ROYF, WESTON, INC.

DRAFT
Maintenance and Monitoring Plan for
PCB Contamination in the
Heat Treat Building

The Gleason Works Rochester, New York



CLIENT ATTORNEY PRIVILEGED AND CONFIDENTIAL

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Prepared for:

The Gleason Works Rochester, New York

Prepared by:

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1.0 Introduction

The Heat Treat Building at The Gleason Works in Rochester, New York houses a metal treating process wherein metal is heated to approximately 1,500 °F and is subsequently quenched in an oil bath. In 1991, PCBs were discovered in TCE still bottoms. The New York State Department of Environmental Conservation (NYSDEC) and U.S. Environmental Protection Agency (EPA) Office of Toxic Substances were immediately notified of this finding. The Gleason Works retained the services of an environmental consultant to conduct an investigation into the source and extent of PCB contamination in the building, and to develop a remediation strategy to remove the PCBs.

The source of PCB contamination on building surfaces was determined to be quench oil used in the heat treat process. A three dimensional sampling program conducted throughout the building indicated PCBs were present on building and equipment surfaces, in the ventilation system, and in roof materials. A cleanup plan focusing on decontamination of these areas was developed, and was submitted to the EPA in 1991.

The cleaning tasks were divided into two phases, and in 1992, an environmental cleanup contractor began cleaning building surfaces and completed these activities in 1992. During Phase I, PCB contaminated oil in equipment reservoirs was removed and incinerated. The reservoirs were wiped down after flushing with clean oil. The new batch of oil placed into the reservoirs became contaminated when residual PCB leached from scale and sludge in the equipment and piping. This oil was removed from the system and stored on-site in a temporary tank until Phase II decontamination activities were completed. Subsequently, a Phase IA project was undertaken to further remove residual sludges in oil reservoirs, equipment, and tanks. After completion of Phase IA (and Phase II), the stored oil was returned to the quenching system following treatment. The treatment consisted of a dechlorination process designed to reduce the concentration of PCBs, thus allowing continued use of the new oil.

Phase II activities were associated with cleanup of interior building surfaces including, ceilings, walls, building structural elements, equipment, the Hartman Stacker, the Andco treatment system, trolley hoists, and fans within the Heat Treat Building and basement. A combination of foaming agents, degreasers, and Citrikleen solvent were applied to contaminated surfaces, followed by scrubbing and powerwashing. Manual wiping was performed where damage from powerwashing could be anticipated. Floors were shotblasted and resurfaced with a epoxy floor clad material. PCBs that were found to have penetrated greater than 0.25 inches into the concrete floors were encapsulated beneath the epoxy floor sealer.

Decontamination efforts focused on achieving EPA's health-based cleanup standard of 10 ug/100 cm² for frequently contacted surfaces. The nonuniform distribution of PCB contamination on various surfaces at The Gleason Works required a repetitive sequence of decontamination followed by verification sampling for PCBs to assure EPA's health-based cleanup standards were

achieved. While most areas were successfully cleaned, some residual PCB contamination remains at the facility. These areas are documented in this report.

1.1 Purpose

The results of verification sampling for PCBs indicated EPA's health-based cleanup standards were met on all building and mechanical equipment surfaces with the exception of confined areas where PCB removal was not practical due to inaccessibility. This monitoring plan identifies these areas and outlines institutional protective measures to prevent employee contact with PCBs in these areas. This plan also includes monitoring guidelines to prevent and detect recontamination of cleaned areas. The guidelines contained in this plan are intended to supplement maintenance and waste management practices until the Heat Treat Building and any PCB contaminated equipment within are decommissioned. Results of verification samples collected after cleanup are illustrated for reference to contaminated and PCB free areas of the building. PCB management controls are also outlined in the plan.

2.0 PCB Cleanup Standards

Universally accepted cleanup standards do not exist for PCB cleanup on building and equipment surfaces. EPA published their PCB Spill Cleanup Policy under the Toxic Substance Control Act (TSCA) in 1987. The principal focus of the policy is cleaning up routine surface spills from transformers and capacitors. The policy does not address such problems as porous surfaces or concrete penetration. However, numerous building and equipment decontamination projects have been conducted over the years, and there is a significant list of precedents from which to draw when establishing cleanup standards. For the purposes of cleanup of PCBs on equipment and building surfaces in the Heat Treat Building, potentially applicable cleanup standards were drawn from EPA's PCB Spill Cleanup Policy §40 CFR Part 761.125, and are used in this report to define cleanup levels that EPA will probably consider appropriate levels for cleanup. These cleanup levels are shown in Table 1.

Table 1
Target PCB Cleanup Standards

Media/Location	Level/Range	Source
Surface Public Access/Contact Secure Industrial Restricted Access	10 ug/100 cm ² 10 ug/100 cm ² 100 ug/100 cm ²	EPA¹ EPA¹ EPA¹
Air	1.0 ug/m ³	NIOSH ²
Soil/Solids • Exposed	10 ppm	EPA ¹
Metal Parts/Equipment Contact Surfaces As Scrap	10 ug/100 cm ² 10 ug/100 cm ²	EPA ¹ EPA ¹

¹ 40 CFR Part 761.125, Spill Cleanup Policy.

2.1 Verification Sampling and Analysis

In the course of building decontamination activities, samples were collected to verify the effectiveness of cleaning procedures with respect to EPA's cleanup standards outlined in Table 1. The samples were collected on a daily basis as decontamination efforts progressed. The samples were analyzed using a modified EPA Method 8080 from SW-846 for PCB analysis.

² NIOSH, Occupational Exposure to Polychlorinated Biphenyls (PCBs), U.S. Department of Health Education and Welfare, September 1977.

The sample matrices included:

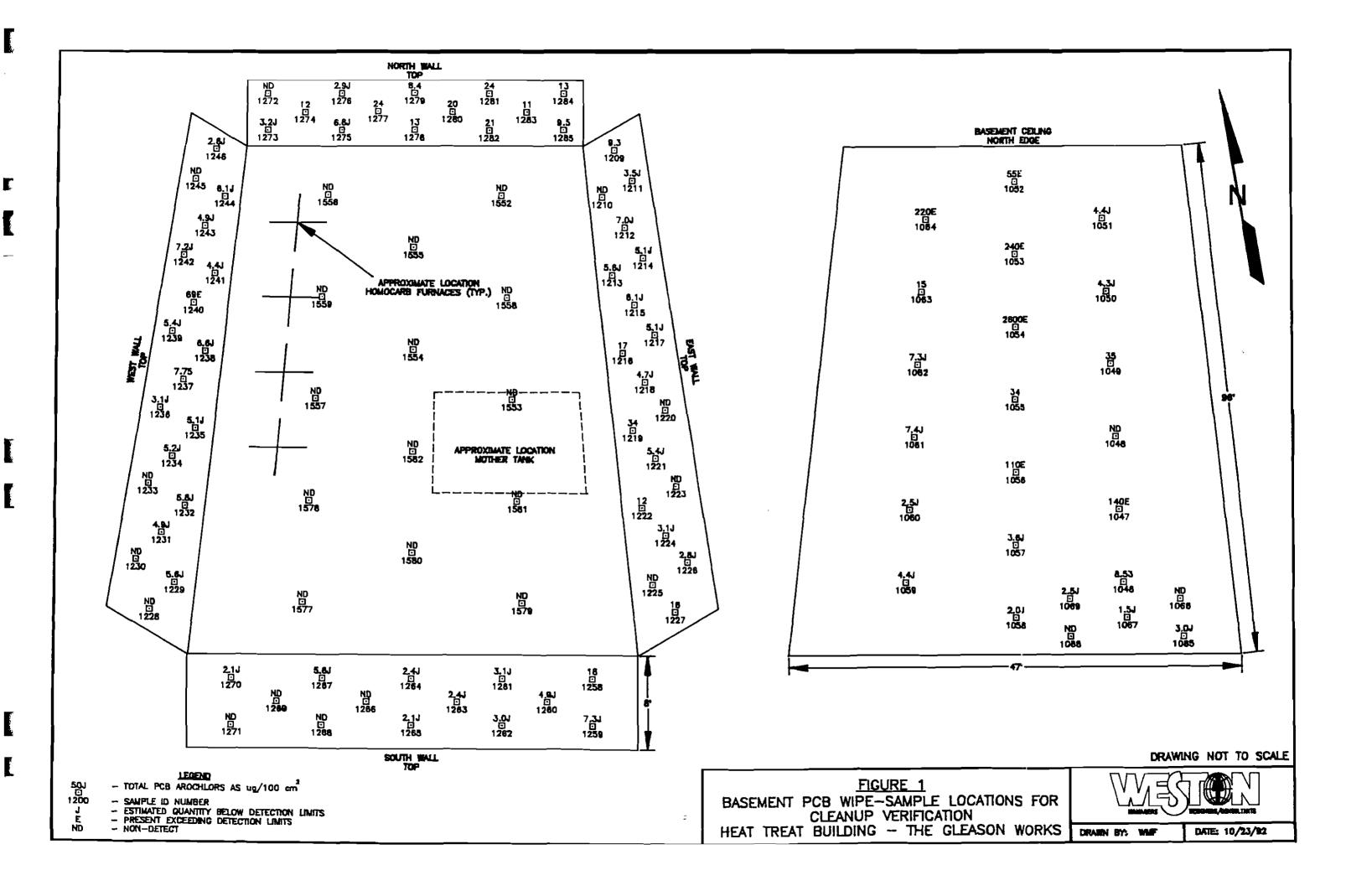
- Wipes from building and equipment surfaces.
- Sediment samples from sumps.
- Oil samples from the quenching system.

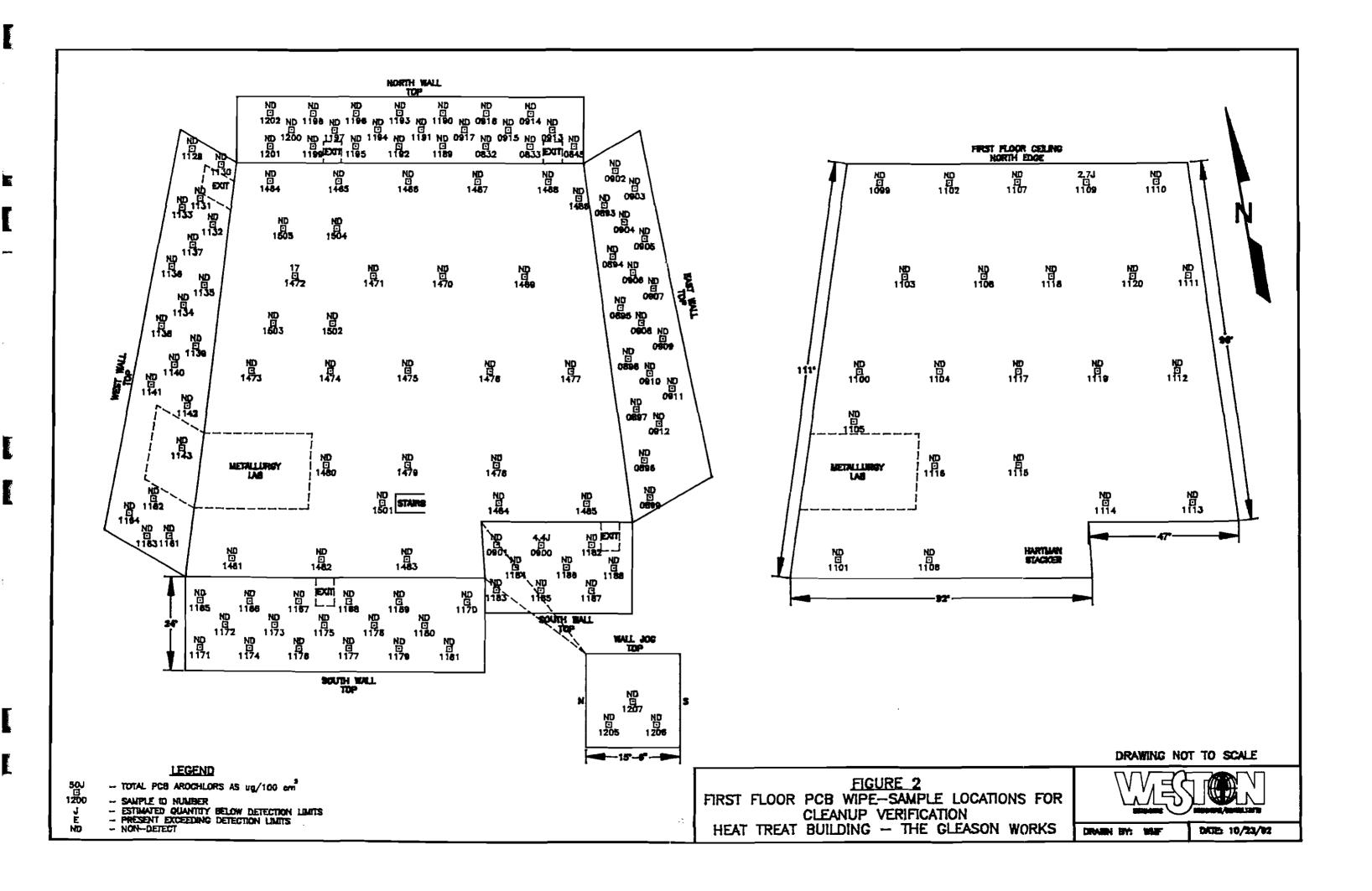
As decontamination procedures were completed, samples from building surfaces were collected using a hexagonal grid pattern according to guidelines established by EPA in their <u>Field Manual For Grid Sampling Of PCB Spill Sites To Verify Cleanup</u> to demonstrate that appropriate cleanup standards were met. A 37 point hexagonal grid pattern was established for each of the building walls, floors, and ceilings on the main floor and basement. This data is illustrated in Figures 1 and 2. Selective sampling was also performed on each piece of equipment and other building features focusing on areas of employee contact and surfaces previously in contact with PCBs. The results of this verification testing are presented in Figures 1 and 2, and Appendix A.

Some areas of the building contain equipment and building structures exhibiting PCB concentrations in excess of the target cleanup standard identified in Table 1. Removal of PCBs from these areas was impractical due to their location in confined areas and from items that are structural elements of the building (i.e. floors and columns). These areas are identified in Table 2 below:

Table 2
Areas Exhibiting Elevated Levels of PCBs After Cleanup

Location	Final PCB Concentration (ug/100cm²)
Main Floor	
Crane #2	23
Steel Plate south of plating line #1	17
Steel Plate south of plating line #4	34
Steel Plate south of plating line #7	48E
Main Floor Concrete and Trenches	1,100 (max) ~~
Basement	,
Basement Ceiling	2,00E (max)
Basement Floor Concrete	1,100 (max)
Basement North Wall	24 (max)
Basement South Wall	18
Basement East Wall	34 (max)
Basement West Wali	69E
Red oil pump in heat treat basement	600E (max)
Basement, mother quench tank one foot from horizontal	29
Basement floor 2nd rm SW of Heat Treat	270 (max)
Roof Vents	190 (max)





3.0 Post Cleanup Monitoring

Post cleanup monitoring guidelines outlined in the following sections have been established to prevent employee exposure to PCBs remaining in inaccessible areas of the building; and to prevent recontamination of cleaned areas. The monitoring will provide a basis to determine the frequency of janitorial cleaning and control measures for plant reconstruction activities that may occur in the future. The monitoring consists of periodic analysis for PCBs in the air, oil, wastewater, and on building surfaces. The plan should be implemented when the facility returns to full production. Specific sampling methods and procedures are outlined in Table 3.

3.1 Air

Monitoring should be performed on a periodic basis to assay airborne PCBs in the ambient air, ventilation, and exhaust systems. The monitoring should include periodic low volume stationary sampling (area samples) from the ambient air and ventilation systems. The sample methods, collection media, sample locations, sample frequency, equipment, and action criteria are outlined in Table 3.

3.1.1 Sample Collection

Samples should be collected over the duration of each 8 hour shift at the locations outlined in Table 3 and other locations likely to accumulate fumes, dust or mist containing PCBs. The low volume air samples should be collected monthly for the first year of operations, quarterly for the second, and semi-annually until PCBs are no longer detected

3.1.2 Action Criteria

When PCBs are detected in a stationary air sample, followup personal air samples should be collected from personnel working in that area. The personal samples should be collected on an 8 hour time-weighted-average basis using personal sampling apparatus attached to an individual for the entire shift. These samples should be collected daily for one week, or, if personal samples show PCB concentrations above the detection limit, until the PCB levels return below detection limits for three consecutive days. If the personal samples indicate PCB concentrations are equal to or greater than 1/2 NIOSH's guideline for PCBs (0.5 ug/m³), a medical monitoring program should be initiated for all personnel working in the area where the air sample was collected.

