Final Report

Baker Properties

Final Remedial Action Report for Remedial Action Work Plan Activities

Former Banknote Facility
10 Dunnigan Drive
Town of Ramapo,
Rockland County, NY
Voluntary Cleanup Program
NYSDEC VCP Number: V-00359

March 2005

ERM Project Number: 0018416

Environmental Resources Management
5788 Widewaters Parkway
DeWitt, New York 13214

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1.0 *INTRODUCTION*

This Final Remedial Action Report (Report) has been prepared by Environmental Resources Management (ERM) on behalf of Baker Properties, L.P. (Baker), to document the remedial action that was conducted at the Former Banknote Facility. The Former Banknote Facility is a 10-acre parcel and structure located at 10 Dunnigan Drive, Town of Ramapo, Rockland County, New York (the "Site"). The remedial action was conducted in accordance with a Brownsfield Cleanup Agreement (BCA) with an effective date of 24 June 2004, between Baker and the New York State Department of Environmental Conservation (NYSDEC), BCA Index No. A3-0424-0007; Site No. C00359-3, and in accordance with the following technical documents:

- NYSDEC-approved *"Remedial Action Work Plan (RAWP)"*, under the Voluntary Cleanup Program (VCP) ; NYSDEC VCP No.: V-00359, Revised December, 2003 (ERM);

- NYSDEC-approved *"Health and Safety Plan"*, dated January 2004 (ERM);

- NYSDEC-approved *"Quality Assurance Project Plan"*, dated October 2003 (ERM); and

- NYSDEC-approved letter dated 29 April 2004 (ERM), which responded to general comments from the public hearing.

This Report is organized into four sections with appendices, and presents the remedial activities in a general chronological order. Section 2.0 presents a description of the Site and project. Section 3.0 presents a detailed description of the remedial activities that were performed at the Site, while Section 4.0 presents a project summary and signed certification by ERM's engineer of record. The appendices contain analytical data reports, photographs and other supporting information.

2.0 *PROJECT BACKGROUND*

2.1 *SITE DESCRIPTION*

The RAWP includes a detailed description of the Former Banknote facility. This description is summarized below.

The Site is located at 10 Dunnigan Drive within the Village of Montebello in the Town of Ramapo, Rockland County, New York. Appendix A, Figure 2-1 presents a Site Location Map showing the location of the facility and the surrounding areas. Site coordinates are 41°06.93' North latitude and 74°07.05' West longitude. The entire facility is situated on approximately 10 acres of land.

The building was constructed circa 1965, and is approximately 93,000 square feet in size. Of the 93,000 total square feet, 88,000 square feet constitutes the original manufacturing area, while 5,000 square feet comprises office space. Appendix A, Figure 2-2 presents a Site Layout of the facility property including the building structure.

The facility was originally a carton manufacturing plant built for and operated by International Paper Company (IPC). IPC leased the building to Savin Corp. (Savin) in December of 1978. Savin used the facility for light assembly of office machines and equipment, and for warehousing and distribution. Around early 1983, Baker purchased the property and continued the lease to Savin. Savin's lease was terminated in January of 1984. This concluded the manufacturing, warehousing and distribution activities at the site.

Baker leased the facility to American Banknote (ABN) from January of 1984 to April of 1990. In 1990, ABN assigned its lease of the property over to Banknote Corporation of America (BCA), who leased the property until December 1995. There were two (2) known environmental issues during ABN's and BCA's occupancy of the building associated with the operation of a chromium scrubber on the west side of the building. This area was discovered in August 1986 and reportedly remediated at a later, but unknown, date. The second discovery of chromium contamination was in this same area in March of 1990. In 1992, the soil in this area was again remediated, under the direction of the NYSDEC.

Since December 1995, the building has been partially decontaminated and sampled. Portions of the affected soil have been removed from the former chromium plating room. Additionally, an extensive database of subsurface samples has been generated to characterize and monitor the subsurface soil and water at the Site. These voluntary sampling events have shown a stable or declining concentration of chromium over time.

2.2.1 *Site Geology and Hydrogeology*

Based on data gathered from the "Surficial Geology and Geologic Sections" by Richard B. Moore and Donald H. Caldwell dated 1981, the Site lies across a boundary between lacustrine sand and silt on the west side of the Site and an ablation till on the east side of the Site. The lacustrine deposit was formed when the area was covered with an ancient glacial lake and the ablation till was deposited as the glacier receded from the area.

The Site is located along the western edge of the Newark Lowlands, which is bounded on the northwest by the Hudson Highlands and on the southeast by the Manhattan Prong. The Newark Lowlands are lower and flatter than the Hudson Highlands because the underlying bedrock consists of distinctive red sandstone and shales, which erode easier than the metamorphic rocks of the Hudson Highlands. Numerous ridges of more resistant igneous rocks run northeast-southwest through the Newark Lowlands.

The sedimentary and igneous rocks of the Newark Lowlands lie in a large basin known as the Newark Basin. These rocks are Triassic to Jurassic in age and are known as the Newark Group. The Site is located on the Hammer Creek Conglomerate, which intermingles with the Brunswick Formation. The Hammer Creek Conglomerate contains blocks and boulders of various older limestones and dolostones. Most of this deposit is overlain by unconsolidated glacial deposits of Pleistocene age as described above.

The United States Geological Survey (USGS) 7.5 Minute Series topographic map, dated 1955, for the Park Ridge, NJ - New York Quadrangle shows the Site is relatively flat and has an elevation of approximately 440 feet above mean sea level. At the southern portion of the property, elevations drop off slowly to the south and west. At the northern property line, elevations decrease to the north toward Interstate 87/287. Surface water from the southern portion of the Site eventually drains into an unnamed creek located approximately 1,000 feet south of the Site. This unnamed creek drains into the Mahwah River approximately one and a half miles northwest of the Site. Surface water drainage along northern portions of the Site would eventually drain to a storm water conveyance ditch located along Interstate 87/287.

Depth to ground water as measured in the shallow wells at the Site ranged from approximately 10 feet to 22 feet below grade. Previous ground water studies indicate the ground water flows in a north-northwesterly direction. (Note: Previous excavations in the chromium

room during previous excavation work by ERM in May 2003 indicated a perched water table at approximately 6 feet below the slab in the chromium room.)

2.2 *REGULATORY HISTORY AND PREVIOUS INVESTIGATION FINDINGS*

There were two known environmental issues during ABN's occupancy. The first was the discovery of chromium-contaminated soil to the west of the building in August 1986. This soil was reportedly remediated at a later, but unknown date. The second environmental issue was the discovery of additional chromium contaminated soil in this same area in March of 1990. In 1992, the soil in this area was again remediated, under the direction of the NYSDEC.

During BCA's operation of the facility, no known releases of regulated substances to the environment were reported. As part of BCA's plan to vacate the property in December of 1995, BCA, through its consultant Kiber Environmental Services (Kiber), conducted an extensive decontamination of all interior surfaces and conducted an environmental assessment of the facility that included environmental media sampling (i.e., soil & groundwater). Results of this effort indicated the presence of chromium in the soil and ground water on the west side of the building at concentrations that required additional investigation.

Between December 1995 through May 2003, 108 soil samples were collected at the Site. The locations of previous sampling events are presented in Appendix A, Figure 2-3 with associated analytical laboratory results presented in Appendix A, Figures 2-3 through 2-9. The area of chromium-affected soil is presented in Appendix A, Figure 2-10.

Since December 1995, a series of voluntary investigations have occurred to characterize and monitor the ground water at the Site. These voluntary sampling events (a total of nine events performed on a quarterly basis from 1996 until 1998, and on a bi-annual basis thereafter, with the most recent event in 2002) have shown a stable or declining concentration of chromium.

The Site has 11 monitoring wells installed as part of site investigations between 1996 and 2002. Monitoring Well locations are presented on Figure 2-11. Ground water flows to the north-northwest across the Site. Chromium has been detected in the shallow saturated zone in MW-2 adjacent and due west of the chromium room (here after referred to as the former chromium room (FCR)) and in decreasing concentrations down gradient. The hydraulic permeability at the Site was estimated by Peachtree Environmental to be between 10^{-3} and 10^{-5} cm/sec across the site. The unsaturated zone extends from the ground surface to

approximately 10 feet below grade. A shallow saturated zone extends from roughly 10 below grade to 52 feet below grade. Bedrock is located at approximately 39 to 52 feet below existing ground surfaces.

2.3 *PROJECT DESCRIPTION*

This Report documents the implementation of the remedial activities that were proposed in the NYSDEC-approved BCP Work Plan. The remedial activities consisted of the following elements:

- Excavation and off-site disposal of chromium-impacted soil from beneath the FCR floor and the exterior of the building;
- Collection of confirmatory samples to document the quality of the remaining soil in the excavated areas;
- Backfill and restoration of the excavations and installation of a new concrete slab in the FCR; and
- Implementation of a post-remedy ground water monitoring program every fifth quarter for five years and the placement of ground water use limitations on the property deed.

2.4 *SUMMARY OF REMEDIAL OBJECTIVES*

The remedial action objectives (RAOs) selected for the Site are to eliminate the potential for direct human contact with the chromium affected soils through soil excavation. The remedial activities will meet the project objectives as follows:

- Eliminate the potential for direct human contact with chromium-affected soil. The selected remedy involved the excavation of soil with concentrations greater than 50 mg/kg, to a depth of approximately 6-feet below grade. (Note: Previous excavations in the FCR during previous excavation work by ERM in May 2003 indicated a perched water table at approximately 6 feet below the slab in the FCR.) Excavation took place in the area of concerns (AOCs), including the FCR, and the western portion of the site as shown on Figure 2-10, to remove and properly manage the chromium impacted soils.

The main elements of the selected remedy, which have been designed to meet the objectives as stated above, included the following:

- Excavation of chromium affected soil from the FCR and areas on the outside of the building;

- Containerize and dispose off-site all chromium affected soil; and
- Backfill with clean soil and restore all excavation areas.

The remedy will accomplish the removal of affected soil above 50 ppm, such that there will be no need for land use restrictions associated with site soil. The 50-ppm level is as agreed upon in the BCA with an effective date of 24 June 2004, between Baker and the New York State Department of Environmental Conservation (NYSDEC), BCA Index No. A3-0424-0007; Site No. C00359-3.

The ground water remedial action will include the monitoring of selected monitoring wells and the placement of ground water use limitations on the property deed.

3.0 *DESCRIPTION OF CONSTRUCTION ACTIVITIES*

As presented in other sections of this Report, the project described in the BCP Work Plan consisted of several separate phases of work. Section 3.0 describes the field implementation of the actual Site remedy, including site preparation and services, health and safety, former CR and exterior area remediation, and transportation and disposal of waste material. The narrative provides references to significant dates during the remedial action process.

3.1 *PROJECT STAFF AND RESPONSIBILITIES*

This Section identifies the key parties and personnel involved with the Site remedy.

3.1.1 *New York State Department of Environmental Conservation*

The New York State Department of Environmental Conservation (NYSDEC) Project Manager was Mr. Dan Eaton, P.E. During construction, Mr. Eaton was responsible for NYSDEC's site inspections, and served as the NYSDEC point of contact. Mr. Jim Schreyer, Construction Inspector II of the Hazardous Waste Division of Region 3 (New Paltz office) assisted with periodic NYSDEC site inspections.

3.1.2 *ERM EnviroClean, Inc.*

ERM EnviroClean, Inc. (EnviroClean) the construction management subsidiary of ERM, provided construction management services, to ensure that the project was performed in accordance with the VCP Work Plan. The construction management services included the procurement of remediation subcontractors, and the provision of project management and engineering inspection services during construction. ERM EnviroClean personnel were present daily during all remedial activities, unless described otherwise in this Report.

ERM EnviroClean's Project Manager was Mr. David W. Myers, C.G. Mr. Myers was responsible for overall quality assurance, to ensure that the VCP Work Plan was implemented as required. Mr. Myers was also responsible for the day to day coordination with field inspection personnel and the construction subcontractor; for conducting his own periodic inspections of the work; ensuring the technical adequacy of the work performed; reviewing and approving subcontractor applications for payment; running periodic progress meetings; and coordinating the preparation of this Report.

Mr. Robert Sents served as ERM EnviroClean's Resident Project Representative. Mr. Sents' responsibilities included the following:

- Inspection of subcontractor remediation work and site activities;
- Maintenance of construction records and reports, including quantities of soil removal, and disposal;
- Field coordination and implementation of the community air monitoring program;
- Coordination and collection of soil confirmatory samples, for post-excavation soil that remained in place;
- Field verification that all work was performed in accordance with the VCP Work Plan;
- Identifying any defective work and advising on corrective actions; and
- Maintaining a log of shipping documents for waste material transported to off-site disposal facilities.

3.1.3 *Environmental Waste Minimization, Inc.*

Environmental Waste Minimization, Inc. (EWMI), located in Northampton, PA, was retained as ERM EnviroClean's subcontractor to perform the remedial work at the Site. EWMI was also responsible for the transportation and off-site disposal of all excavated soil and concrete slab debris. EWMI's remedial work began on 12 July 2004 and was completed on 2 September 2004.

EWMI's Project Manager was Mr. Tim David. Mr. David was responsible for EWMI's overall performance during remedial activities. Mr. Tom Sidloski served as the Site Superintendent, and was responsible for daily work activities. Mr. Sidloski was responsible for project coordination, construction activities, arrangement of disposal facilities and transporters, and ordering of supplies and equipment. Mr. Sidloski acted as a liaison for EWMI with ERM EnviroClean during field activities.

3.2 *SITE PREPARATION*

Mobilization began on 12 July 2004. EWMI mobilized on that date, and started site preparation activities the same day, 12 July 2004.

Site preparation activities by EWMI included preparation of exterior areas for placement of the construction trailer, equipment laydown/storage areas and temporary waste disposal storage areas.

3.3 *HEALTH AND SAFETY*

All work was performed in accordance with the health and safety plan (HASP) developed by ERM for the project and included in the VCP Work Plan. All ERM EnviroClean subcontractors followed ERM's HASP during site activities. In addition, all requirements of the Community Air Monitoring Program (CAMP) described in Section 5.3 of the VCP Work Plan were implemented and met. The HASP described, among other things, safety responsibilities, safety equipment and procedures, equipment decontamination, medical surveillance, training, levels of personal and respiratory protection, site perimeter air monitoring, and emergency response procedures. All health and safety records not presented, as Appendices are located in the project file.

3.3.1 *Health And Safety Meetings*

Daily "tailgate" safety meetings were held between ERM EnviroClean and EWMI each day prior to work when intrusive activities were scheduled. Periodic informal progress meetings were also held and attended by representatives of EnviroClean and EWMI. Health and safety issues were discussed at these informal progress meetings.

3.3.2 *Establishment Of Work/Exclusion Zones*

Earth disturbance activities occurred within the interior chromium room and on the exterior western portion of the facility. To reduce the accidental spread of site contamination during remedial activities, work zones were established at the remedial areas to control site operations and personnel flow. The Site work zones consisted of the Exclusion Zone (EZ), the contaminate reduction zone (CRZ), and the Support Zone (SZ).

The excavation areas were marked by lines, placards, hazard tape and/or signs. There was an access control point at the periphery of he EZ regulating personnel and equipment flow into and out of the EZ into the CRZ discussed below. The access control point varied based on excavation progression.

The CRZ is the transition area between the EZ and the SZ. The CRZ limits the physical transfer of contamination to clean areas. Personnel and equipment decontamination activities occurred in the

CRZ. Access control points were designated individually for large excavation equipment and personnel and small equipment.

The SZ was the location of the administrative and support functions for remedial activities. The field trailer was located in the support zone. Any function that need not or cannot be performed in the impacted area was performed in the SZ.

3.3.3 *Air Monitoring Program*

A comprehensive CAMP was implemented by ERM EnviroClean in accordance with the VCP Work Plan/HASP. The CAMP was implemented in order to:

- Assess the potential for migration of contaminants off-site during the work; and

- Determine whether work practices and dust suppression techniques were adequate to protect community safety. For the purpose of the project and this Report, the term "community" includes any and all facility workers in spaces adjacent to the excavation areas (e.g., Suddath employees (present company leasing facility) and Schiffenhaus employees (facility directly adjacent to the west)).

The ambient air monitoring program consisted of four perimeter monitoring stations around the excavation areas. The monitoring program collected data from requested locations (See Addendum No 1 to the RAWP dated 29 April 2004) in addition to perimeter locations adjacent to project excavations. Locations of the four air monitoring stations which are either downwind of site activities or in response to ERM's 29 April 2004 addendum letter (at the north end of the fence line) are presented on Figure 3-1 in Appendix A. The referenced action level was never exceeded for a fifteen-minute period during remedial operations at the project site.

Normal operating conditions for fugitive dust control are dictated by ambient air monitoring results. In accordance with the NYSDEC TAGM No. 4031, "Fugitive Dust Suppression and Particulate Monitoring Program at Inactive Hazardous Waste Sites (October 27, 1989), the ambient air monitoring action level for PM-10 is 150 ug/m^3, integrated over a fifteen minute period. If the 150-ug/m^3 action level is exceeded at a downwind monitoring location, then a background measurement of upwind levels is taken. If the downwind levels are less than 100 ug/m^3 greater than the upwind levels, then no further action is required. However, if the number is

above 100 ug/m^3, the dust control measures presented in the RAWP would have been implemented. As stated above, the referenced action level was never exceeded for a fifteen-minute period during remedial operations at the project site. A Summary of the readings obtained on the four dust monitors during this remedial action are presented in Appendix C.

In addition, because fugitive dusts generated at this site have the potential to be impacted by chromium, an additional standard of no visible dust at the property lines was also implemented as part of this project, in accordance with TAGM No. 4031. Visible dust was not at the property lines during this remedial project.

3.4 *FORMER CHROMIUM ROOM EXCAVATION*

3.4.1 *Excavation Of Former Chromium Room*

The BCP Work Plan and Contract Documents anticipated the excavation of the AOC along the north and west wall of the FCR. The extent of the excavation was delineated in the FCR based upon the analytical results of previous investigations. The chromium room excavation area is shown on Figure 3-2, in Appendix A. The soil in the AOC within the FCR was removed to approximately 6 feet below original floor grade. A section grid was established to delineate and divide the AOC within the FCR. The grid was used as a guide to direct the removal of the chromium-impacted soil and to delineate individual confirmation samplings locations within the FCR.

EWMI utilized a Takeuchi TB-10 mini excavator (Mini) and hand tools to loosen and excavate chromium-impacted soil within the FCR. The chromium-impacted soil was removed from the FCR with a vacuum hose from a National Water Main Cleaning Company (NWMCC) Vacuum Truck. At the end of each workday the NWMCC Vacuum Truck would dump its load onto polyethylene sheeting in a staging area set up adjacent to the transformer on the west side of the building. The staging area was secured at the end of each day, by rolling polyethylene sheeting over the staged pile and adding weight to secure the sheeting from potential wind. The staged soil was loaded into a subcontracted trucking company (Bulk Transport) tri-axle truck and was properly transport and disposal at a waste management facility. Approximately 37.17 tons of chromium-affected media was removed from the FCR in this manor. A tabular summary of soil removed from the FCR is presented in Appendix D.

3.4.2 *Chromium Room Confirmatory Analytical Results*

Following the completion of the excavation of each section within the FCR, floor and sidewall confirmatory samples were collected. The confirmation samples are used to document the quality of the soil that remained in place, and to establish RAOs for the site were met. Frequency of soil sampling was performed as specified in the RAWP. Soil samples were analyzed for total chromium in accordance with United States Environmental Protection Agency (USEPA) method SW-846. Sample locations are presented in Figure 3-3, in Appendix A.

All floor samples and sidewall samples came back under site-specific clean-up levels with exception of sidewall sample BP-NW-3. ERM discussed the sample results with the NYSDEC and Baker Properties Representative on the approach to meet RAOs for the site without compromising the structural wall. Mr. Bernard Grossfield, P.E., a structural sub-consultant, performed a formal inspection of the footer and subsoil in the northwest corner of the FCR, on 26 July 2004. Based upon Mr. Grossfield's site visit a ten and one-half foot section of the north wall was underpinned as described in section 3.4.3 of this report.

Prior to any underpinning operations and any additional chromium affected soil being removed from beneath the foundation system in the northwest corner of the FCR, ERM utilized a hand auger to collect additional sidewall soil samples from the undisturbed soil beneath the foundation footer. The samples identified as BP-NW-3 B and C, were collected from 2 feet and 3 feet, respectively, horizontally north of BP-NW-3 sample location (which had chromium levels exceeding the site specific clean-up level (50 ppm)). The samples were used to ensure that the chromium-affected material would be removed in accordance with the site-specific clean-up levels, from under the buildings footer during the underpinning process. The analytical results from these samples, confirmed the material removed during the underpinning of the north wall met the RAOs for the site.

With the removal of the chromium-affected soil during the underpinning, the project specific RAOs were successfully met in the CR. Analytical data for the CR is summarized in Table 3-1, in Appendix B. Laboratory analytical reports are presented in Appendix E.

3.4.3 *Structural Underpinning*

Mr. Bernard Spirks of Spirks Contracting (Spirks), an underpinning and masonry subcontractor, conducted a formal inspection of the northwest corner of the CR. Mr. Spirks developed the scope of work for the structural underpinning of a ten and one-half foot section of the north

wall of CR, following the guidelines established by Mr. Grossfield, P.E. the structural sub-consultant. Mr. Spirks presented the work plan to Mr. Grossfield, P.E. for his review and comment. Baker Properties' Representative Mr. Donald Duthaler, Mr. Grossfield, P.E., and ERM project manager Mr. David W. Myers met on site and discussed the underpinning work plan. The scope of work, which was agreed upon at the meeting, was conducted by Spirks contractors and is described in detail below.

The underpinning of the north wall of the FCR commenced on 6 August 2004. EWMI covered clean quarry process (QP) backfill surrounding the northwest corner with polyethylene sheeting to minimize contact between clean fill and the chromium-affected material, which was to be excavated from beneath the footer. EWMI utilized hand tools to excavate the material from beneath the footer for column 1. Column 1 was located 30-inches east of the western wall of the FCR, the column was 36-inches in width, extended 54-inches beneath the base of the footer and two feet horizontally north (the width of the standard industrial footer supporting the north wall). Waste material was loaded into buckets, carried out of the excavation and dumped into wheelbarrows. Full wheelbarrows were dumped in a staging area, which had polyethylene sheeting covering the ground and was covered with sheeting at the end of each workday. The staged material was transported off site and disposed of at a waste management facility during the exterior excavation phase of the BCP.

Spirks personnel drove steel pins under the footer into the undisturbed soil just north of the footer. A wooden crib work was erected on either side of the excavation for column 1 and the pins were wired to the structure to support the footer. A form was built over the opening of the excavation and a concrete chute was used to deliver concrete, which was mixed on site to the Mr. Grossfield's specifications. Concrete was poured to within 1.5-inch below the footer and allowed to cure for 24 hours. After the elapsed cure time, dry pack, non- shrinking grout was mixed to the project specifications, and packed into the void space above column 1 and the footer of northern wall in the FCR. The dry pack grout was cured for 24 hours as specified by the engineer.

EWMI used hand tools to excavate under the footer for columns 2 and 3 along the north wall of the FCR. Soil was removed and staged as mentioned above. Column 2 spanned the 30 inches width between the west wall and column 1 under the north wall footer. Column 2 was 54-inches in height beneath the footer and extended 24-inches horizontally to the north. Column 3 had the same dimensions and was located adjacently to the east of column 1. Concrete was mixed to the engineer's specifications on site, and poured into the columns to within 1.5 to 2-inches below the base of the northern wall's footer. The concrete cured for

24 hours and dry pack non-shrinking grout was packed in the void spaces and allowed to cure, as discussed above.

EWMI excavated column 4 using the same techniques discussed above. Column 4 was located just to the east of column 3 beneath the footer of the northern wall in the FCR. Column 4 extended 30-inches beneath the footer, was 30-inches wide and extended 24-inches horizontally north spanning the width of the footer. Concrete was mixed to the engineer's specifications, poured to within 2-inches of the base of the footer and was given 24 hours to cure. Non-shrinking grout was dry packed into the void over column 4 and cured for 24 hours, before backfilling commenced in this area.

Concrete used in the underpinning was compression tested after a 7 and 14-day curing period by Geotesting Services, Inc. in Totawa, New Jersey. Peak compression for the 7-day cure period was 2429 pounds per square inch (psi) and 2657 psi for the 14-day cure period. Project specifications required the concrete to be 2,500 psi.

3.4.4 *Chromium Room Backfilling Process*

Quarry Process (QP) material from Tilcon's processing quarry located in West Nyack, New York was staged adjacent to the transformer along the west side of the facility, starting 20 July 2004. EWMI removed the wood bridge that spanned the excavation along the west wall of the FCR. EWMI tracked the QP from the staging using John Deere 160LC excavator (Excavator) and maneuvering the bucket of the excavator through the doorway, to deliver the QP to a second staging area with in the FCR. The fill was moved within the FCR using the Mini, wheelbarrows, and hand tools. Approximately 6-inch thick, loose lifts of QP were spread along the west wall. Each lift was compacted using a drum vibratory plate compactor. The room was vacated after each lift of backfill was compacted to allow carbon monoxide (CO) levels to drop below the action levels used by EWMI. This process continued as EWMI built a ramp sloping northward away from the FCR doorway.

Backfill process continued throughout the FCR, with exception of the northwest corner, which had chromium levels which exceeded the site-specific clean-up levels. Backfilling within FCR was ceased on 29 July 2004 to conform to the guidelines set by Mr. Grossfield for the underpinning of the northern wall of the FCR.

The backfill process in the northwestern portion of the FCR resumed on 13 August 2004. EWMI tracked the QP from the staging area using the Excavator and filled wheelbarrows just outside the doorway, which were wheeled into FCR and placed in loose lifts approximately 6-inches thick.

Each lift is compact as mentioned above and the room is vented. QP was placed in lifts in this manner, to an elevation 12-inches below the intended top of concrete slab elevation. A total of 231.65 tons of QP material was utilized to backfill the FCR, to the elevation required for sub-slab preparation. A letter of certification from Tilcon regarding the fill material is located in Appendix F. Appendix F also presents a tabular summary of deliveries of QP and crushed fines and the shipping ticket for each load.

3.5 *EXTERIOR EXCAVATION*

3.5.1 *Exterior Preparation*

Preparations for the exterior phase of the remedial action started on 6 July 2004. An Air Kool Mechanical Contracting, Inc. field technician removed approximately 15 pounds of refrigerant from the chiller located along the western wall of the facility, just north of the CR door. On the 12 July 2004, the chiller was dismounted and 5 pounds of antifreeze coolant was removed from the chiller. The removed liquids were staged for future disposal according to all applicable local, state and federal guidelines.

EWMI utilized the Excavator to move the chiller to a 30 yard, scrape metal dumpster. The sheet metal shed located along the western wall of the facility was demolished with the Excavator and the scrap metal was placed in the 30-yard dumpster.

On 13 July the excavator was used to construct a temporary road along the chain link fence running along the western property line. A load of 26.92 tons of 2-4 inch limestone was spread over the temporary road, which was used by tri-axle waste management trucks during "clean loading" procedures. On the 19 July 2004, the Excavator was utilized to break and stage the concrete pads along the western wall of the facility, which housed the chillers and the metal shed mention above. On 26 July 2004, a silt fence was installed just inside the chain link fence along the western property boundary. The geotextile fabric, which was used in the construction of the fence was buried several inches in the subsurface, and was 2-feet in width. The silt fence was staked every 10 feet along its length.

3.5.2 *Exterior Excavation*

ERM delineated the excavation boundaries anticipated in the BCP Work Plan and Contract Documents, with spray paint on 11 August 2004. This area to be remediated was located on the exterior of the western wall of the facility. The soil in this AOC was removed to approximately 6 feet below original ground surface as stated in the RAWP. The AOC was

divided into three sections, for purposes of scheduling waste removal trucks, delivery of clean QP backfill and to delineate and identify individual confirmation sampling representative areas. The exterior excavation area is shown on Figure 3-2, in Appendix A.

The excavation of the northern section was started on 12 August 2004. EWMI utilized the Excavator to "live load" trucks along the western property line. Polyethylene sheet is spread over the ground and trucks were sprayed down with a hose prior to leaving the site minimize contact between chromium impacted soils and unaffected areas. Monitoring Well MW-4 located within the northern quadrant was secured with ropes during the excavation. EWMI's machine operator used caution when working around the well and hand tools were used to remove soil around the PVC casing of the well, preventing damage to the well. EWMI removed 145.63 tons of soil from the northern quadrant on 12 August 2004. ERM collected three confirmation samples from northern section on 12 August 2004. Frequency of soil sampling was performed as specified in the RAWP.

The central section was excavated on the 18 August 2004. EWMI removed a section of the chain link fence along the western property line, enabling the tri-axle waste transportation trucks to make the turn onto the temporary access road. The certified clean QP used as backfill in the northern section was covered with polyethylene sheeting to prevent contamination of the clean medium during the excavation. Trucks were "live loaded" on the temporary access road, which increased the efficiency of load the waste transport trucks. EWMI excavated, loaded and transported 120.48 tons of chromium-affected soil from the central section on 18 August 2004. ERM collected two confirmation samples from the central section on 12 August 2004.

The Excavator was used to excavate and "live load" soil from the southern section onto waste transport truck parked on the temporary access road, on 19 August 2004. A total of 153.07 tons was load and transported on 19 August 2004. Electrical conduit was removed from the western exterior wall, at the request of Baker's Property Manager. ERM collected three confirmation samples from the southern section on 19 August 2004.

Analytical results indicated chromium levels in soil from the bottom and west wall of the central section and the south sidewall sample from the southern wall of the excavation, were over site clean-up levels. The results were discussed with NYSDEC and Baker's Property Manager. Additional excavations were made as necessary within the southern and central sections. An additional 3-feet of soil was removed from the southern wall and an additional 3-feet of soil was removed from the floor of the central section. An additional 5-feet of the western sidewall was

removed from the central section. An additional 5-feet of the southern sidewall was removed from the southern section in 3-feet and 2-feet increments. Central section soil was staged on polyethylene sheeting in the southern section. Southern section additional soil that was removed was staged on poly within backfilled areas of the central section or was loaded directly into a transport vehicle for disposal. The staged soil was loaded and transported over the time period of 23 to 25 August 2004. An additional 123.89 tons was removed from these areas. Additional floor and sidewall samples were collected from the central section, under the supervision of the NYSDEC. Additional samples were collected from the sidewall of the southern section, on 23 and 24 August 2004. Sample results are discussed in Section 3.5.3. A tabular summary of chromium soil removed from the western section is presented in Appendix D.

3.5.3 *Exterior Confirmatory Analytical Results*

Following the completion of the excavation of each section in the AOC along the western exterior wall of the facility, floor and sidewall confirmatory samples were collected as per the RAWP. The confirmation samples were used to document the quality of the soil that remained in place, and to establish that the RAOs for the site were met. Soil samples were analyzed for total chromium in accordance with USEPA Method SW-846. Sample locations are presented in Figure 3-4, in Appendix A. The laboratory's analytical reports are presented in Appendix E.

Confirmation samples collected in northern section of the exterior of the building met the RAOs set for the site. Backfilling with certified clean QP was started on 17 August 2004. The analytical results from the confirmation samples in the excavation of the exterior remedial action are summarized in Table 3-2, in Appendix B.

The floor and sidewall confirmation samples collected in the central section, identified as BP-EX-F-2 and BP-EX-WW-2, respectfully, had chromium concentrations over the clean-up level set for the site. The analytical results were discussed with Baker's Property Manager and the NYSDEC. The decision was made to expand the excavation beyond the boundaries anticipated in the BCP Work Plan and Contract Documents.

Additional soil was removed from this central section as described in Section 3.5.2 above. Confirmation samples identified as BP-EX-F-2A (floor) and BP-EX-WW-2A (western sidewall) were collected after the additional excavation. These additional samples confirmed that chromium contamination had been removed and the soil in the central section met the RAOs set for the site.

Analytical results indicated chromium concentration in the confirmation sample collect from the southern sidewall of the southern section, identified as BP-EX-SW, exceeded the clean-up level set for the site. The analytical results were discussed with Baker's Property Manager and the NYSDEC. Additional soil was removed from this southern sidewall as described in Section 3.5.2 above. Confirmation sample BP-EX-SW-A was collected and analyzed. BP-EX-SW-A exceeded the clean-up level set for the site. An additional two-feet of soil was removed from the southern wall and sample BP-EX-SW-B was obtained. This analytical result confirmed the southern section met the RAOs set for the site.

3.5.4 *Exterior Backfilling And Compaction*

QP material from Tilcon's processing quarry located in Mt. Hope, New Jersey was used to backfill the exterior excavation. Once the analytical results for the confirmation samples confirmed the RAOs were met within the section, the backfilling process began.

Backfilling began in the northern section starting on 17 August 2004. EWMI utilized the Excavator and a Caterpillar Bobcat Skid Steer (Bobcat) to move the certified clean QP used as backfill from the staging area, adjacent to the transformer on the west side of the facility, to the northern quadrant. The QP was spread in 12-inch loose lifts and compacted using a vibratory compactor. The backfill in the northern section was covered with polyethylene sheeting to prevent contamination of the clean medium during the excavation of the central section on the 18 August 2004. Monitor well MW-4 located within the northern section was secured with ropes and a 4 by 4-inch wood post to prevent damage to the well, during the backfill process. The exposed portion of the well was not a screened interval, thus the sand pack was not affected and the wood post was removed during backfill operations.

Confirmation soil samples collected from the central and southern sections collected on 18th and 19th of August 2004, confirmed chromium concentration above the RAOs set for the site. As discussed in section 3.5.3 of this report, additional soil was removed and confirmation sample data document the RAO's for the site were successfully met. The holes left from the electric conduit removed from the west wall of the facility were filled with grout at the request of Baker. Backfilling of the central and southern sections started on 24th August 2004. EWMI utilized the Excavator, Bobcat and hand tools to spread 8 to 12-inch loose lifts adjacent to the footer and compacted each lift using a vibratory compactor.

A total of 375.85 tons of QP material was required to backfill the exterior excavation, back to the original grade.

3.6 *FLOOR SLAB REPLACEMENT IN CHROMIUM ROOM*

Replacement of the floor slab included placement and compaction of 6-inches of crushed stone, placement of polyethylene sheeting, and a 6-inch thick concrete slab.

3.6.1 *Sub-Slab Preparation*

Prior to placement of the concrete floor slab, the sub-grade area was prepared. Sub-slab preparation included the placement of 26.61 tons of washed 0.75-inch diameter gravel material over the previously placed and compacted QP.

The gravel was placed in a loose lift and compacted by 3 to 5 passes of a vibratory plate compactor, to a compacted thickness of approximately six inches. Polyethylene sheeting (6 mil) was then placed on top of the gravel.

3.6.2 *Concrete Replacement*

Spirks performed the placement of the concrete slab in the FCR. Prior to concrete placement, welded wire mesh was placed. Expansion joint material was not installed against the exterior wall areas of the former chromium room. After the welded wire mesh was properly installed, Spirks personnel began placement of approximately 14.5 cubic yards of concrete supplied by Rockland Concrete. After initial leveling and the proper amount of curing, Spirks saw cut joints in the concrete slab to limit cracking of the floor slab as it cured.

3.7 *EPOXY PAINTING OF FORMER PLATING ROOM WALL*

A portion of the exterior western wall (under the former fan location) wall still contained yellow-green staining. This section of the wall could not feasibly be removed, due to structural constraints. ERM EnviroClean and Baker Properties requested EWMI to sandblast the stained portion of the wall. Sandblasting was followed by an acid wash and then painting with an epoxy to encapsulate the formally stained exterior wall area.

On 6 August 2004, EWMI sandblasted the affected area. All sandblast material was collected and mixed with the exterior soil to be transported off -site for disposal. On 31 August 2004, EWMI constructed a poly catch basin to capture the muratic acid used as a follow up to the sandblasting associated with the removal of stained material from the masonry block on the exterior western wall. Two washes were performed and all wash liquids were captured in a five-gallon plastic container. The wash liquids

were then neutralized with baking soda until a pH of approximately 7.0 was obtained.

On September 1 and 2, 2004, EWMI applied an epoxy coating to the previously sandblasted and acid washed area of the exterior chromium room wall to achieve an encapsulation of any chromium potentially present in the wall material. Baker completed the appropriate painting for building color coordination in the fall of 2004.

3.8 *RESTORATION AND DEMOBILIZATION*

Site restoration on the western exterior area of the Site was initiated on 31 August 2004. Topsoil was placed in all exterior work areas that were disturbed during construction. This included the areas affected on the neighboring property (Schiffenhaus) and the temporary access roads constructed at the site.

Upon placement of topsoil, EWMI placed seed with a mechanical spreader and then covered the seed with hay. Debris and project dumpsters were removed from the site on 1 and 2 September 2004. The EWMI construction trailer was demobilized from the site on 2 September 2004.

3.9 *TRANSPORTATION AND DISPOSAL OF WASTE MATERIAL*

3.9.1 *Drum Removal, Transportation And Disposal*

On 13 July 2004, twenty-four drums were removed from storage in the basement of facility. Three of the drums were empty and moved into the FCR. An EWMI tractor-trailer arrived on site to transport the drums to Michigan Disposal Waste Treatment Plant (EPA ID. No. MID000724831), located in Belleville, Michigan for disposal as a non-regulated waste. Ten of the steel 55-gallon drums, which were not in a shippable condition, were over-packed prior to transportation off-site. A total of 21 drums with drill cuttings, purge water, disposable PPE and miscellaneous project waste/debris from previous site investigations were transported off-site according to local, state and federal regulations. Twenty of the drums were 55-gallon steel drums and one drum was a polyethylene 30-gallon drum. Manifest documentation is presented in Appendix G.

On 21 September 2004, EWMI remobilized to the site to remove two empty Freon cylinders and one 20-gallon plastic drum that contained the coolant from the chiller. These materials were transported under manifest documentation for disposal at Cycle Chem, Inc. (EPA ID. No. PAD067098822) of Lewisberry, PA on 21 September 2004. Manifest documentation is presented in Appendix G.

3.9.2 *Soil Removal, Transportation And Disposal*

All soil materials were sampled and analyzed in accordance with the requirements of the disposal facility. Based on the characterization sampling, all waste materials were classified for disposal at an appropriately permitted non-hazardous waste disposal facility. Waste materials from the FCR and on the exterior of the building just west of the FCR, were disposed at Soil Safe, Inc.'s Logan, NJ Facility.

The waste hauler utilized tri-axle dump trucks to transport a total of 20 loads of the waste material to the landfill. A non-hazardous waste bill of lading was prepared by EWMI for each transported load of material, as appropriate. A Waste Disposal Summary is presented and copies of bills of lading and waste manifest forms for all waste shipments are included as Appendix H. A total of 580.24 tons of soil and construction debris were shipped to Soil Safe, Inc.'s Logan Landfill for disposal.

3.10 *SUMMARY OF WORK PERFORMED*

ERM EnviroClean performed construction management for the removal and disposal at an off-site permitted disposal facility of 580.24 tons (approximately 400.16 cubic yards) of soil, concrete and debris from the former Banknote Facility. Confirmation samples collected within the excavations documented the chromium concentrations are below RAOs for the site. In addition, 21 drums containing drill cutting and purge water from a previous investigations, which had been stored in the basement of the facility were removed, transported and disposed of at off-site permitted disposal facility.

Approximately 37.17-tons of chromium-affected soil was removed from the FCR. Up to 10.5-feet of the north wall of the FCR was structurally underpinned to access chromium-affected soil from beneath the footer. A total of 231.65 tons of QP and 26.61 tons of 0.75-inch gravel was used to restore the FCR to grade.

A chiller, sheet metal shed, concrete pads, and 543.07 tons of chromium impacted material was removed from the west side of the facility. Approximately 375.85 tons of QP was used to backfill this area.

Photographic documentation of selected portions of the remedial operations is presented in Appendix I.

3.11 *ONGOING GROUND WATER MONITORING*

As described in the RAWP, five quarterly ground water monitoring events are required for the first 15 months with the initial or baseline event being performed in December of 2004. Thereafter, every fifth quarter for five years, ground water monitoring will be performed. Ground water will be monitored for chromium in the ten wells located along the west end of the building. The ten monitoring wells are: MW-1, MW-2, MW-3 MW-4, DW-1, MW-5 MW-6, MW-7, MW-8 and MW-10) At the beginning of the fifth year the ground water program will be re-evaluated to determine the most appropriate sample interval.

Results of the quarterly ground water monitoring will be reported to NYSDEC in a separate summary report. The summary report will be prepared once the data from the final monitoring event has been obtained and validated.

3.12 *DEED RESTRICTION*

Upon acceptance of this document by the NYSDEC, Baker will place a use limitation on site ground water with the property deed prohibiting use and contact with site ground water. The NYSDEC has provided ERM the appropriate paperwork to complete this task and ERM has provided this material to Baker's attorneys for completion and filing as appropriate.

4.0 *SUMMARY AND CERTIFICATION*

This Report documents the implementation of the remedial activities conducted at the Former Banknote Facility. The Former Banknote Facility is a 10-acre parcel and structure located at 10 Dunnigan Drive, Town of Ramapo, Rockland County, New York (the "Site"). The remedial action was conducted in accordance with a Brownsfield Cleanup Agreement (BCA) with an effective date of 24 June 2004, between Baker and the New York State Department of Environmental Conservation (NYSDEC), BCA Index No. A3-0424-0007; Site No. C00359-3. The remedial work was performed according to the NYSDEC-approved VCP Work Plan and associated addenda to the Work Plan. Any variations to the Work Plan, and the accompanying rationale, are also described in this Report.

The remedial work was implemented, overseen and inspected by ERM EnviroClean, under the direct supervision of the Professional Engineer identified below, who is licensed and registered in the State of New York. This same Professional Engineer oversaw the preparation this Report.

The implementation of the BCP Work Plan and associated remedial activities allows for the "Contemplated Use" of the Site as defined in the Brownfield Cleanup Agreement.

Signature: David W. Myers

David W. Myers, C.G.
ERM Senior Project Manager

Date: _____

Signature: James M Vener

James M. Vener, P.E.
Engineer of Record
License No. 080275-1

Date: 3/7/05

4.0 *SUMMARY AND CERTIFICATION*

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Signature: David W. Myers

David W. Myers, C.G.
ERM Senior Project Manager

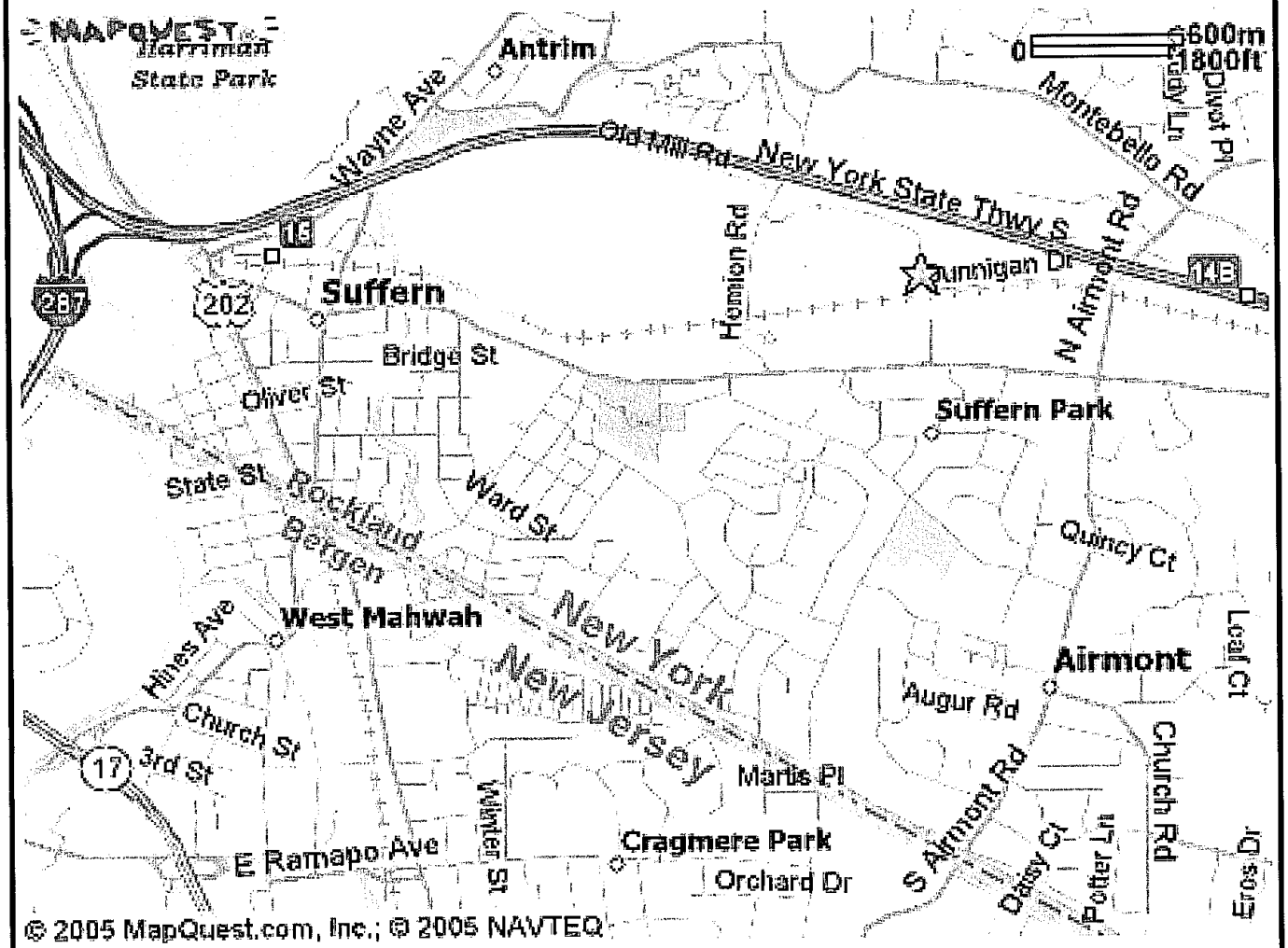
Date: 3/7/05

Signature: James M Vener

James M. Vener, P.E.
Engineer of Record
License No. 080275-1

Date: 3/7/05

ATTACHMENT A
FIGURES



SITE LAYOUT MAP

Former Banknotes Facility

Suffern, New York

PREPARED FOR

BAKER PROPERTIES

ERM

ERM
6788 WIDEWATERS PARKWAY
DEWITT, NEW YORK 13214

SCALE	FIGURE
NTS	2-1
DATE: January 2005	

PROJECT/0013172

NORTH

Chain link fence represents northern and western property boundaries

Dunnigan Drive

New York State Thruway

Railroad Tracks

BASEMENT

Chromium Room

Loading Dock

LEGEND

Chain Link Fence

Site Layout
Former Banknote Facility
Suffern, NY

PREPARED FOR: **BAKER PROPERTIES**

ERM

SCALE: NTS

DATE: November 2004

FIGURE: 2-2

NORTH

Dunnigan Drive

New York State Thruway

SB-1
SB-9A
SB-6
SB-3A
SB-3
SB-2
SB-1A
SB-2A
BSB-2
BSB-1
OCR-5
OCR-4
BSB-3
OCR-3
SB-6A
OCR-2
BSB-4
BSB-5
SB-8A
SB-4
BSB-6
SB-5A
MW-4
SB-5
SB-4A
CRB-3
OCR-1 ONGR
SB-7A/AD
B1
B2
CRB-4
CR-NW-CR
CRB-6
CRB-5
MW-2
CRB-7
CRB-1
CRB-2
Chromium Room
CR-W-CR
CR-NE-CR
B4
B3
BASEMENT
SB-3A
B5
Railroad Tracks
BCA BG SW-1 (2-3")
BCA BG NW-1 (2-3")
BCA BG NW-2 (2-3")
BCA BG SE-1 (2-3")
Loading Dock
BCA BG NE-1 (2-3")
BCA BG NE-2 (2-3")

LEGEND

- Background Soil Sample Location
- Monitoring Well Location
- Boring Location / Soil Sample Location
- Chain Link Fence
- Temporary Well Location

Chromium Soil Data Sample Locations
Former Banknote Facility
Suffern, NY

PREPARED FOR: **BAKER PROPERTIES**

ERM

SCALE: NTS

DATE: November 2004

FIGURE: 2-3

NORTH

OCR5	
OS	300
1	35
2	26

OCR4	
OS	950
1	290
2	500

OCR3	
OS	44
1	43
2	33

OCR2	
OS	900
1	79
2	140

OCR1	
OS	160
1	47
2	27

ONGR	
OS	53

CR-W-CR	
S	564
1	340
2	490

(TCLP = 0.45mg/L)

CR-NW-CR	
CS	930
S	683
1	760
2	790

(TCLP = 0.34mg/L)

CR-NE-CR	
CS	560
S	7.4
1	22

BASEMENT

Chromium Room

New York State Thruway

FORMER BANKNOTE FACILITY

LEGEND

* Soil Removed During 2002 Excavation

Sample ID	
Depth (ft)	Conc. (ppm)

Soil Sample With Analytical Data

● Boring Location / Soil Sample Location

—X— Chain Link Fence

Chromium Soil Data December 1995
Former Banknote Facility
Suffern, NY

PREPARED FOR: **BAKER PROPERTIES**

ERM

SCALE: NTS

DATE: November 2004

FIGURE: 2-4

NORTH

SB1	
3-5	8
8-10	5.6

SB6	
6-8	9.7
8-10	8.6

SB3	
5-7	12.3
7-9	8.7
9-11	23.2
11-12	11

SB4	
6-8	11.1
8-10	10.3
10-12	14.3
12-14	7.2

SB5	
8-10	9.6
10-12	11.2
12-14	9.3

SB2	
6-8	10
9	16.1

BASEMENT

Chromium Room

FORMER BANKNOTE FACILITY

New York State Thruway

LEGEND

- Boring Location / Soil Sample Location
- Chain Link Fence

Sample ID	
Depth (ft)	Conc. (ppm)

Soil Sample With Analytical Data

Chromium Soil Data January 1996
Former Banknote Facility
Suffern, NY

PREPARED FOR: **BAKER PROPERTIES**

ERM

SCALE: NTS

DATE: November 2004

FIGURE: 2-5

G:/Baker/0018416/BCP Site Remediation/Figures/site figures_2.dsf

NORTH

MW4	
0.25-0.75	15.2
2-4	6.93
4-6	9.95
6-8	3.20

B4	
0-2	11.8
2-4	8.84
4-6	6.02

B1	
2-4	175
4-6	8.99
6-8	11.1
8-10	7.71

B2	
2-4	60.6
4-6	23.3
6-8	4.54
-8-10	26.5

BASEMENT

B3	
0-2	22.6
2-4	7.84

Chromium Room

MW2	
0-2	12.3
2-4	11.7
4-6	5.8
6-8	8.4
8-10	11.3
10-12	10.3
12-14	4.38

FORMER BANKNOTE FACILITY

B5	
0-2	7.69

New York State Thruway

LEGEND

* Soil Removed During 2002 Excavation

Sample ID	
Depth (ft)	Conc. (ppm)

Soil Sample With Analytical Data

- ▲ Monitoring Well Location
- ● Boring Location / Soil Sample Location
- —×— Chain Link Fence
- ■ Temporary Well Location

