalf of NYSDEC
 Month Day Year
 01 30 12

16. International Shipments
 Import to U.S. Export from U.S.
 Transporter signature (for exports only):
 Port of entry/exit:
 Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials
 Transporter 1 Printed/Typed Name
 WATSON HINES
 Signature
 [Signature]
 Month Day Year
 1 30 12
 Transporter 2 Printed/Typed Name
 Signature
 Month Day Year

18. Discrepancy
 18a. Discrepancy Indication Space
 Quantity Type Residue Partial Rejection Full Rejection
 Manifest Reference Number:

18b. Alternate Facility (or Generator)
 Facility's Phone:
 U.S. EPA ID Number

18c. Signature of Alternate Facility (or Generator)
 Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)
 1. H132 2. 3. 4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a
 Printed/Typed Name
 Jody Parfinski
 Signature
 [Signature]
 Month Day Year
 1 30 12

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800)424-9300	4. Manifest Tracking Number 001671389 GBF		
5. Generator's Name and Mailing Address NY'S DEPT. ENVIRONMENTAL CONSERVATION c/o GES 640 TROLLEY BLVD ROCHESTER NY 14606-4217				Generator's Site Address (if different than mailing address)			
Generator's Phone: (518)402-9554				U.S. EPA ID Number NYD986969947			
6. Transporter 1 Company Name PPAC ETC INC				U.S. EPA ID Number			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1050 BALMER RD. MODEL CITY NY 14107				U.S. EPA ID Number NYD049936679			
Facility's Phone: (716)266-1550							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
1.	RO. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9. UNCLAS. B NY299359	001	DT	EST 2993597K 10/30/12		8007	
2.							
3.							
4.							
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs WEIGHT IN SECTION 11 IS ESTIMATED ER SERVICE CONTRACTED BY WASTE MANAGEMENT PCB OUT OF SERVICE DATE: 1-30-12 81650266 recd 26163K							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offoror's Printed/Typed Name C. Anello on behalf of NYSDEC				Signature C. Anello on behalf of NYSDEC		Month Day Year 01 30 12	
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name mike montagu				Signature mike montagu		Month Day Year 01 30 12	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Request actual recd 26163K Manifest Reference Number:							
18b. Alternate Facility (or Generator)						U.S. EPA ID Number	
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. H132		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a							
Printed/Typed Name Judy Partinski				Signature Judy Partinski		Month Day Year 1 30 12	

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103671	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671390 GBF			
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217 Generator's Phone: (518) 482-9554							Generator's Site Address (if different than mailing address) C/O GES	
6. Transporter 1 Company Name Rube E.T.C., Inc.					U.S. EPA ID Number NYD 986 969 907			
7. Transporter 2 Company Name					U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1650 BALMER RD. MODEL CITY NY 14107 Facility's Phone: (716) 286-1550					U.S. EPA ID Number NYD 049836679			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	1. RG, POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, S, UN3432, III, Pk (UN)		001	DT	EST 3000 10/1/07	K	B007
		2.						
		3.						
		4.						
14. Special Handling Instructions and Additional Information 1. NY299359 - PCB IMPACTED SOIL <3000 PPM PCBs SRS WEIGHT IN SECTION 11 IS ESTIMATED SER SERVICE CONTRACTED BY WASTE MANAGEMENT PCB OUT OF SERVICE DATE: 01-30-12 8/6 50267 read 2986TK								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offeror's Printed/Typed Name Christina Gallo on behalf of NYSDEC				Signature C. Gallo on behalf of NYSDEC		Month Day Year 01 30 12		
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name Ronald Henderson				Signature Ronald Henderson		Month Day Year 01 30 12		
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
18. Discrepancy								
18a. Discrepancy Indication Space: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
Manifest Reference Number:								
18b. Alternate Facility (or Generator) U.S. EPA ID Number								
Facility's Phone:								
18c. Signature of Alternate Facility (or Generator) Month Day Year								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H132		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name Jody Parfinski				Signature Jody Parfinski		Month Day Year 11 30 12		

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NYR000103971	2. Page 1 of 1	3. Emergency Response Phone (800) 424-9300	4. Manifest Tracking Number 001671393 GBF	
5. Generator's Name and Mailing Address NYS DEPT. ENVIRONMENTAL CONSERVATION 640 TROLLEY BLVD ROCHESTER NY 14606-4217			Generator's Site Address (if different than mailing address) C/O GES (516) 402-9664			
6. Transporter 1 Company Name Pace E.J.C., Inc.			U.S. EPA ID Number NYD986969947			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, L.L.C. 1650 BALMER RD. MODEL CITY NY 14107			U.S. EPA ID Number NYD049836679			
Facility's Phone: (716) 286-1650						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		No.	Type			
X	1. RO. POLYCHLORINATED BIPHENYLS, SOLID MIXTURE, 9, UN3432, III NY289359	001	DT	EST 30,000	K	B007
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information 1. NY289359 - PCB IMPACTED SOIL <3000 PPM PCBs SP5 WEIGHT IN SECTION 11 IS ESTIMATED PCB OUT OF SERVICE DATE: 01-30-12 ER SERVICE CONTRACTED BY WASTE MANAGEMENT recd 29411K 81650265						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Christina Andro on behalf of NYSDEC		Signature C. Andro on behalf of NYSDEC		Month Day Year 01 30 12		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Tim Ruppiero		Signature [Signature]		Month Day Year 01 30 12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____						
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H132		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name Jody Parfinski		Signature Jody Parfinski		Month Day Year 1 30 12		

GENERATOR

TRANSPORTER INT'L

DESIGNATED FACILITY

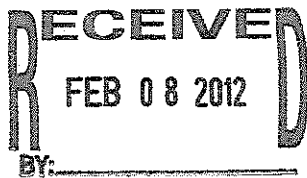


INVOICE

Customer: GROUNDWATER & ENVIRONMENTAL SERVICES
Account Number: 183-0001292-1836-8
Invoice Date: 02/01/2012
Invoice Number: 0017532-1836-9
Due Date: Due Upon Receipt
WM ezPay Account ID: 00010-42526-73001

WM Mill Seat Landfill
 303 Brew Rd
 Bergen, NY 14416

(585) 494-3000
 (585) 494-3003 Fax




Total Current Charges	Total Amount Due
56,342.98	56,342.98

Account Summary

Description	
Previous Balance	0.00
Total Credits and Adjustments	0.00
Total Payments Received	0.00
Total Current Charges	56,342.98
Total Amount Due	56,342.98
Total Amount Past Due	0.00

Please pay total amount due. Thank you for your business.



Service Period:

Description		Amount
Landfill		56,342.98
Total Current Charges		56,342.98

VISIT OUR NEW WEBSITE: www.WMDisposal.com YOUR PROMPT PAYMENT IS APPRECIATED. Thank You

If full payment of the invoiced amount is not received within 30 days of the invoice date, you will be charged a monthly late fee of 1.5% of the unpaid amount, with a minimum monthly charge of \$5.00, or such lesser late fee allowed under applicable law, regulation or contract. For each returned check, a fee will be assessed on your next billing equal to the maximum amount permitted by applicable state law.

Want to pay this bill on-line? Visit www.wm.com and click on My Account to make a convenient, secure payment.

Current Due	Over 30	Over 60	Over 90	Over 120	Total Due
56,342.98	0.00	0.00	0.00	0.00	56,342.98



WM Mill Seat Landfill
 303 Brew Rd
 Bergen, NY 14416

(585) 494-3000
 (585) 494-3003 Fax

Learn how we Think Green at www.wm.com/thinkgreen

Payment Coupon

Please detach and send with checks only (no cash).
 Please send all other correspondence to your local WM site.

Your Account Number		183-0001292-1836-8	
Invoice Date		02/01/2012	
Your Invoice Number		0017532-1836-9	
Due Date	Total Due	Amount Paid	
Upon Receipt	56,342.98		

Pay your WM bill online at www.wm.com. To pay by phone, call 866-964-2729.

18361830001292000175320000563429800005634298 5

0003038 NX 3733 -C03-1 I1174L39

GROUNDWATER & ENVIRONMENTAL SERVICES
 70 JON BARRETT RD B
 PATTERSON NY 12563-2164


 WM Mill Seat Landfill
 P O Box 13648
 Philadelphia PA 19101-3648

From everyday collection to environmental protection,
 Think Green. Think Waste Management.

New Vendor

VENDOR #		1100	5200
NYSDEC Gates		ORG#	G/L ACCT #
PROJECT NAME		1102177	
05	229	Waste Disposal	
PHASE #	TASK #	ACTIVITY COD	DESCRIPTION
\$56,342.98		0017532-1836-9	
AMOUNT APPROVED		INVOICE #	
<i>AI - [Signature]</i>		02-14-12	
ENTERED: A/P INITIALS		DATE	

NOTICE: By sending your check, you are authorizing Waste Management to use information on your check to make a one-time electronic debit to your account at the financial institution indicated on your check. This electronic debit will be for the amount of your check and may occur as soon as the same day we receive your check. If you have questions regarding this check conversion process only, please call 866-701-0454. For any other unrelated issues, please contact the phone number listed on the front of your invoice.



WM Mill Seat Landfill
303 Brew Rd
Bergen, NY 14416

Customer: GROUNDWATER & ENVIRONMENTAL SERVICES
Account Number: 183-0001292-1836-8
Invoice Date: 02/01/2012
Invoice Number: 0017532-1836-9
Due Date: Due Upon Receipt
WM ezPay Account ID: 00010-42526-73001

Service Location: 183-1292 Nysdec (106630ny): 640 Trolley Blv: Gates Ny 14606-4217

Date	Ticket	Description	Quantity	U/M	Rate	Amount
01/23/12	675161	Vehicle#: 18				
		Special waste misc	19.11	TON	45.00	859.95
		Nys sales tax		TON		68.80
		Nys sales tax		PCT		5.92
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		8.44
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	74.06
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	105.50
		Transportation tri axle	19.11	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11081				
		Ticket Total				1,333.27
01/23/12	675165	Vehicle#: 18				
		Special waste misc	19.94	TON	45.00	897.30
		Nys sales tax		TON		71.78
		Nys sales tax		PCT		6.13
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		8.74
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	76.68
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	109.23
		Transportation tri axle	19.94	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11085				
		Ticket Total				1,380.46
01/23/12	675169	Vehicle#: 43pup				
		Special waste misc	34.39	TON	45.00	1,547.55
		Nys sales tax		TON		123.80
		Nys sales tax		PCT		10.57
		Nys sales tax		TON		26.82
		Nys sales tax		PCT		15.06
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	132.18
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	188.29
		Transportation tri axle	34.39	TON	9.75	335.30
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11084				
		Ticket Total				2,379.57
01/23/12	675172	Vehicle#: d105				
		Special waste misc	22.29	TON	45.00	1,003.05
		Nys sales tax		TON		80.24
		Nys sales tax		PCT		6.85
		Nys sales tax		TON		17.39
		Nys sales tax		PCT		9.76
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	85.67
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	122.04
		Transportation tri axle	22.29	TON	9.75	217.33
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11083				



Service Location: 183-1292 Nysdec (106630ny): 640 Trolley Blvd: Gates Ny 14606-4217						
Date	Ticket	Description	Quantity	U/M	Rate	Amount
Ticket Total						1,542.33
01/23/12	675174	Vehicle#: d103				
		Special waste misc	20.05	TON	45.00	902.25
		Nys sales tax		TON		72.18
		Nys sales tax		PCT		6.16
		Nys sales tax		TON		15.64
		Nys sales tax		PCT		8.78
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	77.06
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	109.77
		Transportation tri axle	20.05	TON	9.75	195.49
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11082				
Ticket Total						1,387.33
01/23/12	675181	Vehicle#: d103				
		Special waste misc	23.31	TON	45.00	1,048.95
		Nys sales tax		TON		83.92
		Nys sales tax		PCT		7.17
		Nys sales tax		TON		18.18
		Nys sales tax		PCT		10.21
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	89.59
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	127.62
		Transportation tri axle	23.31	TON	9.75	227.27
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11086				
Ticket Total						1,612.91
01/24/12	675222	Vehicle#: 18				
		Special waste misc	19.75	TON	45.00	888.75
		Nys sales tax		TON		71.10
		Nys sales tax		PCT		6.09
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		8.67
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	76.08
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	108.38
		Transportation tri axle	19.75	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11088				
Ticket Total						1,369.67
01/24/12	675225	Vehicle#: d104				
		Special waste misc	18.76	TON	45.00	844.20
		Nys sales tax		TON		67.54
		Nys sales tax		PCT		5.84
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		8.31
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	72.95
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	103.92
		Transportation tri axle	18.76	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				



WM Mill Seat Landfill
303 Brew Rd
Bergen, NY 14416

Customer: GROUNDWATER & ENVIRONMENTAL SERVICES
Account Number: 183-0001292-1836-8
Invoice Date: 02/01/2012
Invoice Number: 0017532-1836-9
Due Date: Due Upon Receipt
WM ezPay Account ID: 00010-42526-73001

Service Location: 183-1292 Nysdec (106630ny); 640 Trolley Blv; Gates Ny 14606-4217						
Date	Ticket	Description	Quantity	U/M	Rate	Amount
		Manifest# 11090				
		Ticket Total				1,313.36
01/24/12	675233	Vehicle#:d103				
		Special waste misc	18.15	TON	45.00	816.75
		Nys sales tax		TON		65.34
		Nys sales tax		PCT		5.68
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		8.09
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	71.02
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	101.18
		Transportation tri axle	18.15	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11091				
		Ticket Total				1,278.66
01/24/12	675235	Vehicle#:d106				
		Special waste misc	17.86	TON	45.00	803.70
		Nys sales tax		TON		64.30
		Nys sales tax		PCT		5.61
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		7.99
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	70.11
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	99.87
		Transportation tri axle	17.86	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11089				
		Ticket Total				1,262.18
01/24/12	675236	Vehicle#:d105				
		Special waste misc	18.94	TON	45.00	852.30
		Nys sales tax		TON		68.18
		Nys sales tax		PCT		5.88
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		8.38
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	73.52
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	104.73
		Transportation tri axle	18.94	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11092				
		Ticket Total				1,323.59
01/24/12	675239	Vehicle#:18				
		Special waste misc	18.86	TON	45.00	848.70
		Nys sales tax		TON		67.90
		Nys sales tax		PCT		5.86
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		8.35
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	73.27
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	104.37



Service Location: 183-1292 Nysdec (106630ny): 640 Trolley Blvd: Gates Ny 14606-4217						
Date	Ticket	Description	Quantity	U/M	Rate	Amount
		Transportation tri axle	18.86	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11093				
		Ticket Total				1,319.05
01/24/12	675246	Vehicle#:d104				
		Special waste misc	21.52	TON	45.00	968.40
		Nys sales tax		TON		77.47
		Nys sales tax		PCT		6.62
		Nys sales tax		TON		16.79
		Nys sales tax		PCT		9.43
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	82.71
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	117.82
		Transportation tri axle	21.52	TON	9.75	209.82
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11094				
		Ticket Total				1,489.06
01/24/12	675258	Vehicle#:d103				
		Special waste misc	22.59	TON	45.00	1,016.55
		Nys sales tax		TON		81.32
		Nys sales tax		PCT		6.95
		Nys sales tax		TON		17.62
		Nys sales tax		PCT		9.89
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	86.82
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	123.68
		Transportation tri axle	22.59	TON	9.75	220.25
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11095				
		Ticket Total				1,563.08
01/24/12	675261	Vehicle#:d106				
		Special waste misc	27.07	TON	45.00	1,218.15
		Nys sales tax		TON		97.45
		Nys sales tax		PCT		8.32
		Nys sales tax		TON		21.11
		Nys sales tax		PCT		11.86
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	104.04
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	148.21
		Transportation tri axle	27.07	TON	9.75	263.93
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11096				
		Ticket Total				1,873.07
01/24/12	675266	Vehicle#:d105				
		Special waste misc	24.57	TON	45.00	1,105.65
		Nys sales tax		TON		88.45
		Nys sales tax		PCT		7.55
		Nys sales tax		TON		19.16
		Nys sales tax		PCT		10.76
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	94.43
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	134.52



WM Mill Seat Landfill
303 Brew Rd
Bergen, NY 14416

Customer: GROUNDWATER & ENVIRONMENTAL SERVICES
Account Number: 183-0001292-1836-8
Invoice Date: 02/01/2012
Invoice Number: 0017532-1836-9
Due Date: Due Upon Receipt
WM ezPay Account ID: 00010-42526-73001

Service Location: 183-1292 Nysdec (106630ny); 640 Trolley Blve; Gates Ny 14606-4217

Date	Ticket	Description	Quantity	U/M	Rate	Amount
		Transportation tri axle	24.57	TON	9.75	239.56
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11097				
		Ticket Total				1,700.08
01/24/12	675268	Vehicle#:18				
		Special waste misc	19.31	TON	45.00	868.95
		Nys sales tax		TON		69.52
		Nys sales tax		PCT		5.98
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		8.51
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	74.69
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	106.40
		Transportation tri axle	19.31	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11098				
		Ticket Total				1,344.65
01/24/12	675272	Vehicle#:d104				
		Special waste misc	21.41	TON	45.00	963.45
		Nys sales tax		TON		77.08
		Nys sales tax		PCT		6.58
		Nys sales tax		TON		16.70
		Nys sales tax		PCT		9.38
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	82.29
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	117.22
		Transportation tri axle	21.41	TON	9.75	208.75
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11099				
		Ticket Total				1,481.45
01/24/12	675278	Vehicle#:d103				
		Special waste misc	23.43	TON	45.00	1,054.35
		Nys sales tax		TON		84.35
		Nys sales tax		PCT		7.20
		Nys sales tax		TON		18.28
		Nys sales tax		PCT		10.26
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	90.05
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	128.28
		Transportation tri axle	23.43	TON	9.75	228.44
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 11100				
		Ticket Total				1,621.21
01/24/12	675283	Vehicle#:d106				
		Special waste misc	21.37	TON	45.00	961.65
		Nys sales tax		TON		76.93
		Nys sales tax		PCT		6.57
		Nys sales tax		TON		16.67
		Nys sales tax		PCT		9.36
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	82.13



Service Location: 183-1292 Nysdec (106630ny): 640 Trolley Blve: Gates Ny 14606-4217						
Date	Ticket	Description	Quantity	U/M	Rate	Amount
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	117.00
		Transportation tri axle	21.37	TON	9.75	208.36
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 1869				
		Ticket Total				1,478.67
01/24/12	675287	Vehicle#:d105				
		Special waste misc	20.96	TON	45.00	943.20
		Nys sales tax		TON		75.46
		Nys sales tax		PCT		6.44
		Nys sales tax		TON		16.35
		Nys sales tax		PCT		9.18
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	80.56
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	114.76
		Transportation tri axle	20.96	TON	9.75	204.36
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 001870				
		Ticket Total				1,450.31
01/24/12	675289	Vehicle#: 18				
		Special waste misc	19.28	TON	45.00	867.60
		Nys sales tax		TON		69.41
		Nys sales tax		PCT		5.97
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		8.50
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	74.59
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	106.26
		Transportation tri axle	19.28	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 001871				
		Ticket Total				1,342.93
01/24/12	675295	Vehicle#:d104				
		Special waste misc	22.40	TON	45.00	1,008.00
		Nys sales tax		TON		80.64
		Nys sales tax		PCT		6.89
		Nys sales tax		TON		17.47
		Nys sales tax		PCT		9.81
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	86.09
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	122.64
		Transportation tri axle	22.40	TON	9.75	218.40
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 001872				
		Ticket Total				1,549.94
01/24/12	675305	Vehicle#:d103				
		Special waste misc	19.69	TON	45.00	886.05
		Nys sales tax		TON		70.88
		Nys sales tax		PCT		6.07
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		8.65
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	75.89



WM Mill Seat Landfill
303 Brew Rd
Bergen, NY 14416

Customer: GROUNDWATER & ENVIRONMENTAL SERVICES
Account Number: 183-0001292-1836-8
Invoice Date: 02/01/2012
Invoice Number: 0017532-1836-9
Due Date: Due Upon Receipt
WM ezPay Account ID: 00010-42526-73001

Service Location: 183-1292 Nysdec (106630ny): 640 Trolley Blvd, Gates Ny 14606-4217

Date	Ticket	Description	Quantity	U/M	Rate	Amount
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	108.11
		Transportation tri axle	19.69	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 1980				
		Ticket Total				1,366.25
01/24/12	675340	Vehicle#:d106				
		Special waste misc	21.39	TON	45.00	962.55
		Nys sales tax		TON		77.00
		Nys sales tax		PCT		6.58
		Nys sales tax		TON		16.68
		Nys sales tax		PCT		9.37
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	82.21
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	117.11
		Transportation tri axle	21.39	TON	9.75	208.55
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 1981				
		Ticket Total				1,480.05
01/24/12	675343	Vehicle#:d105				
		Special waste misc	22.45	TON	45.00	1,010.25
		Nys sales tax		TON		80.82
		Nys sales tax		PCT		6.90
		Nys sales tax		TON		17.51
		Nys sales tax		PCT		9.83
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	86.29
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	122.91
		Transportation tri axle	22.45	TON	9.75	218.89
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 1982				
		Ticket Total				1,553.40
01/24/12	675345	Vehicle#:d103				
		Special waste misc	18.46	TON	45.00	830.70
		Nys sales tax		TON		66.46
		Nys sales tax		PCT		5.76
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		8.21
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	72.00
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	102.57
		Transportation tri axle	18.46	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 1983				
		Ticket Total				1,296.30
01/25/12	675389	Vehicle#:d106				
		Special waste misc	25.03	TON	45.00	1,126.35
		Nys sales tax		TON		90.11
		Nys sales tax		PCT		7.70
		Nys sales tax		TON		19.52



Service Location: 183-1292 Nysdec (106630ny): 640 Trolley Blve: Gates Ny 14606-4217						
Date	Ticket	Description	Quantity	U/M	Rate	Amount
		Nys sales tax		PCT		10.96
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	96.20
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	137.04
		Transportation tri axle	25.03	TON	9.75	244.04
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 1984				
		Ticket Total				1,731.92
01/25/12	675392	Vehicle#: d104				
		Special waste misc	23.16	TON	45.00	1,042.20
		Nys sales tax		TON		83.38
		Nys sales tax		PCT		7.12
		Nys sales tax		TON		18.06
		Nys sales tax		PCT		10.14
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	89.01
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	126.80
		Transportation tri axle	23.16	TON	9.75	225.81
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 1985				
		Ticket Total				1,602.52
01/25/12	675405	Vehicle#: d105				
		Special waste misc	24.87	TON	45.00	1,119.15
		Nys sales tax		TON		89.53
		Nys sales tax		PCT		7.65
		Nys sales tax		TON		19.40
		Nys sales tax		PCT		10.89
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	95.59
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	136.16
		Transportation tri axle	24.87	TON	9.75	242.48
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 001986				
		Ticket Total				1,720.85
01/25/12	675408	Vehicle#: d104				
		Special waste misc	22.38	TON	45.00	1,007.10
		Nys sales tax		TON		80.57
		Nys sales tax		PCT		6.88
		Nys sales tax		TON		17.46
		Nys sales tax		PCT		9.80
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	86.02
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	122.53
		Transportation tri axle	22.38	TON	9.75	218.21
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 001987				
		Ticket Total				1,548.57
01/25/12	675418	Vehicle#: d106				
		Special waste misc	21.99	TON	45.00	989.55
		Nys sales tax		TON		79.16
		Nys sales tax		PCT		6.76
		Nys sales tax		TON		17.15
		Nys sales tax		PCT		9.63



WM Mill Seat Landfill
303 Brew Rd
Bergen, NY 14416

Customer: GROUNDWATER & ENVIRONMENTAL SERVICES
Account Number: 183-0001292-1836-8
Invoice Date: 02/01/2012
Invoice Number: 0017532-1836-9
Due Date: Due Upon Receipt
WM ezPay Account ID: 00010-42526-73001

Service Location: 183-1292 Nysdec (106630ny): 640 Trolley Blvd: Gates Ny 14606-4217						
Date	Ticket	Description	Quantity	U/M	Rate	Amount
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	84.52
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	120.40
		Transportation tri axle	21.99	TON	9.75	214.40
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 1988				
		Ticket Total				1,521.57
01/25/12	675422	Vehicle#:d105				
		Special waste misc	21.57	TON	45.00	970.65
		Nys sales tax		TON		77.65
		Nys sales tax		PCT		6.63
		Nys sales tax		TON		16.82
		Nys sales tax		PCT		9.45
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	82.90
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	118.10
		Transportation tri axle	21.57	TON	9.75	210.31
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 1993				
		Ticket Total				1,492.51
01/25/12	675425	Vehicle#:d104				
		Special waste misc	22.13	TON	45.00	995.85
		Nys sales tax		TON		79.67
		Nys sales tax		PCT		6.80
		Nys sales tax		TON		17.26
		Nys sales tax		PCT		9.69
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	85.06
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	121.16
		Transportation tri axle	22.13	TON	9.75	215.77
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 1994				
		Ticket Total				1,531.26
01/25/12	675437	Vehicle#:d106				
		Special waste misc	19.57	TON	45.00	880.65
		Nys sales tax		TON		70.45
		Nys sales tax		PCT		6.04
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		8.61
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	75.51
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	107.57
		Transportation tri axle	19.57	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 001989				
		Ticket Total				1,359.43
01/27/12	675684	Vehicle#:d103				
		Special waste misc	23.20	TON	45.00	1,044.00
		Nys sales tax		TON		83.52
		Nys sales tax		PCT		7.13
		Nys sales tax		TON		18.10



Service Location: 183-1292 Nysdec (106630ny): 640 Trolley Blve: Gates Ny 14606-4217						
Date	Ticket	Description	Quantity	U/M	Rate	Amount
		Nys sales tax		PCT		10.16
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	89.17
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	127.02
		Transportation tri axle	23.20	TON	9.75	226.20
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 1990				
		Ticket Total				1,605.30
01/27/12	675688	Vehicle#: d105				
		Special waste misc	21.04	TON	45.00	946.80
		Nys sales tax		TON		75.74
		Nys sales tax		PCT		6.47
		Nys sales tax		TON		16.41
		Nys sales tax		PCT		9.22
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	80.87
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	115.19
		Transportation tri axle	21.04	TON	9.75	205.14
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 1991				
		Ticket Total				1,455.84
01/27/12	675708	Vehicle#: d105				
		Special waste misc	7.63	TON	45.00	343.35
		Nys sales tax		TON		27.47
		Nys sales tax		PCT		3.02
		Nys sales tax		TON		15.60
		Nys sales tax		PCT		4.31
		Fuel surcharge - landfill (taxable)	1.00	PCT	7.02	37.79
		Standard environmental fee taxable - percent (land	1.00	PCT	10.00	53.84
		Transportation tri axle	7.63	TON	9.75	195.00
		Minimum charge applied				
		Profile # 106630ny				
		Generator nysdec				
		Manifest# 1992				
		Ticket Total				680.38
Total charges for service location						56,342.98
Total Current Charges						56,342.98

Form **W-9**
(Rev. December 2011)
Department of the Treasury
Internal Revenue Service

Request for Taxpayer Identification Number and Certification

Give Form to the
requester. Do not
send to the IRS.

Name (as shown on your income tax return)
Waste Management of New York, LLC

Business name/disregarded entity name, if different from above
Mill Seat Landfill

Check appropriate box for federal tax classification:
 Individual/sole proprietor C Corporation S Corporation Partnership Trust/estate
 Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=partnership) ▶ **C** Exempt payee
 Other (see instructions) ▶

Address (number, street, and apt. or suite no.)
303 Brew Rd

City, state, and ZIP code
Bergen, NY 14416

List account number(s) here (optional)

Requester's name and address (optional)

Part I Taxpayer Identification Number (TIN)

Enter your TIN in the appropriate box. The TIN provided must match the name given on the "Name" line to avoid backup withholding. For individuals, this is your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the Part I Instructions on page 3. For other entities, it is your employer identification number (EIN). If you do not have a number, see *How to get a TIN* on page 3.

Note. If the account is in more than one name, see the chart on page 4 for guidelines on whose number to enter.

Social security number								
			-			-		

Employer identification number								
3	6	-	4	2	0	6	7	9

Part II Certification

Under penalties of perjury, I certify that:

- The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me), and
- I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding, and
- I am a U.S. citizen or other U.S. person (defined below).

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions on page 4.

Sign Here Signature of U.S. person ▶ *Gene D'Amico* Date ▶ *2/21/12*

General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Purpose of Form

A person who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) to report, for example, income paid to you, real estate transactions, mortgage interest you paid, acquisition or abandonment of secured property, cancellation of debt, or contributions you made to an IRA.

Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN to the person requesting it (the requester) and, when applicable, to:

- Certify that the TIN you are giving is correct (or you are waiting for a number to be issued),
- Certify that you are not subject to backup withholding, or
- Claim exemption from backup withholding if you are a U.S. exempt payee. If applicable, you are also certifying that as a U.S. person, your allocable share of any partnership income from a U.S. trade or business is not subject to the withholding tax on foreign partners' share of effectively connected income.

Note. If a requester gives you a form other than Form W-9 to request your TIN, you must use the requester's form if it is substantially similar to this Form W-9.

Definition of a U.S. person. For federal tax purposes, you are considered a U.S. person if you are:

- An individual who is a U.S. citizen or U.S. resident alien,
- A partnership, corporation, company, or association created or organized in the United States or under the laws of the United States,
- An estate (other than a foreign estate), or
- A domestic trust (as defined in Regulations section 301.7701-7).

Special rules for partnerships. Partnerships that conduct a trade or business in the United States are generally required to pay a withholding tax on any foreign partners' share of income from such business. Further, in certain cases where a Form W-9 has not been received, a partnership is required to presume that a partner is a foreign person, and pay the withholding tax. Therefore, if you are a U.S. person that is a partner in a partnership conducting a trade or business in the United States, provide Form W-9 to the partnership to establish your U.S. status and avoid withholding on your share of partnership income.



CWM Chemical Services, LLC
 A WASTE MANAGEMENT COMPANY
 P.O. Box 200
 1550 Balmer Rd.
 Model City, NY 14107
 (716) 286-1550
 (716) 286-0263

INVOICE

THIS IS AN INVOICE FOR CURRENT CHARGES.
 PLEASE PAY AMOUNT INDICATED BELOW.

TERMS

**DUE UPON RECEIPT
 OR PER CONTRACT TERMS**

ALL PAST DUE AMOUNTS WILL BEAR INTEREST AT ONE AND ONE HALF PERCENT PER MONTH OR THE MAXIMUM RATE ALLOWED BY LAW, WHICHEVER IS LESS.