3.2 Oil Testing

In 1992, the quench oil was treated by a dechlorination process that reduced the concentration

of PCBs to less than 2 ppm. Residual PCB concentrations may reappear in the quench oil over time as leaching from scale and sludge occurs. The oil should be periodically tested to assure that PCBs do not increase to levels such that they are reintroduced to the work area, and to determine when actions must be taken to reduce the PCB concentration. Oil samples should be collected from each of the flat presses, the mother tank, the rotary furnace pans and quench tanks where oil circulates and PCBs may accumulate in sludge.

3.2.1 Collection and Action Criteria

Samples should be collected monthly for the first year of operations following reintroduction of the treated oil. This testing frequency will provide a means of assessing whether PCB levels in the oil are increasing due to PCBs in sludge and mill scale. Thereafter, sampling should be performed at least three months after the most recent treatment or replacement of the oil. In the event the PCB concentration is found to exceed 50 ppm in the oil, the system should be cleaned within six months to reduce the PCB concentration below 50 ppm. Followup sampling should be performed three months after fluid refilling. If the PCB concentration remains below 50 ppm after 3 months, testing is no longer required. Data obtained from this test should be retained for five years.

3.3 Wipe Samples

Wipe samples should be collected to measure PCB concentrations on building and equipment surfaces with which employees are most likely to come in contact.

3.3.1 Sample Locations

Wipe samples should be collected from any oil stained location where PCB contaminated oil has been spilled to verify that proper cleanup standards are met. The wipe samples should be collected to verify cleanup of oil spills or drips. Wipe samples should also be collected from frequently contacted equipment and building surfaces (e.g. control panels, handles, rails).

In the event of a spill, a visual determination of the spill boundaries can be used to delineate the extent of contamination and to determine verification sampling locations. If a visual determination cannot be made, samples should be collected along a grid pattern using methods described in EPA's Field Manual For Grid Sampling Of PCB Spill Sites To Verify Cleanup.

3.3.2 Sample Frequency

In addition to wipe samples collected from PCB spill cleanups, periodic wipe samples should be collected from building and equipment surfaces. These samples should be collected from

selected locations on a monthly basis for the first year of operations, quarterly for the second year, semiannually thereafter until PCBs are no longer detected. If analytical results of the monthly sampling indicate that PCB concentrations are increasing, the source should be investigated, removed, and monitoring should be continued until PCBs are reduced to 10 ug/100 cm².

3.3.3 Action Criteria

For the purpose of future spill cleanup in the Heat Treat Building, EPA's health based cleanup standard of 10 ug/100 cm² should be used. After delineating the extent of areas exceeding this standard using visual evidence or additional wipe samples, cleaning procedures outlined in Section 5 should be implemented until this standard is achieved.

3.4 Wastewater Samples

Wastewater and sediment samples should be collected periodically to document that PCBs are not leaving the building through the floor drains or other points of discharge.

3.4.1 Sample Locations

Water and sediment samples should be collected from the basement sump and catch basins receiving stormwater from the roof drains. Water samples from the catch basins should be collected during rain events.

3.4.2 Sample Frequency

Water samples should be collected on a quarterly basis for the first year of operations (subject to weather conditions), and semiannually thereafter until PCBs are no longer detected. If analytical results of the sampling indicate that PCB concentrations are increasing, the source should be investigated, removed, and sampling should be continued until PCBs are no longer detected.

3.4.3 Action Criteria

Water samples exhibiting PCB concentrations greater than 0.065 ug/l should be treated to reduce the concentration of PCBs below this level until sources are identified and removed.



Table 3 Post Cleanup Monitoring Guidelines for PCBs

Sample Type	Analytical Method	Analysis	Detection Limit *	Sampling Media	Equipment Flow Rate	Sampling Frequency/Duration	Sample Locations	Action Level
Air	NIOSH 5503	GC	0.03 ug	FF/FT in-line	SKC personal pump 0.05-0.2 L/min	Monthly (first year) (8hr TWA) Quarterly (second year) (8hr TWA) Summer/Winter (third year +) (8hr TWA)	Quench Tanks Basement-General Area Vapor Degreasers	>0.5 mg/m ³ >0.5 mg/m ³
Air	NIOSH 5503	GC	0.03 ug	FF/FT in-line	SKC personal pump 0.05-0.2 L/min	Only if TWA area samples are greater than non detect (8hr TWA)	Individual Personnel	>0.5 mg/m³
Oil	Dilute and Shoot	GC	2 ppm	N/A	Collection device/sample jar	Monthly (first year) Querterly (second year) Biannually (third year +)	36° furnace quench tank \$ drip pan 24° furnace drip pan 20° furnace drip pan Three flat presses Mother Tank Roller Press	> 25 ppm Consider Oil Treatment
Wipes	EPA \$W846 8080	GC	8.0 ug	100 cm sterile wipes	Sample jar	Every two months (first year) Querterly (second year) Biannually (third year +)	Floors/Ceilings Equipment High contact areas (ie control panels)	10 ug/100 cm²
Wipes	EPA SW846 8080	GC	8.0 ug	100 cm² sterile wipes	Sample jar	Confirmatory after oil cleanups	Spill area(s)	10 ug/100 cm²
Wastewater	EPA SW846 8080	GC	0.065 ug/l	N/A	N/A	Monthly (first year) Quarterly (second year) Biannually (third year +)	Basement sumps	0.065 ug/l

GC = Gas Chromatography

. - Detection Limit is estimated

PEL= Permissible Exposure Limit PCBs (current published

PEL for PCBs = 0.5 mg/m³

FF/FT = Fiber Filter/ Florisil Tube In-line Sampling

ND = Non Detect

4.0 Post Cleanup Maintenance Procedures

Oil is anticipated to accumulate on the floor of the Heat Treat Building from dragout of the quench oil as parts are removed. This oil may contain PCBs below regulated levels, cleaning procedures should be implemented to assure that oil is removed from the floor and equipment surfaces to prevent tracking and recontamination of previously cleaned areas.

All oil accumulations on the floor and equipment surfaces should be cleaned using rags and cleaning solvents (i.e. CitriKleen, Powerwash 155, CAPSUR). Once the isolated oil accumulations are removed, routine janitorial cleaning methods (i.e. wet vacuum) should be used to remove general dirt, and debris.

4.1 Employee Protection

Workers engaged in PCB spill cleanup activities should meet the medical and training requirements set forth in §29 CFR Part 1910.120. These health and safety requirements are outlined in Section 5.0. The specific personal protective equipment required for cleaning tasks is outlined in Table 4.

For work occurring where elevated levels of PCBs remain on equipment and building surfaces identified in Table 2, internal notification and authorization procedures should be incorporated into the company health and safety program to alert workers of potential PCB exposure and procedures to prevent contact with PCB. An example of an intrusive work permit is presented in Appendix B.

4.2 Waste Disposal

Spill cleanup debris containing PCBs from the quench process should be managed as hazardous waste for disposal in a treatment or disposal unit permitted under the Toxic Substances Control Act (TSCA), and by NYSDEC as appropriate.

5.0 Health and Safety

A modification of the company safety program to include PCB protection procedures is recommended. The following section identifies suggested protection measures to prevent employee contact with PCBs remaining in limited areas of the Heat Treat Building where removal was not practical. These measures should be implemented in conjunction with PCB air monitoring as discussed earlier. Restriction of access to PCB contaminated areas, personal protective clothing, training, and management controls (i.e. intrusive work permits, recordkeeping) are also essential to this health and safety program. The protective measures outlined in this plan should be used until PCB contaminated items are removed from the

building, and the building is decommissioned, at which time PCB contaminated materials should be properly disposed.

5.1 General Work Guidelines

General work practices in the Heat Treat Building can be largely unrestricted with the exception of intrusive activities pertaining to items identified in Table 2. Intrusive activities refer to those activities where internal portions of equipment are accessed, or demolition, drilling, cutting activities are performed, and when PCB contaminated items are handled. Training of workers affiliated with the Heat Treat Building should vary with respect to roles and responsibilities. These roles and responsibilities can be divided into two groups with respect to awareness, training, and job responsibilities as defined below:

- Group 1 Personnel working in proximity to, but not handling or disturbing potentially PCB contaminated materials.
- <u>Group 2</u> Personnel engaged in maintenance activities on PCB contaminated equipment and building features or otherwise contact PCB contaminated equipment.

Personnel engaged in cleanup of PCB contaminated spill material.

Personnel using personal protective equipment to prevent exposure to PCB contaminated surfaces.

Responsibilities of personnel in Group 1 include:

- Avoid Food consumption and smoking in the Heat Treat Building.
- Report suspected spills (oil buildup) in the area to the Department Supervisor.

In addition to Group 1 responsibilities, Group 2 responsibilities include:

- Use of personal protective clothing and respiratory protection when engaged in activities requiring contact with PCB contaminated items identified in Table 4.
- Obtain an Intrusive Work Permit from the Manager of Environmental Health and Safety Affairs when engaged in activities requiring intrusion into restricted access areas identified in Table 4.

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5.2 Training

All personnel (i.e., Group 1 & 2) who, in the course of their duties, do not contact PCB contaminated surfaces, handle or contact process oil, or, in any other way become exposed to PCB contamination while performing their duties should be made aware of the following subjects by means of a hazard communication program:

- The presence of PCBs.
- Location of PCBs.
- Restricted Access Areas.
- Physical and toxicological hazards associated with PCBs.
- Methods to prevent exposure to PCBs.
- Availability of physical, chemical and toxicological data associated with PCBs (i.e Material Safety Data Sheet).
- PCB Management Practices for the Heat Treat Building.

Employees engaged in PCB spill cleanup procedures, and maintenance activities involving contact with PCBs in excess of the EPA's health based cleanup standards identified in Table 1 should be trained in the following subject areas as outlined in the corresponding regulations:

Hazard Communication	§ 29 CFR Part 1910.1200
Hazardous Waste Operations	§ 29 CFR Part 1910.120
Respirator Use	§ 29 CFR Part 1910.134

5.3 Management Controls

Training records for all employees receiving the training outlined above should be maintained to include:

- Course title and date.
- Number of training hours.
- Course Instructor.
- Course Outline.
- Employee name.

Intrusive work permits should be required before any work involving contact with PCB contaminated items listed in Table 2 is initiated. The permit should be completed by the person performing the work and should address the exact location of the work to be performed, the type of work to be performed, and the duration of work. The permit should be authorized by the Manager of Health and Safety Affairs after verification that work areas are PCB free or

appropriate protection measures are in place. Verification of PCB contaminated areas can be made by reference to Figures 1 and 2, and Appendix A of this plan. The Manager's authorization should address specific protocols and personal protection equipment to be used. An example of an intrusive/hot work permit is presented in Appendix B.

Personnel entry/exit logs should be maintained for personnel entering and exiting the basement. The log should include the date and time entrance and exits are made and a brief description of work performed while in the basement.

5.4 Personal Protective Equipment

Use of Personal Protective Equipment (PPE) should be encouraged in areas of the building where PCB concentrations exceed EPA's cleanup standards identified in Table 1. Table 2 identifies each of the restricted access areas containing PCB concentrations in excess of these standards at the completion of the 1992 decontamination activities. Appropriate PPE is identified in Table 4.

5.5 Restricted Access Areas

The basement should be a restricted access area requiring personal protective equipment for all entrances due to elevated levels of PCBs remaining on building and equipment surfaces in this area. A contaminant reduction and waste disposal area should be established at both entrances through which all personnel and equipment should pass upon entering and exiting the basement. Signs should be posted at these entrances indicating the presence of PCBs and any work permit requirements.

The minimum requirements for the contaminant reduction area at the entrances should include:

- Personal Protective Equipment (PPE) supplies.
- Decontamination fluid and material supplies for equipment and tools used in the basement requiring decontamination before removal from the basement.
- Receptacles for disposal of used PPE and decontamination fluids.

Entry and exit from this area should be documented by the Manager of Health and Safety Affairs. All personnel entering the basement should sign a log when entering this area.

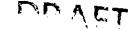


Table 4 Personal Protection Equipment for Restricted Areas Within the Heat Treat Building

Location	Final PCB Concentration (ug/100cm ²)	Type of PPE Required
Main Floor		
Crane #2	23	Gloves.
Steel Plate south of plating line #1	17	Gloves, Boots.
Steel Plate south of plating line #4	34	Gloves, Boots.
Steel Plate south of plating line #7	48E	Gloves, Boots.
Main Floor Concrete and Floor Trenches	1,100 max	Gloves, Boots, Suit.
Basement		
Basement Ceiling	2600E (max)	All activities within the basement require protective gloves, boots, and coverall.
Basement Floor Concrete	1,300 (max)	
Basement North Wall	24 (max)	
Basement South Wall	18	
Basement East Wall	34 (max)	
Basement West Wall	69E	
Red oil pump in heat treat basement	600E (max)	
Basement, mother quench tank one foot from horizontal	29	
Basement floor 2nd rm SW of Heat Treat	270 (max)	
Roof Vents	190	Gloves, Boots, Suit
Vapor Degreaser Sludge (Room Temperature)		Gloves, Boots, Suit, Respirator.
Spill Cleanup	:	Gloves, Boots, Suit.

Gloves = Platex Argus, Silver Shield, or equivalent.

Boots = Disposable Chemical Resistant Overboots.

Suit = Saranex Suit

Air purifying respirators should be used by workers engaged in Hot Work (i.e. welding, cutting) on any items identified above including all equipment and building appurtenances in the basement.

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APPENDIX A PCB DATA LOG

PCB Decontamination of Heat Treat Building and

DATA LOG

Analysis by: Roy F. Weston, Inc.

pointsmination of Heat Treat Building and			UNIN	LOG	Analysis by:	loy F. Weston, In	G.
nt 4/1/92 - 9/31 /92						Mobil <u>Laboratory</u> S	
Celling Vents	Semple Type	Sample LD, #	Inha Test	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory	Confirmatory 2	
Vent Wipe from Ceiling above lab area	Wipe	W001	10.0 *				ug/100 c
Vent Soot from ceiling vent above lab area	Soot	V9002	20.0 *				ug/100 c
Celling in Tin Building	Sample Type	Sample I.D.	Initial Test	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory	Confirmatory 2	Units
lastic coated ceiling insulation in Tin Building	Wipe	WC005	0.21 J *				ug/100 c
ostremediation Samples	Wipe	CW0114]	ND			ug/100 c
(SEE SAMPLE LOCATION MAP)	Wipe	CW0115		ND			ug/100 d
Celling wipe	Wipe	CW0116		ND			ug/100
Ceiling wipe	Wipe	CW0117		ND			ug/100
Ceiling wipe	Wipe	CW0116	ı	ND			ug/100
Ceiling wipe	Wipe	CW0124		NO			ug/100
Celling wipe	Wipe	CW0125		ND			ug/100
Calling wipe	Wipe	CW0126		ND	1		ug/100
Celling wipe	Wipe	CW0127		ND			ug/100
Calling wipe	Wipe	CW0126		ND			ug/100
Calling wipe	Wipe	CW1109	ľ		2.7 J		ug/100
Celling wipe	Wipe	CW1110			ND		ug/100
Celling wipe	Wipe	CW1111			ND		ug/100
Coiling wipe	Wipe	CW1112			ND		ug/100
Celling wipe	Wipe	CW1113			ND		ug/100
Calling wipe	Wipe	CW1114			ND		ug/100
Ceiling wipe	Wipe	CW1119			NO		ug/100
Celling wipe	Wipe	CW1120			NO		ug/100
Ceiling in Heat Treat Area	Semple Type		Initial Test	Clean Cycle 1: Clean Cycle 2: Clean Cycle 3: Clean Cycle 4	Confirmatory	Confirmatory 2	
Cailing wipe	Wipe	CW003	9.1 *				ug/100
Ceiling wipe	Wipe	CW004	0.20J*				ug/100
Ceiling wipe	Wipe	CW0111		ND			ug/100
Ceiling wipe	Wipe	CW0112		ND			ug/100
Calling wipe	Wipe	CW0113		ND			บฏ/100
Celling wipe Celling wipe	Wipe	CW0119		ND			ug/100
Ceiling wipe Ceiling wipe	Wipe	CW0120	ľ	ND ND	1		ug/100
Celling wipe Celling wipe	Wipe	CW0121	ł	ND			ug/100
Celling wipe	Wipe Wipe	CW0122 CW0123		ND			ug/100
Ceiling wipe	Wipe	CW0129	ł	ND			ug/100
Celling wipe		CW0130		ND			ug/100
Ceiling wipe	Wipe Wipe	CW0131		ND	1		ug/100
Celling wipe	Wipe	CW0132		ND			ug/100
Calling wipe	Wipe	CW0133		ND			ug/100
Celling wipe	Wipe	CW1099	ŀ	no e	ND		ug/100
Celting wipe	Wipe	CW1100	1		ND		ug/100
Calling wipe	Wipe	CW1101			ND		ug/100
Ceiling wipe	Wipe	CW1102			ND		ug/100
Celling wipe	Wipe	CW1103			ND		ug/100
Catting wipe	Wipe	CW1104			ND		ug/100
Celling wipe	Wipe	CW1105			ND		ug/100
Calling wipe	Wipe	CW1108			ND		ug/100
Ceiling wipe	Wipe	CW1 107			ND		ug/100
Celling wipe	Wipe	CW1106			ND		ug/100
Ceiling wipe	Wipe	CW1115			ND		ug/100
		CW1116	1		NO		ug/100
Celling wipe	Wipe						
Ceiling wipe Ceiling wipe Ceiling wipe	Wipe Wipe	CW1117 CW1116			ND ND		ug/100

.....