Chromium Soil Data July 2001
Former Banknote Facility
Suffern, NY

PREPARED FOR: **BAKER PROPERTIES**

ERM

SCALE: NTS

DATE: November 2004

FIGURE: 2-6

NORTH

BCA-0702-SB9A
19-T Cr | ND-Hex Cr

BCA-0702-SB6A
94-T Cr | ND-Hex Cr

BCA-0702-SB8A
14-T Cr | ND-Hex Cr

BCA-0702-SB3A
15-T Cr | ND-Hex Cr

BCA-0702-SB1A
12-T Cr | ND-Hex Cr

BCA-0702-SB2A
24-T Cr | ND-Hex Cr

BCA-0702-SB4A
39-T Cr | ND-Hex Cr

BCA-0702-SB5A
72-T Cr | ND-Hex Cr

BCA-0702-SB7A
23-T Cr | ND-Hex Cr

BCA-0702-SB7AD
27-T Cr | ND-Hex Cr

BASEMENT

Chromium Room

FORMER BANKNOTE FACILITY

New York State Thruway

LEGEND

- Boring Location / Soil Sample Location
- Chain Link Fence

Sample ID	
T Cr Conc. (ppm)	Hex Cr Conc. (ppm)

Soil Sample With Analytical Data

Chromium Soil Data - Peachtree - July 2002
Former Banknote Facility
Suffern, NY

PREPARED FOR: BAKER PROPERTIES

ERM

SCALE: NTS

DATE: November 2004

FIGURE: 2-7

G:/Baker/0018416/BCP Site Remediation/Figures/site figures_2.dsf

NORTH

Dunnigan Drive

New York State Thruway

BASEMENT

Chromium Room

Railroad Tracks

BCA BG SW-1	
2-3	7.58

BCA BG NW-1	
2-3	8.51

BCA BG NW-2	
2-3	7.53

BCA BG SE-1	
2-3	9.67

Loading Dock

BCA BG NE-1	
2-3	10.8

BCA BG NE-2	
2-3	7.47

LEGEND

Chain Link Fence

Background soil sample boring location

Sample ID	
Depth (in)	Conc. (ppm)

Soil Sample With Analytical Data

Chromium Soil Data August 2002
Former Banknote Facility
Suffern, NY

PREPARED FOR: **BAKER PROPERTIES**

ERM

SCALE: NTS

DATE: November 2004

FIGURE: 2-8

NORTH

BSB-6	
0.5	15.5
1.0	11.9
2.0	12.9

BSB-2	
1.0	10.4
3.0	11.3
4.0	10.7

BSB-3	
3.5	12

BSB-4	
3.0	354

BSB-1	
1.5	415
3.0	184
4.0	118

BSB-5	
4.0	19.7

CRB-1		
0.0	291 - T Cr	86 - Hex Cr
1.5	9.31 - T Cr	ND - Hex Cr

CRB-4		
0.0	641 - T Cr	59 - Hex Cr

CRB-2		
0.0	77.4 - T Cr	26 - Hex Cr
1.5	16.5 - T Cr	ND - Hex Cr

CRB-5		
0.0	342 - T Cr	100 - Hex Cr

BASEMENT

Chromium Room

CRB-3		
0.0	120 - T Cr	22 - Hex Cr
1.5	11.5 - T Cr	ND - Hex Cr

CRB-6		
0.0	10.2 - T Cr	ND - Hex Cr

CRB-7		
0.0	20.1 - T Cr	ND - Hex Cr
1.5	23.9 - T Cr	ND - Hex Cr

FORMER BANKNOTE FACILITY

New York State Thruway

Sample ID		
Depth (ft)	T Cr Conc. (ppm)	Hex Cr Conc. (ppm)

Soil Sample Collected 30 May 2003

Sample ID	
Depth (ft)	Conc. (ppm)

Soil Sample Collected 29 May 2003

LEGEND

- Boring Location / Soil Sample Location
- Chain Link Fence
- Area of 2002 Excavation

Chromium Soil Data May 2003
Former Banknote Facility
Suffern, NY

PREPARED FOR: BAKER PROPERTIES

ERM

SCALE: NTS

DATE: November 2004

FIGURE: 2-9

NORTH

Chromium Room Area of Concern (AOC)

Western Exterior AOC

BCA-0702-SB6A

OCR5

BSB-4

BCA-0702-SB5A

BSB-1

OCR4

OCR2

OCR1

ONGR

CRB-1

CRB-2

CRB-3

CRB-4

CRB-5

18.5'

38.5'

Chromium Room

BASEMENT

FORMER BANKNOTE FACILITY

New York State Thruway

LEGEND

Estimated Horizontal Extent of Chromium Affected Soil (Area with Cr >50 ppm)

● Soil Sample Location >50 PPM Chromium

—X— Chain Link Fence

Chromium Affected Soil > 50 PPM
Former Banknote Facility
Suffern, NY

PREPARED FOR: BAKER PROPERTIES

ERM

SCALE: NTS

DATE: November 2004

FIGURE: 2-10

NORTH

MW-1
MW-2
MW-3
MW-4
DW-1
MW-5
MW-6
MW-7
MW-8
MW-9
MW-10

BASEMENT

Chromium Room

Railroad Tracks

Loading Dock

Dunnigan Drive

New York State Thruway

LEGEND

- Monitoring Well Location
- Chain Link Fence

Monitoring Well Locations
Former Banknote Facility
Suffern, NY

PREPARED FOR: **BAKER PROPERTIES**

ERM

SCALE: NTS

DATE: November 2004

FIGURE: 2-11

G:/Baker/0018416/BCP Site Remediation/Figures/site figures_1.dsf

NORTH

4605

2726

5348

4556

Dust monitoring location per addendum
(ERM letter dated 29 April 2004)

Chromium Room

BASEMENT

Railroad Tracks

Dunnigan Drive

New York State Thruway

Loading Dock

LEGEND

●# Location of PDR Dust Monitor Along Fence

—X— Chain Link Fence

Air Monitoring Locations
Former Banknote Facility
Suffern, NY

PREPARED FOR: **BAKER PROPERTIES**

ERM

SCALE: NTS

DATE: November 2004

FIGURE: 3-1

NORTH

59.5'

Exterior Excavation Area

3'

24'

13'

10.5'

18.5'

2'

BASEMENT

38.5'

18'

Chromium Room Excavation Area

New York State Thruway

FORMER BANKNOTE FACILITY

LEGEND

Extent of Chromium-Affected Soil Removed (area with Cr >50 ppm)

● Soil Sample Location

—X— Chain Link Fence

Excavation Area - 2004
Former Banknote Facility
Suffern, NY

PREPARED FOR: **BAKER PROPERTIES**

ERM

SCALE: NTS

DATE: November 2004

FIGURE: 3-2

NORTH

Additional Wall Area Excavation

BP-EX-WW-1

Additional Floor Area Excavation

BP-EX-WW-2A

Exterior Excavation Area

BP-EX-WW-2

Additional Wall Area Excavation

BP-EX-WW-3

BP-EX-F-1

BP-EX-NW

BP-EX-SW-A

BP-EX-SW-B

BP-EX-SW

BP-EX-F-3

BP-EX-F-2A

BP-EX-F-2

BP-NW-3

BP-NW-3A

BP-NW-3B

BP-NW-3C

BP-SW-1

BP-F-1

BP-F-2

BP-F-3

BP-F@ 4.5

BP-EW-2

BP-NW-4

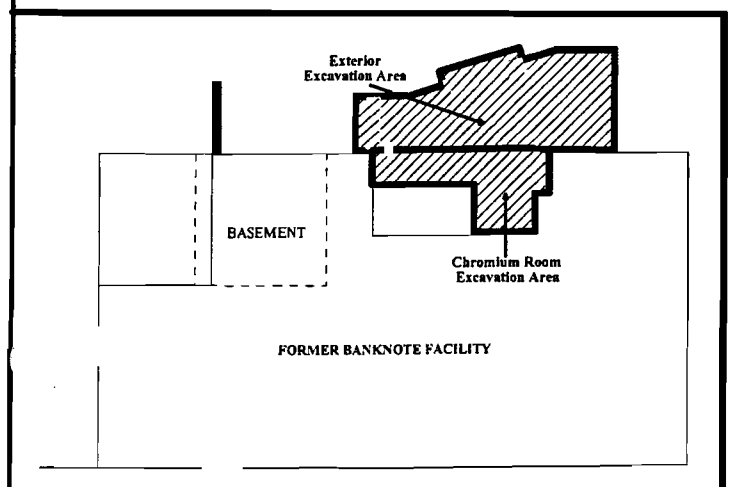
BP-F-4

Chromium Room Excavation Area

BP-SW-7

BP-NW-5

BP-EW-6



LEGEND

Extent of Chromium-Affected Soil Removed (area with Cr >50 ppm)

Areas of Additonal Excavation

Soil Sample Location - Wall

Soil Sample Location - Floor

Note: See Tables 3.1 and 3.2 for the sample depths below grade.

Sample Locations - 2004
Former Banknote Facility
Suffern, NY

PREPARED FOR: BAKER PROPERTIES

ERM

SCALE: NTS

FIGURE: 3-3

DATE: January 2005

APPENDIX B

TABLES

TABLE 3-1
SUMMARY OF CONFIRMATION SAMPLING ANALYTICAL DATA - CHROMIUM ROOM
FORMER BANKNOTE OF AMERICA FACILITY
SUFFERN, ROCKLAND COUNTY, NEW YORK

Sample Identification	Matrix	Depth Below Grade (ft)	Sample Date	Total Chromium (mg/kg)
BP-F-1	Soil	8.0	14-Jul-2004	36.9
BP-SW-1	Soil	6.0	14-Jul-2004	48.3
BP-EW-2	Soil	6.0	14-Jul-2004	9.64
BP-F-2	Soil	8.0	15-Jul-2004	31.5
BP-F-3	Soil	8.0	15-Jul-2004	26.2
BP-NW-3	Soil	6.0	15-Jul-2004	**663**
BP-NW-4	Soil	6.0	15-Jul-2004	17.1
BP-NW-5	Soil	6.0	15-Jul-2004	17.9
BP- F-4	Soil	8.0	16-Jul-2004	18.3
BP-EW-6	Soil	6.0	16-Jul-2004	11.1
BP-SW-7	Soil	6.0	16-Jul-2004	12.3
BP-NW-3A	Soil	8.0	20-Jul-2004	**75.6**
BP-NW-3B	Soil	5.0	3-Aug-2004	7.46*
BP-NW-3C	Soil	5.0	3-Aug-2004	9.42*
BP-F@4.5'	Soil	6.5	3-Aug-2004	19.4*

note:
The samples were analyzed by Total Metal EPA 6000/7000 series method for chromium,
prepared by SW846 3050B unless other wise noted.
*- Samples analyzed by ICP Metals for Chromium.
Total chromium concentration with black background and bold white numbers exceeded the site-specific clean-up levels set for the site; as a result additional soil was removed and additional samples were collected to ensure chromium affected soil was removed in ccordance with the site-specific clean-up levels set for the site. The samples identified BP-NW-3A BP-NW-3B, BP-NW-3C and BP-F@4.5' were used to identify the additonal confirmation samples.

TABLE 3-2
SUMMARY OF CONFIRMATION SAMPLING ANALYTICAL DATA - WESTERN EXTERIOR
FORMER BANKNOTE OF AMERICA FACILITY
SUFFERN, ROCKLAND COUNTY, NEW YORK

Sample Identification	Matrix	Depth Below Grade (ft)	Sample Date	Total Chromium (mg/kg)
BP-EX-F-1	Soil	5.00	12-Aug-2004	2.19
BP-EX-NW	Soil	3.00	13-Aug-2004	<0.25
BP-EX-WW-1	Soil	3.00	13-Aug-2004	<0.25
BP-EX-F-2	Soil	5.00	18-Aug-2004	**971.00**
BP-EX-WW-2	Soil	3.00	18-Aug-2004	**122.00**
BP-EX-SW	Soil	3.00	19-Aug-2004	**81.10**
BP-EX-F-3	Soil	5.00	19-Aug-2004	26.10
BP-EX-WW-3	Soil	2.00	19-Aug-2004	7.96
BP-EX-WW-2A	Soil	5.00	20-Aug-2004	12.20
BP-EX-F-2A	Soil	6.00	23-Aug-2004	23.70
BP-EX-SW-A	Soil	3.00	23-Aug-2004	**73.90**
BP-EX-SW-B	Soil	3.00	24-Aug-2004	8.16

note:
The samples were analyzed by Total Metal EPA 6000/7000 series method for chromium,
prepared by SW846 3050B unless other wise noted.
*- Samples analyzed by ICP Metals for Chromium.
Total chromium concentration with black background and bold white numbers exceeded the site-specific clean-up levels set for the site;
as a result additional soil was removed and additional samples were collected to ensure chromium affected soil was removed in
accordance with the site-specific clean-up levels set for the site. The samples identities ending in letters, alphabetically follow the sequence
c matory samples collected.

APPENDIX C

DUST MONITOR READINGS

PDR 5349

pDR-1000 S/N: 00000
Tag Number: 02
Number of logged points: 520
Start time and date: 10:36:43 03-Aug
Elapsed time: 08:40:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.270 mg/m³
Time at maximum: 10:43:17 Aug 03
Max STEL Concentration: 0.068 mg/m³
Time at max STEL: 10:51:43 Aug 03
Overall Avg Conc: 0.047 mg/m³
Logged Data:

Serial No. 5349

Point,	Date	Time	Avg.(mg/m³)
1,	03 Aug,	10:37:43,	0.074
2,	03 Aug,	10:38:43,	0.071
3,	03 Aug,	10:39:43,	0.071
4,	03 Aug,	10:40:43,	0.065
5,	03 Aug,	10:41:43,	0.065
6,	03 Aug,	10:42:43,	0.071
7,	03 Aug,	10:43:43,	0.106
8,	03 Aug,	10:44:43,	0.071
9,	03 Aug,	10:45:43,	0.061
10,	03 Aug,	10:46:43,	0.062
11,	03 Aug,	10:47:43,	0.060
12,	03 Aug,	10:48:43,	0.059
13,	03 Aug,	10:49:43,	0.057
14,	03 Aug,	10:50:43,	0.058
15,	03 Aug,	10:51:43,	0.065
16,	03 Aug,	10:52:43,	0.062
17,	03 Aug,	10:53:43,	0.064
18,	03 Aug,	10:54:43,	0.055
19,	03 Aug,	10:55:43,	0.053
20,	03 Aug,	10:56:43,	0.052
21,	03 Aug,	10:57:43,	0.051
22,	03 Aug,	10:58:43,	0.053
23,	03 Aug,	10:59:43,	0.051
24,	03 Aug,	11:00:43,	0.052
25,	03 Aug,	11:01:43,	0.053
26,	03 Aug,	11:02:43,	0.050
27,	03 Aug,	11:03:43,	0.051
28,	03 Aug,	11:04:43,	0.052
29,	03 Aug,	11:05:43,	0.050
30,	03 Aug,	11:06:43,	0.051
31,	03 Aug,	11:07:43,	0.052
32,	03 Aug,	11:08:43,	0.053
33,	03 Aug,	11:09:43,	0.053
34,	03 Aug,	11:10:43,	0.057
35,	03 Aug,	11:11:43,	0.051
36,	03 Aug,	11:12:43,	0.052
37,	03 Aug,	11:13:43,	0.051
38,	03 Aug,	11:14:43,	0.050
39,	03 Aug,	11:15:43,	0.050
40,	03 Aug,	11:16:43,	0.055
41,	03 Aug,	11:17:43,	0.051
42,	03 Aug,	11:18:43,	0.051
43,	03 Aug,	11:19:43,	0.049
44,	03 Aug,	11:20:43,	0.047
45,	03 Aug,	11:21:43,	0.046
46,	03 Aug,	11:22:43,	0.048
47,	03 Aug,	11:23:43,	0.046
48,	03 Aug,	11:24:43,	0.047
49,	03 Aug,	11:25:43,	0.047
50,	03 Aug,	11:26:43,	0.043
51,	03 Aug,	11:27:43,	0.044
52,	03 Aug,	11:28:43,	0.045
53,	03 Aug,	11:29:43,	0.044
54,	03 Aug,	11:30:43,	0.048
55,	03 Aug,	11:31:43,	0.052
56,	03 Aug,	11:32:43,	0.051
57,	03 Aug,	11:33:43,	0.049

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63, 03 Aug, 11:39:43, 0.047
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65, 03 Aug, 11:41:43, 0.048
66, 03 Aug, 11:42:43, 0.048
67, 03 Aug, 11:43:43, 0.048
68, 03 Aug, 11:44:43, 0.048
69, 03 Aug, 11:45:43, 0.047
70, 03 Aug, 11:46:43, 0.047
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86, 03 Aug, 12:02:43, 0.045
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88, 03 Aug, 12:04:43, 0.046
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380, 03 Aug, 16:56:43, 0.032
381, 03 Aug, 16:57:43, 0.033
382, 03 Aug, 16:58:43, 0.032
383, 03 Aug, 16:59:43, 0.032
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518,	03	Aug,	19:14:43,	0.033
519,	03	Aug,	19:15:43,	0.034
520,	03	Aug,	19:16:43,	0.033

pDR-1000 S/N: 00000
Tag Number: 03
Number of logged points: 389
Start time and date: 07:55:16 05-Aug
Elapsed time: 06:29:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.115 mg/m³
Time at maximum: 13:46:32 Aug 05
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 07:55:16 Aug 05
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point,	Date ,	Time ,	Avg.(mg/m³)
1,	05 Aug,	07:56:16,	0.000
2,	05 Aug,	07:57:16,	0.000
3,	05 Aug,	07:58:16,	0.000
4,	05 Aug,	07:59:16,	0.008
5,	05 Aug,	08:00:16,	0.000
6,	05 Aug,	08:01:16,	0.000
7,	05 Aug,	08:02:16,	0.000
8,	05 Aug,	08:03:16,	0.000
9,	05 Aug,	08:04:16,	0.000
10,	05 Aug,	08:05:16,	0.000
11,	05 Aug,	08:06:16,	0.000
12,	05 Aug,	08:07:16,	0.000
13,	05 Aug,	08:08:16,	0.000
14,	05 Aug,	08:09:16,	0.000
15,	05 Aug,	08:10:16,	0.000
16,	05 Aug,	08:11:16,	0.000
17,	05 Aug,	08:12:16,	0.000
18,	05 Aug,	08:13:16,	0.000
19,	05 Aug,	08:14:16,	0.000
20,	05 Aug,	08:15:16,	0.000
21,	05 Aug,	08:16:16,	0.000
22,	05 Aug,	08:17:16,	0.000
23,	05 Aug,	08:18:16,	0.000
24,	05 Aug,	08:19:16,	0.000
25,	05 Aug,	08:20:16,	0.000
26,	05 Aug,	08:21:16,	0.000
27,	05 Aug,	08:22:16,	0.000
28,	05 Aug,	08:23:16,	0.000
29,	05 Aug,	08:24:16,	0.000
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31,	05 Aug,	08:26:16,	0.000
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44,	05 Aug,	08:39:16,	0.000
45,	05 Aug,	08:40:16,	0.000
46,	05 Aug,	08:41:16,	0.000
47,	05 Aug,	08:42:16,	0.000
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49,	05 Aug,	08:44:16,	0.000
50,	05 Aug,	08:45:16,	0.000
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53,	05 Aug,	08:48:16,	0.000
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357, 05 Aug, 13:52:16, 0.000
358, 05 Aug, 13:53:16, 0.000
359, 05 Aug, 13:54:16, 0.000
360, 05 Aug, 13:55:16, 0.000
361, 05 Aug, 13:56:16, 0.000
362, 05 Aug, 13:57:16, 0.000
363, 05 Aug, 13:58:16, 0.000
364, 05 Aug, 13:59:16, 0.000
365, 05 Aug, 14:00:16, 0.000
366, 05 Aug, 14:01:16, 0.000
367, 05 Aug, 14:02:16, 0.000
368, 05 Aug, 14:03:16, 0.000
369, 05 Aug, 14:04:16, 0.000
370, 05 Aug, 14:05:16, 0.000
371, 05 Aug, 14:06:16, 0.000
372, 05 Aug, 14:07:16, 0.000
373, 05 Aug, 14:08:16, 0.000
374, 05 Aug, 14:09:16, 0.000
375, 05 Aug, 14:10:16, 0.000
376, 05 Aug, 14:11:16, 0.000
377, 05 Aug, 14:12:16, 0.000
378, 05 Aug, 14:13:16, 0.000
379, 05 Aug, 14:14:16, 0.000
380, 05 Aug, 14:15:16, 0.000
381, 05 Aug, 14:16:16, 0.000
382, 05 Aug, 14:17:16, 0.000
383, 05 Aug, 14:18:16, 0.000
384, 05 Aug, 14:19:16, 0.000
385, 05 Aug, 14:20:16, 0.000
386, 05 Aug, 14:21:16, 0.000
387, 05 Aug, 14:22:16, 0.000
388, 05 Aug, 14:23:16, 0.000
389, 05 Aug, 14:24:16, 0.000

pDR-1000 S/N: 00000
Tag Number: 04
Number of logged points: 405
Start time and date: 07:38:22 06-Aug
Elapsed time: 06:45:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 1.662 mg/m³
Time at maximum: 09:55:01 Aug 06
Max STEL Concentration: 0.043 mg/m³
Time at max STEL: 09:57:53 Aug 06
Overall Avg Conc: 0.003 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	06 Aug	07:39:22	0.034
2	06 Aug	07:40:22	0.000
3	06 Aug	07:41:22	0.001
4	06 Aug	07:42:22	0.003
5	06 Aug	07:43:22	0.001
6	06 Aug	07:44:22	0.001
7	06 Aug	07:45:22	0.000
8	06 Aug	07:46:22	0.000
9	06 Aug	07:47:22	0.000
10	06 Aug	07:48:22	0.000
11	06 Aug	07:49:22	0.000
12	06 Aug	07:50:22	0.000
13	06 Aug	07:51:22	0.000
14	06 Aug	07:52:22	0.000
15	06 Aug	07:53:22	0.000
16	06 Aug	07:54:22	0.000
17	06 Aug	07:55:22	0.000
18	06 Aug	07:56:22	0.000
19	06 Aug	07:57:22	0.000
20	06 Aug	07:58:22	0.001
21	06 Aug	07:59:22	0.000
22	06 Aug	08:00:22	0.000
23	06 Aug	08:01:22	0.000
24	06 Aug	08:02:22	0.000
25	06 Aug	08:03:22	0.000
26	06 Aug	08:04:22	0.000
27	06 Aug	08:05:22	0.000
28	06 Aug	08:06:22	0.000
29	06 Aug	08:07:22	0.000
30	06 Aug	08:08:22	0.000
31	06 Aug	08:09:22	0.000
32	06 Aug	08:10:22	0.000
33	06 Aug	08:11:22	0.000
34	06 Aug	08:12:22	0.000
35	06 Aug	08:13:22	0.000
36	06 Aug	08:14:22	0.000
37	06 Aug	08:15:22	0.000
38	06 Aug	08:16:22	0.000
39	06 Aug	08:17:22	0.000
40	06 Aug	08:18:22	0.000
41	06 Aug	08:19:22	0.006
42	06 Aug	08:20:22	0.000
43	06 Aug	08:21:22	0.001
44	06 Aug	08:22:22	0.000
45	06 Aug	08:23:22	0.000
46	06 Aug	08:24:22	0.000
47	06 Aug	08:25:22	0.001
48	06 Aug	08:26:22	0.000
49	06 Aug	08:27:22	0.000
50	06 Aug	08:28:22	0.000
51	06 Aug	08:29:22	0.000
52	06 Aug	08:30:22	0.000
53	06 Aug	08:31:22	0.000
54	06 Aug	08:32:22	0.000
55	06 Aug	08:33:22	0.000
56	06 Aug	08:34:22	0.000
57	06 Aug	08:35:22	0.000

58,	06	Aug,	08:36:22,	0.000
59,	06	Aug,	08:37:22,	0.000
60,	06	Aug,	08:38:22,	0.000
61,	06	Aug,	08:39:22,	0.000
62,	06	Aug,	08:40:22,	0.000
63,	06	Aug,	08:41:22,	0.000
64,	06	Aug,	08:42:22,	0.000
65,	06	Aug,	08:43:22,	0.000
66,	06	Aug,	08:44:22,	0.001
67,	06	Aug,	08:45:22,	0.000
68,	06	Aug,	08:46:22,	0.000
69,	06	Aug,	08:47:22,	0.000
70,	06	Aug,	08:48:22,	0.001
71,	06	Aug,	08:49:22,	0.001
72,	06	Aug,	08:50:22,	0.002
73,	06	Aug,	08:51:22,	0.000
74,	06	Aug,	08:52:22,	0.000
75,	06	Aug,	08:53:22,	0.000
76,	06	Aug,	08:54:22,	0.000
77,	06	Aug,	08:55:22,	0.000
78,	06	Aug,	08:56:22,	0.000
79,	06	Aug,	08:57:22,	0.000
80,	06	Aug,	08:58:22,	0.000
81,	06	Aug,	08:59:22,	0.000
82,	06	Aug,	09:00:22,	0.000
83,	06	Aug,	09:01:22,	0.000
84,	06	Aug,	09:02:22,	0.000
85,	06	Aug,	09:03:22,	0.000
86,	06	Aug,	09:04:22,	0.000
87,	06	Aug,	09:05:22,	0.000
88,	06	Aug,	09:06:22,	0.000
89,	06	Aug,	09:07:22,	0.001
90,	06	Aug,	09:08:22,	0.000
91,	06	Aug,	09:09:22,	0.000
92,	06	Aug,	09:10:22,	0.000
93,	06	Aug,	09:11:22,	0.000
94,	06	Aug,	09:12:22,	0.002
95,	06	Aug,	09:13:22,	0.000
96,	06	Aug,	09:14:22,	0.000
97,	06	Aug,	09:15:22,	0.000
98,	06	Aug,	09:16:22,	0.000
99,	06	Aug,	09:17:22,	0.000
100,	06	Aug,	09:18:22,	0.000
101,	06	Aug,	09:19:22,	0.000
102,	06	Aug,	09:20:22,	0.000
103,	06	Aug,	09:21:22,	0.000
104,	06	Aug,	09:22:22,	0.000
105,	06	Aug,	09:23:22,	0.000
106,	06	Aug,	09:24:22,	0.000
107,	06	Aug,	09:25:22,	0.000
108,	06	Aug,	09:26:22,	0.000
109,	06	Aug,	09:27:22,	0.000
110,	06	Aug,	09:28:22,	0.000
111,	06	Aug,	09:29:22,	0.000
112,	06	Aug,	09:30:22,	0.000
113,	06	Aug,	09:31:22,	0.000
114,	06	Aug,	09:32:22,	0.000
115,	06	Aug,	09:33:22,	0.000
116,	06	Aug,	09:34:22,	0.000
117,	06	Aug,	09:35:22,	0.000
118,	06	Aug,	09:36:22,	0.000
119,	06	Aug,	09:37:22,	0.000
120,	06	Aug,	09:38:22,	0.000
121,	06	Aug,	09:39:22,	0.000
122,	06	Aug,	09:40:22,	0.000
123,	06	Aug,	09:41:22,	0.000
124,	06	Aug,	09:42:22,	0.000
125,	06	Aug,	09:43:22,	0.000
126,	06	Aug,	09:44:22,	0.000
127,	06	Aug,	09:45:22,	0.001
128,	06	Aug,	09:46:22,	0.000

129, 06 Aug, 09:47:22, 0.020
130, 06 Aug, 09:48:22, 0.024
131, 06 Aug, 09:49:22, 0.000
132, 06 Aug, 09:50:22, 0.000
133, 06 Aug, 09:51:22, 0.015
134, 06 Aug, 09:52:22, 0.016
135, 06 Aug, 09:53:22, 0.000
136, 06 Aug, 09:54:22, 0.119
137, 06 Aug, 09:55:22, 0.427
138, 06 Aug, 09:56:22, 0.042
139, 06 Aug, 09:57:22, 0.000
140, 06 Aug, 09:58:22, 0.000
141, 06 Aug, 09:59:22, 0.001
142, 06 Aug, 10:00:22, 0.000
143, 06 Aug, 10:01:22, 0.000
144, 06 Aug, 10:02:22, 0.000
145, 06 Aug, 10:03:22, 0.000
146, 06 Aug, 10:04:22, 0.000
147, 06 Aug, 10:05:22, 0.001
148, 06 Aug, 10:06:22, 0.001
149, 06 Aug, 10:07:22, 0.000
150, 06 Aug, 10:08:22, 0.000
151, 06 Aug, 10:09:22, 0.000
152, 06 Aug, 10:10:22, 0.056
153, 06 Aug, 10:11:22, 0.022
154, 06 Aug, 10:12:22, 0.007
155, 06 Aug, 10:13:22, 0.000
156, 06 Aug, 10:14:22, 0.000
157, 06 Aug, 10:15:22, 0.000
158, 06 Aug, 10:16:22, 0.000
159, 06 Aug, 10:17:22, 0.000
160, 06 Aug, 10:18:22, 0.001
161, 06 Aug, 10:19:22, 0.000
162, 06 Aug, 10:20:22, 0.001
163, 06 Aug, 10:21:22, 0.000
164, 06 Aug, 10:22:22, 0.000
165, 06 Aug, 10:23:22, 0.000
166, 06 Aug, 10:24:22, 0.000
167, 06 Aug, 10:25:22, 0.000
168, 06 Aug, 10:26:22, 0.000
169, 06 Aug, 10:27:22, 0.012
170, 06 Aug, 10:28:22, 0.262
171, 06 Aug, 10:29:22, 0.000
172, 06 Aug, 10:30:22, 0.001
173, 06 Aug, 10:31:22, 0.000
174, 06 Aug, 10:32:22, 0.000
175, 06 Aug, 10:33:22, 0.000
176, 06 Aug, 10:34:22, 0.000
177, 06 Aug, 10:35:22, 0.000
178, 06 Aug, 10:36:22, 0.000
179, 06 Aug, 10:37:22, 0.000
180, 06 Aug, 10:38:22, 0.000
181, 06 Aug, 10:39:22, 0.000
182, 06 Aug, 10:40:22, 0.000
183, 06 Aug, 10:41:22, 0.045
184, 06 Aug, 10:42:22, 0.000
185, 06 Aug, 10:43:22, 0.000
186, 06 Aug, 10:44:22, 0.005
187, 06 Aug, 10:45:22, 0.000
188, 06 Aug, 10:46:22, 0.246
189, 06 Aug, 10:47:22, 0.000
190, 06 Aug, 10:48:22, 0.000
191, 06 Aug, 10:49:22, 0.000
192, 06 Aug, 10:50:22, 0.000
193, 06 Aug, 10:51:22, 0.001
194, 06 Aug, 10:52:22, 0.001
195, 06 Aug, 10:53:22, 0.000
196, 06 Aug, 10:54:22, 0.000
197, 06 Aug, 10:55:22, 0.000
198, 06 Aug, 10:56:22, 0.061
199, 06 Aug, 10:57:22, 0.000

200, 06 Aug, 10:58:22, 0.057
201, 06 Aug, 10:59:22, 0.001
202, 06 Aug, 11:00:22, 0.018
203, 06 Aug, 11:01:22, 0.006
204, 06 Aug, 11:02:22, 0.000
205, 06 Aug, 11:03:22, 0.000
206, 06 Aug, 11:04:22, 0.167
207, 06 Aug, 11:05:22, 0.020
208, 06 Aug, 11:06:22, 0.001
209, 06 Aug, 11:07:22, 0.000
210, 06 Aug, 11:08:22, 0.000
211, 06 Aug, 11:09:22, 0.000
212, 06 Aug, 11:10:22, 0.001
213, 06 Aug, 11:11:22, 0.000
214, 06 Aug, 11:12:22, 0.000
215, 06 Aug, 11:13:22, 0.000
216, 06 Aug, 11:14:22, 0.000
217, 06 Aug, 11:15:22, 0.000
218, 06 Aug, 11:16:22, 0.000
219, 06 Aug, 11:17:22, 0.002
220, 06 Aug, 11:18:22, 0.000
221, 06 Aug, 11:19:22, 0.002
222, 06 Aug, 11:20:22, 0.013
223, 06 Aug, 11:21:22, 0.054
224, 06 Aug, 11:22:22, 0.009
225, 06 Aug, 11:23:22, 0.101
226, 06 Aug, 11:24:22, 0.000
227, 06 Aug, 11:25:22, 0.000
228, 06 Aug, 11:26:22, 0.000
229, 06 Aug, 11:27:22, 0.000
230, 06 Aug, 11:28:22, 0.000
231, 06 Aug, 11:29:22, 0.000
232, 06 Aug, 11:30:22, 0.000
233, 06 Aug, 11:31:22, 0.000
234, 06 Aug, 11:32:22, 0.000
235, 06 Aug, 11:33:22, 0.000
236, 06 Aug, 11:34:22, 0.000
237, 06 Aug, 11:35:22, 0.000
238, 06 Aug, 11:36:22, 0.000
239, 06 Aug, 11:37:22, 0.000
240, 06 Aug, 11:38:22, 0.001
241, 06 Aug, 11:39:22, 0.000
242, 06 Aug, 11:40:22, 0.000
243, 06 Aug, 11:41:22, 0.000
244, 06 Aug, 11:42:22, 0.000
245, 06 Aug, 11:43:22, 0.003
246, 06 Aug, 11:44:22, 0.000
247, 06 Aug, 11:45:22, 0.000
248, 06 Aug, 11:46:22, 0.000
249, 06 Aug, 11:47:22, 0.000
250, 06 Aug, 11:48:22, 0.001
251, 06 Aug, 11:49:22, 0.000
252, 06 Aug, 11:50:22, 0.000
253, 06 Aug, 11:51:22, 0.000
254, 06 Aug, 11:52:22, 0.000
255, 06 Aug, 11:53:22, 0.000
256, 06 Aug, 11:54:22, 0.000
257, 06 Aug, 11:55:22, 0.000
258, 06 Aug, 11:56:22, 0.000
259, 06 Aug, 11:57:22, 0.000
260, 06 Aug, 11:58:22, 0.000
261, 06 Aug, 11:59:22, 0.000
262, 06 Aug, 12:00:22, 0.000
263, 06 Aug, 12:01:22, 0.000
264, 06 Aug, 12:02:22, 0.000
265, 06 Aug, 12:03:22, 0.000
266, 06 Aug, 12:04:22, 0.000
267, 06 Aug, 12:05:22, 0.000
268, 06 Aug, 12:06:22, 0.000
269, 06 Aug, 12:07:22, 0.000
270, 06 Aug, 12:08:22, 0.000

271,	06 Aug,	12:09:22,	0.000
272,	06 Aug,	12:10:22,	0.000
273,	06 Aug,	12:11:22,	0.000
274,	06 Aug,	12:12:22,	0.000
275,	06 Aug,	12:13:22,	0.000
276,	06 Aug,	12:14:22,	0.000
277,	06 Aug,	12:15:22,	0.001
278,	06 Aug,	12:16:22,	0.004
279,	06 Aug,	12:17:22,	0.000
280,	06 Aug,	12:18:22,	0.000
281,	06 Aug,	12:19:22,	0.000
282,	06 Aug,	12:20:22,	0.000
283,	06 Aug,	12:21:22,	0.000
284,	06 Aug,	12:22:22,	0.002
285,	06 Aug,	12:23:22,	0.001
286,	06 Aug,	12:24:22,	0.000
287,	06 Aug,	12:25:22,	0.000
288,	06 Aug,	12:26:22,	0.000
289,	06 Aug,	12:27:22,	0.000
290,	06 Aug,	12:28:22,	0.000
291,	06 Aug,	12:29:22,	0.000
292,	06 Aug,	12:30:22,	0.000
293,	06 Aug,	12:31:22,	0.000
294,	06 Aug,	12:32:22,	0.000
295,	06 Aug,	12:33:22,	0.000
296,	06 Aug,	12:34:22,	0.001
297,	06 Aug,	12:35:22,	0.000
298,	06 Aug,	12:36:22,	0.000
299,	06 Aug,	12:37:22,	0.000
300,	06 Aug,	12:38:22,	0.000
301,	06 Aug,	12:39:22,	0.000
302,	06 Aug,	12:40:22,	0.000
303,	06 Aug,	12:41:22,	0.000
304,	06 Aug,	12:42:22,	0.000
305,	06 Aug,	12:43:22,	0.001
306,	06 Aug,	12:44:22,	0.000
307,	06 Aug,	12:45:22,	0.000
308,	06 Aug,	12:46:22,	0.000
309,	06 Aug,	12:47:22,	0.000
310,	06 Aug,	12:48:22,	0.000
311,	06 Aug,	12:49:22,	0.000
312,	06 Aug,	12:50:22,	0.000
313,	06 Aug,	12:51:22,	0.000
314,	06 Aug,	12:52:22,	0.000
315,	06 Aug,	12:53:22,	0.000
316,	06 Aug,	12:54:22,	0.000
317,	06 Aug,	12:55:22,	0.000
318,	06 Aug,	12:56:22,	0.002
319,	06 Aug,	12:57:22,	0.000
320,	06 Aug,	12:58:22,	0.001
321,	06 Aug,	12:59:22,	0.000
322,	06 Aug,	13:00:22,	0.000
323,	06 Aug,	13:01:22,	0.000
324,	06 Aug,	13:02:22,	0.000
325,	06 Aug,	13:03:22,	0.000
326,	06 Aug,	13:04:22,	0.000
327,	06 Aug,	13:05:22,	0.000
328,	06 Aug,	13:06:22,	0.000
329,	06 Aug,	13:07:22,	0.001
330,	06 Aug,	13:08:22,	0.000
331,	06 Aug,	13:09:22,	0.000
332,	06 Aug,	13:10:22,	0.000
333,	06 Aug,	13:11:22,	0.000
334,	06 Aug,	13:12:22,	0.000
335,	06 Aug,	13:13:22,	0.000
336,	06 Aug,	13:14:22,	0.000
337,	06 Aug,	13:15:22,	0.000
338,	06 Aug,	13:16:22,	0.000
339,	06 Aug,	13:17:22,	0.000
340,	06 Aug,	13:18:22,	0.000
341,	06 Aug,	13:19:22,	0.004

342, 06 Aug, 13:20:22, 0.000
343, 06 Aug, 13:21:22, 0.000
344, 06 Aug, 13:22:22, 0.000
345, 06 Aug, 13:23:22, 0.000
346, 06 Aug, 13:24:22, 0.001
347, 06 Aug, 13:25:22, 0.000
348, 06 Aug, 13:26:22, 0.000
349, 06 Aug, 13:27:22, 0.000
350, 06 Aug, 13:28:22, 0.000
351, 06 Aug, 13:29:22, 0.000
352, 06 Aug, 13:30:22, 0.000
353, 06 Aug, 13:31:22, 0.001
354, 06 Aug, 13:32:22, 0.000
355, 06 Aug, 13:33:22, 0.000
356, 06 Aug, 13:34:22, 0.000
357, 06 Aug, 13:35:22, 0.000
358, 06 Aug, 13:36:22, 0.000
359, 06 Aug, 13:37:22, 0.000
360, 06 Aug, 13:38:22, 0.000
361, 06 Aug, 13:39:22, 0.000
362, 06 Aug, 13:40:22, 0.000
363, 06 Aug, 13:41:22, 0.000
364, 06 Aug, 13:42:22, 0.000
365, 06 Aug, 13:43:22, 0.000
366, 06 Aug, 13:44:22, 0.001
367, 06 Aug, 13:45:22, 0.000
368, 06 Aug, 13:46:22, 0.000
369, 06 Aug, 13:47:22, 0.000
370, 06 Aug, 13:48:22, 0.000
371, 06 Aug, 13:49:22, 0.000
372, 06 Aug, 13:50:22, 0.000
373, 06 Aug, 13:51:22, 0.000
374, 06 Aug, 13:52:22, 0.000
375, 06 Aug, 13:53:22, 0.000
376, 06 Aug, 13:54:22, 0.000
377, 06 Aug, 13:55:22, 0.002
378, 06 Aug, 13:56:22, 0.002
379, 06 Aug, 13:57:22, 0.000
380, 06 Aug, 13:58:22, 0.001
381, 06 Aug, 13:59:22, 0.000
382, 06 Aug, 14:00:22, 0.000
383, 06 Aug, 14:01:22, 0.000
384, 06 Aug, 14:02:22, 0.000
385, 06 Aug, 14:03:22, 0.000
386, 06 Aug, 14:04:22, 0.000
387, 06 Aug, 14:05:22, 0.000
388, 06 Aug, 14:06:22, 0.001
389, 06 Aug, 14:07:22, 0.000
390, 06 Aug, 14:08:22, 0.000
391, 06 Aug, 14:09:22, 0.001
392, 06 Aug, 14:10:22, 0.006
393, 06 Aug, 14:11:22, 0.010
394, 06 Aug, 14:12:22, 0.001
395, 06 Aug, 14:13:22, 0.000
396, 06 Aug, 14:14:22, 0.000
397, 06 Aug, 14:15:22, 0.005
398, 06 Aug, 14:16:22, 0.000
399, 06 Aug, 14:17:22, 0.001
400, 06 Aug, 14:18:22, 0.000
401, 06 Aug, 14:19:22, 0.000
402, 06 Aug, 14:20:22, 0.014
403, 06 Aug, 14:21:22, 0.000
404, 06 Aug, 14:22:22, 0.000
405, 06 Aug, 14:23:22, 0.008

pDR-1000 S/N: 00000
Tag Number: 06
Number of logged points: 406
Start time and date: 09:36:29 12-Aug
Elapsed time: 06:46:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.225 mg/m³
Time at maximum: 09:56:32 Aug 12
Max STEL Concentration: 0.075 mg/m³
Time at max STEL: 13:55:00 Aug 12
Overall Avg Conc: 0.028 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	12 Aug	09:37:29	0.006
2	12 Aug	09:38:29	0.017
3	12 Aug	09:39:29	0.013
4	12 Aug	09:40:29	0.014
5	12 Aug	09:41:29	0.028
6	12 Aug	09:42:29	0.020
7	12 Aug	09:43:29	0.051
8	12 Aug	09:44:29	0.064
9	12 Aug	09:45:29	0.036
10	12 Aug	09:46:29	0.033
11	12 Aug	09:47:29	0.031
12	12 Aug	09:48:29	0.015
13	12 Aug	09:49:29	0.012
14	12 Aug	09:50:29	0.011
15	12 Aug	09:51:29	0.021
16	12 Aug	09:52:29	0.016
17	12 Aug	09:53:29	0.015
18	12 Aug	09:54:29	0.022
19	12 Aug	09:55:29	0.020
20	12 Aug	09:56:29	0.055
21	12 Aug	09:57:29	0.049
22	12 Aug	09:58:29	0.024
23	12 Aug	09:59:29	0.014
24	12 Aug	10:00:29	0.011
25	12 Aug	10:01:29	0.009
26	12 Aug	10:02:29	0.017
27	12 Aug	10:03:29	0.015
28	12 Aug	10:04:29	0.013
29	12 Aug	10:05:29	0.008
30	12 Aug	10:06:29	0.009
31	12 Aug	10:07:29	0.011
32	12 Aug	10:08:29	0.013
33	12 Aug	10:09:29	0.015
34	12 Aug	10:10:29	0.018
35	12 Aug	10:11:29	0.022
36	12 Aug	10:12:29	0.022
37	12 Aug	10:13:29	0.029
38	12 Aug	10:14:29	0.025
39	12 Aug	10:15:29	0.022
40	12 Aug	10:16:29	0.022
41	12 Aug	10:17:29	0.027
42	12 Aug	10:18:29	0.028
43	12 Aug	10:19:29	0.030
44	12 Aug	10:20:29	0.033
45	12 Aug	10:21:29	0.032
46	12 Aug	10:22:29	0.024
47	12 Aug	10:23:29	0.034
48	12 Aug	10:24:29	0.029
49	12 Aug	10:25:29	0.032
50	12 Aug	10:26:29	0.028
51	12 Aug	10:27:29	0.026
52	12 Aug	10:28:29	0.024
53	12 Aug	10:29:29	0.023
54	12 Aug	10:30:29	0.028
55	12 Aug	10:31:29	0.031
56	12 Aug	10:32:29	0.026
57	12 Aug	10:33:29	0.022

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117, 12 Aug, 11:33:29, 0.019
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140, 12 Aug, 11:56:29, 0.042
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175, 12 Aug, 12:31:29, 0.044
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266, 12 Aug, 14:02:29, 0.065
267, 12 Aug, 14:03:29, 0.065
268, 12 Aug, 14:04:29, 0.067
269, 12 Aug, 14:05:29, 0.056
270, 12 Aug, 14:06:29, 0.055

271, 12 Aug, 14:07:29, 0.057
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368, 12 Aug, 15:44:29, 0.007
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370, 12 Aug, 15:46:29, 0.006
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389, 12 Aug, 16:05:29, 0.006
390, 12 Aug, 16:06:29, 0.005
391, 12 Aug, 16:07:29, 0.006
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400, 12 Aug, 16:16:29, 0.004
401, 12 Aug, 16:17:29, 0.006
402, 12 Aug, 16:18:29, 0.006
403, 12 Aug, 16:19:29, 0.008
404, 12 Aug, 16:20:29, 0.007
405, 12 Aug, 16:21:29, 0.007
406, 12 Aug, 16:22:29, 0.006

pDR-1000 S/N: 00000
Tag Number: 07
Number of logged points: 432
Start time and date: 08:02:03 13-Aug
Elapsed time: 07:12:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.149 mg/m³
Time at maximum: 09:45:02 Aug 13
Max STEL Concentration: 0.015 mg/m³
Time at max STEL: 09:47:04 Aug 13
Overall Avg Conc: 0.004 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	13 Aug	08:03:03	0.016
2	13 Aug	08:04:03	0.012
3	13 Aug	08:05:03	0.015
4	13 Aug	08:06:03	0.014
5	13 Aug	08:07:03	0.014
6	13 Aug	08:08:03	0.013
7	13 Aug	08:09:03	0.009
8	13 Aug	08:10:03	0.010
9	13 Aug	08:11:03	0.010
10	13 Aug	08:12:03	0.011
11	13 Aug	08:13:03	0.012
12	13 Aug	08:14:03	0.015
13	13 Aug	08:15:03	0.012
14	13 Aug	08:16:03	0.013
15	13 Aug	08:17:03	0.014
16	13 Aug	08:18:03	0.012
17	13 Aug	08:19:03	0.011
18	13 Aug	08:20:03	0.010
19	13 Aug	08:21:03	0.015
20	13 Aug	08:22:03	0.011
21	13 Aug	08:23:03	0.013
22	13 Aug	08:24:03	0.012
23	13 Aug	08:25:03	0.011
24	13 Aug	08:26:03	0.012
25	13 Aug	08:27:03	0.012
26	13 Aug	08:28:03	0.012
27	13 Aug	08:29:03	0.016
28	13 Aug	08:30:03	0.012
29	13 Aug	08:31:03	0.011
30	13 Aug	08:32:03	0.013
31	13 Aug	08:33:03	0.012
32	13 Aug	08:34:03	0.013
33	13 Aug	08:35:03	0.010
34	13 Aug	08:36:03	0.013
35	13 Aug	08:37:03	0.012
36	13 Aug	08:38:03	0.013
37	13 Aug	08:39:03	0.014
38	13 Aug	08:40:03	0.012
39	13 Aug	08:41:03	0.014
40	13 Aug	08:42:03	0.014
41	13 Aug	08:43:03	0.014
42	13 Aug	08:44:03	0.012
43	13 Aug	08:45:03	0.012
44	13 Aug	08:46:03	0.012
45	13 Aug	08:47:03	0.011
46	13 Aug	08:48:03	0.011
47	13 Aug	08:49:03	0.011
48	13 Aug	08:50:03	0.012
49	13 Aug	08:51:03	0.014
50	13 Aug	08:52:03	0.010
51	13 Aug	08:53:03	0.009
52	13 Aug	08:54:03	0.010
53	13 Aug	08:55:03	0.010
54	13 Aug	08:56:03	0.011
55	13 Aug	08:57:03	0.009
56	13 Aug	08:58:03	0.009
57	13 Aug	08:59:03	0.010

58,	13 Aug,	09:00:03,	0.010
59,	13 Aug,	09:01:03,	0.012
60,	13 Aug,	09:02:03,	0.009
61,	13 Aug,	09:03:03,	0.007
62,	13 Aug,	09:04:03,	0.008
63,	13 Aug,	09:05:03,	0.008
64,	13 Aug,	09:06:03,	0.009
65,	13 Aug,	09:07:03,	0.010
66,	13 Aug,	09:08:03,	0.009
67,	13 Aug,	09:09:03,	0.008
68,	13 Aug,	09:10:03,	0.011
69,	13 Aug,	09:11:03,	0.010
70,	13 Aug,	09:12:03,	0.008
71,	13 Aug,	09:13:03,	0.010
72,	13 Aug,	09:14:03,	0.011
73,	13 Aug,	09:15:03,	0.010
74,	13 Aug,	09:16:03,	0.015
75,	13 Aug,	09:17:03,	0.015
76,	13 Aug,	09:18:03,	0.014
77,	13 Aug,	09:19:03,	0.010
78,	13 Aug,	09:20:03,	0.017
79,	13 Aug,	09:21:03,	0.015
80,	13 Aug,	09:22:03,	0.010
81,	13 Aug,	09:23:03,	0.013
82,	13 Aug,	09:24:03,	0.012
83,	13 Aug,	09:25:03,	0.011
84,	13 Aug,	09:26:03,	0.013
85,	13 Aug,	09:27:03,	0.012
86,	13 Aug,	09:28:03,	0.011
87,	13 Aug,	09:29:03,	0.013
88,	13 Aug,	09:30:03,	0.014
89,	13 Aug,	09:31:03,	0.014
90,	13 Aug,	09:32:03,	0.011
91,	13 Aug,	09:33:03,	0.010
92,	13 Aug,	09:34:03,	0.016
93,	13 Aug,	09:35:03,	0.014
94,	13 Aug,	09:36:03,	0.013
95,	13 Aug,	09:37:03,	0.013
96,	13 Aug,	09:38:03,	0.013
97,	13 Aug,	09:39:03,	0.016
98,	13 Aug,	09:40:03,	0.012
99,	13 Aug,	09:41:03,	0.017
100,	13 Aug,	09:42:03,	0.009
101,	13 Aug,	09:43:03,	0.009
102,	13 Aug,	09:44:03,	0.013
103,	13 Aug,	09:45:03,	0.030
104,	13 Aug,	09:46:03,	0.019
105,	13 Aug,	09:47:03,	0.013
106,	13 Aug,	09:48:03,	0.008
107,	13 Aug,	09:49:03,	0.004
108,	13 Aug,	09:50:03,	0.008
109,	13 Aug,	09:51:03,	0.004
110,	13 Aug,	09:52:03,	0.005
111,	13 Aug,	09:53:03,	0.007
112,	13 Aug,	09:54:03,	0.003
113,	13 Aug,	09:55:03,	0.003
114,	13 Aug,	09:56:03,	0.003
115,	13 Aug,	09:57:03,	0.008
116,	13 Aug,	09:58:03,	0.003
117,	13 Aug,	09:59:03,	0.004
118,	13 Aug,	10:00:03,	0.005
119,	13 Aug,	10:01:03,	0.006
120,	13 Aug,	10:02:03,	0.005
121,	13 Aug,	10:03:03,	0.007
122,	13 Aug,	10:04:03,	0.005
123,	13 Aug,	10:05:03,	0.006
124,	13 Aug,	10:06:03,	0.012
125,	13 Aug,	10:07:03,	0.008
126,	13 Aug,	10:08:03,	0.007
127,	13 Aug,	10:09:03,	0.013
128,	13 Aug,	10:10:03,	0.009