RECEIVED
 FEB 03 2012

GROUNDWATER & ENVIRONMENTAL SV
 ATTN: PAUL LINDELL
 70 JON BARRETT RD SUITE B
 PATTERSON NY 12563

Invoice Date: 01/31/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971575
 Page #: 1

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total	
001671389GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/30/2012	
	LANDFILL PCB BULK	DISPOSAL 28.84	TON		70.00000	2,018.80	
	ENVIRONMENTAL	DISPOSAL 2,018.80	FEE		.03000	60.56	
	TRANSPORTATION	TRANSPORTATION 28.84	DUMP TRUCK		27.50000	793.10	
	TRANSPORTATION FUEL	SURCHARGE 793.10	TRIP		.39000	309.31	
	SALES TAX	2,018.80			8.00000 %	161.50	
	TOWN HOST TAX	2,018.80			6.00000 %	121.13	
	SALES TAX	60.56			8.00000 %	4.84	
	SALES TAX	793.10			8.00000 %	63.45	
	SALES TAX	309.31			8.00000 %	24.74	
	8165026601 974359-2;					Subtotal	3,557.43
001671390GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/30/2012	
	LANDFILL PCB BULK	DISPOSAL 31.82	TON		70.00000	2,227.40	
	ENVIRONMENTAL	DISPOSAL 2,227.40	FEE		.03000	66.82	
	TRANSPORTATION	TRANSPORTATION 31.82	DUMP TRUCK		27.50000	875.05	
	TRANSPORTATION FUEL	SURCHARGE 875.05	TRIP		.39000	341.27	
	SALES TAX	2,227.40			8.00000 %	178.19	
	TOWN HOST TAX	2,227.40			6.00000 %	133.64	
	SALES TAX	66.82			8.00000 %	5.35	
	SALES TAX	875.05			8.00000 %	70.00	
	SALES TAX	341.27			8.00000 %	27.30	
	8165026701 974359-3;					Subtotal	3,925.02
001671391GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/30/2012	
	LANDFILL PCB BULK	DISPOSAL 32.96	TON		70.00000	2,307.20	
	ENVIRONMENTAL	DISPOSAL 2,307.20	FEE		.03000	69.22	
	TRANSPORTATION	TRANSPORTATION 32.96	DUMP TRUCK		27.50000	906.40	
	TRANSPORTATION FUEL	SURCHARGE 906.40	TRIP		.39000	353.50	
	SALES TAX	2,307.20			8.00000 %	184.58	

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GROUNDWATER & ENVIRONMENTAL SV
 ATTN: PAUL LINDELL
 70 JON BARRETT RD SUITE B
 PATTERSON NY 12563

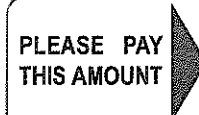
Invoice Date: 01/31/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971575
 Page #: 1

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Billor	Rate	Total	
001671389GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/30/2012	
	LANDFILL PCB BULK	DISPOSAL 28.84	TON		70.00000	2,018.80	
	ENVIRONMENTAL	DISPOSAL 2,018.80	FEE		.03000	60.56	
	TRANSPORTATION	TRANSPORTATION 28.84	DUMP TRUCK		27.50000	793.10	
	TRANSPORTATION FUEL	SURCHARGE 793.10	TRIP		.39000	309.31	
	SALES TAX	2,018.80			8.00000 %	161.50	
	TOWN HOST TAX	2,018.80			6.00000 %	121.13	
	SALES TAX	60.56			8.00000 %	4.84	
	SALES TAX	793.10			8.00000 %	63.45	
	SALES TAX	309.31			8.00000 %	24.74	
	8165026601 974359-2;					Subtotal	3,557.43
001671390GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/30/2012	
	LANDFILL PCB BULK	DISPOSAL 31.82	TON		70.00000	2,227.40	
	ENVIRONMENTAL	DISPOSAL 2,227.40	FEE		.03000	66.82	
	TRANSPORTATION	TRANSPORTATION 31.82	DUMP TRUCK		27.50000	875.05	
	TRANSPORTATION FUEL	SURCHARGE 875.05	TRIP		.39000	341.27	
	SALES TAX	2,227.40			8.00000 %	178.19	
	TOWN HOST TAX	2,227.40			6.00000 %	133.64	
	SALES TAX	66.82			8.00000 %	5.35	
	SALES TAX	875.05			8.00000 %	70.00	
	SALES TAX	341.27			8.00000 %	27.30	
	8165026701 974359-3;					Subtotal	3,925.02
001671391GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/30/2012	
	LANDFILL PCB BULK	DISPOSAL 32.96	TON		70.00000	2,307.20	
	ENVIRONMENTAL	DISPOSAL 2,307.20	FEE		.03000	69.22	
	TRANSPORTATION	TRANSPORTATION 32.96	DUMP TRUCK		27.50000	906.40	
	TRANSPORTATION FUEL	SURCHARGE 906.40	TRIP		.39000	353.50	
	SALES TAX	2,307.20			8.00000 %	184.58	



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GROUNDWATER & ENVIRONMENTAL SV
 ATTN: PAUL LINDELL
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 PATTERSON NY 12563

Invoice Date: 01/31/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971575
 Page #: 2

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total	
	TOWN HOST TAX	2,307.20			6.00000 %	138.43	
	SALES TAX	69.22			8.00000 %	5.54	
	SALES TAX	906.40			8.00000 %	72.51	
	SALES TAX	353.50			8.00000 %	28.28	
	8165026801 974359-4;					Subtotal	4,065.66
001671392GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/30/2012	
	LANDFILL PCB BULK DISPOSAL	31.32	TON		70.00000	2,192.40	
	ENVIRONMENTAL DISPOSAL	2,192.40	FEE		.03000	65.77	
	TRANSPORTATION TRANSPORTATION	31.32	DUMP TRUCK		27.50000	861.30	
	TRANSPORTATION FUEL SURCHARGE	861.30	TRIP		.39000	335.91	
	SALES TAX	2,192.40			8.00000 %	175.39	
	TOWN HOST TAX	2,192.40			6.00000 %	131.54	
	SALES TAX	65.77			8.00000 %	5.26	
	SALES TAX	861.30			8.00000 %	68.90	
	SALES TAX	335.91			8.00000 %	26.87	
	8165026901 974359-5;					Subtotal	3,863.34
001671393GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/30/2012	
	LANDFILL PCB BULK DISPOSAL	32.42	TON		70.00000	2,269.40	
	ENVIRONMENTAL DISPOSAL	2,269.40	FEE		.03000	68.08	
	TRANSPORTATION TRANSPORTATION	32.42	DUMP TRUCK		27.50000	891.55	
	TRANSPORTATION FUEL SURCHARGE	891.55	TRIP		.39000	347.70	
	SALES TAX	2,269.40			8.00000 %	181.55	
	TOWN HOST TAX	2,269.40			6.00000 %	136.16	
	SALES TAX	68.08			8.00000 %	5.45	
	SALES TAX	891.55			8.00000 %	71.32	
	SALES TAX	347.70			8.00000 %	27.82	
	8165026501 974359-1;					Subtotal	3,999.03

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GROUNDWATER & ENVIRONMENTAL SV
 ATTN: PAUL LINDELL
 70 JON BARRETT RD SUITE B
 PATTERSON NY 12563

Invoice Date: 01/31/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971575
 Page #: 2

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total	
	TOWN HOST TAX		2,307.20		6.00000 %	138.43	
	SALES TAX		69.22		8.00000 %	5.54	
	SALES TAX		906.40		8.00000 %	72.51	
	SALES TAX		353.50		8.00000 %	28.28	
	8165026801 974359-4;					Subtotal	4,065.66
001671392GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/30/2012	
	LANDFILL PCB BULK DISPOSAL		31.32 TON		70.00000	2,192.40	
	ENVIRONMENTAL DISPOSAL		2,192.40 FEE		.03000	65.77	
	TRANSPORTATION TRANSPORTATION		31.32 DUMP TRUCK		27.50000	861.30	
	TRANSPORTATION FUEL SURCHARGE		861.30 TRIP		.39000	335.91	
	SALES TAX		2,192.40		8.00000 %	175.39	
	TOWN HOST TAX		2,192.40		6.00000 %	131.54	
	SALES TAX		65.77		8.00000 %	5.26	
	SALES TAX		861.30		8.00000 %	68.90	
	SALES TAX		335.91		8.00000 %	26.87	
	8165026901 974359-5;					Subtotal	3,863.34
001671393GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/30/2012	
	LANDFILL PCB BULK DISPOSAL		32.42 TON		70.00000	2,269.40	
	ENVIRONMENTAL DISPOSAL		2,269.40 FEE		.03000	68.08	
	TRANSPORTATION TRANSPORTATION		32.42 DUMP TRUCK		27.50000	891.55	
	TRANSPORTATION FUEL SURCHARGE		891.55 TRIP		.39000	347.70	
	SALES TAX		2,269.40		8.00000 %	181.55	
	TOWN HOST TAX		2,269.40		6.00000 %	136.16	
	SALES TAX		68.08		8.00000 %	5.45	
	SALES TAX		891.55		8.00000 %	71.32	
	SALES TAX		347.70		8.00000 %	27.82	
	8165026501 974359-1;					Subtotal	3,999.03

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Invoice Date: 01/31/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971575
 Page #: 3

Manifest#	Profile	Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total
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website:WMSOLUTIONS.COM

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\$19,410.48



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Invoice Date: 01/31/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971575
 Page #: 3

Manifest#	Profile	Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total
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website:WMSOLUTIONS.COM

WAST10

1100

5200

VENDOR #

ORG#

G/L ACCT #

NYSDEC Gates

1102177

PROJECT NAME

PROJECT #

05

229

Waste Fees

PHASE #

TASK #

ACTIVITY COD DESCRIPTION

\$19,410.48

2045-9971575

AMOUNT APPROVED

INVOICE #

Paul Linde

IRE

02-14-12

DATE

ENTERED: A/P INITIALS

DATE

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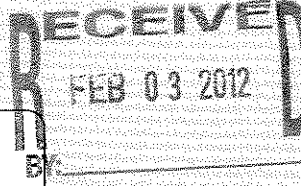
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Invoice Date: 01/31/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971589
 Page #: 1

Manifest#	Profile	Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total	
001671401GBF	NY299359	PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/31/2012	
	LANDFILL PCB BULK	DISPOSAL	32.85	TON		70.00000	2,299.50	
	ENVIRONMENTAL	DISPOSAL	2,299.50	FEE		.03000	68.99	
	TRANSPORTATION	TRANSPORTATION	32.85	DUMP TRUCK		27.50000	903.38	
	TRANSPORTATION FUEL	SURCHARGE	903.38	TRIP		.39000	352.32	
	SALES TAX		2,299.50			8.00000 %	183.96	
	TOWN HOST TAX		2,299.50			6.00000 %	137.97	
	SALES TAX		68.99			8.00000 %	5.52	
	SALES TAX		903.38			8.00000 %	72.27	
	SALES TAX		352.32			8.00000 %	28.19	
	8165027601 974359-6:						Subtotal	4,052.10
001671402GBF	NY299359	PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/31/2012	
	LANDFILL PCB BULK	DISPOSAL	28.68	TON		70.00000	2,007.60	
	ENVIRONMENTAL	DISPOSAL	2,007.60	FEE		.03000	60.23	
	TRANSPORTATION	TRANSPORTATION	28.68	DUMP TRUCK		27.50000	788.70	
	TRANSPORTATION FUEL	SURCHARGE	788.70	TRIP		.39000	307.59	
	SALES TAX		2,007.60			8.00000 %	160.61	
	TOWN HOST TAX		2,007.60			6.00000 %	120.46	
	SALES TAX		60.23			8.00000 %	4.82	
	SALES TAX		788.70			8.00000 %	63.10	
	SALES TAX		307.59			8.00000 %	24.61	
	8165028101 974359-8:						Subtotal	3,537.72
001671403GBF	NY299359	PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/31/2012	
	LANDFILL PCB BULK	DISPOSAL	30.31	TON		70.00000	2,121.70	
	ENVIRONMENTAL	DISPOSAL	2,121.70	FEE		.03000	63.65	
	TRANSPORTATION	TRANSPORTATION	30.31	DUMP TRUCK		27.50000	833.53	
	TRANSPORTATION FUEL	SURCHARGE	833.53	TRIP		.39000	325.08	
	SALES TAX		2,121.70			8.00000 %	169.74	

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Invoice Date: 01/31/2012
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Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total	
001671401GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/31/2012	
	LANDFILL PCB BULK	DISPOSAL	32.85 TON		70.00000	2,299.50	
	ENVIRONMENTAL	DISPOSAL	2,299.50 FEE		.03000	68.99	
	TRANSPORTATION	TRANSPORTATION	32.85 DUMP TRUCK		27.50000	903.38	
	TRANSPORTATION FUEL	SURCHARGE	903.38 TRIP		.39000	352.32	
	SALES TAX		2,299.50		8.00000 %	183.96	
	TOWN HOST TAX		2,299.50		6.00000 %	137.97	
	SALES TAX		68.99		8.00000 %	5.52	
	SALES TAX		903.38		8.00000 %	72.27	
	SALES TAX		352.32		8.00000 %	28.19	
	8165027601 974359-6:						
					Subtotal	4,052.10	

001671402GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/31/2012	
	LANDFILL PCB BULK	DISPOSAL	28.68 TON		70.00000	2,007.60	
	ENVIRONMENTAL	DISPOSAL	2,007.60 FEE		.03000	60.23	
	TRANSPORTATION	TRANSPORTATION	28.68 DUMP TRUCK		27.50000	788.70	
	TRANSPORTATION FUEL	SURCHARGE	788.70 TRIP		.39000	307.59	
	SALES TAX		2,007.60		8.00000 %	160.61	
	TOWN HOST TAX		2,007.60		6.00000 %	120.46	
	SALES TAX		60.23		8.00000 %	4.82	
	SALES TAX		788.70		8.00000 %	63.10	
	SALES TAX		307.59		8.00000 %	24.61	
	8165028101 974359-8:						
					Subtotal	3,537.72	

001671403GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/31/2012
	LANDFILL PCB BULK	DISPOSAL	30.31 TON		70.00000	2,121.70
	ENVIRONMENTAL	DISPOSAL	2,121.70 FEE		.03000	63.65
	TRANSPORTATION	TRANSPORTATION	30.31 DUMP TRUCK		27.50000	833.53
	TRANSPORTATION FUEL	SURCHARGE	833.53 TRIP		.39000	325.08
	SALES TAX		2,121.70		8.00000 %	169.74

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Invoice Date: 01/31/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971589
 Page #: 2

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total	
	TOWN HOST TAX	2,121.70			6.00000 %	127.30	
	SALES TAX	63.65			8.00000 %	5.09	
	SALES TAX	833.53			8.00000 %	66.68	
	SALES TAX	325.08			8.00000 %	26.01	
	8165028001 974359-7:					Subtotal	3,738.78
001671416GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/31/2012	
	LANDFILL PCB BULK	DISPOSAL	32.48 TON		70.00000	2,273.60	
	ENVIRONMENTAL	DISPOSAL	2,273.60 FEE		.03000	68.21	
	TRANSPORTATION	TRANSPORTATION	32.48 DUMP TRUCK		27.50000	893.20	
	TRANSPORTATION FUEL	SURCHARGE	893.20 TRIP		.39000	348.35	
	SALES TAX	2,273.60			8.00000 %	181.89	
	TOWN HOST TAX	2,273.60			6.00000 %	136.42	
	SALES TAX	68.21			8.00000 %	5.46	
	SALES TAX	893.20			8.00000 %	71.46	
	SALES TAX	348.35			8.00000 %	27.87	
	8165028201 974359-9:					Subtotal	4,006.46
001671417GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/31/2012	
	LANDFILL PCB BULK	DISPOSAL	33.08 TON		70.00000	2,315.60	
	ENVIRONMENTAL	DISPOSAL	2,315.60 FEE		.03000	69.47	
	TRANSPORTATION	TRANSPORTATION	33.08 DUMP TRUCK		27.50000	909.70	
	TRANSPORTATION FUEL	SURCHARGE	909.70 TRIP		.39000	354.78	
	SALES TAX	2,315.60			8.00000 %	185.25	
	TOWN HOST TAX	2,315.60			6.00000 %	138.94	
	SALES TAX	69.47			8.00000 %	5.56	
	SALES TAX	909.70			8.00000 %	72.78	
	SALES TAX	354.78			8.00000 %	28.38	
	8165028301 974359-10					Subtotal	4,080.46

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CWM Chemical Services, LLC
A WASTE MANAGEMENT COMPANY
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Model City, NY 14107
(716) 286-1550
(716) 286-0263

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GROUNDWATER & ENVIRONMENTAL SV
 ATTN: PAUL LINDELL
 70 JON BARRETT RD SUITE B
 PATTERSON NY 12563

Invoice Date: 01/31/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971589
 Page #: 2

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total	
	TOWN HOST TAX		2,121.70		6.00000 %	127.30	
	SALES TAX		63.65		8.00000 %	5.09	
	SALES TAX		833.53		8.00000 %	66.68	
	SALES TAX		325.08		8.00000 %	26.01	
	8165028001 974359-7;					Subtotal	3,738.78
001671416GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/31/2012	
	LANDFILL PCB BULK	DISPOSAL	32.48 TON		70.00000	2,273.60	
	ENVIRONMENTAL	DISPOSAL	2,273.60 FEE		.03000	68.21	
	TRANSPORTATION	TRANSPORTATION	32.48 DUMP TRUCK		27.50000	893.20	
	TRANSPORTATION FUEL	SURCHARGE	893.20 TRIP		.39000	348.35	
	SALES TAX		2,273.60		8.00000 %	181.89	
	TOWN HOST TAX		2,273.60		6.00000 %	136.42	
	SALES TAX		68.21		8.00000 %	5.46	
	SALES TAX		893.20		8.00000 %	71.46	
	SALES TAX		348.35		8.00000 %	27.87	
	8165028201 974359-9;					Subtotal	4,006.46
001671417GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	01/31/2012	
	LANDFILL PCB BULK	DISPOSAL	33.08 TON		70.00000	2,315.60	
	ENVIRONMENTAL	DISPOSAL	2,315.60 FEE		.03000	69.47	
	TRANSPORTATION	TRANSPORTATION	33.08 DUMP TRUCK		27.50000	909.70	
	TRANSPORTATION FUEL	SURCHARGE	909.70 TRIP		.39000	354.78	
	SALES TAX		2,315.60		8.00000 %	185.25	
	TOWN HOST TAX		2,315.60		6.00000 %	138.94	
	SALES TAX		69.47		8.00000 %	5.56	
	SALES TAX		909.70		8.00000 %	72.78	
	SALES TAX		354.78		8.00000 %	28.38	
	8165028301 974359-10					Subtotal	4,080.46

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GROUNDWATER & ENVIRONMENTAL SV
 ATTN: PAUL LINDELL
 70 JON BARRETT RD SUITE B
 PATTERSON NY 12563

Invoice Date: 01/31/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971589
 Page #: 3

Manifest#	Profile	Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total
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website:WMSOLUTIONS.COM

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Invoice Date: 01/31/2012
 Customer #: 378-1480627
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 Page #: 3

Manifest#	Profile Description	Gener/Quantity	P.O. #/Unit	Biller	Rate	Total
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website:WMSOLUTIONS.COM

WAST10

1100

5200

VENDOR #

ORG#

G/L ACCT #

NYSDEC Gates

1102177

PROJECT NAME

PROJECT #

05

229

Waste Fees

PHASE #

TASK #

ACTIVITY COD DESCRIPTION

\$19,415.52

2045-9971589

AMOUNT APPROVED

INVOICE #

Paul Linde

02-14-12

DATE

ENTERED: A/P INITIALS

DATE

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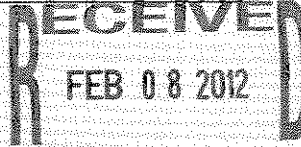
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 ATTN: PAUL LINDELL
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 PATTERSON NY 12563

Invoice Date: 02/06/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971603
 Page #: 1

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total
001671418GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/01/2012
	LANDFILL PCB BULK	DISPOSAL 34.49	TON		70.00000	2,414.30
	ENVIRONMENTAL	DISPOSAL 2,414.30	FEE		.03000	72.43
	TRANSPORTATION	TRANSPORTATION 34.49	DUMP TRUCK		27.50000	948.48
	TRANSPORTATION FUEL	SURCHARGE 948.48	TRIP		.39000	369.91
	SALES TAX	2,414.30			8.00000 %	193.14
	TOWN HOST TAX	2,414.30			6.00000 %	144.86
	SALES TAX	72.43			8.00000 %	5.79
	SALES TAX	948.48			8.00000 %	75.88
	SALES TAX	369.91			8.00000 %	29.59
	8165034001 974487-15					
					Subtotal	4,254.38
001671419GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/01/2012
	LANDFILL PCB BULK	DISPOSAL 32.45	TON		70.00000	2,271.50
	ENVIRONMENTAL	DISPOSAL 2,271.50	FEE		.03000	68.15
	TRANSPORTATION	TRANSPORTATION 32.45	DUMP TRUCK		27.50000	892.38
	TRANSPORTATION FUEL	SURCHARGE 892.38	TRIP		.39000	348.03
	SALES TAX	2,271.50			8.00000 %	181.72
	TOWN HOST TAX	2,271.50			6.00000 %	136.29
	SALES TAX	68.15			8.00000 %	5.45
	SALES TAX	892.38			8.00000 %	71.39
	SALES TAX	348.03			8.00000 %	27.84
	8165033801 974487-14					
					Subtotal	4,002.75
001671420GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/01/2012
	LANDFILL PCB BULK	DISPOSAL 35.91	TON		70.00000	2,513.70
	ENVIRONMENTAL	DISPOSAL 2,513.70	FEE		.03000	75.41
	TRANSPORTATION	TRANSPORTATION 35.91	DUMP TRUCK		27.50000	987.53
	TRANSPORTATION FUEL	SURCHARGE 987.53	TRIP		.39000	385.14
	SALES TAX	2,513.70			8.00000 %	201.10

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GROUNDWATER & ENVIRONMENTAL SV
 ATTN: PAUL LINDELL
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 PATTERSON NY 12563

Invoice Date: 02/06/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971603
 Page #: 1

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total	
001671418GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/01/2012	
	LANDFILL PCB BULK	DISPOSAL 34.49	TON		70.00000	2,414.30	
	ENVIRONMENTAL	DISPOSAL 2,414.30	FEE		.03000	72.43	
	TRANSPORTATION	TRANSPORTATION 34.49	DUMP TRUCK		27.50000	948.48	
	TRANSPORTATION FUEL	SURCHARGE 948.48	TRIP		.39000	369.91	
	SALES TAX	2,414.30			8.00000 %	193.14	
	TOWN HOST TAX	2,414.30			6.00000 %	144.86	
	SALES TAX	72.43			8.00000 %	5.79	
	SALES TAX	948.48			8.00000 %	75.88	
	SALES TAX	369.91			8.00000 %	29.59	
	8165034001 974487-15					Subtotal	4,254.38
001671419GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/01/2012	
	LANDFILL PCB BULK	DISPOSAL 32.45	TON		70.00000	2,271.50	
	ENVIRONMENTAL	DISPOSAL 2,271.50	FEE		.03000	68.15	
	TRANSPORTATION	TRANSPORTATION 32.45	DUMP TRUCK		27.50000	892.38	
	TRANSPORTATION FUEL	SURCHARGE 892.38	TRIP		.39000	348.03	
	SALES TAX	2,271.50			8.00000 %	181.72	
	TOWN HOST TAX	2,271.50			6.00000 %	136.29	
	SALES TAX	68.15			8.00000 %	5.45	
	SALES TAX	892.38			8.00000 %	71.39	
	SALES TAX	348.03			8.00000 %	27.84	
	8165033801 974487-14					Subtotal	4,002.75
001671420GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/01/2012	
	LANDFILL PCB BULK	DISPOSAL 35.91	TON		70.00000	2,513.70	
	ENVIRONMENTAL	DISPOSAL 2,513.70	FEE		.03000	75.41	
	TRANSPORTATION	TRANSPORTATION 35.91	DUMP TRUCK		27.50000	987.53	
	TRANSPORTATION FUEL	SURCHARGE 987.53	TRIP		.39000	385.14	
	SALES TAX	2,513.70			8.00000 %	201.10	

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Invoice Date: 02/06/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971603
 Page #: 2

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total
	TOWN HOST TAX	2,513.70			6.00000 %	150.82
	SALES TAX	75.41			8.00000 %	6.03
	SALES TAX	987.53			8.00000 %	79.00
	SALES TAX	385.14			8.00000 %	30.81
	8165033401 974487-13					
					Subtotal	4,429.54
001671422GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/01/2012
	LANDFILL PCB BULK DISPOSAL	33.54	TON		70.00000	2,347.80
	ENVIRONMENTAL DISPOSAL	2,347.80	FEE		.03000	70.43
	TRANSPORTATION TRANSPORTATION	33.54	DUMP TRUCK		27.50000	922.35
	TRANSPORTATION FUEL SURCHARGE	922.35	TRIP		.39000	359.72
	SALES TAX	2,347.80			8.00000 %	187.82
	TOWN HOST TAX	2,347.80			6.00000 %	140.87
	SALES TAX	70.43			8.00000 %	5.63
	SALES TAX	922.35			8.00000 %	73.79
	SALES TAX	359.72			8.00000 %	28.78
	8165032801 974487-11					
					Subtotal	4,137.19
001671423GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/01/2012
	LANDFILL PCB BULK DISPOSAL	33.44	TON		70.00000	2,340.80
	ENVIRONMENTAL DISPOSAL	2,340.80	FEE		.03000	70.22
	TRANSPORTATION TRANSPORTATION	33.44	DUMP TRUCK		27.50000	919.60
	TRANSPORTATION FUEL SURCHARGE	919.60	TRIP		.39000	358.64
	SALES TAX	2,340.80			8.00000 %	187.26
	TOWN HOST TAX	2,340.80			6.00000 %	140.45
	SALES TAX	70.22			8.00000 %	5.62
	SALES TAX	919.60			8.00000 %	73.57
	SALES TAX	358.64			8.00000 %	28.69
	8165033301 974487-12					
					Subtotal	4,124.85

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GROUNDWATER & ENVIRONMENTAL SV
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 70 JON BARRETT RD SUITE B
 PATTERSON NY 12563

Invoice Date: 02/06/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971603
 Page #: 2

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total
	TOWN HOST TAX	2,513.70			6.00000 %	150.82
	SALES TAX	75.41			8.00000 %	6.03
	SALES TAX	987.53			8.00000 %	79.00
	SALES TAX	385.14			8.00000 %	30.81
	8165033401 974487-13					
					Subtotal	4,429.54
001671422GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/01/2012
	LANDFILL PCB BULK	DISPOSAL	33.54 TON		70.00000	2,347.80
	ENVIRONMENTAL	DISPOSAL	2,347.80 FEE		.03000	70.43
	TRANSPORTATION	TRANSPORTATION	33.54 DUMP TRUCK		27.50000	922.35
	TRANSPORTATION FUEL	SURCHARGE	922.35 TRIP		.39000	359.72
	SALES TAX	2,347.80			8.00000 %	187.82
	TOWN HOST TAX	2,347.80			6.00000 %	140.87
	SALES TAX	70.43			8.00000 %	5.63
	SALES TAX	922.35			8.00000 %	73.79
	SALES TAX	359.72			8.00000 %	28.78
	8165032801 974487-11					
					Subtotal	4,137.19
001671423GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/01/2012
	LANDFILL PCB BULK	DISPOSAL	33.44 TON		70.00000	2,340.80
	ENVIRONMENTAL	DISPOSAL	2,340.80 FEE		.03000	70.22
	TRANSPORTATION	TRANSPORTATION	33.44 DUMP TRUCK		27.50000	919.60
	TRANSPORTATION FUEL	SURCHARGE	919.60 TRIP		.39000	358.64
	SALES TAX	2,340.80			8.00000 %	187.26
	TOWN HOST TAX	2,340.80			6.00000 %	140.45
	SALES TAX	70.22			8.00000 %	5.62
	SALES TAX	919.60			8.00000 %	73.57
	SALES TAX	358.64			8.00000 %	28.69
	8165033301 974487-12					
					Subtotal	4,124.85

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GROUNDWATER & ENVIRONMENTAL SV
 ATTN: PAUL LINDELL
 70 JON BARRETT RD SUITE B
 PATTERSON NY 12563

Invoice Date: 02/06/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971603
 Page #: 3

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total	
001671424GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/02/2012	
	LANDFILL PCB BULK	DISPOSAL 32.58	TON		70.00000	2,280.60	
	ENVIRONMENTAL	DISPOSAL 2,280.60	FEE		.03000	68.42	
	TRANSPORTATION	TRANSPORTATION 32.58	DUMP TRUCK		27.50000	895.95	
	TRANSPORTATION FUEL	SURCHARGE 895.95	TRIP		.39000	349.42	
	SALES TAX	2,280.60			8.00000 %	182.45	
	TOWN HOST TAX	2,280.60			6.00000 %	136.84	
	SALES TAX	68.42			8.00000 %	5.47	
	SALES TAX	895.95			8.00000 %	71.68	
	SALES TAX	349.42			8.00000 %	27.95	
	8165036201 974613-3;						
					Subtotal	4,018.78	

001671425GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/02/2012	
	LANDFILL PCB BULK	DISPOSAL 33.32	TON		70.00000	2,332.40	
	ENVIRONMENTAL	DISPOSAL 2,332.40	FEE		.03000	69.97	
	TRANSPORTATION	TRANSPORTATION 33.32	DUMP TRUCK		27.50000	916.30	
	TRANSPORTATION FUEL	SURCHARGE 916.30	TRIP		.39000	357.36	
	SALES TAX	2,332.40			8.00000 %	186.59	
	TOWN HOST TAX	2,332.40			6.00000 %	139.94	
	SALES TAX	69.97			8.00000 %	5.60	
	SALES TAX	916.30			8.00000 %	73.30	
	SALES TAX	357.36			8.00000 %	28.59	
	8165036801 974613-5;						
					Subtotal	4,110.05	

001671426GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/02/2012
	LANDFILL PCB BULK	DISPOSAL 31.97	TON		70.00000	2,237.90
	ENVIRONMENTAL	DISPOSAL 2,237.90	FEE		.03000	67.14
	TRANSPORTATION	TRANSPORTATION 31.97	DUMP TRUCK		27.50000	879.18
	TRANSPORTATION FUEL	SURCHARGE 879.18	TRIP		.39000	342.88
	SALES TAX	2,237.90			8.00000 %	179.03

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001671424GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/02/2012	
	LANDFILL PCB BULK	DISPOSAL 32.58	TON		70.00000	2,280.60	
	ENVIRONMENTAL	DISPOSAL 2,280.60	FEE		.03000	68.42	
	TRANSPORTATION	TRANSPORTATION 32.58	DUMP TRUCK		27.50000	895.95	
	TRANSPORTATION FUEL	SURCHARGE 895.95	TRIP		.39000	349.42	
	SALES TAX	2,280.60			8.00000 %	182.45	
	TOWN HOST TAX	2,280.60			6.00000 %	136.84	
	SALES TAX	68.42			8.00000 %	5.47	
	SALES TAX	895.95			8.00000 %	71.68	
	SALES TAX	349.42			8.00000 %	27.95	
	8165036201 974613-3:					Subtotal	4,018.78
001671425GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/02/2012	
	LANDFILL PCB BULK	DISPOSAL 33.32	TON		70.00000	2,332.40	
	ENVIRONMENTAL	DISPOSAL 2,332.40	FEE		.03000	69.97	
	TRANSPORTATION	TRANSPORTATION 33.32	DUMP TRUCK		27.50000	916.30	
	TRANSPORTATION FUEL	SURCHARGE 916.30	TRIP		.39000	357.36	
	SALES TAX	2,332.40			8.00000 %	186.59	
	TOWN HOST TAX	2,332.40			6.00000 %	139.94	
	SALES TAX	69.97			8.00000 %	5.60	
	SALES TAX	916.30			8.00000 %	73.30	
	SALES TAX	357.36			8.00000 %	28.59	
	8165036801 974613-5:					Subtotal	4,110.05
001671426GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/02/2012	
	LANDFILL PCB BULK	DISPOSAL 31.97	TON		70.00000	2,237.90	
	ENVIRONMENTAL	DISPOSAL 2,237.90	FEE		.03000	67.14	
	TRANSPORTATION	TRANSPORTATION 31.97	DUMP TRUCK		27.50000	879.18	
	TRANSPORTATION FUEL	SURCHARGE 879.18	TRIP		.39000	342.88	
	SALES TAX	2,237.90			8.00000 %	179.03	

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 PHILADELPHIA
 PA 19101-3648

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Continued



CWM Chemical Services, LLC
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1550 Balmer Rd.
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(716) 286-0263

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GROUNDWATER & ENVIRONMENTAL SV
 ATTN: PAUL LINDELL
 70 JON BARRETT RD SUITE B
 PATTERSON NY 12563

Invoice Date: 02/06/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971603
 Page #: 4

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total
	TOWN HOST TAX	2,237.90			6.00000 %	134.27
	SALES TAX	67.14			8.00000 %	5.37
	SALES TAX	879.18			8.00000 %	70.33
	SALES TAX	342.88			8.00000 %	27.43
	8165036101 974613-2:					
					Subtotal	3,943.53
001671427GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/02/2012
	LANDFILL PCB BULK	DISPOSAL	29.89 TON		70.00000	2,092.30
	ENVIRONMENTAL	DISPOSAL	2,092.30 FEE		.03000	62.77
	TRANSPORTATION	TRANSPORTATION	29.89 DUMP TRUCK		27.50000	821.98
	TRANSPORTATION FUEL	SURCHARGE	821.98 TRIP		.39000	320.57
	SALES TAX	2,092.30			8.00000 %	167.38
	TOWN HOST TAX	2,092.30			6.00000 %	125.54
	SALES TAX	62.77			8.00000 %	5.02
	SALES TAX	821.98			8.00000 %	65.76
	SALES TAX	320.57			8.00000 %	25.65
	8165036501 974613-4:					
					Subtotal	3,686.97
001671428GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/02/2012
	LANDFILL PCB BULK	DISPOSAL	34.15 TON		70.00000	2,390.50
	ENVIRONMENTAL	DISPOSAL	2,390.50 FEE		.03000	71.72
	TRANSPORTATION	TRANSPORTATION	34.15 DUMP TRUCK		27.50000	939.13
	TRANSPORTATION FUEL	SURCHARGE	939.13 TRIP		.39000	366.26
	SALES TAX	2,390.50			8.00000 %	191.24
	TOWN HOST TAX	2,390.50			6.00000 %	143.43
	SALES TAX	71.72			8.00000 %	5.74
	SALES TAX	939.13			8.00000 %	75.13
	SALES TAX	366.26			8.00000 %	29.30
	8165036001 974613-1:					
					Subtotal	4,212.45

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GROUNDWATER & ENVIRONMENTAL SV
 ATTN: PAUL LINDELL
 70 JON BARRETT RD SUITE B
 PATTERSON NY 12563

Invoice Date: 02/06/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971603
 Page #: 4

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total
	TOWN HOST TAX	2,237.90			6.00000 %	134.27
	SALES TAX	67.14			8.00000 %	5.37
	SALES TAX	879.18			8.00000 %	70.33
	SALES TAX	342.88			8.00000 %	27.43
	8165036101 974613-2:					
					Subtotal	3,943.53
001671427GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/02/2012
	LANDFILL PCB BULK	DISPOSAL	29.89 TON		70.00000	2,092.30
	ENVIRONMENTAL	DISPOSAL	2,092.30 FEE		.03000	62.77
	TRANSPORTATION	TRANSPORTATION	29.89 DUMP TRUCK		27.50000	821.98
	TRANSPORTATION FUEL	SURCHARGE	821.98 TRIP		.39000	320.57
	SALES TAX	2,092.30			8.00000 %	167.38
	TOWN HOST TAX	2,092.30			6.00000 %	125.54
	SALES TAX	62.77			8.00000 %	5.02
	SALES TAX	821.98			8.00000 %	65.76
	SALES TAX	320.57			8.00000 %	25.65
	8165036501 974613-4:					
					Subtotal	3,686.97
001671428GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/02/2012
	LANDFILL PCB BULK	DISPOSAL	34.15 TON		70.00000	2,390.50
	ENVIRONMENTAL	DISPOSAL	2,390.50 FEE		.03000	71.72
	TRANSPORTATION	TRANSPORTATION	34.15 DUMP TRUCK		27.50000	939.13
	TRANSPORTATION FUEL	SURCHARGE	939.13 TRIP		.39000	366.26
	SALES TAX	2,390.50			8.00000 %	191.24
	TOWN HOST TAX	2,390.50			6.00000 %	143.43
	SALES TAX	71.72			8.00000 %	5.74
	SALES TAX	939.13			8.00000 %	75.13
	SALES TAX	366.26			8.00000 %	29.30
	8165036001 974613-1:					
					Subtotal	4,212.45