		Sample I.D.	Sinkled Text	Clean Cycle : Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1 Confirmatory 2	Units
Overhead Door Handles	Wipe	WW008	1.1	· ·		ug/100 cm
Support Column East of 36" Rotary Furnace	Wipe	WW007	0.37J .			ug/100 cm
Ledge on northeast comer of Lab (3 feet High)	Wipe	WW010	0.2 *			ug/100 cm
Laboratory doorknob	Wipe	WW011	3.5 *			ug/100 cm
Column east of Lab 4 feet high	Wipe	WW012	2.4			ug/100 cm
Column #T33 near bottom on steel	Wipe	WW014	0.31 J			ug/100 cm
Overhead door casing in northeast corner,	Wipe	WW016	1.9			ug/100 cm
3' above floor	•					-
Wipe sample trip blank	Wipe	WW086	ND			ug/100 cm
Support column west of stairway to besoment	Wipe	WW1097			NO	ug/100 cm
First Floor East Wall	Sample Type		Initial Test	Clean Crois : Clean Crois : Clean Crois 3 Clean Crois 4	Confirmatory 1 Confirmatory 2	Unita
Center of wall near on stained cinderblock 1.5'	∷оминриен урф Wipe	Sample I.D. # WW015	1.1	Contribution and the second contribution of the second contribution of	COMMINGERY 1 COMMINGEORY 2	ug/100 cm
above floor	TT-P-W	***************************************	""			100.000
East wall	Wipe	WW0139		ND		ug/100 cm
East wall	Wipe	WW0140		ND		ug/100 cm
East wall	•	WW0141		ND		1 -
	Wipe					ug/100 cm
East wall	Wipe	WW0142		ND		ug/100 cm
East well	Wipe	WW0143		ND		ug/100 cn
East wall	Wipe	WW0144		ND		ug/100 cr
East wall	Wipe	WW0145		ND		ug/100 cn
East well	Wipe	WW0146		ND		ug/100 cn
East well	Wipe	WW0147		ND CH		ug/100 cf
East well	Wipe	WW0148		ND		ug/100 cn
East wall	Wipe	WW0149		ND		ug/100 cr
East wait	Wipe	WW0150		ND ON		ug/100 cr
East wall	Wipe	WW0151		ND		ug/100 cn
East wall	Wipe	WW0152		ND .		ug/100 cr
East walf	Wipe	WW0153		NO		ug/100 cr
East wall	Wipe	WW0154		ND		ug/100 cm
East wall	Wipe	WW0155		b.o.J		ug/100 cm
East wall	Wipe	WW0156		ND		ug/100 cm
East wall	Wipe	WW0157		ND		ug/100 cm
East wali	Wipe	WW0893		[ND	ug/100 cm
East wall	Wipe	WW0894			ND	ug/100 cn
East wall	Wipe	WW0895			ND	ug/100 cn
East wall	Wipe	WW0896			ND	ug/100 cr
East wall	Wipe	WW0897			ND	
East wall	Wipe	WW0898			ND	ug/100 cn
East wall	Wipe	WW0899	1			ug/100 cn
East wall					ND	ug/100 cr
East wall	Wipe	WW0902			ND	ug/100 cr
East wall	Wipe	WW0903			ND	ug/100 cr
East wall	Wipe	WW0904			ND	ug/100 cr
==	Wipe	WW0905			ND	ug/100 cr
East wall	Wipe	WW0908	İ		ND	ug/100 cr
East wall	Wipe	WW0907			ND	ug/100 cr
East wall	Wipe	WW0905			ND	ug/100 cr
East wall	Wipe	WW0909			ND	ug/100 cr
East wall	Wipe	WW0910			ND	ug/100 cn
East wali	Wipe	WW0911			ND	ug/100 cr
East wall	Wipe	WW0912			ND	ug/100 cr
East wall	Wipe	WW1205			ND	ug/100 cr
East well	Wipe	WW1208			ND	ug/100 cm
East well	Wipe	WW1207			ND	ug/100 cr
First Floor West Wall	Sample Type			Clean Option Option Cycle 2 Clean Option Cycle 4	Confirmatory 1 Confirmatory 2	Units
West wall	Wipe	WW0485	1	ND		ug/100 cr
West wall	Wipe	WW0486	1	18	!	ug/100 cr
West wall	Wipe	WW0487		ND		ug/100 cr
West wall	Wipe	WW0488		ND		
West wall	Wipe	WW0489		ND		ug/100 cr ug/100 cr

West real Wije							
West seal Wije	West wall	Wipe	WW0491		NO		ug/100 cm ³
West wall Wipe WW0464 ND	West wall	Wipe	WW0492		NO		ug/100 cm ²
West valid Wipe	West wall	Wipe	WW0483		ND		ug/100 cm ¹
West wall Wips WW0456 ND	West wall	Wipe	WW0494		ND		ug/100 cm ¹
West valid Wipe WW0151	West wall		WW0495		ND .		ug/100 cm ¹
West wall Wise Wi	West wall				ND		ug/100 cm ¹
West valid Wipe Wives Wipe Wives Wipe Wives Wipe Wives Wiv	West wall		WW0613		ND		ug/100 cm²
West wall Wipe WW0150 MD MD MD MD MD MD MD M	West wall				ND		
West wall Wipe WY1016 WIP WIP WIP 120 WIP 120 WIP WIP 120 WIP 120 WIP WIP WIP WIP WIP 120 WIP	West wall		WW0615		NO.		ug/100 cm²
West wail Wipe Wit 130 Wip Wit 130 Wip Wit 131 Wipe Wit 131 Wipe Wit 131 Wipe Wit 131 Wipe Wit 132 Wipe Wit 132 Wipe Wit 132 Wipe Wit 132 Wipe Wit 133 Wipe Wit 134 Wipe Wit							
West wall Wipe Wif1 132 Wipe Wif1 133 Wipe Wif1 134 Wipe Wif1 135						ND .	
West wail Wipe WFF1131 Wipe WFF1132 Wipe WFF1133 Wipe WF							
West west Wipe WFV 123 Wipe WFV 124	*** ***	•	-				1
West wail Wipe WYN 1133 Wip WYN 1136 Wipe WYN 1146 Wipe WWOOT Wipe Wipe Wipe Wipe Wipe Wipe Wipe W		•					
West wall Wije WY1134 Wije WY1135 Wije WY1136 Wije WY1136 Wije WY1137 Wije WY1137 Wije WY1137 Wije WY1138 Wije WY1141							
West val							
West vail Wips WH1135 Wips WH1136 Wips WH1146	******						
West val				1			
West vail Wipe WY1136 Wipe WY1136 Wipe WY1140 Wipe WY1140 Wipe WY1140 Wipe WY1141 Wipe WY1142							
West valid Wrige							
West valid Wije WW1140 Wije WW11411 Wije WW11412 Wije WW11412 Wije WW1142 Wije WW1142 Wije WW1143 Wije WW1143 Wije WW1143 Wije WW1143 Wije WW1143 Wije WW1144 Wije WW1184 Wije WW017 Wije WW0181 Wije WW0183 Wije WW0184	l ·			1			
West vall Wipe WW1142 Wipe WW1142 Wipe WW1142 Wipe WW1142 Wipe WW1142 Wipe WW1161 Wipe WW1161 Wipe WW1161 Wipe WW1161 Wipe WW1162 Wipe WW1162 Wipe WW1162 Wipe WW1162 Wipe WW1162 Wipe WW1163 Wipe WW1163 Wipe WW1014 Wipe WW1014 Wipe WW0015 2.2 Wipe WW0017 2.2 Wipe WW0017 2.4 Wipe WW0017	-						
West vall Wipe WW1143 Wipe WW1143 Wipe WW1162 West vall Wipe WW1162 Wipe WW1162 Wipe WW1162 Wipe WW1162 Wipe WW1163 Wipe WW1163 Wipe WW1164 Wipe WW10536 ND Wipe WW1054 ND Wipe Wipe WW1054 ND Wipe				1			
West wall Wije							
West wall West wall Wipe WH1182 Wipe WW1182 Wipe WW1182 Wipe WW1184 Wipe WW1184 Wipe WW1184 Wipe WW1184 Wipe WW1184 Wipe WW1184 Wipe WW1000 Ug/100 cm² U							
West wall Wijne WY1182 Wijne WY1184 Wijne WY100 cm² Uy/100 cm² Uy/1							
West wall Wijps WW1163 Wijps WW1164 Wijps WW1164 Wijps WW001 Unit of the wall Wijps WW001 Unit of the wall Wijps WW0021 Unit of the wall Wijps WW0031 Unit of the wall Wijps WW0032 Unit of the wall Wijps WW0033 Unit of the wall Wijps WW0033 Unit of the wall Wijps WW0034 Unit of the wall Unit of the wall Wijps WW0034 Unit of the wall Unit of t							
West well Wipe WW1194 Sample 1D/F Sample 1D/F Sample 1D/F 12.0 °							
### Floor North Wall (breast height) Cemeir of Lub and North Wall (breast height) Cemeir of Wall near compressed air lines Wipe WW0509 Wipe WW0509 Wipe WW0510 NO North wall Wipe WW0511 North wall Wipe WW0539 NO th wall Wipe WW0540 North wall Wipe WW0541 North wall Wipe WW0542 North wall Wipe WW0543 North wall Wipe WW0544 North wall Wipe WW0545 North wall Wipe WW0545 North wall Wipe WW0546 North wall Wipe WW0546 North wall Wipe WW0546 North wall Wipe WW0547 North wall Wipe WW0546 North wall Wipe WW0547 North wall Wipe WW0547 North wall Wipe WW0546 North wall Wipe WW0546 North wall Wipe WW0547 North wall Wipe WW0546 North wall Wipe WW0547 North wall Wipe WW0546 North wall Wipe WW0546 North wall Wipe WW0547 North wall Wipe WW0546 NO up/100 cm² North wall North wall Wipe WW0546 NO up/100 cm² North wall	West wall			v			
Corner of Lab and North Wall (present height) Wipe WY0050 12.0		•					
Cereber of Walf near compressed air lines					Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1 Confirmatory 2	Units
North wall Wipe WY0509 ND ND ND ND ND ND ND N						1	
North wall Wipe WW0510 NO							
North wall Wipe	Center of Wall near compressed air lines	Wipe	WW017	2.2			ug/100 cm²
North well Wipe WW0512 ND Ug/100 cm² Ug/100 c	Center of Wall near compressed air lines North wall	Wipe Wipe	WW017 WW0509	2.2 ND			ug/100 cm² ug/100 cm²
North wall Wipe WW0536 ND Ug/100 cm² Ug/100 c	Center of Wall near compressed air lines North wall North wall	Wipe Wipe Wipe	WW017 WW0509 WW0510	2.2 ND ND			ug/100 cm ² ug/100 cm ³ ug/100 cm ²
North wall Wipe WW0537 ND Ug/100 cm² Ug/100 c	Center of Wall near compressed air lines North wall North wall North wall	Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511	2.2 ND ND 5.4 J			ug/100 cm ² ug/100 cm ³ ug/100 cm ² ug/100 cm ²
North wall Wipe WW0538 5.5 J Ug/100 cm² Ug/10	Center of Wall near compressed air lines North wall North wall North wall North wall	Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512	2.2 ND ND 5.4.1 ND			ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ³
North wall Wipe WW0539 5.5.J Ug/100 cm² Ug/10	Center of Wall near compressed air lines North wall North wall North wall North wall North wall	Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536	2.2 ND ND 5.4 J ND ND			ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ³ ug/100 cm ³
North wall Wipe WW0540 3.7 J	Center of Wall near compressed air lines North wall North wall North wall North wall North wall North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537	2.2 ND ND 5.4.J ND ND ND			ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ²
North wall Wipe WW0541 S.6 J Ug/100 cm² Ug/10	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538	2.2 ND ND 5.4 J ND ND ND ND 5.5 J			ug/100 cm ² ug/100 cm ²
North wall Wipe WW0542 1.8 J Ug/100 cm² Ug/10	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0536 WW0537 WW0538 WW0538	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J			ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ³ ug/100 cm ¹ ug/100 cm ² ug/100 cm ² ug/100 cm ²
North wall Wipe WW0543 1.8 J Ug/100 cm² Ug/10	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J			ug/100 cm ² ug/100 cm ²
North wall Wipe WW0545 ND	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0540	2.2 ND 5.4.1 ND ND ND ND 5.5.1 5.5.1 3.7.1 8.1			ug/100 cm ² ug/100 cm ²
North wall Wipe WW0548 ND Ug/100 cm² Ug/100 c	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0541	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.6 J			ug/100 cm ² ug/100 cm ²
North walf Wipe WW0545 ND	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0540 WW0542 WW0542	2.2 ND S.4.J ND ND ND 5.5.J 5.8.J 5.8.J 1.8.J			ug/100 cm ² ug/100 cm ²
North wall Wipe WW0547 ND ND ND NOrth wall Wipe WW0548 ND ND North wall Wipe WW0549 ND NORth wall Wipe WW0832 ND Wipe WW0833 ND Ug/100 cm² NORTh wall Wipe WW0846 ND Ug/100 cm² ND Ug/100 cm² NORTh wall Wipe WW0846 ND Ug/100 cm² ND Ug/100 cm² NORTh wall Wipe WW0916 ND Ug/100 cm² NORTh wall Wipe WW0917 ND Ug/100 cm³ NORTh wall Wipe WW1189 ND Ug/100 cm³ NORTh wall Wipe WW1190 ND Ug/100 cm³ NORTh wall Wipe WW1191 ND Ug/100 cm³ ND Ug/100 cm³ NORTh wall Wipe WW1191 ND Ug/100 cm³ ND Ug/100 cm³ NORTh wall Wipe WW1191 ND Ug/100 cm³ ND Ug/100	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0540 WW0541 WW0541 WW0541	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.6 J 1.8 J 3.0 J			ug/100 cm² ug/100 cm²
North wall Wipe WW0548 ND ND Ug/100 cm² Ug/	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0536 WW0537 WW0538 WW0539 WW0540 WW0541 WW0544 WW0544	2.2 ND ND 5.4 J ND ND 5.5 J 5.5 J 3.7 J 8.1 5.6 J 1.8 J 3.0 J ND			ug/100 cm² ug/100 cm²
North wall Wipe WW0549 ND	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0536 WW0538 WW0539 WW0541 WW0541 WW0542 WW0544 WW0545 WW0544	2.2 ND ND 5.4 J ND ND 5.5 J 5.5 J 3.7 J 8.1 5.6 J 1.8 J 3.0 J ND			ug/100 cm²
North wall Wipe WW0832 ND	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0541 WW0541 WW0542 WW0544 WW0544 WW0544	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.6 J 1.8 J 3.0 J ND ND			ug/100 cm²
North wall Wipe WW0833 ND Ug/100 cm²	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0540 WW0541 WW0541 WW0542 WW0543 WW0544 WW0545 WW0545 WW0545	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.8 J 1.8 J 3.0 J ND ND ND			ug/100 cm²
North wait Wipe WW0913 ND Ug/100 cm² ND Ug/100 cm³ ND Ug/100 cm³ ND Ug/100 cm³ NO Ug/100 cm²	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0540 WW0541 WW0542 WW0542 WW0545 WW0544 WW0545 WW0545 WW0546 WW0546	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.8 J 1.8 J 3.0 J ND ND ND		NO.	ug/100 cm²
North walt	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0540 WW0541 WW0541 WW0542 WW0543 WW0544 WW0545 WW0546 WW0546 WW0546 WW0546	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.8 J 1.8 J 3.0 J ND ND ND			ug/100 cm²
North wall Wipe WW0814 ND Ug/100 cm² ND Ug/100 cm² NOrth wall Wipe WW0816 ND Ug/100 cm² NOrth wall Wipe WW0817 ND Ug/100 cm³ NO Ug/100 cm³ NORTH wall Wipe WW189 ND Ug/100 cm³ NORTH wall Wipe WW189 ND Ug/100 cm³ NORTH wall Wipe WW1191 ND Ug/100 cm³ NORTH wall ND Ug/100 cm³ ND Ug/100 cm³ NORTH wall ND Ug/100 cm³ ND	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0519 WW0511 WW0512 WW0536 WW0537 WW0538 WW0549 WW0541 WW0541 WW0542 WW0544 WW0545 WW0545 WW0546 WW0547 WW0548 WW0549 WW0549 WW0632 WW0632	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.8 J 1.8 J 3.0 J ND ND ND		ND	ug/100 cm²
North wall Wipe WW0916 ND ug/100 cm² ND ug/100 cm² ND ug/100 cm² ND ug/100 cm³ NO Ug/100 cm²	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0541 WW0542 WW0541 WW0542 WW0544 WW0544 WW0545 WW0546 WW0546 WW0546 WW0549 WW0549 WW0633 WW0633	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.8 J 1.8 J 3.0 J ND ND ND		ND ND	ug/100 cm²
North wall Wipe WW0916 ND ug/100 cm ³ NO Ug/100 cm	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0540 WW0541 WW0541 WW0542 WW0543 WW0545 WW0545 WW0546 WW0546 WW0632 WW0632 WW0632 WW0634 WW0634 WW0634 WW0634 WW0634 WW0634 WW0634	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.8 J 1.8 J 3.0 J ND ND ND		ND ND ND	ug/100 cm²
North wall Wipe WW0917 ND ug/100 cm ³ NO Ug/100 cm	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0540 WW0541 WW0542 WW0542 WW0543 WW0544 WW0545 WW0545 WW0546 WW0546 WW0549 WW0632 WW0633 WW0634 WW0634 WW0646	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.8 J 1.8 J 3.0 J ND ND ND		ND ND ND	ug/100 cm²
North wall Wipe WW1189 ND Ug/100 cm² NOrth wall Wipe WW1190 ND Ug/100 cm² North wall Wipe WW1191 ND Ug/100 cm² NO Ug/100 c	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0519 WW0511 WW0512 WW0536 WW0536 WW0538 WW0539 WW0541 WW0541 WW0542 WW0543 WW0545 WW0546 WW0545 WW0546 WW06113 WW0616	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.8 J 1.8 J 3.0 J ND ND ND		ND ND ND ND ND	ug/100 cm²
North wall Wipe WW1190 ND Ug/100 cm ³ ND Ug/100 cm ³ Ug/100 cm ³	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0541 WW0541 WW0542 WW0543 WW0544 WW0544 WW0545 WW0545 WW0546 WW0546 WW0547 WW0546 WW0546 WW0546 WW0547 WW0546 WW0546 WW0546 WW0546 WW0546 WW0546 WW0546	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.8 J 1.8 J 3.0 J ND ND ND		ND ND ND ND ND ND	ug/100 cm²
NOTE: Wall ND U0/100 cm ¹	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0540 WW0541 WW0542 WW0543 WW0544 WW0545 WW0545 WW0546 WW0546 WW0546 WW0613 WW0646 WW0613 WW0616 WW0916 WW0917 WW1189	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.8 J 1.8 J 3.0 J ND ND ND		ND ND ND ND ND ND ND	ug/100 cm²
Mpe WW1192 ND ug/100 cm ³	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0509 WW0510 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0540 WW0541 WW0542 WW0543 WW0544 WW0545 WW0545 WW0546 WW0546 WW0546 WW0546 WW0549 WW0632 WW0632 WW0631 WW0616 WW0616 WW0616 WW0616 WW0616 WW0617 WW1180	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.8 J 1.8 J 3.0 J ND ND ND		ND ND ND ND ND ND ND ND	ug/100 cm²
	Center of Wall near compressed air lines North wall	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW017 WW0519 WW0511 WW0512 WW0536 WW0537 WW0538 WW0539 WW0541 WW0541 WW0542 WW0543 WW0545 WW0545 WW0546 WW0547 WW0546 WW0547 WW0546 WW0547 WW0616 WW0611 WW0616 WW0616 WW0617 WW0616 WW0617 WW0616 WW0617 WW1180	2.2 ND ND 5.4 J ND ND ND 5.5 J 5.5 J 3.7 J 8.1 5.8 J 1.8 J 3.0 J ND ND ND		ND ND ND ND ND ND NO NO NO	ug/100 cm²