129, 13 Aug, 10:11:03, 0.011
130, 13 Aug, 10:12:03, 0.003
131, 13 Aug, 10:13:03, 0.007
132, 13 Aug, 10:14:03, 0.015
133, 13 Aug, 10:15:03, 0.002
134, 13 Aug, 10:16:03, 0.002
135, 13 Aug, 10:17:03, 0.001
136, 13 Aug, 10:18:03, 0.001
137, 13 Aug, 10:19:03, 0.003
138, 13 Aug, 10:20:03, 0.001
139, 13 Aug, 10:21:03, 0.000
140, 13 Aug, 10:22:03, 0.009
141, 13 Aug, 10:23:03, 0.000
142, 13 Aug, 10:24:03, 0.001
143, 13 Aug, 10:25:03, 0.000
144, 13 Aug, 10:26:03, 0.001
145, 13 Aug, 10:27:03, 0.000
146, 13 Aug, 10:28:03, 0.000
147, 13 Aug, 10:29:03, 0.003
148, 13 Aug, 10:30:03, 0.002
149, 13 Aug, 10:31:03, 0.001
150, 13 Aug, 10:32:03, 0.002
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159, 13 Aug, 10:41:03, 0.000
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161, 13 Aug, 10:43:03, 0.000
162, 13 Aug, 10:44:03, 0.002
163, 13 Aug, 10:45:03, 0.000
164, 13 Aug, 10:46:03, 0.001
165, 13 Aug, 10:47:03, 0.002
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167, 13 Aug, 10:49:03, 0.001
168, 13 Aug, 10:50:03, 0.002
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187, 13 Aug, 11:09:03, 0.003
188, 13 Aug, 11:10:03, 0.002
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241, 13 Aug, 12:03:03, 0.000
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270, 13 Aug, 12:32:03, 0.000

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305, 13 Aug, 13:07:03, 0.000
306, 13 Aug, 13:08:03, 0.000
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308, 13 Aug, 13:10:03, 0.000
309, 13 Aug, 13:11:03, 0.000
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313, 13 Aug, 13:15:03, 0.001
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370, 13 Aug, 14:12:03, 0.003
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374, 13 Aug, 14:16:03, 0.001
375, 13 Aug, 14:17:03, 0.002
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403, 13 Aug, 14:45:03, 0.004
404, 13 Aug, 14:46:03, 0.003
405, 13 Aug, 14:47:03, 0.011
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407, 13 Aug, 14:49:03, 0.010
408, 13 Aug, 14:50:03, 0.005
409, 13 Aug, 14:51:03, 0.007
410, 13 Aug, 14:52:03, 0.007
411, 13 Aug, 14:53:03, 0.005
412, 13 Aug, 14:54:03, 0.006

413,	13	Aug,	14:55:03,	0.004
414,	13	Aug,	14:56:03,	0.004
415,	13	Aug,	14:57:03,	0.005
416,	13	Aug,	14:58:03,	0.006
417,	13	Aug,	14:59:03,	0.003
418,	13	Aug,	15:00:03,	0.006
419,	13	Aug,	15:01:03,	0.003
420,	13	Aug,	15:02:03,	0.011
421,	13	Aug,	15:03:03,	0.007
422,	13	Aug,	15:04:03,	0.009
423,	13	Aug,	15:05:03,	0.007
424,	13	Aug,	15:06:03,	0.007
425,	13	Aug,	15:07:03,	0.005
426,	13	Aug,	15:08:03,	0.005
427,	13	Aug,	15:09:03,	0.006
428,	13	Aug,	15:10:03,	0.006
429,	13	Aug,	15:11:03,	0.003
430,	13	Aug,	15:12:03,	0.008
431,	13	Aug,	15:13:03,	0.006
432,	13	Aug,	15:14:03,	0.005

pDR-1000 S/N: 00000
Tag Number: 08
Number of logged points: 434
Start time and date: 09:12:58 16-Aug
Elapsed time: 07:14:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.139 mg/m³
Time at maximum: 10:55:44 Aug 16
Max STEL Concentration: 0.100 mg/m³
Time at max STEL: 11:14:58 Aug 16
Overall Avg Conc: 0.038 mg/m³
Logged Data:

Point,	Date	Time	Avg.(mg/m³)
1,	16 Aug,	09:13:58,	0.023
2,	16 Aug,	09:14:58,	0.024
3,	16 Aug,	09:15:58,	0.038
4,	16 Aug,	09:16:58,	0.045
5,	16 Aug,	09:17:58,	0.044
6,	16 Aug,	09:18:58,	0.041
7,	16 Aug,	09:19:58,	0.045
8,	16 Aug,	09:20:58,	0.046
9,	16 Aug,	09:21:58,	0.048
10,	16 Aug,	09:22:58,	0.050
11,	16 Aug,	09:23:58,	0.050
12,	16 Aug,	09:24:58,	0.051
13,	16 Aug,	09:25:58,	0.054
14,	16 Aug,	09:26:58,	0.057
15,	16 Aug,	09:27:58,	0.055
16,	16 Aug,	09:28:58,	0.055
17,	16 Aug,	09:29:58,	0.057
18,	16 Aug,	09:30:58,	0.060
19,	16 Aug,	09:31:58,	0.062
20,	16 Aug,	09:32:58,	0.062
21,	16 Aug,	09:33:58,	0.072
22,	16 Aug,	09:34:58,	0.069
23,	16 Aug,	09:35:58,	0.066
24,	16 Aug,	09:36:58,	0.075
25,	16 Aug,	09:37:58,	0.082
26,	16 Aug,	09:38:58,	0.089
27,	16 Aug,	09:39:58,	0.093
28,	16 Aug,	09:40:58,	0.094
29,	16 Aug,	09:41:58,	0.096
30,	16 Aug,	09:42:58,	0.094
31,	16 Aug,	09:43:58,	0.092
32,	16 Aug,	09:44:58,	0.085
33,	16 Aug,	09:45:58,	0.082
34,	16 Aug,	09:46:58,	0.079
35,	16 Aug,	09:47:58,	0.073
36,	16 Aug,	09:48:58,	0.071
37,	16 Aug,	09:49:58,	0.072
38,	16 Aug,	09:50:58,	0.069
39,	16 Aug,	09:51:58,	0.071
40,	16 Aug,	09:52:58,	0.077
41,	16 Aug,	09:53:58,	0.093
42,	16 Aug,	09:54:58,	0.093
43,	16 Aug,	09:55:58,	0.089
44,	16 Aug,	09:56:58,	0.083
45,	16 Aug,	09:57:58,	0.075
46,	16 Aug,	09:58:58,	0.071
47,	16 Aug,	09:59:58,	0.072
48,	16 Aug,	10:00:58,	0.074
49,	16 Aug,	10:01:58,	0.069
50,	16 Aug,	10:02:58,	0.077
51,	16 Aug,	10:03:58,	0.082
52,	16 Aug,	10:04:58,	0.085
53,	16 Aug,	10:05:58,	0.075
54,	16 Aug,	10:06:58,	0.077
55,	16 Aug,	10:07:58,	0.073
56,	16 Aug,	10:08:58,	0.069
57,	16 Aug,	10:09:58,	0.070

200, 16 Aug, 12:32:58, 0.081
201, 16 Aug, 12:33:58, 0.086
202, 16 Aug, 12:34:58, 0.081
203, 16 Aug, 12:35:58, 0.080
204, 16 Aug, 12:36:58, 0.079
205, 16 Aug, 12:37:58, 0.084
206, 16 Aug, 12:38:58, 0.081
207, 16 Aug, 12:39:58, 0.072
208, 16 Aug, 12:40:58, 0.078
209, 16 Aug, 12:41:58, 0.081
210, 16 Aug, 12:42:58, 0.080
211, 16 Aug, 12:43:58, 0.079
212, 16 Aug, 12:44:58, 0.064
213, 16 Aug, 12:45:58, 0.040
214, 16 Aug, 12:46:58, 0.039
215, 16 Aug, 12:47:58, 0.046
216, 16 Aug, 12:48:58, 0.040
217, 16 Aug, 12:49:58, 0.034
218, 16 Aug, 12:50:58, 0.031
219, 16 Aug, 12:51:58, 0.035
220, 16 Aug, 12:52:58, 0.029
221, 16 Aug, 12:53:58, 0.028
222, 16 Aug, 12:54:58, 0.025
223, 16 Aug, 12:55:58, 0.022
224, 16 Aug, 12:56:58, 0.023
225, 16 Aug, 12:57:58, 0.020
226, 16 Aug, 12:58:58, 0.021
227, 16 Aug, 12:59:58, 0.019
228, 16 Aug, 13:00:58, 0.018
229, 16 Aug, 13:01:58, 0.020
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231, 16 Aug, 13:03:58, 0.017
232, 16 Aug, 13:04:58, 0.015
233, 16 Aug, 13:05:58, 0.015
234, 16 Aug, 13:06:58, 0.012
235, 16 Aug, 13:07:58, 0.013
236, 16 Aug, 13:08:58, 0.013
237, 16 Aug, 13:09:58, 0.012
238, 16 Aug, 13:10:58, 0.013
239, 16 Aug, 13:11:58, 0.014
240, 16 Aug, 13:12:58, 0.013
241, 16 Aug, 13:13:58, 0.016
242, 16 Aug, 13:14:58, 0.013
243, 16 Aug, 13:15:58, 0.013
244, 16 Aug, 13:16:58, 0.012
245, 16 Aug, 13:17:58, 0.013
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248, 16 Aug, 13:20:58, 0.010
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261, 16 Aug, 13:33:58, 0.004
262, 16 Aug, 13:34:58, 0.003
263, 16 Aug, 13:35:58, 0.003
264, 16 Aug, 13:36:58, 0.003
265, 16 Aug, 13:37:58, 0.002
266, 16 Aug, 13:38:58, 0.004
267, 16 Aug, 13:39:58, 0.001
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269, 16 Aug, 13:41:58, 0.002
270, 16 Aug, 13:42:58, 0.002

271, 16 Aug, 13:43:58, 0.001
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274, 16 Aug, 13:46:58, 0.000
275, 16 Aug, 13:47:58, 0.000
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289, 16 Aug, 14:01:58, 0.000
290, 16 Aug, 14:02:58, 0.000
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293, 16 Aug, 14:05:58, 0.000
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pDR-1000 S/N: 00000
Tag Number: 09
Number of logged points: 552
Start time and date: 07:33:36 17-Aug
Elapsed time: 09:12:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.407 mg/m³
Time at maximum: 07:36:37 Aug 17
Max STEL Concentration: 0.013 mg/m³
Time at max STEL: 15:44:08 Aug 17
Overall Avg Conc: 0.003 mg/m³
Logged Data:

Point,	Date ,	Time ,	Avg.(mg/m³)
1,	17 Aug,	07:34:36,	0.003
2,	17 Aug,	07:35:36,	0.035
3,	17 Aug,	07:36:36,	0.073
4,	17 Aug,	07:37:36,	0.009
5,	17 Aug,	07:38:36,	0.013
6,	17 Aug,	07:39:36,	0.001
7,	17 Aug,	07:40:36,	0.002
8,	17 Aug,	07:41:36,	0.000
9,	17 Aug,	07:42:36,	0.002
10,	17 Aug,	07:43:36,	0.004
11,	17 Aug,	07:44:36,	0.004
12,	17 Aug,	07:45:36,	0.000
13,	17 Aug,	07:46:36,	0.001
14,	17 Aug,	07:47:36,	0.001
15,	17 Aug,	07:48:36,	0.002
16,	17 Aug,	07:49:36,	0.002
17,	17 Aug,	07:50:36,	0.002
18,	17 Aug,	07:51:36,	0.003
19,	17 Aug,	07:52:36,	0.004
20,	17 Aug,	07:53:36,	0.002
21,	17 Aug,	07:54:36,	0.003
22,	17 Aug,	07:55:36,	0.003
23,	17 Aug,	07:56:36,	0.004
24,	17 Aug,	07:57:36,	0.003
25,	17 Aug,	07:58:36,	0.005
26,	17 Aug,	07:59:36,	0.003
27,	17 Aug,	08:00:36,	0.006
28,	17 Aug,	08:01:36,	0.002
29,	17 Aug,	08:02:36,	0.002
30,	17 Aug,	08:03:36,	0.002
31,	17 Aug,	08:04:36,	0.002
32,	17 Aug,	08:05:36,	0.003
33,	17 Aug,	08:06:36,	0.001
34,	17 Aug,	08:07:36,	0.005
35,	17 Aug,	08:08:36,	0.006
36,	17 Aug,	08:09:36,	0.005
37,	17 Aug,	08:10:36,	0.004
38,	17 Aug,	08:11:36,	0.007
39,	17 Aug,	08:12:36,	0.003
40,	17 Aug,	08:13:36,	0.004
41,	17 Aug,	08:14:36,	0.003
42,	17 Aug,	08:15:36,	0.004
43,	17 Aug,	08:16:36,	0.004
44,	17 Aug,	08:17:36,	0.003
45,	17 Aug,	08:18:36,	0.003
46,	17 Aug,	08:19:36,	0.007
47,	17 Aug,	08:20:36,	0.006
48,	17 Aug,	08:21:36,	0.005
49,	17 Aug,	08:22:36,	0.005
50,	17 Aug,	08:23:36,	0.004
51,	17 Aug,	08:24:36,	0.004
52,	17 Aug,	08:25:36,	0.001
53,	17 Aug,	08:26:36,	0.005
54,	17 Aug,	08:27:36,	0.002
55,	17 Aug,	08:28:36,	0.002
56,	17 Aug,	08:29:36,	0.002
57,	17 Aug,	08:30:36,	0.002

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353, 17 Aug, 13:26:36, 0.007
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369, 17 Aug, 13:42:36, 0.005
370, 17 Aug, 13:43:36, 0.008
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372, 17 Aug, 13:45:36, 0.007
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549, 17 Aug, 16:42:36, 0.003
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552, 17 Aug, 16:45:36, 0.003

pDR-1000 S/N: 00000
Tag Number: 10
Number of logged points: 553
Start time and date: 07:27:18 18-Aug
Elapsed time: 09:13:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.246 mg/m³
Time at maximum: 11:53:13 Aug 18
Max STEL Concentration: 0.103 mg/m³
Time at max STEL: 10:35:49 Aug 18
Overall Avg Conc: 0.078 mg/m³
Logged Data: 5349

Point	Date	Time	Avg.(mg/m³)
1	18 Aug	07:28:18	0.019
2	18 Aug	07:29:18	0.022
3	18 Aug	07:30:18	0.035
4	18 Aug	07:31:18	0.048
5	18 Aug	07:32:18	0.040
6	18 Aug	07:33:18	0.061
7	18 Aug	07:34:18	0.057
8	18 Aug	07:35:18	0.054
9	18 Aug	07:36:18	0.055
10	18 Aug	07:37:18	0.051
11	18 Aug	07:38:18	0.056
12	18 Aug	07:39:18	0.059
13	18 Aug	07:40:18	0.053
14	18 Aug	07:41:18	0.056
15	18 Aug	07:42:18	0.064
16	18 Aug	07:43:18	0.061
17	18 Aug	07:44:18	0.062
18	18 Aug	07:45:18	0.072
19	18 Aug	07:46:18	0.065
20	18 Aug	07:47:18	0.065
21	18 Aug	07:48:18	0.074
22	18 Aug	07:49:18	0.072
23	18 Aug	07:50:18	0.075
24	18 Aug	07:51:18	0.081
25	18 Aug	07:52:18	0.107
26	18 Aug	07:53:18	0.081
27	18 Aug	07:54:18	0.075
28	18 Aug	07:55:18	0.076
29	18 Aug	07:56:18	0.084
30	18 Aug	07:57:18	0.073
31	18 Aug	07:58:18	0.084
32	18 Aug	07:59:18	0.076
33	18 Aug	08:00:18	0.075
34	18 Aug	08:01:18	0.087
35	18 Aug	08:02:18	0.080
36	18 Aug	08:03:18	0.079
37	18 Aug	08:04:18	0.082
38	18 Aug	08:05:18	0.082
39	18 Aug	08:06:18	0.081
40	18 Aug	08:07:18	0.079
41	18 Aug	08:08:18	0.073
42	18 Aug	08:09:18	0.078
43	18 Aug	08:10:18	0.083
44	18 Aug	08:11:18	0.086
45	18 Aug	08:12:18	0.083
46	18 Aug	08:13:18	0.080
47	18 Aug	08:14:18	0.082
48	18 Aug	08:15:18	0.082
49	18 Aug	08:16:18	0.083
50	18 Aug	08:17:18	0.087
51	18 Aug	08:18:18	0.078
52	18 Aug	08:19:18	0.085
53	18 Aug	08:20:18	0.083
54	18 Aug	08:21:18	0.080
55	18 Aug	08:22:18	0.080
56	18 Aug	08:23:18	0.080
57	18 Aug	08:24:18	0.075

58, 18 Aug, 08:25:18, 0.075
59, 18 Aug, 08:26:18, 0.076
60, 18 Aug, 08:27:18, 0.076
61, 18 Aug, 08:28:18, 0.075
62, 18 Aug, 08:29:18, 0.066
63, 18 Aug, 08:30:18, 0.066
64, 18 Aug, 08:31:18, 0.072
65, 18 Aug, 08:32:18, 0.070
66, 18 Aug, 08:33:18, 0.070
67, 18 Aug, 08:34:18, 0.070
68, 18 Aug, 08:35:18, 0.068
69, 18 Aug, 08:36:18, 0.071
70, 18 Aug, 08:37:18, 0.073
71, 18 Aug, 08:38:18, 0.072
72, 18 Aug, 08:39:18, 0.078
73, 18 Aug, 08:40:18, 0.079
74, 18 Aug, 08:41:18, 0.069
75, 18 Aug, 08:42:18, 0.076
76, 18 Aug, 08:43:18, 0.093
77, 18 Aug, 08:44:18, 0.086
78, 18 Aug, 08:45:18, 0.079
79, 18 Aug, 08:46:18, 0.079
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82, 18 Aug, 08:49:18, 0.074
83, 18 Aug, 08:50:18, 0.084
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111, 18 Aug, 09:18:18, 0.076
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113, 18 Aug, 09:20:18, 0.072
114, 18 Aug, 09:21:18, 0.073
115, 18 Aug, 09:22:18, 0.072
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117, 18 Aug, 09:24:18, 0.062
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553, 18 Aug, 16:40:18, 0.067

pDR-1000 S/N: 00000
Tag Number: 11
Number of logged points: 495
Start time and date: 07:38:16 19-Aug
Elapsed time: 08:15:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.201 mg/m³
Time at maximum: 13:55:37 Aug 19
Max STEL Concentration: 0.065 mg/m³
Time at max STEL: 08:24:17 Aug 19
Overall Avg Conc: 0.034 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	19 Aug	07:39:16	0.051
2	19 Aug	07:40:16	0.053
3	19 Aug	07:41:16	0.060
4	19 Aug	07:42:16	0.067
5	19 Aug	07:43:16	0.069
6	19 Aug	07:44:16	0.062
7	19 Aug	07:45:16	0.059
8	19 Aug	07:46:16	0.052
9	19 Aug	07:47:16	0.069
10	19 Aug	07:48:16	0.060
11	19 Aug	07:49:16	0.057
12	19 Aug	07:50:16	0.054
13	19 Aug	07:51:16	0.056
14	19 Aug	07:52:16	0.074
15	19 Aug	07:53:16	0.071
16	19 Aug	07:54:16	0.062
17	19 Aug	07:55:16	0.070
18	19 Aug	07:56:16	0.063
19	19 Aug	07:57:16	0.059
20	19 Aug	07:58:16	0.057
21	19 Aug	07:59:16	0.059
22	19 Aug	08:00:16	0.065
23	19 Aug	08:01:16	0.059
24	19 Aug	08:02:16	0.052
25	19 Aug	08:03:16	0.060
26	19 Aug	08:04:16	0.055
27	19 Aug	08:05:16	0.053
28	19 Aug	08:06:16	0.050
29	19 Aug	08:07:16	0.054
30	19 Aug	08:08:16	0.061
31	19 Aug	08:09:16	0.055
32	19 Aug	08:10:16	0.051
33	19 Aug	08:11:16	0.052
34	19 Aug	08:12:16	0.058
35	19 Aug	08:13:16	0.058
36	19 Aug	08:14:16	0.054
37	19 Aug	08:15:16	0.062
38	19 Aug	08:16:16	0.070
39	19 Aug	08:17:16	0.083
40	19 Aug	08:18:16	0.060
41	19 Aug	08:19:16	0.091
42	19 Aug	08:20:16	0.069
43	19 Aug	08:21:16	0.064
44	19 Aug	08:22:16	0.075
45	19 Aug	08:23:16	0.060
46	19 Aug	08:24:16	0.066
47	19 Aug	08:25:16	0.052
48	19 Aug	08:26:16	0.061
49	19 Aug	08:27:16	0.051
50	19 Aug	08:28:16	0.057
51	19 Aug	08:29:16	0.054
52	19 Aug	08:30:16	0.050
53	19 Aug	08:31:16	0.059
54	19 Aug	08:32:16	0.052
55	19 Aug	08:33:16	0.055
56	19 Aug	08:34:16	0.050
57	19 Aug	08:35:16	0.052

58, 19 Aug, 08:36:16, 0.048
59, 19 Aug, 08:37:16, 0.044
60, 19 Aug, 08:38:16, 0.049
61, 19 Aug, 08:39:16, 0.047
62, 19 Aug, 08:40:16, 0.049
63, 19 Aug, 08:41:16, 0.044
64, 19 Aug, 08:42:16, 0.045
65, 19 Aug, 08:43:16, 0.047
66, 19 Aug, 08:44:16, 0.040
67, 19 Aug, 08:45:16, 0.055
68, 19 Aug, 08:46:16, 0.055
69, 19 Aug, 08:47:16, 0.043
70, 19 Aug, 08:48:16, 0.046
71, 19 Aug, 08:49:16, 0.045
72, 19 Aug, 08:50:16, 0.044
73, 19 Aug, 08:51:16, 0.050
74, 19 Aug, 08:52:16, 0.050
75, 19 Aug, 08:53:16, 0.047
76, 19 Aug, 08:54:16, 0.047
77, 19 Aug, 08:55:16, 0.051
78, 19 Aug, 08:56:16, 0.046
79, 19 Aug, 08:57:16, 0.052
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81, 19 Aug, 08:59:16, 0.048
82, 19 Aug, 09:00:16, 0.043
83, 19 Aug, 09:01:16, 0.050
84, 19 Aug, 09:02:16, 0.048
85, 19 Aug, 09:03:16, 0.047
86, 19 Aug, 09:04:16, 0.043
87, 19 Aug, 09:05:16, 0.043
88, 19 Aug, 09:06:16, 0.045
89, 19 Aug, 09:07:16, 0.043
90, 19 Aug, 09:08:16, 0.044
91, 19 Aug, 09:09:16, 0.042
92, 19 Aug, 09:10:16, 0.039
93, 19 Aug, 09:11:16, 0.041
94, 19 Aug, 09:12:16, 0.045
95, 19 Aug, 09:13:16, 0.044
96, 19 Aug, 09:14:16, 0.044
97, 19 Aug, 09:15:16, 0.043
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101, 19 Aug, 09:19:16, 0.048
102, 19 Aug, 09:20:16, 0.044
103, 19 Aug, 09:21:16, 0.043
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106, 19 Aug, 09:24:16, 0.044
107, 19 Aug, 09:25:16, 0.045
108, 19 Aug, 09:26:16, 0.045
109, 19 Aug, 09:27:16, 0.045
110, 19 Aug, 09:28:16, 0.042
111, 19 Aug, 09:29:16, 0.043
112, 19 Aug, 09:30:16, 0.041
113, 19 Aug, 09:31:16, 0.065
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115, 19 Aug, 09:33:16, 0.049
116, 19 Aug, 09:34:16, 0.044
117, 19 Aug, 09:35:16, 0.045
118, 19 Aug, 09:36:16, 0.044
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120, 19 Aug, 09:38:16, 0.044
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122, 19 Aug, 09:40:16, 0.042
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241, 19 Aug, 11:39:16, 0.037
242, 19 Aug, 11:40:16, 0.044
243, 19 Aug, 11:41:16, 0.034
244, 19 Aug, 11:42:16, 0.032
245, 19 Aug, 11:43:16, 0.030
246, 19 Aug, 11:44:16, 0.036
247, 19 Aug, 11:45:16, 0.037
248, 19 Aug, 11:46:16, 0.033
249, 19 Aug, 11:47:16, 0.032
250, 19 Aug, 11:48:16, 0.032
251, 19 Aug, 11:49:16, 0.031
252, 19 Aug, 11:50:16, 0.030
253, 19 Aug, 11:51:16, 0.030
254, 19 Aug, 11:52:16, 0.029
255, 19 Aug, 11:53:16, 0.029
256, 19 Aug, 11:54:16, 0.035
257, 19 Aug, 11:55:16, 0.033
258, 19 Aug, 11:56:16, 0.031
259, 19 Aug, 11:57:16, 0.036
260, 19 Aug, 11:58:16, 0.033
261, 19 Aug, 11:59:16, 0.031
262, 19 Aug, 12:00:16, 0.033
263, 19 Aug, 12:01:16, 0.038
264, 19 Aug, 12:02:16, 0.031
265, 19 Aug, 12:03:16, 0.036
266, 19 Aug, 12:04:16, 0.035
267, 19 Aug, 12:05:16, 0.034
268, 19 Aug, 12:06:16, 0.034
269, 19 Aug, 12:07:16, 0.033
270, 19 Aug, 12:08:16, 0.036

271, 19 Aug, 12:09:16, 0.037
272, 19 Aug, 12:10:16, 0.038
273, 19 Aug, 12:11:16, 0.032
274, 19 Aug, 12:12:16, 0.035
275, 19 Aug, 12:13:16, 0.036
276, 19 Aug, 12:14:16, 0.036
277, 19 Aug, 12:15:16, 0.036
278, 19 Aug, 12:16:16, 0.039
279, 19 Aug, 12:17:16, 0.038
280, 19 Aug, 12:18:16, 0.036
281, 19 Aug, 12:19:16, 0.034
282, 19 Aug, 12:20:16, 0.035
283, 19 Aug, 12:21:16, 0.037
284, 19 Aug, 12:22:16, 0.034
285, 19 Aug, 12:23:16, 0.041
286, 19 Aug, 12:24:16, 0.039
287, 19 Aug, 12:25:16, 0.036
288, 19 Aug, 12:26:16, 0.045
289, 19 Aug, 12:27:16, 0.035
290, 19 Aug, 12:28:16, 0.033
291, 19 Aug, 12:29:16, 0.034
292, 19 Aug, 12:30:16, 0.032
293, 19 Aug, 12:31:16, 0.031
294, 19 Aug, 12:32:16, 0.031
295, 19 Aug, 12:33:16, 0.029
296, 19 Aug, 12:34:16, 0.031
297, 19 Aug, 12:35:16, 0.036
298, 19 Aug, 12:36:16, 0.026
299, 19 Aug, 12:37:16, 0.026
300, 19 Aug, 12:38:16, 0.026
301, 19 Aug, 12:39:16, 0.022
302, 19 Aug, 12:40:16, 0.022
303, 19 Aug, 12:41:16, 0.028
304, 19 Aug, 12:42:16, 0.027
305, 19 Aug, 12:43:16, 0.025
306, 19 Aug, 12:44:16, 0.025
307, 19 Aug, 12:45:16, 0.027
308, 19 Aug, 12:46:16, 0.026
309, 19 Aug, 12:47:16, 0.027
310, 19 Aug, 12:48:16, 0.026
311, 19 Aug, 12:49:16, 0.029
312, 19 Aug, 12:50:16, 0.028
313, 19 Aug, 12:51:16, 0.022
314, 19 Aug, 12:52:16, 0.030
315, 19 Aug, 12:53:16, 0.027
316, 19 Aug, 12:54:16, 0.024
317, 19 Aug, 12:55:16, 0.027
318, 19 Aug, 12:56:16, 0.024
319, 19 Aug, 12:57:16, 0.026
320, 19 Aug, 12:58:16, 0.026
321, 19 Aug, 12:59:16, 0.025
322, 19 Aug, 13:00:16, 0.020
323, 19 Aug, 13:01:16, 0.025
324, 19 Aug, 13:02:16, 0.022
325, 19 Aug, 13:03:16, 0.020
326, 19 Aug, 13:04:16, 0.020
327, 19 Aug, 13:05:16, 0.024
328, 19 Aug, 13:06:16, 0.029
329, 19 Aug, 13:07:16, 0.018
330, 19 Aug, 13:08:16, 0.026
331, 19 Aug, 13:09:16, 0.042
332, 19 Aug, 13:10:16, 0.053
333, 19 Aug, 13:11:16, 0.028
334, 19 Aug, 13:12:16, 0.029
335, 19 Aug, 13:13:16, 0.022
336, 19 Aug, 13:14:16, 0.018
337, 19 Aug, 13:15:16, 0.026
338, 19 Aug, 13:16:16, 0.028
339, 19 Aug, 13:17:16, 0.028
340, 19 Aug, 13:18:16, 0.020
341, 19 Aug, 13:19:16, 0.019

342, 19 Aug, 13:20:16, 0.021
343, 19 Aug, 13:21:16, 0.034
344, 19 Aug, 13:22:16, 0.026
345, 19 Aug, 13:23:16, 0.019
346, 19 Aug, 13:24:16, 0.021
347, 19 Aug, 13:25:16, 0.030
348, 19 Aug, 13:26:16, 0.039
349, 19 Aug, 13:27:16, 0.025
350, 19 Aug, 13:28:16, 0.018
351, 19 Aug, 13:29:16, 0.016
352, 19 Aug, 13:30:16, 0.030
353, 19 Aug, 13:31:16, 0.023
354, 19 Aug, 13:32:16, 0.020
355, 19 Aug, 13:33:16, 0.030
356, 19 Aug, 13:34:16, 0.034
357, 19 Aug, 13:35:16, 0.029
358, 19 Aug, 13:36:16, 0.030
359, 19 Aug, 13:37:16, 0.025
360, 19 Aug, 13:38:16, 0.026
361, 19 Aug, 13:39:16, 0.019
362, 19 Aug, 13:40:16, 0.019
363, 19 Aug, 13:41:16, 0.018
364, 19 Aug, 13:42:16, 0.022
365, 19 Aug, 13:43:16, 0.023
366, 19 Aug, 13:44:16, 0.021
367, 19 Aug, 13:45:16, 0.025
368, 19 Aug, 13:46:16, 0.025
369, 19 Aug, 13:47:16, 0.023
370, 19 Aug, 13:48:16, 0.021
371, 19 Aug, 13:49:16, 0.027
372, 19 Aug, 13:50:16, 0.031
373, 19 Aug, 13:51:16, 0.023
374, 19 Aug, 13:52:16, 0.026
375, 19 Aug, 13:53:16, 0.019
376, 19 Aug, 13:54:16, 0.029
377, 19 Aug, 13:55:16, 0.031
378, 19 Aug, 13:56:16, 0.058
379, 19 Aug, 13:57:16, 0.040
380, 19 Aug, 13:58:16, 0.033
381, 19 Aug, 13:59:16, 0.034
382, 19 Aug, 14:00:16, 0.053
383, 19 Aug, 14:01:16, 0.027
384, 19 Aug, 14:02:16, 0.037
385, 19 Aug, 14:03:16, 0.025
386, 19 Aug, 14:04:16, 0.029
387, 19 Aug, 14:05:16, 0.026
388, 19 Aug, 14:06:16, 0.025
389, 19 Aug, 14:07:16, 0.022
390, 19 Aug, 14:08:16, 0.027
391, 19 Aug, 14:09:16, 0.024
392, 19 Aug, 14:10:16, 0.028
393, 19 Aug, 14:11:16, 0.024
394, 19 Aug, 14:12:16, 0.025
395, 19 Aug, 14:13:16, 0.022
396, 19 Aug, 14:14:16, 0.017
397, 19 Aug, 14:15:16, 0.019
398, 19 Aug, 14:16:16, 0.018
399, 19 Aug, 14:17:16, 0.021
400, 19 Aug, 14:18:16, 0.021
401, 19 Aug, 14:19:16, 0.017
402, 19 Aug, 14:20:16, 0.017
403, 19 Aug, 14:21:16, 0.027
404, 19 Aug, 14:22:16, 0.016
405, 19 Aug, 14:23:16, 0.014
406, 19 Aug, 14:24:16, 0.017
407, 19 Aug, 14:25:16, 0.019
408, 19 Aug, 14:26:16, 0.010
409, 19 Aug, 14:27:16, 0.013
410, 19 Aug, 14:28:16, 0.010
411, 19 Aug, 14:29:16, 0.012
412, 19 Aug, 14:30:16, 0.012

413, 19 Aug, 14:31:16, 0.012
414, 19 Aug, 14:32:16, 0.017
415, 19 Aug, 14:33:16, 0.014
416, 19 Aug, 14:34:16, 0.014
417, 19 Aug, 14:35:16, 0.022
418, 19 Aug, 14:36:16, 0.013
419, 19 Aug, 14:37:16, 0.010
420, 19 Aug, 14:38:16, 0.012
421, 19 Aug, 14:39:16, 0.013
422, 19 Aug, 14:40:16, 0.016
423, 19 Aug, 14:41:16, 0.020
424, 19 Aug, 14:42:16, 0.015
425, 19 Aug, 14:43:16, 0.009
426, 19 Aug, 14:44:16, 0.011
427, 19 Aug, 14:45:16, 0.008
428, 19 Aug, 14:46:16, 0.010
429, 19 Aug, 14:47:16, 0.019
430, 19 Aug, 14:48:16, 0.011
431, 19 Aug, 14:49:16, 0.016
432, 19 Aug, 14:50:16, 0.013
433, 19 Aug, 14:51:16, 0.008
434, 19 Aug, 14:52:16, 0.010
435, 19 Aug, 14:53:16, 0.008
436, 19 Aug, 14:54:16, 0.016
437, 19 Aug, 14:55:16, 0.015
438, 19 Aug, 14:56:16, 0.019
439, 19 Aug, 14:57:16, 0.018
440, 19 Aug, 14:58:16, 0.013
441, 19 Aug, 14:59:16, 0.008
442, 19 Aug, 15:00:16, 0.005
443, 19 Aug, 15:01:16, 0.006
444, 19 Aug, 15:02:16, 0.003
445, 19 Aug, 15:03:16, 0.008
446, 19 Aug, 15:04:16, 0.008
447, 19 Aug, 15:05:16, 0.006
448, 19 Aug, 15:06:16, 0.001
449, 19 Aug, 15:07:16, 0.001
450, 19 Aug, 15:08:16, 0.009
451, 19 Aug, 15:09:16, 0.003
452, 19 Aug, 15:10:16, 0.000
453, 19 Aug, 15:11:16, 0.000
454, 19 Aug, 15:12:16, 0.002
455, 19 Aug, 15:13:16, 0.024
456, 19 Aug, 15:14:16, 0.013
457, 19 Aug, 15:15:16, 0.026
458, 19 Aug, 15:16:16, 0.002
459, 19 Aug, 15:17:16, 0.004
460, 19 Aug, 15:18:16, 0.000
461, 19 Aug, 15:19:16, 0.004
462, 19 Aug, 15:20:16, 0.000
463, 19 Aug, 15:21:16, 0.000
464, 19 Aug, 15:22:16, 0.001
465, 19 Aug, 15:23:16, 0.001
466, 19 Aug, 15:24:16, 0.000
467, 19 Aug, 15:25:16, 0.000
468, 19 Aug, 15:26:16, 0.000
469, 19 Aug, 15:27:16, 0.001
470, 19 Aug, 15:28:16, 0.006
471, 19 Aug, 15:29:16, 0.000
472, 19 Aug, 15:30:16, 0.000
473, 19 Aug, 15:31:16, 0.027
474, 19 Aug, 15:32:16, 0.007
475, 19 Aug, 15:33:16, 0.000
476, 19 Aug, 15:34:16, 0.001
477, 19 Aug, 15:35:16, 0.007
478, 19 Aug, 15:36:16, 0.013
479, 19 Aug, 15:37:16, 0.000
480, 19 Aug, 15:38:16, 0.000
481, 19 Aug, 15:39:16, 0.001
482, 19 Aug, 15:40:16, 0.013
483, 19 Aug, 15:41:16, 0.014

484, 19 Aug, 15:42:16, 0.029
485, 19 Aug, 15:43:16, 0.013
486, 19 Aug, 15:44:16, 0.006
487, 19 Aug, 15:45:16, 0.014
488, 19 Aug, 15:46:16, 0.004
489, 19 Aug, 15:47:16, 0.009
490, 19 Aug, 15:48:16, 0.009
491, 19 Aug, 15:49:16, 0.002
492, 19 Aug, 15:50:16, 0.004
493, 19 Aug, 15:51:16, 0.012
494, 19 Aug, 15:52:16, 0.004
495, 19 Aug, 15:53:16, 0.013

pDR-1000 S/N: 00000
Tag Number: 12
Number of logged points: 191
Start time and date: 08:38:13 20-Aug
Elapsed time: 03:11:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.082 mg/m³
Time at maximum: 09:28:47 Aug 20
Max STEL Concentration: 0.053 mg/m³
Time at max STEL: 08:57:13 Aug 20
Overall Avg Conc: 0.028 mg/m³
Logged Data:

Point,	Date ,	Time ,	Avg.(mg/m³)
1,	20 Aug,	08:39:13,	0.050
2,	20 Aug,	08:40:13,	0.050
3,	20 Aug,	08:41:13,	0.052
4,	20 Aug,	08:42:13,	0.049
5,	20 Aug,	08:43:13,	0.054
6,	20 Aug,	08:44:13,	0.054
7,	20 Aug,	08:45:13,	0.062
8,	20 Aug,	08:46:13,	0.052
9,	20 Aug,	08:47:13,	0.049
10,	20 Aug,	08:48:13,	0.051
11,	20 Aug,	08:49:13,	0.051
12,	20 Aug,	08:50:13,	0.053
13,	20 Aug,	08:51:13,	0.045
14,	20 Aug,	08:52:13,	0.046
15,	20 Aug,	08:53:13,	0.049
16,	20 Aug,	08:54:13,	0.054
17,	20 Aug,	08:55:13,	0.055
18,	20 Aug,	08:56:13,	0.059
19,	20 Aug,	08:57:13,	0.055
20,	20 Aug,	08:58:13,	0.052
21,	20 Aug,	08:59:13,	0.052
22,	20 Aug,	09:00:13,	0.052
23,	20 Aug,	09:01:13,	0.059
24,	20 Aug,	09:02:13,	0.052
25,	20 Aug,	09:03:13,	0.051
26,	20 Aug,	09:04:13,	0.046
27,	20 Aug,	09:05:13,	0.045
28,	20 Aug,	09:06:13,	0.047
29,	20 Aug,	09:07:13,	0.045
30,	20 Aug,	09:08:13,	0.049
31,	20 Aug,	09:09:13,	0.049
32,	20 Aug,	09:10:13,	0.044
33,	20 Aug,	09:11:13,	0.040
34,	20 Aug,	09:12:13,	0.041
35,	20 Aug,	09:13:13,	0.043
36,	20 Aug,	09:14:13,	0.043
37,	20 Aug,	09:15:13,	0.039
38,	20 Aug,	09:16:13,	0.042
39,	20 Aug,	09:17:13,	0.039
40,	20 Aug,	09:18:13,	0.039
41,	20 Aug,	09:19:13,	0.040
42,	20 Aug,	09:20:13,	0.040
43,	20 Aug,	09:21:13,	0.041
44,	20 Aug,	09:22:13,	0.045
45,	20 Aug,	09:23:13,	0.042
46,	20 Aug,	09:24:13,	0.047
47,	20 Aug,	09:25:13,	0.039
48,	20 Aug,	09:26:13,	0.042
49,	20 Aug,	09:27:13,	0.035
50,	20 Aug,	09:28:13,	0.039
51,	20 Aug,	09:29:13,	0.053
52,	20 Aug,	09:30:13,	0.042
53,	20 Aug,	09:31:13,	0.042
54,	20 Aug,	09:32:13,	0.041
55,	20 Aug,	09:33:13,	0.047
56,	20 Aug,	09:34:13,	0.038
57,	20 Aug,	09:35:13,	0.041

129, 20 Aug, 10:47:13, 0.014
130, 20 Aug, 10:48:13, 0.013
131, 20 Aug, 10:49:13, 0.016
132, 20 Aug, 10:50:13, 0.016
133, 20 Aug, 10:51:13, 0.017
134, 20 Aug, 10:52:13, 0.018
135, 20 Aug, 10:53:13, 0.018
136, 20 Aug, 10:54:13, 0.014
137, 20 Aug, 10:55:13, 0.013
138, 20 Aug, 10:56:13, 0.014
139, 20 Aug, 10:57:13, 0.012
140, 20 Aug, 10:58:13, 0.018
141, 20 Aug, 10:59:13, 0.012
142, 20 Aug, 11:00:13, 0.009
143, 20 Aug, 11:01:13, 0.009
144, 20 Aug, 11:02:13, 0.009
145, 20 Aug, 11:03:13, 0.010
146, 20 Aug, 11:04:13, 0.012
147, 20 Aug, 11:05:13, 0.011
148, 20 Aug, 11:06:13, 0.018
149, 20 Aug, 11:07:13, 0.015
150, 20 Aug, 11:08:13, 0.014
151, 20 Aug, 11:09:13, 0.014
152, 20 Aug, 11:10:13, 0.012
153, 20 Aug, 11:11:13, 0.010
154, 20 Aug, 11:12:13, 0.010
155, 20 Aug, 11:13:13, 0.009
156, 20 Aug, 11:14:13, 0.009
157, 20 Aug, 11:15:13, 0.008
158, 20 Aug, 11:16:13, 0.008
159, 20 Aug, 11:17:13, 0.008
160, 20 Aug, 11:18:13, 0.009
161, 20 Aug, 11:19:13, 0.013
162, 20 Aug, 11:20:13, 0.009
163, 20 Aug, 11:21:13, 0.007
164, 20 Aug, 11:22:13, 0.010
165, 20 Aug, 11:23:13, 0.007
166, 20 Aug, 11:24:13, 0.010
167, 20 Aug, 11:25:13, 0.017
168, 20 Aug, 11:26:13, 0.006
169, 20 Aug, 11:27:13, 0.008
170, 20 Aug, 11:28:13, 0.016
171, 20 Aug, 11:29:13, 0.029
172, 20 Aug, 11:30:13, 0.014
173, 20 Aug, 11:31:13, 0.014
174, 20 Aug, 11:32:13, 0.012
175, 20 Aug, 11:33:13, 0.009
176, 20 Aug, 11:34:13, 0.013
177, 20 Aug, 11:35:13, 0.011
178, 20 Aug, 11:36:13, 0.016
179, 20 Aug, 11:37:13, 0.030
180, 20 Aug, 11:38:13, 0.024
181, 20 Aug, 11:39:13, 0.017
182, 20 Aug, 11:40:13, 0.015
183, 20 Aug, 11:41:13, 0.016
184, 20 Aug, 11:42:13, 0.010
185, 20 Aug, 11:43:13, 0.009
186, 20 Aug, 11:44:13, 0.011
187, 20 Aug, 11:45:13, 0.011
188, 20 Aug, 11:46:13, 0.010
189, 20 Aug, 11:47:13, 0.009
190, 20 Aug, 11:48:13, 0.009
191, 20 Aug, 11:49:13, 0.011

pDR-1000 S/N: 00000
Tag Number: 13
Number of logged points: 148
Start time and date: 08:42:34 23-Aug
Elapsed time: 02:28:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.036 mg/m³
Time at maximum: 08:47:50 Aug 23
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 08:42:34 Aug 23
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point,	Date ,	Time ,	Avg.(mg/m³)
1,	23 Aug,	08:43:34,	0.000
2,	23 Aug,	08:44:34,	0.000
3,	23 Aug,	08:45:34,	0.003
4,	23 Aug,	08:46:34,	0.000
5,	23 Aug,	08:47:34,	0.000
6,	23 Aug,	08:48:34,	0.007
7,	23 Aug,	08:49:34,	0.006
8,	23 Aug,	08:50:34,	0.000
9,	23 Aug,	08:51:34,	0.000
10,	23 Aug,	08:52:34,	0.000
11,	23 Aug,	08:53:34,	0.000
12,	23 Aug,	08:54:34,	0.000
13,	23 Aug,	08:55:34,	0.000
14,	23 Aug,	08:56:34,	0.000
15,	23 Aug,	08:57:34,	0.004
16,	23 Aug,	08:58:34,	0.000
17,	23 Aug,	08:59:34,	0.000
18,	23 Aug,	09:00:34,	0.000
19,	23 Aug,	09:01:34,	0.000
20,	23 Aug,	09:02:34,	0.000
21,	23 Aug,	09:03:34,	0.000
22,	23 Aug,	09:04:34,	0.000
23,	23 Aug,	09:05:34,	0.000
24,	23 Aug,	09:06:34,	0.000
25,	23 Aug,	09:07:34,	0.000
26,	23 Aug,	09:08:34,	0.000
27,	23 Aug,	09:09:34,	0.000
28,	23 Aug,	09:10:34,	0.000
29,	23 Aug,	09:11:34,	0.000
30,	23 Aug,	09:12:34,	0.000
31,	23 Aug,	09:13:34,	0.000
32,	23 Aug,	09:14:34,	0.000
33,	23 Aug,	09:15:34,	0.000
34,	23 Aug,	09:16:34,	0.000
35,	23 Aug,	09:17:34,	0.000
36,	23 Aug,	09:18:34,	0.000
37,	23 Aug,	09:19:34,	0.000
38,	23 Aug,	09:20:34,	0.000
39,	23 Aug,	09:21:34,	0.000
40,	23 Aug,	09:22:34,	0.000
41,	23 Aug,	09:23:34,	0.000
42,	23 Aug,	09:24:34,	0.000
43,	23 Aug,	09:25:34,	0.000
44,	23 Aug,	09:26:34,	0.000
45,	23 Aug,	09:27:34,	0.000
46,	23 Aug,	09:28:34,	0.000
47,	23 Aug,	09:29:34,	0.000
48,	23 Aug,	09:30:34,	0.000
49,	23 Aug,	09:31:34,	0.000
50,	23 Aug,	09:32:34,	0.006
51,	23 Aug,	09:33:34,	0.001
52,	23 Aug,	09:34:34,	0.000
53,	23 Aug,	09:35:34,	0.000
54,	23 Aug,	09:36:34,	0.000
55,	23 Aug,	09:37:34,	0.000
56,	23 Aug,	09:38:34,	0.000
57,	23 Aug,	09:39:34,	0.000

58, 23 Aug, 09:40:34, 0.000
59, 23 Aug, 09:41:34, 0.000
60, 23 Aug, 09:42:34, 0.000
61, 23 Aug, 09:43:34, 0.000
62, 23 Aug, 09:44:34, 0.000
63, 23 Aug, 09:45:34, 0.000
64, 23 Aug, 09:46:34, 0.000
65, 23 Aug, 09:47:34, 0.000
66, 23 Aug, 09:48:34, 0.000
67, 23 Aug, 09:49:34, 0.000
68, 23 Aug, 09:50:34, 0.000
69, 23 Aug, 09:51:34, 0.000
70, 23 Aug, 09:52:34, 0.000
71, 23 Aug, 09:53:34, 0.000
72, 23 Aug, 09:54:34, 0.000
73, 23 Aug, 09:55:34, 0.000
74, 23 Aug, 09:56:34, 0.000
75, 23 Aug, 09:57:34, 0.000
76, 23 Aug, 09:58:34, 0.000
77, 23 Aug, 09:59:34, 0.000
78, 23 Aug, 10:00:34, 0.000
79, 23 Aug, 10:01:34, 0.000
80, 23 Aug, 10:02:34, 0.000
81, 23 Aug, 10:03:34, 0.000
82, 23 Aug, 10:04:34, 0.000
83, 23 Aug, 10:05:34, 0.000
84, 23 Aug, 10:06:34, 0.000
85, 23 Aug, 10:07:34, 0.000
86, 23 Aug, 10:08:34, 0.000
87, 23 Aug, 10:09:34, 0.000
88, 23 Aug, 10:10:34, 0.000
89, 23 Aug, 10:11:34, 0.000
90, 23 Aug, 10:12:34, 0.000
91, 23 Aug, 10:13:34, 0.000
92, 23 Aug, 10:14:34, 0.000
93, 23 Aug, 10:15:34, 0.000
94, 23 Aug, 10:16:34, 0.000
95, 23 Aug, 10:17:34, 0.000
96, 23 Aug, 10:18:34, 0.000
97, 23 Aug, 10:19:34, 0.000
98, 23 Aug, 10:20:34, 0.000
99, 23 Aug, 10:21:34, 0.000
100, 23 Aug, 10:22:34, 0.000
101, 23 Aug, 10:23:34, 0.000
102, 23 Aug, 10:24:34, 0.000
103, 23 Aug, 10:25:34, 0.000
104, 23 Aug, 10:26:34, 0.000
105, 23 Aug, 10:27:34, 0.000
106, 23 Aug, 10:28:34, 0.000
107, 23 Aug, 10:29:34, 0.000
108, 23 Aug, 10:30:34, 0.000
109, 23 Aug, 10:31:34, 0.000
110, 23 Aug, 10:32:34, 0.000
111, 23 Aug, 10:33:34, 0.000
112, 23 Aug, 10:34:34, 0.000
113, 23 Aug, 10:35:34, 0.000
114, 23 Aug, 10:36:34, 0.000
115, 23 Aug, 10:37:34, 0.000
116, 23 Aug, 10:38:34, 0.000
117, 23 Aug, 10:39:34, 0.000
118, 23 Aug, 10:40:34, 0.000
119, 23 Aug, 10:41:34, 0.000
120, 23 Aug, 10:42:34, 0.000
121, 23 Aug, 10:43:34, 0.000
122, 23 Aug, 10:44:34, 0.000
123, 23 Aug, 10:45:34, 0.000
124, 23 Aug, 10:46:34, 0.001
125, 23 Aug, 10:47:34, 0.000
126, 23 Aug, 10:48:34, 0.000
127, 23 Aug, 10:49:34, 0.000
128, 23 Aug, 10:50:34, 0.000