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GROUNDWATER & ENVIRONMENTAL SV
 ATTN: PAUL LINDELL
 70 JON BARRETT RD SUITE B
 PATTERSON NY 12563

Invoice Date: 02/06/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971603
 Page #: 5

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total	
001671432GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/03/2012	
	LANDFILL PCB BULK	DISPOSAL 31.39	TON		70.00000	2,197.30	
	ENVIRONMENTAL	DISPOSAL 2,197.30	FEE		.03000	65.92	
	TRANSPORTATION	TRANSPORTATION 31.39	DUMP TRUCK		27.50000	863.23	
	TRANSPORTATION FUEL	SURCHARGE 863.23	TRIP		.39000	336.66	
	SALES TAX	2,197.30			8.00000 %	175.78	
	TOWN HOST TAX	2,197.30			6.00000 %	131.84	
	SALES TAX	65.92			8.00000 %	5.27	
	SALES TAX	863.23			8.00000 %	69.06	
	SALES TAX	336.66			8.00000 %	26.93	
	8165040101 974691-3;						
					Subtotal	3,871.99	

001671433GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/03/2012	
	LANDFILL PCB BULK	DISPOSAL 31.12	TON		70.00000	2,178.40	
	ENVIRONMENTAL	DISPOSAL 2,178.40	FEE		.03000	65.35	
	TRANSPORTATION	TRANSPORTATION 31.12	DUMP TRUCK		27.50000	855.80	
	TRANSPORTATION FUEL	SURCHARGE 855.80	TRIP		.39000	333.76	
	SALES TAX	2,178.40			8.00000 %	174.27	
	TOWN HOST TAX	2,178.40			6.00000 %	130.70	
	SALES TAX	65.35			8.00000 %	5.23	
	SALES TAX	855.80			8.00000 %	68.46	
	SALES TAX	333.76			8.00000 %	26.70	
	8165040001 974691-2;						
					Subtotal	3,838.67	

001671434GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/03/2012
	LANDFILL PCB BULK	DISPOSAL 31.59	TON		70.00000	2,211.30
	ENVIRONMENTAL	DISPOSAL 2,211.30	FEE		.03000	66.34
	TRANSPORTATION	TRANSPORTATION 31.59	DUMP TRUCK		27.50000	868.73
	TRANSPORTATION FUEL	SURCHARGE 868.73	TRIP		.39000	338.80
	SALES TAX	2,211.30			8.00000 %	176.90

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 PA 19101-3648

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 PATTERSON NY 12563

Invoice Date: 02/06/2012
 Customer #: 378-1480627
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 Page #: 5

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total	
001671432GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/03/2012	
	LANDFILL PCB BULK	DISPOSAL 31.39	TON		70.00000	2,197.30	
	ENVIRONMENTAL	DISPOSAL 2,197.30	FEE		.03000	65.92	
	TRANSPORTATION	TRANSPORTATION 31.39	DUMP TRUCK		27.50000	863.23	
	TRANSPORTATION FUEL	SURCHARGE 863.23	TRIP		.39000	336.66	
	SALES TAX	2,197.30			8.00000 %	175.78	
	TOWN HOST TAX	2,197.30			6.00000 %	131.84	
	SALES TAX	65.92			8.00000 %	5.27	
	SALES TAX	863.23			8.00000 %	69.06	
	SALES TAX	336.66			8.00000 %	26.93	
	8165040101 974691-3;					Subtotal	3,871.99

001671433GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/03/2012	
	LANDFILL PCB BULK	DISPOSAL 31.12	TON		70.00000	2,178.40	
	ENVIRONMENTAL	DISPOSAL 2,178.40	FEE		.03000	65.35	
	TRANSPORTATION	TRANSPORTATION 31.12	DUMP TRUCK		27.50000	855.80	
	TRANSPORTATION FUEL	SURCHARGE 855.80	TRIP		.39000	333.76	
	SALES TAX	2,178.40			8.00000 %	174.27	
	TOWN HOST TAX	2,178.40			6.00000 %	130.70	
	SALES TAX	65.35			8.00000 %	5.23	
	SALES TAX	855.80			8.00000 %	68.46	
	SALES TAX	333.76			8.00000 %	26.70	
	8165040001 974691-2;					Subtotal	3,838.67

001671434GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/03/2012
	LANDFILL PCB BULK	DISPOSAL 31.59	TON		70.00000	2,211.30
	ENVIRONMENTAL	DISPOSAL 2,211.30	FEE		.03000	66.34
	TRANSPORTATION	TRANSPORTATION 31.59	DUMP TRUCK		27.50000	868.73
	TRANSPORTATION FUEL	SURCHARGE 868.73	TRIP		.39000	338.80
	SALES TAX	2,211.30			8.00000 %	176.90

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 PATTERSON NY 12563

Invoice Date: 02/06/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971603
 Page #: 6

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total
	TOWN HOST TAX		2,211.30		6.00000 %	132.68
	SALES TAX		66.34		8.00000 %	5.31
	SALES TAX		868.73		8.00000 %	69.50
	SALES TAX		338.80		8.00000 %	27.10
	8165039601 974691-1;					
					Subtotal	3,896.66

website:WMSOLUTIONS.COM

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\$52,527.81



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 70 JON BARRETT RD SUITE B
 PATTERSON NY 12563

Invoice Date: 02/06/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971603
 Page #: 6

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total
	TOWN HOST TAX		2,211.30		6.00000 %	132.68
	SALES TAX		66.34		8.00000 %	5.31
	SALES TAX		868.73		8.00000 %	69.50
	SALES TAX		338.80		8.00000 %	27.10
	8165039601 974691-1;					
				Subtotal		3,896.66

website:WMSOLUTIONS.COM

WAST10

1100

5200

VENDOR #

ORG#

G/L ACCT #

NYSDEC Gates

1102177

PROJECT NAME

PROJECT #

05

229

Waste Disposal

PHASE #

TASK #

ACTIVITY COD DESCRIPTION

\$52,527.81

2045-9971603

AMOUNT APPROVED

INVOICE #

APPROVAL SIGNATURE

DATE

ENTERED: A/P INITIALS

DATE

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\$52,527.81



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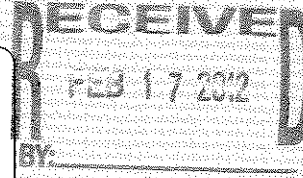
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 PATTERSON NY 12563

Invoice Date: 02/09/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971657
 Page #: 1

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total
001671435GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/08/2012
	LANDFILL PCB BULK	DISPOSAL	31.98 TON		70.00000	2,238.60
	ENVIRONMENTAL	DISPOSAL	2,238.60 FEE		.03000	67.16
	TRANSPORTATION	TRANSPORTATION	31.98 DUMP TRUCK		27.50000	879.45
	TRANSPORTATION FUEL	SURCHARGE	879.45 TRIP		.39000	342.99
	SALES TAX		2,238.60		8.00000 %	179.09
	TOWN HOST TAX		2,238.60		6.00000 %	134.32
	SALES TAX		67.16		8.00000 %	5.37
	SALES TAX		879.45		8.00000 %	70.36
	SALES TAX		342.99		8.00000 %	27.44
	8165046101 974997-1:					
					Subtotal	3,944.78

website:WMSOLUTIONS.COM

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 PA 19101-3648

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\$3,944.78



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GROUNDWATER & ENVIRONMENTAL SV
 ATTN: PAUL LINDELL
 70 JON BARRETT RD SUITE B
 PATTERSON NY 12563

Invoice Date: 02/09/2012
 Customer #: 378-1480627
 Invoice #: 2045-9971657
 Page #: 1

Manifest#	Profile Description	Gener/Quantity	P.O.#/Unit	Biller	Rate	Total
001671435GBF	NY299359 PCB IMPACTED SOIL	015647 NEW YORK DEPT E	NY299359	VHOOKER	Svc Date	02/08/2012
	LANDFILL PCB BULK	DISPOSAL	31.98 TON		70.00000	2,238.60
	ENVIRONMENTAL	DISPOSAL	2,238.60 FEE		.03000	67.16
	TRANSPORTATION	TRANSPORTATION	31.98 DUMP TRUCK		27.50000	879.45
	TRANSPORTATION FUEL	SURCHARGE	879.45 TRIP		.39000	342.99
	SALES TAX		2,238.60		8.00000 %	179.09
	TOWN HOST TAX		2,238.60		6.00000 %	134.32
	SALES TAX		67.16		8.00000 %	5.37
	SALES TAX		879.45		8.00000 %	70.36
	SALES TAX		342.99		8.00000 %	27.44
					Subtotal	3,944.78

8165046101 974997-1:

website:WMSOLUTIONS.COM

WAST10

VENDOR #

1100

ORG#

5200

G/L ACCT #

NYSDEC Gates

PROJECT NAME

1102177

PROJECT #

05

PHASE #

229

TASK #

Waste Disposal

ACTIVITY COD DESCRIPTION

\$3,944.78

AMOUNT APPROVED

2045-9971657

INVOICE #

[Signature]

TURE

DATE

ENTERED: A/P INITIALS

DATE

EMIT TO ADDRESS

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Appendix I – Analytical Laboratory Data

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo

10 Hazelwood Drive

Amherst, NY 14228-2298

Tel: (716)691-2600

TestAmerica Job ID: 480-15228-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

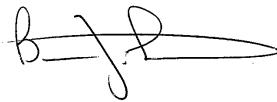
For:

New York State D.E.C.

625 Broadway 9th Floor

Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:

1/25/2012 4:50:41 PM

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com

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results through

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The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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- 11

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Brian Fischer
Project Manager II
1/25/2012 4:50:41 PM



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Definitions/Glossary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15228-1

Qualifiers

GC Semi VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15228-1

Job ID: 480-15228-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative
480-15228-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

GC Semi VOA

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.



Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15228-1

Client Sample ID: E1 (0-1) FBG

Lab Sample ID: 480-15228-1

Date Collected: 01/19/12 14:35

Matrix: Solid

Date Received: 01/20/12 13:35

Percent Solids: 66.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		350	68	ug/Kg	☼	01/23/12 19:37	01/24/12 17:16	1
PCB-1221	ND		350	68	ug/Kg	☼	01/23/12 19:37	01/24/12 17:16	1
PCB-1232	ND		350	68	ug/Kg	☼	01/23/12 19:37	01/24/12 17:16	1
PCB-1242	ND		350	76	ug/Kg	☼	01/23/12 19:37	01/24/12 17:16	1
PCB-1248	ND		350	68	ug/Kg	☼	01/23/12 19:37	01/24/12 17:16	1
PCB-1254	3400		350	74	ug/Kg	☼	01/23/12 19:37	01/24/12 17:16	1
PCB-1260	ND		350	160	ug/Kg	☼	01/23/12 19:37	01/24/12 17:16	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	103		36 - 182				01/23/12 19:37	01/24/12 17:16	1
<i>Tetrachloro-m-xylene</i>	124		24 - 172				01/23/12 19:37	01/24/12 17:16	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15228-1

Client Sample ID: E2 (1) FBG

Lab Sample ID: 480-15228-2

Date Collected: 01/19/12 14:45

Matrix: Solid

Date Received: 01/20/12 13:35

Percent Solids: 68.9

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		320	62	ug/Kg	☼	01/23/12 19:37	01/24/12 17:32	1
PCB-1221	ND		320	62	ug/Kg	☼	01/23/12 19:37	01/24/12 17:32	1
PCB-1232	ND		320	62	ug/Kg	☼	01/23/12 19:37	01/24/12 17:32	1
PCB-1242	ND		320	69	ug/Kg	☼	01/23/12 19:37	01/24/12 17:32	1
PCB-1248	ND		320	62	ug/Kg	☼	01/23/12 19:37	01/24/12 17:32	1
PCB-1254	1800		320	67	ug/Kg	☼	01/23/12 19:37	01/24/12 17:32	1
PCB-1260	ND		320	150	ug/Kg	☼	01/23/12 19:37	01/24/12 17:32	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	69		36 - 182				01/23/12 19:37	01/24/12 17:32	1
<i>Tetrachloro-m-xylene</i>	98		24 - 172				01/23/12 19:37	01/24/12 17:32	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15228-1

Client Sample ID: E3 (1) FBG

Lab Sample ID: 480-15228-3

Date Collected: 01/19/12 14:55

Matrix: Solid

Date Received: 01/20/12 13:35

Percent Solids: 71.1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		320	63	ug/Kg	☼	01/23/12 19:37	01/24/12 17:48	1
PCB-1221	ND		320	63	ug/Kg	☼	01/23/12 19:37	01/24/12 17:48	1
PCB-1232	ND		320	63	ug/Kg	☼	01/23/12 19:37	01/24/12 17:48	1
PCB-1242	ND		320	70	ug/Kg	☼	01/23/12 19:37	01/24/12 17:48	1
PCB-1248	ND		320	63	ug/Kg	☼	01/23/12 19:37	01/24/12 17:48	1
PCB-1254	2800		320	68	ug/Kg	☼	01/23/12 19:37	01/24/12 17:48	1
PCB-1260	ND		320	150	ug/Kg	☼	01/23/12 19:37	01/24/12 17:48	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	83		36 - 182				01/23/12 19:37	01/24/12 17:48	1
<i>Tetrachloro-m-xylene</i>	111		24 - 172				01/23/12 19:37	01/24/12 17:48	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15228-1

Client Sample ID: E4 (0-2) FBG

Lab Sample ID: 480-15228-4

Date Collected: 01/19/12 15:05

Matrix: Solid

Date Received: 01/20/12 13:35

Percent Solids: 76.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		290	57	ug/Kg	☼	01/23/12 19:37	01/24/12 18:03	1
PCB-1221	ND		290	57	ug/Kg	☼	01/23/12 19:37	01/24/12 18:03	1
PCB-1232	ND		290	57	ug/Kg	☼	01/23/12 19:37	01/24/12 18:03	1
PCB-1242	ND		290	63	ug/Kg	☼	01/23/12 19:37	01/24/12 18:03	1
PCB-1248	ND		290	57	ug/Kg	☼	01/23/12 19:37	01/24/12 18:03	1
PCB-1254	ND		290	62	ug/Kg	☼	01/23/12 19:37	01/24/12 18:03	1
PCB-1260	ND		290	140	ug/Kg	☼	01/23/12 19:37	01/24/12 18:03	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	114		36 - 182				01/23/12 19:37	01/24/12 18:03	1
<i>Tetrachloro-m-xylene</i>	132		24 - 172				01/23/12 19:37	01/24/12 18:03	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15228-1

Client Sample ID: E5 (2) FBG

Lab Sample ID: 480-15228-5

Date Collected: 01/20/12 11:35

Matrix: Solid

Date Received: 01/20/12 13:35

Percent Solids: 74.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		300	58	ug/Kg	☼	01/24/12 09:00	01/24/12 19:39	1
PCB-1221	ND		300	58	ug/Kg	☼	01/24/12 09:00	01/24/12 19:39	1
PCB-1232	ND		300	58	ug/Kg	☼	01/24/12 09:00	01/24/12 19:39	1
PCB-1242	ND		300	65	ug/Kg	☼	01/24/12 09:00	01/24/12 19:39	1
PCB-1248	ND		300	58	ug/Kg	☼	01/24/12 09:00	01/24/12 19:39	1
PCB-1254	71	J	300	63	ug/Kg	☼	01/24/12 09:00	01/24/12 19:39	1
PCB-1260	ND		300	140	ug/Kg	☼	01/24/12 09:00	01/24/12 19:39	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	96		36 - 182				01/24/12 09:00	01/24/12 19:39	1
<i>Tetrachloro-m-xylene</i>	121		24 - 172				01/24/12 09:00	01/24/12 19:39	1

Lab Chronicle

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15228-1

Client Sample ID: E1 (0-1) FBG

Lab Sample ID: 480-15228-1

Date Collected: 01/19/12 14:35

Matrix: Solid

Date Received: 01/20/12 13:35

Percent Solids: 66.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49022	01/23/12 19:37	KB	TAL BUF
Total/NA	Analysis	8082		1	49013	01/24/12 17:16	JM	TAL BUF
Total/NA	Analysis	Moisture		1	48886	01/21/12 14:56	ZLR	TAL BUF

Client Sample ID: E2 (1) FBG

Lab Sample ID: 480-15228-2

Date Collected: 01/19/12 14:45

Matrix: Solid

Date Received: 01/20/12 13:35

Percent Solids: 68.9

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49022	01/23/12 19:37	KB	TAL BUF
Total/NA	Analysis	8082		1	49013	01/24/12 17:32	JM	TAL BUF
Total/NA	Analysis	Moisture		1	48886	01/21/12 14:56	ZLR	TAL BUF

Client Sample ID: E3 (1) FBG

Lab Sample ID: 480-15228-3

Date Collected: 01/19/12 14:55

Matrix: Solid

Date Received: 01/20/12 13:35

Percent Solids: 71.1

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49022	01/23/12 19:37	KB	TAL BUF
Total/NA	Analysis	8082		1	49013	01/24/12 17:48	JM	TAL BUF
Total/NA	Analysis	Moisture		1	48886	01/21/12 14:56	ZLR	TAL BUF

Client Sample ID: E4 (0-2) FBG

Lab Sample ID: 480-15228-4

Date Collected: 01/19/12 15:05

Matrix: Solid

Date Received: 01/20/12 13:35

Percent Solids: 76.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49022	01/23/12 19:37	KB	TAL BUF
Total/NA	Analysis	8082		1	49013	01/24/12 18:03	JM	TAL BUF
Total/NA	Analysis	Moisture		1	48886	01/21/12 14:56	ZLR	TAL BUF

Client Sample ID: E5 (2) FBG

Lab Sample ID: 480-15228-5

Date Collected: 01/20/12 11:35

Matrix: Solid

Date Received: 01/20/12 13:35

Percent Solids: 74.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49055	01/24/12 09:00	CM	TAL BUF
Total/NA	Analysis	8082		1	49013	01/24/12 19:39	JM	TAL BUF
Total/NA	Analysis	Moisture		1	48886	01/21/12 14:56	ZLR	TAL BUF

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15228-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	USDA		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC Secondary AB	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15228-1

Method	Method Description	Protocol	Laboratory
8082	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15228-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15228-1	E1 (0-1) FBG	Solid	01/19/12 14:35	01/20/12 13:35
480-15228-2	E2 (1) FBG	Solid	01/19/12 14:45	01/20/12 13:35
480-15228-3	E3 (1) FBG	Solid	01/19/12 14:55	01/20/12 13:35
480-15228-4	E4 (0-2) FBG	Solid	01/19/12 15:05	01/20/12 13:35
480-15228-5	E5 (2) FBG	Solid	01/20/12 11:35	01/20/12 13:35

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Chain of Custody Record

TestAmerica Laboratories, Inc.

Client Contact GES for NYSDEC 70 Jon Barrett Rd., Suite B Patterson, NY 12563 (866) 839-5195 Phone (845) 878-8077 FAX Project Name: 840 Trolley Boulevard, Gates, New York Site: NYSDEC - Trolley Boulevard P.O.#		Project Manager: Paul Lindell Tel/Fax: ext. 3859 Analysis Turnaround Time Calendar (C) or Work Days (W) TAT if different from below <input type="checkbox"/> 2 weeks <input type="checkbox"/> 1 week <input checked="" type="checkbox"/> 3 days <input type="checkbox"/> 1 day		Site Contact Lab Contact: TCLP RES-C-DES FCB's (002)		Date: Carrier:	COC No. of COCs Job No. 1102177 SDG No. Sample Specific Notes:
Sample Date	Sample Time	Sample Type	Matrix	4 of Cont.			
1/4/12	1435	Grab	Soil	4	X		
1/4/12	1445	↓	Soil	4	X		
1/4/12	1455	↓	Soil	4	X		
1/4/12	1505	↓	Soil	4	X		
1/20/12	0900	↓	Soil	2	X		
1/20/12	1135	↓	Soil	4	X		
Sample Identification E1 (0-1) fby E2 (1) fby E3 (1) fby E4 (0-2) fby Waste Class E5 (2) fby					<input type="checkbox"/> Return To Client <input checked="" type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)		
Preservation Used: 1=Ice, 2=HCl, 3=H2SO4, 4=HNO3, 5=NaOH, 6=Other					<input checked="" type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input type="checkbox"/> Unknown		
Possible Hazard Identification					Special Instructions/OC Requirements & Comments:		
Relinquished by: <i>W. Chella</i>					Received by: <i>[Signature]</i>		
Company: GES					Company: T&E		
Date/Time: 1/20/12 1335					Date/Time: 1-20-12 1735		
Relinquished by:					Received by:		
Company:					Company:		
Date/Time:					Date/Time:		



55116 #5

Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15228-1

Login Number: 15228

List Source: TestAmerica Buffalo

List Number: 1

Creator: Janish, Carl

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	N/A	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	GES
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	



TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo

10 Hazelwood Drive

Amherst, NY 14228-2298

Tel: (716)691-2600

TestAmerica Job ID: 480-15274-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

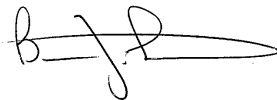
For:

New York State D.E.C.

625 Broadway 9th Floor

Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:

1/25/2012 4:56:11 PM

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com

LINKS

Review your project
results through

TotalAccess

Have a Question?



Visit us at:

www.testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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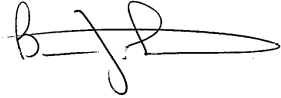
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I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Brian Fischer
Project Manager II
1/25/2012 4:56:11 PM



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Definitions/Glossary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15274-1

Qualifiers

GC Semi VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15274-1

Job ID: 480-15274-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative
480-15274-1

Comments

No additional comments.

Receipt

The following samples were received at the laboratory outside the required temperature criteria: . The samples are considered acceptable since it was collected and submitted to the laboratory on the same day and there is evidence that the chilling process has begun.

All other samples were received in good condition within temperature requirements.

GC Semi VOA

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.



Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15274-1

Client Sample ID: E6 (0-1) fbg

Lab Sample ID: 480-15274-1

Date Collected: 01/23/12 12:10

Matrix: Solid

Date Received: 01/23/12 15:25

Percent Solids: 79.0

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		260	50	ug/Kg	☼	01/23/12 19:37	01/24/12 20:26	1
PCB-1221	ND		260	50	ug/Kg	☼	01/23/12 19:37	01/24/12 20:26	1
PCB-1232	ND		260	50	ug/Kg	☼	01/23/12 19:37	01/24/12 20:26	1
PCB-1242	ND		260	56	ug/Kg	☼	01/23/12 19:37	01/24/12 20:26	1
PCB-1248	ND		260	51	ug/Kg	☼	01/23/12 19:37	01/24/12 20:26	1
PCB-1254	240	J	260	54	ug/Kg	☼	01/23/12 19:37	01/24/12 20:26	1
PCB-1260	ND		260	120	ug/Kg	☼	01/23/12 19:37	01/24/12 20:26	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	117		36 - 182				01/23/12 19:37	01/24/12 20:26	1
<i>Tetrachloro-m-xylene</i>	134		24 - 172				01/23/12 19:37	01/24/12 20:26	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15274-1

Client Sample ID: E7 (0-1) fbg

Lab Sample ID: 480-15274-2

Date Collected: 01/23/12 12:20

Matrix: Solid

Date Received: 01/23/12 15:25

Percent Solids: 89.3

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		260	51	ug/Kg	☼	01/23/12 19:37	01/24/12 20:42	1
PCB-1221	ND		260	51	ug/Kg	☼	01/23/12 19:37	01/24/12 20:42	1
PCB-1232	ND		260	51	ug/Kg	☼	01/23/12 19:37	01/24/12 20:42	1
PCB-1242	ND		260	56	ug/Kg	☼	01/23/12 19:37	01/24/12 20:42	1
PCB-1248	ND		260	51	ug/Kg	☼	01/23/12 19:37	01/24/12 20:42	1
PCB-1254	260		260	55	ug/Kg	☼	01/23/12 19:37	01/24/12 20:42	1
PCB-1260	ND		260	120	ug/Kg	☼	01/23/12 19:37	01/24/12 20:42	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	116		36 - 182				01/23/12 19:37	01/24/12 20:42	1
<i>Tetrachloro-m-xylene</i>	137		24 - 172				01/23/12 19:37	01/24/12 20:42	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15274-1

Client Sample ID: E8 (2) fbg

Lab Sample ID: 480-15274-3

Date Collected: 01/23/12 12:45

Matrix: Solid

Date Received: 01/23/12 15:25

Percent Solids: 72.6

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		290	56	ug/Kg	☼	01/23/12 19:37	01/24/12 20:58	1
PCB-1221	ND		290	56	ug/Kg	☼	01/23/12 19:37	01/24/12 20:58	1
PCB-1232	ND		290	56	ug/Kg	☼	01/23/12 19:37	01/24/12 20:58	1
PCB-1242	ND		290	63	ug/Kg	☼	01/23/12 19:37	01/24/12 20:58	1
PCB-1248	ND		290	57	ug/Kg	☼	01/23/12 19:37	01/24/12 20:58	1
PCB-1254	2500		290	61	ug/Kg	☼	01/23/12 19:37	01/24/12 20:58	1
PCB-1260	ND		290	130	ug/Kg	☼	01/23/12 19:37	01/24/12 20:58	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	88		36 - 182				01/23/12 19:37	01/24/12 20:58	1
<i>Tetrachloro-m-xylene</i>	110		24 - 172				01/23/12 19:37	01/24/12 20:58	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15274-1

Client Sample ID: E9 (2) fbg

Lab Sample ID: 480-15274-4

Date Collected: 01/23/12 13:15

Matrix: Solid

Date Received: 01/23/12 15:25

Percent Solids: 80.6

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		280	54	ug/Kg	☼	01/23/12 19:37	01/24/12 21:14	1
PCB-1221	ND		280	54	ug/Kg	☼	01/23/12 19:37	01/24/12 21:14	1
PCB-1232	ND		280	54	ug/Kg	☼	01/23/12 19:37	01/24/12 21:14	1
PCB-1242	ND		280	60	ug/Kg	☼	01/23/12 19:37	01/24/12 21:14	1
PCB-1248	ND		280	54	ug/Kg	☼	01/23/12 19:37	01/24/12 21:14	1
PCB-1254	250	J	280	58	ug/Kg	☼	01/23/12 19:37	01/24/12 21:14	1
PCB-1260	ND		280	130	ug/Kg	☼	01/23/12 19:37	01/24/12 21:14	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	109		36 - 182				01/23/12 19:37	01/24/12 21:14	1
<i>Tetrachloro-m-xylene</i>	129		24 - 172				01/23/12 19:37	01/24/12 21:14	1

Lab Chronicle

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15274-1

Client Sample ID: E6 (0-1) fbg

Lab Sample ID: 480-15274-1

Date Collected: 01/23/12 12:10

Matrix: Solid

Date Received: 01/23/12 15:25

Percent Solids: 79.0

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49022	01/23/12 19:37	KB	TAL BUF
Total/NA	Analysis	8082		1	49013	01/24/12 20:26	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49101	01/24/12 12:10	ZLR	TAL BUF

Client Sample ID: E7 (0-1) fbg

Lab Sample ID: 480-15274-2

Date Collected: 01/23/12 12:20

Matrix: Solid

Date Received: 01/23/12 15:25

Percent Solids: 89.3

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49022	01/23/12 19:37	KB	TAL BUF
Total/NA	Analysis	8082		1	49013	01/24/12 20:42	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49101	01/24/12 12:10	ZLR	TAL BUF

Client Sample ID: E8 (2) fbg

Lab Sample ID: 480-15274-3

Date Collected: 01/23/12 12:45

Matrix: Solid

Date Received: 01/23/12 15:25

Percent Solids: 72.6

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49022	01/23/12 19:37	KB	TAL BUF
Total/NA	Analysis	8082		1	49013	01/24/12 20:58	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49101	01/24/12 12:10	ZLR	TAL BUF

Client Sample ID: E9 (2) fbg

Lab Sample ID: 480-15274-4

Date Collected: 01/23/12 13:15

Matrix: Solid

Date Received: 01/23/12 15:25

Percent Solids: 80.6

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49022	01/23/12 19:37	KB	TAL BUF
Total/NA	Analysis	8082		1	49013	01/24/12 21:14	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49101	01/24/12 12:10	ZLR	TAL BUF

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15274-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	USDA		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC Secondary AB	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15274-1

Method	Method Description	Protocol	Laboratory
8082	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15274-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15274-1	E6 (0-1) fbg	Solid	01/23/12 12:10	01/23/12 15:25
480-15274-2	E7 (0-1) fbg	Solid	01/23/12 12:20	01/23/12 15:25
480-15274-3	E8 (2) fbg	Solid	01/23/12 12:45	01/23/12 15:25
480-15274-4	E9 (2) fbg	Solid	01/23/12 13:15	01/23/12 15:25

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Chain of Custody Record

TestAmerica Laboratories, Inc.

Client Contact		Project Manager: Paul Lindell		Site Contact:		Date:	
GES for NYSDEC		Tel/Fax: ext. 3859		Lab Contact:		Carrier:	
70 Jon Barrett Rd., Suite B		Analysis Turnaround Time				COC No. 1 of 1 COCs	
Patterson, NY 12563		Calendar (C) or Work Days (W)				Job No. 1102177	
(866) 839-5195 Phone		TAT if different from Below				SDG No.	
(845) 878-8077 FAX		<input type="checkbox"/> 2 weeks <input type="checkbox"/> 1 week <input type="checkbox"/> 2 days <input type="checkbox"/> 1 day				Sample Specific Notes:	
Project Name: 640 Trolley Boulevard, Gates, New York							
Site: NYSDEC - Trolley Boulevard							
P O #							
Sample Identification	Sample Date	Sample Time	Sample Type	Matrix	# of Cont.	PCBs (8082)	
E6 (0-1) fbg	1/23/12	1210	Grab	Soil	2	X	
E7 (0-1) fbg	1/23/12	1220	↓	↓	↓	X	
E8 (2) fbg	1/23/12	1245	↓	↓	↓	X	
E9 (2) fbg	1/23/12	1315	↓	↓	↓	X	

Preservation Used: 1= Ice, 2= HCl, 3= H2SO4, 4= HNO3, 5= NaOH, 6= Other 2
 Possible Hazard Identification
 Non-Hazard Flammable Skin Irritant Poison B Unknown

Special Instructions/QC Requirements & Comments:

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
 Return To Client Disposal By Lab Archive For Months

Relinquished by: *[Signature]* Company: GES Date/Time: 1/23/12 1525
 Relinquished by: *[Signature]* Company: *[Signature]* Date/Time: 01/23/12 1525
 Relinquished by: _____ Company: _____ Date/Time: _____

1030, SOME DAY, ~~10~~



Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15274-1

Login Number: 15274

List Source: TestAmerica Buffalo

List Number: 1

Creator: Kinecki, Kenneth

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	10.3 C
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	GES
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo

10 Hazelwood Drive

Amherst, NY 14228-2298

Tel: (716)691-2600

TestAmerica Job ID: 480-15306-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

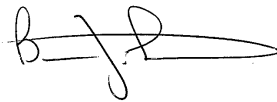
For:

New York State D.E.C.

625 Broadway 9th Floor

Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:

1/26/2012 5:39:31 PM

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com

LINKS

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www.testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Brian Fischer
Project Manager II
1/26/2012 5:39:31 PM



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Definitions/Glossary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15306-1

Qualifiers

GC Semi VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15306-1

Job ID: 480-15306-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative
480-15306-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

GC Semi VOA

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.



Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15306-1

Client Sample ID: E 10 (1) FBG

Lab Sample ID: 480-15306-1

Date Collected: 01/24/12 14:20

Matrix: Solid

Date Received: 01/24/12 16:42

Percent Solids: 78.2

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		240	46	ug/Kg	☼	01/25/12 09:17	01/26/12 05:09	1
PCB-1221	ND		240	46	ug/Kg	☼	01/25/12 09:17	01/26/12 05:09	1
PCB-1232	ND		240	46	ug/Kg	☼	01/25/12 09:17	01/26/12 05:09	1
PCB-1242	ND		240	51	ug/Kg	☼	01/25/12 09:17	01/26/12 05:09	1
PCB-1248	ND		240	46	ug/Kg	☼	01/25/12 09:17	01/26/12 05:09	1
PCB-1254	120	J	240	50	ug/Kg	☼	01/25/12 09:17	01/26/12 05:09	1
PCB-1260	ND		240	110	ug/Kg	☼	01/25/12 09:17	01/26/12 05:09	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	66		36 - 182				01/25/12 09:17	01/26/12 05:09	1
<i>Tetrachloro-m-xylene</i>	76		24 - 172				01/25/12 09:17	01/26/12 05:09	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15306-1

Client Sample ID: E 11 (1) FBG

Lab Sample ID: 480-15306-2

Date Collected: 01/24/12 14:25

Matrix: Solid

Date Received: 01/24/12 16:42

Percent Solids: 78.4

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		290	56	ug/Kg	☼	01/25/12 09:17	01/26/12 05:24	1
PCB-1221	ND		290	56	ug/Kg	☼	01/25/12 09:17	01/26/12 05:24	1
PCB-1232	ND		290	56	ug/Kg	☼	01/25/12 09:17	01/26/12 05:24	1
PCB-1242	ND		290	62	ug/Kg	☼	01/25/12 09:17	01/26/12 05:24	1
PCB-1248	ND		290	56	ug/Kg	☼	01/25/12 09:17	01/26/12 05:24	1
PCB-1254	2500		290	61	ug/Kg	☼	01/25/12 09:17	01/26/12 05:24	1
PCB-1260	ND		290	130	ug/Kg	☼	01/25/12 09:17	01/26/12 05:24	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	87		36 - 182				01/25/12 09:17	01/26/12 05:24	1
<i>Tetrachloro-m-xylene</i>	90		24 - 172				01/25/12 09:17	01/26/12 05:24	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15306-1

Client Sample ID: E 12 (1) FBG

Lab Sample ID: 480-15306-3

Date Collected: 01/24/12 14:30

Matrix: Solid

Date Received: 01/24/12 16:42

Percent Solids: 87.9

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		230	45	ug/Kg	☼	01/25/12 09:17	01/26/12 05:38	1
PCB-1221	ND		230	45	ug/Kg	☼	01/25/12 09:17	01/26/12 05:38	1
PCB-1232	ND		230	45	ug/Kg	☼	01/25/12 09:17	01/26/12 05:38	1
PCB-1242	ND		230	50	ug/Kg	☼	01/25/12 09:17	01/26/12 05:38	1
PCB-1248	ND		230	45	ug/Kg	☼	01/25/12 09:17	01/26/12 05:38	1
PCB-1254	50	J	230	48	ug/Kg	☼	01/25/12 09:17	01/26/12 05:38	1
PCB-1260	ND		230	110	ug/Kg	☼	01/25/12 09:17	01/26/12 05:38	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	106		36 - 182				01/25/12 09:17	01/26/12 05:38	1
<i>Tetrachloro-m-xylene</i>	107		24 - 172				01/25/12 09:17	01/26/12 05:38	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15306-1

Client Sample ID: E 13 (1) FBG

Lab Sample ID: 480-15306-4

Date Collected: 01/24/12 14:35

Matrix: Solid

Date Received: 01/24/12 16:42

Percent Solids: 77.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		250	49	ug/Kg	☼	01/25/12 09:17	01/26/12 05:53	1
PCB-1221	ND		250	49	ug/Kg	☼	01/25/12 09:17	01/26/12 05:53	1
PCB-1232	ND		250	49	ug/Kg	☼	01/25/12 09:17	01/26/12 05:53	1
PCB-1242	ND		250	55	ug/Kg	☼	01/25/12 09:17	01/26/12 05:53	1
PCB-1248	ND		250	50	ug/Kg	☼	01/25/12 09:17	01/26/12 05:53	1
PCB-1254	180	J	250	53	ug/Kg	☼	01/25/12 09:17	01/26/12 05:53	1
PCB-1260	ND		250	120	ug/Kg	☼	01/25/12 09:17	01/26/12 05:53	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	97		36 - 182				01/25/12 09:17	01/26/12 05:53	1
<i>Tetrachloro-m-xylene</i>	101		24 - 172				01/25/12 09:17	01/26/12 05:53	1

Lab Chronicle

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15306-1

Client Sample ID: E 10 (1) FBG

Lab Sample ID: 480-15306-1

Date Collected: 01/24/12 14:20

Matrix: Solid

Date Received: 01/24/12 16:42

Percent Solids: 78.2

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49191	01/25/12 09:17	CM	TAL BUF
Total/NA	Analysis	8082		1	49294	01/26/12 05:09	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49279	01/25/12 15:43	ZLR	TAL BUF

Client Sample ID: E 11 (1) FBG

Lab Sample ID: 480-15306-2

Date Collected: 01/24/12 14:25

Matrix: Solid

Date Received: 01/24/12 16:42

Percent Solids: 78.4

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49191	01/25/12 09:17	CM	TAL BUF
Total/NA	Analysis	8082		1	49294	01/26/12 05:24	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49279	01/25/12 15:43	ZLR	TAL BUF

Client Sample ID: E 12 (1) FBG

Lab Sample ID: 480-15306-3

Date Collected: 01/24/12 14:30

Matrix: Solid

Date Received: 01/24/12 16:42

Percent Solids: 87.9

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49191	01/25/12 09:17	CM	TAL BUF
Total/NA	Analysis	8082		1	49294	01/26/12 05:38	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49279	01/25/12 15:43	ZLR	TAL BUF

Client Sample ID: E 13 (1) FBG

Lab Sample ID: 480-15306-4

Date Collected: 01/24/12 14:35

Matrix: Solid

Date Received: 01/24/12 16:42

Percent Solids: 77.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49191	01/25/12 09:17	CM	TAL BUF
Total/NA	Analysis	8082		1	49294	01/26/12 05:53	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49279	01/25/12 15:43	ZLR	TAL BUF

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15306-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	USDA		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC Secondary AB	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15306-1

Method	Method Description	Protocol	Laboratory
8082	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15306-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15306-1	E 10 (1) FBG	Solid	01/24/12 14:20	01/24/12 16:42
480-15306-2	E 11 (1) FBG	Solid	01/24/12 14:25	01/24/12 16:42
480-15306-3	E 12 (1) FBG	Solid	01/24/12 14:30	01/24/12 16:42
480-15306-4	E 13 (1) FBG	Solid	01/24/12 14:35	01/24/12 16:42

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Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15306-1

Login Number: 15306

List Source: TestAmerica Buffalo

List Number: 1

Creator: May, Joel M

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	



TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo

10 Hazelwood Drive

Amherst, NY 14228-2298

Tel: (716)691-2600

TestAmerica Job ID: 480-15344-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

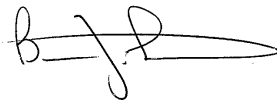
For:

New York State D.E.C.

625 Broadway 9th Floor

Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:

1/30/2012 2:18:00 PM

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com

LINKS

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www.testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Brian Fischer
Project Manager II
1/30/2012 2:18:00 PM



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Definitions/Glossary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15344-1

Qualifiers

GC Semi VOA

Qualifier	Qualifier Description
X	Surrogate is outside control limits

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15344-1

Job ID: 480-15344-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative
480-15344-1

Comments

No additional comments.

Receipt

The following samples were received at the laboratory outside the required temperature criteria: . The samples are considered acceptable since it was collected and submitted to the laboratory on the same day and there is evidence that the chilling process has begun.

All other samples were received in good condition within temperature requirements.

GC Semi VOA

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

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Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15344-1

Client Sample ID: E14 (0-1) fbg

Lab Sample ID: 480-15344-1

Date Collected: 01/25/12 11:30

Matrix: Solid

Date Received: 01/25/12 14:10

Percent Solids: 82.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		260	50	ug/Kg	☼	01/26/12 08:45	01/26/12 22:56	1
PCB-1221	ND		260	50	ug/Kg	☼	01/26/12 08:45	01/26/12 22:56	1
PCB-1232	ND		260	50	ug/Kg	☼	01/26/12 08:45	01/26/12 22:56	1
PCB-1242	ND		260	56	ug/Kg	☼	01/26/12 08:45	01/26/12 22:56	1
PCB-1248	ND		260	50	ug/Kg	☼	01/26/12 08:45	01/26/12 22:56	1
PCB-1254	ND		260	54	ug/Kg	☼	01/26/12 08:45	01/26/12 22:56	1
PCB-1260	ND		260	120	ug/Kg	☼	01/26/12 08:45	01/26/12 22:56	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	89		36 - 182				01/26/12 08:45	01/26/12 22:56	1
<i>Tetrachloro-m-xylene</i>	112		24 - 172				01/26/12 08:45	01/26/12 22:56	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15344-1

Client Sample ID: E15 (1) fbg

Lab Sample ID: 480-15344-2

Date Collected: 01/25/12 11:35

Matrix: Solid

Date Received: 01/25/12 14:10

Percent Solids: 91.3

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		260	50	ug/Kg	☼	01/26/12 08:45	01/26/12 23:11	1
PCB-1221	ND		260	50	ug/Kg	☼	01/26/12 08:45	01/26/12 23:11	1
PCB-1232	ND		260	50	ug/Kg	☼	01/26/12 08:45	01/26/12 23:11	1
PCB-1242	ND		260	56	ug/Kg	☼	01/26/12 08:45	01/26/12 23:11	1
PCB-1248	ND		260	50	ug/Kg	☼	01/26/12 08:45	01/26/12 23:11	1
PCB-1254	510		260	54	ug/Kg	☼	01/26/12 08:45	01/26/12 23:11	1
PCB-1260	ND		260	120	ug/Kg	☼	01/26/12 08:45	01/26/12 23:11	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	107		36 - 182	01/26/12 08:45	01/26/12 23:11	1
Tetrachloro-m-xylene	0	X	24 - 172	01/26/12 08:45	01/26/12 23:11	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15344-1

Client Sample ID: E16 (0-1) fbg

Lab Sample ID: 480-15344-3

Date Collected: 01/25/12 11:40

Matrix: Solid

Date Received: 01/25/12 14:10

Percent Solids: 66.7

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		360	71	ug/Kg	☼	01/26/12 08:45	01/26/12 23:27	1
PCB-1221	ND		360	71	ug/Kg	☼	01/26/12 08:45	01/26/12 23:27	1
PCB-1232	ND		360	71	ug/Kg	☼	01/26/12 08:45	01/26/12 23:27	1
PCB-1242	ND		360	79	ug/Kg	☼	01/26/12 08:45	01/26/12 23:27	1
PCB-1248	ND		360	71	ug/Kg	☼	01/26/12 08:45	01/26/12 23:27	1
PCB-1254	9000		360	76	ug/Kg	☼	01/26/12 08:45	01/26/12 23:27	1
PCB-1260	ND		360	170	ug/Kg	☼	01/26/12 08:45	01/26/12 23:27	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	91		36 - 182				01/26/12 08:45	01/26/12 23:27	1
<i>Tetrachloro-m-xylene</i>	107		24 - 172				01/26/12 08:45	01/26/12 23:27	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15344-1

Client Sample ID: E17 (0-1) fbg

Lab Sample ID: 480-15344-4

Date Collected: 01/25/12 11:45

Matrix: Solid

Date Received: 01/25/12 14:10

Percent Solids: 83.2

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		280	55	ug/Kg	☼	01/26/12 08:45	01/26/12 23:43	1
PCB-1221	ND		280	55	ug/Kg	☼	01/26/12 08:45	01/26/12 23:43	1
PCB-1232	ND		280	55	ug/Kg	☼	01/26/12 08:45	01/26/12 23:43	1
PCB-1242	ND		280	61	ug/Kg	☼	01/26/12 08:45	01/26/12 23:43	1
PCB-1248	ND		280	55	ug/Kg	☼	01/26/12 08:45	01/26/12 23:43	1
PCB-1254	640		280	60	ug/Kg	☼	01/26/12 08:45	01/26/12 23:43	1
PCB-1260	ND		280	130	ug/Kg	☼	01/26/12 08:45	01/26/12 23:43	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	90		36 - 182				01/26/12 08:45	01/26/12 23:43	1
<i>Tetrachloro-m-xylene</i>	117		24 - 172				01/26/12 08:45	01/26/12 23:43	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15344-1

Client Sample ID: E18 (0-1) fbg

Lab Sample ID: 480-15344-5

Date Collected: 01/25/12 11:50

Matrix: Solid

Date Received: 01/25/12 14:10

Percent Solids: 78.7

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		300	59	ug/Kg	☼	01/26/12 08:47	01/26/12 23:59	1
PCB-1221	ND		300	59	ug/Kg	☼	01/26/12 08:47	01/26/12 23:59	1
PCB-1232	ND		300	59	ug/Kg	☼	01/26/12 08:47	01/26/12 23:59	1
PCB-1242	ND		300	65	ug/Kg	☼	01/26/12 08:47	01/26/12 23:59	1
PCB-1248	ND		300	59	ug/Kg	☼	01/26/12 08:47	01/26/12 23:59	1
PCB-1254	880		300	64	ug/Kg	☼	01/26/12 08:47	01/26/12 23:59	1
PCB-1260	ND		300	140	ug/Kg	☼	01/26/12 08:47	01/26/12 23:59	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	85		36 - 182				01/26/12 08:47	01/26/12 23:59	1
<i>Tetrachloro-m-xylene</i>	111		24 - 172				01/26/12 08:47	01/26/12 23:59	1

Lab Chronicle

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15344-1

Client Sample ID: E14 (0-1) fbg

Date Collected: 01/25/12 11:30

Date Received: 01/25/12 14:10

Lab Sample ID: 480-15344-1

Matrix: Solid
 Percent Solids: 82.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49332	01/26/12 08:45	CM	TAL BUF
Total/NA	Analysis	8082		1	49421	01/26/12 22:56	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49474	01/26/12 19:27	ZLR	TAL BUF

Client Sample ID: E15 (1) fbg

Date Collected: 01/25/12 11:35

Date Received: 01/25/12 14:10

Lab Sample ID: 480-15344-2

Matrix: Solid
 Percent Solids: 91.3

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49332	01/26/12 08:45	CM	TAL BUF
Total/NA	Analysis	8082		1	49421	01/26/12 23:11	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49474	01/26/12 19:27	ZLR	TAL BUF

Client Sample ID: E16 (0-1) fbg

Date Collected: 01/25/12 11:40

Date Received: 01/25/12 14:10

Lab Sample ID: 480-15344-3

Matrix: Solid
 Percent Solids: 66.7

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49332	01/26/12 08:45	CM	TAL BUF
Total/NA	Analysis	8082		1	49421	01/26/12 23:27	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49474	01/26/12 19:27	ZLR	TAL BUF

Client Sample ID: E17 (0-1) fbg

Date Collected: 01/25/12 11:45

Date Received: 01/25/12 14:10

Lab Sample ID: 480-15344-4

Matrix: Solid
 Percent Solids: 83.2

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49332	01/26/12 08:45	CM	TAL BUF
Total/NA	Analysis	8082		1	49421	01/26/12 23:43	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49474	01/26/12 19:27	ZLR	TAL BUF

Client Sample ID: E18 (0-1) fbg

Date Collected: 01/25/12 11:50

Date Received: 01/25/12 14:10

Lab Sample ID: 480-15344-5

Matrix: Solid
 Percent Solids: 78.7

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49332	01/26/12 08:47	CM	TAL BUF
Total/NA	Analysis	8082		1	49421	01/26/12 23:59	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49474	01/26/12 19:27	ZLR	TAL BUF

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15344-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	USDA		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC Secondary AB	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15344-1

Method	Method Description	Protocol	Laboratory
8082	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15344-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15344-1	E14 (0-1) fbg	Solid	01/25/12 11:30	01/25/12 14:10
480-15344-2	E15 (1) fbg	Solid	01/25/12 11:35	01/25/12 14:10
480-15344-3	E16 (0-1) fbg	Solid	01/25/12 11:40	01/25/12 14:10
480-15344-4	E17 (0-1) fbg	Solid	01/25/12 11:45	01/25/12 14:10
480-15344-5	E18 (0-1) fbg	Solid	01/25/12 11:50	01/25/12 14:10

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Chain of Custody Record

Project Manager: Paul Lindell Tel/Fax: ext. 3859		Site Contact: Lab Contact:		Date:	Carrier:	COC No.:	of	COC's
Analysis Turnaround Time Calendar (C) or Work Days (W) TAT if different from Below <u>3</u> <u>days</u> <input type="checkbox"/> 2 weeks <input type="checkbox"/> 1 week <input type="checkbox"/> 2 days <input type="checkbox"/> 1 day		Preferred Sample		FCR# (8082)		Job No. 1102177		
Client Contact	Project Name: 840 Trolley Boulevard, Gates, New York	Sample Identification	Sample Date	Sample Time	Sample Type	Matrix	# of Cont.	SDG No.
GES for NYSDEC	70 Jon Barrett Rd., Suite B	E14 (0-1) fbg	1/25/12	1130	Grab	Soil	2	
(866) 639-5195	(845) 878-8077	E15 (1) fbg		1135				
Phone	FAX	E16 (0-1) fbg		1140				
Project Name: 840 Trolley Boulevard, Gates, New York	Site: NYSDEC - Trolley Boulevard	E17 (0-1) fbg		1145				
P O #		E18 (0-1) fbg		1150				
Preservation 1: 1= Ice, 2= HCl; 3= H2SO4; 4= HNO3; 5= NaOH; 6= Other <u>3</u>		Possible Hazard Identification		Return To Client <input checked="" type="checkbox"/>		Disposal By Lab <input type="checkbox"/>		Archive For <u>Months</u>
<input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant		<input type="checkbox"/> Poison B <input type="checkbox"/> Unknown		Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)				
Special Instructions/QC Requirements & Comments:								
Relinquished by: <u>[Signature]</u>		Date/Time: 1/25/12 1410		Company: <u>GES</u>		Received by: <u>[Signature]</u>		Date/Time: 1/25/12 1410
Relinquished by:		Date/Time:		Company:		Received by:		Date/Time:
Relinquished by:		Date/Time:		Company:		Received by:		Date/Time:

Form No. CA-C-WI-002, dated 04/07/2011

10.4°C, SOMEBODY W/ICE

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Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15344-1

Login Number: 15344

List Source: TestAmerica Buffalo

List Number: 1

Creator: Kinecki, Kenneth

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	10.4 C, same day w/ice
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	GES
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo
10 Hazelwood Drive
Amherst, NY 14228-2298
Tel: (716)691-2600

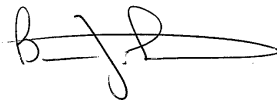
TestAmerica Job ID: 480-15415-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

For:

New York State D.E.C.
625 Broadway 9th Floor
Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:
1/31/2012 2:25:03 PM

Brian Fischer
Project Manager II
brian.fischer@testamericainc.com

LINKS

Review your project
results through
TotalAccess

Have a Question?



Visit us at:
www.testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Brian Fischer
Project Manager II
1/31/2012 2:25:03 PM



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Definitions/Glossary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15415-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15415-1

Job ID: 480-15415-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative
480-15415-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

GC Semi VOA

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.



Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15415-1

Client Sample ID: E1 (0-2) FBG

Lab Sample ID: 480-15415-1

Date Collected: 01/26/12 13:00

Matrix: Solid

Date Received: 01/26/12 15:40

Percent Solids: 78.9

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		280	55	ug/Kg	☼	01/28/12 11:23	01/30/12 10:04	1
PCB-1221	ND		280	55	ug/Kg	☼	01/28/12 11:23	01/30/12 10:04	1
PCB-1232	ND		280	55	ug/Kg	☼	01/28/12 11:23	01/30/12 10:04	1
PCB-1242	ND		280	61	ug/Kg	☼	01/28/12 11:23	01/30/12 10:04	1
PCB-1248	ND		280	55	ug/Kg	☼	01/28/12 11:23	01/30/12 10:04	1
PCB-1254	ND		280	59	ug/Kg	☼	01/28/12 11:23	01/30/12 10:04	1
PCB-1260	ND		280	130	ug/Kg	☼	01/28/12 11:23	01/30/12 10:04	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	119		36 - 182				01/28/12 11:23	01/30/12 10:04	1
<i>Tetrachloro-m-xylene</i>	107		24 - 172				01/28/12 11:23	01/30/12 10:04	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15415-1

Client Sample ID: E2 (2) FBG

Lab Sample ID: 480-15415-2

Date Collected: 01/26/12 13:10

Matrix: Solid

Date Received: 01/26/12 15:40

Percent Solids: 80.2

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		250	48	ug/Kg	☼	01/28/12 11:23	01/30/12 10:19	1
PCB-1221	ND		250	48	ug/Kg	☼	01/28/12 11:23	01/30/12 10:19	1
PCB-1232	ND		250	48	ug/Kg	☼	01/28/12 11:23	01/30/12 10:19	1
PCB-1242	ND		250	54	ug/Kg	☼	01/28/12 11:23	01/30/12 10:19	1
PCB-1248	ND		250	48	ug/Kg	☼	01/28/12 11:23	01/30/12 10:19	1
PCB-1254	ND		250	52	ug/Kg	☼	01/28/12 11:23	01/30/12 10:19	1
PCB-1260	ND		250	120	ug/Kg	☼	01/28/12 11:23	01/30/12 10:19	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	119		36 - 182				01/28/12 11:23	01/30/12 10:19	1
<i>Tetrachloro-m-xylene</i>	109		24 - 172				01/28/12 11:23	01/30/12 10:19	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15415-1

Client Sample ID: E3 (2) FBG

Lab Sample ID: 480-15415-3

Date Collected: 01/26/12 13:20

Matrix: Solid

Date Received: 01/26/12 15:40

Percent Solids: 86.6

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		200	39	ug/Kg	☼	01/28/12 11:23	01/30/12 10:33	1
PCB-1221	ND		200	39	ug/Kg	☼	01/28/12 11:23	01/30/12 10:33	1
PCB-1232	ND		200	39	ug/Kg	☼	01/28/12 11:23	01/30/12 10:33	1
PCB-1242	ND		200	43	ug/Kg	☼	01/28/12 11:23	01/30/12 10:33	1
PCB-1248	ND		200	39	ug/Kg	☼	01/28/12 11:23	01/30/12 10:33	1
PCB-1254	ND		200	42	ug/Kg	☼	01/28/12 11:23	01/30/12 10:33	1
PCB-1260	ND		200	94	ug/Kg	☼	01/28/12 11:23	01/30/12 10:33	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	90		36 - 182				01/28/12 11:23	01/30/12 10:33	1
<i>Tetrachloro-m-xylene</i>	85		24 - 172				01/28/12 11:23	01/30/12 10:33	1

Lab Chronicle

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15415-1

Client Sample ID: E1 (0-2) FBG

Lab Sample ID: 480-15415-1

Date Collected: 01/26/12 13:00

Matrix: Solid

Date Received: 01/26/12 15:40

Percent Solids: 78.9

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49626	01/28/12 11:23	MRB	TAL BUF
Total/NA	Analysis	8082		1	49657	01/30/12 10:04	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49535	01/27/12 11:06	ZLR	TAL BUF

Client Sample ID: E2 (2) FBG

Lab Sample ID: 480-15415-2

Date Collected: 01/26/12 13:10

Matrix: Solid

Date Received: 01/26/12 15:40

Percent Solids: 80.2

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49626	01/28/12 11:23	MRB	TAL BUF
Total/NA	Analysis	8082		1	49657	01/30/12 10:19	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49535	01/27/12 11:06	ZLR	TAL BUF

Client Sample ID: E3 (2) FBG

Lab Sample ID: 480-15415-3

Date Collected: 01/26/12 13:20

Matrix: Solid

Date Received: 01/26/12 15:40

Percent Solids: 86.6

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49626	01/28/12 11:23	MRB	TAL BUF
Total/NA	Analysis	8082		1	49657	01/30/12 10:33	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49535	01/27/12 11:06	ZLR	TAL BUF

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15415-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	USDA		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC Secondary AB	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15415-1

Method	Method Description	Protocol	Laboratory
8082	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15415-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15415-1	E1 (0-2) FBG	Solid	01/26/12 13:00	01/26/12 15:40
480-15415-2	E2 (2) FBG	Solid	01/26/12 13:10	01/26/12 15:40
480-15415-3	E3 (2) FBG	Solid	01/26/12 13:20	01/26/12 15:40

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TestAmerica Laboratories, Inc.

Client Contact GES for NYSDEC 70 Jon Barrett Rd., Suite B Patterson, NY 12563 (966) 839-5195 Phone (845) 878-8077 FAX Project Name: 640 Trolley Boulevard, Gates, New York Site: NYSDEC - Trolley Boulevard P O #		Project Manager: Paul Lindell Tel/Fax: ext. 3859 Analysis Turnaround Time Calendar (C) or Work Days (W) TAT if different from Below: <u>3 days</u> <input type="checkbox"/> 2 weeks <input type="checkbox"/> 1 week <input type="checkbox"/> 2 days <input type="checkbox"/> 1 day		Site Contact: Lab Contact: Date: Carrier:		COC No: _____ of _____ COCs Job No. 1102177 SDG No. _____ Sample Specific Notes:	
Sample Identification	Sample Date	Sample Time	Sample Type	Matrix	# of Cont.		
E1 (0-2) fby	1/26/12	13:00	Grab	Soil	2	X	
E2 (2) fby	↓	13:10	↓	↓	↓	↓	
E3 (2) fby	↓	13:20	↓	↓	↓	↓	
Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4= HNO3; 5= NaOH; 6= Other <u>2</u> Possible Hazard Identification <input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant Special Instructions/QC Requirements & Comments:							

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
 Return To Client Disposal By Lab Archive For _____ Months

Relinquished by: <i>[Signature]</i>	Company: <u>GES</u>	Date/Time: <u>1/26/12 5:40</u>	Received by: <i>[Signature]</i>	Company: <u>1/26/12 SAL</u>	Date/Time: <u>15:40</u>
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:

39 #1



Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15415-1

Login Number: 15415

List Source: TestAmerica Buffalo

List Number: 1

Creator: Robitaille, Zach L

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	3.9 #1
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	GES
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo

10 Hazelwood Drive

Amherst, NY 14228-2298

Tel: (716)691-2600

TestAmerica Job ID: 480-15471-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

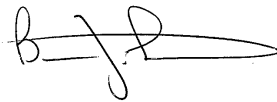
For:

New York State D.E.C.

625 Broadway 9th Floor

Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:

2/1/2012 5:20:58 PM

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com

LINKS

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results through

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Have a Question?



Visit us at:

www.testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Brian Fischer
Project Manager II
2/1/2012 5:20:58 PM



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Definitions/Glossary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15471-1

Qualifiers

GC Semi VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15471-1

Job ID: 480-15471-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative
480-15471-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

GC Semi VOA

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

- 1
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Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15471-1

Client Sample ID: E19 (2.5-3) FBG

Lab Sample ID: 480-15471-1

Date Collected: 01/27/12 10:55

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 85.0

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		200	40	ug/Kg	☼	01/28/12 11:23	01/30/12 11:18	1
PCB-1221	ND		200	40	ug/Kg	☼	01/28/12 11:23	01/30/12 11:18	1
PCB-1232	ND		200	40	ug/Kg	☼	01/28/12 11:23	01/30/12 11:18	1
PCB-1242	ND		200	44	ug/Kg	☼	01/28/12 11:23	01/30/12 11:18	1
PCB-1248	ND		200	40	ug/Kg	☼	01/28/12 11:23	01/30/12 11:18	1
PCB-1254	57	J	200	43	ug/Kg	☼	01/28/12 11:23	01/30/12 11:18	1
PCB-1260	ND		200	95	ug/Kg	☼	01/28/12 11:23	01/30/12 11:18	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	119		36 - 182				01/28/12 11:23	01/30/12 11:18	1
<i>Tetrachloro-m-xylene</i>	108		24 - 172				01/28/12 11:23	01/30/12 11:18	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15471-1

Client Sample ID: E20 (2.5) FBG

Lab Sample ID: 480-15471-2

Date Collected: 01/27/12 11:30

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 81.7

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		260	51	ug/Kg	☼	01/28/12 11:23	01/30/12 11:33	1
PCB-1221	ND		260	51	ug/Kg	☼	01/28/12 11:23	01/30/12 11:33	1
PCB-1232	ND		260	51	ug/Kg	☼	01/28/12 11:23	01/30/12 11:33	1
PCB-1242	ND		260	56	ug/Kg	☼	01/28/12 11:23	01/30/12 11:33	1
PCB-1248	ND		260	51	ug/Kg	☼	01/28/12 11:23	01/30/12 11:33	1
PCB-1254	ND		260	55	ug/Kg	☼	01/28/12 11:23	01/30/12 11:33	1
PCB-1260	ND		260	120	ug/Kg	☼	01/28/12 11:23	01/30/12 11:33	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	119		36 - 182				01/28/12 11:23	01/30/12 11:33	1
<i>Tetrachloro-m-xylene</i>	107		24 - 172				01/28/12 11:23	01/30/12 11:33	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15471-1

Client Sample ID: E21 (5.5) FBG

Lab Sample ID: 480-15471-3

Date Collected: 01/27/12 13:10

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 82.1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		250	48	ug/Kg	☼	01/28/12 11:23	01/30/12 11:47	1
PCB-1221	ND		250	48	ug/Kg	☼	01/28/12 11:23	01/30/12 11:47	1
PCB-1232	ND		250	48	ug/Kg	☼	01/28/12 11:23	01/30/12 11:47	1
PCB-1242	ND		250	54	ug/Kg	☼	01/28/12 11:23	01/30/12 11:47	1
PCB-1248	ND		250	49	ug/Kg	☼	01/28/12 11:23	01/30/12 11:47	1
PCB-1254	ND		250	52	ug/Kg	☼	01/28/12 11:23	01/30/12 11:47	1
PCB-1260	ND		250	120	ug/Kg	☼	01/28/12 11:23	01/30/12 11:47	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	104		36 - 182				01/28/12 11:23	01/30/12 11:47	1
<i>Tetrachloro-m-xylene</i>	95		24 - 172				01/28/12 11:23	01/30/12 11:47	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15471-1

Client Sample ID: E22 (5-5.5) FBG

Lab Sample ID: 480-15471-4

Date Collected: 01/27/12 13:50

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 79.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		230	45	ug/Kg	☼	01/28/12 11:23	01/30/12 12:02	1
PCB-1221	ND		230	45	ug/Kg	☼	01/28/12 11:23	01/30/12 12:02	1
PCB-1232	ND		230	45	ug/Kg	☼	01/28/12 11:23	01/30/12 12:02	1
PCB-1242	ND		230	49	ug/Kg	☼	01/28/12 11:23	01/30/12 12:02	1
PCB-1248	ND		230	45	ug/Kg	☼	01/28/12 11:23	01/30/12 12:02	1
PCB-1254	ND		230	48	ug/Kg	☼	01/28/12 11:23	01/30/12 12:02	1
PCB-1260	ND		230	110	ug/Kg	☼	01/28/12 11:23	01/30/12 12:02	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	106		36 - 182				01/28/12 11:23	01/30/12 12:02	1
<i>Tetrachloro-m-xylene</i>	97		24 - 172				01/28/12 11:23	01/30/12 12:02	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15471-1

Client Sample ID: E23 (5-5.5) FBG

Lab Sample ID: 480-15471-5

Date Collected: 01/27/12 14:00

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 79.6

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		230	44	ug/Kg	☼	01/28/12 11:23	01/30/12 12:17	1
PCB-1221	ND		230	44	ug/Kg	☼	01/28/12 11:23	01/30/12 12:17	1
PCB-1232	ND		230	44	ug/Kg	☼	01/28/12 11:23	01/30/12 12:17	1
PCB-1242	ND		230	49	ug/Kg	☼	01/28/12 11:23	01/30/12 12:17	1
PCB-1248	ND		230	44	ug/Kg	☼	01/28/12 11:23	01/30/12 12:17	1
PCB-1254	ND		230	48	ug/Kg	☼	01/28/12 11:23	01/30/12 12:17	1
PCB-1260	ND		230	110	ug/Kg	☼	01/28/12 11:23	01/30/12 12:17	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	117		36 - 182				01/28/12 11:23	01/30/12 12:17	1
<i>Tetrachloro-m-xylene</i>	98		24 - 172				01/28/12 11:23	01/30/12 12:17	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15471-1

Client Sample ID: E24 (5-5.5) FBG

Lab Sample ID: 480-15471-6

Date Collected: 01/27/12 15:15

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 85.4

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		230	44	ug/Kg	☼	01/28/12 11:23	01/30/12 12:32	1
PCB-1221	ND		230	44	ug/Kg	☼	01/28/12 11:23	01/30/12 12:32	1
PCB-1232	ND		230	44	ug/Kg	☼	01/28/12 11:23	01/30/12 12:32	1
PCB-1242	ND		230	49	ug/Kg	☼	01/28/12 11:23	01/30/12 12:32	1
PCB-1248	ND		230	44	ug/Kg	☼	01/28/12 11:23	01/30/12 12:32	1
PCB-1254	ND		230	48	ug/Kg	☼	01/28/12 11:23	01/30/12 12:32	1
PCB-1260	ND		230	110	ug/Kg	☼	01/28/12 11:23	01/30/12 12:32	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	116		36 - 182				01/28/12 11:23	01/30/12 12:32	1
<i>Tetrachloro-m-xylene</i>	104		24 - 172				01/28/12 11:23	01/30/12 12:32	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15471-1

Client Sample ID: E25 (5-5.5) FBG

Lab Sample ID: 480-15471-7

Date Collected: 01/27/12 15:25

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 86.2

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		210	42	ug/Kg	☼	01/28/12 11:23	01/30/12 12:47	1
PCB-1221	ND		210	42	ug/Kg	☼	01/28/12 11:23	01/30/12 12:47	1
PCB-1232	ND		210	42	ug/Kg	☼	01/28/12 11:23	01/30/12 12:47	1
PCB-1242	ND		210	46	ug/Kg	☼	01/28/12 11:23	01/30/12 12:47	1
PCB-1248	ND		210	42	ug/Kg	☼	01/28/12 11:23	01/30/12 12:47	1
PCB-1254	ND		210	45	ug/Kg	☼	01/28/12 11:23	01/30/12 12:47	1
PCB-1260	ND		210	99	ug/Kg	☼	01/28/12 11:23	01/30/12 12:47	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	88		36 - 182				01/28/12 11:23	01/30/12 12:47	1
<i>Tetrachloro-m-xylene</i>	79		24 - 172				01/28/12 11:23	01/30/12 12:47	1

Lab Chronicle

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15471-1

Client Sample ID: E19 (2.5-3) FBG

Lab Sample ID: 480-15471-1

Date Collected: 01/27/12 10:55

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 85.0

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49626	01/28/12 11:23	MRB	TAL BUF
Total/NA	Analysis	8082		1	49657	01/30/12 11:18	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49838	01/31/12 11:22	ZLR	TAL BUF

Client Sample ID: E20 (2.5) FBG

Lab Sample ID: 480-15471-2

Date Collected: 01/27/12 11:30

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 81.7

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49626	01/28/12 11:23	MRB	TAL BUF
Total/NA	Analysis	8082		1	49657	01/30/12 11:33	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49838	01/31/12 11:22	ZLR	TAL BUF