North wall	Wipe	WW1193	,		ND	ug/100 cm ²
North wall	Wipe	WW1194			ND	υα/100 cm ³
North wall	Wipe	WW1195			ND	ug/100 cm ¹
North wall	Wipe	WW1196			ND	ug/100 cm ³
North wall	Wipe	WW1197			ND	ug/100 cm ³
North wall	Wipe	WW1198			ND	ug/100 cm ¹
North wall	Wipe	WW1199			ND	ug/100 cm²
North wall	Wipe	WW1200			ND	ug/100 cm²
	•				ND	ug/100 cm ²
North wall	Wipe	WW1201				
North wall	Wipe	WW1202	i		ND	ug/100 cm²
First Floor South Walt			Initial Test		Oneffice should be for should	Unita
		Semple I.D. # WW008		Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1 Confirmatory 2	
Overhead door casing on south wall (lift side)	Wipe	WWOOD	L 69.0			ug/100 cm²
Contact and a command have made tales with	M//	WW013	0.54 J			
Center area on support beam near joint with	Wipe	MMU13	0.54 3			ug/100 cm²
leets betsemoo	MM			N.D.		
South wall	Wipe	WW0550		ND ND		ug/100 cm²
South wall	Wipe	WW0551		ha i		ug/100 cm³
South wall	Wipe	WW0552		2.8 J		ug/100 cm²
South wall	Wipe	WW0553		MD		ug/100 cm²
South wall	Wipe	WW0554		ND		ug/100 cm ²
South wall	Wipe	WW0555		ND	Ì	ug/100 cm ²
South walt	Wipe	WW0556		ND 2.7 J ND	1	ug/100 cm ²
South wall	Wipe	WW0557		2.7J		ug/100 cm ²
South wall	Wipe	WW0817		ND		ug/100 cm ³
South wall	Wipe	WW0618		ND		ug/100 cm²
South wall	Wipe	WW0619		ND		ug/100 cm ³
South wall	Wipe	WW0620		ND		ug/100 cm ³
South wall	Wipe	WW0621		ND		ug/100 cm ³
South wall	Wipe	WW0622		NO		ug/100 cm²
South wall	Wipe	WW0623		ND		ug/100 cm³
South wall	Wipe	WW0624		ND		ug/100 cm²
South wall	Wipe	WW0625		ND ND		ug/100 cm²
South wall	Wipe	WW0626		ND		ug/100 cm ³
South wait	Wipe	WW0627		ND .		ug/100 cm ³
South walf	Wipe	WW0626		ND GM		ug/100 cm ²
South wait	Wipe	WW0900			ND	ug/100 cm ²
South wall	Wipe	WW0901			ND	ug/100 cm ³
South wall	Wipe	WW1165			ND	ug/100 cm ³
South walf	Wipe	WW1166			ND	ug/100 cm ²
South wall	Wipe	WW1187			ND	ug/100 cm ¹
South wall	Wipe	WW1106	1		ND	ug/100 cm²
South wall	Wipe	WW1169	1		ND	ug/100 cm²
South wall	Wipe	WW1170	1		ND	ug/100 cm²
South wall	Wipe	WW1171	1		ND	ug/100 cm ²
South wall	Wipe	WW1172	1		ND	ug/100 cm²
South wall	Wipe	WW1173	1		ND	ug/100 cm ²
South wall	Wipe	WW1174	1		ND	ug/100 cm ³
South wall	Wipe	WW1175	l .		ND	ug/100 cm ³
South wall	Wipe	WW1178	I '		ND	ug/100 cm ²
South wall	Wipe	WW1177	1		ND	
South wall	Wipe	WW1178	1		ND	ug/100 cm²
South wall	Wipe	WW1179	1		ND	ug/100 cm ³ ug/100 cm ³
South wall	Wipe	WW1180	1		ND	ug/100 cm²
South wall	Wipe	WW1181			ND	ug/100 cm²
South wall	Wipe	WW1183	1		ND ND	
South wall	Wipe	WW1184]		ND ND	ug/100 cm²
South wall	Wipe	WW1185			ND ND	ug/100 cm²
South wall	Wipe	WW1166			ND ND	ug/100 cm²
South wail	Wipe	WW1187				ug/100 cm ²
South wall	Wipe	WW1188			ND ND	ug/100 cm ²
	****				ND	ug/100 cm ¹

		Semple I.D. #	initial Test	Clean Cycle 1 .: Clean Cycle 2 .: Clean Cycle 3 .: Clean Cycle 4	Confirmatory 1 Conf		Units
	Wipe	FW 1023			ND	I	ug/100 cm ³
First Floor	Wipe	FW 1024			ND		ug/100 cm²
First Floor	Wipe	FW 1025			23*		ug/100 cm ³
First Floor	Wipe	FW 1026			ND		ug/100 cm ¹
First Floor	Wipe	FW 1027			ND		ug/100 cm ³
	Wipe	FW 1026			ND		ນg/100 cm ¹
	Wipe	FW1029			ND		ug/100 cm ¹
• • • • • • • • •	Wipe	FW1030			ND		ug/100 cm
* ****	Wipe	FW 1031			ND		ug/100 cm
· · · · · ·	Wipe	FW 1032			ND		ug/100 cm
	Wipe	FW 1033			ND		ug/100 cm
	•	FW 1033			ND		ug/100 cm
	Wipe				ND		ug/100 cm
	Wipe	FW 1035					
	Wipe	FW 1036			ND		ug/100 cm
	Wipe	FW 1037			ND		ug/100 cm
	Wipe	FW1036			ND		ug/100 cm
	Wipe	FW1039			ND		ug/100 om
	Wipe	FW1040	l		ND		ug/100 cm
	Wipe	FW1041	l		ND		ug/100 cm
	Wipe	FW1042	l		ND		ug/100 cm
	Wipe	FW 1043			ND		ug/100 cm
First Floor	Wipe	FW 1044			ND		ug/100 cm
First Floor	Wipe	FW 1045			ND		ug/100 cm
······································	or to see so '600' ' to see so	** ***********************************	V 200 200 V 200 200 200 200 200 200 200 200 200 200 200 200			,	
		Semple I.D. #	Hillia Teat	Clean Cycle (Chain Cycle 2 Clean Cycle 1 Clean Cycle 4	Confirmatory 1 Conf	ematory 2	Unite
	Wipe	EW0840	ND				ug/100 cm
	Wipe		ND				ug/100 cm
	Wipe	EW0842	39				ug/100 cm
	Wipe	EW0842	6.0 J				ug/100 cm
Northeast crane	Wipe	EW0843	3.5 J				ug/100 cm ³
Crane above square quench tank	Wipe	EW0938	5.9 J				ug/100 cm
Crane above square quench tank	Wipe	EW0939	17				ug/100 cm
Crane above north Flat Press	Wipe	EW0940	ND				ug/100 cm
Crane above north Flat Press	Wipe	EW0941	12				ug/100 cm
_	Wipe	EW0842	21*				ug/100 em
	Wipe	EW0943	7.7 J				ug/100 cm
	Wipe	EW0944	ND				ug/100 cm
_	Wipe	EW0945	27				
	Wipe	EW1252	21		445		ug/100 cm
	•				ND		ug/100 cm
	Wipe	EW1253			ND		ug/100 cm
	Wipe	EW1254			ND		ug/100 cm
	Wipe	EW1255			ND		ug/100 cm
Crane #122, west of 24" furnace westward large TCE		EW1256			ND	l	ug/100 cm
	Wipe	EW1257			ND		ug/100 cm
_	Wipe	EW1004	l		23*	l	ug/100 cm
	Wipe	EW1005			ND		ug/100 cm
	Wipe	EW1006			ND		ug/100 cm
Crane #13	Wipe	EW1007			9.4 J		ug/100 cm
5 Light Flatures	534555005585055 59 55555085	65365545555556566666666666666	**************************************	OSCITIONOS NO			
3 Light Fourse				Class Cycle : Charles Cycle : Charles Cycle : Charles Cycle :	Confirmatory:1: Conf	limatory 2	Units
6 Hindows					Confirmatory 1 Conf	ematory 2	Units
7 Two Hoffman Oil Fillers				Class Open Comm Open & Comm Cycle 3 Charm Cycle 1	Confirmatory 1 Conf	metory 2	Unite
8 Two Flame Hardening Units			initia Teas	Clean Oyale 1 Clean Cycle 2 Clean Cycle 5 Clean Cycle 4	Confirmatory 1 Conf	irmatory 2	Unite
			l ::			3.	
Plame Hardener South	<u> </u>						
Flame Hardener South	Wipe	EW0463	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ND	1 " " " " " "	`	ug/100 cm
Plame Hardener South One foot	Wipe Wipe	EW0463 EW0464		ND		·	
Flame Hardener South One foot One foot	Wipe	EW0464		ND		*	ug/100 cm
Flame Hardener South One foot One foot One foot One foot				ND 27 45 ND		·	ug/100 cm ug/100 cm ug/100 cm ug/100 cm

Three feet	Wipe	EW0468		ND		ug/100 cm ²
One foot	Wipe	EW0503		₩D]	ug/100 cm ²
One foot	Wipe	EW0504	1	4.0 J		ug/100 cm ³
One foot	Wipe	EW0505		ND		ug/100 cm ¹
Three lest	Wipe	EW0508		631	1	ug/100 cm²
Three lest	Wipe	EW0507		6.6	}	ug/100 cm²
Three lest	Wipe	EW0508	İ	ND		ug/100 cm ²
One foot verticle	Wipe	EW0991	1			ug/100 cm²
Three feet horizontal	Wipe	EW0992	1		ND I	ug/100 cm²
Flame Hardener North			Fried Took	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clea	n Cycle 4 Confirmatory 1 Confirmatory 2	Unita
One foot	Wipe	EW0469		49		ug/100 cm²
One foot	Wipe	EW0470		280 2.7 J		ug/100 cm ³
One foot	Wipe	EW0471		2.7 J		ug/100 cm ³
Three lest	Wipe	EW0472		ND		ug/100 cm ³
Three lest	Wipe	EW0473		3. ā J		ug/100 cm ²
Three lest	Wipe	EW0474		ND		ug/100 cm ²
One foot	Wipe	EW0497		ND		ug/100 cm ²
One foot	Wipe	EW0498		NŌ		ug/100 cm ³
One foot	Wipe	EW0499	1	ND		ug/100 cm ¹
Three lest	Wipe	EW0500		ND		ug/100 cm ³
Three lest	Wipe	EW0501		51 Eº		ug/100 cm ¹
Three lest	Wipe	EW0502		ND		ug/100 cm ³
Flame Hardener	Wipe	EW0629		5.B.J		ug/100 cm ¹
Flame Hardener	Wipe	EW0630		NO		ug/100 cm
Flame Hardener	Wipe	EW0631		ND		ug/100 cm ³
Flame Hardener	Wipe	EW0632		ND		ug/100 cm ²
One foot verticle	Wipe	EW0989				ug/100 cm²
Three fest verticle surface	Wipe	EW0990			ND	ug/100 cm²
S Eight Control Panels on Main Floor		Sample LD. #	Intel Test	Clean Cycle: Glean Cycle 2: Clean Cycle 5: Cle	en Cycle 4 Confirmatory 1 Confirmatory 2	Units
Control panel near east normalizing furnaces	Wipe	EW0931				ug/100 cm²
Control panel near east normalizing furnaces	Wipe	EW0932				ug/100 cm ²
Control panel south of homocarbs	Wipe	EW0963				ug/100 cm ²
Control panel south of homocarbs	Wipe	EW0984				սց/100 cm²
Control panel west of homocarbs	Wipe	EW0985				ug/100 cm ³
Control panel west of homocarbs	Wipe	EW0986			ND	ug/100 cm ³
Control panel south of 20" furnace	Wipe	EW0997	1		ND	ug/100 cm ²
Control panel west of north homocarb	Wipe	EW1002	1		IND	ug/100 cm ¹
Control panel west of north homocarb	Wipe	EW1003	•		ND	ug/100 cm ³
Control panel south of 20" furnace	Wipe	EW1008			ND	ug/100 cm ¹
10 Crie Tumbling Machine		Sample D. #	initial Test	Clean Cycle 1 Clean Cycle 2 Clean Cycle 5 Cle	er: Cycle 4 Confirmatory 1 Confirmatory 2	Unite
One foot verticle surface	Wipe	EW0568		ND		ug/100 cm²
Two feet verticle	Wipe	EW0569	· ·	ND		ug/100 cm ²
Four lest verticle	Wipe	EW0570	1	ND		ug/100 cm ³
Top horizontal surface	Wipe	EW0571		ND		иg/100 cm ¹
Inside surface of machine	Wipe	EW0572	1	37*		ug/100 cm²
Inside tubling machine	Wipe	EW0611		ND		ug/100 cm²
One foot verticle	Wipe	EW0999	1			ug/100 cm²
Three feet horizontal	Wipe	EW1000	1		ND	ug/100 cm²
11 Two Trichlorethylene Vapor Degreesers		Sample I D. #		Clean Cycle (Chan) Cycle 2 Clean Cycle 5 Cle	at Cycle 4 Confirmatory 1 Confirmatory 2	Units
Small Vapor Degrasser			2.0			
Vapor Degresser apparatus	Wipe	EW1121				ug/100 cm ³
Eight feet verticle surface	Wipe	EW0378		ND .		ug/100 cm²
Four feet verticle surface Bottom horizontal surface	Wipe	EW0379		ND		ug/100 cm ³
South riorizonal surace Sediment sample from small vapor degreeser	Wipe	EW0380	I	ND		ug/100 cm ³
One foot	Gediment	9E0381		ND		ug/100 cm²
One foot	Wipe	EW0421	1	ND		ug/100 cm²
Four lest	Wipe	EW0422	1	ND		ug/100 cm ¹
	Wipe	EW0423		ND	I	ua/100 cm²
Four feet	Wipe	EW0424		1.9 J		ug/100 cm ³