129, 23 Aug, 10:51:34, 0.000
130, 23 Aug, 10:52:34, 0.001
131, 23 Aug, 10:53:34, 0.000
132, 23 Aug, 10:54:34, 0.000
133, 23 Aug, 10:55:34, 0.000
134, 23 Aug, 10:56:34, 0.000
135, 23 Aug, 10:57:34, 0.000
136, 23 Aug, 10:58:34, 0.000
137, 23 Aug, 10:59:34, 0.001
138, 23 Aug, 11:00:34, 0.000
139, 23 Aug, 11:01:34, 0.000
140, 23 Aug, 11:02:34, 0.000
141, 23 Aug, 11:03:34, 0.000
142, 23 Aug, 11:04:34, 0.000
143, 23 Aug, 11:05:34, 0.000
144, 23 Aug, 11:06:34, 0.000
145, 23 Aug, 11:07:34, 0.000
146, 23 Aug, 11:08:34, 0.000
147, 23 Aug, 11:09:34, 0.000
148, 23 Aug, 11:10:34, 0.000

pDR-1000 S/N: 00000
Tag Number: 14
Number of logged points: 75
Start time and date: 08:21:12 24-Aug
Elapsed time: 06:15:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.144 mg/m³
Time at maximum: 13:38:16 Aug 24
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 08:21:12 Aug 24
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	24 Aug	08:26:12	0.000
2	24 Aug	08:31:12	0.000
3	24 Aug	08:36:12	0.000
4	24 Aug	08:41:12	0.000
5	24 Aug	08:46:12	0.000
6	24 Aug	08:51:12	0.000
7	24 Aug	08:56:12	0.000
8	24 Aug	09:01:12	0.000
9	24 Aug	09:06:12	0.000
10	24 Aug	09:11:12	0.000
11	24 Aug	09:16:12	0.000
12	24 Aug	09:21:12	0.000
13	24 Aug	09:26:12	0.000
14	24 Aug	09:31:12	0.000
15	24 Aug	09:36:12	0.000
16	24 Aug	09:41:12	0.000
17	24 Aug	09:46:12	0.000
18	24 Aug	09:51:12	0.000
19	24 Aug	09:56:12	0.000
20	24 Aug	10:01:12	0.000
21	24 Aug	10:06:12	0.000
22	24 Aug	10:11:12	0.000
23	24 Aug	10:16:12	0.000
24	24 Aug	10:21:12	0.000
25	24 Aug	10:26:12	0.000
26	24 Aug	10:31:12	0.000
27	24 Aug	10:36:12	0.000
28	24 Aug	10:41:12	0.000
29	24 Aug	10:46:12	0.000
30	24 Aug	10:51:12	0.000
31	24 Aug	10:56:12	0.000
32	24 Aug	11:01:12	0.000
33	24 Aug	11:06:12	0.000
34	24 Aug	11:11:12	0.000
35	24 Aug	11:16:12	0.000
36	24 Aug	11:21:12	0.000
37	24 Aug	11:26:12	0.000
38	24 Aug	11:31:12	0.000
39	24 Aug	11:36:12	0.000
40	24 Aug	11:41:12	0.000
41	24 Aug	11:46:12	0.000
42	24 Aug	11:51:12	0.000
43	24 Aug	11:56:12	0.000
44	24 Aug	12:01:12	0.000
45	24 Aug	12:06:12	0.000
46	24 Aug	12:11:12	0.000
47	24 Aug	12:16:12	0.000
48	24 Aug	12:21:12	0.000
49	24 Aug	12:26:12	0.000
50	24 Aug	12:31:12	0.000
51	24 Aug	12:36:12	0.000
52	24 Aug	12:41:12	0.000
53	24 Aug	12:46:12	0.000
54	24 Aug	12:51:12	0.000
55	24 Aug	12:56:12	0.000
56	24 Aug	13:01:12	0.003
57	24 Aug	13:06:12	0.014

58, 24 Aug, 13:11:12, 0.000
59, 24 Aug, 13:16:12, 0.000
60, 24 Aug, 13:21:12, 0.000
61, 24 Aug, 13:26:12, 0.000
62, 24 Aug, 13:31:12, 0.000
63, 24 Aug, 13:36:12, 0.000
64, 24 Aug, 13:41:12, 0.015
65, 24 Aug, 13:46:12, 0.001
66, 24 Aug, 13:51:12, 0.000
67, 24 Aug, 13:56:12, 0.000
68, 24 Aug, 14:01:12, 0.000
69, 24 Aug, 14:06:12, 0.000
70, 24 Aug, 14:11:12, 0.000
71, 24 Aug, 14:16:12, 0.000
72, 24 Aug, 14:21:12, 0.000
73, 24 Aug, 14:26:12, 0.000
74, 24 Aug, 14:31:12, 0.000
75, 24 Aug, 14:36:12, 0.001

Tag Number: 15
Number of logged points: 77
Start time and date: 08:09:42 25-Aug
Elapsed time: 06:25:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.574 mg/m³ – "Exhaled"
Time at maximum: 08:12:34 Aug 25
Max STEL Concentration: 0.006 mg/m³
Time at max STEL: 08:12:42 Aug 25
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	25 Aug	08:14:42	0.025
2	25 Aug	08:19:42	0.000
3	25 Aug	08:24:42	0.000
4	25 Aug	08:29:42	0.000
5	25 Aug	08:34:42	0.000
6	25 Aug	08:39:42	0.000
7	25 Aug	08:44:42	0.000
8	25 Aug	08:49:42	0.000
9	25 Aug	08:54:42	0.000
10	25 Aug	08:59:42	0.000
11	25 Aug	09:04:42	0.000
12	25 Aug	09:09:42	0.000
13	25 Aug	09:14:42	0.000
14	25 Aug	09:19:42	0.000
15	25 Aug	09:24:42	0.009
16	25 Aug	09:29:42	0.000
17	25 Aug	09:34:42	0.000
18	25 Aug	09:39:42	0.000
19	25 Aug	09:44:42	0.000
20	25 Aug	09:49:42	0.005
21	25 Aug	09:54:42	0.007
22	25 Aug	09:59:42	0.001
23	25 Aug	10:04:42	0.000
24	25 Aug	10:09:42	0.003
25	25 Aug	10:14:42	0.005
26	25 Aug	10:19:42	0.001
27	25 Aug	10:24:42	0.000
28	25 Aug	10:29:42	0.020
29	25 Aug	10:34:42	0.000
30	25 Aug	10:39:42	0.000
31	25 Aug	10:44:42	0.000
32	25 Aug	10:49:42	0.000
33	25 Aug	10:54:42	0.000
34	25 Aug	10:59:42	0.001
35	25 Aug	11:04:42	0.009
36	25 Aug	11:09:42	0.000
37	25 Aug	11:14:42	0.000
38	25 Aug	11:19:42	0.001
39	25 Aug	11:24:42	0.000
40	25 Aug	11:29:42	0.000
41	25 Aug	11:34:42	0.000
42	25 Aug	11:39:42	0.000
43	25 Aug	11:44:42	0.000
44	25 Aug	11:49:42	0.000
45	25 Aug	11:54:42	0.000
46	25 Aug	11:59:42	0.000
47	25 Aug	12:04:42	0.004
48	25 Aug	12:09:42	0.000
49	25 Aug	12:14:42	0.000
50	25 Aug	12:19:42	0.000
51	25 Aug	12:24:42	0.000
52	25 Aug	12:29:42	0.001
53	25 Aug	12:34:42	0.001
54	25 Aug	12:39:42	0.003
55	25 Aug	12:44:42	0.009
56	25 Aug	12:49:42	0.008
57	25 Aug	12:54:42	0.012

59, 25 Aug, 13:04:42, 0.009
60, 25 Aug, 13:09:42, 0.000
61, 25 Aug, 13:14:42, 0.004
62, 25 Aug, 13:19:42, 0.001
63, 25 Aug, 13:24:42, 0.000
64, 25 Aug, 13:29:42, 0.000
65, 25 Aug, 13:34:42, 0.005
66, 25 Aug, 13:39:42, 0.004
67, 25 Aug, 13:44:42, 0.000
68, 25 Aug, 13:49:42, 0.000
69, 25 Aug, 13:54:42, 0.000
70, 25 Aug, 13:59:42, 0.000
71, 25 Aug, 14:04:42, 0.002
72, 25 Aug, 14:09:42, 0.002
73, 25 Aug, 14:14:42, 0.011
74, 25 Aug, 14:19:42, 0.004
75, 25 Aug, 14:24:42, 0.006
76, 25 Aug, 14:29:42, 0.021
77, 25 Aug, 14:34:42, 0.001

pDR-1000 S/N: 00000
Tag Number: 16
Number of logged points: 39
Start time and date: 07:31:03 26-Aug
Elapsed time: 03:15:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.090 mg/m³
Time at maximum: 10:18:55 Aug 26
Max STEL Concentration: 0.000 mg/m³
Time at max STEL: 07:31:03 Aug 26
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	26 Aug	07:36:03	0.001
2	26 Aug	07:41:03	0.000
3	26 Aug	07:46:03	0.000
4	26 Aug	07:51:03	0.000
5	26 Aug	07:56:03	0.000
6	26 Aug	08:01:03	0.000
7	26 Aug	08:06:03	0.000
8	26 Aug	08:11:03	0.000
9	26 Aug	08:16:03	0.000
10	26 Aug	08:21:03	0.000
11	26 Aug	08:26:03	0.000
12	26 Aug	08:31:03	0.000
13	26 Aug	08:36:03	0.000
14	26 Aug	08:41:03	0.000
15	26 Aug	08:46:03	0.000
16	26 Aug	08:51:03	0.000
17	26 Aug	08:56:03	0.000
18	26 Aug	09:01:03	0.000
19	26 Aug	09:06:03	0.000
20	26 Aug	09:11:03	0.000
21	26 Aug	09:16:03	0.000
22	26 Aug	09:21:03	0.000
23	26 Aug	09:26:03	0.000
24	26 Aug	09:31:03	0.000
25	26 Aug	09:36:03	0.002
26	26 Aug	09:41:03	0.000
27	26 Aug	09:46:03	0.000
28	26 Aug	09:51:03	0.000
29	26 Aug	09:56:03	0.001
30	26 Aug	10:01:03	0.000
31	26 Aug	10:06:03	0.000
32	26 Aug	10:11:03	0.000
33	26 Aug	10:16:03	0.000
34	26 Aug	10:21:03	0.008
35	26 Aug	10:26:03	0.000
36	26 Aug	10:31:03	0.000
37	26 Aug	10:36:03	0.000
38	26 Aug	10:41:03	0.000
39	26 Aug	10:46:03	0.000

PDR 2726

pDR-1000
Tag Number: 01
Number of logged points: 78
Start time and date: 08:32:55 13-Jul
Elapsed time: 06:30:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.338 mg/m³
Time at maximum: 14:24:05 Jul 13
Max STEL Concentration: 0.043 mg/m³
Time at max STEL: 14:35:55 Jul 13
Overall Avg Conc: 0.001 mg/m³
Logged Data:

Point,	Date ,	Time ,	Avg.(mg/m³)
1,	13 Jul,	08:37:55,	0.000
2,	13 Jul,	08:42:55,	0.006
3,	13 Jul,	08:47:55,	0.011
4,	13 Jul,	08:52:55,	0.001
5,	13 Jul,	08:57:55,	0.000
6,	13 Jul,	09:02:55,	0.000
7,	13 Jul,	09:07:55,	0.000
8,	13 Jul,	09:12:55,	0.000
9,	13 Jul,	09:17:55,	0.000
10,	13 Jul,	09:22:55,	0.000
11,	13 Jul,	09:27:55,	0.000
12,	13 Jul,	09:32:55,	0.000
13,	13 Jul,	09:37:55,	0.000
14,	13 Jul,	09:42:55,	0.000
15,	13 Jul,	09:47:55,	0.000
16,	13 Jul,	09:52:55,	0.000
17,	13 Jul,	09:57:55,	0.000
18,	13 Jul,	10:02:55,	0.000
19,	13 Jul,	10:07:55,	0.000
20,	13 Jul,	10:12:55,	0.000
21,	13 Jul,	10:17:55,	0.000
22,	13 Jul,	10:22:55,	0.000
23,	13 Jul,	10:27:55,	0.000
24,	13 Jul,	10:32:55,	0.000
25,	13 Jul,	10:37:55,	0.000
26,	13 Jul,	10:42:55,	0.000
27,	13 Jul,	10:47:55,	0.000
28,	13 Jul,	10:52:55,	0.000
29,	13 Jul,	10:57:55,	0.000
30,	13 Jul,	11:02:55,	0.000
31,	13 Jul,	11:07:55,	0.000
32,	13 Jul,	11:12:55,	0.000
33,	13 Jul,	11:17:55,	0.000
34,	13 Jul,	11:22:55,	0.000
35,	13 Jul,	11:27:55,	0.000
36,	13 Jul,	11:32:55,	0.000
37,	13 Jul,	11:37:55,	0.000
38,	13 Jul,	11:42:55,	0.000
39,	13 Jul,	11:47:55,	0.000
40,	13 Jul,	11:52:55,	0.000
41,	13 Jul,	11:57:55,	0.000
42,	13 Jul,	12:02:55,	0.000
43,	13 Jul,	12:07:55,	0.000
44,	13 Jul,	12:12:55,	0.000
45,	13 Jul,	12:17:55,	0.000
46,	13 Jul,	12:22:55,	0.000
47,	13 Jul,	12:27:55,	0.000
48,	13 Jul,	12:32:55,	0.000
49,	13 Jul,	12:37:55,	0.000
50,	13 Jul,	12:42:55,	0.000
51,	13 Jul,	12:47:55,	0.000
52,	13 Jul,	12:52:55,	0.000
53,	13 Jul,	12:57:55,	0.000
54,	13 Jul,	13:02:55,	0.000
55,	13 Jul,	13:07:55,	0.000
56,	13 Jul,	13:12:55,	0.000
57,	13 Jul,	13:17:55,	0.000

58, 13 Jul, 13:22:55, 0.000
59, 13 Jul, 13:27:55, 0.002
60, 13 Jul, 13:32:55, 0.000
61, 13 Jul, 13:37:55, 0.000
62, 13 Jul, 13:42:55, 0.000
63, 13 Jul, 13:47:55, 0.000
64, 13 Jul, 13:52:55, 0.000
65, 13 Jul, 13:57:55, 0.000
66, 13 Jul, 14:02:55, 0.000
67, 13 Jul, 14:07:55, 0.000
68, 13 Jul, 14:12:55, 0.000
69, 13 Jul, 14:17:55, 0.000
70, 13 Jul, 14:22:55, 0.011
71, 13 Jul, 14:27:55, 0.054
72, 13 Jul, 14:32:55, 0.035
73, 13 Jul, 14:37:55, 0.035
74, 13 Jul, 14:42:55, 0.000
75, 13 Jul, 14:47:55, 0.000
76, 13 Jul, 14:52:55, 0.000
77, 13 Jul, 14:57:55, 0.005
78, 13 Jul, 15:02:55, 0.000

pDR-1000
Tag Number: 02
Number of logged points: 85
Start time and date: 08:20:43 14-Jul
Elapsed time: 07:05:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.094 mg/m³
Time at maximum: 13:50:41 Jul 14
Max STEL Concentration: 0.014 mg/m³
Time at max STEL: 13:21:13 Jul 14
Overall Avg Conc: 0.004 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	14 Jul	08:25:43	0.000
2	14 Jul	08:30:43	0.000
3	14 Jul	08:35:43	0.000
4	14 Jul	08:40:43	0.000
5	14 Jul	08:45:43	0.000
6	14 Jul	08:50:43	0.000
7	14 Jul	08:55:43	0.000
8	14 Jul	09:00:43	0.002
9	14 Jul	09:05:43	0.000
10	14 Jul	09:10:43	0.000
11	14 Jul	09:15:43	0.000
12	14 Jul	09:20:43	0.000
13	14 Jul	09:25:43	0.000
14	14 Jul	09:30:43	0.001
15	14 Jul	09:35:43	0.000
16	14 Jul	09:40:43	0.000
17	14 Jul	09:45:43	0.000
18	14 Jul	09:50:43	0.000
19	14 Jul	09:55:43	0.000
20	14 Jul	10:00:43	0.000
21	14 Jul	10:05:43	0.000
22	14 Jul	10:10:43	0.000
23	14 Jul	10:15:43	0.000
24	14 Jul	10:20:43	0.000
25	14 Jul	10:25:43	0.001
26	14 Jul	10:30:43	0.000
27	14 Jul	10:35:43	0.000
28	14 Jul	10:40:43	0.000
29	14 Jul	10:45:43	0.001
30	14 Jul	10:50:43	0.000
31	14 Jul	10:55:43	0.001
32	14 Jul	11:00:43	0.008
33	14 Jul	11:05:43	0.001
34	14 Jul	11:10:43	0.000
35	14 Jul	11:15:43	0.001
36	14 Jul	11:20:43	0.006
37	14 Jul	11:25:43	0.003
38	14 Jul	11:30:43	0.000
39	14 Jul	11:35:43	0.001
40	14 Jul	11:40:43	0.002
41	14 Jul	11:45:43	0.001
42	14 Jul	11:50:43	0.003
43	14 Jul	11:55:43	0.004
44	14 Jul	12:00:43	0.004
45	14 Jul	12:05:43	0.006
46	14 Jul	12:10:43	0.003
47	14 Jul	12:15:43	0.008
48	14 Jul	12:20:43	0.008
49	14 Jul	12:25:43	0.009
50	14 Jul	12:30:43	0.008
51	14 Jul	12:35:43	0.009
52	14 Jul	12:40:43	0.011
53	14 Jul	12:45:43	0.009
54	14 Jul	12:50:43	0.010
55	14 Jul	12:55:43	0.008
56	14 Jul	13:00:43	0.008
57	14 Jul	13:05:43	0.012

58, 14 Jul, 13:10:43, 0.011
59, 14 Jul, 13:15:43, 0.014
60, 14 Jul, 13:20:43, 0.015
61, 14 Jul, 13:25:43, 0.009
62, 14 Jul, 13:30:43, 0.008
63, 14 Jul, 13:35:43, 0.011
64, 14 Jul, 13:40:43, 0.007
65, 14 Jul, 13:45:43, 0.009
66, 14 Jul, 13:50:43, 0.014
67, 14 Jul, 13:55:43, 0.008
68, 14 Jul, 14:00:43, 0.007
69, 14 Jul, 14:05:43, 0.007
70, 14 Jul, 14:10:43, 0.010
71, 14 Jul, 14:15:43, 0.010
72, 14 Jul, 14:20:43, 0.008
73, 14 Jul, 14:25:43, 0.012
74, 14 Jul, 14:30:43, 0.012
75, 14 Jul, 14:35:43, 0.015
76, 14 Jul, 14:40:43, 0.014
77, 14 Jul, 14:45:43, 0.010
78, 14 Jul, 14:50:43, 0.008
79, 14 Jul, 14:55:43, 0.008
80, 14 Jul, 15:00:43, 0.007
81, 14 Jul, 15:05:43, 0.010
82, 14 Jul, 15:10:43, 0.007
83, 14 Jul, 15:15:43, 0.006
84, 14 Jul, 15:20:43, 0.004
85, 14 Jul, 15:25:43, 0.003

pDR-1000
Tag Number: 03
Number of logged points: 89
Start time and date: 08:23:14 15-Jul
Elapsed time: 07:25:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.194 mg/m³
Time at maximum: 14:23:53 Jul 15
Max STEL Concentration: 0.039 mg/m³
Time at max STEL: 14:46:14 Jul 15
Overall Avg Conc: 0.019 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	15 Jul	08:28:14	0.023
2	15 Jul	08:33:14	0.024
3	15 Jul	08:38:14	0.030
4	15 Jul	08:43:14	0.016
5	15 Jul	08:48:14	0.025
6	15 Jul	08:53:14	0.027
7	15 Jul	08:58:14	0.025
8	15 Jul	09:03:14	0.024
9	15 Jul	09:08:14	0.019
10	15 Jul	09:13:14	0.022
11	15 Jul	09:18:14	0.025
12	15 Jul	09:23:14	0.027
13	15 Jul	09:28:14	0.018
14	15 Jul	09:33:14	0.022
15	15 Jul	09:38:14	0.016
16	15 Jul	09:43:14	0.010
17	15 Jul	09:48:14	0.019
18	15 Jul	09:53:14	0.022
19	15 Jul	09:58:14	0.023
20	15 Jul	10:03:14	0.010
21	15 Jul	10:08:14	0.010
22	15 Jul	10:13:14	0.012
23	15 Jul	10:18:14	0.009
24	15 Jul	10:23:14	0.012
25	15 Jul	10:28:14	0.015
26	15 Jul	10:33:14	0.004
27	15 Jul	10:38:14	0.005
28	15 Jul	10:43:14	0.010
29	15 Jul	10:48:14	0.022
30	15 Jul	10:53:14	0.014
31	15 Jul	10:58:14	0.016
32	15 Jul	11:03:14	0.020
33	15 Jul	11:08:14	0.011
34	15 Jul	11:13:14	0.011
35	15 Jul	11:18:14	0.018
36	15 Jul	11:23:14	0.020
37	15 Jul	11:28:14	0.027
38	15 Jul	11:33:14	0.029
39	15 Jul	11:38:14	0.039
40	15 Jul	11:43:14	0.039
41	15 Jul	11:48:14	0.032
42	15 Jul	11:53:14	0.019
43	15 Jul	11:58:14	0.014
44	15 Jul	12:03:14	0.017
45	15 Jul	12:08:14	0.022
46	15 Jul	12:13:14	0.017
47	15 Jul	12:18:14	0.030
48	15 Jul	12:23:14	0.026
49	15 Jul	12:28:14	0.025
50	15 Jul	12:33:14	0.020
51	15 Jul	12:38:14	0.011
52	15 Jul	12:43:14	0.008
53	15 Jul	12:48:14	0.007
54	15 Jul	12:53:14	0.007
55	15 Jul	12:58:14	0.009
56	15 Jul	13:03:14	0.008
57	15 Jul	13:08:14	0.008

58, 15 Jul, 13:13:14, 0.007
59, 15 Jul, 13:18:14, 0.015
60, 15 Jul, 13:23:14, 0.021
61, 15 Jul, 13:28:14, 0.015
62, 15 Jul, 13:33:14, 0.018
63, 15 Jul, 13:38:14, 0.019
64, 15 Jul, 13:43:14, 0.009
65, 15 Jul, 13:48:14, 0.008
66, 15 Jul, 13:53:14, 0.009
67, 15 Jul, 13:58:14, 0.020
68, 15 Jul, 14:03:14, 0.022
69, 15 Jul, 14:08:14, 0.013
70, 15 Jul, 14:13:14, 0.019
71, 15 Jul, 14:18:14, 0.017
72, 15 Jul, 14:23:14, 0.015
73, 15 Jul, 14:28:14, 0.027
74, 15 Jul, 14:33:14, 0.025
75, 15 Jul, 14:38:14, 0.040
76, 15 Jul, 14:43:14, 0.037
77, 15 Jul, 14:48:14, 0.033
78, 15 Jul, 14:53:14, 0.033
79, 15 Jul, 14:58:14, 0.039
80, 15 Jul, 15:03:14, 0.024
81, 15 Jul, 15:08:14, 0.022
82, 15 Jul, 15:13:14, 0.028
83, 15 Jul, 15:18:14, 0.024
84, 15 Jul, 15:23:14, 0.036
85, 15 Jul, 15:28:14, 0.029
86, 15 Jul, 15:33:14, 0.030
87, 15 Jul, 15:38:14, 0.016
88, 15 Jul, 15:43:14, 0.011
89, 15 Jul, 15:48:14, 0.007

pDR-1000
Tag Number: 04
Number of logged points: 36
Start time and date: 07:40:25 16-Jul
Elapsed time: 03:00:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 1.694 mg/m³
Time at maximum: 10:03:16 Jul 16
Max STEL Concentration: 0.057 mg/m³
Time at max STEL: 10:16:25 Jul 16
Overall Avg Conc: 0.023 mg/m³
Logged Data:

Point,	Date	, Time	, Avg.(mg/m³)
1,	16 Jul,	07:45:25,	0.003
2,	16 Jul,	07:50:25,	0.006
3,	16 Jul,	07:55:25,	0.027
4,	16 Jul,	08:00:25,	0.053
5,	16 Jul,	08:05:25,	0.038
6,	16 Jul,	08:10:25,	0.019
7,	16 Jul,	08:15:25,	0.016
8,	16 Jul,	08:20:25,	0.019
9,	16 Jul,	08:25:25,	0.003
10,	16 Jul,	08:30:25,	0.011
11,	16 Jul,	08:35:25,	0.004
12,	16 Jul,	08:40:25,	0.017
13,	16 Jul,	08:45:25,	0.007
14,	16 Jul,	08:50:25,	0.018
15,	16 Jul,	08:55:25,	0.017
16,	16 Jul,	09:00:25,	0.035
17,	16 Jul,	09:05:25,	0.017
18,	16 Jul,	09:10:25,	0.023
19,	16 Jul,	09:15:25,	0.021
20,	16 Jul,	09:20:25,	0.023
21,	16 Jul,	09:25:25,	0.027
22,	16 Jul,	09:30:25,	0.023
23,	16 Jul,	09:35:25,	0.031
24,	16 Jul,	09:40:25,	0.028
25,	16 Jul,	09:45:25,	0.026
26,	16 Jul,	09:50:25,	0.034
27,	16 Jul,	09:55:25,	0.024
28,	16 Jul,	10:00:25,	0.010
29,	16 Jul,	10:05:25,	0.119
30,	16 Jul,	10:10:25,	0.026
31,	16 Jul,	10:15:25,	0.024
32,	16 Jul,	10:20:25,	0.015
33,	16 Jul,	10:25:25,	0.011
34,	16 Jul,	10:30:25,	0.030
35,	16 Jul,	10:35:25,	0.018
36,	16 Jul,	10:40:25,	0.009

pDR-1000
Tag Number: 05
Number of logged points: 48
Start time and date: 09:34:37 19-Jul
Elapsed time: 04:00:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.521 mg/m³
Time at maximum: 11:38:12 Jul 19
Max STEL Concentration: 0.084 mg/m³
Time at max STEL: 10:24:37 Jul 19
Overall Avg Conc: 0.037 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	19 Jul	09:39:37	0.006
2	19 Jul	09:44:37	0.052
3	19 Jul	09:49:37	0.065
4	19 Jul	09:54:37	0.084
5	19 Jul	09:59:37	0.092
6	19 Jul	10:04:37	0.058
7	19 Jul	10:09:37	0.051
8	19 Jul	10:14:37	0.085
9	19 Jul	10:19:37	0.093
10	19 Jul	10:24:37	0.073
11	19 Jul	10:29:37	0.068
12	19 Jul	10:34:37	0.074
13	19 Jul	10:39:37	0.067
14	19 Jul	10:44:37	0.068
15	19 Jul	10:49:37	0.069
16	19 Jul	10:54:37	0.075
17	19 Jul	10:59:37	0.067
18	19 Jul	11:04:37	0.054
19	19 Jul	11:09:37	0.036
20	19 Jul	11:14:37	0.026
21	19 Jul	11:19:37	0.021
22	19 Jul	11:24:37	0.019
23	19 Jul	11:29:37	0.018
24	19 Jul	11:34:37	0.036
25	19 Jul	11:39:37	0.048
26	19 Jul	11:44:37	0.025
27	19 Jul	11:49:37	0.024
28	19 Jul	11:54:37	0.027
29	19 Jul	11:59:37	0.022
30	19 Jul	12:04:37	0.024
31	19 Jul	12:09:37	0.024
32	19 Jul	12:14:37	0.024
33	19 Jul	12:19:37	0.019
34	19 Jul	12:24:37	0.021
35	19 Jul	12:29:37	0.021
36	19 Jul	12:34:37	0.012
37	19 Jul	12:39:37	0.012
38	19 Jul	12:44:37	0.015
39	19 Jul	12:49:37	0.025
40	19 Jul	12:54:37	0.013
41	19 Jul	12:59:37	0.019
42	19 Jul	13:04:37	0.011
43	19 Jul	13:09:37	0.005
44	19 Jul	13:14:37	0.002
45	19 Jul	13:19:37	0.003
46	19 Jul	13:24:37	0.007
47	19 Jul	13:29:37	0.010
48	19 Jul	13:34:37	0.011

pDR-1000
Tag Number: 06
Number of logged points: 105
Start time and date: 07:45:04 20-Jul
Elapsed time: 08:45:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.589 mg/m³
Time at maximum: 11:03:49 Jul 20
Max STEL Concentration: 0.054 mg/m³
Time at max STEL: 08:11:34 Jul 20
Overall Avg Conc: 0.027 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	20 Jul	07:50:04	0.030
2	20 Jul	07:55:04	0.024
3	20 Jul	08:00:04	0.030
4	20 Jul	08:05:04	0.106
5	20 Jul	08:10:04	0.024
6	20 Jul	08:15:04	0.027
7	20 Jul	08:20:04	0.035
8	20 Jul	08:25:04	0.033
9	20 Jul	08:30:04	0.030
10	20 Jul	08:35:04	0.029
11	20 Jul	08:40:04	0.033
12	20 Jul	08:45:04	0.032
13	20 Jul	08:50:04	0.036
14	20 Jul	08:55:04	0.037
15	20 Jul	09:00:04	0.032
16	20 Jul	09:05:04	0.034
17	20 Jul	09:10:04	0.055
18	20 Jul	09:15:04	0.026
19	20 Jul	09:20:04	0.026
20	20 Jul	09:25:04	0.025
21	20 Jul	09:30:04	0.027
22	20 Jul	09:35:04	0.029
23	20 Jul	09:40:04	0.026
24	20 Jul	09:45:04	0.028
25	20 Jul	09:50:04	0.027
26	20 Jul	09:55:04	0.026
27	20 Jul	10:00:04	0.051
28	20 Jul	10:05:04	0.027
29	20 Jul	10:10:04	0.025
30	20 Jul	10:15:04	0.025
31	20 Jul	10:20:04	0.023
32	20 Jul	10:25:04	0.025
33	20 Jul	10:30:04	0.028
34	20 Jul	10:35:04	0.025
35	20 Jul	10:40:04	0.025
36	20 Jul	10:45:04	0.024
37	20 Jul	10:50:04	0.024
38	20 Jul	10:55:04	0.025
39	20 Jul	11:00:04	0.024
40	20 Jul	11:05:04	0.053
41	20 Jul	11:10:04	0.035
42	20 Jul	11:15:04	0.028
43	20 Jul	11:20:04	0.024
44	20 Jul	11:25:04	0.023
45	20 Jul	11:30:04	0.020
46	20 Jul	11:35:04	0.020
47	20 Jul	11:40:04	0.027
48	20 Jul	11:45:04	0.028
49	20 Jul	11:50:04	0.022
50	20 Jul	11:55:04	0.025
51	20 Jul	12:00:04	0.053
52	20 Jul	12:05:04	0.024
53	20 Jul	12:10:04	0.025
54	20 Jul	12:15:04	0.025
55	20 Jul	12:20:04	0.024
56	20 Jul	12:25:04	0.026
57	20 Jul	12:30:04	0.023

58,	20	Jul,	12:35:04,	0.019
59,	20	Jul,	12:40:04,	0.019
60,	20	Jul,	12:45:04,	0.022
61,	20	Jul,	12:50:04,	0.018
62,	20	Jul,	12:55:04,	0.019
63,	20	Jul,	13:00:04,	0.020
64,	20	Jul,	13:05:04,	0.019
65,	20	Jul,	13:10:04,	0.022
66,	20	Jul,	13:15:04,	0.019
67,	20	Jul,	13:20:04,	0.021
68,	20	Jul,	13:25:04,	0.023
69,	20	Jul,	13:30:04,	0.028
70,	20	Jul,	13:35:04,	0.020
71,	20	Jul,	13:40:04,	0.026
72,	20	Jul,	13:45:04,	0.022
73,	20	Jul,	13:50:04,	0.026
74,	20	Jul,	13:55:04,	0.036
75,	20	Jul,	14:00:04,	0.020
76,	20	Jul,	14:05:04,	0.026
77,	20	Jul,	14:10:04,	0.020
78,	20	Jul,	14:15:04,	0.020
79,	20	Jul,	14:20:04,	0.020
80,	20	Jul,	14:25:04,	0.018
81,	20	Jul,	14:30:04,	0.018
82,	20	Jul,	14:35:04,	0.020
83,	20	Jul,	14:40:04,	0.018
84,	20	Jul,	14:45:04,	0.020
85,	20	Jul,	14:50:04,	0.019
86,	20	Jul,	14:55:04,	0.019
87,	20	Jul,	15:00:04,	0.019
88,	20	Jul,	15:05:04,	0.020
89,	20	Jul,	15:10:04,	0.020
90,	20	Jul,	15:15:04,	0.022
91,	20	Jul,	15:20:04,	0.022
92,	20	Jul,	15:25:04,	0.021
93,	20	Jul,	15:30:04,	0.021
94,	20	Jul,	15:35:04,	0.024
95,	20	Jul,	15:40:04,	0.025
96,	20	Jul,	15:45:04,	0.024
97,	20	Jul,	15:50:04,	0.024
98,	20	Jul,	15:55:04,	0.025
99,	20	Jul,	16:00:04,	0.041
100,	20	Jul,	16:05:04,	0.026
101,	20	Jul,	16:10:04,	0.022
102,	20	Jul,	16:15:04,	0.027
103,	20	Jul,	16:20:04,	0.023
104,	20	Jul,	16:25:04,	0.023
105,	20	Jul,	16:30:04,	0.025

pDR-1000
Tag Number: 07
Number of logged points: 105
Start time and date: 08:01:28 21-Jul
Elapsed time: 08:45:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.687 mg/m³
Time at maximum: 14:28:30 Jul 21
Max STEL Concentration: 0.079 mg/m³
Time at max STEL: 14:34:58 Jul 21
Overall Avg Conc: 0.058 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	21 Jul	08:06:28	0.057
2	21 Jul	08:11:28	0.048
3	21 Jul	08:16:28	0.050
4	21 Jul	08:21:28	0.052
5	21 Jul	08:26:28	0.052
6	21 Jul	08:31:28	0.054
7	21 Jul	08:36:28	0.059
8	21 Jul	08:41:28	0.058
9	21 Jul	08:46:28	0.052
10	21 Jul	08:51:28	0.049
11	21 Jul	08:56:28	0.049
12	21 Jul	09:01:28	0.047
13	21 Jul	09:06:28	0.048
14	21 Jul	09:11:28	0.048
15	21 Jul	09:16:28	0.050
16	21 Jul	09:21:28	0.049
17	21 Jul	09:26:28	0.047
18	21 Jul	09:31:28	0.046
19	21 Jul	09:36:28	0.050
20	21 Jul	09:41:28	0.060
21	21 Jul	09:46:28	0.050
22	21 Jul	09:51:28	0.051
23	21 Jul	09:56:28	0.048
24	21 Jul	10:01:28	0.048
25	21 Jul	10:06:28	0.049
26	21 Jul	10:11:28	0.049
27	21 Jul	10:16:28	0.049
28	21 Jul	10:21:28	0.049
29	21 Jul	10:26:28	0.050
30	21 Jul	10:31:28	0.047
31	21 Jul	10:36:28	0.049
32	21 Jul	10:41:28	0.052
33	21 Jul	10:46:28	0.053
34	21 Jul	10:51:28	0.053
35	21 Jul	10:56:28	0.060
36	21 Jul	11:01:28	0.063
37	21 Jul	11:06:28	0.055
38	21 Jul	11:11:28	0.058
39	21 Jul	11:16:28	0.055
40	21 Jul	11:21:28	0.055
41	21 Jul	11:26:28	0.056
42	21 Jul	11:31:28	0.059
43	21 Jul	11:36:28	0.057
44	21 Jul	11:41:28	0.058
45	21 Jul	11:46:28	0.056
46	21 Jul	11:51:28	0.056
47	21 Jul	11:56:28	0.055
48	21 Jul	12:01:28	0.055
49	21 Jul	12:06:28	0.059
50	21 Jul	12:11:28	0.056
51	21 Jul	12:16:28	0.065
52	21 Jul	12:21:28	0.063
53	21 Jul	12:26:28	0.059
54	21 Jul	12:31:28	0.061
55	21 Jul	12:36:28	0.058
56	21 Jul	12:41:28	0.057
57	21 Jul	12:46:28	0.062

58,	21	Jul,	12:51:28,	0.062
59,	21	Jul,	12:56:28,	0.062
60,	21	Jul,	13:01:28,	0.066
61,	21	Jul,	13:06:28,	0.064
62,	21	Jul,	13:11:28,	0.065
63,	21	Jul,	13:16:28,	0.063
64,	21	Jul,	13:21:28,	0.069
65,	21	Jul,	13:26:28,	0.071
66,	21	Jul,	13:31:28,	0.061
67,	21	Jul,	13:36:28,	0.060
68,	21	Jul,	13:41:28,	0.061
69,	21	Jul,	13:46:28,	0.061
70,	21	Jul,	13:51:28,	0.060
71,	21	Jul,	13:56:28,	0.061
72,	21	Jul,	14:01:28,	0.064
73,	21	Jul,	14:06:28,	0.062
74,	21	Jul,	14:11:28,	0.062
75,	21	Jul,	14:16:28,	0.064
76,	21	Jul,	14:21:28,	0.061
77,	21	Jul,	14:26:28,	0.064
78,	21	Jul,	14:31:28,	0.103
79,	21	Jul,	14:36:28,	0.068
80,	21	Jul,	14:41:28,	0.061
81,	21	Jul,	14:46:28,	0.060
82,	21	Jul,	14:51:28,	0.059
83,	21	Jul,	14:56:28,	0.061
84,	21	Jul,	15:01:28,	0.061
85,	21	Jul,	15:06:28,	0.059
86,	21	Jul,	15:11:28,	0.057
87,	21	Jul,	15:16:28,	0.056
88,	21	Jul,	15:21:28,	0.059
89,	21	Jul,	15:26:28,	0.056
90,	21	Jul,	15:31:28,	0.054
91,	21	Jul,	15:36:28,	0.056
92,	21	Jul,	15:41:28,	0.058
93,	21	Jul,	15:46:28,	0.061
94,	21	Jul,	15:51:28,	0.073
95,	21	Jul,	15:56:28,	0.067
96,	21	Jul,	16:01:28,	0.071
97,	21	Jul,	16:06:28,	0.060
98,	21	Jul,	16:11:28,	0.060
99,	21	Jul,	16:16:28,	0.059
100,	21	Jul,	16:21:28,	0.058
101,	21	Jul,	16:26:28,	0.060
102,	21	Jul,	16:31:28,	0.060
103,	21	Jul,	16:36:28,	0.058
104,	21	Jul,	16:41:28,	0.060
105,	21	Jul,	16:46:28,	0.062

pDR-1000
Tag Number: 08
Number of logged points: 110
Start time and date: 07:35:03 22-Jul
Elapsed time: 09:10:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.437 mg/m³
Time at maximum: 07:35:10 Jul 22
Max STEL Concentration: 0.131 mg/m³
Time at max STEL: 07:59:03 Jul 22
Overall Avg Conc: 0.106 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	22 Jul	07:40:03	0.122
2	22 Jul	07:45:03	0.093
3	22 Jul	07:50:03	0.129
4	22 Jul	07:55:03	0.131
5	22 Jul	08:00:03	0.132
6	22 Jul	08:05:03	0.127
7	22 Jul	08:10:03	0.128
8	22 Jul	08:15:03	0.124
9	22 Jul	08:20:03	0.125
10	22 Jul	08:25:03	0.121
11	22 Jul	08:30:03	0.106
12	22 Jul	08:35:03	0.105
13	22 Jul	08:40:03	0.101
14	22 Jul	08:45:03	0.100
15	22 Jul	08:50:03	0.098
16	22 Jul	08:55:03	0.099
17	22 Jul	09:00:03	0.098
18	22 Jul	09:05:03	0.099
19	22 Jul	09:10:03	0.099
20	22 Jul	09:15:03	0.099
21	22 Jul	09:20:03	0.104
22	22 Jul	09:25:03	0.132
23	22 Jul	09:30:03	0.120
24	22 Jul	09:35:03	0.106
25	22 Jul	09:40:03	0.100
26	22 Jul	09:45:03	0.098
27	22 Jul	09:50:03	0.101
28	22 Jul	09:55:03	0.099
29	22 Jul	10:00:03	0.097
30	22 Jul	10:05:03	0.097
31	22 Jul	10:10:03	0.095
32	22 Jul	10:15:03	0.096
33	22 Jul	10:20:03	0.097
34	22 Jul	10:25:03	0.095
35	22 Jul	10:30:03	0.098
36	22 Jul	10:35:03	0.098
37	22 Jul	10:40:03	0.097
38	22 Jul	10:45:03	0.097
39	22 Jul	10:50:03	0.103
40	22 Jul	10:55:03	0.098
41	22 Jul	11:00:03	0.098
42	22 Jul	11:05:03	0.098
43	22 Jul	11:10:03	0.099
44	22 Jul	11:15:03	0.099
45	22 Jul	11:20:03	0.099
46	22 Jul	11:25:03	0.100
47	22 Jul	11:30:03	0.102
48	22 Jul	11:35:03	0.107
49	22 Jul	11:40:03	0.108
50	22 Jul	11:45:03	0.112
51	22 Jul	11:50:03	0.117
52	22 Jul	11:55:03	0.110
53	22 Jul	12:00:03	0.106
54	22 Jul	12:05:03	0.104
55	22 Jul	12:10:03	0.108
56	22 Jul	12:15:03	0.101
57	22 Jul	12:20:03	0.101

58, 22 Jul, 12:25:03, 0.104
59, 22 Jul, 12:30:03, 0.099
60, 22 Jul, 12:35:03, 0.097
61, 22 Jul, 12:40:03, 0.102
62, 22 Jul, 12:45:03, 0.101
63, 22 Jul, 12:50:03, 0.099
64, 22 Jul, 12:55:03, 0.099
65, 22 Jul, 13:00:03, 0.101
66, 22 Jul, 13:05:03, 0.103
67, 22 Jul, 13:10:03, 0.103
68, 22 Jul, 13:15:03, 0.101
69, 22 Jul, 13:20:03, 0.098
70, 22 Jul, 13:25:03, 0.106
71, 22 Jul, 13:30:03, 0.112
72, 22 Jul, 13:35:03, 0.108
73, 22 Jul, 13:40:03, 0.100
74, 22 Jul, 13:45:03, 0.107
75, 22 Jul, 13:50:03, 0.115
76, 22 Jul, 13:55:03, 0.113
77, 22 Jul, 14:00:03, 0.112
78, 22 Jul, 14:05:03, 0.110
79, 22 Jul, 14:10:03, 0.108
80, 22 Jul, 14:15:03, 0.106
81, 22 Jul, 14:20:03, 0.105
82, 22 Jul, 14:25:03, 0.101
83, 22 Jul, 14:30:03, 0.099
84, 22 Jul, 14:35:03, 0.099
85, 22 Jul, 14:40:03, 0.100
86, 22 Jul, 14:45:03, 0.103
87, 22 Jul, 14:50:03, 0.103
88, 22 Jul, 14:55:03, 0.104
89, 22 Jul, 15:00:03, 0.105
90, 22 Jul, 15:05:03, 0.105
91, 22 Jul, 15:10:03, 0.106
92, 22 Jul, 15:15:03, 0.106
93, 22 Jul, 15:20:03, 0.108
94, 22 Jul, 15:25:03, 0.111
95, 22 Jul, 15:30:03, 0.115
96, 22 Jul, 15:35:03, 0.113
97, 22 Jul, 15:40:03, 0.114
98, 22 Jul, 15:45:03, 0.110
99, 22 Jul, 15:50:03, 0.111
100, 22 Jul, 15:55:03, 0.113
101, 22 Jul, 16:00:03, 0.113
102, 22 Jul, 16:05:03, 0.111
103, 22 Jul, 16:10:03, 0.109
104, 22 Jul, 16:15:03, 0.109
105, 22 Jul, 16:20:03, 0.106
106, 22 Jul, 16:25:03, 0.105
107, 22 Jul, 16:30:03, 0.105
108, 22 Jul, 16:35:03, 0.104
109, 22 Jul, 16:40:03, 0.102
110, 22 Jul, 16:45:03, 0.101

pDR-1000
Tag Number: 09
Number of logged points: 78
Start time and date: 07:44:43 23-Jul
Elapsed time: 06:30:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.266 mg/m³
Time at maximum: 07:44:47 Jul 23
Max STEL Concentration: 0.152 mg/m³
Time at max STEL: 07:59:43 Jul 23
Overall Avg Conc: 0.080 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	23 Jul	07:49:43	0.160
2	23 Jul	07:54:43	0.155
3	23 Jul	07:59:43	0.140
4	23 Jul	08:04:43	0.140
5	23 Jul	08:09:43	0.138
6	23 Jul	08:14:43	0.137
7	23 Jul	08:19:43	0.136
8	23 Jul	08:24:43	0.136
9	23 Jul	08:29:43	0.136
10	23 Jul	08:34:43	0.135
11	23 Jul	08:39:43	0.135
12	23 Jul	08:44:43	0.136
13	23 Jul	08:49:43	0.136
14	23 Jul	08:54:43	0.132
15	23 Jul	08:59:43	0.133
16	23 Jul	09:04:43	0.134
17	23 Jul	09:09:43	0.134
18	23 Jul	09:14:43	0.134
19	23 Jul	09:19:43	0.139
20	23 Jul	09:24:43	0.131
21	23 Jul	09:29:43	0.131
22	23 Jul	09:34:43	0.136
23	23 Jul	09:39:43	0.132
24	23 Jul	09:44:43	0.132
25	23 Jul	09:49:43	0.128
26	23 Jul	09:54:43	0.129
27	23 Jul	09:59:43	0.127
28	23 Jul	10:04:43	0.129
29	23 Jul	10:09:43	0.128
30	23 Jul	10:14:43	0.130
31	23 Jul	10:19:43	0.128
32	23 Jul	10:24:43	0.126
33	23 Jul	10:29:43	0.122
34	23 Jul	10:34:43	0.124
35	23 Jul	10:39:43	0.124
36	23 Jul	10:44:43	0.118
37	23 Jul	10:49:43	0.116
38	23 Jul	10:54:43	0.118
39	23 Jul	10:59:43	0.116
40	23 Jul	11:04:43	0.112
41	23 Jul	11:09:43	0.113
42	23 Jul	11:14:43	0.113
43	23 Jul	11:19:43	0.118
44	23 Jul	11:24:43	0.113
45	23 Jul	11:29:43	0.065
46	23 Jul	11:34:43	0.011
47	23 Jul	11:39:43	0.000
48	23 Jul	11:44:43	0.000
49	23 Jul	11:49:43	0.000
50	23 Jul	11:54:43	0.000
51	23 Jul	11:59:43	0.000
52	23 Jul	12:04:43	0.000
53	23 Jul	12:09:43	0.000
54	23 Jul	12:14:43	0.000
55	23 Jul	12:19:43	0.000
56	23 Jul	12:24:43	0.006
57	23 Jul	12:29:43	0.000

58, 23 Jul, 12:34:43, 0.000
59, 23 Jul, 12:39:43, 0.001
60, 23 Jul, 12:44:43, 0.001
61, 23 Jul, 12:49:43, 0.006
62, 23 Jul, 12:54:43, 0.021
63, 23 Jul, 12:59:43, 0.014
64, 23 Jul, 13:04:43, 0.030
65, 23 Jul, 13:09:43, 0.012
66, 23 Jul, 13:14:43, 0.025
67, 23 Jul, 13:19:43, 0.039
68, 23 Jul, 13:24:43, 0.039
69, 23 Jul, 13:29:43, 0.043
70, 23 Jul, 13:34:43, 0.060
71, 23 Jul, 13:39:43, 0.072
72, 23 Jul, 13:44:43, 0.060
73, 23 Jul, 13:49:43, 0.065
74, 23 Jul, 13:54:43, 0.054
75, 23 Jul, 13:59:43, 0.047
76, 23 Jul, 14:04:43, 0.051
77, 23 Jul, 14:09:43, 0.051
78, 23 Jul, 14:14:43, 0.075

pDR-1000
Tag Number: 10
Number of logged points: 78
Start time and date: 10:03:30 26-Jul
Elapsed time: 06:30:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.094 mg/m³
Time at maximum: 16:28:32 Jul 26
Max STEL Concentration: 0.031 mg/m³
Time at max STEL: 16:03:30 Jul 26
Overall Avg Conc: 0.025 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	26 Jul	10:08:30	0.000
2	26 Jul	10:13:30	0.000
3	26 Jul	10:18:30	0.002
4	26 Jul	10:23:30	0.007
5	26 Jul	10:28:30	0.014
6	26 Jul	10:33:30	0.019
7	26 Jul	10:38:30	0.020
8	26 Jul	10:43:30	0.015
9	26 Jul	10:48:30	0.018
10	26 Jul	10:53:30	0.018
11	26 Jul	10:58:30	0.023
12	26 Jul	11:03:30	0.023
13	26 Jul	11:08:30	0.024
14	26 Jul	11:13:30	0.024
15	26 Jul	11:18:30	0.024
16	26 Jul	11:23:30	0.023
17	26 Jul	11:28:30	0.024
18	26 Jul	11:33:30	0.026
19	26 Jul	11:38:30	0.024
20	26 Jul	11:43:30	0.025
21	26 Jul	11:48:30	0.029
22	26 Jul	11:53:30	0.027
23	26 Jul	11:58:30	0.027
24	26 Jul	12:03:30	0.024
25	26 Jul	12:08:30	0.024
26	26 Jul	12:13:30	0.026
27	26 Jul	12:18:30	0.026
28	26 Jul	12:23:30	0.028
29	26 Jul	12:28:30	0.026
30	26 Jul	12:33:30	0.025
31	26 Jul	12:38:30	0.024
32	26 Jul	12:43:30	0.024
33	26 Jul	12:48:30	0.024
34	26 Jul	12:53:30	0.024
35	26 Jul	12:58:30	0.024
36	26 Jul	13:03:30	0.026
37	26 Jul	13:08:30	0.025
38	26 Jul	13:13:30	0.026
39	26 Jul	13:18:30	0.025
40	26 Jul	13:23:30	0.025
41	26 Jul	13:28:30	0.025
42	26 Jul	13:33:30	0.027
43	26 Jul	13:38:30	0.026
44	26 Jul	13:43:30	0.026
45	26 Jul	13:48:30	0.027
46	26 Jul	13:53:30	0.032
47	26 Jul	13:58:30	0.028
48	26 Jul	14:03:30	0.028
49	26 Jul	14:08:30	0.029
50	26 Jul	14:13:30	0.027
51	26 Jul	14:18:30	0.027
52	26 Jul	14:23:30	0.028
53	26 Jul	14:28:30	0.028
54	26 Jul	14:33:30	0.029
55	26 Jul	14:38:30	0.028
56	26 Jul	14:43:30	0.028
57	26 Jul	14:48:30	0.029