Client Sample ID: E21 (5.5) FBG

Lab Sample ID: 480-15471-3

Date Collected: 01/27/12 13:10

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 82.1

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49626	01/28/12 11:23	MRB	TAL BUF
Total/NA	Analysis	8082		1	49657	01/30/12 11:47	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49838	01/31/12 11:22	ZLR	TAL BUF

Client Sample ID: E22 (5-5.5) FBG

Lab Sample ID: 480-15471-4

Date Collected: 01/27/12 13:50

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 79.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49626	01/28/12 11:23	MRB	TAL BUF
Total/NA	Analysis	8082		1	49657	01/30/12 12:02	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49838	01/31/12 11:22	ZLR	TAL BUF

Client Sample ID: E23 (5-5.5) FBG

Lab Sample ID: 480-15471-5

Date Collected: 01/27/12 14:00

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 79.6

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49626	01/28/12 11:23	MRB	TAL BUF
Total/NA	Analysis	8082		1	49657	01/30/12 12:17	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49838	01/31/12 11:22	ZLR	TAL BUF

Lab Chronicle

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15471-1

Client Sample ID: E24 (5-5.5) FBG

Lab Sample ID: 480-15471-6

Date Collected: 01/27/12 15:15

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 85.4

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49626	01/28/12 11:23	MRB	TAL BUF
Total/NA	Analysis	8082		1	49657	01/30/12 12:32	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49838	01/31/12 11:22	ZLR	TAL BUF

Client Sample ID: E25 (5-5.5) FBG

Lab Sample ID: 480-15471-7

Date Collected: 01/27/12 15:25

Matrix: Solid

Date Received: 01/27/12 16:50

Percent Solids: 86.2

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			49626	01/28/12 11:23	MRB	TAL BUF
Total/NA	Analysis	8082		1	49657	01/30/12 12:47	JM	TAL BUF
Total/NA	Analysis	Moisture		1	49838	01/31/12 11:22	ZLR	TAL BUF

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15471-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	USDA		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC Secondary AB	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15471-1

Method	Method Description	Protocol	Laboratory
8082	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15471-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15471-1	E19 (2.5-3) FBG	Solid	01/27/12 10:55	01/27/12 16:50
480-15471-2	E20 (2.5) FBG	Solid	01/27/12 11:30	01/27/12 16:50
480-15471-3	E21 (5.5) FBG	Solid	01/27/12 13:10	01/27/12 16:50
480-15471-4	E22 (5-5.5) FBG	Solid	01/27/12 13:50	01/27/12 16:50
480-15471-5	E23 (5-5.5) FBG	Solid	01/27/12 14:00	01/27/12 16:50
480-15471-6	E24 (5-5.5) FBG	Solid	01/27/12 15:15	01/27/12 16:50
480-15471-7	E25 (5-5.5) FBG	Solid	01/27/12 15:25	01/27/12 16:50

Client Contact Project Manager: Paul Lindell Tel/Fax: ext. 3859		Site Contact: Date: _____ Carrier: _____				
Analysis Turnaround Time Calendar (C) or Week-Days (W) (WAT if different from Below) <ul style="list-style-type: none"> <input type="checkbox"/> 2 weeks <input type="checkbox"/> 1 week <input type="checkbox"/> 2 days <input type="checkbox"/> 1 day 		COC No: _____ of _____ COCs Job No. 1102177 SDG No. _____				
Project Name: 640 Trolley Boulevard, Gates, New York Site: NYSDEC - Trolley Boulevard P O # _____		Filtered Sample _____ PCB's (6082) _____				
Sample Identification	Sample Date	Sample Time	Sample Type	Matrix	# of Cont.	Sample Specific Notes:
E19 (2.5-3) fbg	1/27/12	1055	Grab	Soil	2	
E20 (2.5) fbg		1130				
E21 (5.5) fbg		1310				
E22 (5-5.5) fbg		1350				
E23 (5-5.5) fbg		1400				
E24 (5-5.5) fbg		1515				
E25 (5-5.5) fbg		1525				
Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4= HNO3; 5= NaOH; 6= Other _____						
Possible Hazard Identification <input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input type="checkbox"/> Unknown						
Special Instructions/QC Requirements & Comments: Sample Disposal (A fee may be assessed if samples are retained longer than 1 month) <input type="checkbox"/> Return To Client <input checked="" type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months						
Relinquished by: _____	Company: GES	Date/Time: 1/27/12 1650	Received by: _____	Company: YAL	Date/Time: 1/27/12 1650	
Relinquished by: _____	Company: _____	Date/Time: _____	Received by: _____	Company: _____	Date/Time: _____	
Relinquished by: _____	Company: _____	Date/Time: _____	Received by: _____	Company: _____	Date/Time: _____	

5/1 3/1



Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15471-1

Login Number: 15471

List Source: TestAmerica Buffalo

List Number: 1

Creator: Janish, Carl

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	N/A	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	GES
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	



TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo

10 Hazelwood Drive

Amherst, NY 14228-2298

Tel: (716)691-2600

TestAmerica Job ID: 480-15558-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Revision: 1

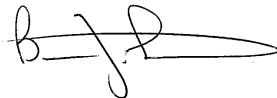
For:

New York State D.E.C.

625 Broadway 9th Floor

Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:

6/1/2012 9:21:43 AM

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com

LINKS

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www.testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Brian Fischer
Project Manager II
6/1/2012 9:21:43 AM



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Definitions/Glossary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC Semi VOA

Qualifier	Qualifier Description
X	Surrogate is outside control limits

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Job ID: 480-15558-1

Laboratory: TestAmerica Buffalo

Narrative

**Job Narrative
480-15558-1**

Comments

This report has been revised to add 1,1,1-TCA, 1,1-DCA, and acetone.

Receipt

The samples were received on 1/31/2012 3:50 PM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 3.6° C.

GC/MS VOA

Method(s) 8260B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for batch 49971 were outside control limits. The associated laboratory control sample (LCS) recovery met acceptance criteria.

No other analytical or quality issues were noted.

GC Semi VOA

Method(s) 8082: The following sample was diluted due to the nature of the abundance of target analytes: E33 (1) FBG (480-15558-8). As such, surrogate recoveries are not representative, and elevated reporting limits (RLs) are provided.

Method(s) 8082: The following sample was diluted due to the abundance of target analytes: E34 (1) FBG (480-15558-9). Elevated reporting limits (RLs) are provided.

No other analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.



Client Sample Results

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E26 (5) FBG

Lab Sample ID: 480-15558-1

Date Collected: 01/31/12 10:00

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 80.4

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	ND		6.2	0.30	ug/Kg	☼		02/01/12 18:39	1
Ethylbenzene	ND		6.2	0.43	ug/Kg	☼		02/01/12 18:39	1
Toluene	ND		6.2	0.47	ug/Kg	☼		02/01/12 18:39	1
m-Xylene & p-Xylene	ND		12	1.0	ug/Kg	☼		02/01/12 18:39	1
o-Xylene	ND		6.2	0.81	ug/Kg	☼		02/01/12 18:39	1
Xylenes, Total	ND		12	1.0	ug/Kg	☼		02/01/12 18:39	1
Isopropylbenzene	ND		6.2	0.94	ug/Kg	☼		02/01/12 18:39	1
N-Propylbenzene	ND		6.2	0.50	ug/Kg	☼		02/01/12 18:39	1
4-Isopropyltoluene	ND		6.2	0.50	ug/Kg	☼		02/01/12 18:39	1
1,2,4-Trimethylbenzene	ND		6.2	1.2	ug/Kg	☼		02/01/12 18:39	1
1,3,5-Trimethylbenzene	ND		6.2	0.40	ug/Kg	☼		02/01/12 18:39	1
n-Butylbenzene	ND		6.2	0.54	ug/Kg	☼		02/01/12 18:39	1
sec-Butylbenzene	ND		6.2	0.54	ug/Kg	☼		02/01/12 18:39	1
Naphthalene	ND		6.2	0.83	ug/Kg	☼		02/01/12 18:39	1
Methyl tert-butyl ether	ND		6.2	0.61	ug/Kg	☼		02/01/12 18:39	1
tert-Butylbenzene	ND		6.2	0.65	ug/Kg	☼		02/01/12 18:39	1
1,1,1-Trichloroethane	4.2	J	6.2	0.45	ug/Kg	☼		02/01/12 18:39	1
1,1-Dichloroethane	ND		6.2	0.76	ug/Kg	☼		02/01/12 18:39	1
Acetone	17	J	31	5.2	ug/Kg	☼		02/01/12 18:39	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	94		64 - 126		02/01/12 18:39	1
Toluene-d8 (Surr)	98		71 - 125		02/01/12 18:39	1
4-Bromofluorobenzene (Surr)	109		72 - 126		02/01/12 18:39	1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		290	56	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1
PCB-1221	ND		290	56	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1
PCB-1232	ND		290	56	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1
PCB-1242	ND		290	62	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1
PCB-1248	ND		290	56	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1
PCB-1254	500		290	61	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1
PCB-1260	ND		290	130	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	111		36 - 182	02/01/12 14:55	02/01/12 19:47	1
Tetrachloro-m-xylene	99		24 - 172	02/01/12 14:55	02/01/12 19:47	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E27 (6) FBG

Lab Sample ID: 480-15558-2

Date Collected: 01/31/12 12:40

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 92.4

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		250	49	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1
PCB-1221	ND		250	49	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1
PCB-1232	ND		250	49	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1
PCB-1242	ND		250	55	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1
PCB-1248	ND		250	50	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1
PCB-1254	ND		250	53	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1
PCB-1260	ND		250	120	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	96		36 - 182	02/01/12 14:55	02/01/12 20:01	1
Tetrachloro-m-xylene	86		24 - 172	02/01/12 14:55	02/01/12 20:01	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E28 (6) FBG

Lab Sample ID: 480-15558-3

Date Collected: 01/31/12 12:45

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 91.0

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		240	47	ug/Kg	✱	02/01/12 14:55	02/01/12 20:16	1
PCB-1221	ND		240	47	ug/Kg	✱	02/01/12 14:55	02/01/12 20:16	1
PCB-1232	ND		240	47	ug/Kg	✱	02/01/12 14:55	02/01/12 20:16	1
PCB-1242	ND		240	52	ug/Kg	✱	02/01/12 14:55	02/01/12 20:16	1
PCB-1248	ND		240	47	ug/Kg	✱	02/01/12 14:55	02/01/12 20:16	1
PCB-1254	6200		240	51	ug/Kg	✱	02/01/12 14:55	02/01/12 20:16	1
PCB-1260	ND		240	110	ug/Kg	✱	02/01/12 14:55	02/01/12 20:16	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	106		36 - 182	02/01/12 14:55	02/01/12 20:16	1
Tetrachloro-m-xylene	97		24 - 172	02/01/12 14:55	02/01/12 20:16	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E29 (6) FBG

Lab Sample ID: 480-15558-4

Date Collected: 01/31/12 12:50

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 88.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		220	44	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1
PCB-1221	ND		220	44	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1
PCB-1232	ND		220	44	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1
PCB-1242	ND		220	48	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1
PCB-1248	ND		220	44	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1
PCB-1254	ND		220	47	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1
PCB-1260	ND		220	100	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	110		36 - 182	02/01/12 14:55	02/01/12 20:31	1
Tetrachloro-m-xylene	101		24 - 172	02/01/12 14:55	02/01/12 20:31	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E30 (6) FBG

Lab Sample ID: 480-15558-5

Date Collected: 01/31/12 12:55

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 86.6

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		270	52	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1
PCB-1221	ND		270	52	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1
PCB-1232	ND		270	52	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1
PCB-1242	ND		270	58	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1
PCB-1248	ND		270	52	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1
PCB-1254	ND		270	56	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1
PCB-1260	ND		270	130	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	111		36 - 182	02/01/12 14:55	02/01/12 20:46	1
Tetrachloro-m-xylene	99		24 - 172	02/01/12 14:55	02/01/12 20:46	1

Client Sample Results

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E31 (1) FBG

Lab Sample ID: 480-15558-6

Date Collected: 01/31/12 13:00

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 81.7

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	ND		6.0	0.29	ug/Kg	☼		02/01/12 19:05	1
Ethylbenzene	ND		6.0	0.41	ug/Kg	☼		02/01/12 19:05	1
Toluene	ND		6.0	0.45	ug/Kg	☼		02/01/12 19:05	1
m-Xylene & p-Xylene	ND		12	1.0	ug/Kg	☼		02/01/12 19:05	1
o-Xylene	ND		6.0	0.78	ug/Kg	☼		02/01/12 19:05	1
Xylenes, Total	ND		12	1.0	ug/Kg	☼		02/01/12 19:05	1
Isopropylbenzene	ND		6.0	0.90	ug/Kg	☼		02/01/12 19:05	1
N-Propylbenzene	ND		6.0	0.48	ug/Kg	☼		02/01/12 19:05	1
4-Isopropyltoluene	ND		6.0	0.48	ug/Kg	☼		02/01/12 19:05	1
1,2,4-Trimethylbenzene	ND		6.0	1.1	ug/Kg	☼		02/01/12 19:05	1
1,3,5-Trimethylbenzene	ND		6.0	0.39	ug/Kg	☼		02/01/12 19:05	1
n-Butylbenzene	ND		6.0	0.52	ug/Kg	☼		02/01/12 19:05	1
sec-Butylbenzene	ND		6.0	0.52	ug/Kg	☼		02/01/12 19:05	1
Naphthalene	ND		6.0	0.80	ug/Kg	☼		02/01/12 19:05	1
Methyl tert-butyl ether	ND		6.0	0.59	ug/Kg	☼		02/01/12 19:05	1
tert-Butylbenzene	ND		6.0	0.62	ug/Kg	☼		02/01/12 19:05	1
1,1,1-Trichloroethane	ND		6.0	0.43	ug/Kg	☼		02/01/12 19:05	1
1,1-Dichloroethane	ND		6.0	0.73	ug/Kg	☼		02/01/12 19:05	1
Acetone	ND		30	5.0	ug/Kg	☼		02/01/12 19:05	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	95		64 - 126		02/01/12 19:05	1
Toluene-d8 (Surr)	98		71 - 125		02/01/12 19:05	1
4-Bromofluorobenzene (Surr)	109		72 - 126		02/01/12 19:05	1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		220	43	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1
PCB-1221	ND		220	43	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1
PCB-1232	ND		220	43	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1
PCB-1242	ND		220	47	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1
PCB-1248	ND		220	43	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1
PCB-1254	ND		220	46	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1
PCB-1260	ND		220	100	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	105		36 - 182	02/01/12 14:55	02/01/12 21:00	1
Tetrachloro-m-xylene	95		24 - 172	02/01/12 14:55	02/01/12 21:00	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E32 (1) FBG

Lab Sample ID: 480-15558-7

Date Collected: 01/31/12 13:05

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 77.8

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	ND		6.2	0.31	ug/Kg	☼		02/01/12 19:30	1
Ethylbenzene	ND		6.2	0.43	ug/Kg	☼		02/01/12 19:30	1
Toluene	ND		6.2	0.47	ug/Kg	☼		02/01/12 19:30	1
m-Xylene & p-Xylene	ND		12	1.0	ug/Kg	☼		02/01/12 19:30	1
o-Xylene	ND		6.2	0.81	ug/Kg	☼		02/01/12 19:30	1
Xylenes, Total	ND		12	1.0	ug/Kg	☼		02/01/12 19:30	1
Isopropylbenzene	ND		6.2	0.94	ug/Kg	☼		02/01/12 19:30	1
N-Propylbenzene	ND		6.2	0.50	ug/Kg	☼		02/01/12 19:30	1
4-Isopropyltoluene	ND		6.2	0.50	ug/Kg	☼		02/01/12 19:30	1
1,2,4-Trimethylbenzene	ND		6.2	1.2	ug/Kg	☼		02/01/12 19:30	1
1,3,5-Trimethylbenzene	ND		6.2	0.40	ug/Kg	☼		02/01/12 19:30	1
n-Butylbenzene	ND		6.2	0.54	ug/Kg	☼		02/01/12 19:30	1
sec-Butylbenzene	ND		6.2	0.54	ug/Kg	☼		02/01/12 19:30	1
Naphthalene	ND		6.2	0.84	ug/Kg	☼		02/01/12 19:30	1
Methyl tert-butyl ether	ND		6.2	0.61	ug/Kg	☼		02/01/12 19:30	1
tert-Butylbenzene	ND		6.2	0.65	ug/Kg	☼		02/01/12 19:30	1
1,1,1-Trichloroethane	11		6.2	0.45	ug/Kg	☼		02/01/12 19:30	1
1,1-Dichloroethane	ND		6.2	0.76	ug/Kg	☼		02/01/12 19:30	1
Acetone	ND		31	5.3	ug/Kg	☼		02/01/12 19:30	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	93		64 - 126		02/01/12 19:30	1
Toluene-d8 (Surr)	100		71 - 125		02/01/12 19:30	1
4-Bromofluorobenzene (Surr)	110		72 - 126		02/01/12 19:30	1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		270	53	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1
PCB-1221	ND		270	53	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1
PCB-1232	ND		270	53	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1
PCB-1242	ND		270	59	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1
PCB-1248	ND		270	53	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1
PCB-1254	3200		270	57	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1
PCB-1260	ND		270	130	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	113		36 - 182	02/01/12 14:55	02/01/12 21:15	1
Tetrachloro-m-xylene	101		24 - 172	02/01/12 14:55	02/01/12 21:15	1

Client Sample Results

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E33 (1) FBG

Lab Sample ID: 480-15558-8

Date Collected: 01/31/12 13:10

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 72.2

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	ND		6.4	0.31	ug/Kg	☼		02/01/12 19:55	1
Ethylbenzene	ND		6.4	0.44	ug/Kg	☼		02/01/12 19:55	1
Toluene	0.75	J	6.4	0.48	ug/Kg	☼		02/01/12 19:55	1
m-Xylene & p-Xylene	ND		13	1.1	ug/Kg	☼		02/01/12 19:55	1
o-Xylene	ND		6.4	0.84	ug/Kg	☼		02/01/12 19:55	1
Xylenes, Total	ND		13	1.1	ug/Kg	☼		02/01/12 19:55	1
Isopropylbenzene	ND		6.4	0.97	ug/Kg	☼		02/01/12 19:55	1
N-Propylbenzene	ND		6.4	0.51	ug/Kg	☼		02/01/12 19:55	1
4-Isopropyltoluene	ND		6.4	0.51	ug/Kg	☼		02/01/12 19:55	1
1,2,4-Trimethylbenzene	ND		6.4	1.2	ug/Kg	☼		02/01/12 19:55	1
1,3,5-Trimethylbenzene	ND		6.4	0.41	ug/Kg	☼		02/01/12 19:55	1
n-Butylbenzene	ND		6.4	0.56	ug/Kg	☼		02/01/12 19:55	1
sec-Butylbenzene	ND		6.4	0.56	ug/Kg	☼		02/01/12 19:55	1
Naphthalene	ND		6.4	0.86	ug/Kg	☼		02/01/12 19:55	1
Methyl tert-butyl ether	ND		6.4	0.63	ug/Kg	☼		02/01/12 19:55	1
tert-Butylbenzene	ND		6.4	0.67	ug/Kg	☼		02/01/12 19:55	1
1,1,1-Trichloroethane	260		6.4	0.47	ug/Kg	☼		02/01/12 19:55	1
1,1-Dichloroethane	28		6.4	0.78	ug/Kg	☼		02/01/12 19:55	1
Acetone	49		32	5.4	ug/Kg	☼		02/01/12 19:55	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	95		64 - 126		02/01/12 19:55	1
Toluene-d8 (Surr)	98		71 - 125		02/01/12 19:55	1
4-Bromofluorobenzene (Surr)	108		72 - 126		02/01/12 19:55	1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		13000	2600	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50
PCB-1221	ND		13000	2600	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50
PCB-1232	ND		13000	2600	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50
PCB-1242	ND		13000	2900	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50
PCB-1248	ND		13000	2600	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50
PCB-1254	190000		13000	2800	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50
PCB-1260	ND		13000	6200	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	275	X	36 - 182	02/01/12 14:55	02/01/12 21:59	50
Tetrachloro-m-xylene	576	X	24 - 172	02/01/12 14:55	02/01/12 21:59	50

Client Sample Results

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E34 (1) FBG

Lab Sample ID: 480-15558-9

Date Collected: 01/31/12 13:15

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 82.4

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	ND		5.8	0.28	ug/Kg	☼		02/01/12 20:21	1
Ethylbenzene	ND		5.8	0.40	ug/Kg	☼		02/01/12 20:21	1
Toluene	ND		5.8	0.44	ug/Kg	☼		02/01/12 20:21	1
m-Xylene & p-Xylene	ND		12	0.97	ug/Kg	☼		02/01/12 20:21	1
o-Xylene	ND		5.8	0.76	ug/Kg	☼		02/01/12 20:21	1
Xylenes, Total	ND		12	0.97	ug/Kg	☼		02/01/12 20:21	1
Isopropylbenzene	ND		5.8	0.87	ug/Kg	☼		02/01/12 20:21	1
N-Propylbenzene	ND		5.8	0.46	ug/Kg	☼		02/01/12 20:21	1
4-Isopropyltoluene	ND		5.8	0.47	ug/Kg	☼		02/01/12 20:21	1
1,2,4-Trimethylbenzene	ND		5.8	1.1	ug/Kg	☼		02/01/12 20:21	1
1,3,5-Trimethylbenzene	ND		5.8	0.37	ug/Kg	☼		02/01/12 20:21	1
n-Butylbenzene	ND		5.8	0.50	ug/Kg	☼		02/01/12 20:21	1
sec-Butylbenzene	ND		5.8	0.50	ug/Kg	☼		02/01/12 20:21	1
Naphthalene	ND		5.8	0.78	ug/Kg	☼		02/01/12 20:21	1
Methyl tert-butyl ether	ND		5.8	0.57	ug/Kg	☼		02/01/12 20:21	1
tert-Butylbenzene	ND		5.8	0.60	ug/Kg	☼		02/01/12 20:21	1
1,1,1-Trichloroethane	51		5.8	0.42	ug/Kg	☼		02/01/12 20:21	1
1,1-Dichloroethane	ND		5.8	0.71	ug/Kg	☼		02/01/12 20:21	1
Acetone	16 J		29	4.9	ug/Kg	☼		02/01/12 20:21	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	95		64 - 126		02/01/12 20:21	1
Toluene-d8 (Surr)	99		71 - 125		02/01/12 20:21	1
4-Bromofluorobenzene (Surr)	109		72 - 126		02/01/12 20:21	1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		1200	230	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5
PCB-1221	ND		1200	230	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5
PCB-1232	ND		1200	230	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5
PCB-1242	ND		1200	250	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5
PCB-1248	ND		1200	230	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5
PCB-1254	10000		1200	250	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5
PCB-1260	ND		1200	550	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	115		36 - 182	02/01/12 14:55	02/01/12 22:14	5
Tetrachloro-m-xylene	124		24 - 172	02/01/12 14:55	02/01/12 22:14	5

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E11 (2) FBG

Lab Sample ID: 480-15558-10

Date Collected: 01/31/12 14:00

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 77.1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		260	51	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1
PCB-1221	ND		260	51	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1
PCB-1232	ND		260	51	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1
PCB-1242	ND		260	57	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1
PCB-1248	ND		260	52	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1
PCB-1254	ND		260	55	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1
PCB-1260	ND		260	120	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	110		36 - 182	02/01/12 14:55	02/01/12 22:29	1
Tetrachloro-m-xylene	99		24 - 172	02/01/12 14:55	02/01/12 22:29	1

Lab Chronicle

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E26 (5) FBG

Lab Sample ID: 480-15558-1

Date Collected: 01/31/12 10:00

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 80.4

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	49971	02/01/12 18:39	RJ	TAL BUF
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 19:47	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E27 (6) FBG

Lab Sample ID: 480-15558-2

Date Collected: 01/31/12 12:40

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 92.4

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 20:01	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E28 (6) FBG

Lab Sample ID: 480-15558-3

Date Collected: 01/31/12 12:45

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 91.0

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 20:16	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E29 (6) FBG

Lab Sample ID: 480-15558-4

Date Collected: 01/31/12 12:50

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 88.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 20:31	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E30 (6) FBG

Lab Sample ID: 480-15558-5

Date Collected: 01/31/12 12:55

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 86.6

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 20:46	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Lab Chronicle

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E31 (1) FBG

Lab Sample ID: 480-15558-6

Date Collected: 01/31/12 13:00

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 81.7

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	49971	02/01/12 19:05	RJ	TAL BUF
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 21:00	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E32 (1) FBG

Lab Sample ID: 480-15558-7

Date Collected: 01/31/12 13:05

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 77.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	49971	02/01/12 19:30	RJ	TAL BUF
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 21:15	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E33 (1) FBG

Lab Sample ID: 480-15558-8

Date Collected: 01/31/12 13:10

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 72.2

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	49971	02/01/12 19:55	RJ	TAL BUF
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		50	50041	02/01/12 21:59	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E34 (1) FBG

Lab Sample ID: 480-15558-9

Date Collected: 01/31/12 13:15

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 82.4

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	49971	02/01/12 20:21	RJ	TAL BUF
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		5	50041	02/01/12 22:14	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E11 (2) FBG

Lab Sample ID: 480-15558-10

Date Collected: 01/31/12 14:00

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 77.1

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 22:29	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Lab Chronicle

Client: New York State D.E.C.

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

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Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15558-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas DEQ	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Georgia	State Program	4	N/A
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Kentucky (UST)	State Program	4	30
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	Federal		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	West Virginia DEP	State Program	3	252
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Method	Method Description	Protocol	Laboratory
8260B	Volatile Organic Compounds (GC/MS)	SW846	TAL BUF
8082	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15558-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15558-1	E26 (5) FBG	Solid	01/31/12 10:00	01/31/12 15:50
480-15558-2	E27 (6) FBG	Solid	01/31/12 12:40	01/31/12 15:50
480-15558-3	E28 (6) FBG	Solid	01/31/12 12:45	01/31/12 15:50
480-15558-4	E29 (6) FBG	Solid	01/31/12 12:50	01/31/12 15:50
480-15558-5	E30 (6) FBG	Solid	01/31/12 12:55	01/31/12 15:50
480-15558-6	E31 (1) FBG	Solid	01/31/12 13:00	01/31/12 15:50
480-15558-7	E32 (1) FBG	Solid	01/31/12 13:05	01/31/12 15:50
480-15558-8	E33 (1) FBG	Solid	01/31/12 13:10	01/31/12 15:50
480-15558-9	E34 (1) FBG	Solid	01/31/12 13:15	01/31/12 15:50
480-15558-10	E11 (2) FBG	Solid	01/31/12 14:00	01/31/12 15:50

Chain of Custody Record

TestAmerica Laboratories, Inc.

Client Contact		Project Manager: Paul Lindell Tel/Fax: ext. 3859		Site Contact: Lab Contact:		Date: Carrier:		COC No: Job No. 1102177	
Analysis Turnaround Time		Calendar (C) or Work Days (W)		PCBs (8082)		Sample Specific Notes:			
TAT if different from Below		TAT if different from Below		PCBs (8082)		Sample Specific Notes:			
2 weeks		2 weeks		PCBs (8082)		Sample Specific Notes:			
1 week		1 week		PCBs (8082)		Sample Specific Notes:			
2 days		2 days		PCBs (8082)		Sample Specific Notes:			
1 day		1 day		PCBs (8082)		Sample Specific Notes:			
Sample Identification	Sample Date	Sample Time	Sample Type	Matrix	# of Cont.	PCBs (8082)	Sample Specific Notes	PCBs (8082)	Sample Specific Notes
E26 (5) fbg	1/31/12	10:00	Grab	Soil	12	X		X	Pid Screen 1.2 ppm
E27 (6) fbg	1/31/12	12:45	Grab	Soil	1	X		X	
E28 (6) fbg	1/31/12	12:45	Grab	Soil	1	X		X	
E29 (6) fbg	1/31/12	12:50	Grab	Soil	1	X		X	
E30 (6) fbg	1/31/12	12:55	Grab	Soil	1	X		X	
E31 (1) fbg	1/31/12	13:00	Grab	Soil	1	X		X	PID Screen 0 ppm
E32 (1) fbg	1/31/12	13:05	Grab	Soil	1	X		X	PID Screen 0 ppm
E33 (1) fbg	1/31/12	13:10	Grab	Soil	1	X		X	PID Screen 0 ppm
E34 (1) fbg	1/31/12	13:15	Grab	Soil	2	X		X	PID Screen 0 ppm
E11 (2) fbg	1/31/12	14:00	Grab	Soil	2	X		X	

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4= HNO3; 5= NaOH; 6= Other

Possible Hazard Identification
 Non-Hazard Flammable Skin Irritant Poison B Unknown

Special Instructions/QC Requirements & Comments:

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
 Return To Client Disposal By Lab Archive For _____ Months

Relinquished by: *Matthew Gammell* Date/Time: 1/31/12 14:00
 Company: GES

Relinquished by: *[Signature]* Date/Time: 1/31/12 15:50
 Company: TAC

Relinquished by: _____ Date/Time: _____
 Company: _____

Form No. CA-C-WI-002, dated 04/07/2011

Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15558-1

Login Number: 15558

List Source: TestAmerica Buffalo

List Number: 1

Creator: Robitaille, Zach L

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	3.6 #1
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	ges
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	



TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo

10 Hazelwood Drive

Amherst, NY 14228-2298

Tel: (716)691-2600

TestAmerica Job ID: 480-15558-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

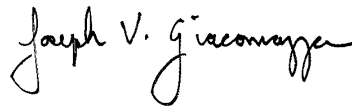
For:

New York State D.E.C.

625 Broadway 9th Floor

Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:

2/6/2012 9:08:46 AM

Joe Giacomazza

Project Administrator

joe.giacomazza@testamericainc.com

Designee for

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com

LINKS

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www.testamericainc.com

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This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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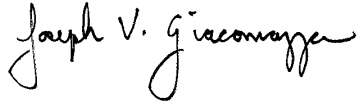
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I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Joe Giacomazza
Project Administrator
2/6/2012 9:08:46 AM



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Definitions/Glossary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC Semi VOA

Qualifier	Qualifier Description
X	Surrogate is outside control limits

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Job ID: 480-15558-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative
480-15558-1

Receipt

All samples were received in good condition within temperature requirements.

GC/MS VOA

Method 8260B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for batch 49971 were outside control limits. The associated laboratory control sample (LCS) recovery met acceptance criteria.

No other analytical or quality issues were noted.

GC Semi VOA

Method 8082: The following sample was diluted due to the nature of the abundance of target analytes: E33 (1) FBG (480-15558-8). As such, surrogate recoveries are not representative, and elevated reporting limits (RLs) are provided.

Method 8082: The following sample was diluted due to the abundance of target analytes: E34 (1) FBG (480-15558-9). Elevated reporting limits (RLs) are provided.

No other analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.