	-			<u></u>		
One foot	Wipe	EW0522		ND	1	ug/100 cm
One foot	Wipe	EW0523	1	5.6.)	1	ug/100 cm
One foot	Wipe	EW0524	1	3.7 J	1	ug/100 cm
Three feet	Wipe	EW0526	1	2.7 J	1	ug/100 cm
Three feet	Wipe	EW0527	1	29	1	ug/100 cm
Three fact	Wipe	EW0528	1	2,4 J		ug/100 cm
One foot	Wipe	EW0987			ND	ug/100 cm
Four feet verticle	Wipe	EW0998			NO	ug/100 cm
Large Vapor Degresser		e Sample I.D. #	initial Tool	Clean Cycle 1: Chen Cycle 2: Clean Cycle 3: Clean Cycle 4	Confirmatory 1 Confirmatory 2	Units
One foot		EW0417		NO	Column Ty 1 Column Ty 2	ug/100 cm
One foot	Wipe	EW0418		42J	İ	ug/100 cm
Four feet	Wipe		1	P.24	l	_
	Wipe	EW0419	1	2.9.3	1	ug/100 cm
Four feet Solvent sample	Wipe Solvent	EW0420 8T0276	İ	ND .		ug/100 cm
<u> </u>			<u>. </u> _			
12: A-Frame Holet Holet leg		Sample I.D. # EW0302	Initial Test	Clean Cycle 1: Clean Cycle 2: Clean Cycle 3: Clean Cycle 4 ND	Confirmatory 1 Confirmatory 2	Units ug/100 cm
	Wipe		1		1	_
Holet leg one foot	Wipe	EW0303]	NO .	1	ug/100 cm
Holet leg, air holst component	Wipe	EW0304		1.5.3		ug/100 cm
13 Four Normalizing Furnaces	Sample Typ	e Sample I.D. #		Clear, Cycle 1 Clear, Cycle 2 Clean, Cycle 3 Clean, Cycle 4	Confirmatory 1 Confirmatory 2	Unite
West Normalizing Furnace						1
West Furnace, one foot	Wipe	EW0252		ND		ug/100 cm
West Furnace, one foot	Wipe	EW0253		ND		ug/100 cm
West Furnace, one foot	Wipe	EW0254		6.9 J		ug/100 cm
West Furnace, three foot	Wipe	EW0255		ND		ug/100 cm
West Furnace, three foot	Wipe	EW0256		NO		ug/100 cm
West Furnace, three foot	Wipe	EW0257		LEN		ug/100 cm
Bottom one foot	Wipe	EW0927			NO	ug/100 cm
Three feet horizontal	Wipe	EW0926			ND	ug/100 cm
One foot verticle	Wipe	EW0981			ND	ug/100 cm
Four feet horizontal	Wipe	EW0962			ND	ug/100 cm
North Normalizing Furnace	Semple Typ	Semple I.D. #	Intel® Took	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1 Confirmatory 2	Units
North Furnace, one foot	Wipe	EW0258	1	37		ug/100 cm
North Furnace, one foot	Wipe	EW0259	1	ND		ug/100 cm
North Furnace, one foot	Wipe	EW0260		19		_
North Furnace, three foot	Wipe	EW0261		ND		ug/100 cm
North Furnace, three foot	Wipe	EW0262		No		ug/100 cm
North Furnace, three foot		EW0263	i	NO NO	1	ug/100 cm
	Wipe					ug/100 cm
North Furnace, one foot	Wipe	EW0334	1	5.5.1	1	ug/100 om
North Furnace, one foot	Wipe	EW0335	1	5.6.1		ug/100 cm
North Furnace, one foot	Wipe	EW0335	ł	7.83	1	ug/100 cm
North Furnace, one foot	Wipe	EW0337	ļ	331	İ	ug/100 cm
Normalizing Furnace East	Sample Type		Intial Cal	Clean Cycle 1 Clean Cycle 2 Clean Cycle 5 Clean Cycle 4	Confirmatory 1 Confirmatory 2	Unita
East Furnace, one foot	Wipe	EW0264	1	2.2J	1	ug/100 cm
East Furnace, one foot	Wipe	EW0265	1	ND	1	ug/100 cm
East Furnace, one foot	Wipe	EW0266	1	ND	1	ug/100 cm
East Furnace, three foot	Wipe	EW0267		ND	ì	ug/100 cm
East Furnace, three foot	Wipe	EW0266]	NO		ug/100 cm
East Furnace, three foot	Wipe	EW0269		ND		ug/100 cm
Bottom one foot	Wipe	EW0937			ND	ug/100 cm
Three fest horizontal	Wipe	EW0930			ND	ug/100 cm
One foot verticle	Wipe	EW0927			ND	ug/100 cm
Three feet horizontal	Wipe	EW0928			IND	ug/100 cm
Three feet horizontal	Wipe	EW0930	1	1	ND	ug/100 cm
One foot verticle	Wipe	EW0937			ND	ug/100 cm
14 Induction Hardener and Transformer	Sample Type	Sample 10.0	1577 CO	Cheen Cycle : Cheen Cycle 2: Cheen Cycle 3: Cheen Cycle 4:	Confirmatory 1 Confirmatory 2	Units
Bottom one foot	Wipe	EW0343	80 E		OCERMENTS, 1 : COMEMBEORY 2	ug/100 cm
Bottom one foot			4.1 3			1110/1/2016

			<u> </u>	,	,	
Bottom one foot	Wipe	EW0354	29	_		ug/100 cm²
Bottom one foot	Wipe	EW0355	35			ug/100 cm
Bottom one foot	Wipe	EW0355	22			ug/100 cm ²
Three to five feet	Wipe	EW0347	ND			ug/100 cm ³
Top horizontal surface	Wipe	EW0348	1.2 J			ug/100 cm ²
Transformer bottom one foot	Wipe	EW0345	25			ug/100 cm²
Transformer bottom one foot	Wipe	EW0357	49 E			ug/100 cm²
Transformer bottom one foot	Wipe	EW0358	96 E			ug/100 cm²
Transformer bottom one foot	Wipe	EW0359	11		l l	ug/100 cm ²
Transformer three to five feet	Wipe	EW0348	12			ug/100 cm ¹
Transformer three to five feet	Wipe	EW0349	3.7 J			ug/100 cm ¹
# 1, one foot	Wipe	EW0425		NO .		ug/100 cm ²
# 1, one foot	Wipe	EW0425		NO .		ug/100 cm ³
# 1, four feet	Wipe	EW0427		ND		ug/100 cm
# 1, four feet	Wipe	EW0428		ND		ug/100 cm ²
# 2, one foot	Wipe	EW0429		17		ug/100 cm²
# 2, one foot	Wipe	EW0430		7.5.J		ug/100 cm ²
# 2, four feet	Wipe	EW0431		ที่ก็		ug/100 cm²
# 2, four feet	Wipe	EW0432		ND		ug/100 cm
# 3, one foot	Wipe	EW0434		7.6.J		ug/100 cm ¹
# 3, one foot	Wipe	EW0435		4.4J		ug/100 cm ¹
# 3, four feet	Wipe	EW0436		ND		ug/100 cm²
# 3, four feet	Wipe	EW0437		14		ug/100 cm²
# 2, one foot	Wipe	EW0457	1	8.4		ug/100 cm
# 2, one foot	Wipe	EW0458		15	Ĭ	ug/100 cm ²
# 2, one foot	Wipe	EW0459		l ND		ug/100 cm ³
# 3, one foot	Wipe	EW0480		201		ug/100 cm²
# 3, one foot	Wipe	EW0461		2.5.j		
# 3, one foot	Wipe	EW0462		5.1 J		ug/100 cm²
# 2, one foot		EW0475				ug/100 cm²
# 2, one foot	Wipe			ND .		ug/100 cm²
# 2, one foot	Wipe	EW0476		6.6.1		ug/100 cm ²
	Wipe	EW0477		6.4		ug/100 cm ³
15 Four Homocarb Furnaces	Sample (Vo	Semple I.D.	In the contract of	Compage the compage of the compage o	Confirmatory 1 Confirmatory 2	Unites
Homocarb South					Constitution y Constitution y C	V
Bottom one foot	Wipe	EW0212	ND		· · · · · · · · · · · · · · · · · · ·	ug/100 cm ²
Bottom one foot	Wipe	EW0213	ND			ug/100 cm²
Bottom one foot	Wipe	EW0214	س و د			ug/100 cm ¹
Three to five feet	Wipe	EW0215	ND			
Three to five feet	Wipe	EW0218	31			ug/100 cm²
Three to five feet	Wipe	EW0217	ND		İ	υg/100 cm² υg/100 cm²
Bottom one foot	Wipe	EW0380	""	5.3 J		ug/100 cm ³
Bottom one foot	Wipe	EW0381		ND		
Bottom one foot	Wipe	EW0362		NO	!	ug/100 cm² ug/100 cm²
One foot verticle	Wipe	EW0979		[·-	ND I	ug/100 cm ²
Two feet horizontal	Wipe	EW0960			ND	ug/100 cm ²
 	***		1			- W 100 WM
			1			1
Hornocerb Middle South	Sample Typ	Sample I.D. #		Clean Cycle : Chan Cycle : Clean Cycle 3 Clean Cycle 4:	Confirmatory 1 Confirmatory 2	Unite
Mortocarb Middle South Bottom one foot	Bemple Typ Wipe	s Sample I.D, # EW0218	Initial Tous ND	Clean Cycle 3 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1 Confirmatory 2	
				Clean Cycle 3 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1 Confirmatory 2	ug/100 cm ²
Bottom one foot	Wipe	EW0218	ND	Clean Cycle 3 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1 Confirmatory 2	ug/100 cm² ug/100 cm²
Bottom one foot Bottom one foot	Wipe Wipe	EW0218 EW0219	ND NO	Clean Cycle 3 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1 Confirmatory 2	ug/100 cm ² ug/100 cm ² ug/100 cm ²
Bottom one foot Bottom one foot Bottom one foot	Wipe Wipe Wipe	EW0218 EW0219 EW0220	ND NO 13"	Clean Cycle ::: Clean Cycle 2:: Clean Cycle 3:: Clean Cycle 4:	Confirmatory 1 Confirmatory 2	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ³
Bottom one foot Bottom one foot Bottom one foot Three to five feet	Wipe Wipe Wipe Wipe	EW0218 EW0219 EW0220 EW0221	ND NO 13" ND	Clean Cycle :: Clean Cycle 2:: Clean Cycle 3: Clean Cycle 4:	Confirmatory 1 Confirmatory 2	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ³ ug/100 cm ³
Bottom one foot Bottom one foot Bottom one foot Three to five feet Three to five feet Three to five feet Bottom one foot	Wipe Wipe Wipe Wipe Wipe	EW0218 EW0219 EW0220 EW0221 EW0222	ND ND 13" ND ND	Clean Cycle :: Clean Cycle 2: Clean Cycle 3: Clean Cycle 4:	Confirmatory 1 Confirmatory 2	ug/100 cm ² ug/100 cm ² ug/100 cm ³ ug/100 cm ³ ug/100 cm ³ ug/100 cm ³
Bottom one foot Bottom one foot Bottom one foot Three to five feet Three to five feet Three to five feet Bottom one foot Bottom one foot	Wipe Wipe Wipe Wipe Wipe Wipa	EW0218 EW0219 EW0220 EW0221 EW0222 EW0223	ND ND 13" ND ND	Le.	Confirmatory 1 Confirmatory 2	ug/100 cm ² ug/100 cm ² ug/100 cm ³ ug/100 cm ³ ug/100 cm ³ ug/100 cm ³
Bottom one foot Bottom one foot Bottom one foot Three to five feet Three to five feet Three to five feet Bottom one foot Bottom one foot Bottom one foot	Wipe Wipe Wipe Wipe Wipa Wipa	EW0218 EW0219 EW0220 EW0221 EW0222 EW0223 EW0363	ND ND 13" ND ND		Confirmatory 1 Confirmatory 2	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ³ ug/100 cm ³ ug/100 cm ³ ug/100 cm ³ ug/100 cm ³
Bottom one foot Bottom one foot Bottom one foot Three to five feet Three to five feet Three to five feet Bottom one foot Bottom one foot Bottom one foot One foot verticle	Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0218 EW0219 EW0220 EW0221 EW0222 EW0223 EW0383 EW0364	ND ND 13" ND ND	4.8.J NO		ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
Bottom one foot Bottom one foot Bottom one foot Three to five feet Three to five feet Three to five feet Bottom one foot Bottom one foot Bottom one foot	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0218 EW0219 EW0220 EW0221 EW0222 EW0223 EW0363 EW0364 EW0365	ND ND 13" ND ND	4.8.J NO	ND	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
Bottom one foot Bottom one foot Bottom one foot Three to five feet Three to five feet Three to five feet Bottom one foot Bottom one foot Bottom one foot One foot verticle Two feet horizontal	Wipe Wipe Wipe Wipe Wipa Wipa Wipe Wipe Wipe	EW0218 EW0219 EW0220 EW0221 EW0222 EW0223 EW0363 EW0364 EW0365 EW0977 EW0976	ND NO 13° ND ND ND	4.8.J NO NO	ND ND	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
Bottom one foot Bottom one foot Bottom one foot Three to five feet Three to five feet Three to five feet Bottom one foot Bottom one foot Bottom one foot One foot verticle Two feet horizontal	Wipe Wipe Wipe Wipe Wipa Wipa Wipa Wipa Wipa Wipa Wipa Wipa	EW0218 EW0219 EW0220 EW0221 EW0222 EW0223 EW0363 EW0364 EW0365 EW0977 EW0976	ND ND ND ND	4.8.J NO	ND ND	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
Bottom one foot Bottom one foot Bottom one foot Three to five feet Three to five feet Three to five feet Bottom one foot Bottom one foot Bottom one foot One foot verticle Two feet horizontal	Wipe Wipe Wipe Wipe Wipa Wipa Wipe Wipe Wipe	EW0218 EW0219 EW0220 EW0221 EW0222 EW0223 EW0363 EW0364 EW0365 EW0977 EW0976	ND NO 13° ND ND ND	4.8.J NO NO	ND ND Confirmatory 1 Confirmatory 2	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²