58, 26 Jul, 14:53:30, 0.031
59, 26 Jul, 14:58:30, 0.029
60, 26 Jul, 15:03:30, 0.028
61, 26 Jul, 15:08:30, 0.029
62, 26 Jul, 15:13:30, 0.031
63, 26 Jul, 15:18:30, 0.031
64, 26 Jul, 15:23:30, 0.029
65, 26 Jul, 15:28:30, 0.030
66, 26 Jul, 15:33:30, 0.031
67, 26 Jul, 15:38:30, 0.030
68, 26 Jul, 15:43:30, 0.029
69, 26 Jul, 15:48:30, 0.029
70, 26 Jul, 15:53:30, 0.030
71, 26 Jul, 15:58:30, 0.030
72, 26 Jul, 16:03:30, 0.031
73, 26 Jul, 16:08:30, 0.030
74, 26 Jul, 16:13:30, 0.030
75, 26 Jul, 16:18:30, 0.030
76, 26 Jul, 16:23:30, 0.029
77, 26 Jul, 16:28:30, 0.032
78, 26 Jul, 16:33:30, 0.030

pDR-1000
Tag Number: 11
Number of logged points: 100
Start time and date: 07:51:15 27-Jul
Elapsed time: 08:20:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.124 mg/m³
Time at maximum: 10:05:57 Jul 27
Max STEL Concentration: 0.027 mg/m³
Time at max STEL: 10:17:45 Jul 27
Overall Avg Conc: 0.000 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	27 Jul	07:56:15	0.007
2	27 Jul	08:01:15	0.005
3	27 Jul	08:06:15	0.004
4	27 Jul	08:11:15	0.008
5	27 Jul	08:16:15	0.007
6	27 Jul	08:21:15	0.006
7	27 Jul	08:26:15	0.009
8	27 Jul	08:31:15	0.008
9	27 Jul	08:36:15	0.009
10	27 Jul	08:41:15	0.007
11	27 Jul	08:46:15	0.007
12	27 Jul	08:51:15	0.011
13	27 Jul	08:56:15	0.010
14	27 Jul	09:01:15	0.011
15	27 Jul	09:06:15	0.012
16	27 Jul	09:11:15	0.013
17	27 Jul	09:16:15	0.012
18	27 Jul	09:21:15	0.016
19	27 Jul	09:26:15	0.013
20	27 Jul	09:31:15	0.013
21	27 Jul	09:36:15	0.015
22	27 Jul	09:41:15	0.017
23	27 Jul	09:46:15	0.017
24	27 Jul	09:51:15	0.020
25	27 Jul	09:56:15	0.021
26	27 Jul	10:01:15	0.017
27	27 Jul	10:06:15	0.029
28	27 Jul	10:11:15	0.021
29	27 Jul	10:16:15	0.027
30	27 Jul	10:21:15	0.020
31	27 Jul	10:26:15	0.018
32	27 Jul	10:31:15	0.017
33	27 Jul	10:36:15	0.015
34	27 Jul	10:41:15	0.014
35	27 Jul	10:46:15	0.014
36	27 Jul	10:51:15	0.011
37	27 Jul	10:56:15	0.012
38	27 Jul	11:01:15	0.010
39	27 Jul	11:06:15	0.008
40	27 Jul	11:11:15	0.009
41	27 Jul	11:16:15	0.009
42	27 Jul	11:21:15	0.008
43	27 Jul	11:26:15	0.007
44	27 Jul	11:31:15	0.008
45	27 Jul	11:36:15	0.006
46	27 Jul	11:41:15	0.008
47	27 Jul	11:46:15	0.007
48	27 Jul	11:51:15	0.007
49	27 Jul	11:56:15	0.005
50	27 Jul	12:01:15	0.000
51	27 Jul	12:06:15	0.000
52	27 Jul	12:11:15	0.000
53	27 Jul	12:16:15	0.000
54	27 Jul	12:21:15	0.000
55	27 Jul	12:26:15	0.000
56	27 Jul	12:31:15	0.000
57	27 Jul	12:36:15	0.000

58,	27	Jul,	12:41:15,	0.000
59,	27	Jul,	12:46:15,	0.000
60,	27	Jul,	12:51:15,	0.000
61,	27	Jul,	12:56:15,	0.001
62,	27	Jul,	13:01:15,	0.000
63,	27	Jul,	13:06:15,	0.000
64,	27	Jul,	13:11:15,	0.000
65,	27	Jul,	13:16:15,	0.000
66,	27	Jul,	13:21:15,	0.000
67,	27	Jul,	13:26:15,	0.000
68,	27	Jul,	13:31:15,	0.000
69,	27	Jul,	13:36:15,	0.000
70,	27	Jul,	13:41:15,	0.000
71,	27	Jul,	13:46:15,	0.000
72,	27	Jul,	13:51:15,	0.000
73,	27	Jul,	13:56:15,	0.000
74,	27	Jul,	14:01:15,	0.000
75,	27	Jul,	14:06:15,	0.000
76,	27	Jul,	14:11:15,	0.000
77,	27	Jul,	14:16:15,	0.000
78,	27	Jul,	14:21:15,	0.000
79,	27	Jul,	14:26:15,	0.000
80,	27	Jul,	14:31:15,	0.000
81,	27	Jul,	14:36:15,	0.000
82,	27	Jul,	14:41:15,	0.000
83,	27	Jul,	14:46:15,	0.000
84,	27	Jul,	14:51:15,	0.000
85,	27	Jul,	14:56:15,	0.000
86,	27	Jul,	15:01:15,	0.000
87,	27	Jul,	15:06:15,	0.001
88,	27	Jul,	15:11:15,	0.000
89,	27	Jul,	15:16:15,	0.000
90,	27	Jul,	15:21:15,	0.000
91,	27	Jul,	15:26:15,	0.000
92,	27	Jul,	15:31:15,	0.000
93,	27	Jul,	15:36:15,	0.000
94,	27	Jul,	15:41:15,	0.000
95,	27	Jul,	15:46:15,	0.000
96,	27	Jul,	15:51:15,	0.000
97,	27	Jul,	15:56:15,	0.000
98,	27	Jul,	16:01:15,	0.000
99,	27	Jul,	16:06:15,	0.000
100,	27	Jul,	16:11:15,	0.000

pDR-1000
Tag Number: 12
Number of logged points: 118
Start time and date: 08:45:02 28-Jul
Elapsed time: 09:50:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 1.742 mg/m³
Time at maximum: 15:21:54 Jul 28
Max STEL Concentration: 0.050 mg/m³
Time at max STEL: 15:36:32 Jul 28
Overall Avg Conc: 0.022 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	28 Jul	08:50:02	0.006
2	28 Jul	08:55:02	0.001
3	28 Jul	09:00:02	0.001
4	28 Jul	09:05:02	0.000
5	28 Jul	09:10:02	0.000
6	28 Jul	09:15:02	0.000
7	28 Jul	09:20:02	0.000
8	28 Jul	09:25:02	0.000
9	28 Jul	09:30:02	0.000
10	28 Jul	09:35:02	0.000
11	28 Jul	09:40:02	0.000
12	28 Jul	09:45:02	0.001
13	28 Jul	09:50:02	0.001
14	28 Jul	09:55:02	0.000
15	28 Jul	10:00:02	0.003
16	28 Jul	10:05:02	0.005
17	28 Jul	10:10:02	0.002
18	28 Jul	10:15:02	0.000
19	28 Jul	10:20:02	0.003
20	28 Jul	10:25:02	0.007
21	28 Jul	10:30:02	0.015
22	28 Jul	10:35:02	0.027
23	28 Jul	10:40:02	0.014
24	28 Jul	10:45:02	0.013
25	28 Jul	10:50:02	0.015
26	28 Jul	10:55:02	0.021
27	28 Jul	11:00:02	0.020
28	28 Jul	11:05:02	0.019
29	28 Jul	11:10:02	0.021
30	28 Jul	11:15:02	0.053
31	28 Jul	11:20:02	0.032
32	28 Jul	11:25:02	0.025
33	28 Jul	11:30:02	0.024
34	28 Jul	11:35:02	0.022
35	28 Jul	11:40:02	0.022
36	28 Jul	11:45:02	0.022
37	28 Jul	11:50:02	0.024
38	28 Jul	11:55:02	0.026
39	28 Jul	12:00:02	0.029
40	28 Jul	12:05:02	0.027
41	28 Jul	12:10:02	0.029
42	28 Jul	12:15:02	0.032
43	28 Jul	12:20:02	0.037
44	28 Jul	12:25:02	0.032
45	28 Jul	12:30:02	0.031
46	28 Jul	12:35:02	0.031
47	28 Jul	12:40:02	0.031
48	28 Jul	12:45:02	0.032
49	28 Jul	12:50:02	0.033
50	28 Jul	12:55:02	0.033
51	28 Jul	13:00:02	0.033
52	28 Jul	13:05:02	0.032
53	28 Jul	13:10:02	0.031
54	28 Jul	13:15:02	0.033
55	28 Jul	13:20:02	0.032
56	28 Jul	13:25:02	0.029
57	28 Jul	13:30:02	0.027

58,	28	Jul,	13:35:02,	0.026
59,	28	Jul,	13:40:02,	0.026
60,	28	Jul,	13:45:02,	0.028
61,	28	Jul,	13:50:02,	0.034
62,	28	Jul,	13:55:02,	0.036
63,	28	Jul,	14:00:02,	0.039
64,	28	Jul,	14:05:02,	0.039
65,	28	Jul,	14:10:02,	0.036
66,	28	Jul,	14:15:02,	0.037
67,	28	Jul,	14:20:02,	0.058
68,	28	Jul,	14:25:02,	0.032
69,	28	Jul,	14:30:02,	0.024
70,	28	Jul,	14:35:02,	0.019
71,	28	Jul,	14:40:02,	0.015
72,	28	Jul,	14:45:02,	0.016
73,	28	Jul,	14:50:02,	0.015
74,	28	Jul,	14:55:02,	0.014
75,	28	Jul,	15:00:02,	0.014
76,	28	Jul,	15:05:02,	0.012
77,	28	Jul,	15:10:02,	0.014
78,	28	Jul,	15:15:02,	0.012
79,	28	Jul,	15:20:02,	0.015
80,	28	Jul,	15:25:02,	0.098
81,	28	Jul,	15:30:02,	0.022
82,	28	Jul,	15:35:02,	0.025
83,	28	Jul,	15:40:02,	0.027
84,	28	Jul,	15:45:02,	0.027
85,	28	Jul,	15:50:02,	0.025
86,	28	Jul,	15:55:02,	0.028
87,	28	Jul,	16:00:02,	0.026
88,	28	Jul,	16:05:02,	0.024
89,	28	Jul,	16:10:02,	0.023
90,	28	Jul,	16:15:02,	0.028
91,	28	Jul,	16:20:02,	0.029
92,	28	Jul,	16:25:02,	0.030
93,	28	Jul,	16:30:02,	0.029
94,	28	Jul,	16:35:02,	0.027
95,	28	Jul,	16:40:02,	0.027
96,	28	Jul,	16:45:02,	0.026
97,	28	Jul,	16:50:02,	0.024
98,	28	Jul,	16:55:02,	0.024
99,	28	Jul,	17:00:02,	0.026
100,	28	Jul,	17:05:02,	0.029
101,	28	Jul,	17:10:02,	0.023
102,	28	Jul,	17:15:02,	0.022
103,	28	Jul,	17:20:02,	0.020
104,	28	Jul,	17:25:02,	0.021
105,	28	Jul,	17:30:02,	0.021
106,	28	Jul,	17:35:02,	0.023
107,	28	Jul,	17:40:02,	0.023
108,	28	Jul,	17:45:02,	0.024
109,	28	Jul,	17:50:02,	0.025
110,	28	Jul,	17:55:02,	0.022
111,	28	Jul,	18:00:02,	0.023
112,	28	Jul,	18:05:02,	0.022
113,	28	Jul,	18:10:02,	0.023
114,	28	Jul,	18:15:02,	0.023
115,	28	Jul,	18:20:02,	0.023
116,	28	Jul,	18:25:02,	0.024
117,	28	Jul,	18:30:02,	0.025
118,	28	Jul,	18:35:02,	0.018

pDR-1000
Tag Number: 13
Number of logged points: 102
Start time and date: 10:45:16 03-Aug
Elapsed time: 08:30:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.298 mg/m³
Time at maximum: 19:05:10 Aug 03
Max STEL Concentration: 0.095 mg/m³
Time at max STEL: 15:48:46 Aug 03
Overall Avg Conc: 0.082 mg/m³
Logged Data:

Point	Date	Time	Avg.(mg/m³)
1	03 Aug	10:50:16	0.095
2	03 Aug	10:55:16	0.089
3	03 Aug	11:00:16	0.085
4	03 Aug	11:05:16	0.085
5	03 Aug	11:10:16	0.086
6	03 Aug	11:15:16	0.085
7	03 Aug	11:20:16	0.083
8	03 Aug	11:25:16	0.081
9	03 Aug	11:30:16	0.082
10	03 Aug	11:35:16	0.086
11	03 Aug	11:40:16	0.081
12	03 Aug	11:45:16	0.081
13	03 Aug	11:50:16	0.082
14	03 Aug	11:55:16	0.083
15	03 Aug	12:00:16	0.082
16	03 Aug	12:05:16	0.081
17	03 Aug	12:10:16	0.083
18	03 Aug	12:15:16	0.089
19	03 Aug	12:20:16	0.086
20	03 Aug	12:25:16	0.089
21	03 Aug	12:30:16	0.088
22	03 Aug	12:35:16	0.086
23	03 Aug	12:40:16	0.085
24	03 Aug	12:45:16	0.086
25	03 Aug	12:50:16	0.087
26	03 Aug	12:55:16	0.087
27	03 Aug	13:00:16	0.084
28	03 Aug	13:05:16	0.084
29	03 Aug	13:10:16	0.085
30	03 Aug	13:15:16	0.087
31	03 Aug	13:20:16	0.090
32	03 Aug	13:25:16	0.088
33	03 Aug	13:30:16	0.087
34	03 Aug	13:35:16	0.091
35	03 Aug	13:40:16	0.083
36	03 Aug	13:45:16	0.082
37	03 Aug	13:50:16	0.082
38	03 Aug	13:55:16	0.083
39	03 Aug	14:00:16	0.077
40	03 Aug	14:05:16	0.071
41	03 Aug	14:10:16	0.076
42	03 Aug	14:15:16	0.079
43	03 Aug	14:20:16	0.076
44	03 Aug	14:25:16	0.084
45	03 Aug	14:30:16	0.077
46	03 Aug	14:35:16	0.084
47	03 Aug	14:40:16	0.086
48	03 Aug	14:45:16	0.086
49	03 Aug	14:50:16	0.086
50	03 Aug	14:55:16	0.089
51	03 Aug	15:00:16	0.090
52	03 Aug	15:05:16	0.091
53	03 Aug	15:10:16	0.091
54	03 Aug	15:15:16	0.091
55	03 Aug	15:20:16	0.093
56	03 Aug	15:25:16	0.095
57	03 Aug	15:30:16	0.094

59,	03	Aug,	15:40:16,	0.094
60,	03	Aug,	15:45:16,	0.095
61,	03	Aug,	15:50:16,	0.095
62,	03	Aug,	15:55:16,	0.094
63,	03	Aug,	16:00:16,	0.097
64,	03	Aug,	16:05:16,	0.092
65,	03	Aug,	16:10:16,	0.087
66,	03	Aug,	16:15:16,	0.084
67,	03	Aug,	16:20:16,	0.082
68,	03	Aug,	16:25:16,	0.082
69,	03	Aug,	16:30:16,	0.081
70,	03	Aug,	16:35:16,	0.079
71,	03	Aug,	16:40:16,	0.075
72,	03	Aug,	16:45:16,	0.073
73,	03	Aug,	16:50:16,	0.074
74,	03	Aug,	16:55:16,	0.072
75,	03	Aug,	17:00:16,	0.070
76,	03	Aug,	17:05:16,	0.066
77,	03	Aug,	17:10:16,	0.067
78,	03	Aug,	17:15:16,	0.069
79,	03	Aug,	17:20:16,	0.068
80,	03	Aug,	17:25:16,	0.069
81,	03	Aug,	17:30:16,	0.069
82,	03	Aug,	17:35:16,	0.068
83,	03	Aug,	17:40:16,	0.068
84,	03	Aug,	17:45:16,	0.070
85,	03	Aug,	17:50:16,	0.072
86,	03	Aug,	17:55:16,	0.073
87,	03	Aug,	18:00:16,	0.072
88,	03	Aug,	18:05:16,	0.077
89,	03	Aug,	18:10:16,	0.079
90,	03	Aug,	18:15:16,	0.079
91,	03	Aug,	18:20:16,	0.080
92,	03	Aug,	18:25:16,	0.079
93,	03	Aug,	18:30:16,	0.078
94,	03	Aug,	18:35:16,	0.079
95,	03	Aug,	18:40:16,	0.077
96,	03	Aug,	18:45:16,	0.075
97,	03	Aug,	18:50:16,	0.072
98,	03	Aug,	18:55:16,	0.069
99,	03	Aug,	19:00:16,	0.068
100,	03	Aug,	19:05:16,	0.078
101,	03	Aug,	19:10:16,	0.065
102,	03	Aug,	19:15:16,	0.065

pDR-1000
Tag Number: 13
Number of logged points: 102
Start time and date: 10:45:16 03-Aug
Elapsed time: 08:30:00
Logging period (sec): 300
Calibration Factor (%): 100
Max Display Concentration: 0.298 mg/m³
Time at maximum: 19:05:10 Aug 03
Max STEL Concentration: 0.095 mg/m³
Time at max STEL: 15:48:46 Aug 03
Overall Avg Conc: 0.082 mg/m³
Logged Data: 2726

Point	Date	Time	Avg.(mg/m³)
1	03 Aug	10:50:16	0.095
2	03 Aug	10:55:16	0.089
3	03 Aug	11:00:16	0.085
4	03 Aug	11:05:16	0.085
5	03 Aug	11:10:16	0.086
6	03 Aug	11:15:16	0.085
7	03 Aug	11:20:16	0.083
8	03 Aug	11:25:16	0.081
9	03 Aug	11:30:16	0.082
10	03 Aug	11:35:16	0.086
11	03 Aug	11:40:16	0.081
12	03 Aug	11:45:16	0.081
13	03 Aug	11:50:16	0.082
14	03 Aug	11:55:16	0.083
15	03 Aug	12:00:16	0.082
16	03 Aug	12:05:16	0.081
17	03 Aug	12:10:16	0.083
18	03 Aug	12:15:16	0.089
19	03 Aug	12:20:16	0.086
20	03 Aug	12:25:16	0.089
21	03 Aug	12:30:16	0.088
22	03 Aug	12:35:16	0.086
23	03 Aug	12:40:16	0.085
24	03 Aug	12:45:16	0.086
25	03 Aug	12:50:16	0.087
26	03 Aug	12:55:16	0.087
27	03 Aug	13:00:16	0.084
28	03 Aug	13:05:16	0.084
29	03 Aug	13:10:16	0.085
30	03 Aug	13:15:16	0.087
31	03 Aug	13:20:16	0.090
32	03 Aug	13:25:16	0.088
33	03 Aug	13:30:16	0.087
34	03 Aug	13:35:16	0.091
35	03 Aug	13:40:16	0.083
36	03 Aug	13:45:16	0.082
37	03 Aug	13:50:16	0.082
38	03 Aug	13:55:16	0.083
39	03 Aug	14:00:16	0.077
40	03 Aug	14:05:16	0.071
41	03 Aug	14:10:16	0.076

APPENDIX D

CHROMIUM ROOM AND EXTERIOR EXCAVATION- MATERIAL SUMMARY

APPENDIX D - TABLE D-1

Summary of Chromium Soil Removed From Former Banknote Facility, Suffern, NY

Date	Load #	Log Number	Material	Tons	Cubic Yards
19-Jul-04	1	71	Chrome Room	19.71	13.59
19-Jul-04	2	72	Chrome Room	17.46	12.04
12-Aug-04	3	4311 (59)	Exterior-Section 1	28.10	19.38
12-Aug-04	4	4318 (73)	Exterior-Section 1	28.63	19.74
12-Aug-04	5	4319 (81)	Exterior-Section 1	28.59	19.72
12-Aug-04	6	4322 (91)	Exterior-Section 1	31.35	21.62
12-Aug-04	7	4323 (9)	Exterior-Section 1	28.96	19.97
18-Aug-04	8	4313 (67)	Exterior-Section 2	28.40	19.59
18-Aug-04	9	4314 (83)	Exterior-Section 2	30.58	21.09
18-Aug-04	10	4315 (94)	Exterior-Section 2	30.95	21.34
18-Aug-04	11	4316 (4)	Exterior-Section 2	30.55	21.07
19-Aug-04	12	4320 (42)	Exterior-Section 3	34.13	23.54
19-Aug-04	13	4324 (58)	Exterior-Section 3	32.40	22.34
19-Aug-04	14	4325 (78)	Exterior-Section 3	32.11	22.14
19-Aug-04	15	4326 (79)	Exterior-Section 3	27.34	18.86
20-Aug-03	16	4317 (76)	Exterior-Section 3	27.09	18.68
23-Aug-04	17	84	Exterior-Section 2	29.98	20.68
24-Aug-04	18	70	Ex.-Section 2/3	29.99	20.68
24-Aug-04	19	77	Ex.-Section 2/3	32.59	22.48
25-Aug-04	20	52	Ex.-Section 2/3	31.33	21.61
			Totals	**580.24**	**400.16**

Total Loads **20**

ERM; Former Banknote Facility; Chrome Room Backfill Log; Contract #5139

Load #	Date	Ticket #	Hauler #	Source / Material	Location	Weight	Cubic Yards
1	20-Jul-04	20918727	100161	Quarry Process	CR	25.90	17.27
2	20-Jul-04	20918748	100161	Quarry Process	CR	26.97	17.98
3	20-Jul-04	20918771	100161	Quarry Process	CR	27.31	18.21
4	20-Jul-04	20918787	100161	Quarry Process	CR	27.60	18.40
5	23-Jul-04	20919332	100161	Quarry Process	CR	25.27	16.85
6	23-Jul-04	20919352	100161	Quarry Process	CR	25.02	16.68
7	27-Jul-04	20919938	100161	Quarry Process	CR	24.84	16.56
8	13-Aug-04	20923471	100161	Quarry Process	CR	24.85	16.57
9	16-Aug-04	20923799	100161	Quarry Process	CR	26.33	17.55

9	Total Loads	Totals	234.09	156.06

1	16-Aug-04	20923844	100161	3/4" (ASTM#5) Crusher Fines	CR	26.61	17.74

ERM; Former Banknote Facility; West Backfill Log; Contract #5139

Load #	Date	Ticket #	Hauler #	Source / Material	Location	Weight	Cubic Yards
1	17-Aug-04	20924093	100161	Quarry Process	WEST	25.69	17.13
2	17-Aug-04	20924094	100161	Quarry Process	WEST	25.99	17.33
3	18-Aug-04	20924410	100161	Quarry Process	WEST	20.31	13.54
4	18-Aug-04	20924426	100161	Quarry Process	WEST	20.46	13.64
5	19-Aug-04	20924531	100161	Quarry Process	WEST	26.07	17.38
6	20-Aug-04	20924968	100161	Quarry Process	WEST	28.48	18.99
7	23-Aug-04	20925434	100161	Quarry Process	WEST	24.75	16.50
8	24-Aug-04	20925517	100161	Quarry Process	WEST	26.37	17.58
9	24-Aug-04	20925529	100161	Quarry Process	WEST	26.96	17.97
10	24-Aug-04	20925695	100161	Quarry Process	WEST	26.08	17.39
11	24-Aug-04	20925727	100161	Quarry Process	WEST	25.47	16.98
12	25-Aug-04	20925834	100161	Quarry Process	WEST	25.36	16.91
13	25-Aug-04	20925836	100161	Quarry Process	WEST	25.31	16.87
14	25-Aug-04	20925998	100161	Quarry Process	WEST	23.57	15.71
15	25-Aug-04	20925999	100161	Quarry Process	WEST	24.98	16.65
16	26-Aug-04	20926168	100161	Quarry Process	WEST	26.47	17.65
17	26-Aug-04	20926189	100161	Quarry Process	WEST	25.46	16.97
18	26-Aug-04	20926233	100161	Quarry Process	WEST	26.49	17.66
19	26-Aug-04	20926246	100161	Quarry Process	WEST	26.39	17.59

19	Total Loads	Total Tons	480.66	320.44

CUSTOMER COPY 2

TILCON NEW YORK INC.

162 OLD MILL ROAD, WEST NYACK, NY 10994

NEW YORK ORDERS 800 TRAP ROC 872-776
NEW JERSEY ORDERS 800 789 ROCK 789-762

SCALE NO.	TICKET NO.	DATE	TIME
2	20524093	08/17/04	11:07

WM: Jenna
ORDER NO.: 132

SHIPPING PLANT	SOURCE CODE	CONTRACT NUMBER	PURCHASE ORDER	TRUCK CODE
209 WEST NYACK QUARRY	8-8R		TOM SIDLOSK	3807

CUSTOMER CODE	CUSTOMER NAME	PROJECT CODE	HAULER
85180	ENVIRONMENTAL WASTE MANA		10161 COVE EXCAVATING CO., IN

DELIVERY METHOD	ZONE CODE
A Delivery	60164

DRIVER PRINT NAME (NO INITIALS) DRIVER SIGNATURE

DELIVERY ADDRESS: 10 DUNNIGAN DR. SUFFERN

INSTRUCTIONS: BTWN 7:30 & 12, TOM (484) 357-4139

ITEM CODE	DESCRIPTION
1033008	ITEM 4

GROSS	78880lb	39.44UT
TARE	27500lb	13.75UT
NET	51380lb	25.69UT

# OF LOADS	US TONS TODAY	METRIC TONS TODAY
1	25.69	23.31

CONTROL NO. C2487119

CUSTOMER SIGNATURE: Thom P. Sidlosk

ON JOB : ☐ AM ☐ PM

OFF JOB : ☐ AM ☐ PM

TILCON NEW YORK INC. ISSUES THIS RECEIPT SOLELY FOR THE PURPOSE OF ESTABLISHING WEIGHT. OPERATION OF THIS VEHICLE IN EXCESS OF ALLOWABLE LEGAL PERMITS MAY RESULT IN DELAY OF THE VEHICLE AND/OR ARREST OF ITS OPERATOR. WE ARE NOT RESPONSIBLE FOR DAMAGE WHEN DELIVERY IS ORDERED OFF PUBLIC ROADS. ANY DAMAGE WILL BE CHARGED TO THE CUSTOMER.

OSHA M.S.D.S. AVAILABLE UPON REQUEST

CUSTOMER COPY 2

TILCON NEW YORK INC.

162 OLD MILL ROAD, WEST NYACK, NY 10994

NEW YORK ORDERS 800 TRAP ROC 872-776
NEW JERSEY ORDERS 800 789 ROCK 789-762

SCALE NO.	TICKET NO.	DATE	TIME
1	20924094	08/17/04	11:08

WM: Jenna

ORDER NO.: 133

SHIPPING PLANT: 209 WEST NYACK QUARRY

SOURCE CODE: B-RD

CONTRACT NUMBER:

PURCHASE ORDER: TOM SIDLOSK

TRUCK CODE: 3801

CUSTOMER CODE: 05180

CUSTOMER NAME: ENVIRONMENTAL WASTE MANA

PROJECT CODE:

HAULER: 100161 COVE EXCAVATING CO., IN

DELIVERY METHOD: 1 Delivery

ZONE CODE: 60164

DRIVER PRINT NAME (NO INITIALS)

DRIVER SIGNATURE

DELIVERY ADDRESS: 10 DUNNIGAN DR. SUFFERN

INSTRUCTIONS: BTWN 7:30 & 12, TOM (484) 357-4139

ITEM CODE	DESCRIPTION
1033000	ITEM 4

GROSS	76700lb	38.35UT
TARE	24720lb	12.36UT
NET	51980lb	25.99UT

# OF LOADS	US TONS TODAY	METRIC TONS TODAY
2	51.68	46.88

CONTROL NO. C2487120

ON JOB: : ☐ AM ☐ PM

OFF JOB: : ☑ AM ☐ PM

CUSTOMER SIGNATURE:

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OSHA M.S.D.S. AVAILABLE UPON REQUEST

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TILCON NEW YORK INC.

162 OLD MILL ROAD, WEST NYACK, NY 10994

NEW YORK ORDERS 800 TRAP ROC 872-776
NEW JERSEY ORDERS 800 789 ROCK 789-762

SCALE NO.	TICKET NO.	DATE	TIME
2	20924410	08/18/04	13:33

WM	ORDER NO.
Jenna	182

SHIPPING PLANT	SOURCE CODE	CONTRACT NUMBER	PURCHASE ORDER	TRUCK CODE
209 WEST NYACK QUARRY	B-BR		TOM SIDLOSK	BB26

CUSTOMER CODE	CUSTOMER NAME	PROJECT CODE	HAULER
85180	ENVIRONMENTAL WASTE MANA		100161 NOVE EXCAVATING CO., IN

DELIVERY METHOD	ZONE CODE
1 Delivery	60164

DRIVER PRINT NAME (NO INITIALS)

DRIVER SIGNATURE

DELIVERY ADDRESS
10 DUNNIGAN DR, SUFFERN

INSTRUCTIONS
BTWN 7:30 & 12, TOM (484) 357-4179

ITEM CODE	DESCRIPTION
1033008	ITEM 4

GROSS	65360lb	32.68UT
TARE	24740lb	12.37UT
NET	40620lb	20.31UT

# OF LOADS	US TONS TODAY	METRIC TONS TODAY
1	20.31	18.43

CONTROL NO. C2487436

CUSTOMER SIGNATURE:

ON JOB : ☐ AM ☐ PM

OFF JOB : ☐ AM ☐ PM

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OSHA M.S.D.S. AVAILABLE UPON REQUEST

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TILCON NEW YORK INC.

162 OLD MILL ROAD, WEST NYACK, NY 10994

NEW YORK ORDERS 800 TRAP ROC 872-776
NEW JERSEY ORDERS 800 789 ROCK 789-762

SCALE NO.	TICKET NO.	DATE	TIME
1	20924406	08/18/01	14:22

WM	ORDER NO.
Jenna -	182

SHIPPING PLANT	SOURCE CODE	CONTRACT NUMBER	PURCHASE ORDER	TRUCK CODE
209 WEST NYACK QUARRY	B-BR		TOM SIDLOSK	3826

CUSTOMER CODE	CUSTOMER NAME	PROJECT CODE	HAULER
85100	ENVIRONMENTAL WASTE MANA		100161 COVE EXCAVATING CO., IN

DELIVERY METHOD	ZONE CODE
1 Delivery	50154

DRIVER PRINT NAME (NO INITIALS) DRIVER SIGNATURE

DELIVERY ADDRESS
10 DUNNIGAN DR. SUFFERN

INSTRUCTIONS
BTWN 7:30 & 12, TOM (484) 397-1139

ITEM CODE	DESCRIPTION
1033000	ITEM 4

GROSS	65660lb	32.83UT
TARE	24740lb	12.37UT
NET	40920lb	20.46UT

# OF LOADS	US TONS TODAY	METRIC TONS TODAY
2	40.77	36.99

CONTROL NO. C2487452

CUSTOMER SIGNATURE: (EWMI)

ON JOB : ☐ AM ☐ PM

OFF JOB : ☐ AM ☐ PM

TILCON NEW YORK INC. ISSUES THIS RECEIPT SOLELY FOR THE PURPOSE OF ESTABLISHING WEIGHT. OPERATION OF TH VEHICLE IN EXCESS OF ALLOWABLE LEGAL PERMITS MAY RESULT IN DELAY OF THE VEHICLE AND/OR ARREST OF ITS OPERATOR. WE ARE NOT RESPONSIBLE FOR DAMAGE WHEN DELIVERY IS ORDERED OFF PUBLIC ROADS. ANY DAMAGE WILL BE CHARGED TO THE CUSTOMER.

OSHA M.S.D.S. AVAILABLE UPON REQUEST

CUSTOMER COPY 2

TILCON NEW YORK INC.

162 OLD MILL ROAD, WEST NYACK, NY 10994

NEW YORK ORDERS 800 TRAP ROC 872-776
NEW JERSEY ORDERS 800 789 ROCK 789-762

SCALE NO.	TICKET NO.	DATE	TIME
1	20924531	05/19/04	08:17

WM: Jenna

ORDER NO.: 186

SHIPPING PLANT	SOURCE CODE	CONTRACT NUMBER	PURCHASE ORDER	TRUCK CODE
200 WEST NYACK QUARRY	8-BR			3838

CUSTOMER CODE	CUSTOMER NAME	PROJECT CODE	HAULER
03C83	ENVIRONMENTAL WASTE MNGT		100161 COVE EXCAVATING CO., IN

DELIVERY METHOD: Livery

ZONE CODE: SW64

DRIVER PRINT NAME (NO INITIALS)

DRIVER SIGNATURE

DELIVERY ADDRESS: 10 DUNNIGAN DRIVE SUFFERN

INSTRUCTIONS:

ITEM CODE	DESCRIPTION
1033008	ITEM 4

GROSS	79080lb	39.54UT
TARE	26940lb	13.47UT
NET	52140lb	26.07UT

# OF LOADS	US TONS TODAY	METRIC TONS TODAY
1	26.07	23.65

CUSTOMER SIGNATURE: (EWHI)

CONTROL NO. C2599362

ON JOB: : ☐ AM ☐ PM

OFF JOB: : ☐ AM ☐ PM

TILCON NEW YORK INC. ISSUES THIS RECEIPT SOLELY FOR THE PURPOSE OF ESTABLISHING WEIGHT. OPERATION OF THIS VEHICLE IN EXCESS OF ALLOWABLE LEGAL PERMITS MAY RESULT IN DELAY OF THE VEHICLE AND/OR ARREST OF ITS OPERATOR. WE ARE NOT RESPONSIBLE FOR DAMAGE WHEN DELIVERY IS ORDERED OFF PUBLIC ROADS. ANY DAMAGE WILL BE CHARGED TO THE CUSTOMER.

OSHA M.S.D.S. AVAILABLE UPON REQUEST

CUSTOMER COPY 2

TILCON

TILCON NEW YORK INC.
162 OLD MILL ROAD, WEST NYACK, NY 10994

NEW YORK ORDERS 800 TRAP ROC 872-776
NEW JERSEY ORDERS 800 789 ROCK 789-762

SCALE NO.	TICKET NO.	DATE	TIME
1	20024065	00/20/04	12:01

WM	ORDER NO.
Jenna	129

SHIPPING PLANT	SOURCE CODE	CONTRACT NUMBER	PURCHASE ORDER	TRUCK CODE
203 WEST NYACK QUARRY	8-8R			1001

CUSTOMER CODE	CUSTOMER NAME	PROJECT CODE	HAULER
85660	ENVIRONMENTAL WASTE MINI		100161 COVE EXCAVATING CO., IN

DELIVERY METHOD	ZONE CODE
1 Delivery	60104

DRIVER PRINT NAME (NO INITIALS) DRIVER SIGNATURE

DELIVERY ADDRESS
10 DUNNIGAN DRIVE SUFFERN

INSTRUCTIONS

ITEM CODE	DESCRIPTION
1033000	ITEM 4

GROSS	81680lb	40.84UT
TARE	24720lb	12.36UT
NET	56960lb	28.48UT

# OF LOADS	US TONS TODAY	METRIC TONS TODAY
1	28.48	25.84

CONTROL NO. C2599799

CUSTOMER SIGNATURE:

ON JOB : ☐ AM ☐ PM

OFF JOB : ☐ AM ☐ PM

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OSHA M.S.D.S. AVAILABLE UPON REQUEST

APPENDIX E

ANALYTICAL DATA SHEETS-
CONFIRMATION SAMPLE ANALYTICAL RESULTS

Report Date:
19-Jul-04 15:46

SPECTRUM ANALYTICAL, INC.
Featuring
HANIBAL TECHNOLOGY

☑ Final Report
☐ Re-Issued Report
☐ Revised Report

Laboratory Report

Environmental Resources Management
5788 Widewaters Pkwy
Dewitt, NY 13214
Attn: David W. Myers

Project:Former Banknote Facility-Suffern, NY
Project #:0018416

Laboratory ID	Client Sample ID	Matrix	Date Sampled	Date Received
SA15308-01	BP-F-1	Soil	14-Jul-04 14:00	16-Jul-04 09:18
SA15308-02	BP-SW-1	Soil	14-Jul-04 14:05	16-Jul-04 09:18
SA15308-03	BP-EW-2	Soil	14-Jul-04 14:10	16-Jul-04 09:18
SA15308-04	BP-F-2	Soil	15-Jul-04 12:20	16-Jul-04 09:18
SA15308-05	BP-F-3	Soil	15-Jul-04 12:25	16-Jul-04 09:18
SA15308-06	BP-NW-3	Soil	15-Jul-04 12:35	16-Jul-04 09:18
SA15308-07	BP-NW-4	Soil	15-Jul-04 12:40	16-Jul-04 09:18
SA15308-08	BP-NW-5	Soil	15-Jul-04 12:50	16-Jul-04 09:18

I attest that the information contained within the report has been reviewed for accuracy and checked against the quality control requirements for each method. All applicable NELAC requirements have been met.
Please note that this report contains 5 pages of analytical data plus Chain of Custody document(s).
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Massachusetts Certification # M-MA138/MA1110
Connecticut # PH-0777
Florida # E87600/E87936
Maine # MA138
New Hampshire # 2538
New York # 11393/11840
Rhode Island # 98
USDA # S-51435

ACCREDITED IN ACCORDANCE WITH nelac

Authorized by:

Hanibal C. Tayeh, Ph.D.
President/Laboratory Director

Spectrum Analytical, Inc. is a NELAC accredited laboratory organization and meets NELAC testing standards. Use of the NELAC logo however does not insure that Spectrum is currently accredited for the specific method indicated. Please refer to our "Quality" webpage at www.spectrum-analytical.com for a full listing of our current certifications.

Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
BP-F-1 SA15308-01	0018416	Soil	14-Jul-04 14:00	16-Jul-04

Analyte(s)	*Result*	**RDL*	*Dilution*	*Method Ref.*	*Prepared*	*Analyzed*	*Batch*	*Analyst*	*Flag*
Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B									
Chromium	36.9	1.10 mg/kg dry	1	SW846 6010B	16-Jul-04	19-Jul-04	4070840	HB	
General Chemistry Parameters									
% Solids	86.2	%	1	SM2540 G Mod.	16-Jul-04	19-Jul-04	4070843	LN	

Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
BP-SW-1 SA15308-02	0018416	Soil	14-Jul-04 14:05	16-Jul-04

Analyte(s)	*Result*	**RDL*	*Dilution*	*Method Ref.*	*Prepared*	*Analyzed*	*Batch*	*Analyst*	*Flag*
Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B									
Chromium	48.3	1.09 mg/kg dry	1	SW846 6010B	16-Jul-04	19-Jul-04	4070840	HB	
General Chemistry Parameters									
% Solids	86.6	%	1	SM2540 G Mod.	16-Jul-04	19-Jul-04	4070843	LN	

Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
BP-EW-2 SA15308-03	0018416	Soil	14-Jul-04 14:10	16-Jul-04

Analyte(s)	*Result*	**RDL*	*Dilution*	*Method Ref.*	*Prepared*	*Analyzed*	*Batch*	*Analyst*	*Flag*
Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B									
Chromium	9.64	1.11 mg/kg dry	1	SW846 6010B	16-Jul-04	19-Jul-04	4070840	HB	
General Chemistry Parameters									
% Solids	86.8	%	1	SM2540 G Mod.	16-Jul-04	19-Jul-04	4070843	LN	

Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
BP-F-2 SA15308-04	0018416	Soil	15-Jul-04 12:20	16-Jul-04

Analyte(s)	*Result*	**RDL*	*Dilution*	*Method Ref.*	*Prepared*	*Analyzed*	*Batch*	*Analyst*	*Flag*
Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B									
Chromium	31.5	1.15 mg/kg dry	1	SW846 6010B	16-Jul-04	19-Jul-04	4070840	HB	
General Chemistry Parameters									
% Solids	85.3	%	1	SM2540 G Mod.	16-Jul-04	19-Jul-04	4070843	LN	

Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
BP-F-3 SA15308-05	0018416	Soil	15-Jul-04 12:25	16-Jul-04

Analyte(s)	*Result*	**RDL*	*Dilution*	*Method Ref.*	*Prepared*	*Analyzed*	*Batch*	*Analyst*	*Flag*
Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B									
Chromium	26.2	1.09 mg/kg dry	1	SW846 6010B	16-Jul-04	19-Jul-04	4070840	HB	
General Chemistry Parameters									
% Solids	84.1	%	1	SM2540 G Mod.	16-Jul-04	19-Jul-04	4070843	LN	

Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
BP-NW-3 SA15308-06	0018416	Soil	15-Jul-04 12:35	16-Jul-04

Analyte(s)	*Result*	**RDL*	*Dilution*	*Method Ref.*	*Prepared*	*Analyzed*	*Batch*	*Analyst*	*Flag*
Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B									
Chromium	663	1.10 mg/kg dry	1	SW846 6010B	16-Jul-04	19-Jul-04	4070840	HB	
General Chemistry Parameters									
% Solids	87.1	%	1	SM2540 G Mod.	16-Jul-04	19-Jul-04	4070843	LN	

Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
BP-NW-4 SA15308-07	0018416	Soil	15-Jul-04 12:40	16-Jul-04

Analyte(s)	*Result*	**RDL*	*Dilution*	*Method Ref.*	*Prepared*	*Analyzed*	*Batch*	*Analyst*	*Flag*
Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B									
Chromium	17.1	1.16 mg/kg dry	1	SW846 6010B	16-Jul-04	19-Jul-04	4070840	HB	
General Chemistry Parameters									
% Solids	80.0	%	1	SM2540 G Mod.	16-Jul-04	19-Jul-04	4070843	LN	

Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
BP-NW-5 SA15308-08	0018416	Soil	15-Jul-04 12:50	16-Jul-04

Analyte(s)	*Result*	**RDL*	*Dilution*	*Method Ref.*	*Prepared*	*Analyzed*	*Batch*	*Analyst*	*Flag*
Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B									
Chromium	17.9	1.02 mg/kg dry	1	SW846 6010B	16-Jul-04	19-Jul-04	4070840	HB	
General Chemistry Parameters									
% Solids	86.4	%	1	SM2540 G Mod.	16-Jul-04	19-Jul-04	4070843	LN	

Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B - Quality Control

Analyte(s)	Result	*RDL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flag
Batch 4070840 - SW846 3050B										
Blank (4070840-BLK1)				Prepared: 16-Jul-04 Analyzed: 19-Jul-04						
Chromium	BRL	1.00	mg/kg wet							
LCS (4070840-BS1)				Prepared: 16-Jul-04 Analyzed: 19-Jul-04						
Chromium	0.999	0.0100	mg/kg wet	1.00		99.9	85-115			
LCS Dup (4070840-BSD1)				Prepared: 16-Jul-04 Analyzed: 19-Jul-04						
Chromium	0.976	0.0100	mg/kg wet	1.00		97.6	85-115	2.33	30	
Duplicate (4070840-DUP1)		Source: SA15277-01		Prepared: 16-Jul-04 Analyzed: 19-Jul-04						
Chromium	39.8	0.997	mg/kg dry		39.3			1.26	35	
Matrix Spike (4070840-MS1)		Source: SA15308-01		Prepared: 16-Jul-04 Analyzed: 19-Jul-04						
Chromium	155	1.11	mg/kg dry	111	36.9	106	75-125			
Matrix Spike Dup (4070840-MSD1)		Source: SA15308-01		Prepared: 16-Jul-04 Analyzed: 19-Jul-04						
Chromium	168	1.07	mg/kg dry	107	36.9	123	75-125	8.05	25	
Reference (4070840-SRM1)				Prepared: 16-Jul-04 Analyzed: 19-Jul-04						
Chromium	0.583	0.0100	mg/kg wet	0.531		110	85-115			

General Chemistry Parameters - Quality Control

Analyte(s)	Result	*RDL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flag
Batch 4070843 - General Preparation										
Duplicate (4070843-DUP1)		Source: SA15308-08		Prepared: 16-Jul-04 Analyzed: 19-Jul-04						
% Solids	86.1		%		86.4			0.348	20	

Notes and Definitions

BRL Below Reporting Limit - Analyte NOT DETECTED at or above the reporting limit

dry Sample results reported on a dry weight basis

NR Not Reported

RPD Relative Percent Difference

A plus sign (+) in the Method Reference column indicates the method is not accredited by NELAC.

Laboratory Control Sample (LCS): A known matrix spiked with compound(s) representative of the target analytes, which is used to document laboratory performance.

Matrix Duplicate: An intra-laboratory split sample which is used to document the precision of a method in a given sample matrix.

Matrix Spike: An aliquot of a sample spiked with a known concentration of target analyte(s). The spiking occurs prior to sample preparation and analysis. A matrix spike is used to document the bias of a method in a given sample matrix.

Method Blank: An analyte-free matrix to which all reagents are added in the same volumes or proportions as used in sample processing. The method blank should be carried through the complete sample preparation and analytical procedure. The method blank is used to document contamination resulting from the analytical process.

Method Detection Limit (MDL): The minimum concentration of a substance that can be measured and reported with 99% confidence that the analyte concentration is greater than zero and is determined from analysis of a sample in a given matrix type containing the analyte.

Reportable Detection Limit (RDL): The lowest concentration that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operating conditions. The RDL is generally 5 to 10 times the MDL. However, it may be nominally chosen within these guidelines to simplify data reporting. For many analytes the RDL analyte concentration is selected as the lowest non-zero standard in the calibration curve. Sample RDLs are highly matrix-dependent.

Surrogate: An organic compound which is similar to the target analyte(s) in chemical composition and behavior in the analytical process, but which is not normally found in environmental samples. These compounds are spiked into all blanks, standards, and samples prior to analysis. Percent recoveries are calculated for each surrogate.

Validated by:
Hanibal C. Tayeh, Ph.D.
Nicole Brown

SA 15308

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CHAIN OF CUSTODY RECORD

Page 1 of 1

Special Handling:
- ☐ Standard TAT - 7 to 10 business days
- ☒ Rush TAT - Date Needed: 7/19-PM
- All TATs subject to laboratory approval. Min. 24-hour notification needed for rushes.
- Samples disposed of after 60 days unless otherwise instructed.

Report To: ERM
5788 Widewaters Parkway
Dewitt, N.Y.
Project Mgr.: David W. Myers

Invoice To: SAME
IW# 4002150
P.O. No.: 0018416 RQN: —

Project No.: Baker Prop. 0018416
Site Name: Former Bankwote Facility
Location: Town of Saffern State: NY
Sampler(s): Dave Myers / Martin Otz

1=$Na_2S_2O_3$ 2=HCl 3=H_2SO_4 4=HNO_3 5=NaOH 6=Ascorbic Acid
7=CH_3OH 8=$NaHSO_4$ 9=NONE 10=

DW=Drinking Water GW=Groundwater WW=Wastewater
O=Oil SW=Surface Water SO=Soil SL=Sludge A=Air
X1= X2= X3=

G=Grab C=Composite

Lab Id:	Sample Id:	Date:	Time:	Type	Matrix	Preservative	Containers: # of VOA Vials	# of Amber Glass	# of Clear Glass	# of Plastic	Analyses: Total Chromium USEPA SW-846							
15308-01	BP-F-1	7/14/04	14:00	G	SO	9		1			X							
-02	BP-SW-1	7/14/04	14:05	G	SO	9		1			X							
-03	BP-EW-2	7/14/04	14:10	G	SO	9		1			X							
-04	BP-F-2	7/15/04	12:20	G	SO	9		1			X							
-05	BP-F-3	7/15/04	12:25	G	SO	9		1			X							
-06	BP-MW-3	7/15/04	12:35	G	SO	9		1			X							
-07	BP-MW-4	7/15/04	12:40	G	SO	9		1			X							
-08	BP-MW-5	7/15/04	12:50	G	SO	9		1			X							

QA Reporting Notes: (check if needed)

State specific reporting standards
If applicable, please list below.

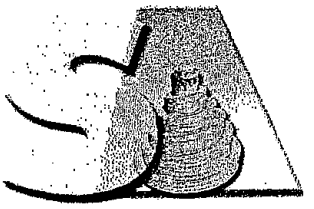
☐ Provide MCP CAM Report
Were all field QC requirements met as per MADEP CAM Section 2.0?
☐ Yes ☐ No
(Response required for CAM report)

☒ Fax results when available to (518) 356-5749
☐ E-mail to
EDD Format

Condition upon receipt: ☑ Iced ☐ Ambient ☐ °C 3

Relinquished by:	Received by:	Date:	Time:
Mark Otz		7/15/04	13:30
FedEx	UKnowles	7/16/04	918

Report Date:
21-Jul-04 09:50



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☑ Final Report
☐ Re-Issued Report
☐ Revised Report

Laboratory Report

Environmental Resources Management
5788 Widewaters Pkwy
Dewitt, NY 13214
Attn: David W. Myers

Project:Former Banknote Facility-Suffern, NY
Project #:0018416

Laboratory ID	Client Sample ID	Matrix	Date Sampled	Date Received
SA15360-01	BP-F-4	Soil	16-Jul-04 10:05	19-Jul-04 09:00
SA15360-02	BP-EW-6	Soil	16-Jul-04 10:00	19-Jul-04 09:00
SA15360-03	BP-SW-7	Soil	16-Jul-04 09:50	19-Jul-04 09:00

I attest that the information contained within the report has been reviewed for accuracy and checked against the quality control requirements for each method. All applicable NELAC requirements have been met.
Please note that this report contains 4 pages of analytical data plus Chain of Custody document(s).
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Massachusetts Certification # M-MA138/MA1110
Connecticut # PH-0777
Florida # E87600/E87936
Maine # MA138
New Hampshire # 2538
New York # 11393/11840
Rhode Island # 98
USDA # S-51435

ACCREDITED IN ACCORDANCE WITH nelac

Authorized by:

Hanibal C. Tayeh, Ph.D.
President/Laboratory Director

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Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
BP-F-4 SA15360-01	0018416	Soil	16-Jul-04 10:05	19-Jul-04

Analyte(s)	*Result*	**RDL*	*Dilution*	*Method Ref.*	*Prepared*	*Analyzed*	*Batch*	*Analyst*	*Flag*
Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B									
Chromium	18.3	1.10 mg/kg dry	1	SW846 6010B	19-Jul-04	20-Jul-04	4070928	KS	
General Chemistry Parameters									
% Solids	84.2	%	1	SM2540 G Mod.	19-Jul-04	20-Jul-04	4070936	LN	

Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
BP-EW-6 SA15360-02	0018416	Soil	16-Jul-04 10:00	19-Jul-04

Analyte(s)	*Result*	**RDL*	*Dilution*	*Method Ref.*	*Prepared*	*Analyzed*	*Batch*	*Analyst*	*Flag*
Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B									
Chromium	11.1	1.10 mg/kg dry	1	SW846 6010B	19-Jul-04	20-Jul-04	4070928	KS	
General Chemistry Parameters									
% Solids	82.7	%	1	SM2540 G Mod.	19-Jul-04	20-Jul-04	4070936	LN	

Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
BP-SW-7 SA15360-03	0018416	Soil	16-Jul-04 09:50	19-Jul-04

Analyte(s)	*Result*	**RDL*	*Dilution*	*Method Ref.*	*Prepared*	*Analyzed*	*Batch*	*Analyst*	*Flag*
Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B									
Chromium	12.3	1.05 mg/kg dry	1	SW846 6010B	19-Jul-04	20-Jul-04	4070928	KS	
General Chemistry Parameters									
% Solids	88.8	%	1	SM2540 G Mod.	19-Jul-04	20-Jul-04	4070936	LN	

Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B - Quality Control

Analyte(s)	Result	*RDL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flag
Batch 4070928 - SW846 3050B										
Blank (4070928-BLK1)				Prepared: 19-Jul-04 Analyzed: 20-Jul-04						
Chromium	BRL	1.00	mg/kg wet							
LCS (4070928-BS1)				Prepared: 19-Jul-04 Analyzed: 20-Jul-04						
Chromium	1.00	0.0100	mg/kg wet	1.00		100	85-115			
Duplicate (4070928-DUP1)		Source: SA15350-01		Prepared: 19-Jul-04 Analyzed: 20-Jul-04						
Chromium	9.21	1.08	mg/kg dry		9.02			2.08	35	
Matrix Spike (4070928-MS1)		Source: SA15350-02		Prepared: 19-Jul-04 Analyzed: 20-Jul-04						
Chromium	119	1.15	mg/kg dry	115	11.7	93.3	75-125			
Matrix Spike Dup (4070928-MSD1)		Source: SA15350-02		Prepared: 19-Jul-04 Analyzed: 20-Jul-04						
Chromium	118	1.15	mg/kg dry	115	11.7	92.4	75-125	0.844	25	
Reference (4070928-SRM1)				Prepared: 19-Jul-04 Analyzed: 20-Jul-04						
Chromium	0.525	0.0100	mg/kg wet	0.549		95.6	85-115			
Reference (4070928-SRM2)				Prepared: 19-Jul-04 Analyzed: 20-Jul-04						
Chromium	0.531	0.0100	mg/kg wet	0.547		97.1	85-115			

General Chemistry Parameters - Quality Control

Analyte(s)	Result	*RDL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flag
Batch 4070936 - General Preparation										
Duplicate (4070936-DUP1)		Source: SA15361-08		Prepared: 19-Jul-04 Analyzed: 20-Jul-04						
% Solids	76.7		%		78.1			1.81	20	

Notes and Definitions

BRL Below Reporting Limit - Analyte NOT DETECTED at or above the reporting limit

dry Sample results reported on a dry weight basis

NR Not Reported

RPD Relative Percent Difference

A plus sign (+) in the Method Reference column indicates the method is not accredited by NELAC.