Client Sample Results

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E26 (5) FBG

Lab Sample ID: 480-15558-1

Date Collected: 01/31/12 10:00

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 80.4

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	ND		6.2	0.30	ug/Kg	☼		02/01/12 18:39	1
Ethylbenzene	ND		6.2	0.43	ug/Kg	☼		02/01/12 18:39	1
Toluene	ND		6.2	0.47	ug/Kg	☼		02/01/12 18:39	1
m-Xylene & p-Xylene	ND		12	1.0	ug/Kg	☼		02/01/12 18:39	1
o-Xylene	ND		6.2	0.81	ug/Kg	☼		02/01/12 18:39	1
Xylenes, Total	ND		12	1.0	ug/Kg	☼		02/01/12 18:39	1
Isopropylbenzene	ND		6.2	0.94	ug/Kg	☼		02/01/12 18:39	1
N-Propylbenzene	ND		6.2	0.50	ug/Kg	☼		02/01/12 18:39	1
4-Isopropyltoluene	ND		6.2	0.50	ug/Kg	☼		02/01/12 18:39	1
1,2,4-Trimethylbenzene	ND		6.2	1.2	ug/Kg	☼		02/01/12 18:39	1
1,3,5-Trimethylbenzene	ND		6.2	0.40	ug/Kg	☼		02/01/12 18:39	1
n-Butylbenzene	ND		6.2	0.54	ug/Kg	☼		02/01/12 18:39	1
sec-Butylbenzene	ND		6.2	0.54	ug/Kg	☼		02/01/12 18:39	1
Naphthalene	ND		6.2	0.83	ug/Kg	☼		02/01/12 18:39	1
Methyl tert-butyl ether	ND		6.2	0.61	ug/Kg	☼		02/01/12 18:39	1
tert-Butylbenzene	ND		6.2	0.65	ug/Kg	☼		02/01/12 18:39	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	94		64 - 126		02/01/12 18:39	1
Toluene-d8 (Surr)	98		71 - 125		02/01/12 18:39	1
4-Bromofluorobenzene (Surr)	109		72 - 126		02/01/12 18:39	1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		290	56	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1
PCB-1221	ND		290	56	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1
PCB-1232	ND		290	56	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1
PCB-1242	ND		290	62	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1
PCB-1248	ND		290	56	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1
PCB-1254	500		290	61	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1
PCB-1260	ND		290	130	ug/Kg	☼	02/01/12 14:55	02/01/12 19:47	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	111		36 - 182	02/01/12 14:55	02/01/12 19:47	1
Tetrachloro-m-xylene	99		24 - 172	02/01/12 14:55	02/01/12 19:47	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E27 (6) FBG

Lab Sample ID: 480-15558-2

Date Collected: 01/31/12 12:40

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 92.4

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		250	49	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1
PCB-1221	ND		250	49	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1
PCB-1232	ND		250	49	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1
PCB-1242	ND		250	55	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1
PCB-1248	ND		250	50	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1
PCB-1254	ND		250	53	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1
PCB-1260	ND		250	120	ug/Kg	☼	02/01/12 14:55	02/01/12 20:01	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	96		36 - 182				02/01/12 14:55	02/01/12 20:01	1
<i>Tetrachloro-m-xylene</i>	86		24 - 172				02/01/12 14:55	02/01/12 20:01	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E28 (6) FBG

Lab Sample ID: 480-15558-3

Date Collected: 01/31/12 12:45

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 91.0

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		240	47	ug/Kg	☼	02/01/12 14:55	02/01/12 20:16	1
PCB-1221	ND		240	47	ug/Kg	☼	02/01/12 14:55	02/01/12 20:16	1
PCB-1232	ND		240	47	ug/Kg	☼	02/01/12 14:55	02/01/12 20:16	1
PCB-1242	ND		240	52	ug/Kg	☼	02/01/12 14:55	02/01/12 20:16	1
PCB-1248	ND		240	47	ug/Kg	☼	02/01/12 14:55	02/01/12 20:16	1
PCB-1254	6200		240	51	ug/Kg	☼	02/01/12 14:55	02/01/12 20:16	1
PCB-1260	ND		240	110	ug/Kg	☼	02/01/12 14:55	02/01/12 20:16	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	106		36 - 182				02/01/12 14:55	02/01/12 20:16	1
<i>Tetrachloro-m-xylene</i>	97		24 - 172				02/01/12 14:55	02/01/12 20:16	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E29 (6) FBG

Lab Sample ID: 480-15558-4

Date Collected: 01/31/12 12:50

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 88.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		220	44	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1
PCB-1221	ND		220	44	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1
PCB-1232	ND		220	44	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1
PCB-1242	ND		220	48	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1
PCB-1248	ND		220	44	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1
PCB-1254	ND		220	47	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1
PCB-1260	ND		220	100	ug/Kg	☼	02/01/12 14:55	02/01/12 20:31	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	110		36 - 182				02/01/12 14:55	02/01/12 20:31	1
<i>Tetrachloro-m-xylene</i>	101		24 - 172				02/01/12 14:55	02/01/12 20:31	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E30 (6) FBG

Lab Sample ID: 480-15558-5

Date Collected: 01/31/12 12:55

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 86.6

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		270	52	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1
PCB-1221	ND		270	52	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1
PCB-1232	ND		270	52	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1
PCB-1242	ND		270	58	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1
PCB-1248	ND		270	52	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1
PCB-1254	ND		270	56	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1
PCB-1260	ND		270	130	ug/Kg	☼	02/01/12 14:55	02/01/12 20:46	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	111		36 - 182				02/01/12 14:55	02/01/12 20:46	1
<i>Tetrachloro-m-xylene</i>	99		24 - 172				02/01/12 14:55	02/01/12 20:46	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E31 (1) FBG

Lab Sample ID: 480-15558-6

Date Collected: 01/31/12 13:00

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 81.7

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	ND		6.0	0.29	ug/Kg	☼		02/01/12 19:05	1
Ethylbenzene	ND		6.0	0.41	ug/Kg	☼		02/01/12 19:05	1
Toluene	ND		6.0	0.45	ug/Kg	☼		02/01/12 19:05	1
m-Xylene & p-Xylene	ND		12	1.0	ug/Kg	☼		02/01/12 19:05	1
o-Xylene	ND		6.0	0.78	ug/Kg	☼		02/01/12 19:05	1
Xylenes, Total	ND		12	1.0	ug/Kg	☼		02/01/12 19:05	1
Isopropylbenzene	ND		6.0	0.90	ug/Kg	☼		02/01/12 19:05	1
N-Propylbenzene	ND		6.0	0.48	ug/Kg	☼		02/01/12 19:05	1
4-Isopropyltoluene	ND		6.0	0.48	ug/Kg	☼		02/01/12 19:05	1
1,2,4-Trimethylbenzene	ND		6.0	1.1	ug/Kg	☼		02/01/12 19:05	1
1,3,5-Trimethylbenzene	ND		6.0	0.39	ug/Kg	☼		02/01/12 19:05	1
n-Butylbenzene	ND		6.0	0.52	ug/Kg	☼		02/01/12 19:05	1
sec-Butylbenzene	ND		6.0	0.52	ug/Kg	☼		02/01/12 19:05	1
Naphthalene	ND		6.0	0.80	ug/Kg	☼		02/01/12 19:05	1
Methyl tert-butyl ether	ND		6.0	0.59	ug/Kg	☼		02/01/12 19:05	1
tert-Butylbenzene	ND		6.0	0.62	ug/Kg	☼		02/01/12 19:05	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	95		64 - 126		02/01/12 19:05	1
Toluene-d8 (Surr)	98		71 - 125		02/01/12 19:05	1
4-Bromofluorobenzene (Surr)	109		72 - 126		02/01/12 19:05	1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		220	43	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1
PCB-1221	ND		220	43	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1
PCB-1232	ND		220	43	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1
PCB-1242	ND		220	47	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1
PCB-1248	ND		220	43	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1
PCB-1254	ND		220	46	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1
PCB-1260	ND		220	100	ug/Kg	☼	02/01/12 14:55	02/01/12 21:00	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	105		36 - 182	02/01/12 14:55	02/01/12 21:00	1
Tetrachloro-m-xylene	95		24 - 172	02/01/12 14:55	02/01/12 21:00	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E32 (1) FBG

Lab Sample ID: 480-15558-7

Date Collected: 01/31/12 13:05

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 77.8

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	ND		6.2	0.31	ug/Kg	☼		02/01/12 19:30	1
Ethylbenzene	ND		6.2	0.43	ug/Kg	☼		02/01/12 19:30	1
Toluene	ND		6.2	0.47	ug/Kg	☼		02/01/12 19:30	1
m-Xylene & p-Xylene	ND		12	1.0	ug/Kg	☼		02/01/12 19:30	1
o-Xylene	ND		6.2	0.81	ug/Kg	☼		02/01/12 19:30	1
Xylenes, Total	ND		12	1.0	ug/Kg	☼		02/01/12 19:30	1
Isopropylbenzene	ND		6.2	0.94	ug/Kg	☼		02/01/12 19:30	1
N-Propylbenzene	ND		6.2	0.50	ug/Kg	☼		02/01/12 19:30	1
4-Isopropyltoluene	ND		6.2	0.50	ug/Kg	☼		02/01/12 19:30	1
1,2,4-Trimethylbenzene	ND		6.2	1.2	ug/Kg	☼		02/01/12 19:30	1
1,3,5-Trimethylbenzene	ND		6.2	0.40	ug/Kg	☼		02/01/12 19:30	1
n-Butylbenzene	ND		6.2	0.54	ug/Kg	☼		02/01/12 19:30	1
sec-Butylbenzene	ND		6.2	0.54	ug/Kg	☼		02/01/12 19:30	1
Naphthalene	ND		6.2	0.84	ug/Kg	☼		02/01/12 19:30	1
Methyl tert-butyl ether	ND		6.2	0.61	ug/Kg	☼		02/01/12 19:30	1
tert-Butylbenzene	ND		6.2	0.65	ug/Kg	☼		02/01/12 19:30	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	93		64 - 126		02/01/12 19:30	1
Toluene-d8 (Surr)	100		71 - 125		02/01/12 19:30	1
4-Bromofluorobenzene (Surr)	110		72 - 126		02/01/12 19:30	1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		270	53	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1
PCB-1221	ND		270	53	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1
PCB-1232	ND		270	53	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1
PCB-1242	ND		270	59	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1
PCB-1248	ND		270	53	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1
PCB-1254	3200		270	57	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1
PCB-1260	ND		270	130	ug/Kg	☼	02/01/12 14:55	02/01/12 21:15	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	113		36 - 182	02/01/12 14:55	02/01/12 21:15	1
Tetrachloro-m-xylene	101		24 - 172	02/01/12 14:55	02/01/12 21:15	1

Client Sample Results

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E33 (1) FBG

Lab Sample ID: 480-15558-8

Date Collected: 01/31/12 13:10

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 72.2

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	ND		6.4	0.31	ug/Kg	☼		02/01/12 19:55	1
Ethylbenzene	ND		6.4	0.44	ug/Kg	☼		02/01/12 19:55	1
Toluene	0.75	J	6.4	0.48	ug/Kg	☼		02/01/12 19:55	1
m-Xylene & p-Xylene	ND		13	1.1	ug/Kg	☼		02/01/12 19:55	1
o-Xylene	ND		6.4	0.84	ug/Kg	☼		02/01/12 19:55	1
Xylenes, Total	ND		13	1.1	ug/Kg	☼		02/01/12 19:55	1
Isopropylbenzene	ND		6.4	0.97	ug/Kg	☼		02/01/12 19:55	1
N-Propylbenzene	ND		6.4	0.51	ug/Kg	☼		02/01/12 19:55	1
4-Isopropyltoluene	ND		6.4	0.51	ug/Kg	☼		02/01/12 19:55	1
1,2,4-Trimethylbenzene	ND		6.4	1.2	ug/Kg	☼		02/01/12 19:55	1
1,3,5-Trimethylbenzene	ND		6.4	0.41	ug/Kg	☼		02/01/12 19:55	1
n-Butylbenzene	ND		6.4	0.56	ug/Kg	☼		02/01/12 19:55	1
sec-Butylbenzene	ND		6.4	0.56	ug/Kg	☼		02/01/12 19:55	1
Naphthalene	ND		6.4	0.86	ug/Kg	☼		02/01/12 19:55	1
Methyl tert-butyl ether	ND		6.4	0.63	ug/Kg	☼		02/01/12 19:55	1
tert-Butylbenzene	ND		6.4	0.67	ug/Kg	☼		02/01/12 19:55	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	95		64 - 126		02/01/12 19:55	1
Toluene-d8 (Surr)	98		71 - 125		02/01/12 19:55	1
4-Bromofluorobenzene (Surr)	108		72 - 126		02/01/12 19:55	1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		13000	2600	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50
PCB-1221	ND		13000	2600	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50
PCB-1232	ND		13000	2600	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50
PCB-1242	ND		13000	2900	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50
PCB-1248	ND		13000	2600	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50
PCB-1254	190000		13000	2800	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50
PCB-1260	ND		13000	6200	ug/Kg	☼	02/01/12 14:55	02/01/12 21:59	50

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	275	X	36 - 182	02/01/12 14:55	02/01/12 21:59	50
Tetrachloro-m-xylene	576	X	24 - 172	02/01/12 14:55	02/01/12 21:59	50

Client Sample Results

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E34 (1) FBG

Lab Sample ID: 480-15558-9

Date Collected: 01/31/12 13:15

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 82.4

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	ND		5.8	0.28	ug/Kg	☼		02/01/12 20:21	1
Ethylbenzene	ND		5.8	0.40	ug/Kg	☼		02/01/12 20:21	1
Toluene	ND		5.8	0.44	ug/Kg	☼		02/01/12 20:21	1
m-Xylene & p-Xylene	ND		12	0.97	ug/Kg	☼		02/01/12 20:21	1
o-Xylene	ND		5.8	0.76	ug/Kg	☼		02/01/12 20:21	1
Xylenes, Total	ND		12	0.97	ug/Kg	☼		02/01/12 20:21	1
Isopropylbenzene	ND		5.8	0.87	ug/Kg	☼		02/01/12 20:21	1
N-Propylbenzene	ND		5.8	0.46	ug/Kg	☼		02/01/12 20:21	1
4-Isopropyltoluene	ND		5.8	0.47	ug/Kg	☼		02/01/12 20:21	1
1,2,4-Trimethylbenzene	ND		5.8	1.1	ug/Kg	☼		02/01/12 20:21	1
1,3,5-Trimethylbenzene	ND		5.8	0.37	ug/Kg	☼		02/01/12 20:21	1
n-Butylbenzene	ND		5.8	0.50	ug/Kg	☼		02/01/12 20:21	1
sec-Butylbenzene	ND		5.8	0.50	ug/Kg	☼		02/01/12 20:21	1
Naphthalene	ND		5.8	0.78	ug/Kg	☼		02/01/12 20:21	1
Methyl tert-butyl ether	ND		5.8	0.57	ug/Kg	☼		02/01/12 20:21	1
tert-Butylbenzene	ND		5.8	0.60	ug/Kg	☼		02/01/12 20:21	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	95		64 - 126		02/01/12 20:21	1
Toluene-d8 (Surr)	99		71 - 125		02/01/12 20:21	1
4-Bromofluorobenzene (Surr)	109		72 - 126		02/01/12 20:21	1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		1200	230	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5
PCB-1221	ND		1200	230	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5
PCB-1232	ND		1200	230	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5
PCB-1242	ND		1200	250	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5
PCB-1248	ND		1200	230	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5
PCB-1254	10000		1200	250	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5
PCB-1260	ND		1200	550	ug/Kg	☼	02/01/12 14:55	02/01/12 22:14	5

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	115		36 - 182	02/01/12 14:55	02/01/12 22:14	5
Tetrachloro-m-xylene	124		24 - 172	02/01/12 14:55	02/01/12 22:14	5

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E11 (2) FBG

Lab Sample ID: 480-15558-10

Date Collected: 01/31/12 14:00

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 77.1

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		260	51	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1
PCB-1221	ND		260	51	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1
PCB-1232	ND		260	51	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1
PCB-1242	ND		260	57	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1
PCB-1248	ND		260	52	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1
PCB-1254	ND		260	55	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1
PCB-1260	ND		260	120	ug/Kg	☼	02/01/12 14:55	02/01/12 22:29	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	110		36 - 182				02/01/12 14:55	02/01/12 22:29	1
<i>Tetrachloro-m-xylene</i>	99		24 - 172				02/01/12 14:55	02/01/12 22:29	1

Lab Chronicle

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E26 (5) FBG

Lab Sample ID: 480-15558-1

Date Collected: 01/31/12 10:00

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 80.4

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	49971	02/01/12 18:39	RJ	TAL BUF
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 19:47	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E27 (6) FBG

Lab Sample ID: 480-15558-2

Date Collected: 01/31/12 12:40

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 92.4

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 20:01	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E28 (6) FBG

Lab Sample ID: 480-15558-3

Date Collected: 01/31/12 12:45

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 91.0

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 20:16	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E29 (6) FBG

Lab Sample ID: 480-15558-4

Date Collected: 01/31/12 12:50

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 88.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 20:31	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E30 (6) FBG

Lab Sample ID: 480-15558-5

Date Collected: 01/31/12 12:55

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 86.6

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 20:46	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Lab Chronicle

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Client Sample ID: E31 (1) FBG

Lab Sample ID: 480-15558-6

Date Collected: 01/31/12 13:00

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 81.7

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	49971	02/01/12 19:05	RJ	TAL BUF
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 21:00	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E32 (1) FBG

Lab Sample ID: 480-15558-7

Date Collected: 01/31/12 13:05

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 77.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	49971	02/01/12 19:30	RJ	TAL BUF
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 21:15	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E33 (1) FBG

Lab Sample ID: 480-15558-8

Date Collected: 01/31/12 13:10

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 72.2

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	49971	02/01/12 19:55	RJ	TAL BUF
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		50	50041	02/01/12 21:59	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E34 (1) FBG

Lab Sample ID: 480-15558-9

Date Collected: 01/31/12 13:15

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 82.4

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	49971	02/01/12 20:21	RJ	TAL BUF
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		5	50041	02/01/12 22:14	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Client Sample ID: E11 (2) FBG

Lab Sample ID: 480-15558-10

Date Collected: 01/31/12 14:00

Matrix: Solid

Date Received: 01/31/12 15:50

Percent Solids: 77.1

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50031	02/01/12 14:55	KB	TAL BUF
Total/NA	Analysis	8082		1	50041	02/01/12 22:29	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50172	02/02/12 12:54	KK	TAL BUF

Lab Chronicle

Client: New York State D.E.C.

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

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Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15558-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	USDA		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC Secondary AB	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15558-1

Method	Method Description	Protocol	Laboratory
8260B	Volatile Organic Compounds (GC/MS)	SW846	TAL BUF
8082	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15558-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15558-1	E26 (5) FBG	Solid	01/31/12 10:00	01/31/12 15:50
480-15558-2	E27 (6) FBG	Solid	01/31/12 12:40	01/31/12 15:50
480-15558-3	E28 (6) FBG	Solid	01/31/12 12:45	01/31/12 15:50
480-15558-4	E29 (6) FBG	Solid	01/31/12 12:50	01/31/12 15:50
480-15558-5	E30 (6) FBG	Solid	01/31/12 12:55	01/31/12 15:50
480-15558-6	E31 (1) FBG	Solid	01/31/12 13:00	01/31/12 15:50
480-15558-7	E32 (1) FBG	Solid	01/31/12 13:05	01/31/12 15:50
480-15558-8	E33 (1) FBG	Solid	01/31/12 13:10	01/31/12 15:50
480-15558-9	E34 (1) FBG	Solid	01/31/12 13:15	01/31/12 15:50
480-15558-10	E11 (2) FBG	Solid	01/31/12 14:00	01/31/12 15:50

Chain of Custody Record

TestAmerica Laboratories, Inc.

Client Contact		Project Manager: Paul Lindell Tel/Fax: ext. 3859		Site Contact: Lab Contact:		Date: Carrier:		COC No: Job No. 1102177	
Analysis Turnaround Time		Calendar (C) or Work Days (W)		PCBs (8082)		Sample Specific Notes:		SDG No.	
TAT if different from Below		TAT if different from Below		PCBs (8082)		Sample Specific Notes:		SDG No.	
2 weeks		2 weeks		PCBs (8082)		Sample Specific Notes:		SDG No.	
1 week		1 week		PCBs (8082)		Sample Specific Notes:		SDG No.	
2 days		2 days		PCBs (8082)		Sample Specific Notes:		SDG No.	
1 day		1 day		PCBs (8082)		Sample Specific Notes:		SDG No.	
Sample Identification	Sample Date	Sample Time	Sample Type	Matrix	# of Cont.	PCBs (8082)	Sample Specific Notes	SDG No.	Job No.
E26 (5) fbg	1/31/12	10:00	Grab	Soil	12	X	Pid Screen 1.2 ppm		1102177
E27 (6) fbg	1/31/12	12:45	Grab	Soil	1	X			
E28 (6) fbg	1/31/12	12:45	Grab	Soil	1	X			
E29 (6) fbg	1/31/12	12:50	Grab	Soil	1	X			
E30 (6) fbg	1/31/12	12:55	Grab	Soil	1	X			
E31 (1) fbg	1/31/12	13:00	Grab	Soil	1	X			
E32 (1) fbg	1/31/12	13:05	Grab	Soil	1	X			
E33 (1) fbg	1/31/12	13:10	Grab	Soil	1	X			
E34 (1) fbg	1/31/12	13:15	Grab	Soil	2	X			
E11 (2) fbg	1/31/12	14:00	Grab	Soil	2	X			

Preservation Used: 1= Ice, 2= HCl, 3= H2SO4, 4= HNO3, 5= NaOH, 6= Other

Possible Hazard Identification
 Non-Hazard Flammable Skin Irritant Poison B Unknown Return To Client Disposal By Lab Archive For _____ Months

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

Relinquished by: *Matthew Gammal* Date/Time: 1/31/12 14:00
 Company: GES
 Received by: *[Signature]* Date/Time: 1/31/12 15:50
 Company: *[Signature]*

Relinquished by: _____ Date/Time: _____
 Company: _____

Relinquished by: _____ Date/Time: _____
 Company: _____

Form No. CA-C-WI-002, dated 04/07/2011

Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15558-1

Login Number: 15558

List Source: TestAmerica Buffalo

List Number: 1

Creator: Robitaille, Zach L

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	3.6 #1
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	ges
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	



TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo

10 Hazelwood Drive

Amherst, NY 14228-2298

Tel: (716)691-2600

TestAmerica Job ID: 480-15671-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

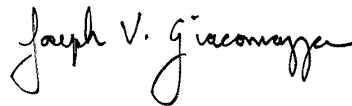
For:

New York State D.E.C.

625 Broadway 9th Floor

Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:

2/6/2012 10:28:56 AM

Joe Giacomazza

Project Administrator

joe.giacomazza@testamericainc.com

Designee for

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com

LINKS

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Visit us at:

www.testamericainc.com

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This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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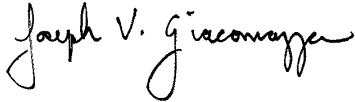
8

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I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Joe Giacomazza
Project Administrator
2/6/2012 10:28:56 AM



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Definitions/Glossary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15671-1

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15671-1

Job ID: 480-15671-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative
480-15671-1

Receipt

The following sample was received at the laboratory outside the required temperature criteria: . The sample was not in a cooler and not on ice.

All other samples were received in good condition within temperature requirements.

GC Semi VOA

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.



Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15671-1

Client Sample ID: E35 (0-1) fbg

Lab Sample ID: 480-15671-1

Date Collected: 02/02/12 11:00

Matrix: Solid

Date Received: 02/02/12 13:10

Percent Solids: 74.6

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		270	53	ug/Kg	☼	02/03/12 10:11	02/03/12 16:23	1
PCB-1221	ND		270	53	ug/Kg	☼	02/03/12 10:11	02/03/12 16:23	1
PCB-1232	ND		270	53	ug/Kg	☼	02/03/12 10:11	02/03/12 16:23	1
PCB-1242	ND		270	59	ug/Kg	☼	02/03/12 10:11	02/03/12 16:23	1
PCB-1248	ND		270	53	ug/Kg	☼	02/03/12 10:11	02/03/12 16:23	1
PCB-1254	660		270	57	ug/Kg	☼	02/03/12 10:11	02/03/12 16:23	1
PCB-1260	ND		270	130	ug/Kg	☼	02/03/12 10:11	02/03/12 16:23	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	124		36 - 182				02/03/12 10:11	02/03/12 16:23	1
<i>Tetrachloro-m-xylene</i>	141		24 - 172				02/03/12 10:11	02/03/12 16:23	1

Lab Chronicle

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15671-1

Client Sample ID: E35 (0-1) fbg

Lab Sample ID: 480-15671-1

Date Collected: 02/02/12 11:00

Matrix: Solid

Date Received: 02/02/12 13:10

Percent Solids: 74.6

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50294	02/03/12 10:11	KV	TAL BUF
Total/NA	Analysis	8082		1	50399	02/03/12 16:23	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50377	02/03/12 13:50	ZLR	TAL BUF

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15671-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	USDA		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC Secondary AB	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15671-1

Method	Method Description	Protocol	Laboratory
8082	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15671-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15671-1	E35 (0-1) fbg	Solid	02/02/12 11:00	02/02/12 13:10

- 1
- 2
- 3
- 4
- 5
- 6
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- 10
- 11

Chain of Custody Record

Buffair
10 Hazelwood Drive
Amherst, NY 14228
phone 716.504.9552 fax 716.601.7091

TestAmerica Laboratories, Inc.
COC No. 1102177

Client Contact: GES for NYSDEC
 Project Manager: Paul Lindell Date: 2/2/12
 Job/Fax: ext. 3839 Lab Contact: _____
 Carrier: _____
 Project Name: 640 Trolley Boulevard, Gates, New York
 Site: NYSDEC - Trolley Boulevard
 Phone: _____ SDG No. _____
 FAX: _____
 P.O.#: _____
 Sample Identification: _____
 Analysis Turnaround Time: _____
 Calendar (C.) or Work Days (W): 3 Days
 TAT if different from below: 3 Days
 2 weeks
 1 week
 2 days
 1 day

Sample Date	Sample Time	Sample Type	Matrix	Vol. Cont.	Filtered Sample	PCBS (6032)	Sample Specific Notes
E16 (0-1)fbg	2/2/12 11:00	Grab	Soil	21	X	X	
E35 (0-1)fbg	2/2/12 11:00	Grab	Soil	21	X	X	

Sampled by Matt Crance

Preservation 1'sed: 1= Ice, 2= HCl; 3= H2SO4; 4= HNO3; 5= NaOH; 6= Other 2
 Possible Hazard Identification: Non-Hazard Flammable Skin Irritant Poison B Unknown Return To Client Disposal By Lab Archive For _____ Months

Special Instructions/ QC Requirements & Comments:

Requisitioned by: Matt Crance
 Date/Time: 2/2/12 12:00
 Company: GES
 Requisitioned by: Paul Lindell
 Date/Time: 2/2/12 12:00
 Company: GES
 Received by: Matt Crance
 Date/Time: 2/2/12 13:10
 Company: TestAmerica

Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15671-1

Login Number: 15671

List Number: 1

Creator: Kinecki, Kenneth

List Source: TestAmerica Buffalo

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	9.4 C no ice
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	GES
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo

10 Hazelwood Drive

Amherst, NY 14228-2298

Tel: (716)691-2600

TestAmerica Job ID: 480-15775-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

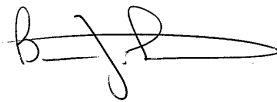
For:

New York State D.E.C.

625 Broadway 9th Floor

Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:

2/9/2012 3:36:14 PM

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com



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www.testamericainc.com

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This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Brian Fischer
Project Manager II
2/9/2012 3:36:14 PM



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Definitions/Glossary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15775-1

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15775-1

Job ID: 480-15775-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative
480-15775-1

Receipt

The following samples were received at the laboratory outside the required temperature criteria: . The samples are considered acceptable since it was collected and submitted to the laboratory on the same day and there is evidence that the chilling process has begun.

Volume was received for 8260 analysis and noted on the chain of custody, but not reported.

All other samples were received in good condition within temperature requirements.

GC Semi VOA

Method 8082: The following sample was diluted due to the abundance of target analytes: E36 (2) ftbg (480-15775-2). Elevated reporting limits (RLs) are provided.

No other analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15775-1

Client Sample ID: E34 (2) ftbg

Lab Sample ID: 480-15775-1

Date Collected: 02/06/12 11:00

Matrix: Solid

Date Received: 02/06/12 15:45

Percent Solids: 88.5

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		220	43	ug/Kg	☼	02/07/12 13:37	02/07/12 19:10	1
PCB-1221	ND		220	43	ug/Kg	☼	02/07/12 13:37	02/07/12 19:10	1
PCB-1232	ND		220	43	ug/Kg	☼	02/07/12 13:37	02/07/12 19:10	1
PCB-1242	ND		220	48	ug/Kg	☼	02/07/12 13:37	02/07/12 19:10	1
PCB-1248	300		220	43	ug/Kg	☼	02/07/12 13:37	02/07/12 19:10	1
PCB-1254	390		220	47	ug/Kg	☼	02/07/12 13:37	02/07/12 19:10	1
PCB-1260	ND		220	100	ug/Kg	☼	02/07/12 13:37	02/07/12 19:10	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	101		36 - 182				02/07/12 13:37	02/07/12 19:10	1
<i>Tetrachloro-m-xylene</i>	119		24 - 172				02/07/12 13:37	02/07/12 19:10	1

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15775-1

Client Sample ID: E36 (2) ftbg

Lab Sample ID: 480-15775-2

Date Collected: 02/06/12 11:10

Matrix: Solid

Date Received: 02/06/12 15:45

Percent Solids: 88.3

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		1200	240	ug/Kg	☼	02/07/12 13:37	02/07/12 19:29	5
PCB-1221	ND		1200	240	ug/Kg	☼	02/07/12 13:37	02/07/12 19:29	5
PCB-1232	ND		1200	240	ug/Kg	☼	02/07/12 13:37	02/07/12 19:29	5
PCB-1242	ND		1200	270	ug/Kg	☼	02/07/12 13:37	02/07/12 19:29	5
PCB-1248	ND		1200	240	ug/Kg	☼	02/07/12 13:37	02/07/12 19:29	5
PCB-1254	9800		1200	260	ug/Kg	☼	02/07/12 13:37	02/07/12 19:29	5
PCB-1260	ND		1200	580	ug/Kg	☼	02/07/12 13:37	02/07/12 19:29	5
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	128		36 - 182				02/07/12 13:37	02/07/12 19:29	5
<i>Tetrachloro-m-xylene</i>	151		24 - 172				02/07/12 13:37	02/07/12 19:29	5

Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15775-1

Client Sample ID: E37 (2) ftbg

Lab Sample ID: 480-15775-3

Date Collected: 02/06/12 11:20

Matrix: Solid

Date Received: 02/06/12 15:45

Percent Solids: 96.8

Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		220	42	ug/Kg	☼	02/07/12 13:37	02/07/12 19:49	1
PCB-1221	ND		220	42	ug/Kg	☼	02/07/12 13:37	02/07/12 19:49	1
PCB-1232	ND		220	42	ug/Kg	☼	02/07/12 13:37	02/07/12 19:49	1
PCB-1242	ND		220	47	ug/Kg	☼	02/07/12 13:37	02/07/12 19:49	1
PCB-1248	ND		220	43	ug/Kg	☼	02/07/12 13:37	02/07/12 19:49	1
PCB-1254	250		220	46	ug/Kg	☼	02/07/12 13:37	02/07/12 19:49	1
PCB-1260	ND		220	100	ug/Kg	☼	02/07/12 13:37	02/07/12 19:49	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
<i>DCB Decachlorobiphenyl</i>	108		36 - 182				02/07/12 13:37	02/07/12 19:49	1
<i>Tetrachloro-m-xylene</i>	123		24 - 172				02/07/12 13:37	02/07/12 19:49	1

Lab Chronicle

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15775-1

Client Sample ID: E34 (2) ftbg

Lab Sample ID: 480-15775-1

Date Collected: 02/06/12 11:00

Matrix: Solid

Date Received: 02/06/12 15:45

Percent Solids: 88.5

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50674	02/07/12 13:37	MRB	TAL BUF
Total/NA	Analysis	8082		1	50714	02/07/12 19:10	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50634	02/07/12 10:30	ZR	TAL BUF

Client Sample ID: E36 (2) ftbg

Lab Sample ID: 480-15775-2

Date Collected: 02/06/12 11:10

Matrix: Solid

Date Received: 02/06/12 15:45

Percent Solids: 88.3

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50674	02/07/12 13:37	MRB	TAL BUF
Total/NA	Analysis	8082		5	50714	02/07/12 19:29	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50634	02/07/12 10:30	ZR	TAL BUF

Client Sample ID: E37 (2) ftbg

Lab Sample ID: 480-15775-3

Date Collected: 02/06/12 11:20

Matrix: Solid

Date Received: 02/06/12 15:45

Percent Solids: 96.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3550B			50674	02/07/12 13:37	MRB	TAL BUF
Total/NA	Analysis	8082		1	50714	02/07/12 19:49	JM	TAL BUF
Total/NA	Analysis	Moisture		1	50634	02/07/12 10:30	ZR	TAL BUF

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15775-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	USDA		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC Secondary AB	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15775-1

Method	Method Description	Protocol	Laboratory
8082	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15775-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15775-1	E34 (2) ftbg	Solid	02/06/12 11:00	02/06/12 15:45
480-15775-2	E36 (2) ftbg	Solid	02/06/12 11:10	02/06/12 15:45
480-15775-3	E37 (2) ftbg	Solid	02/06/12 11:20	02/06/12 15:45

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Client Contact

GES for NYSDEC
70 Jon Barrett Rd., Suite B
Patterson, NY 12563
(986) 839-5195 Phone
(845) 878-8077 FAX
Project Name: 640 Trolley Boulevard, Gates, New York
Site: NYSDEC - Trolley Boulevard
P O #

Project Manager: Paul Lindell
Tel/Fax: ext. 3859

Analysis Turnaround Time

Calendar (C) or Work Days (W)

- TAT different from below
- 2 weeks
 - 1 week
 - 2 days
 - 1 day
- 3 days

Site Contact: *Brian McGeorge* Date: *2/16/11*
Lab Contact: *Brian Fisher* Carrier:

TestAmerica Laboratories, Inc.

COC No: *1*

JOB No. 1102177

SDG No.

Sample Identification

Sample ID	Sample Date	Sample Time	Sample Type	Matrix	# of Con.	PCB's (8082)	Sample Specific Notes
E34 (2)ft6g	2-6-12	11:00	Grab	Soil	2	X	Sampled By Matt Cance
E36 (2)ft6g	2-6-12	11:10	Grab	Soil	2	X	
E37 (2)ft6g	2-6-12	11:20	Grab	Soil	2	X	

Starts list VCS MATR

Preservation (Ved): 1= Ice, 2= HCl; 3= H2SO4; 4= HNO3; 5= NaOH; 6= Other *2*

Possible Hazard Identification

Non-Hazard Flammable Skin Irritant

Special Instructions/QC Requirements & Comments:

Poison B Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

Return To Client Disposal By Lab Archive For Months

Relinquished by: <i>[Signature]</i>	Company: <i>GES</i>	Date/Time: <i>2-6-12 13:00</i>	Received by: <i>[Signature]</i>	Company: <i>BFL0</i>	Date/Time: <i>2-6-12 14:05</i>
Relinquished by: <i>[Signature]</i>	Company: <i>BFL0</i>	Date/Time: <i>2-6-12 15:45</i>	Received by: <i>[Signature]</i>	Company: <i>TAL</i>	Date/Time: <i>2/6/12 15:45</i>
Relinquished by: <i>[Signature]</i>	Company:	Date/Time:	Received by:	Company:	Date/Time:

11.48



Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15775-1

Login Number: 15775

List Number: 1

Creator: Robison, Zachary

List Source: TestAmerica Buffalo

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	11.4 same day
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo

10 Hazelwood Drive

Amherst, NY 14228-2298

Tel: (716)691-2600

TestAmerica Job ID: 480-15414-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

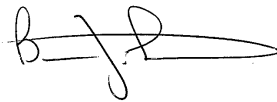
For:

New York State D.E.C.