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Bottom one foot	Wipe	EW0226	ND							ug/100 cm
Three feet	Wipe	EW0227	ND	L						ug/100 cm
Bottom one foot	Wipe	EW0366		240 E						ug/100 cm
Bottom one foot	Wipe	EW0367		12						ug/100 cm
Bottom one foot	Wipe	EW0368	ĺ	4.6 J						ug/100 cm
Qne foot	Wipe	EW0400			ND					ug/100 cm
One foot	Wipe	EW0401			2.8J					ug/100 cm
One foot verticle	Wipe	EW0975						ND		ug/100 cm
Two feet horizontal	Wipe	EW0976						ND		ug/100 cm
Homocarb North	Sample Type	Sample LD.	Initial Took	Clean Cycle 1	Cian Cycle i	Clean Cycle 3	Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units
One foot	Wipe	EW0973	1	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••••		•	ND	•	ug/100 cm
Two foot horizontal	Wipe	EW0974						ND		ug/100 cm
15 35 Rotary Furnaces and Quench Chamber	Sample Type	Sample I.D.	Initial Yest	Clean Cycle 1		Cheen Cycle 3	Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units
Three to five feet verticle surface	Wipe	EW0174	ND							ug/100 ca
Three to five feet verticle surface	Wipe	EW0186	1.9.3	1						ид/100 сл
Three to five feet verticle surface	Wipe	EW0187	3.5.J							ug/100 cm
Three to five feet verticle surface	Wipe	EW0188	223	1	•					ug/100 cm
Three to five feet verticle surface	Wipe	EW0189	ND	1						ug/100 cm
Horizontal surface above electrical box	Wipe	EW0175	ND	1						ug/100 cm
Bottom one foot	Wipe	EW0176	66*	1				Í		ug/100 cn
Eight feet	Wipe	EW0177	ND							ug/100 cm
Ten feet hortzontal surface	Wipe	EW0182	4.7 J							ug/100 cm
Ten feet horizontal auriace	Wipe	EW0183	ND							ug/100 сп
Ten feet horizontal auriace	Wipe	EW0184	ND							ug/100 cm
Ten feet horizontal surface	Wipe	EW0185	ND							ug/100 cm
Three to five feet verticle surface	Wipe	EW0282		26						ug/100 cm
Three to five feet verticle surface	Wipe	EW0283		26 19						ug/100 cm
Bottom one foot	Wipe	EW0280		13						ug/100 cn
Bottom one foot	Wipe	EW0281		49 E						ug/100 cm
Five to sky feet	Wipe	EW0284		18						ug/100 cm
Five to six feet	Wipe	EW0285		6.8J						ug/100 cm
One foot	Wipe	EW0382		0.50	6.2 J					ug/100 ch
One foot	Wipe	EW0383			5.0J					ug/100 cm
Four feet	Wipe	EW0384			ND					ид/100 сп
Four feet	Wipe	EW0385			ND					ug/100 cn
Four foot horizontal surface	Wipe	EW0957						17		ug/100 on
One foot verticle	Wipe	EW0958						ND		ug/100 cm
Four feet horizontal under elem	Wipe	EW0959						ND		ug/100 cm
Four feet horizontal	Wipe	EW1009						""	8.7	ug/100 cm
Four feet horizontal	Wipe	EW1010							11	ug/100 cm
Four feet horizontal	Wipe	EW1421							ND	ug/100 cm
17 Three Fist Quench Present	Sample Type	Sample LD. #		Clean Cycle 1		Chan Cycle 3	Cheen Cycle 4	Confirmatory 1	Confirmatory 2	Units
Press ring from Flat Press after decon for — shipment to Wisconsin	Wipe	EW104	ND						•	ug/100 cm
•										
First Quench Press South Bostom one foot	Sample Type Wipe	8emple I.D. # EW0237	NO	Clean Cycle 1		Citan Cycle S	Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units
Bottom one foot	Wipe	EW0237	6.4 J							ug/100 cn
Bottom one foot	Wipe	EW0239								ug/100 cm
Bottom one foot	Wipe		7.9 J	ba						ug/100 cm
Bottom one foot	Wipe	EW0326 EW0329	J	Ku						ug/100 cm
One foot				20 33 ND						ug/100 cn
One foot	Wipe	EW0399		מאַ						ug/100 cn
One loot	Wipe	EW0399		6.0 J						ug/100 cm
One foot	Wipe	EW0454			1.5J					ug/100 cm
One foot	Wipe	EW0455			4.9.J					ug/100 cr
One foot verticle	Wipe	EW0456			4.9J					ug/100 cm
Three feet horizontal	Wipe	EW0969						ND		ug/100 en
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Wipe	EW0970						4.4 J	_	ug/100 on

Fiat Quench Press Middle	Sample Type	Sample I.D.	Initial Test	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Unita
Bottom one foot	Wipe	EW0240	6.1		1	•	ug/100 cm
Bottom one foot	Wipe	EW0241	29				ug/100 cm
Bottom one foot	Wipe	EW0242	24				ug/100 cm
Bottom one foot	Wipe	EW0330		12			ug/100 cm
Bottom one foot	Wipe	EW0331		ho			ug/100 cm
One foot	•	EW0395		ND			ug/100 cm
	Wipe	EW0396		ND			ug/100 cm
One foot	Wipe						
One foot	Wipe	EW0451		4.3.1	l		ug/100 cm
One foot verticle	Wipe	EW0967			ND		ug/100 cm
Four feet verticle	Wipe	EW0966			16		ug/100 cm
Four feet verticle	Wipe	EW1420			ND		ug/100 cm
First Quench Press North	Sample Туре	Sample LD.#	india Test	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units
Bottom one foot	Wipe	EW0243	8,5				ug/100 ci
Bottom one foot	Wipe	EW0244	150 E	1			ug/100 cr
Bottom one foot	Wipe	EW0245	37				ug/100 ci
Bottom one foot	Wipe	EW0246	15				ug/100 ci
Bottom one foot	Wipe	EW0232	1	13			ug/100 ci
Bottom one foot	Wipe	EW0333					ug/100 ci
Bottom one foot	Wipe	EW0328		50	1		ug/100 c
Bottom one foot	Wipe	EW0332		25 20 13			ug/100 c
One foot		EW0394					
One foot	Wipe			7.5.3			ug/100 c
	Wipe	EW0397		8.1			ug/100 ci
One foot	Wipe	EW0448		5.8.1			ug/100 ci
One foot	Wipe	EW0449		14			ug/100 ci
Three feet	Wipe	EW0450		3.1 J			ug/100 ci
Three feet horizontal	Wipe	EW0965			16		ug/100 cr
One foot verticle	Wipe	EW0966			ND		ug/100 cr
Four foot horizontal	Wipe	EW1011				5.2 J	ug/100 c
Three foot verticle	Wipe	EW1012				ND	ug/100 cr
18 24* Rotary Furnace Bottom one foot	Sample Type Wipe	Sample I.D. # EW0179	trittel Test	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	
Bottom one foot		~		1			100/100 **
	Wilne	EWO 100	ND				ug/100 cr
	Wipe	EW0190	ND .				ug/100 ci
Bottom one foot	Wipe	EW0191	7.83				ug/100 ci ug/100 ci
Bottom one foot Bottom one foot	Wipe Wipe	EW0191 EW0192	7.8 J ND				ug/100 ci ug/100 ci ug/100 ci
Bottom one foot Bottom one foot Bottom one foot	Wipe Wipe Wipe	EW0191 EW0192 EW0193	7.8 J ND 15				ug/100 ci ug/100 ci ug/100 ci ug/100 ci
Bottom one foot Bottom one foot Bottom one foot Geven feet	Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176	7.8.J ND 15 ND				ug/100 ci ug/100 ci ug/100 ci ug/100 ci ug/100 ci
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet	Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180	7.8 J ND 15 ND ND				ug/100 ci ug/100 ci ug/100 ci ug/100 ci
Bottom one foot Bottom one foot Bottom one foot Geven feet	Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176	7.8.J ND 15 ND				ug/100 ci ug/100 ci ug/100 ci ug/100 ci ug/100 ci
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot	Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0161 EW0288	7.8 J ND 15 ND ND	4.8 J			ug/100 ci ug/100 ci ug/100 ci ug/100 ci ug/100 ci
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet	Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0161	7.8 J ND 15 ND ND	4.8.J ND			ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot	Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0161 EW0288	7.8 J ND 15 ND ND				ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0161 EW0288 EW0290 EW0286	7.8 J ND 15 ND ND	ND 130 E			ug/100 s ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0161 EW0288 EW0290 EW0286 EW0286	7.8 J ND 15 ND ND	ND 130 E 13			ug/100 s ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0161 EW0288 EW0290 EW0286 EW0267 EW0289	7.8 J ND 15 ND ND	ND 130 E 13 100 E			ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0161 EW0288 EW0290 EW0286 EW0287 EW0287	7.8 J ND 15 ND ND	ND 130 E 13 100 E 4.0 J			ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Cone foot One foot One foot One foot	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0181 EW0288 EW0290 EW0286 EW0287 EW0289 EW0388 EW0387	7.8 J ND 15 ND ND	ND 130 E 13 100 E 4.0 J 5.8 J			ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Crie foot Crie foot Crie foot Four feet	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0161 EW0288 EW0290 EW0286 EW0287 EW0289 EW0388 EW0387 EW0388	7.8 J ND 15 ND ND	ND 130 E 13 100 E 4.0 J 5.8 J ND			ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Beven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Core foot Core foot Four feet Bit feet	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0181 EW0288 EW0290 EW0286 EW0287 EW0289 EW0386 EW0386 EW0388	7.8 J ND 15 ND ND	ND 130 E 13 100 E 4.0 J 5.8 J			ug/100 a ug/100 a
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Core foot Core foot Four feet Skr feet Bottom one foot verticle	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0288 EW0286 EW0286 EW0286 EW0286 EW0386 EW0386 EW0388 EW0388	7.8 J ND 15 ND ND	ND 130 E 13 100 E 4.0 J 5.8 J ND	ND		ug/100 ai ug/100 ci ug/100 ci
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Core foot Core foot Core foot Four feet Six feet Bottom one foot verticle Four feet verticle left of starm	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0160 EW0266 EW0286 EW0286 EW0287 EW0287 EW0386 EW0387 EW0388 EW0386 EW0389 EW0960 EW0961	7.8 J ND 15 ND ND	ND 130 E 13 100 E 4.0 J 5.8 J ND	ND		ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Core foot Core foot Four feet Skr feet Bottom one foot verticle	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0288 EW0286 EW0286 EW0286 EW0286 EW0386 EW0386 EW0388 EW0388	7.8 J ND 15 ND ND	ND 130 E 13 100 E 4.0 J 5.8 J ND			ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Crie foot Crie foot Four feet Bottom one foot Four feet Bottom one foot Three feet piping apparatum	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0180 EW0288 EW0290 EW0286 EW0287 EW0289 EW0388 EW0387 EW0388 EW0389 EW0389 EW0980 EW0981	7.8 J ND 15 ND ND	ND 130 E 13 100 E 4.0.J 5.8.J ND ND ND	ND ND	Confirmatory 2	ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Core foot Core foot Core foot Four feet Bit feet Bottom one foot verticle Four feet verticle left of alarm Three feet piping apparatum	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0286 EW0286 EW0286 EW0287 EW0286 EW0386 EW0386 EW0386 EW0386 EW0386 EW0386 EW0386 EW0980 EW0980 EW0980 EW0980	7.8 J ND 15 ND ND ND	ND 130 E 13 100 E 4.0 J 5.8 J ND ND ND Claum Oyalis (Claum Oyalis 2) Claum Cycle 3 Claum Cycle 4	ND ND	Confirmatory 2	ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Core foot Core foot Core foot Four feet Six feet Bottom one foot verticle Four feet verticle left of alarm Three feet piping apparatum Six Six Rotary Furnace Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0161 EW0288 EW0286 EW0286 EW0287 EW0386 EW0387 EW0388 EW0388 EW0388 EW0980 EW0981 EW0962	7.8 J ND 15 ND ND ND	ND 130 E 13 100 E 4.0 J 5.8 J ND ND ND Claim Opide 2 Claim Cycle 3 Claim Cycle 4 5.4 J 2.4 J	ND ND	Confirmatory 2	ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Cone foot Cone foot Cone foot Four feet Six feet Bottom one foot verticle Four feet verticle left of alarm Three feet piping apparatus 18 20 Rotory Furnace Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Three to five feet	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0181 EW0288 EW0289 EW0289 EW0289 EW0387 EW0388 EW0389 EW0389 EW0980 EW0980 EW0982 EW0982	7.8 J ND 15 ND ND ND	ND 130 E 13 100 E 4.0 J 5.8 J ND ND ND Clean Cycle 3 Chen Cycle 4 5.4 J 2.4 J 7.7 J	ND ND	Confirmatory 2	ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Core foot Core foot Four feet Bit feet Bottom one foot verticle Four feet verticle left of alarm Three feet piping apparatum \$60 Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Three to five feet	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0180 EW0288 EW0290 EW0286 EW0287 EW0388 EW0387 EW0388 EW0389 EW0980 EW0980 EW0980 EW0980 EW0980 EW0990 EW0990 EW0990 EW0990 EW0991	7.8 J ND 15 ND ND ND	ND 130 E 13 100 E 4.0 J 5.8 J ND ND ND Claim Opide 2 Claim Cycle 3 Claim Cycle 4 5.4 J 2.4 J	ND ND	Confirmatory 2	ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Core foot Core foot Four feet Bit feet Bottom one foot verticle Four feet verticle left of alarm Three feet piping apparatus 18 30 Rotery Furnace Bottom one foot Bottom one foot Three to five feet Three to five feet Three to five feet	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0288 EW0286 EW0286 EW0286 EW0286 EW0386 EW0386 EW0388 EW0388 EW0388 EW0388 EW0389 EW0980 EW0981 EW0981 EW0982 EW0982	7.8 J ND 15 ND ND ND	ND 130 E 13 100 E 4.0 J 5.8 J ND ND ND Clean Cycle 3 Chen Cycle 4 5.4 J 2.4 J 7.7 J	ND ND	Confirmatory 2	ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Beven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Core foot Core foot Four feet Bit feet Bottom one foot verticle Four feet verticle left of alarm Three feet piping apparatus \$\$\frac{1}{2}\$	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0193 EW0176 EW0180 EW0161 EW0286 EW0290 EW0286 EW0287 EW0289 EW0386 EW0387 EW0388 EW0389 EW0960 EW0961 EW0962 Semple U. #	7.8 J ND 15 ND ND ND	ND 130 E 13 100 E 4.0 J 5.8 J ND ND ND Clean Cycle 3 Clean Cycle 3 5.4 J 2.4 J 7.7 J 45 E	ND ND	Confirmatory 2	ug/100 c ug/100 c
Bottom one foot Bottom one foot Bottom one foot Geven feet Nine feet Two feet Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Bottom one foot Core foot Core foot Four feet Bit feet Bottom one foot verticle Four feet verticle left of alarm Three feet piping apparatus 18 30 Rotery Furnace Bottom one foot Bottom one foot Three to five feet Three to five feet Three to five feet	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	EW0191 EW0192 EW0193 EW0176 EW0180 EW0288 EW0286 EW0286 EW0286 EW0286 EW0386 EW0386 EW0388 EW0388 EW0388 EW0388 EW0389 EW0980 EW0981 EW0981 EW0982 EW0982	7.8 J ND 15 ND ND ND	ND 130 E 13 100 E 4.0 J 5.8 J ND ND ND Clean Opela (Clean Cycle 3) Clean Cycle 4 5.4 J 2.4 J 7.7 J 45 E 3.5 J	ND ND	Confirmatory 2	ug/100 c ug/100 c