Laboratory Control Sample (LCS): A known matrix spiked with compound(s) representative of the target analytes, which is used to document laboratory performance.

Matrix Duplicate: An intra-laboratory split sample which is used to document the precision of a method in a given sample matrix.

Matrix Spike: An aliquot of a sample spiked with a known concentration of target analyte(s). The spiking occurs prior to sample preparation and analysis. A matrix spike is used to document the bias of a method in a given sample matrix.

Method Blank: An analyte-free matrix to which all reagents are added in the same volumes or proportions as used in sample processing. The method blank should be carried through the complete sample preparation and analytical procedure. The method blank is used to document contamination resulting from the analytical process.

Method Detection Limit (MDL): The minimum concentration of a substance that can be measured and reported with 99% confidence that the analyte concentration is greater than zero and is determined from analysis of a sample in a given matrix type containing the analyte.

Reportable Detection Limit (RDL): The lowest concentration that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operating conditions. The RDL is generally 5 to 10 times the MDL. However, it may be nominally chosen within these guidelines to simplify data reporting. For many analytes the RDL analyte concentration is selected as the lowest non-zero standard in the calibration curve. Sample RDLs are highly matrix-dependent.

Surrogate: An organic compound which is similar to the target analyte(s) in chemical composition and behavior in the analytical process, but which is not normally found in environmental samples. These compounds are spiked into all blanks, standards, and samples prior to analysis. Percent recoveries are calculated for each surrogate.

Validated by:
Hanibal C. Tayeh, Ph.D.
Nicole Brown

8A 15360 HM

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CHAIN OF CUSTODY RECORD

Page 1 of 1

Special Handling:
- ☐ Standard TAT - 7 to 10 business days
- ☒ Rush TAT - Date Needed: _____
- All TATs subject to laboratory approval. Min. 24-hour notification needed for rushes.
- Samples disposed of after 60 days unless otherwise instructed.

Report To: ERM, 5788 Widewaters, Dewitt, NY
Project Mgr.: David W. Myers

Invoice To: Same

P.O. No.: 0018416 RQN: —

Project No.: Baker Prop. 0018416
Site Name: Former Banknote Facility
Location: Town of Sutfern State: NY
Sampler(s): Martin H. Otz

1=Na_2S2O_3 2=HCl 3=H_2SO_4 4=HNO_3 5=NaOH 6=Ascorbic Acid
7=CH_3OH 8=$NaHSO_4$ 9= none 10=_____

DW=Drinking Water GW=Groundwater WW=Wastewater
O=Oil SW=Surface Water SO=Soil SL=Sludge A=Air
X1=_____ X2=_____ X3=_____

G=Grab C=Composite

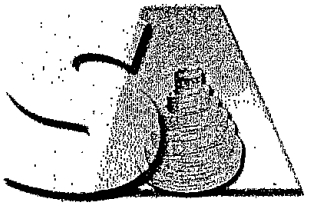
Lab Id:	Sample Id:	Date:	Time:	Type	Matrix	Preservative	Containers: # of VOA Vials	# of Amber Glass	# of Clear Glass	# of Plastic	Analyses: Total Chromium USEPA SW-846	QA Reporting Notes: (check if needed)
15360-01	BP-F-4	7/16/04	10:05	G	SO	9		1			X	State specific reporting standards *If applicable, please list below.*
-02	BP-EW-6	7/16/04	10:00	G	SO	9		1			X	☐ Provide MCP CAM Report Were all field QC requirements met as per MADEP CAM Section 2.0? ☐ Yes ☐ No *(Response required for CAM report)*
-03	BP-SW-7	7/16/04	9:50	G	SO	9		1			X	

☒ Fax results when available to (518) 356-5749
☐ E-mail to _____
EDD Format _____
Condition upon receipt: ☑ Iced ☐ Ambient ☐ °C 18.0

180 Netted

Relinquished by:	Received by:	Date:	Time:
Mark Otz		7/16/04	12:00
Fedex	VKnowles	7/19/04	9:00

Report Date:
22-Jul-04 15:53



SPECTRUM ANALYTICAL, INC.
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☑ Final Report
☐ Re-Issued Report
☐ Revised Report

Laboratory Report

Environmental Resources Management
5788 Widewaters Pkwy
Dewitt, NY 13214
Attn: David W. Myers

Project:Former Banknote Facility-Suffern, NY
Project #:Baker Property 0018416

Laboratory ID	Client Sample ID	Matrix	Date Sampled	Date Received
SA15469-01	BP-NW-3A	Soil	20-Jul-04 15:00	21-Jul-04 09:20

I attest that the information contained within the report has been reviewed for accuracy and checked against the quality control requirements for each method. All applicable NELAC requirements have been met.
Please note that this report contains 4 pages of analytical data plus Chain of Custody document(s).
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Massachusetts Certification # M-MA138/MA1110
Connecticut # PH-0777
Florida # E87600/E87936
Maine # MA138
New Hampshire # 2538
New York # 11393/11840
Rhode Island # 98

ACCREDITED IN ACCORDANCE WITH nelac

Authorized by:

Hanibal C. Tayeh, Ph.D.
President/Laboratory Director

Spectrum Analytical, Inc. is a NELAC accredited laboratory organization and meets NELAC testing standards. Use of the NELAC logo however does not insure that Spectrum is currently accredited for the specific method indicated. Please refer to our "Quality" webpage at www.spectrum-analytical.com for a full listing of our current certifications.

Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
BP-NW-3A SA15469-01	Baker Property 0018416	Soil	20-Jul-04 15:00	21-Jul-04

Analyte(s)	*Result*	**RDL/Units*	*Dilution*	*Method Ref.*	*Prepared*	*Analyzed*	*Batch*	*Analyst*	*Flag*
Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B									
Chromium	75.6	1.10 mg/kg dry	1	SW846 6010B	21-Jul-04	22-Jul-04	4071086	RE	
General Chemistry Parameters									
% Solids	83.4	%	1	SM2540 G Mod.	21-Jul-04	22-Jul-04	4071125	LN	

Total Metals by EPA 6000/7000 Series Methods, Prepared by SW846 3050B - Quality Control

Analyte(s)	Result	*RDL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flag
Batch 4071086 - SW846 3050B										
Blank (4071086-BLK1)				Prepared: 21-Jul-04 Analyzed: 22-Jul-04						
Chromium	BRL	1.00	mg/kg wet							
LCS (4071086-BS1)				Prepared: 21-Jul-04 Analyzed: 22-Jul-04						
Chromium	1.02	0.0100	mg/kg wet	1.00		102	85-115			
Duplicate (4071086-DUP1)		Source: SA15473-01		Prepared: 21-Jul-04 Analyzed: 22-Jul-04						
Chromium	12.2	1.11	mg/kg dry		12.6			3.23	35	
Matrix Spike (4071086-MS1)		Source: SA15473-02		Prepared: 21-Jul-04 Analyzed: 22-Jul-04						
Chromium	143	1.24	mg/kg dry	124	31.4	90.0	75-125			
Matrix Spike Dup (4071086-MSD1)		Source: SA15473-02		Prepared: 21-Jul-04 Analyzed: 22-Jul-04						
Chromium	132	1.18	mg/kg dry	118	31.4	85.3	75-125	8.00	35	
Reference (4071086-SRM1)				Prepared: 21-Jul-04 Analyzed: 22-Jul-04						
Chromium	0.533	0.0100	mg/kg wet	0.522		102	85-115			
Reference (4071086-SRM2)				Prepared: 21-Jul-04 Analyzed: 22-Jul-04						
Chromium	0.517	0.0100	mg/kg wet	0.517		100	85-115			

General Chemistry Parameters - Quality Control

Analyte(s)	Result	*RDL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flag
Batch 4071125 - General Preparation										
Duplicate (4071125-DUP1)		Source: SA15502-04		Prepared: 21-Jul-04 Analyzed: 22-Jul-04						
% Solids	89.2		%		85.0			4.82	20	

This laboratory report is not valid without an authorized signature on the cover page.

*Reportable Detection Limit BRL = Below Reporting Limit

Notes and Definitions

BRL Below Reporting Limit - Analyte NOT DETECTED at or above the reporting limit

dry Sample results reported on a dry weight basis

NR Not Reported

RPD Relative Percent Difference

A plus sign (+) in the Method Reference column indicates the method is not accredited by NELAC.

Laboratory Control Sample (LCS): A known matrix spiked with compound(s) representative of the target analytes, which is used to document laboratory performance.

Matrix Duplicate: An intra-laboratory split sample which is used to document the precision of a method in a given sample matrix.

Matrix Spike: An aliquot of a sample spiked with a known concentration of target analyte(s). The spiking occurs prior to sample preparation and analysis. A matrix spike is used to document the bias of a method in a given sample matrix.

Method Blank: An analyte-free matrix to which all reagents are added in the same volumes or proportions as used in sample processing. The method blank should be carried through the complete sample preparation and analytical procedure. The method blank is used to document contamination resulting from the analytical process.

Method Detection Limit (MDL): The minimum concentration of a substance that can be measured and reported with 99% confidence that the analyte concentration is greater than zero and is determined from analysis of a sample in a given matrix type containing the analyte.

Reportable Detection Limit (RDL): The lowest concentration that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operating conditions. The RDL is generally 5 to 10 times the MDL. However, it may be nominally chosen within these guidelines to simplify data reporting. For many analytes the RDL analyte concentration is selected as the lowest non-zero standard in the calibration curve. Sample RDLs are highly matrix-dependent.

Surrogate: An organic compound which is similar to the target analyte(s) in chemical composition and behavior in the analytical process, but which is not normally found in environmental samples. These compounds are spiked into all blanks, standards, and samples prior to analysis. Percent recoveries are calculated for each surrogate.

Validated by:
Hanibal C. Tayeh, Ph.D.
Nicole Brown

SA15469 (mg) MM

SPECTRUM ANALYTICAL, INC.
Featuring
HANIBAL TECHNOLOGY

CHAIN OF CUSTODY RECORD

Page 1 of 1

Special Handling:
- ☐ Standard TAT - 7 to 10 business days
- ☒ Rush TAT - Date Needed: ASAP → 7/22/04
- All TATs subject to laboratory approval. Min. 24-hour notification needed for rushes.
- Samples disposed of after 60 days unless otherwise instructed.

Report To: ERM
5788 Widewaters Parkway
Dewitt, NY 13214

Project Mgr.: David Myers

Invoice To: WH400240? (OK)
Same

P.O. No.: 0018416 RQN:

Project No.: Baker Property 0018416
Site Name: former Baskhotes Facility
Location: Town of Suffern State: NY
Sampler(s): R. Santos

1=$Na_2S_2O_3$ 2=HCl 3=H_2SO_4 4=HNO_3 5=NaOH 6=Ascorbic Acid
7=CH_3OH 8=$NaHSO_4$ 9=____ 10=____

DW=Drinking Water GW=Groundwater WW=Wastewater
O=Oil SW=Surface Water SO=Soil SL=Sludge A=Air
X1=____ X2=____ X3=____

G=Grab C=Composite

Lab Id:	Sample Id:	Date:	Time:	Type	Matrix	Preservative	# of VOA Vials	# of Amber Glass	# of Clear Glass	# of Plastic	Total Chromium USEPA SW-846								QA Reporting Notes: (check if needed)
SA15469-01	BP-NW-3A	7/20/04	1500	G	SO			1			X								

QA Reporting Notes: State specific reporting standards *If applicable, please list below.*
☐ Provide MCP CAM Report
Were all field QC requirements met as per MADEP CAM Section 2.0? ☐ Yes ☐ No
(Response required for CAM report)

☒ Fax results when available to (518) 356-5749
☐ E-mail to
EDD Format
Condition upon receipt: ☒ Iced ☐ Ambient ☐ °C 3

Relinquished by:	Received by:	Date:	Time:
Robert Santos	VIA FedEX	7/20/04	1530
FedX	[signature]	7/21/04	920

11 Almgren Drive • Agawam, Massachusetts 01001 • 413-789-9018 • Fax 413-789-4076 • www.spectrum-analytical.com

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(800) 848-4983 ♦ (518) 434-4546 ♦ Fax (518) 434-0891

August 04, 2004

David W. Myers
ERM
5788 Widewaters Parkway
Dewitt, NY 13214

TEL: (315) 445-2554
FAX: (315) 445-2543

RE: Suffern

Order No.: 040803023

Dear David W. Myers:

Adirondack Environmental Services, Inc received 4 samples on 8/3/2004 for the analyses presented in the following report.

There were no problems with the analyses and all associated QC met EPA or laboratory specifications, except if noted.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

ELAP#: 10709
AIHA#: 100307

Christopher Hess
QA Manager

FAX:
David W. Myers

Adirondack Environmental Services, Inc

Date: *04-Aug-04*

CLIENT: ERM
Project: Suffern
Lab Order: 040803023

CASE NARRATIVE

Analysis on sample BP-F-5A@5.5' was cancelled by the client on 8/3/04.

Adirondack Environmental Services, Inc

Date: *04-Aug-04*

CLIENT:	ERM	**Client Sample ID:**	BP-NW-3B
Lab Order:	040803023	**Collection Date:**	8/3/2004
Project:	Suffern		
Lab ID:	040803023-001	**Matrix:**	SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
ICP METALS		**SW6010B**		**(SW3050A)**		Analyst: **KH**
Chromium	7.46	2.50		µg/g	10	8/4/2004 11:39:00 AM

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quanititation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

Adirondack Environmental Services, Inc

Date: *04-Aug-04*

CLIENT:	ERM	**Client Sample ID:**	BP-NW-3C
Lab Order:	040803023	**Collection Date:**	8/3/2004
Project:	Suffern		
Lab ID:	040803023-002	**Matrix:**	SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
ICP METALS		**SW6010B**		**(SW3050A)**		Analyst: **KH**
Chromium	9.42	0.25		µg/g	1	8/4/2004 11:49:00 AM

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quanititation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

Adirondack Environmental Services, Inc

Date: *04-Aug-04*

CLIENT:	ERM	**Client Sample ID:**	BP-F-5@4.5'
Lab Order:	040803023	**Collection Date:**	8/3/2004
Project:	Suffern		
Lab ID:	040803023-003	**Matrix:**	SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
ICP METALS		**SW6010B**		**(SW3050A)**		Analyst: **KH**
Chromium	19.4	0.25		µg/g	1	8/4/2004 11:53:00 AM

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quanititation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

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Albany, New York 12207
518-434-4546/434-0891 FAX

CHAIN OF CUSTODY RECORD

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Client Name: ERM	Address: 5788 Widewaters Parkway - Dew.Ht, N.Y. 13214	
Send Report To: David W. Myers	Project Name (Location) Sutton N	Samplers: (Names) David W. Myers - Rob Seats
Client Phone No: 315-445-2554	PO Number: 18416	Samplers: (Signature) David W. Myers
Client Fax No: 315-445-2543		

AES Sample Number	Client Sample Identification & Location	Date Sampled	Time A=a.m. P=p.m.	Sample Type: Matrix	Comp	Grab	Number of Cont's	Analysis Required
001	BP-NW-3B	8/3/04	9:45 A	S		X	1	Total Chromium
002	BP-NW-3C	8/3/04	9:30 A	S		X	1	"
003	BP-F-5@ 4.5'	8/3/04	10:45 A	S		X	1	"
004	BP-F-5A@ 5.5'	8/3/04	10:45 A	S		X	1	"
			A/P					
			A/P					
			A/P					
			A/P					
	040803023		A/P					
			A/P					
			A/P					
			A/P					
			A/P					
			A/P					

Turnaround Time Request:
☒ 1 Day ☐ 3 Day ☐ Normal
☐ 2 Day ☐ 5 Day Noon

Special Instructions/Remarks
SW-846 - Call results to Dave W. on cell phone 518-461-8936

CC Report To: David W. Myers

Relinquished by: (Signature) David W. Myers	Received by: (Signature)	Date/Time
Relinquished by: (Signature)	Received for Laboratory by:	Date/Time 8/3/04 12:45

Temperature
Ambient or Chilled
Notes:

Properly Preserved
Y N
Notes:

Received Within Holding Times
Y N
Notes:

WHITE - Lab Copy YELLOW - Sampler Copy PINK - Generator Copy

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August 13, 2004

David W. Myers
ERM
5788 Widewaters Parkway
Dewitt, NY 13214

TEL: (315) 445-2554
FAX: (315) 445-2543

RE: Baker-Suffern

Order No.: 040813002

Dear David W. Myers:

Adirondack Environmental Services, Inc received 3 samples on 8/12/2004 for the analyses presented in the following report.

There were no problems with the analyses and all associated QC met EPA or laboratory specifications, except if noted.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

ELAP#: 10709
AIHA#: 100307

Christopher Hess
QA Manager

FAX:
David W. Myers

Adirondack Environmental Services, Inc

Date: *13-Aug-04*

CLIENT:	ERM	**Client Sample ID:**	BP-EX-NW
Lab Order:	040813002	**Collection Date:**	8/12/2004
Project:	Baker-Suffern		
Lab ID:	040813002-001	**Matrix:**	SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
ICP METALS		**SW6010B**		**(SW3050A)**		Analyst: **SM**
Chromium	< 0.25	0.25		µg/g	1	8/13/2004 12:34:00 PM

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quanititation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

Adirondack Environmental Services, Inc

Date: *13-Aug-04*

CLIENT:	ERM	**Client Sample ID:**	BP-EX-WW-1
Lab Order:	040813002	**Collection Date:**	8/12/2004
Project:	Baker-Suffern		
Lab ID:	040813002-002	**Matrix:**	SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
ICP METALS		**SW6010B**		**(SW3050A)**		Analyst: **SM**
Chromium	< 0.25	0.25		µg/g	1	8/13/2004 12:38:00 PM

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quanititation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

Adirondack Environmental Services, Inc

Date: *13-Aug-04*

CLIENT:	ERM	**Client Sample ID:**	BP-EX-F-1
Lab Order:	040813002	**Collection Date:**	8/12/2004
Project:	Baker-Suffern		
Lab ID:	040813002-003	**Matrix:**	SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
ICP METALS		**SW6010B**		**(SW3050A)**		Analyst: **SM**
Chromium	2.19	0.25		µg/g	1	8/13/2004 12:42:00 PM

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quanititation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

CHAIN OF CUSTODY RECORD

Adirondack Environmental Services, Inc.
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Albany, New York 12207
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Client Name: Baker Property	Address: 5788 Widewaters Parkway - DeWitt, N.Y. 13219	
Send Report To: ERM	Project Name (Location) Baker-Sufferin	Samplers: (Names) R. Sents, David W. Myers
Client Phone No: 315-445-2554	PD Number: 0018416	Samplers: (Signature)
Client Fax No: 315-445-2543		

AES Sample Number	Client Sample Identification & Location	Date Sampled	Time A=a.m. P=p.m.	Sample Type: Matrix	Comp	Grab	Number of Cont's	Analysis Required
001	BP-EX-NW	8/12/04	1430 A/P	SO		X	1	Total chromium
002	BP-EX-WW-1	↓	1435 A/P	↓		X	1	↓
003	BP-EX-E-1	↓	1440 A/P	↓		X	1	↓
			A/P					
			A/P					
	040813002		A/P					
			A/P					
			A/P					
			A/P					
			A/P					
			A/P					
			A/P					
			A/P					
			A/P					

Turnaround Time Request:
☒ 1 Day ☐ 3 Day ☐ Normal
☐ 2 Day ☐ 5 Day

Special Instructions/Remarks
SW-846
24 hour turnaround

CC Report To: David W. Myers 518-356-5749(F)

Relinquished by: (Signature) David W. Myers	Received by: (Signature)	Date/Time
Relinquished by: (Signature)	Received for Laboratory by:	Date/Time 8/12/04 17:40

TEMPERATURE
Ambient or (Chilled) 1/4
Notes:

PROPERLY PRESERVED
(Y) N
Notes:

RECEIVED WITHIN HOLDING TIMES
(Y) N
Notes:

WHITE - Lab Copy YELLOW - Sampler Copy PINK - Generator Copy

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August 19, 2004

David W. Myers
ERM
5788 Widewaters Parkway
Dewitt, NY 13214

TEL: (315) 445-2554
FAX: (315) 445-2543

RE: Baker-Suffern

Order No.: 040818060

Dear David W. Myers:

Adirondack Environmental Services, Inc received 2 samples on 8/18/2004 for the analyses presented in the following report.

There were no problems with the analyses and all associated QC met EPA or laboratory specifications, except if noted.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

ELAP#: 10709
AIHA#: 100307

Christopher Hess
QA Manager

FAX:
David W. Myers

Adirondack Environmental Services, Inc

Date: *19-Aug-04*

CLIENT:	ERM	**Client Sample ID:**	BP-EX-F-2
Lab Order:	040818060	**Collection Date:**	8/18/2004
Project:	Baker-Suffern		
Lab ID:	040818060-001	**Matrix:**	SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
ICP METALS		**SW6010B**		**(SW3050A)**		Analyst: **KH**
Chromium	971	2.50		µg/g	10	8/19/2004 12:52:00 PM

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quanititation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

Adirondack Environmental Services, Inc

Date: *19-Aug-04*

CLIENT:	ERM	**Client Sample ID:**	BP-EX-WW-2
Lab Order:	040818060	**Collection Date:**	8/18/2004
Project:	Baker-Suffern		
Lab ID:	040818060-002	**Matrix:**	SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
ICP METALS		**SW6010B**		**(SW3050A)**		Analyst: **KH**
Chromium	122	2.50		µg/g	10	8/19/2004 1:24:00 PM

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quanititation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

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CHAIN OF CUSTODY RECORD

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Client Name: ~~Baker Properties Sutfern~~ ERM	Address: 5788 Wilcwaters Parkway	
Send Report To: ERIN	Project Name (Location): Baker-Sutfern	Samplers: (Names) R. Scott / D. Myers
Client Phone No: 518-461-8936	PO Number:	Samplers: (Signature)
Client Fax No: 518-356-5749		

AES Sample Number	Client Sample Identification & Location	Date Sampled	Time A=a.m. P=p.m.	Sample Type: Matrix	Comp	Grab	Number of Cont's	Analysis Required
001	BP-EX-E-2	8/18/04	1340 A (P)	S		X	1	Total Chrom
002	BP-EX-WW-2	8/18/04	1400 A (P)	S		X	1	↓
			A P					
			A P					
			A P					
	040818060		A P					
			A P					
			A P					
			A P					
			A P					
			A P					
			A P					
			A P					
			A P					

Turnaround Time Request:
☒ 1 Day ☐ 3 Day ☐ Normal
☐ 2 Day ☐ 5 Day

Special Instructions/Remarks
24 hrs - Turnaround

CC Report To: Dave Myers

Relinquished by: (Signature) David W. Myers	Received by: (Signature)	Date/Time 8/18/04
Relinquished by: (Signature)	Received for Laboratory by: MLP	Date/Time 8/18/4 1448

Temperature Ambient or Chilled
Notes: 4°C

Properly Preserved Y N
Notes:

Received Within Holding Times Y N
Notes:

WHITE - Lab Copy YELLOW - Sampler Copy PINK - Generator Copy

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August 20, 2004

David W. Myers
ERM
5788 Widewaters Parkway
Dewitt, NY 13214

TEL: (315) 445-2554
FAX: (315) 445-2543

RE: Baker-Suffern

Order No.: 040820001

Dear David W. Myers:

Adirondack Environmental Services, Inc received 3 samples on 8/19/2004 for the analyses presented in the following report.

There were no problems with the analyses and all associated QC met EPA or laboratory specifications, except if noted.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

ELAP#: 10709
AIHA#: 100307

Christopher Hess
QA Manager

FAX:
David W. Myers

Adirondack Environmental Services, Inc

Date: *20-Aug-04*

CLIENT:	ERM	**Client Sample ID:**	BP-EX-SW
Lab Order:	040820001	**Collection Date:**	8/19/2004
Project:	Baker-Suffern		
Lab ID:	040820001-003	**Matrix:**	SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
ICP METALS		**SW6010B**		**(SW3050A)**		Analyst: **KH**
Chromium	81.1	0.25		µg/g	1	8/20/2004 10:47:00 AM

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quanititation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

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518-434-4546/434-0891 FAX

CHAIN OF CUSTODY RECORD

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Client Name: ERM	Address: 5788 Widewaters Parkway - DeWitt, N.Y 13214	
Send Report To: Dave Myers	Project Name (Location): Baker - Sutton	Samplers: (Names) Rob Seats David W. Myers
Client Phone No: 518-461-8936	PD Number: 0018416	Samplers: (Signature) David W. Myers
Client Fax No: 518-356-5749		

AES Sample Number	Client Sample Identification & Location	Date Sampled	Time A=a.m. P=p.m.		Sample Type: Matrix	Comp	Grab	Number of Cont's	Analysis Required
001	BP-EX-F-3	8/19/04	12:55	A (P)	S		X	1	Total Chromium
002	BP-EX-WW-3	"	13:00	A P	S		X	1	"
003	BP-EX-SW	"	13:05	A P	S		X	1	"
				A P					
				A P					
				A P					
				A P					
	04082001			A P					
				A P					
				A P					
				A P					
				A P					
				A P					
				A P					

Turnaround Time Request:
- [X] 1 Day
- [ ] 3 Day
- [ ] Normal
- [ ] 2 Day
- [ ] 5 Day

Special Instructions/Remarks: 24 hr. turnaround

SW-846

CC Report To:

Relinquished by: (Signature) David W. Myers — Received by: (Signature) — Date/Time 8/19/04 18:00

Relinquished by: (Signature) — Received for Laboratory by: — Date/Time

TEMPERATURE: Ambient or (Chilled) 2.0

Notes:

PROPERLY PRESERVED: (Y) N

Notes:

RECEIVED WITHIN HOLDING TIMES: (Y) N

Notes:

WHITE - Lab Copy YELLOW - Sampler Copy PINK - Generator Copy

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August 23, 2004

David W. Myers
ERM
5788 Widewaters Parkway
Dewitt, NY 13214

TEL: (315) 445-2554
FAX: (315) 445-2543

RE: Baker-Suffern

Order No.: 040820038

Dear David W. Myers:

Adirondack Environmental Services, Inc received 2 samples on 8/20/2004 for the analyses presented in the following report.

There were no problems with the analyses and all associated QC met EPA or laboratory specifications, except if noted.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

ELAP#: 10709
AIHA#: 100307

Christopher Hess
QA Manager

FAX:
David W. Myers

Adirondack Environmental Services, Inc

Date: *23-Aug-04*

CLIENT:	ERM	**Client Sample ID:**	BP-EX-WW-2A
Lab Order:	040820038	**Collection Date:**	8/20/2004
Project:	Baker-Suffern		
Lab ID:	040820038-001	**Matrix:**	SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
ICP METALS		**SW6010B**		**(SW3050A)**		Analyst: **KH**
Chromium	12.2	0.25		µg/g	1	8/23/2004 1:18:00 PM

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quanititation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

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Albany, New York 12207
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CHAIN OF CUSTODY RECORD

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Client Name: ERM	Address: 5788 Widewaters Parkway - DeWitt, N.Y. 13214	
Send Report To: Dave W. Myers	Project Name (Location): Baker - Suffern	Samplers: (Names) David W. Myers
Client Phone No: 518-461-8936	PO Number: 0018416	Samplers: (Signature) David W. Myers
Client Fax No: 518-356-5749		

AES Sample Number	Client Sample Identification & Location	Date Sampled	Time A=a.m. P=p.m.		Sample Type: Matrix	Comp	Grab	Number of Cont's	Analysis Required
001	BP-EX-WW-2A	8/20/04	11:00	(A) P	S		X	1	Total Chromium
002	BP-EX-F-2A	8/20/04	11:05	A P	S		X	1	↓
				A P					
				A P					
				A P					
				A P					
	040820038			A P					
				A P					
				A P					
				A P					
				A P					
				A P					
				A P					

Turnaround Time Request:
☒ 1 Day ☐ 3 Day ☐ Normal
☐ 2 Day ☐ 5 Day

Special Instructions/Remarks: 24 hr Turnaround
SW-846

CC Report To:

Relinquished by: (Signature) David W. Myers — Received by: (Signature) Lab — Date/Time 8/20/04 1530

Relinquished by: (Signature) — Received for Laboratory by: — Date/Time

Temperature	Properly Preserved	Received Within Holding Times
Ambient or Chilled	Y N	Y N
Notes:	Notes:	Notes:

WHITE - Lab Copy YELLOW - Sampler Copy PINK - Generator Copy

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August 24, 2004

David W. Myers
ERM
5788 Widewaters Parkway
Dewitt, NY 13214

TEL: (315) 445-2554
FAX: (315) 445-2543

RE: Baker-Suffern

Order No.: 040823016

Dear David W. Myers:

Adirondack Environmental Services, Inc received 1 sample on 8/23/2004 for the analyses presented in the following report.

There were no problems with the analyses and all associated QC met EPA or laboratory specifications, except if noted.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

ELAP#: 10709
AIHA#: 100307

Tara Daniels
Laboratory Manager

FAX:
David W. Myers

Adirondack Environmental Services, Inc

Date: *24-Aug-04*

CLIENT:	ERM	**Client Sample ID:**	BP-EX-SW-A
Lab Order:	040823016	**Collection Date:**	8/23/2004
Project:	Baker-Suffern		
Lab ID:	040823016-001	**Matrix:**	SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
ICP METALS		**SW6010B**		**(SW3050A)**		Analyst: **KH**
Chromium	73.9	0.25		µg/g	1	8/23/2004 4:03:00 PM

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quanititation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

Adirondack Environmental Services, Inc.
314 North Pearl Street
Albany, New York 12207
518-434-4546/434-0891 FAX

CHAIN OF CUSTODY RECORD

A full service analytical research laboratory offering solutions to environmental concerns

Client Name: ERM	Address: 5788 Widewaters Parkway - DeWitt, N.Y. 13214	
Send Report To: David W. Myers	Project Name (Location) Baker - Jefferson	Samplers: (Names) David W. Myers
Client Phone No: 518-461-8936	PO Number: 0018416	Samplers: (Signature) David W. Myers
Client Fax No: 518-356-5749		

AES Sample Number	Client Sample Identification & Location	Date Sampled	Time A=a.m. P=p.m.	Sample Type: Matrix	Comp	Grab	Number of Cont's	Analysis Required
001	BP-EX-SW-A	8/23/04	10:45 A	S		X	1	Total Chromium
	040823016							

Turnaround Time Request:
- [X] 1 Day
- [ ] 3 Day
- [ ] Normal
- [ ] 2 Day
- [ ] 5 Day

CC Report To: 1

Special Instructions/Remarks: SW-846

24 hr. Turnaround

Relinquished by: (Signature) David W. Myers	Received by: (Signature)	Date/Time
Relinquished by: (Signature)	Received for Laboratory by:	Date/Time 8/23/04 1200

Temperature	Properly Preserved	Received Within Holding Times
Ambient or Chilled 15°C	(Y) N	(Y) N
Notes:	Notes:	Notes:

WHITE - Lab Copy YELLOW - Sampler Copy PINK - Generator Copy

Adirondack Environmental Services, Inc.

Adirondack Environmental Services Inc.

Experience is the solution

314 North Pearl Street ♦ Albany, New York 12207
(800) 848-4983 ♦ (518) 434-4546 ♦ Fax (518) 434-0891

August 25, 2004

David W. Myers
ERM
5788 Widewaters Parkway
Dewitt, NY 13214

TEL: (315) 445-2554
FAX: (315) 445-2543

RE: Baker-Suffern

Order No.: 040824055

Dear David W. Myers:

Adirondack Environmental Services, Inc received 1 sample on 8/24/2004 for the analyses presented in the following report.

There were no problems with the analyses and all associated QC met EPA or laboratory specifications, except if noted.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

ELAP#: 10709
AIHA#: 100307

Christopher Hess
QA Manager

FAX:
David W. Myers

Adirondack Environmental Services, Inc

Date: *25-Aug-04*

CLIENT:	ERM	**Client Sample ID:**	BP-EX-SW-B
Lab Order:	040824055	**Collection Date:**	8/24/2004
Project:	Baker-Suffern		
Lab ID:	040824055-001	**Matrix:**	SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
ICP METALS		**SW6010B**		**(SW3050A)**		Analyst: **KH**
Chromium	8.16	0.25		µg/g	1	8/25/2004 1:34:00 PM

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quanititation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

Adirondack Environmental Services, Inc.®
314 North Pearl Street
Albany, New York 12207
518-434-4546/434-0891 FAX

CHAIN OF CUSTODY RECORD

A full service analytical research laboratory offering solutions to environmental concerns

Client Name: ERM	Address: 5789 Widewaters Parkway - DeWitt, N.Y. 13214	
Send Report To: Drue Myers	Project Name (Location) Baker - Suffern	Samplers: (Names) David W. Myers
Client Phone No: 518-461-8936	PO Number: 0018416	Samplers: (Signature) David W. Myers
Client Fax No: 518-356-5149		

AES Sample Number	Client Sample Identification & Location	Date Sampled	Time A=a.m. P=p.m.		Sample Type Matrix	Comp	Grab	Number of Cont's	Analysis Required
001	RP-EX-SW-B	8/24/04	14:30	A (P)	S		X	1	Total Chromium
				A P					
				A P					
	040824055			A P					
				A P					
				A P					
				A P					
				A P					
				A P					
				A P					
				A P					
				A P					
				A P					
				A P					

Turnaround Time Request:
☒ 1 Day ☐ 3 Day ☐ Normal
☐ 2 Day ☐ 5 Day

Special Instructions/Remarks: SW 846 Call Drue W @ 461-8936 with result
24 hr turnaround

CC Report To:

Relinquished by: (Signature) David W. Myers	Received by: (Signature)	Date/Time
Relinquished by: (Signature)	Received for Laboratory by: D. Aud	Date/Time 8/24/04 439

Temperature	Properly Preserved	Received Within Holding Times
Ambient or (Chilled)	(Y) N	(Y) N
Notes: 4°C	Notes:	Notes:

WHITE - Lab Copy YELLOW - Sampler Copy PINK - Generator Copy

APPENDIX F

FILL CERTIFICATION AND SUMMARY OF QP DELIEVERIES

TILCON NEW YORK INC. 162 Old Mill Road West Nyack, NY 10994 (845) 358-4500 Fax (845) 358-4728

July 23, 2004

EWMI
14 Brick Kiln Court
North Hampton, PA 18067
Attn: Brenda

Dear Madam:

Please be advised that the Tilcon New York Inc., West Nyack quarry is a New York State D.O.T. approved material source. The Source numbers is 8-8R.

The crushed stone product made at the West Nyack plant is produced from 100% blasted quarried rock. This material is free from environmental contaminants.

If you have any questions, please call me.

Sincerely,

Morsia Thomas

Morsia Thomas
Technical Services Manager

ERM; Former Banknote Facility; West Backfill Log; Contract #5139

Load #	Date	Ticket #	Hauler #	Source / Material	Location	Weight	Cubic Yards
1	17-Aug-04	20924093	100161	Quarry Process	WEST	25.69	17.13
2	17-Aug-04	20924094	100161	Quarry Process	WEST	25.99	17.33
3	18-Aug-04	20924410	100161	Quarry Process	WEST	20.31	13.54
4	18-Aug-04	20924426	100161	Quarry Process	WEST	20.46	13.64
5	19-Aug-04	20924531	100161	Quarry Process	WEST	26.07	17.38
6	20-Aug-04	20924968	100161	Quarry Process	WEST	28.48	18.99
7	23-Aug-04	20925434	100161	Quarry Process	WEST	24.75	16.50
8	24-Aug-04	20925517	100161	Quarry Process	WEST	26.37	17.58
9	24-Aug-04	20925529	100161	Quarry Process	WEST	26.96	17.97
10	24-Aug-04	20925695	100161	Quarry Process	WEST	26.08	17.39
11	24-Aug-04	20925727	100161	Quarry Process	WEST	25.47	16.98
12	25-Aug-04	20925834	100161	Quarry Process	WEST	25.36	16.91
13	25-Aug-04	20925836	100161	Quarry Process	WEST	25.31	16.87
14	25-Aug-04	20925998	100161	Quarry Process	WEST	23.57	15.71
15	25-Aug-04	20925999	100161	Quarry Process	WEST	24.98	16.65
16	26-Aug-04	20926168	100161	Quarry Process	WEST	26.47	17.65
17	26-Aug-04	20926189	100161	Quarry Process	WEST	25.46	16.97
18	26-Aug-04	20926233	100161	Quarry Process	WEST	26.49	17.66
19	26-Aug-04	20926246	100161	Quarry Process	WEST	26.39	17.59

19	Total Loads	Total Tons	480.66	320.44

ERM; Former Banknote Facility; Chrome Room Backfill Log; Contract #5139

Load #	Date	Ticket #	Hauler #	Source / Material	Location	Weight	Cubic Yards
1	20-Jul-04	20918727	100161	Quarry Process	CR	25.90	17.27
2	20-Jul-04	20918748	100161	Quarry Process	CR	26.97	17.98
3	20-Jul-04	20918771	100161	Quarry Process	CR	27.31	18.21
4	20-Jul-04	20918787	100161	Quarry Process	CR	27.60	18.40
5	23-Jul-04	20919332	100161	Quarry Process	CR	25.27	16.85
6	23-Jul-04	20919352	100161	Quarry Process	CR	25.02	16.68
7	27-Jul-04	20919938	100161	Quarry Process	CR	24.84	16.56
8	13-Aug-04	20923471	100161	Quarry Process	CR	24.85	16.57
9	16-Aug-04	20923799	100161	Quarry Process	CR	26.33	17.55
9	**Total Loads**				**Totals**	**234.09**	**156.06**
1	16-Aug-04	20923844	100161	3/4" (ASTM#5) Crusher Fines	CR	26.61	17.74

APPENDIX G

DRUM DISPOSAL MANIFESTDOCUMENTATION

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended. Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Please print or type. Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. NY0000381475
Manifest Document No. 11276
2. Page 1 of
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: Baker Properties, 485 Washington Ave. Pleasantville, NY 10570
4. Generator's Phone ( ) 914 747-1515

A. State Manifest Document Number: MI 9411595
B. State Generator's ID

5. Transporter 1 Company Name: Horwith Trucks, Inc
6. US EPA ID Number: PAD146714878
C. State Transporter's ID
D. Transporter's Phone

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address: Michigan Disposal Waste Treatment Plant, 49350 N. I-94 Service Drive, Belleville, MI 48111
10. US EPA ID Number: MID000724831
G. State Facility's ID
H. Facility's Phone

	11. US DOT Description (*Including Proper Shipping Name, Hazard Class, and ID NUMBER*)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	Drill Cutting, DOT/RCRA Non Regulated	X10	DM	15000	P	
b.	Purge Water DOT/RCRA Non Regulated (029L)	X10	DM	XX550	G	
c.	Purge Water DOT/RCRA Non Regulated (029L)	XX1	DF	XXX55	G	029L
d.						

J. Additional Descriptions for Materials Listed Above
K. Handling Codes: a. b. c. d.

15. Special Handling Instructions and Additional Information
Emergency Phone: 914-747-1515

16. **GENERATOR'S CERTIFICATION:** 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. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: David W. Myers | Signature: David W. Myers | Date: Month Day Year 07 1 04

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Edward Berg | Signature: Edward Berg | Date: Month Day Year 07 1 04

18. Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name | Signature | Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Date: Month Day Year

GENERATOR / TRANSPORTER / FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY.

EPA Form 8700-22 (Rev. 9/88) EQP 5110 Rev. 7/03

GENERATOR 1st COPY

www.cyclechem.com

Cycle Chem, Inc.
217 South 1st St.
Elizabeth, NJ 07206
Phone: (908) 355-5800
Fax: (908) 355-0562

550 Industrial Dr.
Lewisberry, PA 17339
Phone: (717) 938-4700
Fax: (717) 938-3301

General Chemical Corporation
133-136 Leland St., Framingham, MA 01701
Phone: (508) 872-5000 Fax: (508) 875-5271

Material Profile Sheet
Genocode - Stream: _____ - _____
Process Code: _____

A. GENERATOR INFORMATION

EPA ID # _____

GENERATOR NAME: BAKER PROPERTIES
MAILING ADDRESS: 485 WASHINGTON AVENUE
PLEASANTVILLE, NY.
GENERATOR CONTACT: DOUG GRUMMER
GENERATOR PHONE #: (914) 747-1550
SITE ADDRESS: 10 DUNNIGAN ROAD
ARMAPO, NY.
PICKUP COUNTY: _____

BILLING COMPANY: EWMI
BILLING ADDRESS: 14 ARNOLD KILN COURT
NORTHAMPTON, PA. 18067
BILLING CONTACT: DEBBIE FOX
BILLING PHONE #: (484) 275-6900 FAX: 275-6970

PROCESS GENERATING WASTE: WHEN UNUSED CYLINDER GAS
NAME OF WASTE: FREON CYLINDERS

B. PHYSICAL CHARACTERISTICS OF WASTE (AT 70o F)

Color/Physical Description: _____
Strong Incidental Odor Present? ○ Yes ⊗ No
Wastewater: ○ Wastewater ⊗ Non-wastewater
Specific Gravity: _____
Physical State: ☑ Single Phase ☐ Bi-Layered ☐ Multi-Layered ☐ Powder ☐ Solid ☐ Liquid ☐ Semi-Solid ☐ Sludge ☑ Gas/Aerosol ☐ Lab Pack

Liquid/Solid/Sludge
% Liquid: _____
% Suspended Solids: _____
% Sludge: _____
% Solid: _____
Dumpable? ○ Yes ○ No
Pumpable? ○ Yes ○ No
Pourable? ○ Yes ○ No

Flash Point: ○ Flash Point <74 F ○ Flash Point 74-100 F ○ Flash Point 101-140 F ○ Flash Point 141-200 F ○ Flash Point >200 F ○ No Flash Point ○ Exact Flash Point: _____
○ Open cup ○ Closed cup
Ignitable Solid? ○ Yes ⊗ No
pH: ○ <2.0 ○ 2.01-5.0 ○ 5.01-9.0 ○ 9.01-12.49 ○ >12.5 ○ Exact pH: _____

C. CHEMICAL COMPOSITION

ATTACHMENTS: ☐ MSDS attached ☐ Supplemental Analysis ☐ Additional Information ☐ LDR Attachment

Chemical Composition	Percent	Minimum	Maximum
2 FOOT NEW FREON CYLINDERS			100%

D. REGULATORY INFORMATION

Is it USEPA haz waste? ○ Yes ⊗ No
USEPA Haz Codes: _____
EPA Sub Categories: _____
Is it STATE waste? ○ Yes ⊗ No
STATE Haz Codes: _____
DOT Hazardous Material? ⊗ Yes ○ No
Proper Shipping Name: COMPRESSED GAS, N.O.S.
Hazard Class: 2.2 UN/NA #: 1956 P. G.: _____
RQ: _____ ERG#: _____

E. SHIPPING INFORMATION

Shipment Method:
○ Bulk Liquid - Tanker ○ Bulk Solid - Dmp Trk ○ Bulk Solid - Roll Off ○ Pallet(s) ○ Totte(s) ○ Cubic Yard Box(s) ○ Drum(Size): _____ ⊗ Other(Size): 2 FOOT CYLINDERS
Anticipated Volume: 2 CYLINDERS Per: O.T.
Quantity: _____ Price: _____ / Unit: _____

F. SPECIAL HANDLING CONSIDERATIONS

☐ Radioactive ☐ Etiologic/Medical Waste ☐ Fuming ☐ Phenolics
☐ PA RW SQG ☐ DRMS/DRMO Waste ☐ CERCLA Waste ☐ Asbestos
☑ No Land Filling ☐ Incinerate Only ☐ Recycle Only ☐ Other: _____

G. TRANSPORTER ARRANGEMENTS

○ CCI/GCC Provides Transportation
○ Customer Delivers to CCI/GCC
○ Customer Delivers to End Facility via CCI/GCC
⊗ Other: EWMI

H. OTHER HAZARDOUS CHARACTERISTICS

☐ RCRA REACTIVE
☐ WATER REACTIVE
☐ RADIOACTIVE
☐ SUBJECT TO SUBPART FF BENZENE REG
☐ ETIOLOGICAL
☐ TSCA REG
☐ OXIDIZING MATL
☐ PYROPHORIC
☐ EXPLOSIVE/SHOCK SENSITIVE
☑ NONE OF THE ABOVE

Indicate if waste contains any of the following:

	Yes/No	or Less than	or Actual
PCBs	No	☐ 50 PPM	
Cyanides	No	☐ 250 PPM	
Phenolics	No	☐ 50 PPM	
Sulfides	No	☐ 500 PPM	
VOCs	No	☐ 500 PPM	
Chlorides	No	☐ 1000 PPM	

1. Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004 through D043)? ○ Yes ⊗ No
If YES, please list the constituents and concentrations in section C.

2. Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 Part 2, Section I at concentrations exceeding the UTS treatment standards? ○ Yes ⊗ No
If YES, please list the constituents and concentrations in section C.

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and all other attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI/GCC discovers, after having taken the delivery of the waste, that any waste does not conform to the identification or descriptions contained in this WPS then CCI/GCC shall provide notice to Generator and coordinate the return of the non conforming waste to the point of origin as set forth in the manifest or to such other locations designated in writing by the Generator. Generator agrees to reimburse CCI/GCC for all handling, packaging, cleanup and transportation costs or charges, damage to equipment and costs associated with lost time incurred by CCI/GCC during the receipt, handling, temporary storage and return of such non conforming waste to its point of origin or to such other location designated by the Generator. I hereby authorize CCI/GCC to amend and/or correct any information on this WPS with the full understanding that if any amendment or correction is performed, I will be contacted as soon as possible for approval.

Authorized Signature: David W. Myers Title: Authorized Agent Date: 9/8/04

CCI/GCC APPROVAL | Sales Code: _____ | Tech Initials: _____ Date: _____ | Management Initials: _____ Date: _____ | Residual Waste / Form Code: _____

TOTAL P.03

PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION
Bureau of Land Recycling and Waste Management
P.O. Box 8550
Harrisburg, PA 17105-8550

2500-FM-LRWM0051 REV. 7/99

Form approved. OMB No. 2050-0039

OFFICIAL PENNSYLVANIA MANIFEST FORM

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	NY0000371475
Manifest Document No.	37378
2. Page 1 of	1
Information within the bold red border is not required by Federal law but may be required by State law.	
3. Generator's Name and Mailing Address	Baker Properties, 495 Washington Ave., Pleasantville, NY 10570
4. Generator's Phone	(914) 747-1515
A. State Manifest Document Number	PAH 037378
B. State Gen. ID	10 Dunnigan Drive, Ramapo NY
5. Transporter 1 Company Name	Environmental Waste Minimization Inc.
6. US EPA ID Number	PAR000501577
C. State Trans. ID	PA-AH
D. Transporter's Phone	( )
7. Transporter 2 Company Name	
8. US EPA ID Number	
E. State Trans. ID	PA-AH
F. Transporter's Phone	( )
9. Designated Facility Name and Site Address	Cycle Chem Inc., 550 Industrial Drive, Lewisberry, PA 17339
10. US EPA ID Number	PAD067098822
G. State Facility's ID	
H. Facility's Phone	( )

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. UN1950	X	XX2	CY	XXX50	P	
b. Non Hazardous Liquid, DOT/RCRA Non Regulated		XX1	DF	XXX30	G	
c.						
d.						

J. Additional Descriptions for Materials Listed Above
11a. S - EWMI82-B-CYL3
11b. L - EWMI82-A-OW

K. Handling Codes for Wastes Listed Above
a. | c.
b. | d.

15. Special Handling Instructions and Additional Information
Emergency phone: * 518-461-8936

16. GENERATOR'S CERTIFICATION: 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.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Month	Day	Year
David W. Myers	[signature]	9	21	04

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
John H. Porsell, Jr.	John H. Porsell Jr.	09	21	04

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 hazardous materials covered by this manifest except as noted in item 19.

Printed/Typed Name	Signature	Month	Day	Year

GENERATOR / TRANSPORTER / FACILITY

In case of an emergency or spill immediately call the National Response Center (800) 424-8802 and the PA DEP (717) 787-4343

PAH 037378

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete

6

COPY 6 - GENERATOR: RETAIN THIS COPY

APPENDIX H

SOIL DISPOSAL MANIFEST FORMS/ BILLS OF LADING

APPENDIX H - TABLE H-1
Summary of Chromium Soil Removed From Former Banknote Facility, Suffern, NY

Date	Load #	Log Number	Material	Tons	Cubic Yards
19-Jul-04	1	71	Chrome Room	19.71	13.59
19-Jul-04	2	72	Chrome Room	17.46	12.04
12-Aug-04	3	4311 (59)	Exterior-Section 1	28.10	19.38
12-Aug-04	4	4318 (73)	Exterior-Section 1	28.63	19.74
12-Aug-04	5	4319 (81)	Exterior-Section 1	28.59	19.72
12-Aug-04	6	4322 (91)	Exterior-Section 1	31.35	21.62
12-Aug-04	7	4323 (9)	Exterior-Section 1	28.96	19.97
18-Aug-04	8	4313 (67)	Exterior-Section 2	28.40	19.59
18-Aug-04	9	4314 (83)	Exterior-Section 2	30.58	21.09
18-Aug-04	10	4315 (94)	Exterior-Section 2	30.95	21.34
18-Aug-04	11	4316 (4)	Exterior-Section 2	30.55	21.07
19-Aug-04	12	4320 (42)	Exterior-Section 3	34.13	23.54
19-Aug-04	13	4324 (58)	Exterior-Section 3	32.40	22.34
19-Aug-04	14	4325 (78)	Exterior-Section 3	32.11	22.14
19-Aug-04	15	4326 (79)	Exterior-Section 3	27.34	18.86
20-Aug-03	16	4317 (76)	Exterior-Section 3	27.09	18.68
23-Aug-04	17	84	Exterior-Section 2	29.98	20.68
24-Aug-04	18	70	Ex.-Section 2/3	29.99	20.68
24-Aug-04	19	77	Ex.-Section 2/3	32.59	22.48
25-Aug-04	20	52	Ex.-Section 2/3	31.33	21.61
			Totals	**580.24**	**400.16**

Total Loads **20**

COPY

SOIL SAFE, INC.

Log Number

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name: Raker Properties
Generator Site/Location: Former Bankwote Facility

Address: 485 Washington Ave.
Pleasantville, N.Y. 10570
Address: 10 Dunnigan Drive
Suffern, NY

Phone No. 914-747-1550 x343
Phone No.