625 Broadway 9th Floor

Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:

1/31/2012 2:59:17 PM

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com

LINKS

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results through

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www.testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Brian Fischer
Project Manager II
1/31/2012 2:59:17 PM



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Definitions/Glossary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15414-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15414-1

Job ID: 480-15414-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative
480-15414-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

Metals

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.



Client Sample Results

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15414-1

Client Sample ID: WASTE CLASS #2

Lab Sample ID: 480-15414-1

Date Collected: 01/26/12 14:45

Matrix: Solid

Date Received: 01/26/12 15:40

Method: 6010B - Metals (ICP) - TCLP

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.0050		mg/L		01/30/12 10:35	01/30/12 18:28	1

Lab Chronicle

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15414-1

Client Sample ID: WASTE CLASS #2

Lab Sample ID: 480-15414-1

Date Collected: 01/26/12 14:45

Matrix: Solid

Date Received: 01/26/12 15:40

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
TCLP	Leach	1311			49555	01/27/12 13:50	TR	TAL BUF
TCLP	Prep	3010A			49696	01/30/12 10:35	SS	TAL BUF
TCLP	Analysis	6010B		1	49807	01/30/12 18:28	LH	TAL BUF

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15414-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	USDA		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC Secondary AB	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15414-1

Method	Method Description	Protocol	Laboratory
6010B	Metals (ICP)	SW846	TAL BUF

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15414-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15414-1	WASTE CLASS #2	Solid	01/26/12 14:45	01/26/12 15:40

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Chain of Custody Record

TestAmerica Laboratories, Inc.

Client Contact GES for NYSDEC 70 Jon Barrett Rd., Suite B Patterson, NY 12563 (866) 839-5195 Phone (845) 878-8077 FAX Project Name: 640 Trolley Boulevard, Gates, New York Site: NYSDEC - Trolley Boulevard P O #		Project Manager: Paul Lindell Tel/Fax: ext. 3859 Analysis Turnaround Time Calendar (C) or Work Days (W) TAT if different from Below <input type="checkbox"/> 2 weeks <input type="checkbox"/> 1 week <input checked="" type="checkbox"/> 2 days <input type="checkbox"/> 1 day		Site Contact: Lab Contact: <i>TCR Lead</i> Date: _____ Carrier: _____		COC No: _____ of _____ COCs Job No. 1102177 SDG No. _____ Sample Specific Notes: _____	
Sample Identification Waste Class #2		Sample Date 1/26/12	Sample Time 1445	Sample Type Grab	Matrix Soil	# of Cont. 2	
Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4= HNO3; 5= NaOH; 6= Other <u>2</u> Possible Hazard Identification <input type="checkbox"/> Non-Hazard <input type="checkbox"/> Flammable <input type="checkbox"/> Skin Irritant <input type="checkbox"/> Poison B <input type="checkbox"/> Unknown <input type="checkbox"/>							
Special Instructions/QC Requirements & Comments: Sample Disposal (A fee may be assessed if samples are retained longer than 1 month) <input type="checkbox"/> Return To Client <input checked="" type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months							

Relinquished by: <i>Paul Lindell</i>	Company: <i>GES</i>	Date/Time: 1/26/12 1540	Received by: <i>[Signature]</i>	Company: <i>TAL</i>	Date/Time: 1/26/12 1540
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:



Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15414-1

Login Number: 15414

List Source: TestAmerica Buffalo

List Number: 1

Creator: Robitaille, Zach L

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	3.9 #1
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	GES
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Buffalo

10 Hazelwood Drive

Amherst, NY 14228-2298

Tel: (716)691-2600

TestAmerica Job ID: 480-15229-1

Client Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

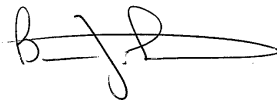
For:

New York State D.E.C.

625 Broadway 9th Floor

Albany, New York 12233-7258

Attn: Jason Pelton



Authorized for release by:

1/25/2012 4:10:16 PM

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com

LINKS

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results through

TotalAccess

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www.testamericainc.com

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This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed within the body of this report. Release of the data contained in this sample data package and in the electronic data deliverable has been authorized by the Laboratory Manager or his/her designee, as verified by the following signature.



Brian Fischer
Project Manager II
1/25/2012 4:10:16 PM



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Definitions/Glossary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15229-1

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15229-1

Job ID: 480-15229-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative
480-15229-1

Comments

No additional comments.

Receipt

All samples were received in good condition within temperature requirements.

GC Semi VOA

No analytical or quality issues were noted.

Organic Prep

No analytical or quality issues were noted.



Client Sample Results

Client: New York State D.E.C.
 Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15229-1

Client Sample ID: WASTE CLASS

Lab Sample ID: 480-15229-1

Date Collected: 01/20/12 09:00

Matrix: Solid

Date Received: 01/20/12 13:35

Method: 8081A - Organochlorine Pesticides (GC) - TCLP

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
gamma-BHC (Lindane)	ND		0.00020	0.0000060	mg/L		01/24/12 16:05	01/25/12 12:57	1
Chlordane (technical)	ND		0.0020	0.000029	mg/L		01/24/12 16:05	01/25/12 12:57	1
Endrin	ND		0.00020	0.000014	mg/L		01/24/12 16:05	01/25/12 12:57	1
Heptachlor	ND		0.00020	0.0000085	mg/L		01/24/12 16:05	01/25/12 12:57	1
Heptachlor epoxide	ND		0.00020	0.0000053	mg/L		01/24/12 16:05	01/25/12 12:57	1
Methoxychlor	ND		0.00020	0.000014	mg/L		01/24/12 16:05	01/25/12 12:57	1
Toxaphene	ND		0.0020	0.00012	mg/L		01/24/12 16:05	01/25/12 12:57	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	71		15 - 139				01/24/12 16:05	01/25/12 12:57	1
Tetrachloro-m-xylene	81		30 - 139				01/24/12 16:05	01/25/12 12:57	1

Lab Chronicle

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15229-1

Client Sample ID: WASTE CLASS

Lab Sample ID: 480-15229-1

Date Collected: 01/20/12 09:00

Matrix: Solid

Date Received: 01/20/12 13:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
TCLP	Leach	1311			48982	01/23/12 13:34	KV	TAL BUF
TCLP	Prep	3510C			49139	01/24/12 16:05	KB	TAL BUF
TCLP	Analysis	8081A		1	49200	01/25/12 12:57	LW	TAL BUF

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Certification Summary

Client: New York State D.E.C.

TestAmerica Job ID: 480-15229-1

Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

Laboratory	Authority	Program	EPA Region	Certification ID
TestAmerica Buffalo	Arkansas	State Program	6	88-0686
TestAmerica Buffalo	California	NELAC	9	1169CA
TestAmerica Buffalo	Connecticut	State Program	1	PH-0568
TestAmerica Buffalo	Florida	NELAC	4	E87672
TestAmerica Buffalo	Georgia	Georgia EPD	4	N/A
TestAmerica Buffalo	Georgia	State Program	4	956
TestAmerica Buffalo	Illinois	NELAC	5	100325 / 200003
TestAmerica Buffalo	Iowa	State Program	7	374
TestAmerica Buffalo	Kansas	NELAC	7	E-10187
TestAmerica Buffalo	Kentucky	Kentucky UST	4	30
TestAmerica Buffalo	Kentucky	State Program	4	90029
TestAmerica Buffalo	Louisiana	NELAC	6	02031
TestAmerica Buffalo	Maine	State Program	1	NY0044
TestAmerica Buffalo	Maryland	State Program	3	294
TestAmerica Buffalo	Massachusetts	State Program	1	M-NY044
TestAmerica Buffalo	Michigan	State Program	5	9937
TestAmerica Buffalo	Minnesota	NELAC	5	036-999-337
TestAmerica Buffalo	New Hampshire	NELAC	1	2337
TestAmerica Buffalo	New Hampshire	NELAC	1	68-00281
TestAmerica Buffalo	New Jersey	NELAC	2	NY455
TestAmerica Buffalo	New York	NELAC	2	10026
TestAmerica Buffalo	North Dakota	State Program	8	R-176
TestAmerica Buffalo	Oklahoma	State Program	6	9421
TestAmerica Buffalo	Oregon	NELAC	10	NY200003
TestAmerica Buffalo	Pennsylvania	NELAC	3	68-00281
TestAmerica Buffalo	Tennessee	State Program	4	TN02970
TestAmerica Buffalo	Texas	NELAC	6	T104704412-08-TX
TestAmerica Buffalo	USDA	USDA		P330-08-00242
TestAmerica Buffalo	Virginia	NELAC Secondary AB	3	460185
TestAmerica Buffalo	Virginia	State Program	3	278
TestAmerica Buffalo	Washington	State Program	10	C1677
TestAmerica Buffalo	Wisconsin	State Program	5	998310390

Accreditation may not be offered or required for all methods and analytes reported in this package. Please contact your project manager for the laboratory's current list of certified methods and analytes.

Method Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15229-1

Method	Method Description	Protocol	Laboratory
8081A	Organochlorine Pesticides (GC)	SW846	TAL BUF

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600



Sample Summary

Client: New York State D.E.C.
Project/Site: NYSDEC - 640 Trolley Blvd: Site# 119849

TestAmerica Job ID: 480-15229-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-15229-1	WASTE CLASS	Solid	01/20/12 09:00	01/20/12 13:35

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11

TestAmerica Laboratories, Inc.
 Project Manager: Paul Lindell
 Tel/Fax: ext. 3850
 Analysis Turnaround Time
 Calendar (C) or Work Days (W)
 TAT is different from below: 3 days
 2 weeks
 1 week
 3 days
 1 day

Client Contact: GES for NYSDEC
 70 Jon Barrett Rd., Suite B
 Patterson, NY 12563
 (865) 839-5195 Phone
 (845) 878-8077 FAX
 Project Name: 640 Trolley Boulevard, Gates, New York
 Site: NYSDEC - Trolley Boulevard
 P O #

Site Contact: Lab Contact: TCLP RES.T.C.DES
 R.N. (662)

CVX No. of COCs
 Job No. 1102177
 SDG No.

Sample Specific Notes:

Sample Identification	Sample Date	Sample Time	Sample Type	Matrix	# of Cont.
E1 (0-1) fbg	1/9/12	1435	Grab	Soil	4
E2 (1) fbg	1/14/12	1445		Soil	4
E3 (1) fbg	1/14/12	1455		Soil	4
E4 (0-2) fbg	1/19/12	1505		Soil	4
Waste Class	1/20/12	0900		Soil	2
E5 (2) fbg	1/20/12	1135	↓	Soil	4

Preservation Used: 1= Ice, 2= HCl, 3= H2SO4, 4= HNO3, 5= NaOH, 6= Other 2
 Possible Hazard Identification
 Non-Hazard Flammable Skin Irritant Poison Unknown

Special Instructions/QC Requirements & Comments:

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
 Return To Client Disposal By Lab Archive For _____ Months

Relinquished by: [Signature] Date/Time: 1/20/12 1335
 Company: GES
 Received by: [Signature] Date/Time: 1-20-12 1335
 Company: TOL

Relinquished by: [Signature] Date/Time: _____
 Company: _____
 Received by: _____ Date/Time: _____
 Company: _____

(5616) #5



Login Sample Receipt Checklist

Client: New York State D.E.C.

Job Number: 480-15229-1

Login Number: 15229

List Number: 1

Creator: Janish, Carl

List Source: TestAmerica Buffalo

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	GES
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	





Appendix J – Clean Fill Certification

Upstate Laboratories, Inc.

Shipping: 6034 Corporate Dr. * E. Syracuse, NY 13057-1017 * (315) 437-0255 * Fax (315) 437-1209

Mailing: Box 169 * Syracuse, NY 13206

Albany (518) 459-3134 * Binghamton (607) 724-0478 * Buffalo (716) 972-0371

Rochester (866) 437-0255 * New Jersey (908) 581-4285

Jeffrey W. Leavell, Operations Mgr.
Zoladz Construction Co., Inc.
13600 Railroad St.
P.O. Box 157
Alden, NY 14004-0157

Monday, May 10, 2010

RE: Analytical Report:
Low Perm/Top Soil

Order No.: U1005075

Dear Jeffrey W. Leavell, Operations Mgr.:

Upstate Laboratories, Inc. received 2 sample(s) on 5/6/2010 for the analyses presented in the following report.

All analytical results relate to the samples as received by the laboratory.

All analytical data conforms with standard approved methodologies and quality control. Our quality control narrative will be included should any anomalies occur.

We have included the Chain of Custody Record as part of your report. You may need to reference this form for a more detailed explanation of your samples. Samples will be disposed of approximately one month from final report date.

Should you have any questions regarding these tests, please feel free to give us a call.

Thank you for your patronage.

Sincerely,

UPSTATE LABORATORIES, INC.

AJS (PFF)
Anthony J. Scala
President/CEO

Confidentiality Statement: This report is meant for the use of the intended recipient. It may contain confidential information, which is legally privileged or otherwise protected by law. If you have received this report in error, you are strictly prohibited from reviewing, using, disseminating, distributing or copying the information.

Upstate Laboratories, Inc.

Analytical Report

Date: 10-May-10

CLIENT: Zoladz Construction Co., Inc.

Client Sample ID: Low Perm

Lab Order: U1005075

Collection Date: 5/5/2010 10:30:00 AM

Project: Low Perm/Top Soil

Lab ID: U1005075-001

Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
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PEST/PCB IN SOIL/SLUDGE

8081A/8082_S (SW3550)

Analyst: EA

4,4'-DDD	ND	7.4		µg/Kg-dry	2	5/7/2010
4,4'-DDE	ND	7.4		µg/Kg-dry	2	5/7/2010
4,4'-DDT	ND	7.4		µg/Kg-dry	2	5/7/2010
Aldrin	ND	3.8		µg/Kg-dry	2	5/7/2010
alpha-BHC	ND	3.8		µg/Kg-dry	2	5/7/2010
alpha-Chlordane	ND	3.8		µg/Kg-dry	2	5/7/2010
Aroclor 1016	ND	3.8		µg/Kg-dry	2	5/7/2010
Aroclor 1221	ND	3.8		µg/Kg-dry	2	5/7/2010
Aroclor 1232	ND	3.8		µg/Kg-dry	2	5/7/2010
Aroclor 1242	ND	3.8		µg/Kg-dry	2	5/7/2010
Aroclor 1248	ND	3.8		µg/Kg-dry	2	5/7/2010
Aroclor 1254	ND	3.8		µg/Kg-dry	2	5/7/2010
Aroclor 1260	ND	3.8		µg/Kg-dry	2	5/7/2010
beta-BHC	ND	3.8	Q	µg/Kg-dry	2	5/7/2010
delta-BHC	ND	3.8		µg/Kg-dry	2	5/7/2010
Dieldrin	ND	7.4		µg/Kg-dry	2	5/7/2010
Endosulfan I	ND	3.8	Q	µg/Kg-dry	2	5/7/2010
Endosulfan II	ND	7.4	Q	µg/Kg-dry	2	5/7/2010
Endosulfan sulfate	ND	7.4		µg/Kg-dry	2	5/7/2010
Endrin	ND	7.4	Q	µg/Kg-dry	2	5/7/2010
Endrin aldehyde	ND	7.4		µg/Kg-dry	2	5/7/2010
Endrin ketone	ND	7.4		µg/Kg-dry	2	5/7/2010
gamma-BHC	ND	3.8		µg/Kg-dry	2	5/7/2010
gamma-Chlordane	ND	3.8		µg/Kg-dry	2	5/7/2010
Heptachlor	ND	3.8	Q	µg/Kg-dry	2	5/7/2010
Heptachlor epoxide	ND	3.8		µg/Kg-dry	2	5/7/2010
Methoxychlor	ND	38		µg/Kg-dry	2	5/7/2010
Toxaphene	ND	380		µg/Kg-dry	2	5/7/2010

NOTES:

The reporting limits were raised due to matrix interference.

CHLORINATED HERBICIDES

8151A_S (SW3550)

Analyst: EA

2,4,5-T	ND	37		µg/Kg-dry	1	5/7/2010
2,4,5-TP (Silvex)	ND	37		µg/Kg-dry	1	5/7/2010
2,4-D	ND	37		µg/Kg-dry	1	5/7/2010
Dinoseb	ND	37	Q	µg/Kg-dry	1	5/7/2010

SOIL AND SOLID METALS BY ICP

6010B-S (SW3050B)

Analyst: ALW

Aluminum	11000	5.6		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Antimony	ND	34	Q	mg/Kg-dry	1	5/7/2010 11:15:54 AM

Approved By: PFF

Date: 5-10-10

Page 1 of 10

Qualifiers: # Accreditation not offered by NYS DOH for this parameter
 ** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 Q Outlying QC recoveries were associated with this parameter

* Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit
 S Spike Recovery outside accepted recovery limits

Upstate Laboratories, Inc.

Analytical Report

Date: 10-May-10

CLIENT: Zoladz Construction Co., Inc.
 Lab Order: U1005075
 Project: Low Perm/Top Soil
 Lab ID: U1005075-001

Client Sample ID: Low Perm
 Collection Date: 5/5/2010 10:30:00 AM
 Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SOIL AND SOLID METALS BY ICP						
				6010B-S	(SW3050B)	Analyst: ALW
Barium	58	34		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Beryllium	0.62	0.56		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Cadmium	ND	0.56		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Calcium	39000	56		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Chromium	18	5.6		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Cobalt	7.9	5.6		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Copper	25	2.2		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Iron	19000	3.4		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Lead	21	11		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Magnesium	24000	56		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Manganese	620	2.2		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Nickel	5.6	3.4		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Potassium	2200	56	Q	mg/Kg-dry	1	5/7/2010 11:15:54 AM
Selenium*	ND	0.56		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Silver	ND	5.6		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Sodium	ND	56		mg/Kg-dry	1	5/7/2010 11:15:54 AM
Vanadium	20	34	J	mg/Kg-dry	1	5/7/2010 11:15:54 AM
Zinc	75	1.1		mg/Kg-dry	1	5/7/2010 11:15:54 AM
SOIL AND SOLID METALS BY ICP-MS						
				6020_S	(SW3050B)	Analyst: DEY
Arsenic	ND	11		mg/Kg-dry	10	5/7/2010 2:06:47 PM
Thallium	ND	3.4		mg/Kg-dry	10	5/7/2010 2:06:47 PM
TOTAL MERCURY - SOIL/SOLID/WASTE						
				7471A	(SW7471A)	Analyst: ALW
Mercury	0.061	0.112	J	mg/Kg-dry	1	5/7/2010 1:51:00 PM
TCL-SEMIVOLATILE ORGANICS						
				8270_TCL_S	(SW3550A)	Analyst: LD
(3+4)-Methylphenol	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
1,2,4-Trichlorobenzene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
1,2-Dichlorobenzene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
1,3-Dichlorobenzene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
1,4-Dichlorobenzene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
2,3,4,6-Tetrachlorophenol	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
2,4,5-Trichlorophenol	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
2,4,6-Trichlorophenol	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
2,4-Dichlorophenol	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
2,4-Dimethylphenol	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
2,4-Dinitrophenol	ND	3700		µg/Kg-dry	1	5/10/2010 12:58:00 PM
2,4-Dinitrotoluene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
2,6-Dinitrotoluene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM

Approved By: PFF

Date: 5-10-10

Page 2 of 10

Qualifiers: # Accreditation not offered by NYS DOH for this parameter
 ** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 Q Outlying QC recoveries were associated with this parameter

* Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit
 S Spike Recovery outside accepted recovery limits

Upstate Laboratories, Inc.

Analytical Report

Date: 10-May-10

CLIENT: Zoladz Construction Co., Inc.
 Lab Order: U1005075
 Project: Low Perm/Top Soil
 Lab ID: U1005075-001

Client Sample ID: Low Perm
 Collection Date: 5/5/2010 10:30:00 AM
 Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
TCL-SEMIVOLATILE ORGANICS						
				8270_TCL_S	(SW3550A)	Analyst: LD
2-Chloronaphthalene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
2-Chlorophenol	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
2-Methylnaphthalene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
2-Methylphenol	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
2-Nitroaniline	ND	3700		µg/Kg-dry	1	5/10/2010 12:58:00 PM
2-Nitrophenol	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
3,3'-Dichlorobenzidine	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
3-Nitroaniline	ND	3700		µg/Kg-dry	1	5/10/2010 12:58:00 PM
4,6-Dinitro-2-methylphenol	ND	3700		µg/Kg-dry	1	5/10/2010 12:58:00 PM
4-Bromophenyl phenyl ether	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
4-Chloro-3-methylphenol	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
4-Chloroaniline	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
4-Chlorophenyl phenyl ether	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
4-Nitroaniline	ND	3700		µg/Kg-dry	1	5/10/2010 12:58:00 PM
4-Nitrophenol	ND	3700		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Acenaphthene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Acenaphthylene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Anthracene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Benz(a)anthracene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Benzo(a)pyrene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Benzo(b)fluoranthene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Benzo(g,h,i)perylene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Benzo(k)fluoranthene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Bis(2-chloroethoxy)methane	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Bis(2-chloroethyl)ether	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Bis(2-chloroisopropyl)ether	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Bis(2-ethylhexyl)phthalate	70	370	J	µg/Kg-dry	1	5/10/2010 12:58:00 PM
Butyl benzyl phthalate	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Carbazole	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Chrysene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Di-n-butyl phthalate	50	370	J	µg/Kg-dry	1	5/10/2010 12:58:00 PM
Di-n-octyl phthalate	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Dibenz(a,h)anthracene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Dibenzofuran	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Diethyl phthalate	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Dimethyl phthalate	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Fluoranthene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Fluorene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Hexachlorobenzene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM

Approved By: PFF

Date: 5-10-10

Page 3 of 10

Qualifiers: # Accreditation not offered by NYS DOH for this parameter
 ** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 Q Outlying QC recoveries were associated with this parameter

* Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit
 S Spike Recovery outside accepted recovery limits

Upstate Laboratories, Inc.

Analytical Report

Date: 10-May-10

CLIENT: Zoladz Construction Co., Inc.
 Lab Order: U1005075
 Project: Low Perm/Top Soil
 Lab ID: U1005075-001

Client Sample ID: Low Perm
 Collection Date: 5/5/2010 10:30:00 AM
 Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
TCL-SEMIVOLATILE ORGANICS						
			8270_TCL_S	(SW3550A)		Analyst: LD
Hexachlorobutadiene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Hexachlorocyclopentadiene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Hexachloroethane	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Indeno(1,2,3-cd)pyrene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Isophorone	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
N-Nitrosodi-n-propylamine	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
N-Nitrosodiphenylamine	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Naphthalene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Nitrobenzene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Pentachlorophenol	ND	750		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Phenanthrene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Phenol	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
Pyrene	ND	370		µg/Kg-dry	1	5/10/2010 12:58:00 PM
TCL VOLATILE ORGANICS						
			8260B_TCL_S			Analyst: CMM
1,1,1-Trichloroethane	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
1,1,2,2-Tetrachloroethane	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
1,1,2-Trichloroethane	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
1,1-Dichloroethane	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
1,1-Dichloroethene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
1,2-Dichloroethane	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
1,2-Dichloropropane	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
2-Butanone	ND	11		µg/Kg-dry	1	5/6/2010 4:33:00 PM
2-Hexanone	ND	11		µg/Kg-dry	1	5/6/2010 4:33:00 PM
4-Methyl-2-pentanone	ND	11		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Acetone	ND	11		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Benzene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Bromodichloromethane	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Bromoform	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Bromomethane	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Carbon disulfide	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Carbon tetrachloride	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Chlorobenzene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Chloroethane	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Chloroform	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Chloromethane	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
cis-1,2-Dichloroethene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
cis-1,3-Dichloropropene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Dibromochloromethane	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM

Approved By: PFF

Date: 5-10-10

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Qualifiers: # Accreditation not offered by NYS DOH for this parameter
 ** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 Q Outlying QC recoveries were associated with this parameter

* Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit
 S Spike Recovery outside accepted recovery limits

Upstate Laboratories, Inc.

Analytical Report

Date: 10-May-10

CLIENT: Zoladz Construction Co., Inc.

Client Sample ID: Low Perm

Lab Order: U1005075

Collection Date: 5/5/2010 10:30:00 AM

Project: Low Perm/Top Soil

Lab ID: U1005075-001

Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
TCL VOLATILE ORGANICS		8260B_TCL_S			Analyst: CMM	
Ethylbenzene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
m,p-Xylene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Methylene chloride	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
o-Xylene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Styrene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Tetrachloroethene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Toluene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
trans-1,2-Dichloroethene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
trans-1,3-Dichloropropene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Trichloroethene	ND	3.4		µg/Kg-dry	1	5/6/2010 4:33:00 PM
Vinyl chloride	ND	2.2		µg/Kg-dry	1	5/6/2010 4:33:00 PM
PERCENT MOISTURE BY ASTM D2216		PMOIST			Analyst: BY	
Percent Moisture	10.8	0.0100		wt%	1	5/6/2010

Approved By: PFF

Date: 5-10-10

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Qualifiers: # Accreditation not offered by NYS DOH for this parameter
 ** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 Q Outlying QC recoveries were associated with this parameter

* Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit
 S Spike Recovery outside accepted recovery limits

Upstate Laboratories, Inc.

Analytical Report

Date: 10-May-10

CLIENT: Zoladz Construction Co., Inc.
 Lab Order: U1005075
 Project: Low Perm/Top Soil
 Lab ID: U1005075-002

Client Sample ID: Top Soil
 Collection Date: 5/5/2010 11:10:00 AM
 Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
PEST/PCB IN SOIL/SLUDGE						
				8081A/8082_S	(SW3550)	Analyst: EA
4,4'-DDD	ND	39		µg/Kg-dry	10	5/7/2010
4,4'-DDE	ND	39		µg/Kg-dry	10	5/7/2010
4,4'-DDT	ND	39		µg/Kg-dry	10	5/7/2010
Aldrin	ND	20		µg/Kg-dry	10	5/7/2010
alpha-BHC	ND	20		µg/Kg-dry	10	5/7/2010
alpha-Chlordane	ND	20		µg/Kg-dry	10	5/7/2010
Aroclor 1016	ND	20		µg/Kg-dry	10	5/7/2010
Aroclor 1221	ND	20		µg/Kg-dry	10	5/7/2010
Aroclor 1232	ND	20		µg/Kg-dry	10	5/7/2010
Aroclor 1242	ND	20		µg/Kg-dry	10	5/7/2010
Aroclor 1248	ND	20		µg/Kg-dry	10	5/7/2010
Aroclor 1254	ND	20		µg/Kg-dry	10	5/7/2010
Aroclor 1260	ND	20		µg/Kg-dry	10	5/7/2010
beta-BHC	ND	20	Q	µg/Kg-dry	10	5/7/2010
delta-BHC	ND	20		µg/Kg-dry	10	5/7/2010
Dieldrin	ND	39		µg/Kg-dry	10	5/7/2010
Endosulfan I	ND	20	Q	µg/Kg-dry	10	5/7/2010
Endosulfan II	ND	39	Q	µg/Kg-dry	10	5/7/2010
Endosulfan sulfate	ND	39		µg/Kg-dry	10	5/7/2010
Endrin	ND	39	Q	µg/Kg-dry	10	5/7/2010
Endrin aldehyde	ND	39		µg/Kg-dry	10	5/7/2010
Endrin ketone	ND	39		µg/Kg-dry	10	5/7/2010
gamma-BHC	ND	20		µg/Kg-dry	10	5/7/2010
gamma-Chlordane	ND	20		µg/Kg-dry	10	5/7/2010
Heptachlor	ND	20	Q	µg/Kg-dry	10	5/7/2010
Heptachlor epoxide	ND	20		µg/Kg-dry	10	5/7/2010
Methoxychlor	ND	200		µg/Kg-dry	10	5/7/2010
Toxaphene	ND	2000		µg/Kg-dry	10	5/7/2010

NOTES:

The reporting limits were raised due to matrix interference.

CHLORINATED HERBICIDES						
				8151A_S	(SW3550)	Analyst: EA
2,4,5-T	ND	39		µg/Kg-dry	1	5/7/2010
2,4,5-TP (Silvex)	ND	39		µg/Kg-dry	1	5/7/2010
2,4-D	ND	39		µg/Kg-dry	1	5/7/2010
Dinoseb	ND	39	Q	µg/Kg-dry	1	5/7/2010
SOIL AND SOLID METALS BY ICP						
				6010B-S	(SW3050B)	Analyst: ALW
Aluminum	8400	5.9		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Antimony	ND	35	Q	mg/Kg-dry	1	5/7/2010 11:25:05 AM

Approved By: PFF

Date: 5-10-10

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Qualifiers:

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- * Low Level
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Upstate Laboratories, Inc.

Analytical Report

Date: 10-May-10

CLIENT: Zoladz Construction Co., Inc.
Lab Order: U1005075
Project: Low Perm/Top Soil
Lab ID: U1005075-002

Client Sample ID: Top Soil
Collection Date: 5/5/2010 11:10:00 AM
Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
SOIL AND SOLID METALS BY ICP						
				6010B-S	(SW3050B)	Analyst: ALW
Barium	61	35		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Beryllium	ND	0.59		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Cadmium	ND	0.59		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Calcium	3500	59		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Chromium	11	5.9		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Cobalt	6.1	5.9		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Copper	14	2.3		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Iron	13000	3.5		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Lead	14	12		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Magnesium	2500	59		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Manganese	460	2.3		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Nickel	6.1	3.5		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Potassium	900	59	Q	mg/Kg-dry	1	5/7/2010 11:25:05 AM
Selenium*	ND	0.59		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Silver	ND	5.9		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Sodium	ND	59		mg/Kg-dry	1	5/7/2010 11:25:05 AM
Vanadium	20	35	J	mg/Kg-dry	1	5/7/2010 11:25:05 AM
Zinc	48	1.2		mg/Kg-dry	1	5/7/2010 11:25:05 AM
SOIL AND SOLID METALS BY ICP-MS						
				6020_S	(SW3050B)	Analyst: DEY
Arsenic	ND	12		mg/Kg-dry	10	5/7/2010 2:06:47 PM
Thallium	ND	3.5		mg/Kg-dry	10	5/7/2010 2:06:47 PM
TOTAL MERCURY - SOIL/SOLID/WASTE						
				7471A	(SW7471A)	Analyst: ALW
Mercury	ND	0.117		mg/Kg-dry	1	5/7/2010 1:51:00 PM
TCL-SEMIVOLATILE ORGANICS						
				8270_TCL_S	(SW3550A)	Analyst: LD
(3+4)-Methylphenol	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
1,2,4-Trichlorobenzene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
1,2-Dichlorobenzene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
1,3-Dichlorobenzene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
1,4-Dichlorobenzene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
2,3,4,6-Tetrachlorophenol	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
2,4,5-Trichlorophenol	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
2,4,6-Trichlorophenol	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
2,4-Dichlorophenol	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
2,4-Dimethylphenol	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
2,4-Dinitrophenol	ND	3900		µg/Kg-dry	1	5/10/2010 1:42:00 PM
2,4-Dinitrotoluene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
2,6-Dinitrotoluene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM

Approved By: PFF

Date: 5-10-10

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Qualifiers:

- # Accreditation not offered by NYS DOH for this parameter
- ** Value exceeds Maximum Contaminant Value
- E Value above quantitation range
- J Analyte detected below quantitation limits
- Q Outlying QC recoveries were associated with this parameter

- * Low Level
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Upstate Laboratories, Inc.

Analytical Report

Date: 10-May-10

CLIENT: Zoladz Construction Co., Inc.

Client Sample ID: Top Soil

Lab Order: U1005075

Collection Date: 5/5/2010 11:10:00 AM

Project: Low Perm/Top Soil

Lab ID: U1005075-002

Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
TCL-SEMIVOLATILE ORGANICS						
				8270_TCL_S		Analyst: LD
				(SW3550A)		
2-Chloronaphthalene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
2-Chlorophenol	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
2-Methylnaphthalene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
2-Methylphenol	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
2-Nitroaniline	ND	3900		µg/Kg-dry	1	5/10/2010 1:42:00 PM
2-Nitrophenol	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
3,3'-Dichlorobenzidine	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
3-Nitroaniline	ND	3900		µg/Kg-dry	1	5/10/2010 1:42:00 PM
4,6-Dinitro-2-methylphenol	ND	3900		µg/Kg-dry	1	5/10/2010 1:42:00 PM
4-Bromophenyl phenyl ether	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
4-Chloro-3-methylphenol	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
4-Chloroaniline	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
4-Chlorophenyl phenyl ether	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
4-Nitroaniline	ND	3900		µg/Kg-dry	1	5/10/2010 1:42:00 PM
4-Nitrophenol	ND	3900		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Acenaphthene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Acenaphthylene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Anthracene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Benz(a)anthracene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Benzo(a)pyrene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Benzo(b)fluoranthene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Benzo(g,h,i)perylene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Benzo(k)fluoranthene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Bis(2-chloroethoxy)methane	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Bis(2-chloroethyl)ether	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Bis(2-chloroisopropyl)ether	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Bis(2-ethylhexyl)phthalate	100	390	J	µg/Kg-dry	1	5/10/2010 1:42:00 PM
Butyl benzyl phthalate	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Carbazole	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Chrysene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Di-n-butyl phthalate	60	390	J	µg/Kg-dry	1	5/10/2010 1:42:00 PM
Di-n-octyl phthalate	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Dibenz(a,h)anthracene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Dibenzofuran	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Diethyl phthalate	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Dimethyl phthalate	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Fluoranthene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Fluorene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Hexachlorobenzene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM

Approved By: PFF

Date: 5-10-10

Page 8 of 10

Qualifiers: # Accreditation not offered by NYS DOH for this parameter
 ** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 Q Outlying QC recoveries were associated with this parameter

* Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit
 S Spike Recovery outside accepted recovery limits

Upstate Laboratories, Inc.