Sk feet	Wipe	EW0393	T	ND		ug/100 cm
Two feet verticle	Wipe	EW0948			ND	ug/100 cm ¹
Five feet verticle	Wipe	EW0949			ND	ug/100 cm ²
Two foot piping apparatus	Wipe	EW0950			ND	ug/100 cm ²
20 13 Rectifiers and Rack	Sample Type	Semple I.D.		Clean Cycle 3 Clean Cycle 2 Clean Cycle 5 Clean Cycle 4	Confirmatory 1 Confirmatory 2	Unita
Bottom one foot	Wipe	EW0320	8.5		, , , , , , , , , , , , , , , , , , , ,	ug/100 cm
Bottom one foot	Wipe	EW0321	Las		l	ug/100 cm
Three to five feet	Wipe	EW0322	5.4 J			ug/100 cm
Three to five feet	Wipe	EW0323	4.63	}		ug/100 cm
Three to five feet	Wipe	EW0324	ND			ug/100 cm
Three to five feet	Wipe	EW0325	Lac		ļ	ug/100 cm
Bottom one foot	Wipe	EW1414	3.54		ND	ug/100 cm
Four feet verticie	Wipe	EW1415]		ND	ug/100 cm
21 Andoo Treatment System	Sample Type	Sample I.D. #	Initial Test	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1 Confirmatory 2	Unite
Top west plastic tank	Wipe	EW0350		2.4 J		ug/100 cm
Top west plantic tank	Wipe	EW0351		ND		ug/100 cm
Top east plastic tank	Wipe	EW0352		NO		ug/100 cm
Top east plastic tank	Wipe	EW0353		ND		ug/100 cm
Filter press contol system, 5'	Wipe	EW0995		["-	4.0.J	ug/100 cm
Control penel, five feet verticle	Wipe	EW0998			ND	ug/100 cm
22 Deep Freeze Unit	Sample Type	Sample I.D. #	Initial Tool	Chan Cycle Chan Cycle Chan Cycle Chan Cycle I	Confirmatory 1 Confirmatory 2	Units
Bottom one foot	Wipe	EW0270	37*	proceeding beautiful account to a section to the section of the se	Constitution (Constitution)	ug/100 cm
Bottom one foot	Wipe	EW0271	ND			ug/100 cm
Bottom one foot	Wipe	EW0272	ND			ug/100 cm
Bottom one foot	Wipe	EW0273	ND			ug/100 cm
Three to four feet	Wipe	EW0274	31-			ug/100 cm
Three to four test	Wipe	EW0275	4.4.30			_
Three to four feet	Wipe	EW0276	10"			ug/100 cm
Three to four feet	Wipe	EW0277	ND			ug/100 cm
Bottom one foot	Wipe	EW0336	שאון	ND		ug/100 cm ug/100 cm
Bottom one foot	Wipe	EW0339		2.8.3		ug/100 en
Three to four feet	Wipe	EW0340		5.6.J		ug/100 cm
One foot	Wipe	EW0402		NO NO		ug/100 cm
Four feet	Wipe	EW0423		ND		ug/100 cm
One foot	Wipe	EW0918	1		IND	ug/100 cm
Top horizontal surface	Wipe	EW0919			NO CA	ug/100 cm
Two feet verticle	Wipe	EW0920			IND	
Bottom one foot	Wipe	EW0918	1		ND	ug/100 cm
Top horizontal surface	Wipe	EW0919				ug/100 cm
Two feet verticle	Wipe	EW0920			ND ND	ug/100 cm ug/100 cm
25 Wheelsbrater Parts Cleaner (3 components	s) Sample Type	Semple I.D. #		Clean Cycle Clean Cycle 2 Clean Cycle 1 Clean Cycle 4	Mar spinor to	Units
Wheelebrace North						
Base	Wipe	EW0184	ND	Last and the second sec		ug/100 cm
Sase	Wipe	EW0195	11	1		ug/100 cm
Sase	Wipe	EW0208	ND			ug/100 cm
Five feet	Wipe	EW0200	ND			ug/100 cm
Five feet	Wipe	EW0201	ND		l	ug/100 cm
Sene	Wipe	EW0296	1	11	ì	UQ/100 cm
Sene	Wipe	EW0297	1	12		ug/100 cm
One foot	Wipe	EW0412	{	NO		ug/100 cm
Fourtest	Wipe	EW0413	1	NO		ug/100 cm
One foot	Wipe	EW0921			ND	ug/100 cm
Six feet verticle surface	Wipe	EW0922		1	ND	ug/100 cm
Bottom one foot	Wipe	EW0921	1		ND .	ug/100 cm
Six feet verticle	Wipe	EW0922			ND	ug/100 cm
Wheelabrator West		Sample D. J	inen rete	Cheen Cycle Cheen Cycle 2: Cheen Cycle 3: Cheen Cycle 4:	Confirmatory 1 Confirmatory 2	Unite
Base	Wipe	EW0196	8.6*		, , , , , , , , , , , , , , , , , , , ,	ug/100 cm
Base	Wipe	EW0197	ND	1		

Base	Wipe	EW0207	ND			ug/100 cm
Five feet	Wipe	EM0505	11*			ug/100 cm ²
Five feet	Wipe	EW0203	ND			ug/100 cm ²
Base	Wipe	EW0300	1	LO.d		ug/100 cm ²
Base	Wipe	EW0301		18		ug/100 cm ³
One foot	•	EW0404		ND		ug/100 cm ¹
	Wipe					
Four feet	Wipe	EW0405		ND	l	ug/100 cm
Bottom one foot	Wipe	EW0923			ND	ug/100 cm
Three feet verticle	Wipe	EW0924	1		ND	ug/100 cm ³
Wheelsbrator East	Sample Type	Sample LD.	Initial Tool	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1 Confirmatory 2	Unite
Base	Wipe	EW0198	21		Constituting 1 Commission 2	ug/100 cm ²
Base	Wipe	EW0199	ND			ug/100 cm ³
Five feet	Wipe	EW0204	3.6 3*			ug/100 cm
Five feet	Wipe	EW0205	ND			ug/100 cm
	•		NU	L.,		
Bene	Wipe	EW0298		B.4.J		ug/100 cm
Bene	Wipe	EW0299		8.3 J		ug/100 cm
Five feet horizontal	Wipe	EW0834		ND		ug/100 cm
Four feet horizontal	Wipe	EW0635		36	l	ug/100 cm
Four feet verticle	Wipe	EW0838		NO	l	ug/100 cm
Three (set horizontal	Wipe	EW0839		ND ·	Į.	ug/100 cm
Battom one foot	Wipe	EW0925			NO	ug/100 cm
Sk feet horizontal	Wipe	EW0926	1		ND	ug/100 cm
	•			<u></u>		-
24 Hartman Stacker	**** * * * * * * * * * * * * * * * * * *	No. 1	brilled Took	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4		Unite
Bottom one foot	Wipe	EW0305		15		ug/100 cm
Bottom one foot	Wipe	EW0308		3.0 J		ug/100 cm
Battom one foot	Wipe	EW0311	1	ND		ug/100 cm
Three feet	Wipe	EW0312		8.1 J		ug/100 cm
Three feet	Wipe	EW0309		10	1	ug/100 cm ²
Three feet	Wipe	EW0306		6.4 J		ug/100 cm
Six feet	Wipe	EW0307		231	1	ug/100 cm
Six feet	Wipe	EW0310		17		ug/100 cm
Sk feet	Wipe	EW0313		la.J	ì	ug/100 cm
LIR component	Wipe	EW0318	1	5.1 J		ug/100 cm
Lift component	Wipe	EW0319		4.4J		
One toot	Wipe	EW0406		62 J		ug/100 cm
One toot	Wipe	EW0407				ug/100 cm
One foot	•	EW0408		1.8 J		ug/100 cm
Four lest	Wipe			5.3.1		ug/100 cm
· -	Wipe	EW0409		ND ND		ug/100 cm
Sbt feet	Wipe	EW0410		NO NO		ug/100 cm
Nine feet	Wipe	EW0411	1	2.2.1	l	ug/100 cm
Nine feet	Wipe	EW0418		ND	l	ug/100 cm
8b¢ horizontal	Wipe	EW0993			NO	ug/100 om
Four feet horizontal	Wipe	EW0994			ND	ug/100 om
MADE ! 2007 1999 BET PERFECT TRANSPORTED AND PROPERTY TO THE PROPERTY OF THE P	annundeler Werren von James	MATTER VERNING NAME OF TAXABLE	A 144444 AA - AA 2 - BARK 1070	27 * TAMAN - 100 MO - 100 - 100 MO - 10		
25/ Steel Plates, Floor Trenches and Trench Covers Plate south of Transition door (underside)	Sample Typ			Gent (State) Charles and Charles County Space	*	Units
	Wipe	FW0314	1	9.7		ug/100 cm
Plate south of Transition door	Wipe	FW0315		16	l	ug/100 cm
Plate near Transition door (underside)	Wipe	FW0318		7.4 J	l	ug/100 cm ²
Pinte near Transition door	Wipe	PW0317		5.6J	l	ug/100 cm
Plate north of small TCE Unit (underside)	Wipe	PW0341		h.s.i ·	l	ug/100 cm
Plate north of small TCE Unit	Wipe	PW0342	j	4.5J	l	ug/100 cm
Plate	Wipe	PW0789		6.5 J 96 17 13		ug/100 cm
Plate	Wipe	FW0790		h7	i	ug/100 cm
Plate	Wipe	FW0791		ha		ug/100 cm
Plate	Wipe	FW0792		hi i	l	
Pinte	Wipe	PW0793		16		ug/100 cm
Plate	Wipe	PW0794		RAI	l	ug/100 cm
Plate	Wipe	FW0795	ì	D.4 V	l	ug/100 cm
Plate				16 5.4 J 25 110 E	l	ug/100 cm
Plate	Wipe Wipe	FW0798 FW0797	1	110 E		ug/100 cm
		F# U/W/				
Plate	Wipe	FW0796	1	36 6.3		ug/100 cm ug/100 cm

	_								
Plate	Wipe	PW0799		8.6					ug/100 c
Plate	Wipe	PW0800		B.6					ug/100 c
Plate	Wipe	PW0801		38					ug/100 (
Plate	Wipe	FW 0802		93 E					ug/100 (
Plate	Wipe	FW0803		190 E					UQ/100 (
Plate	Wipe	FW0804		12	•	1			ug/100 (
Plate	Wipe	FW0805							ug/100 (
Fixed plate west of middle north Homocarb	Wipe	FW 1079		34 30					ug/100 (
Fixed plate west of Main quench tank	Wipe	FW1069		2.8 J					ug/100 d
Fixed plate morth of Large TCE Vapor Degreeser	Wipe	FW1090		5.4 J					ug/100 (
Fixed plate south of Large TCE Vapor Degreeser	Wipe	FW 1091		6.0 J					ug/100 d
Fixed plate north of stairway to basement	Wipe	FW1092		9.7					ug/100 (
Fixed plate near wheelsbrater north	Wipe	FW0933		21					ug/100 (
•	Wipe	FW0934		ND					ug/100
Fixed plate near wheelabrator north	•	FW0935		2.6 J					
Plate near east Normalizing furnace	Wipe								ug/100 (
Plate near Deep Freeze Unit	Wipe	FW0936		13					ug/100 (
Plate near east Normalizing furnace	Wipe	FW0929		ND					ug/100 (
Plate westward interior plating line	Wipe	PW0951		7.0 J					ug/100 t
Plate westward interior plating line	Wipe	FW0952		NO					ug/100 (
Plate weetward exterior plating line	Wipe	FW0953		54 E					ug/100 i
Plate westward exterior plating line	Wipe	FW0954	1	0.9_					ug/100 i
Plate westward exterior plating line	Wipe	FW0955		57 E					ug/100 -
Fixed plate westward exterior plating line	Wipe	FW0956		0.6					ug/100 (
Plate south of west garage entrance	Wipe	FW1144		3.5 J					ug/100 i
Piete south of west garage entrance	Wipe	FW 1145		13					ug/100
Plate westward from north Homocarb	Wipe	FW 1146		4.8 J					ug/100 (
Plate westward middle Homocarb	Wipe	FW 1147		ND					ug/100 d
Plate west of small TCE around Nomalizing furnace	Wipe	PW1148		3.2 J					ug/100
Fixed plate south of transition door	Wipe	FW1153			13				ug/100
Plate south of plating line	Wipe	FW1157			27				ug/100 i
Plate south of plating line	Wipe	FW1158			21				ug/100 d
Plate south of plating line	Wipe	PW1159			18				ug/100
Plate south of plating line	Wipe	FW1160	l		3.3.1				ug/100
Basement plate around large east sump	Wipe	PW 1155			U U	180 E			ug/100 i
Besoment plate around large east sump	Wipe	FW1158				280 E			ug/100
Piete south of plating line	Wipe	FW1250				18			ug/100
Plate south of plating line	Wipe	FW1251				2.4 J			ug/100
Piste west of 36" turnage	Wipe	FW1151				2,40	2.6 J		ug/100
Plate west of 36" furnace	Wipe	FW1152					ND		
Plate northwest corner of Heat Treat	Wipe	FW1154							ug/100
Plate south of transition door							1.7 J		ug/100
Plate near homocarb	Wipe	FW1249					ND		ug/100
· · · · · · · · · · · · · · · · · · ·	Wipe	FW1015					ND		ug/100
Plate near homocarb	Wipe	FW1016					ND		ug/100
Plate near homocarb	Wipe	FW 1017					ND		ug/100
Plate near homocarb	Wipe	FW 1016					ND		ug/100
Plate west of large TCE degreeser	Wipe	FW 1019					ND		ug/100
Plate west of homocarb	Wipe	FW 1020	l	1			ND		ug/100
Plate west of homocarb	Wipe	FW 1021		1			ND		ug/100
Plate from east-west row near Wheelsbrater	Wipe	FW0946		1			ND		ug/100
Plate from east—west row near Wheelsbrator	Wipe	FW 0947					ND		ug/100
Plate south of plating line #1	Wipe	FW 1545			•		17		ug/100
Plate south of pleting line #4	Wipe	FW1546					34		ug/100
Plate south of plating line #7	Wipe	FW1547					48 E		ug/100
Source Quench Tank	Sample Type			BE . Berryolo, while have	000 . *********************************	NOO 7 PROPERTY WAS ANY YOUR TO MAKE THE TOTAL THE STATE OF			1
Bottom one foot			8886	27		Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Commence 2	
Bottom one foot	Wipe	EW0326	1	K.					ug/100
One foot	Wipe	EW0327	1	27					ug/100
	Wipe	EW0414			1.5 J				ug/100
One foot	Wipe	EW0415			1.5J				ug/100
Bottom one fact verticle	Wipe	EW0963					14		ug/100
Two feet verticle	Wipe	EW0964		1			ND		ug/100
One foot verticle	Wipe	EW1013	1	1			_		
Two fest verticle	Wipe	EW1014		ı				6.6 J	ug/100