Approval Number: 401

Description of Material:
Non-Regulated Petroleum
Contaminated Soil
Non DOT/RCRA Regulated

GROSS 34.01 T
TARE 14.30 T RECALLED
NET 19.71 T
LOG 71
07/19/2004 02:38PM

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

David W. Myers | David W. Myers | 7/19/04
Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name: BT Express
Driver Name (Print): Anthony
Address: Netcong NJ
Vehicle License No. / State / EPA No. AH63UC
Truck Number: 105 / 803

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: [signature] Shipment Date: 7/19/04

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: [signature] Delivery Date: 7/19/04

DESTINATION

Site Name: Soil Safe, Inc. - Bridgeport
Phone No. 1-856-467-8030

Address: 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.
Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

J. Garcia | [signature] | 7-19-04
Name of Authorized Agent | Signature | Receipt Date

White — Facility Green — Facility Yellow — Generator Pink — Broker Goldenrod — Contractor Blue — Trucking Co.

COPY

SOIL SAFE, INC.

Log Number

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Baker Properties

Address 485 Washington Ave.
Pleasantville N.Y 10570

Phone No. 914-225-3726 X343

Generator Site/Location Former Bankrote Facility

Address 10 Dunnigan Drive
Suffern, N.Y.

Phone No.

Approval Number 1401

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

ID 274 GROSS

GROSS 32.10 T
TARE 14.64 T RECALLED TARE
NET 17.46 T NET

LOG 72
07/19/2004 02:42 TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

David W. Myers David W. Myers 7/19/04
Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name Rain Bow

Address Neicorg
NJ

Driver Name (Print) Tony Kicio

Vehicle License No. / State / EPA No. AH 1170

Truck Number 274-809

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature 7/19/04 Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature 7/19/04 Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature 7 19 04 Receipt Date

White – Facility Green – Facility Yellow – Generator Pink – Broker Goldenrod – Contractor Blue – Trucking Co

SITE CONFLICT REPORT

A) Date of Service: 7/29/04

B) Company Name: EWMI
Site Name (City/State): Baker Properties – Suffern, NY
Weather Conditions: N/A
Approval Number: L4-1401

C) Situation:

Deidre cancelled the 3 trucks in the a.m. after the trucks had already arrived, resulting in 3 no loads @ $350/each.

Transporter(s): Rainbow

TOTAL CHARGE: $1,050.00

D) Outcome:

Kendra Harris
Sales Representative

Transportation Coordinator

☒ SSI to bill client

☐ SSI not to bill client

Sales Manager

E) Billing:

Above was billed on 8-11-04 Invoice# 29935

Accounting

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

7/29/04

GENERATOR

Generator Name

Address Dunnigan Ave

Suffolk, NY

Phone No.

Generator Site/Location

Address

Phone No.

Approval Number

LY-1401

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

GROSS

TARE

NET

TONNAGE

NO LOAD AS PER [illegible]

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name Rainbow Trans

Address 828

Driver Name (Print)

Vehicle License No. / State / EPA No.

Truck Number

I hereby certify that the above named material was picked up at the generator site listed above.

[signature]

Driver Signature | Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport

Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date

S-2401

SOIL SAFE, INC.

Log Number

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name _____ Generator Site/Location _____

Address 10 Dunigan Dr Address _____

Suffern, NY

Phone No. _____ Phone No. _____

Approval Number L-1401

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

24-1481 GROSS / TARE / NET / TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name _____ Signature _____ Shipment Date _____

NO LOAD AS REQ

TRANSPORTER

Transporter Name _____ Driver Name (Print) _____

Address _____ Vehicle License No. / State / EPA No. _____

_____ Truck Number _____

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature _____ Shipment Date _____ Driver Signature _____ Delivery Date _____

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent _____ Signature _____ Receipt Date _____

White – Facility Green – Facility Yellow – Generator Pink – Broker Goldenrod – Contractor Blue – Trucking Co.

S-26161

SOIL SAFE, INC.

Log Number

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name ______ Generator Site/Location ______

Address 1. Dunegan Ave Address SAME..

Suffern NY.

Phone No. ______ Phone No. ______

Approval Number 14-1401

Description of Material

Non-Regulated Petroleum
Contaminated Soil

Non DOT/RCRA Regulated

GR
T
TONN

no load. As per Harold

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 2 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable law, has been properly described, classified and packaged, and is in proper condition for transpor according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name Rainbow. trans. Driver Name (Print) [illegible]

Address Hackettstown NJ. Vehicle License No. / State / EPA No. A 1476

Truck Number 841.

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material delivered without incident to the destination listed be

[signature] 07.29.04.

Driver Signature | Shipment Date

[signature] 07.2

Driver Signature | Delivery

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appoin ment only.

hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is tr e.

Agent | Signature | Receipt Date

en – Facility Yellow – Generator Pink – Broker Goldenrod – Contractor Blue – Trucking Co.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Baker Property

Generator Site/Location

Address

Address

Phone No.

Phone No.

Approval Number
LU
1401

Description of Material

Non-Regulated Petroleum
Contaminated Soil

Non DOT/RCRA Regulated

ID 250

GROSS 42.69 T
TARE 14.59 T RECALLED
NET 28.10 T
LOG 59
08/12/2004 12:29

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name BT Express

Address Netcong NJ

Driver Name (Print) Brian Totoro

Vehicle License No. / State / EPA No. AH470R

Truck Number 833 / 250

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature | Shipment Date 8/12/04

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Delivery Date 8/12/04

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport

Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature L Garcia | Receipt Date 8/2 04

White — Facility Green — Facility Yellow — Generator Pink — Broker Goldenrod — Contractor Blue — Trucking Co.

Non Hazardous Manifest/Bill Of Lading

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4311

Job/Project #

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS

IN CASE OF EMERGENCY OR SPILL CONTACT

24 HOUR EMERGENCY PHONE #

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME
				8st 22 tons

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE 8/12/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME	ADDRESS	PHONE NO.
	376 Route 130 Logan NJ 08085	

VEHICLE I.D. NO.	STATE	BOX NUMBER-IN	BOX NUMBER-OUT	COMMENTS
AH-470R	NJ	#833/250		

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE

PRINT DRIVER'S NAME Brian Tetaro

DATE 8/12/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME	ADDRESS	PHONE NO.

COMMENTS

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE DWM David W. Myers

PRINT NAME David W. Myers

DATE

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Barnes Property

Generator Site/Location

Address

Address

Phone No.

Phone No.

Approval Number 1401

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

ID 111

GROSS 42.28 T
TARE 13.65 T RECALLED
NET 28.63 T

LOG 73
08/12/2004 01:55P

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name Rainbow Trans.

Address Hacketstown NJ

Driver Name (Print) Nelson Bermudez

Vehicle License No. / State / EPA No. 463327 NJ

Truck Number 705 (111)

I hereby certify that the above named material was picked up at the generator site listed above.

Nelson Bermudez 8/12/04

Driver Signature | Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Nelson Bermudez 8/12/04

Driver Signature | Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

J. Garcia 8-12-04

Name of Authorized Agent | Signature | Receipt Date

White – Facility Green – Facility Yellow – Generator Pink – Broker Goldenrod – Contractor Blue – Trucking Co.

Non Hazardous Manifest/Bill Of Lading

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4318

[illegible]

Job/Project #

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS: [illegible]

IN CASE OF EMERGENCY OR SPILL CONTACT: [illegible]

24 HOUR EMERGENCY PHONE #: [illegible]

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME
[illegible]	[illegible]	Non Hazardous Soil DOT/RCRA Non Regulated	[illegible]	est 22 tons

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE: David W. Myers

PRINT NAME: David W. Myers

DATE: 8/11/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME: [illegible]

ADDRESS: Route 130, Logan, NJ 08085

PHONE NO. ( ) -

VEHICLE I.D. NO.	STATE	BOX NUMBER-IN	BOX NUMBER-OUT	COMMENTS
AG 332Y	NJ			

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE: Nelson Bermudez

PRINT DRIVER'S NAME: Nelson Bermudez.

DATE: 8/11/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME: [illegible]

ADDRESS: [illegible]

PHONE NO. [illegible]

COMMENTS

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE: ~~David W. Myers~~

PRINT NAME: ~~David W. Myers~~

DATE

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Buxen Property

Generator Site/Location

Address

Address

Phone No.

Phone No.

Approval Number 24 1401

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

ID 261

GROSS 42.75 T
TARE 14.16 T RECALLED
NET 28.59 T
LOG 81
08/12/2004 02:5

GROSS

TARE

NET

TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name — Signature — Shipment Date

TRANSPORTER

Transporter Name

Driver Name (Print)

Address

Vehicle License No. / State / EPA No.

Truck Number 361

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — 08-12-04 Shipment Date

Driver Signature — 08-12-04 Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport

Phone No. 1-856-467-8030

Address 378 Route 130 · Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent — Signature Jesus Garcia — Receipt Date 81204

White — Facility   Green — Facility   Yellow — Generator   Pink — Broker   Goldenrod — Contractor   Blue — Trucking Co.

Non Hazardous Manifest/Bill Of Lading

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4319

Job/Project #

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS

IN CASE OF EMERGENCY OR SPILL CONTACT

24 HOUR EMERGENCY PHONE #

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME
				est 22 tons

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE 8/11/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME Soil Safe Inc. Bridgeport

ADDRESS 378 Route 130 Logan NJ 08085

PHONE NO.

VEHICLE I.D. NO.	STATE	BOX NUMBER-IN	BOX NUMBER-OUT	COMMENTS
AH 128L	NJ			

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE

PRINT DRIVER'S NAME

DATE 8/11/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME Soil Safe Inc. Bridgeport

ADDRESS 378 Route 130 Logan NJ 08085

PHONE NO. 856-467-8030

COMMENTS

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE Dwm David W. Myers

PRINT NAME ~~David W. Myers~~

DATE

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Baker Properties

Address

Phone No.

Generator Site/Location

Address

Phone No.

Approval Number: 1401

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

ID 228

GROSS 45.43 T
TARE 14.08 T RECALLED
NET 31.35 T

LOG 91
08/12/2004 03:54PM

GROSS / TARE / NET / TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name Rainbow

Address Netcong NJ

Driver Name (Print) Steve Tripodi

Vehicle License No. / State / EPA No. 4AD345

Truck Number 228

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature | Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

J Garcia 8/20/04

Name of Authorized Agent | Signature | Receipt Date

White – Facility Green – Facility Yellow – Generator Pink – Broker Goldenrod – Contractor Blue – Trucking Co.

Non Hazardous Manifest/Bill Of Lading

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4322

Job/Project # [illegible]

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS

Former [illegible] site
[illegible] Lane
Suffern, NY

Baker Properties
4[illegible] Washington Ave
Pleasantville NY 105[illegible]
914 [illegible]

IN CASE OF EMERGENCY OR SPILL CONTACT

[illegible] Response Inc

24 HOUR EMERGENCY PHONE #

877 [illegible]

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME
[illegible]	[illegible]	Non Hazardous Solid DOT/RCRA Non Regulated	[illegible]	est 22 tons

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE: David W. Myers

PRINT NAME: David W. Myers

DATE: 8/12/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME: Soil Safe Inc Bridgeport

ADDRESS: 378 Route 130, Logan NJ 08085

PHONE NO. (85[illegible]) 467 [illegible]

VEHICLE I.D. NO.: AD 3145

STATE: NJ

BOX NUMBER-IN

BOX NUMBER-OUT

COMMENTS

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE: [signature]

PRINT DRIVER'S NAME: Steve Tripodi

DATE: 8/12/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME: Soil Safe Inc Bridgeport

ADDRESS: 378 Route 130, Logan NJ 08085

PHONE NO. [illegible] 6730

COMMENTS

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE: ~~David W. Myers~~

PRINT NAME: ~~David W. Myers~~

DATE: 8/12/04

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Baker Properties
Address 485 Washington Ave
Pleasantville, NY 10570
Phone No. 914 ??5 3726

Generator Site/Location ______
Address ______
Phone No. ______

Approval Number 1401

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

ID 274

GROSS	43.60 T	GROSS
TARE	14.64 T RECALLED	TARE
NET	28.96 T	NET

LOG 7
08/13/2004 07:4? TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name AMS Rain Bow
Address [illegible]

Driver Name (Print) [illegible]
Vehicle License No. / State / EPA No. AH 171P
Truck Number 2741 - 809

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature [signature] Shipment Date 8 12 04

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature [signature] Delivery Date 8 12 04

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport
Phone No. 1-856-467-8030
Address 378 Route 130 Logan Township, NJ 08085
Turn on Rt. 130 North into the facility.
Hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appoint-

...that the above named material has been accepted and to the best of my knowledge the foregoing is true

...ed Agent | Signature [signature] | Receipt Date 8/13/04

White — Facility Green — Facility Yellow — Generator Pink — Broker Goldenrod — Contractor Blue — Trucking Co.

Non Hazardous Manifest/Bill Of Lading

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4323

Job/Project # CONT#5139

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS
Former Bankrate Site
10 Dunnigan Drive
Suffern, NY

Baker Properties
485 Washington Ave.
Pleasantville, NY 10570
914-225-3726

IN CASE OF EMERGENCY OR SPILL CONTACT
Rapid Response, Inc.

24 HOUR EMERGENCY PHONE #
877-460-1038

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME
1	DT	Non Hazardous Solid,DOT/RCRA Non Regulated	L41401	est 22 tons

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE 8/12/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME
Soil Safe, Inc. Bridgeport

ADDRESS
378 Route 130
Logan, NJ 08085

PHONE NO.
856-467-8030

VEHICLE I.D. NO.	STATE	BOX NUMBER-IN	BOX NUMBER-OUT
AH 117P	NJ		

COMMENTS

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE X Tony Kicin

PRINT DRIVER'S NAME Tony Kicin

DATE 8/12/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME
Soil Safe, Inc. Bridgeport

ADDRESS
378 Route 130
Logan, NJ 08085

PHONE NO.
856-467-8030

COMMENTS 8/12/04

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Baber Properties

Address 10 Donnigan Drive Suffern NY

Phone No.

Generator Site/Location Same

Address

Phone No.

Approval Number LU 1407

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

ID 250

GROSS 42.99 T

TARE 14.59 T RECALLED

NET 28.40 T

LOG # 67

08/18/2004 11:52AM

GROSS TARE NET TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

See attached generator Don't want sing

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name BT Express

Address Netcong NJ

Driver Name (Print) Brian Tobin

Vehicle License No. / State / EPA No. A14708

Truck Number 833 / 250

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature 8/18/04 Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature 8/18/04 Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Jess Court 8/18/04

Name of Authorized Agent | Signature | Receipt Date

White — Facility Green — Facility Yellow — Generator Pink — Broker Goldenrod — Contractor Blue — Trucking Co.

Non Hazardous Manifest/Bill Of Lading

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4313

Job/Project # _____

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS
10 Dunlop Drive
Buffalo NY
Baker Properties
255 Washington Ave
Pleasantville NY

IN CASE OF EMERGENCY OR SPILL CONTACT
Rack Resources Inc

24 HOUR EMERGENCY PHONE #

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME
1	20	Non Hazardous Solid DOT/RCRA Not Regulated		est 20 tons

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE 8/18/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME
Sci Safe Inc Bridgeton

ADDRESS
376 Route 130
Logan NJ 08085

PHONE NO.
( )

VEHICLE I.D. NO.	STATE	BOX NUMBER-IN	BOX NUMBER-OUT	COMMENTS
AH-470R	NJ			

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE

PRINT DRIVER'S NAME Brian Tofaro

DATE 8/18/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME

ADDRESS

PHONE NO.

COMMENTS

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE

PRINT NAME

DATE

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Baker Properties Generator Site/Location _____

Address _____ Address _____

_____ _____

Phone No. _____ Phone No. _____

Approval Number 1404

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

ID 111

GROSS	44.23 T		GROSS
TARE	13.65 T	RECALLED	TARE
NET	30.58 T		NET
LOG 83			TONNAGE
08/18/2004 01:16PM			

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

See attached for generator don't sing

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name Rainbow Trans. Driver Name (Print) Nelson Bermúdez.

Address Hackettstown NJ. Vehicle License No. / State / EPA No. AL. 3323 NJ.

_____ Truck Number 705 (111)

I hereby certify that the above named material was picked up at the generator site listed above.

Nelson Bermúdez 8/18/04

Driver Signature Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Nelson Bermúdez 8/18/04

Driver Signature Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Jesus Garcia 8/18/04

Name of Authorized Agent Signature Receipt Date

White – Facility Green – Facility Yellow – Generator Pink – Broker Goldenrod – Contractor Blue – Trucking Co.

Non Hazardous Manifest/Bill Of Lading

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4314

Job/Project # _____

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS

IN CASE OF EMERGENCY OR SPILL CONTACT

24 HOUR EMERGENCY PHONE #

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME
	CY	Non Hazardous Solid EXEMPT/CRA Non Regulated		est 20 tons

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE 8/18/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME

ADDRESS

PHONE NO.

VEHICLE I.D. NO.	STATE	BOX NUMBER-IN	BOX NUMBER-OUT	COMMENTS
AG-332Y	NJ			

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE Nelson Bermudez

PRINT DRIVER'S NAME Nelson Bermudez.

DATE 8/18/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME

ADDRESS

PHONE NO.

COMMENTS

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE DWM David W. Myers

PRINT NAME David W Myers

DATE

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name BAKER PROPERTY
Generator Site/Location
Address
Address
Phone No.
Phone No.

Approval Number 149K

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

ID 317 GROSS
GROSS 45.36 T
TARE 14.41 T RECALLED TARE
NET 30.95 T NET
LOG 94
08/18/2004 02:28PM TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name | Signature | Shipment Date

TRANSPORTER

Transporter Name Ramblew
Driver Name (Print) Leonardo Aristizabal
Address Metang, NJ
Vehicle License No. / State / EPA No. AH1286V
Truck Number 808 / 319

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Shipment Date 8-18-04
Driver Signature — Delivery Date 8-18-04

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport
Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent | Signature | Receipt Date 8/18/04

White – Facility Green – Facility Yellow – Generator Pink – Broker Goldenrod – Contractor Blue – Trucking Co.

Non Hazardous Manifest/Bill Of Lading

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4315

Job/Project # _____

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS

IN CASE OF EMERGENCY OR SPILL CONTACT

24 HOUR EMERGENCY PHONE #

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE 8/18/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME

ADDRESS

PHONE NO.

VEHICLE I.D. NO.	STATE	BOX NUMBER-IN	BOX NUMBER-OUT	COMMENTS
AH-286N	NJ			

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE Leonardo Aristizabal

PRINT DRIVER'S NAME Leonardo Aristizabal

DATE 8/18/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME

ADDRESS

PHONE NO.

COMMENTS

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE DWM David W. Myers

PRINT NAME David W. Myers

DATE

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Baker Properties   Generator Site/Location

Address [illegible] NJ   Address SAME

Phone No.   Phone No.

Approval Number [illegible]

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

ID 106

GROSS 44.74 T
TARE 14.19 T RECALLED
NET 30.55 T

LOG 4
08/19/2004 07:48

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name   Signature   Shipment Date

TRANSPORTER

Transporter Name [illegible]   Driver Name (Print) [illegible]

Address [illegible] NJ   Vehicle License No. / State / EPA No. [illegible]

Truck Number 72 / 106

I hereby certify that the above named material was picked up at the generator site listed above.

[signature] 8/19/04

Driver Signature   Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

[signature] 8/19/04

Driver Signature   Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport   Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Jesus Garcia   8/19/04

Name of Authorized Agent   Signature   Receipt Date

White — Facility   Green — Facility   Yellow — Generator   Pink — Broker   Goldenrod — Contractor   Blue — Trucking Co.

Non Hazardous Manifest/Bill Of Lading 106

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4316

Job/Project #

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS

IN CASE OF EMERGENCY OR SPILL CONTACT

24 HOUR EMERGENCY PHONE #

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME
				Est 20 tons

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE 8/18/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME

ADDRESS

PHONE NO.

VEHICLE I.D. NO.	STATE	BOX NUMBER-IN	BOX NUMBER-OUT	COMMENTS
AH-127L	NJ			

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE

PRINT DRIVER'S NAME David W. Myers

DATE 8/18/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME

ADDRESS

PHONE NO.

COMMENTS

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE

PRINT NAME

DATE

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Baker Properties

Address

Phone No.

Generator Site/Location

Address

Phone No.

Approval Number 1402

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

ID 228 GROSS

GROSS 48.21 T RECALLED TARE

TARE 14.08 T

NET 34.13 T NET

LOG 43

08/19/2004 11:31AM TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name Rainbow

Address Newton NJ

Driver Name (Print) Steve Tripodi

Vehicle License No. / State / EPA No. ADS 145

Truck Number 228

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

J. Gore 8/19/04

Name of Authorized Agent Signature Receipt Date

White – Facility Green – Facility Yellow – Generator Pink – Broker Goldenrod – Contractor Blue – Trucking Co.

Non Hazardous Manifest/Bill Of Lading

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4324

Job/Project #

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS

IN CASE OF EMERGENCY OR SPILL CONTACT

24 HOUR EMERGENCY PHONE #

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE 8/19/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME

ADDRESS Rainbow # 228

PHONE NO.

VEHICLE I.D. NO.	STATE	BOX NUMBER-IN	BOX NUMBER-OUT	COMMENTS
AD-3145	NJ			

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE David W. Myers

PRINT DRIVER'S NAME Style Tripod, David W. Myers

DATE 8/19/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME

ADDRESS

PHONE NO.

COMMENTS

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Baker Properties　Generator Site/Location

Address 10 Dunnigan Dr.　Address

Suffern NY.

Phone No.　Phone No.

Approval Number	Description of Material	
L4 1401	Non-Regulated Petroleum Contaminated Soil Non DOT/RCRA Regulated	ID: 111 GROSS 46.05 T TARE 13.65 T RECALLED NET 32.40 T LOG 58 08/19/2004 12:40PM GROSS / TARE / NET / TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name　Signature　Shipment Date

TRANSPORTER

Transporter Name Rainbow Trans.　Driver Name (Print) Nelson Bermudez.

Address Hackettstown NJ.　Vehicle License No. / State / EPA No. 96 332 NJ

Truck Number 705 (111)

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Nelson Bermudez 8/19/04　Nelson Bermudez 8/19/04.

Driver Signature　Shipment Date　Driver Signature　Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport　Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

J. Garo　9 19 04

Name of Authorized Agent　Signature　Receipt Date

White – Facility　Green – Facility　Yellow – Generator　Pink – Broker　Goldenrod – Contractor　Blue – Trucking Co.

Non Hazardous Manifest/Bill Of Lading

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4325

Job/Project # [illegible]

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS
[illegible]
Baker Properties
494 Washington Ave.
Pleasantville NJ 08232
914-226-3726

IN CASE OF EMERGENCY OR SPILL CONTACT
[illegible]

24 HOUR EMERGENCY PHONE #
877-460-1038

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME
1	CT	Non Hazardous Solid DOT/RCRA Non Regulated	[illegible]	Est 20 tons

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE 8/19/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME
[illegible]

ADDRESS
378 Route 130
[illegible]

PHONE NO.
[illegible]

VEHICLE I.D. NO.	STATE	BOX NUMBER-IN	BOX NUMBER-OUT	COMMENTS
AG-332Y	NJ			

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE Nelson Bermudez

PRINT DRIVER'S NAME Nelson Bermudez

DATE 8/19/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME
[illegible]

ADDRESS
[illegible]

PHONE NO.
[illegible]

COMMENTS

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE ~~David W. Myers~~

PRINT NAME ~~David W. Myers~~

DATE

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name ______________________ Generator Site/Location ______________________

Address ______________________ Address ______________________

Phone No. ______________________ Phone No. ______________________

Approval Number 1491

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

ID 274

GROSS 46.75 T
TARE 14.64 T RECALLED
NET 32.11 T
LOG 78
08/19/2004 02:49P

GROSS / TARE / NET / TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name RainBow

Address [illegible]

Driver Name (Print) Tony Kicio

Vehicle License No. / State / EPA No. A1117P

Truck Number 274-509

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature [signature] Shipment Date 8 17 04

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature [signature] Delivery Date 8 19 04

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent Signature [signature] Receipt Date 8 19 04

White – Facility Green – Facility Yellow – Generator Pink – Broker Goldenrod – Contractor Blue – Trucking Co.

Non Hazardous Manifest/Bill Of Lading

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4326

Job/Project #

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS

IN CASE OF EMERGENCY OR SPILL CONTACT

24 HOUR EMERGENCY PHONE #

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME
	DT			Est 20 tons

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE 8/19/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME

ADDRESS

PHONE NO.

VEHICLE I.D. NO.	STATE	BOX NUMBER-IN	BOX NUMBER-OUT	COMMENTS
AH-117P	NJ			

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE

PRINT DRIVER'S NAME

DATE 8/19/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME

ADDRESS

PHONE NO.

COMMENTS

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE

PRINT NAME

DATE

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name Baker Properties Generator Site/Location _____

Address _____ Address _____

_____ _____

Phone No. _____ Phone No. _____

Approval Number: 1401

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

ID 0194 GROSS

GROSS 41.17 T RECALLED KEYED TARE

TARE 13.83 T

NET 27.34 T NET

LOG 79

08/19/2004 03:04P TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name Rainbow Carr Driver Name (Print) Richard

Address Netcong NJ Vehicle License No. / State / EPA No. 1401

Truck Number 194

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature 8-19-04 Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature 8-19-04 Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

J. Garcia 8/19/04

Name of Authorized Agent Signature Receipt Date

White – Facility Green – Facility Yellow – Generator Pink – Broker Goldenrod – Contractor Blue – Trucking Co.

Non Hazardous Manifest/Bill Of Lading

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4320

Job/Project #

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS

IN CASE OF EMERGENCY OR SPILL CONTACT

24 HOUR EMERGENCY PHONE #

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME
				Est 20 tons

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE 8/19/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME

ADDRESS

PHONE NO.

VEHICLE I.D. NO.	STATE	BOX NUMBER-IN	BOX NUMBER-OUT	COMMENTS
53,000 PA	PA			

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE

PRINT DRIVER'S NAME

DATE 8/19/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME

ADDRESS

PHONE NO.

COMMENTS

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name ______ Generator Site/Location ______

Address Duncan Rd ______ Address Same ______

Phone No. ______ Phone No. ______

Approval Number 1401

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

ID 106

GROSS 41.28 T
TARE 14.19 T RECALLED
NET 27.09 T

LOG 76
08/20/2004 12:53PM

GROSS
TARE
NET
TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name ______ Signature ______ Shipment Date ______

TRANSPORTER

Transporter Name Rainbow ______ Driver Name (Print) Anthony ______

Address Netcong NJ ______ Vehicle License No. / State / EPA No. AH127L

Truck Number 721/106

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature ______ Shipment Date 8/20/04

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature ______ Delivery Date 8/20/04

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent ______ Signature ______ Receipt Date 8 20 04

White – Facility Green – Facility Yellow – Generator Pink – Broker Goldenrod – Contractor Blue – Trucking Co.

Non Hazardous Manifest/Bill Of Lading

All Correspondence and Invoices to:
Environmental Waste Minimization, Inc. (EWMI)
719 Roble Road - Suite 103
Allentown, PA 18109
Phone 610-264-8280
Fax 610-264-8580

Document # 4317

Job/Project #

THIS SECTION TO BE COMPLETED BY GENERATOR:

COMPANY NAME/ADDRESS

IN CASE OF EMERGENCY OR SPILL CONTACT

24 HOUR EMERGENCY PHONE #

QUANTITY	SIZE/TYPE	DESCRIPTION	APPROVAL CODE	WEIGHT/VOLUME
1	D	Non Hazardous Solid DOT/RCRA Non Regulated		est 20 tons

I Hereby certify that the above named waste(s) are properly classified, described, packaged, marked, and labeled and are in proper condition for transportation according to the applicable regulations of the DOT and the EPA.

GENERATOR'S SIGNATURE David W. Myers

PRINT NAME David W. Myers

DATE 8/20/04

THIS SECTION TO BE COMPLETED BY HAULER / TRANSPORTER:

COMPANY NAME

ADDRESS

PHONE NO.

VEHICLE I.D. NO.	STATE	BOX NUMBER-IN	BOX NUMBER-OUT	COMMENTS
AH-127L	NJ			

I Hereby certify that the above described waste(s) were accepted for transportation at the producer's site for delivery to the waste facility. Both as listed hereupon.

DRIVER'S SIGNATURE

PRINT DRIVER'S NAME Anthony Cicia

DATE 8/20/04

THIS SECTION TO BE COMPLETED BY RECEIVER AT DISPOSAL FACILITY: (ONCE SIGNED, A COPY MUST BE FORWARDED TO EWMI AND GENERATOR)

FACILITY NAME

ADDRESS

PHONE NO.

COMMENTS

I Hereby certify that the above described wastes were delivered to this Facility, that the Facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE DWM David W. Myers

PRINT NAME David W. Myers

DATE

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Proj. # 5139

Generator Name Baker Properties — Generator Site/Location Former Bakelite Facility

Address 485 Washington Ave. Pleasantville, NY 10570 — Address 10 Dunnigan Drive ~~[illegible]~~ Suffern, NY

Phone No. 914-225-3726 x343 — Phone No.

Approval Number 1401

Description of Material

Non-Regulated Petroleum Contaminated Soil

Non DOT/RCRA Regulated

ID 274		GROSS
GROSS	44.62 T	
TARE	14.64 T RECALLED	TARE
NET	29.98 T	NET
LOG 84 08/23/2004 12:56PM		TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

David W. Myers — David W. Myers — 8/23/04

Generator Authorized Agent Name — Signature — Shipment Date

Authorized Agent for Baker Properties

TRANSPORTER

Transporter Name RainBow AMS — Driver Name (Print) Tony Kicio

Address Netcong NJ — Vehicle License No. / State / EPA No. AH 117P

Truck Number 274

I hereby certify that the above named material was picked up at the generator site listed above.

I hereby certify that the above named material was delivered without incident to the destination listed below.

Tony Kicio 82304 — Tony Kicio 82304

Driver Signature — Shipment Date — Driver Signature — Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport — Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

d. Corren 82304

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Contract 5139

Generator Name Baker Properties
Address Washington
Pleasantville, N.Y
Phone No. 914-747-1550 x 343

Generator Site/Location Former Bankwote Facility
Address 10 Dunnigan Rd.
Suffern, N.Y.
Phone No. 914-747-1550 x 343

Approval Number 1401

Description of Material
Non-Regulated Petroleum Contaminated Soil
Non DOT/RCRA Regulated

ID 274 GROSS
GROSS 44.63 T
TARE 14.64 T RECALLED TARE
NET 29.99 T NET
LOG 70
08/24/2004 12:13PM TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

David W. Myers — David W. Myers — 8/24/04
Generator Authorized Agent Name — Signature — Shipment Date
Authorized Agent for Baker Properties

TRANSPORTER

Transporter Name Rainbow AMS
Address Netcong
NJ

Driver Name (Print) Tony Kicia
Vehicle License No. / State / EPA No. D111171
Truck Number 274-809

I hereby certify that the above named material was picked up at the generator site listed above.
Driver Signature — Shipment Date 8/24/04

I hereby certify that the above named material was delivered without incident to the destination listed below.
Driver Signature — Delivery Date 8/24/04

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030
Address 378 Route 130 Logan Township, NJ 08085
No left turn on Rt. 130 North into the facility.
Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Contract 5319

Generator Name Baker Properties
Address Washington
Pleasantville, NY
Phone No. 914-747-1550 ext. 343

Generator Site/Location Former Banknote Facility
Address 10 Dunnigan Rd.
Suffern, NY
Phone No. 914-747-1550 ext. 343

Approval Number: 1401

Description of Material:
Non-Regulated Petroleum Contaminated Soil
Non DOT/RCRA Regulated

ID 111 GROSS
GROSS 46.24 T
TARE 13.65 T RECALLED TARE
NET 32.59 T NET
LOG 77
08/24/2004 12:33PM TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

David W. Myers — David W. Myers — 8/24/04
Generator Authorized Agent Name — Signature — Shipment Date

Authorized Agent for Baker Properties

TRANSPORTER

Transporter Name Rainbow Paving
Address Hackettstown NJ

Driver Name (Print) Nelson Bermudez
Vehicle License No. / State / EPA No. 46 3329 NJ
Truck Number 705 (111)

I hereby certify that the above named material was picked up at the generator site listed above.

Nelson Bermudez — 8/24/04
Driver Signature — Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Nelson Bermudez — 8/24/04
Driver Signature — Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030
Address 378 Route 130 Logan Township, NJ 08085
No left turn on Rt. 130 North into the facility.
Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

ok ok

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Contract 5839

Generator Name Baker Properties
Address 485 Washington Ave.
Pleasantville, NY 10570
Phone No. 914-225-3726 ext. 343

Generator Site/Location Former Burbank Site
Address 10 Dunnigan Drive
Suffern, NY
Phone No. 914-225-3726 ext. 343

Approval Number 1401

Description of Material
Non-Regulated Petroleum Contaminated Soil
Non DOT/RCRA Regulated

ID 111 GROSS
GROSS 44.98 T
TARE 13.65 T RECALLED TARE
NET 31.33 T NET
LOG 52
08/25/2004 11:42AM TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

David W. Myers — David W. Myers — 8/25/04
Generator Authorized Agent Name — Signature — Shipment Date

Authorized Agent for Baker Properties

TRANSPORTER

Transporter Name Rainbow Trans.
Address Hackettstown NJ.

Driver Name (Print) Nelson Bermudez.
Vehicle License No. / State / EPA No. AG 3329 NJ
Truck Number 705 (111)

I hereby certify that the above named material was picked up at the generator site listed above.

Nelson Bermudez. 8/25/04
Driver Signature — Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Nelson Bermudez. 8/25/04
Driver Signature — Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.
Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

J. Gates 8/25/04

Log Number

SOIL SAFE, INC.

NON-HAZARDOUS MATERIAL MANIFEST

GENERATOR

Generator Name _____ Generator Site/Location _____

Address Dunegan Rd Address SAME

Suffern NY.

Phone No. _____ Phone No. _____

Approval Number: 1401

Description of Material: Non-Regulated Petroleum Contaminated Soil; Non DOT/RCRA Regulated

ID 106 GROSS

GROSS 41.28 T

TARE 14.19 T RECALLED TARE

NET 27.09 T NET

LOG 76

08/20/2004 12:53 TONNAGE

I hereby certify that the above named material does not contain free liquid as defined by 40 CFR Part 260.10 or any applicable state law, is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name Signature Shipment Date

TRANSPORTER

Transporter Name Rainbow Driver Name (Print) Anthony Licia

Address Melrose NJ Vehicle License No. / State / EPA No. AH127L

Truck Number 321/106

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature 8/20/04 Shipment Date

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature 8/20/04 Delivery Date

DESTINATION

Site Name Soil Safe, Inc. - Bridgeport Phone No. 1-856-467-8030

Address 378 Route 130 Logan Township, NJ 08085

No left turn on Rt. 130 North into the facility.

Business hours are: Monday through Friday 7 AM to 5 PM. 5 PM to 10 PM By Appointment only. Saturday by appointment only.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Garc 8 20 04

Name of Authorized Agent

SOIL SAFE INCORPORATED
CERTIFICATE OF RECYCLE

Soil Safe Incorporated has accepted 37.17 tons of non-hazardous, petroleum contaminated soil, transported on 2 truck(s) from:

10 Dunnigan Road
Suffern, NY

Under approval number # L4-1401, and billed under invoice # 29794

This material was contracted by and between Soil Safe, Inc. and EWMI, Broker, Contractor or Agent, representing Baker Properties , the generator.

This material was analyzed prior to acceptance by a certified soils techician to determine soil components and specific product usage. Soil Safe Incorporated has taken full responsibility for this material; including safe handling, processing, storage and reuse. We hereby certify that all of the above was executed in accordance with all existing laws and regulations.

Soil Safe, Inc. certified on Tuesday, July 27, 2004 that this material has been recycled into an environmentally benign product.

State of Maryland

My Commission expires: December 1, 2006

As sworn to me this 27th day of July, 20 04

Shawn Day Notary

CERTIFICATE ISSUED TO:

EWMI
14 Brick Kiln Court
Northampton, PA 18067

GENERATOR:

Baker Properties

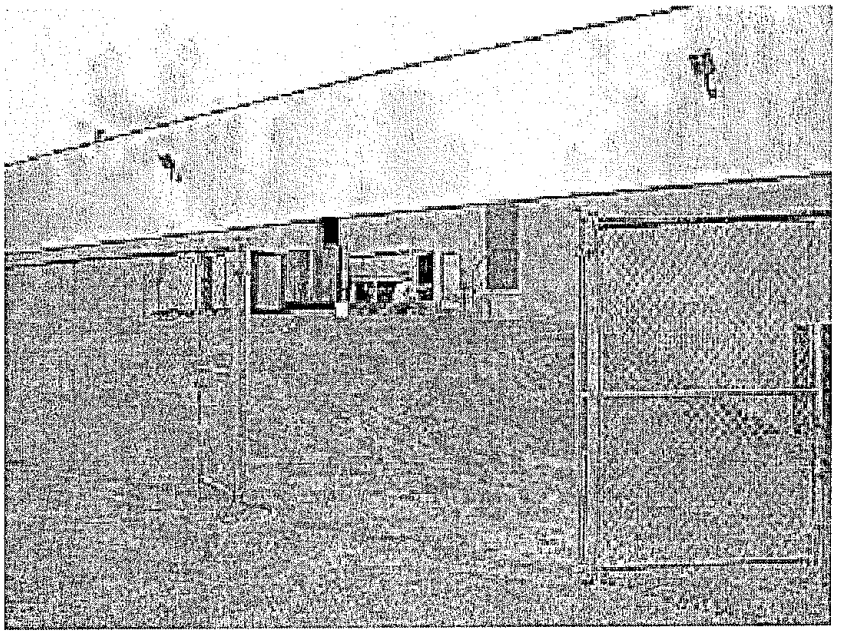
Soil Safe Incorporated is a corporation committed to the safe handling, processing and recycling of non-hazardous petroleum contaminated soil.

Chromium Room

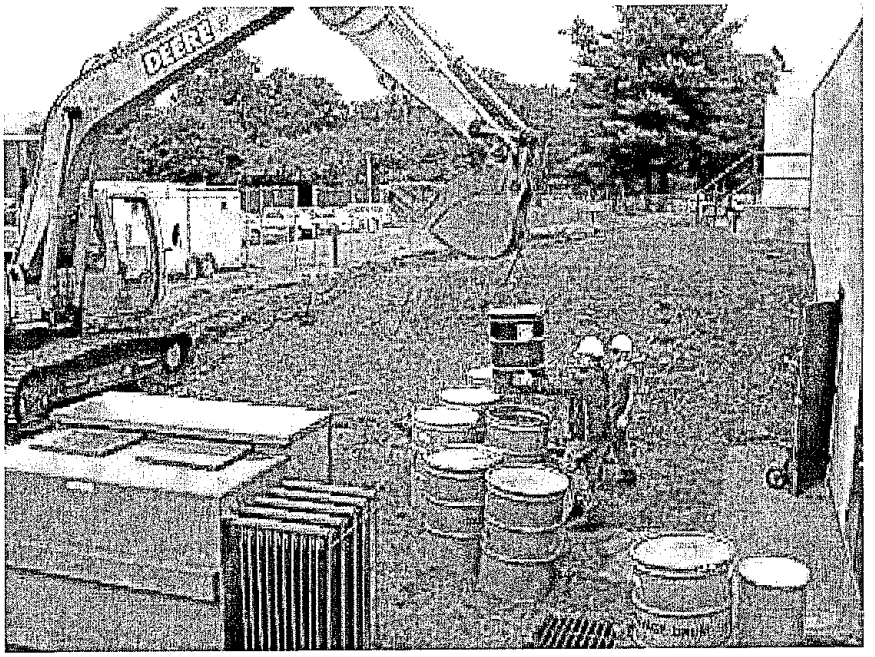
APPENDIX I

PHOTOGRAPHIC LOG

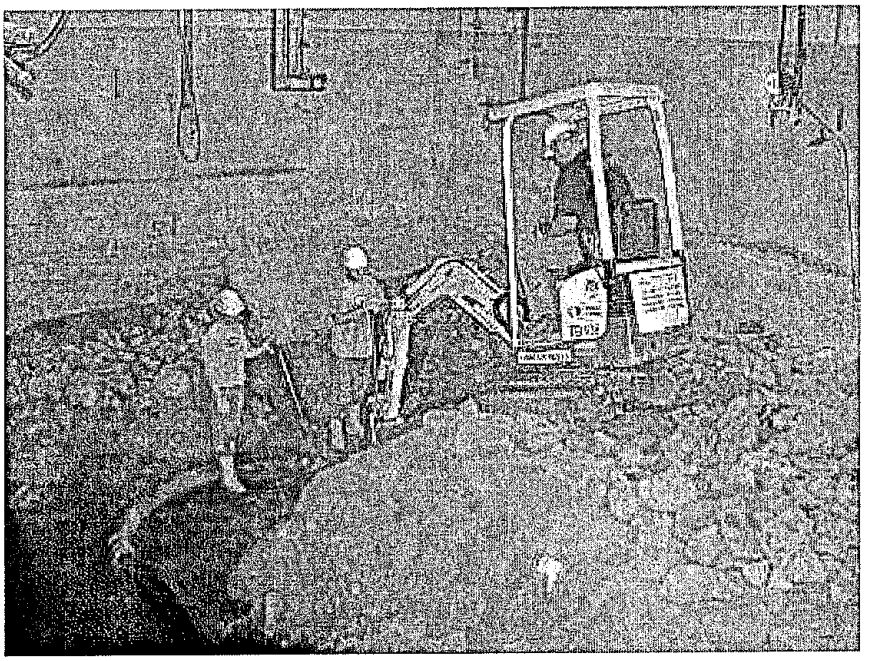
Photograph #01 – Liquid refrigerant is removed from the chiller along the west wall of the facility. The chiller and metal sheeting shed were removed from the site on 12 July 2004.



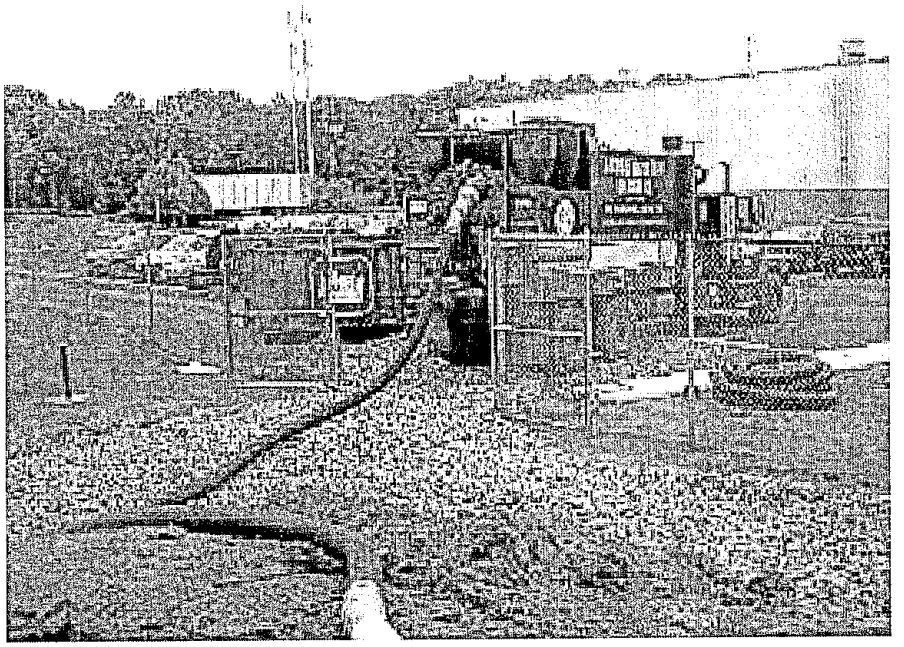
Photograph #02 – Drums containing drill cuttings, purge water and other project related waste from a previous investigation, were removed from storage in the basement of the facility. The excavator and drum dollies were utilized to load the drums onto an EWMI tractor-trailer, for transport to Michigan Disposal Waste Treatment Plant in Belleville, Michigan.



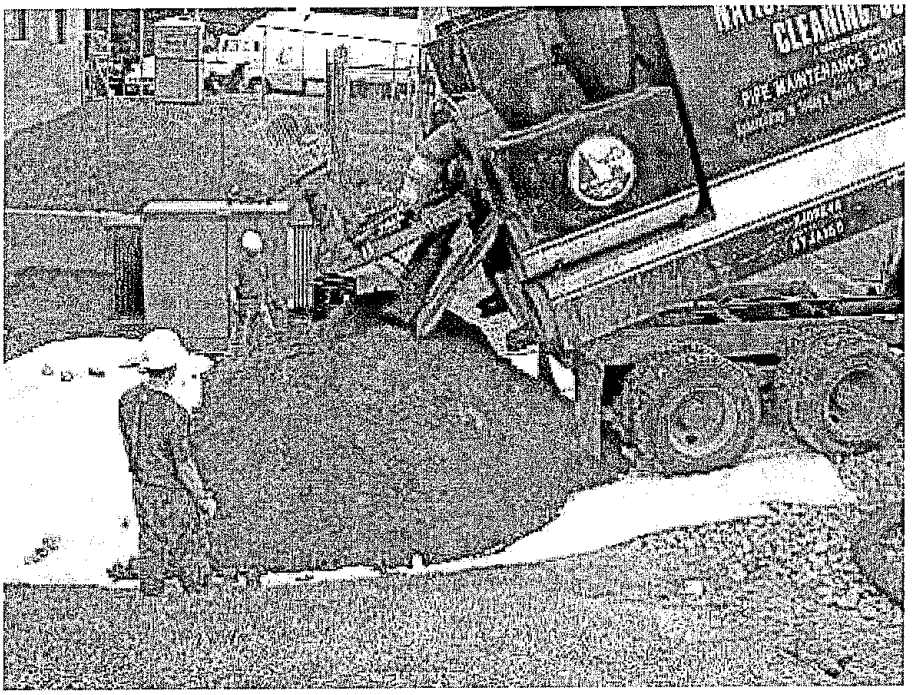
Photograph #03 - EWMI utilizes a Takeuchi TB-10 Mini Excavator and hand tools to excavate the soil with in the Chromium Room. The EWMI employee on the left side of the photograph uses a vacuum hose to remove the soil to a vacuum truck parked in the staging area.



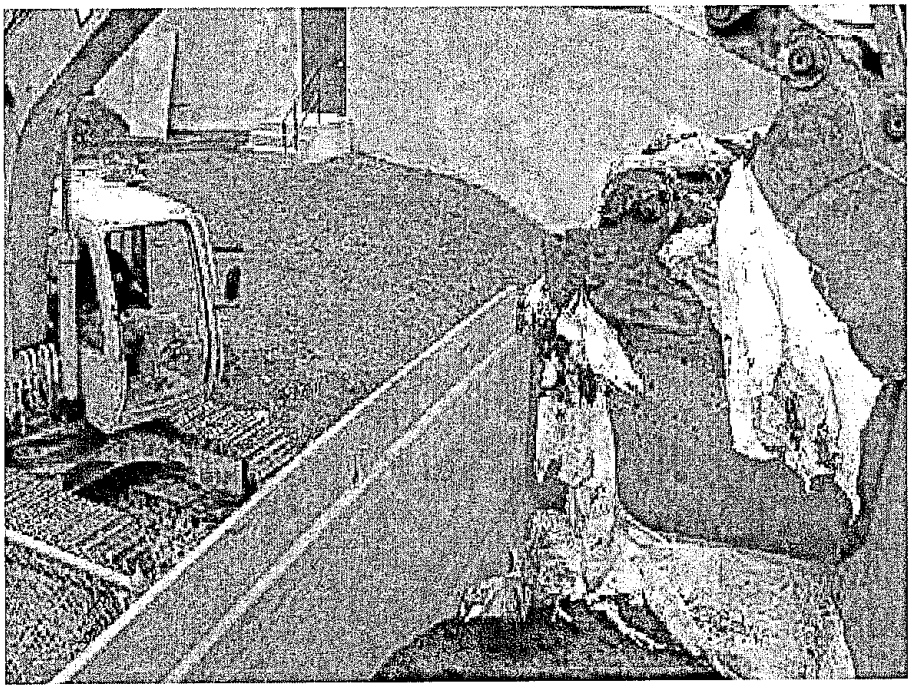
Photograph #04 - NWMCC Vacuum Truck was used to remove the soil from the Chromium Room. The truck was parked in the staging area on the west side of the facility. The vacuum hose attached to the rear of the truck runs to the Chromium Room and can be scene in use in the photograph 03.



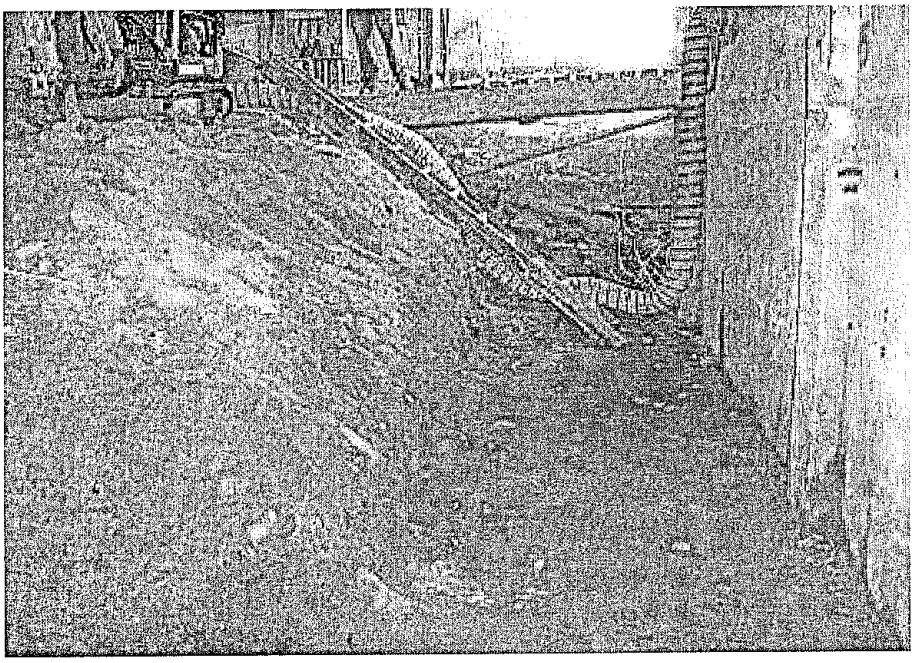
Photograph #05 - At the end of each work day the vacuum truck dumped its load of soil removed from the Chromium Room onto a staging area, set up adjacent to the transformer on the west side of the facility. The staging area had polyethylene sheet beneath the soil and was cover with polyethylene sheet to protect migration of the soil via wind or precipitation.