Analytical Report

Date: 10-May-10

CLIENT: Zoladz Construction Co., Inc.
 Lab Order: U1005075
 Project: Low Perm/Top Soil
 Lab ID: U1005075-002

Client Sample ID: Top Soil
 Collection Date: 5/5/2010 11:10:00 AM
 Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
TCL-SEMIVOLATILE ORGANICS						
			8270_TCL_S	(SW3550A)		Analyst: LD
Hexachlorobutadiene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Hexachlorocyclopentadiene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Hexachloroethane	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Indeno(1,2,3-cd)pyrene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Isophorone	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
N-Nitrosodi-n-propylamine	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
N-Nitrosodiphenylamine	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Naphthalene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Nitrobenzene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Pentachlorophenol	ND	780		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Phenanthrene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Phenol	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
Pyrene	ND	390		µg/Kg-dry	1	5/10/2010 1:42:00 PM
TCL VOLATILE ORGANICS						
			8260B_TCL_S			Analyst: CMM
1,1,1-Trichloroethane	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
1,1,2,2-Tetrachloroethane	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
1,1,2-Trichloroethane	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
1,1-Dichloroethane	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
1,1-Dichloroethene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
1,2-Dichloroethane	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
1,2-Dichloropropane	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
2-Butanone	ND	12		µg/Kg-dry	1	5/6/2010 5:17:00 PM
2-Hexanone	ND	12		µg/Kg-dry	1	5/6/2010 5:17:00 PM
4-Methyl-2-pentanone	ND	12		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Acetone	ND	12		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Benzene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Bromodichloromethane	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Bromoform	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Bromomethane	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Carbon disulfide	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Carbon tetrachloride	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Chlorobenzene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Chloroethane	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Chloroform	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Chloromethane	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
cis-1,2-Dichloroethene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
cis-1,3-Dichloropropene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Dibromochloromethane	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM

Approved By: PFF

Date: 5-10-10

Page 9 of 10

Qualifiers: # Accreditation not offered by NYS DOH for this parameter
 ** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 Q Outlying QC recoveries were associated with this parameter

* Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit
 S Spike Recovery outside accepted recovery limits

Upstate Laboratories, Inc.

Analytical Report

Date: 10-May-10

CLIENT: Zoladz Construction Co., Inc.
 Lab Order: U1005075
 Project: Low Perm/Top Soil
 Lab ID: U1005075-002

Client Sample ID: Top Soil
 Collection Date: 5/5/2010 11:10:00 AM
 Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
TCL VOLATILE ORGANICS		8260B_TCL_S			Analyst: CMM	
Ethylbenzene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
m,p-Xylene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Methylene chloride	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
o-Xylene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Styrene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Tetrachloroethene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Toluene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
trans-1,2-Dichloroethene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
trans-1,3-Dichloropropene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Trichloroethene	ND	3.5		µg/Kg-dry	1	5/6/2010 5:17:00 PM
Vinyl chloride	ND	2.3		µg/Kg-dry	1	5/6/2010 5:17:00 PM
PERCENT MOISTURE BY ASTM D2216		PMOIST			Analyst: BY	
Percent Moisture	14.5	0.0100		wt%	1	5/6/2010

Approved By: PFF

Date: 5-10-10

Page 10 of 10

Qualifiers: # Accreditation not offered by NYS DOH for this parameter
 ** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 Q Outlying QC recoveries were associated with this parameter

* Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit
 S Spike Recovery outside accepted recovery limits

Chain of Custody Record

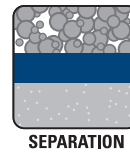
AMP 5/10/10

Client:		Client Project # / Project Name		No. of Containers		Special Turnaround Time (Lab Notification required)		
ZUCADZ CONSTRUCTION / LOW PERM / TOP SOIL		ZUCADZ CONSTRUCTION / LOW PERM / TOP SOIL		1		48 HR		
Client Contact: STEVE LAMUELL		Phone # 716 863 1735		Site Location (city/state): AUBURN, NY				
Sample Location:	Date	Time	Matrix	Grab or Comp.	ULI Internal Use Only	Remarks		
LOW PERM	5/5/10	1030	SOIL	C	U1005075	1	PO #	
TOP SOIL	5/5/10	1110	SOIL	C		2	6410-821	
parameter and method	sample bottle:	type	size	pres.	Sampled by: (Please Print)			ULI Internal Use Only <input type="checkbox"/> Delivery (check one): <input type="checkbox"/> ULI Sampled <input type="checkbox"/> Pickup <input type="checkbox"/> Dropoff <input type="checkbox"/> CC
1) TCL VOCs 8260	GL	402	400		STEVE LAMUELL			Received by: (Signature)
2) TCL SVOCs 8220	GL	402	400		ZUCADZ			Received by: (Signature)
3) TAL METALS / HERBICIDES	GL	802	400		Relinquished by: (Signature) Date			Received by: (Signature)
4) TCL PEST / PCBs	GL	802	400		Relinquished by: (Signature) Date			Received by: (Signature)
5) G2 Moisture					Relinquished by: (Signature) Date			Received by: (Signature)
6)					Relinquished by: (Signature) Date			Received by: (Signature)
7)					Relinquished by: (Signature) Date			Received by: (Signature)
8)					Relinquished by: (Signature) Date			Received by: (Signature)
9)					Relinquished by: (Signature) Date			Received by: (Signature)
10)					Relinquished by: (Signature) Date			Rec'd for Lab by: (Signature)

Note: The numbered columns above cross-reference with the numbered columns in the upper right-hand corner.



Appendix K – Demarcation Fabric



Case Study

application **Visual Excavation Barrier**
location **Chicago, IL**
product **Mirafi® Orange Delineation Fabric**

job owner **Chicago Parks Dept.**
contractor **Clauss Brothers**

TenCate™ develops and produces materials that function to increase performance, reduce costs and deliver measurable results by working with our customers to provide advanced solutions.

THE CHALLENGE

The Chicago Parks Department wanted to re-develop the property at 24th and Federal into a park. Due to Industrial history of the property, the subsoil was known to be contaminated. It was cost prohibitive to remove the contaminants, so leaving the soil in place was necessary.

THE DESIGN

To leave the contaminated soil in place, a visual barrier was needed to warn any future development that there were contaminated soils below. In the past, the contractor had used orange construction warning fence for this purpose. The fencing had broken down in the past, leaving it without strength and integrity to warn future excavators of potential danger.

THE CONSTRUCTION

Mirafi® Orange delineation fabric was placed over the contaminated soils. A 24" layer of clay was placed and compacted on top of Mirafi® Orange delineation fabric. The clay was overlain with 6-12" of topsoil and the final surface was landscaped. Once landscaping was completed, the formerly unusable area was transformed into a now stable park.



Subsoil condition prior to installation of Mirafi® Orange delineation fabric.



Placing Mirafi® Orange delineation fabric.

THE PERFORMANCE

Mirafi® Orange delineation fabric was used to create a visual excavation barrier and performed much better than the construction fence the contractor had used in the past for this purpose. An additional benefit was the larger, more convenient roll sizes. Mirafi® Orange delineation fabric was also easier to lay down than the construction warning fencing as this type fencing has a “roll memory” like some geogrids.



Contractor placing topsoil over Mirafi® Orange delineation fabric.

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Mirafi® is a registered trademark of TenCate™ Geosynthetics North America.

06.09

365 South Holland Drive Tel 800 685 9990 Fax 706 693 4400
Pendergrass, GA 30567 Tel 706 693 2226 www.mirafi.com



TENCATE™
materials that make a difference

Mirafi® Orange Delineation Nonwoven Geotextile for Visual Barrier, Soil Separation and Drainage

TenCate™ develops and produces materials that function to increase performance, reduce costs and deliver measurable results by working with our customers to provide advanced solutions.

The Difference Mirafi® Orange Nonwoven Geotextiles Make:

- **Utility Alert.** Mirafi® delineation geotextiles are a visual dig barrier designed to be placed above underground utilities.
- **Contaminated Soils.** Mirafi® delineation geotextiles separate contaminated soils from clean soils.
- **Archeological Sites.** Mirafi® delineation geotextiles assist in the long-term protection of historical sites.

APPLICATIONS

Mirafi® nonwoven geotextiles are used in a wide variety of applications in the environmental and general civil markets. These include separation, filtration and protection applications.

Mirafi® delineation geotextiles are used in many critical subsurface systems. The use of

this orange delineation fabric allows for safe excavations where utilities or other sensitive structures may be buried. The highly visible orange nonwoven geotextile serves as a warning to construction workers when the excavation reaches a buried structure.

Excavation near all utilities, (gas, electric, water, Cable TV and telephone) is always a sensitive operation. The use of Mirafi® delineation geotextile is a low cost-effective method of protection. In addition, lining trench's with a geotextile keeps the selected and costly backfill material separated from the native subgrade.

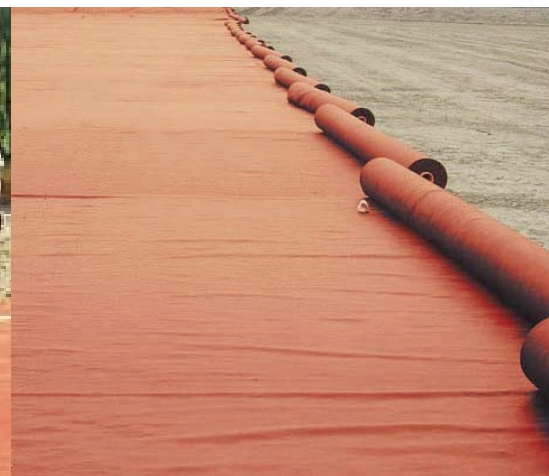
Construction in areas where contaminated soils exist poses risks when trenches or deep footings need to be excavated. These risks are minimized when the Mirafi® delineation geotextile is placed on the contaminated soils before the capping of these areas occurs. The geotextile limits particle movement between the clean new soil and the contaminated substrate. The Mirafi® delineation geotextile offers a visual barrier to future excavations of the contaminated hazard below.



Mirafi® Orange Delineation Geotextiles

Federal and State laws require that archeological sites must be protected from adverse impacts caused by engineering projects. Many archeological sites throughout the world are left in place to protect them. In some cases, after discovery, they are buried. Sites can be protected through burial below an engineered cover, if the engineering project does not require excavation. The installation of Mirafi® delineation geotextile before the new soil is placed will aid in the long term protection of these archeological sites.

* These guidelines serve as a general basis for installation. Detailed instructions are available from your TenCate™ representative.

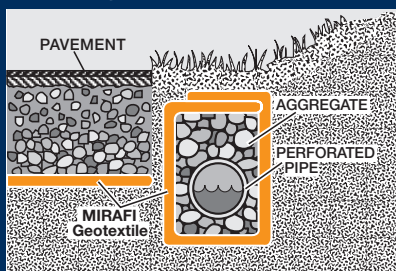


Mirafi® Orange Delineation Nonwoven Geotextiles for Visual Barrier, Soil Separation and Drainage

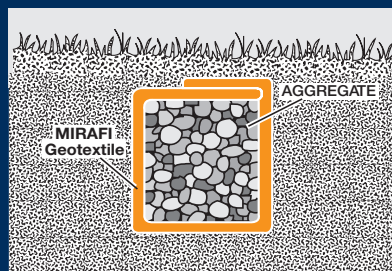
Property / Test Method	Units	140NL	160N	180N
MECHANICAL PROPERTIES				
Grab Tensile Strength ASTM D4632				
Strength @ Ultimate	lbs (N)	100 (445)	175 (779)	240 (1068)
Elongation @ Ultimate	%	75	75	70
Trapezoidal Tear Strength ASTM D4533				
	lbs (N)	50 (223)	85 (378)	90 (400)
CBR Puncture Strength ASTM D6241				
	lbs (N)	310 (1380)	480 (2136)	630 (2802)
UV Resistance after 500 hrs. ASTM D4355				
	% strength	70	80	80
HYDRAULIC PROPERTIES				
Apparent Opening Size (AOS) ASTM D4751				
	US Sieve	70	100	100
Permittivity ASTM D4491				
	mm sec ⁻¹	0.212	0.15	0.15
		2.4	1.5	1.5
Flow Rate ASTM D4491				
	gal/min/ft ² (l/min/m ²)	175 (7130)	105 (4278)	95 (3870)
Packaging				
Roll Width	ft (m)	15.0 (4.5)	15.0 (4.5)	15.0 (4.5)
Roll Length	ft (m)	360 (110)	300 (91)	300 (91)
Est. Gross Weight	lbs (kg)	143 (165)	215 (97)	265 (120)
Area	yd ² (m ²)	600 (502)	500 (418)	500 (418)

*NOTE: Mechanical Properties and Hydraulic Properties shown are Typical Value. Apparent Opening Size (AOS) properties shown are Maximum Average Roll Values. (Values and methods could change without notice)

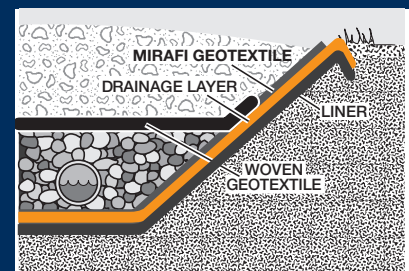
Mirafi® Orange Delineation Geotextiles



Cut-off/Inceptor Drain Along a Roadway Or Another Critical Structure



French Drain Without Pipe



Liner Protection Within a Landfill

TenCate™ Geosynthetics North America assumes no liability for the accuracy or completeness of this information or for the ultimate use by the purchaser. TenCate™ Geosynthetics North America disclaims any and all express, implied, or statutory standards, warranties or guarantees, including without limitation any implied warranty as to merchantability or fitness for a particular purpose or arising from a course of dealing or usage of trade as to any equipment, materials, or information furnished herewith. This document should not be construed as engineering advice.

Mirafi® is a registered trademark of TenCate™ Geosynthetics North America.

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PDS.NL0.0911

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Pendergrass, GA 30567 Tel 706 693 2226 www.mirafi.com



TENCATE™
materials that make a difference



Appendix L – GPS Coordinates of Confirmation Sampling Locations

Appendix L

GPS Coordinates Of Confirmation Sampling Locations

Inactive Hazardous Waste Disposal Site
 NYSDEC Site No. 8-28-108
 640 Trolley Boulevard
 Gates, New York

Soil Sample ID	Longitude	Latitude	Elevation Post Backfilling	Sample Location Below Grade	Sample Area
E-1	43° 10' 25.277" N	77° 41' 15.102" W	423.81'	0-2	2A
E-2	43° 10' 25.169" N	77° 41' 14.725" W	425.54'	2	2A
E-3	43° 10' 25.122" N	77° 41' 14.337" W	426.10'	2	2B
E-4	43° 10' 25.016" N	77° 41' 15.327" W	419.40'	0-2	2A
E-5	43° 10' 24.943" N	77° 41' 14.870" W	422.88'	2	2A
E-6	43° 10' 24.453" N	77° 41' 15.277" W	420.43'	0-1	1C
E-7	43° 10' 24.503" N	77° 41' 15.034" W	424.69'	0-1	1C
E-8	43° 10' 24.877" N	77° 41' 14.510" W	424.22'	2	2B
E-9	43° 10' 24.531" N	77° 41' 14.568" W	424.09'	2	2B
E-10	43° 10' 24.851" N	77° 41' 14.053" W	426.67'	1	2C
E-11	43° 10' 24.500" N	77° 41' 14.440" W	425.11'	2	2B
E-12	43° 10' 24.851" N	77° 41' 13.864" W	424.83'	1	2C
E-13	43° 10' 24.401" N	77° 41' 13.911" W	426.69'	1	2C
E-14	43° 10' 24.787" N	77° 41' 13.424" W	425.75'	0-1	2C
E-15	43° 10' 24.648" N	77° 41' 13.762" W	421.74'	1	2C
E-16	43° 10' 24.147" N	77° 41' 13.627" W	426.13'	0-1	2C
E-17	43° 10' 24.615" N	77° 41' 13.225" W	425.70'	0-1	2C
E-18	43° 10' 24.285" N	77° 41' 13.322" W	425.56'	0-1	2C
E-19	43° 10' 24.766" N	77° 41' 15.489" W	422.28'	2.5-3	1C
E-20	43° 10' 24.700" N	77° 41' 15.207" W	423.60'	2.5	1C
E-21	43° 10' 24.725" N	77° 41' 14.944" W	422.58'	5.5	1C
E-22	43° 10' 24.776" N	77° 41' 14.736" W	423.55'	5-5.5	1C
E-23	43° 10' 24.575" N	77° 41' 14.818" W	421.46'	5-5.5	1C
E-24	43° 10' 24.854" N	77° 41' 15.092" W	425.13'	5-5.5	1C
E-25	43° 10' 24.618" N	77° 41' 15.175" W	423.33'	5-5.5	1C
E-26	43° 10' 23.650" N	77° 41' 15.790" W	418.00'	5	1B
E-27	43° 10' 23.699" N	77° 41' 15.186" W	422.85'	6	1A
E-28	43° 10' 23.555" N	77° 41' 15.004" W	421.96'	6	1A
E-29	43° 10' 23.648" N	77° 41' 14.819" W	422.23'	6	1A
E-30	43° 10' 23.789" N	77° 41' 14.973" W	419.54'	6	1A
E-31	43° 10' 23.806" N	77° 41' 15.625" W	438.27'	1	1B
E-32	43° 10' 23.909" N	77° 41' 15.835" W	426.56'	1	1B
E-33	43° 10' 24.175" N	77° 41' 15.603" W	425.08'	1	1B
E-34	43° 10' 23.983" N	77° 41' 15.564" W	439.19'	2	1B
E-35	43° 10' 24.201" N	77° 41' 13.592" W	426.02'	0-1	2C
E-36	43° 10' 23.909" N	77° 41' 15.835" W	426.56'	2	1B
E-37	43° 10' 24.281" N	77° 41' 15.615" W	423.43'	2	1B

Notes: E-31 and E-3 were in similar sampling locations, however the sampling depths are different





Appendix M – Environmental Notice

MONROE COUNTY CLERK'S OFFICE
ROCHESTER, NY

THIS IS NOT A BILL. THIS IS YOUR RECEIPT

Return To:
BOX 264
-

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL
CONSERVATION

Receipt # 1290379
Index DEEDS
Book 11583 Page 287
No. Pages : 11
Instrument NOTICE
Date : 08/26/2015
Time : 03:38:00PM
Control # 201508260558

Ref 1 #

Employee : AlanaM

COUNTY FEE NUMBER PAGES	\$	50.00
RECORDING FEE	\$	45.00

Total \$ 95.00

State of New York

MONROE COUNTY CLERK'S OFFICE

WARNING - THIS SHEET CONSTITUTES THE CLERKS
ENDORSEMENT, REQUIRED BY SECTION 317-a(5) &
SECTION 319 OF THE REAL PROPERTY LAW OF THE
STATE OF NEW YORK. DO NOT DETACH OR REMOVE.

CHERYL DINOLFO
MONROE COUNTY CLERK



ENVIRONMENTAL NOTICE

THIS ENVIRONMENTAL NOTICE is made the 14th day of August 2015, by the New York State Department of Environmental Conservation (Department), having an office for the transaction of business at 625 Broadway, Albany, New York 12233.

WHEREAS, a parcel of real property identified as 640 Trolley Boulevard (Site 828108), more particularly described in Appendix "A", located on 640 Trolley Boulevard in the Town of Gates, County of Monroe, State of New York, which is part of lands conveyed by Emerson Enterprises, Phillip C. Ciufu, Sr., and Virginia M. Ciufu (d/b/a Trolley Park Associates) to Emerson Enterprises, LLC by deed dated September 1, 1998 and recorded in the Monroe County Clerk's Office on December 21, 1998 in Book 09102 of Deeds at Page 0531, attached hereto as Appendix "B" and made a part hereof, is the subject a remedial program performed by the Department (hereinafter, the "Property"); and

WHEREAS, the Department approved a cleanup to address contamination disposed at the Property and such cleanup was conditioned upon certain limitations.

NOW, THEREFORE, the Department provides notice that:

FIRST, the Property subject to this Environmental Notice is as shown on a map attached to this Notice as Appendix "C" and made a part hereof.

SECOND, unless prior written approval by the Department or, if the Department shall no longer exist, any New York State agency or agencies subsequently created to protect the environment of the State and the health of the State's citizens, hereinafter referred to as "the Relevant Agency," is first obtained, where contamination remains at the Property subject to the provisions of the Site Management Plan ("SMP"), there shall be no disturbance or excavation of the Property which threatens the integrity of the engineering controls or which results or may result in a significantly increased threat of harm or damage at any site as a result of exposure to soils. A violation of this provision is a violation of 6 NYCRR 375-1.11(b)(2).

THIRD, no person shall disturb, remove, or otherwise interfere with the installation, use, operations, and maintenance of engineering controls required for the Remedy, including but not limited to those engineering controls described in the SMP and listed below, unless in each instance they first obtain a written waiver of such prohibition from the Department or Relevant Agency.

FOURTH, the remedy was designed to be protective for the following uses: commercial use, and industrial use. Therefore, any use for purposes other than commercial and industrial uses without the express written waiver of such prohibition by the Relevant Agency may result in a significantly increased threat of harm or damage at any site.


2015 AUG 26 PM 3:38
CLERK

FIFTH, no person shall use the groundwater underlying the Property without treatment rendering it safe for drinking water or industrial purposes, as appropriate, unless the user first obtains permission to do so from the Department or Relevant Agency. Use of the groundwater without appropriate treatment may result in a significantly increased threat of harm or damage at any site.

SIXTH, it is a violation of 6 NYCRR 375-1.11(b) to use the Property in a manner inconsistent with this environmental notice.

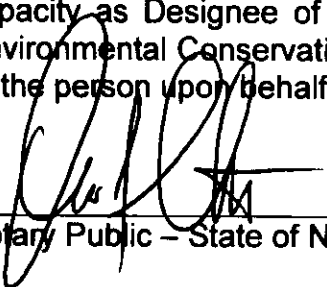
IN WITNESS WHEREOF, the undersigned, acting by and through the Department of Environmental Conservation as Designee of the Commissioner, has executed this instrument the day written below.

By:


Robert W. Schick, P.E, Director
Division of Remediation

STATE OF NEW YORK)
) ss:
COUNTY OF)

On the 14th day of August, in the year 2015, before me, the undersigned, personally appeared Robert W. Schick, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity as Designee of the Commissioner of the State of New York Department of Environmental Conservation, and that by his signature on the instrument, the individual, or the person upon behalf of which individual acted, executed the instrument.



Notary Public - State of New York

David J. Chiusano
Notary Public, State of New York
No. 01CH5032146
Qualified in Schenectady County
Commission Expires August 22, 2016

Appendix A
Property Description

Parcel 1:

ALL THAT TRACT OR PARCEL OF LAND, situate in the Town of Gates, County of Monroe and State of New York, bounded and described as follows: Commencing at a point in the north line of Trolley Boulevard 868.52 feet easterly from the intersection of the east line of Stanley Street also known as Midway Drive, and the north line of Trolley Boulevard; thence northerly at a 90° angle with the north line of Trolley Boulevard 310.40 feet; thence easterly at a 90° angle a distance of 157.00 feet; thence southerly at a 90° angle a distance of 310.40 feet to the north line of Trolley Boulevard; thence westerly at a 90° angle along the north line of Trolley Boulevard a distance of 157.00 feet to the point and place of beginning . Intending to describe Lot R-2 of the Trolley Park Resubdivision as shown on a map filed in the Monroe County Clerk's Office in Liber 263 of Maps, page 42.

Appendix B
Deed

MONROE COUNTY CLERK'S OFFICE
County Clerk's Recording Page



Return To:

BOX 95
MMK

Index DEEDS ✓
Book 09102 Page 0531
No. Pages 0006
Instrument DRED
Date : 12/21/1998
Time : 11:19:00
Control # 199812210303

EMERSON ENTERPRISES

CIUFO
PHILLIP C SR
CIUFO
VIRGINIA M
TROLLEY PARK ASSOCIATES

TT# TT 0000 009782
Employee ID BC

MORTGAGE TAX

FILE FEE-S	\$	26.75
FILE FEE-C	\$	8.25
REC FEE	\$	18.00
	\$.00
TRANS TAX	\$.00
MIBC FEE-C	\$	5.00
	\$.00
	\$.00
	\$.00
Total:	\$	58.00

MORTGAGE AMOUNT	\$.00
BASIC MORTGAGE TAX	\$.00
SPEC ADDIT MTG TAX	\$.00
ADDITIONAL MTG TAX	\$.00
Total	\$.00

STATE OF NEW YORK
MONROE COUNTY CLERK'S OFFICE

TRANSFER AMT

WARNING - THIS SHEET CONSTITUTES THE CLERK'S
ENDORSEMENT, REQUIRED BY SECTION 317-a(5) &
SECTION 319 OF THE REAL PROPERTY LAW OF THE
STATE OF NEW YORK. DO NOT DETACH.

TRANSFER AMT \$.00
TRANSFER TAX \$.00

Naggie Brooks, County Clerk



0091020591

1107

WARRANTY DEED

THIS INDENTURE, made as of the 1st day of September, Nineteen hundred and Ninety-eight

BETWEEN Emerson Enterprises,
Phillip C. Ciulo, Sr. and
Virginia M. Ciulo d/b/a
Trolley Park Associates
P.O. Box 425
Pittsford, New York 14534

Emerson Enterprises, LLC
P.O. Box 425
Pittsford, New York 14534

Grantee, and
RECORDED
DEC 21 1998
Grantee,
RECORDED
DEC 21 1998

WITNESSETH: that the Grantors, in consideration of **ONE & MORE (\$ 1.00 & more) DOLLARS**, lawful money of the United States, paid by the Grantee, does hereby grant and release unto the grantee, his heirs, successors and/or assigns forever:

ALL THAT TRACT OR PARCEL OF LAND, situate in the Town of Gates, County of Monroe and State of New York, being part of Town Lot 100 of the 20,000 Acre Tract, Township 1, Short Range, more particularly known as Lots R-1A, R-1B, R-1C, R-1D, R-1F, R-1G, R-2, and R-1E as shown on a map of the Trolley Park Resubdivision filed in the Monroe County Clerk's Office in Liber 263 of Maps, page 42.

SUBJECT to all easements, covenants and restrictions of record affecting said premises, if any.

BEING and hereby intending to convey the same premises conveyed to the Grantor by Warranty Deed recorded January 1, 1989 in the Monroe County Clerk's Office in Liber 7545 of Deeds, page 40.

BEING and hereby intending to convey the same premises conveyed to the Grantor by Warranty Deed recorded February 8, 1989 in the Monroe County Clerk's Office in Liber 7562 of Deeds, page 92.

BEING and hereby intending to convey the same premises conveyed to the Grantor by Warranty Deed recorded March 21, 1989 in the Monroe County Clerk's Office in Liber 7589 of Deeds, page 202.

TAX ACCOUNT NO: 104.11-1-2.1, 104.11-1-2.2, 104.11-1-2.3, 104.11-1-2.4,
104.11-1-2.6, 104.11-1-2.7, 104.11-1-3, and 104.11-1-2.5

PROPERTY ADDRESS: 616 Trolley Blvd. 31 Trolley Circle
640 Trolley Blvd. 21 Trolley Circle
830 Trolley Blvd. 8 Trolley Circle

RETURN TO BOX 96

620 Trolley Blvd. 618 Trolley Blvd.
Rochester, New York 14606

THIS conveyance is made and accepted subject to certain mortgages on said premises, all of which are listed on Exhibit A attached hereto and made a part hereof, on which there is an unpaid aggregate principal balance in the amount of \$538,217.94 with interest from September 1, 1998 at a rate of 9.15% per annum (the "Mortgages"). Grantee hereby assumes and agrees to pay the unpaid principal balance of the debt secured by the Mortgages and to be bound by all of their terms as part of the consideration for this conveyance.

TOGETHER WITH all right, title and interest, if any, of the Grantor in and to any streets and/or roads abutting the above described premises to the center lines thereof;

TOGETHER WITH the appurtenances and all the estate and rights of the grantor in and to said premises; and to have and to hold the premises herein granted unto the grantee, his heirs, successors and/or assigns forever. And said grantor covenants as follows:

FIRST: That grantee shall quietly enjoy the said premises;

SECOND: That said grantor will forever WARRANT title to said premises;

THIRD: That grantor, in compliance with Section 13 of the Lien Law, covenants that grantor will receive the consideration in this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the Improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

WHENEVER the sense of this instrument so requires, the words "Grantor" and "Grantee" shall be construed in their plural forms.

The consideration for this conveyance is less than \$100.00.

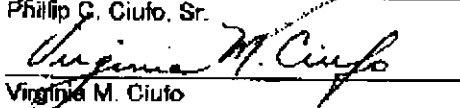
IN WITNESS WHEREOF, the Grantor has executed this Deed on the day and year first above written.

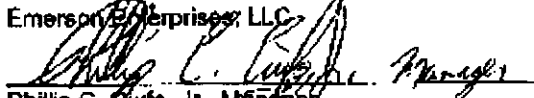
Emerson Enterprises, a New York General Partnership


Phillip C. Ciuffo, Jr., Partner


Phillip C. Ciuffo, Sr., Partner

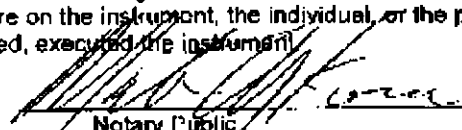

Phillip C. Ciuffo, Sr.


Virginia M. Ciuffo

Emerson Enterprises, LLC

Phillip C. Ciuffo, Jr., Manager

STATE OF NEW YORK
COUNTY OF MONROE) ss:

On the 17 day of Dec. in the year 1998, before me, the undersigned, a Notary Public in and for said State, personally appeared Phillip C. Ciuffo, Jr., personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.


Notary Public

MATTHEW M. KORONA
Notary Public in the State of New York
MONROE COUNTY
Commission Expires 12-27-2000

STATE OF NEW YORK
COUNTY OF MONROE) ss:

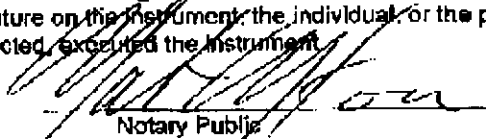
On the 17 day of Dec. in the year 1998, before me, the undersigned, a Notary Public in and for said State, personally appeared Phillip C. Ciuffo, Sr., personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.


Notary Public

MATTHEW M. KORONA
Notary Public in the State of New York
MONROE COUNTY
Commission Expires 12-27-2000

STATE OF NEW YORK
COUNTY OF MONROE) ss:

On the 17 day of Dec. in the year 1998, before me, the undersigned, a Notary Public in and for said State, personally appeared Virginia M. Ciuffo, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that she executed the same in her capacity, and that by her signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.


Notary Public

MATTHEW M. KORONA
Notary Public in the State of New York
MONROE COUNTY
Commission Expires 12-27-2000

EXHIBIT A

Grantee assumes and agrees to pay the debt secured by the following mortgages:

1. (a) Mortgage in the amount of \$60,000.00 and interest made by Emerson Heating & Supply Corp. to Monroe Savings Bank dated November 21, 1980 and recorded in the Monroe County Clerk's Office on November 21, 1980 in Liber 5128 of Mortgages, page 262 (the "1980 Mortgage") and the note it secures;

Said mortgage was extended and modified by a Modification and Extension Agreement dated December 13, 1985 and recorded December 13, 1985 in Liber 7207 of Mortgages, page 230;

Mortgage at 5128 of Mortgages, page 262, was assumed by Joseph S. Ciuffo and Phillip C. Ciuffo in the stated unpaid principal amount of \$51,012.83 by deed recorded in Liber 7545 of Deeds, page 48, on January 17, 1989;

Note: This mortgage was assigned to Manufacturers and Traders Trust Company by an assignment dated November 5, 1990 and recorded on November 8, 1990 in Liber 845 of Assignments of Mortgages, page 588;

(b) Mortgage made by Emerson Enterprises, a New York Partnership, Phillip C. Ciuffo, Sr., and Virginia M. Ciuffo to Central Trust Company in the amount of \$250,000.00, dated September 6, 1989 and recorded in the Monroe County Clerk's Office on September 7, 1989 in Liber 9094 of Mortgages, page 71 (the "1989 Mortgage") and the note it secures (the "1989 Note");

(c) Mortgage made by Emerson Enterprises, a New York Partnership, Phillip Ciuffo, Sr., and Virginia M. Ciuffo, d/b/a Trolley Park Associates, to Manufacturers and Traders Trust Company in the amount of \$210,260.74, dated November 3, 1993, and recorded in the Monroe County Clerk's Office on November 4, 1993 in Liber 11882 of Mortgages, page 603 (the "1993 Mortgage") and the note it secures (the "1993 Note");

The mortgages above were consolidated by terms of the latter mortgage to form a single lien and mortgage in the sum of \$475,000.00.

2. Mortgage made by Emerson Enterprises, a New York Partnership, Phillip C. Ciuffo, Sr., and Virginia M. Ciuffo, d/b/a Trolley Park Associates, to Normandy Corporation in the amount of \$117,566.41 and interest, dated December 29, 1997, and recorded in the Monroe County Clerk's Office on December 30, 1997 in Liber 13584 of Mortgages, page 660 (the "1997 Mortgage") and the note it secures (the "1997 Note");

All of the mortgages above were consolidated by terms of a Mortgage Consolidation, Modification, Extension, Spreader, and Security Agreement dated December 29, 1997 and recorded in the Monroe County Clerk's Office on December 30, 1997 in Liber 13584 of Mortgages, page 668 to form a single lien and mortgage in the amount of \$550,000.00.

All of the mortgages above are secured by a Conditional Assignment of Leases and Rents, dated December 29, 1997 and recorded in the Monroe County Clerk's Office on December 30, 1997 in Liber 8957 of Deeds, page 116.

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Appendix C
Site Map