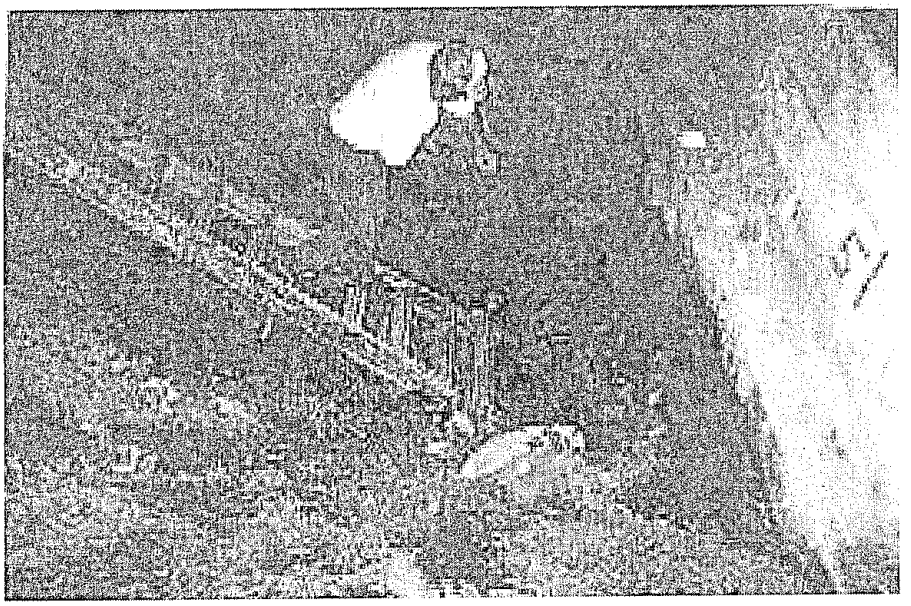
Photograph #06 - The staged soil removed from the Chromium Room, was load onto subcontracted waste transportation trucks. The soil was transported to Soil Safe, Inc. waste facility on 19 July 2004.



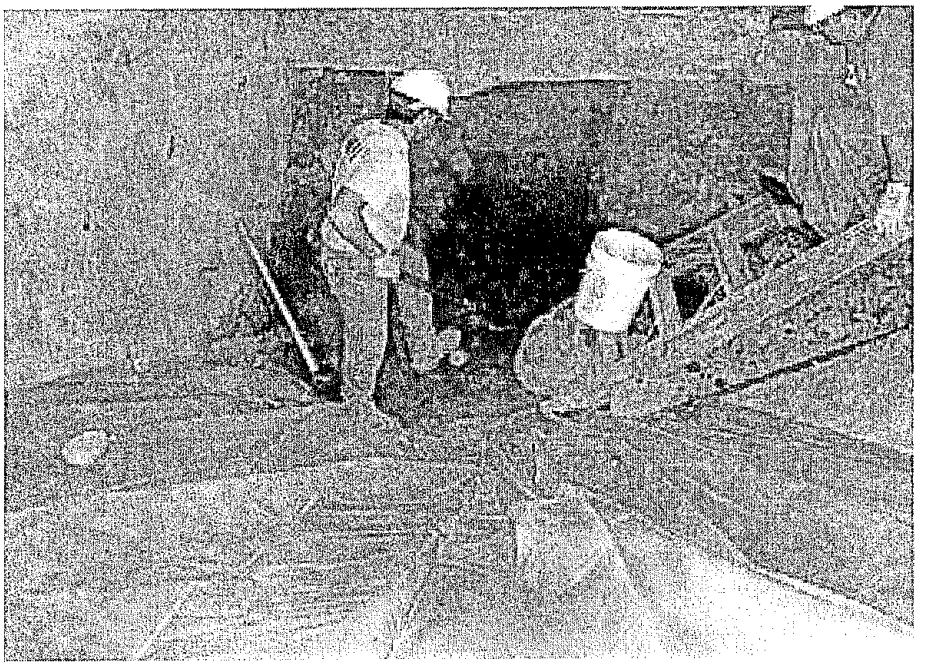
Photograph #07 – Photograph below shows the final depth on the excavation along the interior western wall of the Chromium Room. In the center of the photograph a wooden bridge can be scene. This bridge was constructed to move equipment and personal in/out of the Chromium Room and over the excavation, which extends the entire length of the western wall. Also scene in the photograph is the hose to the confined space blower, which stream a continuous flow of fresh air into the Chromium Room. In addition the ladder was placed in the excavation for emergence exits, as required OSHA.



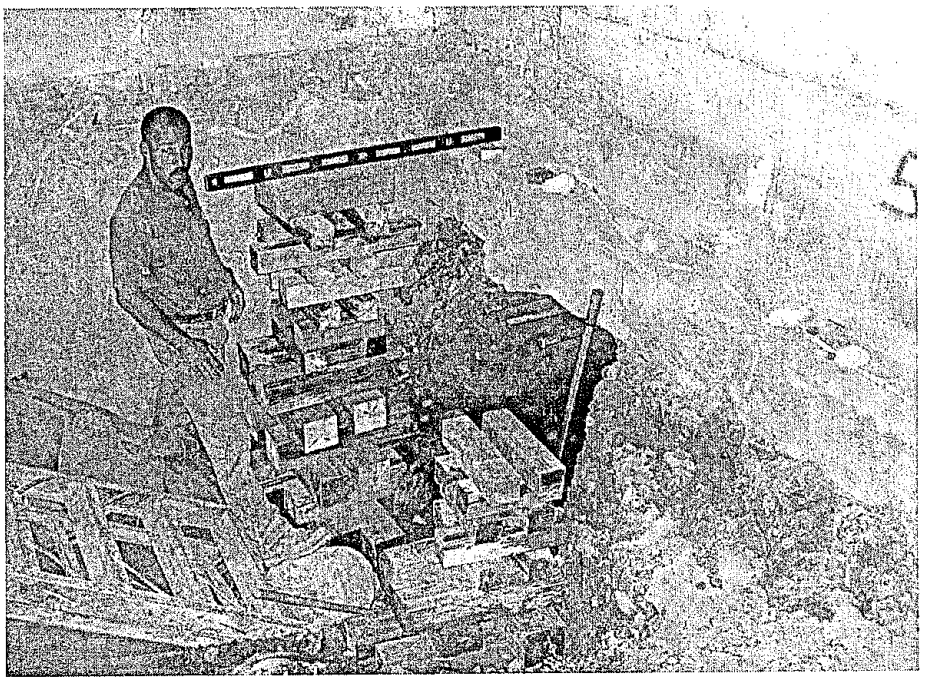
Photograph #08 - Dave Myers of ERM utilizes a hand auger to collect soil samples beneath the north wall footer in the Chromium Room. Three samples were collected in this manor on 3 August 2004.



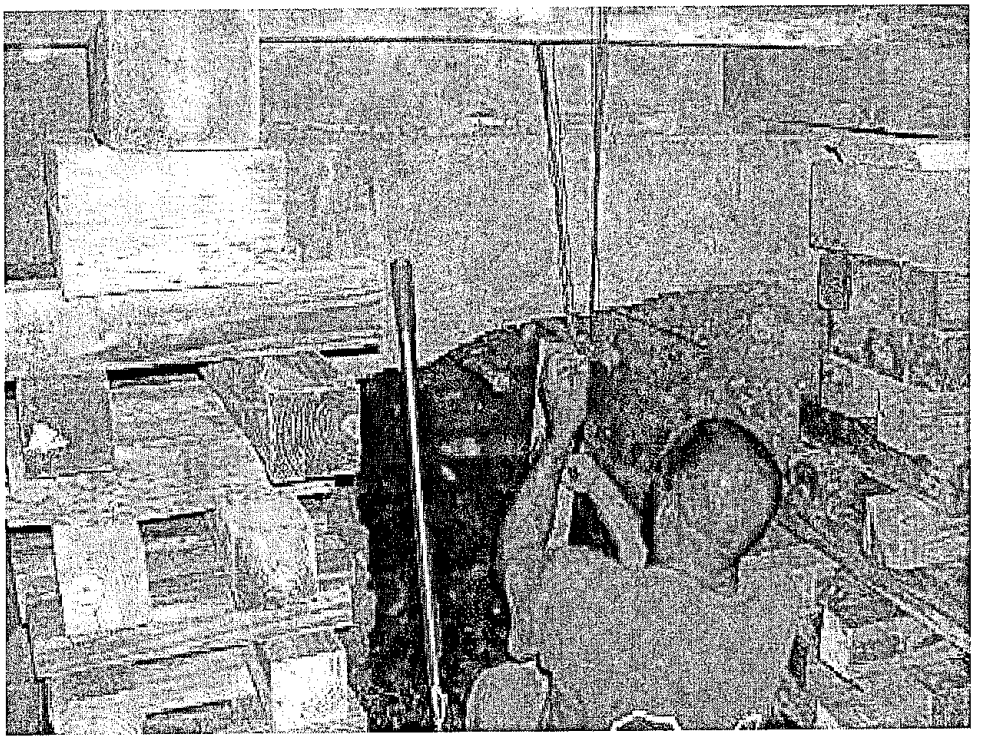
Photograph #09 - EWMI employees uses hand tools to excavate under the north wall footer in the Chromium Room to prepare for the pour of column 1 of the underpinning procedure.



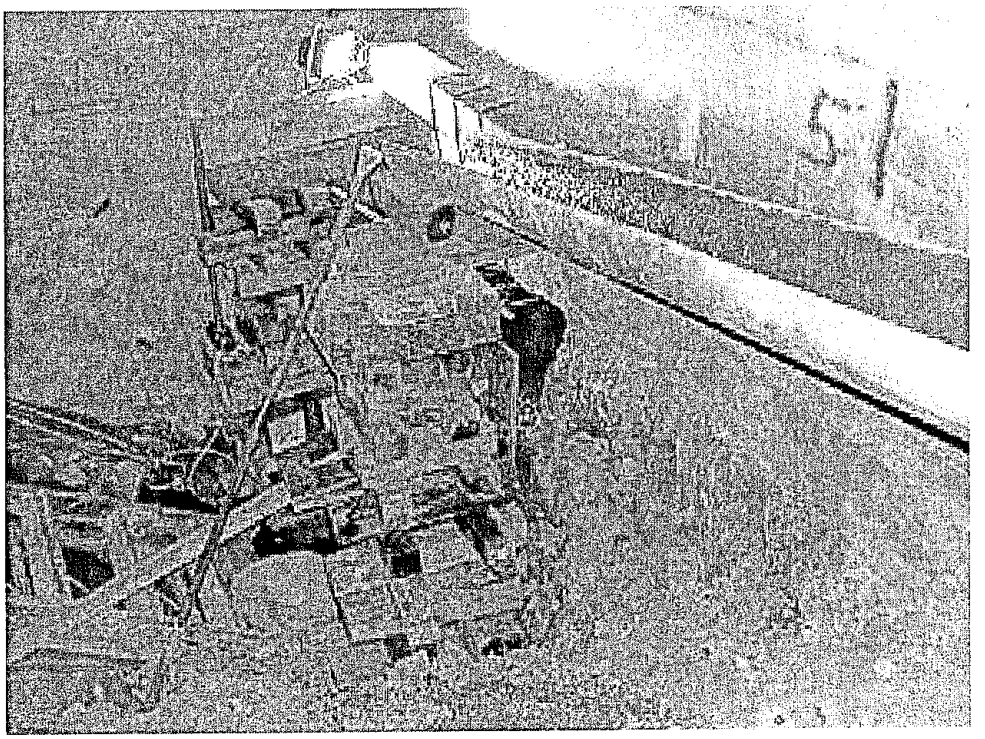
Photograph #10 – Spirks Contracting employee use a level while building the wooden cribbing which was used to support the steel pins during the underpinning of the northern wall of the Chromium Room.



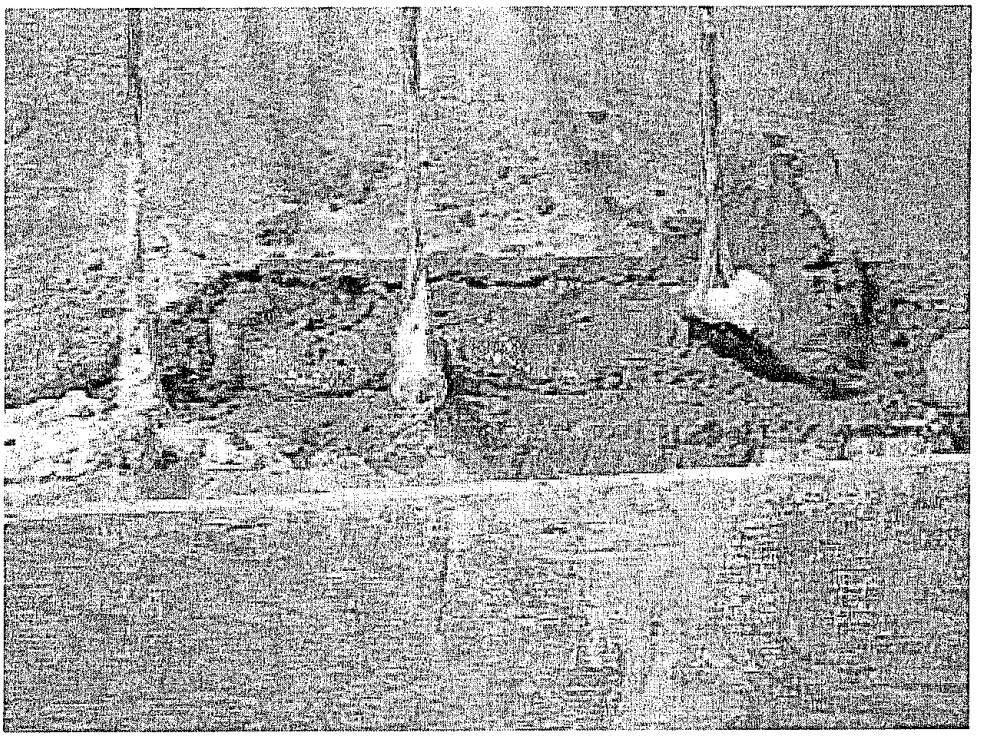
Photograph #11 – Spirks Contracting employee wires the steel pins supporting the north wall footer to the wooden cribbing, scene on either side of the worker.



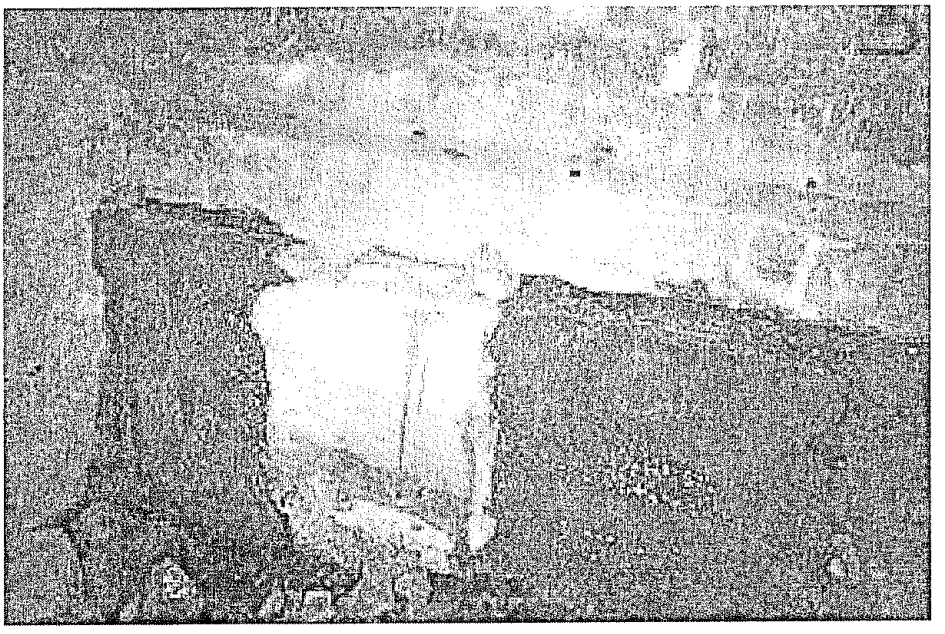
Photograph #12 – 2500 psi. Concrete is delivered to column 1 of the underpinning along the north wall of the Chromium Room via a cement shoot, scene running from the right of the photograph towards the center.



Photograph #13 - Non-shrinking grout was dry packed in the void between column 1 and the footer along the north wall of the Chromium Room. The three steel pins have been wired to the cribbing as shown in photograph # 11.



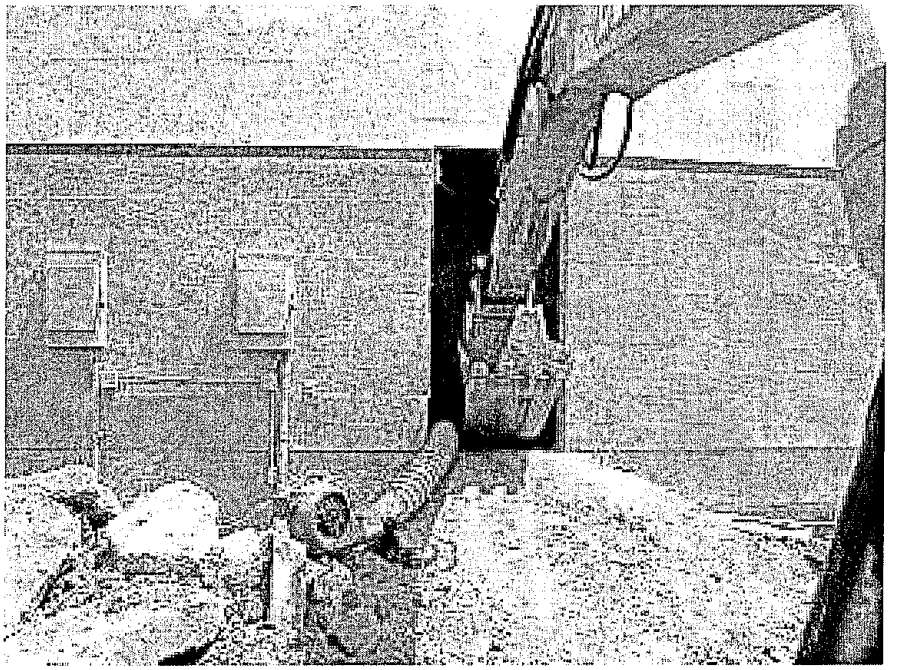
Photograph #14 - Column 1 through 3 have been excavated, had concrete poured and provided 24-hour cure period. In this photograph, the non-shrink grout had recently packed in the voids on column 2 and 3 (left and right in photograph).



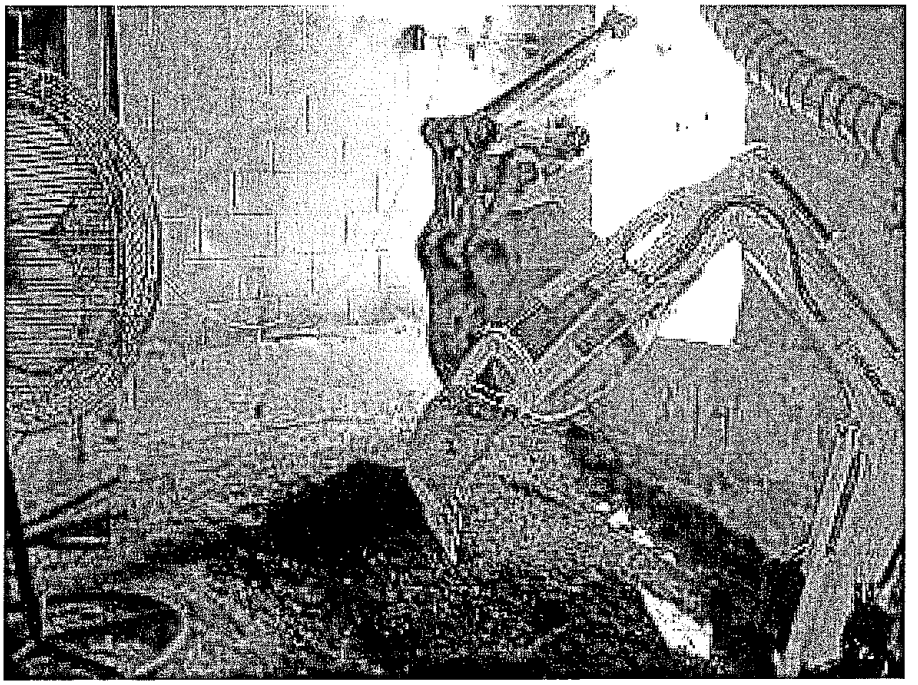
Photograph #15 – EWMI uses hand tools to excavate under the north wall footer in the Chromium Room to prepare for the pour of the 4th column.

Photograph #16 – Backfill was staged along the west side of the facility adjacent to the transformer. The photograph below shows the delivery of 1 of 9 loads of Quarry Process filled required to back filling the Chromium Room.

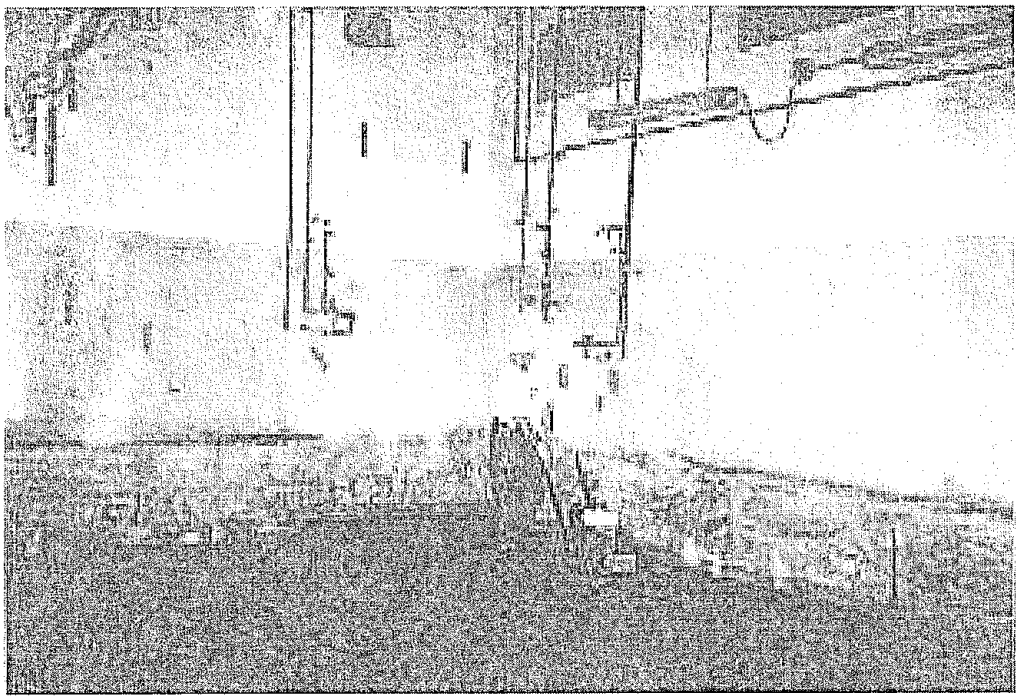
Photograph #17 – The excavator was used to deliver the certified clean backfill from the staging area to a second staging area just in side the doorway of the Chromium Room. Each bucket must be tracked from the exterior staging area a precisely delivered thought the small entrance to the Chromium Room, as depicted below.



Photograph #18 – The backfill is dumped just inside the doorway of the Chromium Room as scene in Photograph 17 and 18. Inside the Chromium Room EWMI utilizes the mini excavator, hand tools and wheelbarrows to place the fill in 6-inch loose lifts.

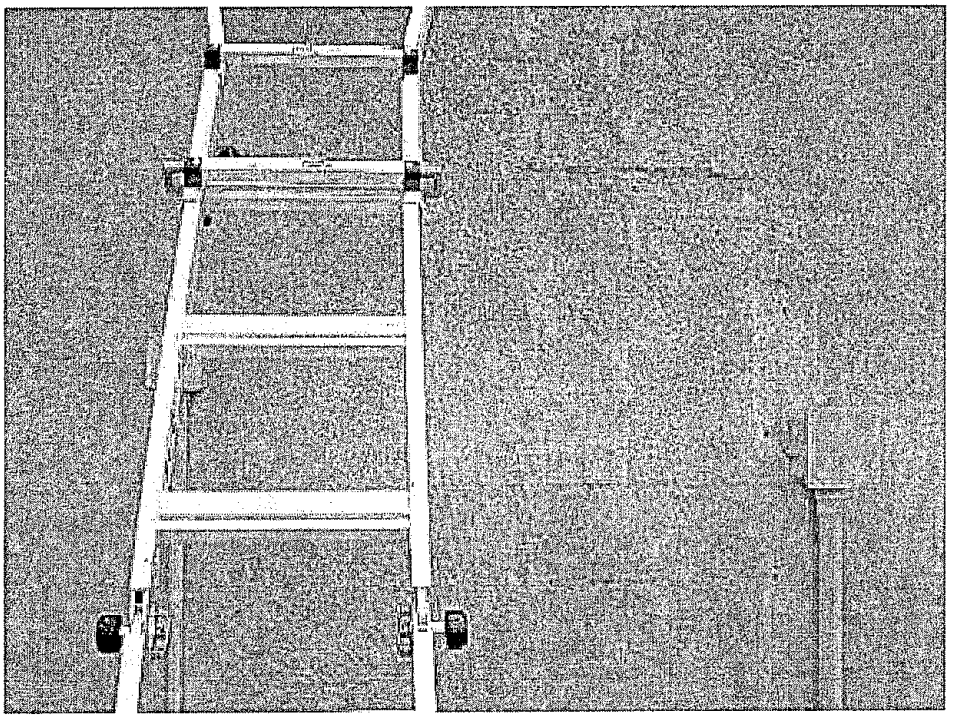


Photograph #19 – After each loose lift is in place, a vibratory plate compactor is run over the fill 4 to 5 times. The room is vented after each compaction, to allow elevated Carbon Monoxide level in the Chromium Room to drop below EWMI's action level.



Photograph #20 – The Chromium Room was back filled to 12 inches below the surface of the concrete slab, which was to be poured in the room. A 6-inch lift of ¾ inch crushed stone limestone was placed onto of the Quarry Process Fill as a sub-slab preparation. EWMI measures checks the lift to ensure a level surface.

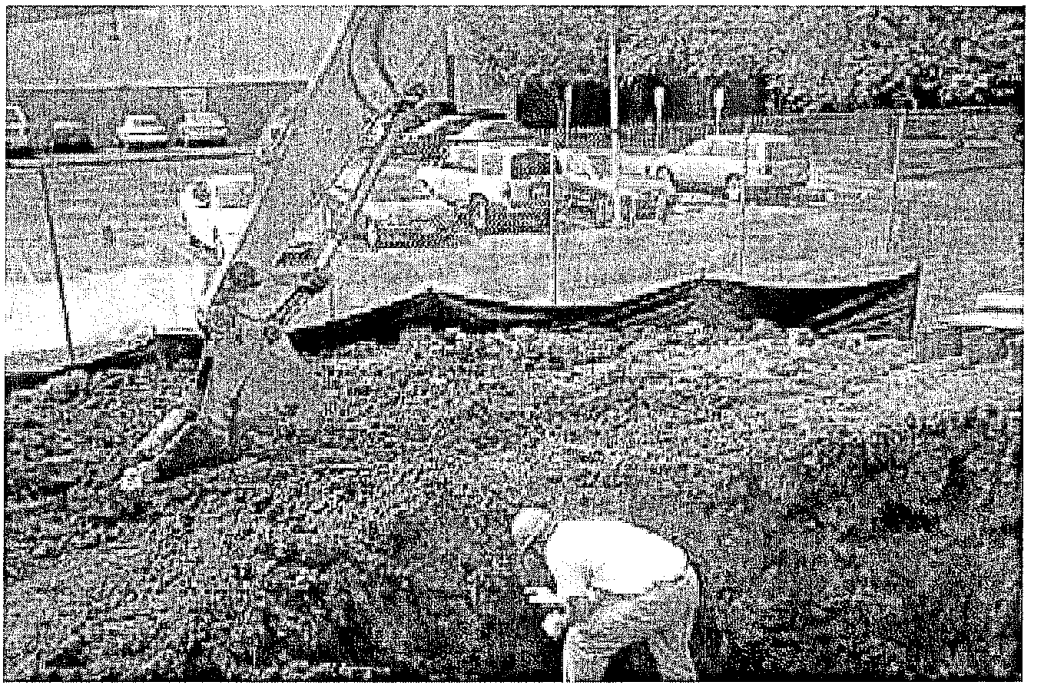
Photograph #21 – The exterior wall had a green substance bleeding through the textured paint on the exterior west wall of the facility, below the former vent to the Chromium Room. The green is visible to the right of the photograph below.



Photograph #22 – The area mentioned above was sand blasted of the building by EWMI. EWMI employees wear Level B and C personal protective equipment.

Photograph #23 – The northern quadrant of the exterior remedial action started on 12 August 2004. The soil was loaded over the fence along the property line. Polyethylene sheeting covered the ground as part of the clean loading procedure, preventing the spread of chromium affected soil.

Photograph #24 – ERM collects the first confirmation sample of the west wall of the northern quadrant of the exterior excavation.

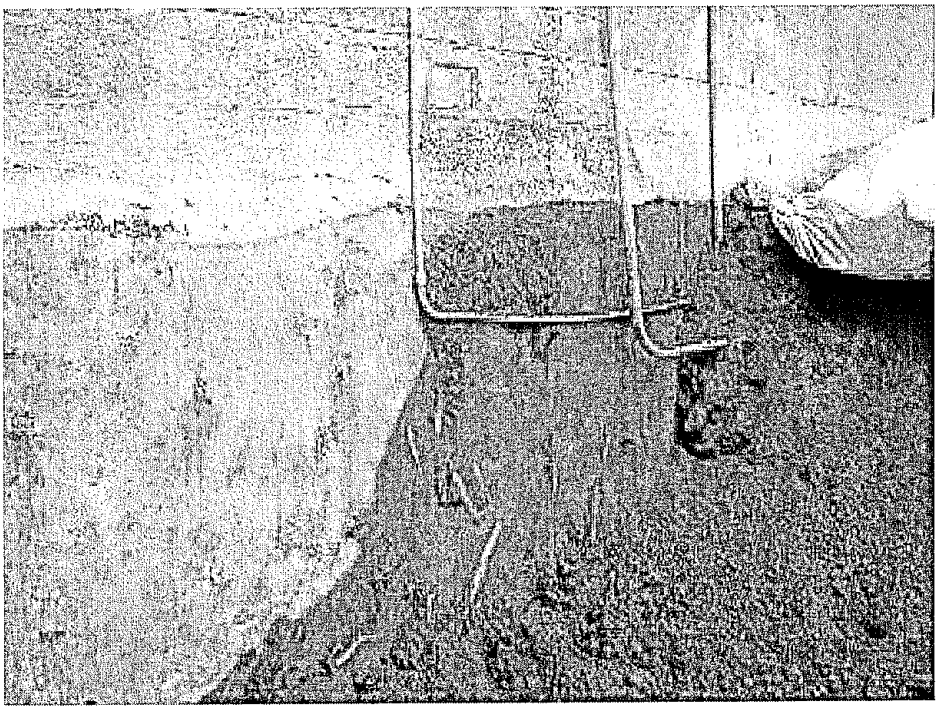


Photograph #25 – The excavations were covered with polyethylene sheeting at the end of the workdays to prevent erosion from predicted storms.

Photograph #26 – Excavation of the central quadrant began on 18 August 2004. Polyethylene sheet was used to cover the backfill in the northern quadrant during the excavation of the central quadrant and can be scene the background of the photograph.

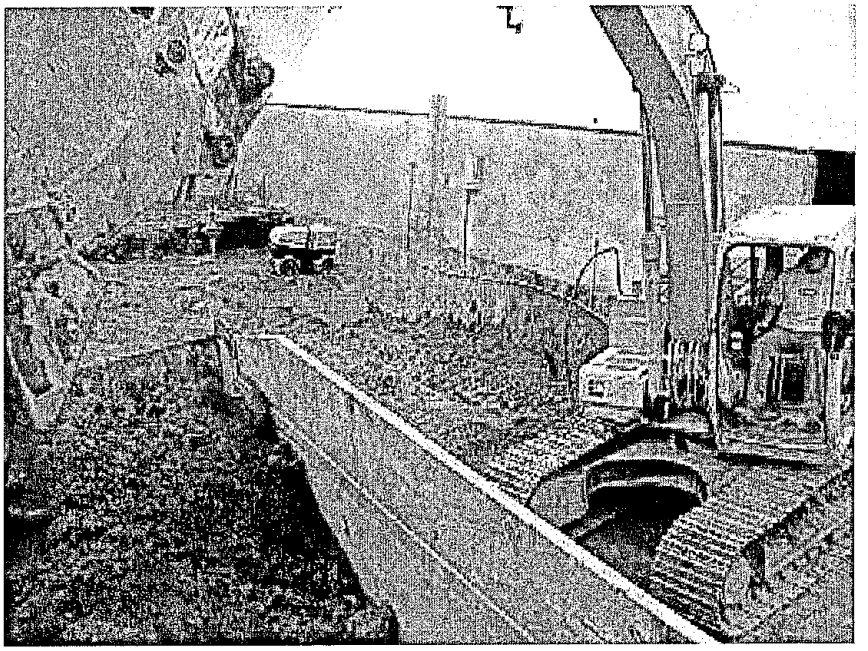
Photograph #27 – A section of the fence along the western property line was removed to allow waste hauling trucks to back down temporary access road along the fence. The excavator did not have to track each bucket to the truck, increase the load efficiency. Truck where live loaded in this manor for the central and southern quadrants.

Photograph #28 – Electrical conduit exposed in the central and southern quadrants, was tested by an electrician and removed from the western wall at Baker Properties request.

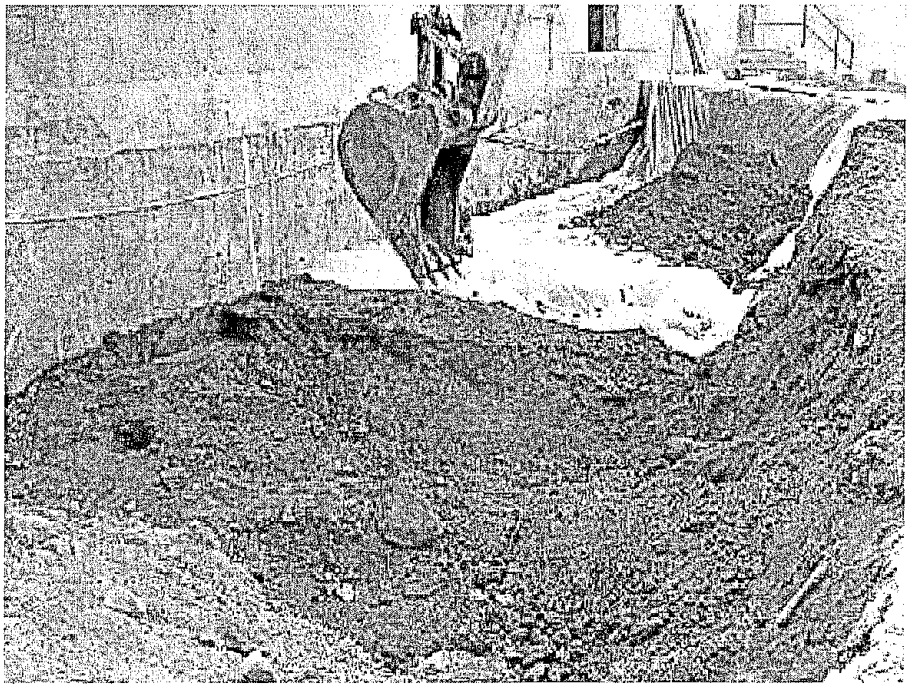


Photograph #29 – Analytical results from the northern quadrant met the RAO set for the site. The northern quadrant was back filled and compacted with a remote vibratory trench roller, scene below.

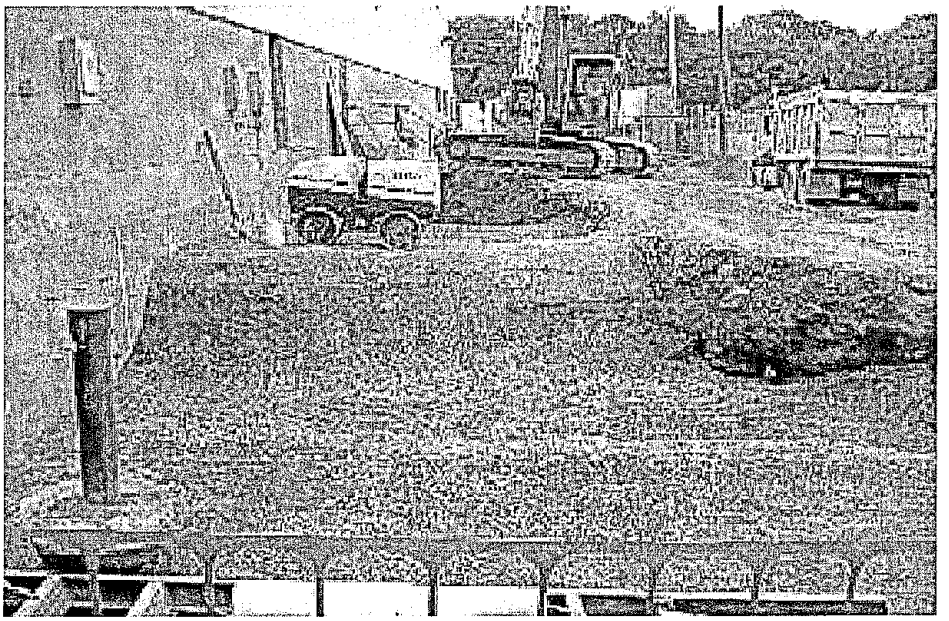
Photograph #30 – Excavation of the southern quadrant started 19 August 2004. The photograph shows soil from the southern quadrant being "live" loaded on to subcontracted waste vehicles.



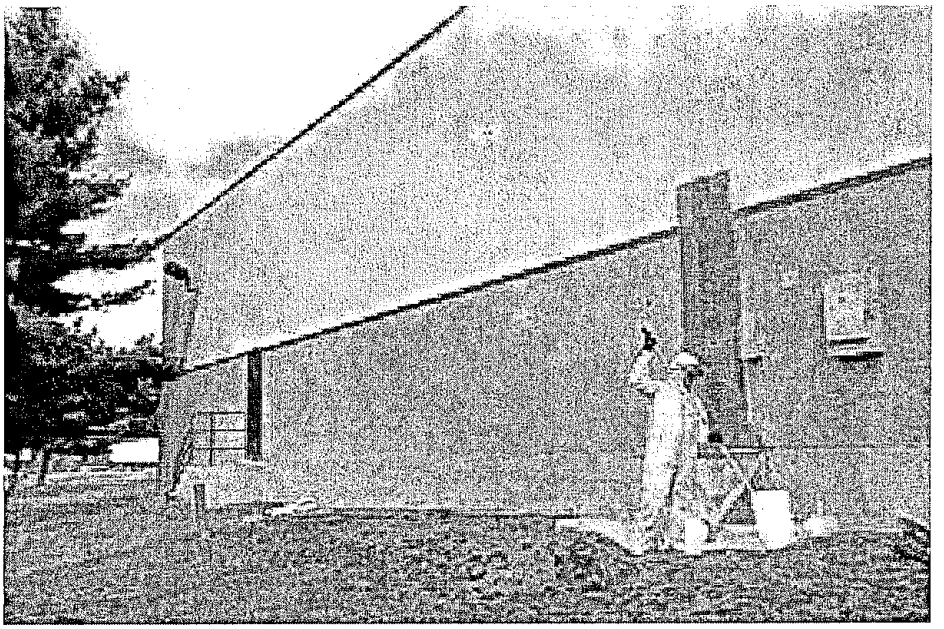
Photograph #31 – Analytical results indicated the floor and wall samples collected from within the central quadrant did not met the RAO for the site. Additional soil was removed from the floor and west wall of the central quadrant and staged on polyethylene sheeting in the southern quadrant. The second confirmation samples collected from the clean up standard for the site.



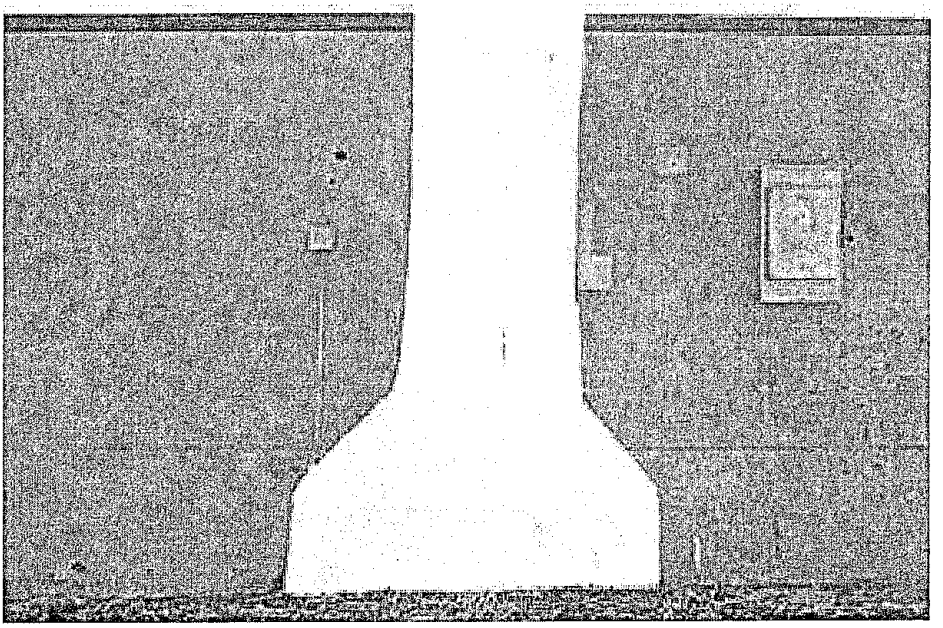
Photograph #32 – The northern and central quadrant were backfilled after samples confirmed the RAO were met for the site. Additional soil was removed from the southern wall of the excavation in this photograph. A second wall sample confirmed the RAO were met for the exterior excavation.



Photograph #33 - EWMI wash the sand blasted surface on the western wall of the facility with muratic acid on 31 August 2004. The wash is collected in the bucket at the base of the wall.

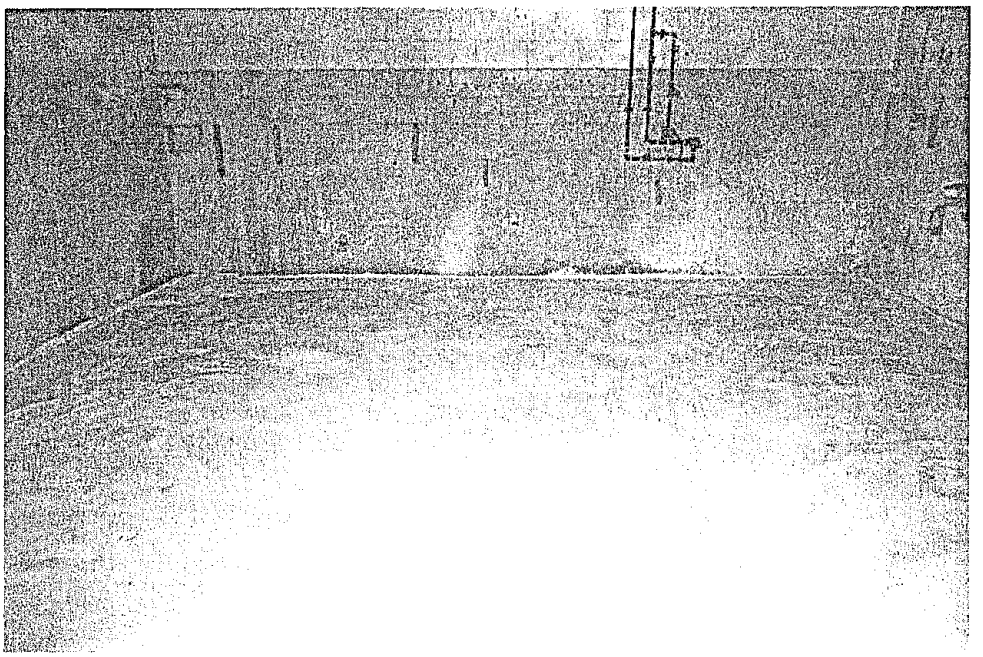


Photograph #34 – On the 1-2 September 2004, EWMI applied two coats of epoxy on the surface on the west wall of the facility, which had been sand blasted and washed with muratic acid on previous dates.

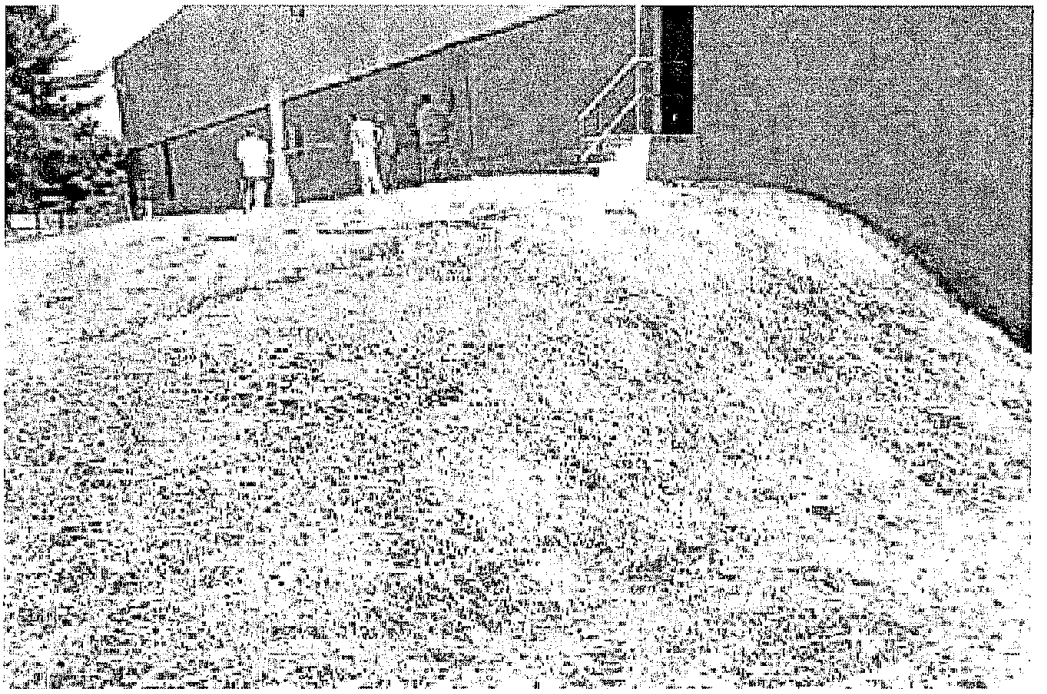


Photograph #35 – A vapor barrier has been placed over the ¾ inch stone and rebar reinforcement lied onto of the vapor barrier. The photograph shows the start of the pour of the concrete slab in the Chromium Room on 31 August 2004.

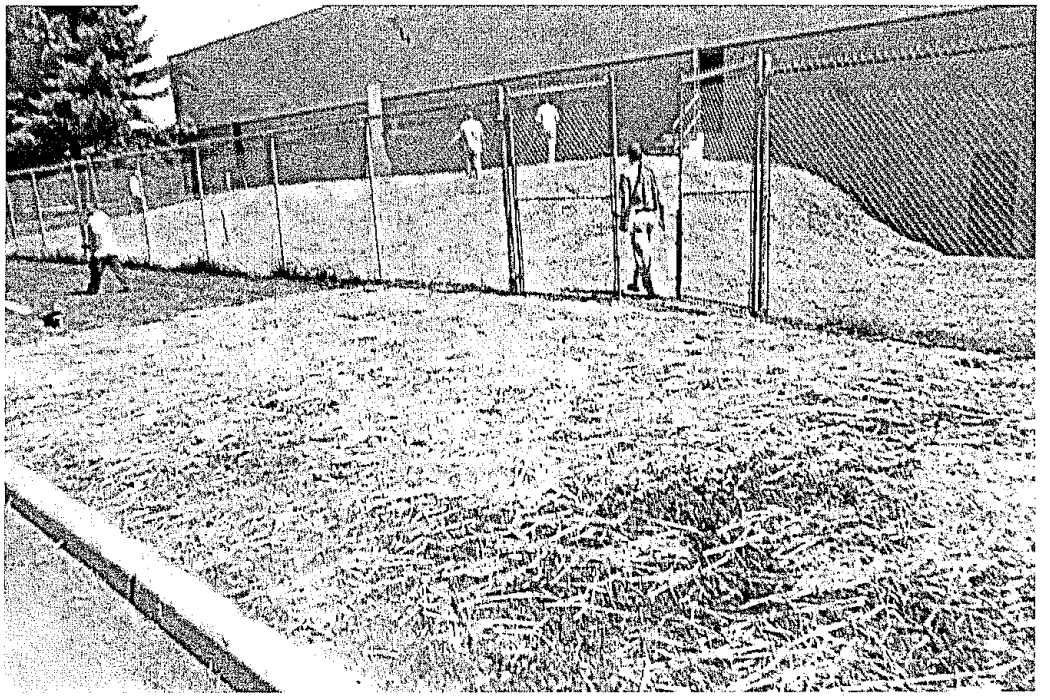
Photograph #36 – The photograph shows the newly poured concrete slab within the Chromium Room.



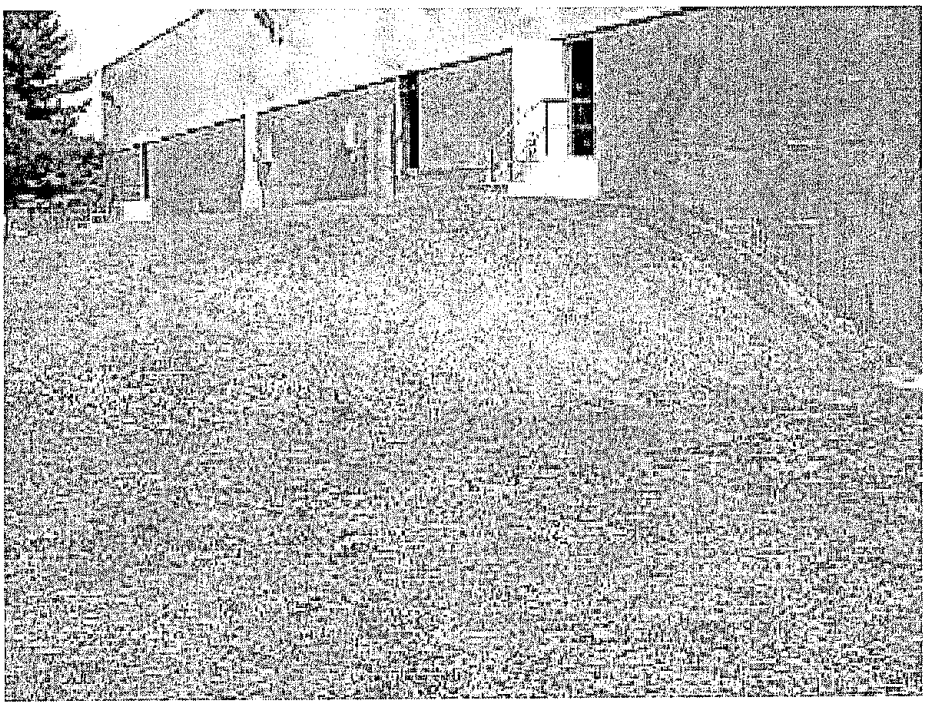
Photograph #37 – The restoration of the site has been completed and a site walk was in progress with ERM and Baker Property representatives in the photograph below.



Photograph #38 – View of the restored area from the southeast



Photograph #39 – Photograph of the restored area on 21 September 2004.



Photograph #40 – Photograph of the restored area on 21 September 2004.