27 Furniture Stored in Annex Building		Sample I.D.	Initial Feet	Clear Cycle : Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Unite
Green steel cabinet	Wipe	EW0691	ND				ug/100 cm
Five foot steel rack, bottom shelf	Wipe	EW0892	4.2 J*				ug/100 cm
Blue steel rack "oil hardening" bottom shelf	Wipe	EW0693	11*				ug/100 cm
Blue steel cabinet, bottom 6°	Wipe	EW0694	ND				ug/100 cm
Blue 16" rack, bottom rack	Wipe	EW0695	ND				ug/100 cm
Greenish blue rack with three foot rail	Wipe	EW0696	41E*				ug/100 cm
Blue plating container, one foot	Wipe	EW0697	24				ug/100 cm
Three door filling cabinet	Wipe	EW0696	ND				ug/100 cm
Blue four foot apparatus (two gages on top)	Wipe	EW0699	ND				ug/100 cm
Blue steel storage cabinat, handle	Wipe	EW0700	ND				ug/100 cm
Blue four foot rack on green crate	Wipe	EW0701	12*				ug/100 cm
Push cart with three racks	Wipe	EW0702	ND				ug/100 cm
Blue storage cabinet, top	Wipe	EW0703	ND				ug/100 cm
Blue three foot push cart with three moks	Wipe	EW0704	ND				ug/100 cm
Toledo scale, one foot	Wipe	EW0705	19*				ug/100 pri
Toledo scale, four feet	Wipe	EW0708	ND				ug/100 cm
Three foot blue mixing bath, electrical box	Wipe	EW0707	ND				ug/100 cm
Blue steel two shelf rack, she	Wipe	EW0708	7.9.30				ug/100 cm
Steel brownishtwo shelf push cert, she	Wipe	EW0709	22*		l		ug/100 сл
Green filing cabinet	Wipe	EW0710	ND		1		
₩ =	•		70		المام		ug/100 cm
Toledo Scale	Wipe	EW1322			ND		ug/100 cn
Green 5" rack	Wipe	EW1323			48.6		ug/100 cm
Blue filer	Wipe	EW1317			ND		ug/100 cm
Blue plating bath	Wipe	EW1318		1	ND		ug/100 cm
Brown table with equares	Wipe	EW1319			ND		ид/100 оп
Blue five shelf rack	Wipe	EW1320			ND		ug/100 cm
Blue five shelf rack	Wipe	EW1321			ND		ug/100 on
Blue File Cabinet	Wipe	EW1327			ND		ug/100 cm
Blue Paint Cabinent Handles	Wipe	EW1328			ND		ug/100 cm
Blue Paint Cabinet Handles	Wipe	EW1329			ND		ug/100 cm
Blue Paint Cabinent Inside Shelf	Wipe	EW1330			42J		ug/100 cm
26 Dustwork to be Reinstelled	Sample Type	Semple I.D. #	In the Total	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units
29 Selter Tank		Sample I.D. #	initial Tax	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4 Clean Cycle 1 Clean Cycle 4 Clean Cycle 2 Clean Cycle 3 Clean Cycle 2 Clean Cycle 3 Clean Cycle 2 Clean Cycle 3 Cl	1	• • • •	1
29 Beker Tank Beker tank, floor			Initial Test		1	• • • •	Unite
28 Seker Tank	Sample Type	Semple LD, #	trible Tax		1	• • • •	Units ug/100 cm
29 Beker Tank Baker tank, floor	Sample Type Wipe Wipe Wipe	Semple LD; # EW1351	Initial Test ND ND ND		1	• • • •	Units ug/100 cm ug/100 cm
29 Beker Tank Baker tank, floor Baker tank, floor	Sample Type Wipe Wipe	Semple ED, # EW1351 EW1352	India Test ND ND		1	• • • •	Units ug/100 cm ug/100 cm ug/100 cm
29 Seiter Tank: Baker tank, floor Baker tank, floor Baker tank, floor Baker tank, walf Baker tank, walf	Sample Type Wipe Wipe Wipe	Sample LD: # EW1351 EW1352 EW1353	Inflat Test ND ND ND ND NO NO		1	• • • •	Units ug/100 cm ug/100 cm ug/100 cm ug/100 cm
29 Seker Tank: Baker tank, floor Baker tank, floor Baker tank, floor Baker tank, walf Baker tank, walf Baker tank, walf	Sample Type Wipe Wipe Wipe Wipe	Sample LD. # EW1351 EW1352 EW1363 EW1354	Infilia Test ND ND ND ND NO NO		1	• • • •	Units ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn
29 Seker Tank: Baker tank, floor Baker tank, floor Baker tank, floor Baker tank, wal! Baker tank, wal! Baker tank, wal! Baker tank, wal!	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe	Sample I.D. # EW1351 EW1352 EW1353 EW1354 EW1356	Infilia Test NO NO NO NO NO NO NO		1	• • • •	Units ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm
29 Seker Tank: Baker tank, floor Baker tank, floor Baker tank, floor Baker tank, wall Baker tank, wall Baker tank, wall	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe	Sample LD. # EW1351 EW1352 EW1353 EW1354 EW1356 EW1356	Infini Test ND ND ND ND ND ND ND ND		1	• • • •	Units ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr
29 Seker Tank Baker tank, floor Baker tank, floor Baker tank, floor Baker tank, wait Baker tank, wait Baker tank, wait Baker tank, wait Baker tank, wait	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe	Sample LD. # EW1351 EW1352 EW1353 EW1354 EW1356 EW1356 EW1357	Infilia Test NO NO NO NO NO NO NO		1	• • • •	Units ug/100 or ug/100 or ug/100 or ug/100 or ug/100 or ug/100 or ug/100 or
Beker Tank: Baker bank, floor Beker tank, floor Beker tank, floor Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe	6ample LD. # EW1351 EW1352 EW1353 EW1354 EW1356 EW1356 EW1357 EW1358	Infini Test ND ND ND ND ND ND ND ND		1	• • • •	Units ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm
Beker Tank Baker tank, floor Baker tank, floor Baker tank, floor Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	Sample LD. # EW1351 EW1352 EW1353 EW1354 EW1356 EW1356 EW1357 EW1358 EW1359 EW1360	Infinit Test ND ND ND ND ND ND ND ND ND ND ND ND ND		1	Confirmatory 2	Units ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm
Beker Tank: Baker tank, floor Baker tank, floor Baker tank, floor Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, floor	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	Sample I.D. # EW1351 EW1352 EW1353 EW1354 EW1356 EW1356 EW1357 EW1358 EW1358 EW1359 EW1360	Infini Test ND ND ND ND NO NO NO NO ND ND ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn
Beiter Tanik Baker bank, floor Beker bank, floor Beker bank, floor Beker bank, wall Beker bank, wall Beker bank, wall Beker bank, wall Beker bank, wall Beker bank, wall Beker bank, wall Beker bank, wall Beker bank, wall Beker bank floor Westewater Tanker #1 left from EP&S activities Wastewater Tanker #1 left from EP&S activities —	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	Sample LD. # EW1351 EW1352 EW1353 EW1354 EW1356 EW1356 EW1357 EW1358 EW1359 EW1360	Infinit Test ND ND ND ND ND ND ND ND ND ND ND ND ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr
Beker Tank; Baker tank, floor Beker tank, floor Beker tank, floor Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, all Beker tank, wall Beker tank, wall Beker tank floor **********************************	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	Sample LD. # EW1351 EW1352 EW1352 EW1354 EW1355 EW1356 EW1357 EW1358 EW1359 EW1360 EW1050	Infinit Test ND ND ND NO NO NO NO ND ND ND ND ND ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm
Beker Tank Baker tank, floor Beker tank, floor Beker tank, floor Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank floor **** **** *** **** *** *** *	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	Sample LD. # EW1351 EW1352 EW1353 EW1354 EW1355 EW1356 EW1357 EW1358 EW1359 EW1360 Sample LD. # W0105 W0105	Infini Test ND ND ND ND ND ND ND ND ND ND ND ND ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn
Beker Tank, floor Beker tank, floor Beker tank, floor Beker tank, floor Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank floor \$2. Wasta Generated During Remediation Wastawater Tanker #1 left from EPAS activities Wastawater Tanker #1 left from EPAS activities — after additional wastawater by Allwash Wastawater generated from personnal showers Wastawater generated from personnal showers	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	Sample LD. # EW1351 EW1352 EW1352 EW1354 EW1355 EW1356 EW1357 EW1358 EW1359 EW1360 EW1050	Infinit Test ND ND ND ND ND ND ND ND ND ND ND ND ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units ug/100 en ug/100 en ug/100 en ug/100 en ug/100 en ug/100 en ug/100 en ug/100 en ug/100 en
Beker Tank Baker tank, floor Baker tank, floor Baker tank, floor Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank, walf Baker tank floor **Z** Wasta Generated During Remediation: Wastewater Tanker #1 left from EP&S activities — after additional wastewater by Allwash Wastewater generated from personnel showers Wastewater generated from personnel showers — tested August 29, 1992	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	6ample LD. # EW1351 EW1352 EW1353 EW1354 EW1356 EW1356 EW1357 EW1358 EW1359 EW1360 Sample LD. # W0105 W0105 W0109 W1335	Infini Test ND ND ND ND ND ND ND ND ND ND ND ND ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn ug/100 cn
Beker Tanik Beker tank, floor Beker tank, floor Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank floor \$2. Waste Generated During Remediation Wastewater Tanker #1 left from EP&S activities Wastewater Tanker #1 left from EP&S activities — after additional wastewater by Allwash Wastewater generated from personnal showers Wastewater generated from personnal showers tested August 29, 1992 Wastewater generated from personnal showers	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	Sample LD. # EW1351 EW1352 EW1352 EW1354 EW1354 EW1356 EW1356 EW1357 EW1358 EW1359 EW1360 Sample LD. # W0105 W0105 W0108	Infinit Test ND ND ND ND ND ND ND ND ND ND ND ND ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr
Beker tank, floor Beker tank, floor Beker tank, floor Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, floor Waste Generated During Remediation Wastewater Tanker #1 left from EP&S activities Wastewater Tanker #1 left from EP&S activities — after additional wastewater by Allwash Wastewater generated from personnal showers Wastewater generated from personnal showers Wastewater generated from personnal showers— tested August 29, 1992	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	6ample LD. # EW1351 EW1352 EW1353 EW1354 EW1356 EW1356 EW1357 EW1358 EW1359 EW1360 Sample LD. # W0105 W0105 W0109 W1335	Infini Test ND ND ND ND ND ND ND ND ND ND ND ND ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units ug/100 ci ug/100 ci ug/100 ci ug/100 ci ug/100 ci ug/100 ci ug/100 ci ug/100 ci ug/100 ci ug/100 ci
Beiter Tanik Baker tanik, floor Beiter tanik, floor Beiter tanik, floor Beiter tanik, wall Beiter tanik, wall Beiter tanik, wall Beiter tanik, wall Beiter tanik, wall Beiter tanik, wall Beiter tanik, wall Beiter tanik, wall Beiter tanik, wall Beiter tanik, wall Beiter tanik, wall Beiter tanik, wall Beiter tanik floor Wastewater Taniker #1 left from EPAS activities Wastewater Taniker #1 left from EPAS activities Wastewater Taniker #1 left from EPAS activities wastewater Taniker #1 left from EPAS activities Wastewater Taniker #1 left from EPAS activities wastewater generated from personnel showers Lested August 29, 1992 Wastewater generated from personnel showers Wastewater generated from personnel showers Wastewater generated from personnel showers	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	Sample LD. # EW1351 EW1352 EW1352 EW1354 EW1354 EW1356 EW1356 EW1357 EW1358 EW1359 EW1360 Sample LD. # W0105 W0105 W0108	Infinit Test ND ND ND ND ND ND ND ND ND ND ND ND ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr pg/100 cr ug/100 cr
Beker Tank, Boor Beker tank, Boor Beker tank, Boor Beker tank, Wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank, wall Beker tank floor **********************************	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	Sample I.D. # EW1351 EW1352 EW1353 EW1354 EW1355 EW1356 EW1356 EW1356 EW1359 EW1360 Sample I.D. # W0105 W0108 W0109 W1335 W0483 W0661	Infinit Test ND ND ND ND ND ND ND ND ND ND ND ND ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr ug/100 cr
Beker Tank Baker tank, floor Beker tank, floor Beker tank, floor Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank floor **Z*** Wasta Generated During Remediation Wastawater Tanker #1 left from EP&S activities Wastawater Tanker #1 left from EP&S activities — after additional wastawater by Aliwash Wastawater generated from personnel showers Wastawater generated from personnel showers— tested August 29, 1992 Wastawater generated from personnel showers— 7/22/92 Water sample from tanker # 1	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	6ample LD. # EW1351 EW1352 EW1353 EW1354 EW1354 EW1356 EW1356 EW1356 EW1358 EW1359 EW1360 Sample LD. # W0105 W0105 W0108 W0109 W1335 W0483 W0483 W0483 W0483 W0136 W0136	Infinit Test ND ND ND ND ND ND ND ND ND ND ND ND ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm
Beker Tank Baker tank, floor Beker tank, floor Beker tank, floor Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, walf Beker tank, floor \$2 Waste Generated During Remediation Wastewater Tanker #1 left from EPAS activities — after additional wastewater by Allwash Wastewater generated from personnel showers Wastewater generated from personnel showers— tested August 29, 1992 Wastewater generated from personnel showers Wastewater generated from personnel showers— 7/22/92 Water sample from tanker # 1 Water sample from tanker # 1	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	Sample LD. # EW1351 EW1352 EW1353 EW1354 EW1356 EW1356 EW1357 EW1358 EW1359 EW1359 EW1360 Sample LD. # W0105 W0108 W0109 W1335 W0483 W0661 W0136 W0136 W0136	Infinit Test ND ND ND ND ND ND ND ND ND ND ND ND ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm
Baker tank, floor Baker tank, floor Baker tank, floor Baker tank, wall Baker tank, wall Baker tank, wall Baker tank, wall Baker tank, wall Baker tank, wall Baker tank, wall Baker tank, floor ***Select tank floor ***Waste-Generated During Remediation Wastewater Tanker #1 left from EP&S activities Wastewater Tanker #1 left from EP&S activities wastewater Tanker #1 left from EP&S activities wastewater Tanker #1 left from EP&S activities wastewater generated from personnel showers Wastewater generated from personnel showers wastewater generated from personnel showers Wastewater generated from personnel showers Wastewater generated from personnel showers Wastewater generated from personnel showers Wastewater generated from personnel showers Wastewater generated from personnel showers Wastewater generated from personnel showers Wastewater generated from tanker #1 Water sample from tanker #1 Water sample from tanker #1	Sample Type Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wi	6ample LD. # EW1351 EW1352 EW1353 EW1354 EW1354 EW1356 EW1356 EW1356 EW1358 EW1359 EW1360 Sample LD. # W0105 W0105 W0108 W0109 W1335 W0483 W0483 W0483 W0483 W0136 W0136	Infinit Test ND ND ND ND ND ND ND ND ND ND ND ND ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm ug/100 cm

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Wastawater generated from personnel	Water	W1589	ND				ppb
Wastewater from floor cleaning machine	Weter	W1588	10 €	1			ppb
Mar Monkoring for Health and Salety	Sample Type	Semple I.D.		Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units
Preremediation time weighted average air-	Fioriell Tube		ND		,		J
quality sample from besement near mother tank	Floriali Tube		ND				1
domination that the state of th	Florisii Tube	AT041F	ND				Į.
	Fiorisii Tube		ND				
Process a displace place contains at a consequent		AT041B					
Preremediation time weighted everage air-	Florieli Tube	AT042F	ND				
quality sample from 1st floor near furnaces		AT042B	ND				
	Floriali Tube	AT043F	ND '				
	Florisii Tube	AT043B	ND				
Preremediation time weighted everage air-	Floriali Tube	AB044F	ND				
quality sample trip blank	Florisil Tube	AB0448	ND				
Sample during building decontamination, pump # 16, located instide exhust vent	Silica Tube	AT0373					
Sample during building decontamination, pump #E591, located in Heat Treat bidg near 20" rotary furnace	Charcoal Tub	oAT0374					
Sample during building decontamination, pump # E591, located Inside Heat Treat bidg near 20" rotary furnace	Silica Tube	AT0375					
•							
Sample during building decontamination, pump ≠ 5164, located inside room west of the Hest Treat area near exit	Chercoel Tub	•AT0376					
Sample during building decontamination,							
pump # 5184, located inside room west of the Heat							
Trest area near tott	Silica Tube	AT0377					
Main floor of Heat Treet garage access way		AT0757					
Main floor of Heat Treat		AT0788					
Becoment of Heat Treet during Florline grinding		AT0870					
Basement of Heat Treet during Florline grinding		AT0871					
First Floor Heat Trest		AT0872					
Basement Calling	Sample Type	Sample I.D. #	Initial Tout	Clean Oyole : Clean Oyole : Clean Oyole : Clean Oyole 4	Confirmatory 1	Confirmatory 2	Unit
Ceiting wipe	Wipe	CW0769		53 E			ug/100
Celling wipe	Wipe	CW0770	1	h7			ug/100
Colling wipe	Wipe	CW0771		80 E			ug/100
Celling wipe	Wipe	CW0772		11			Ug/100
Ceiling wipe	Wipe	CW0773		59 E			Ug/100
Ceiling wipe	Wipe	CW0774		100 E			ug/100
Celling wipe	Wipe	CW0775		ND			
Celling wipe	Wipe	CW0776		26			ug/100
Celling wipe	Wipe	CW0777		26 3.7 J			ug/100
Cailing wips	Wipe	CW0778	ł .	ND			ug/100
Celling wipe	Wipe	CW0779					ug/100
Ceiling wipe				4.1 d			ug/100
Celling wipe	Wipe	CW0780		1600 E			ug/100
	Wipe	CW0781		5.7 J 29 150 E			ug/100
Celling wipe	Wipe	CW0782		29			ug/100
Celling wipe	Wipe	CW0783		150 E			ug/100
Colling wipe	Wipe	CW0784	1	(4.4 J			ug/100
Celling wipe	Wipe	CW0785		253			ug/100
Celling wipe	Wipe	CW0788		t.e.s			ug/100
			•	1			
Celling wipe	Wipe	CW1046			18.5		ug/100
Celling wipe Celling wipe	Wipe	CW1047			8.5 140 E		ug/100
Celling wips					8.5 140 E ND		ug/100 ug/100 ug/100

Celling wipe	Wipe	CW1050			4.3 J	ug/100 cm ³
Calling wipe	Wipe	CW1051	J		4.4 J	ug/100 cm ³
Ceiting wipe	Wipe	CW1052			55 E	ug/100 cm ²
Calling wipe	Wipe	CW1053			240 E	ug/100 cm ³
Calling wipe	Wipe	CW1054			2600 E	ug/100 cm ³
Calling wipe	Wipe	CW1055			34	ug/100 cm ¹
	,	CW1056			110 E	_
Calling wipe	Wipe					ug/100 cm ³
Calling wipe	Wipe	CW1057			3.6 J	ug/100 cm²
Calling wipe	Wipe	CW1056			2.0 J	ug/100 cm²
Calling wipe	Wipe	CW1059			4.4 J	ug/100 cm²
Calling wipe	Wipe	CW1060			2.5 J	ug/100 cm²
Calling wipe	Wipe	CW1061			7.4 J	ug/100 cm ³
Ceiling wipe	Wipe	CW1062			7.3 J	ug/100 cm ³
Ceiling wipe	Wipe	CW1063			15	ug/100 cm ³
Cailing wipe	Wipe	CW1064			220 E	ug/100 cm ³
Ceiling wipe	Wipe	CW1085			3.0 J	ug/100 cm ¹
Calling wipe	Wipe	CW1066	1		ND	ug/100 cm²
Ceiling wipe	Wipe	CW1087			1.5 J	ug/100 cm²
	Wipe	CW1088			ND	ug/100 cm²
Calling wipe		CW1069	ł			
Ceiling wipe	Wipe	CW 1008			2.5 J	ug/100 cm ³
36 Septement Walts	Sample Type	Sample (,D, #	File Test	Clean Cycle :: Clean Cycle 2: Clean Cycle 3: Clean Cycle 4:	Confirmatory 1 Confirmatory 2	Unite
Besement North Well	. Nakina na na na na katana na na na na na na na na na na na na	Sample I.D. #	Initial Test			
Pipe wipe	Sample Type Wice	WW0633	12	Clean Cycle 1 Chain Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1 Confirmatory 2	Units ug/100 cm²
Walt wipe	Wipe	WW0634	12			ug/100 cm ³
Wall wipe	Wipe	WW0835	29			ug/100 cm ³
Wall penel # 4	Wipe	WW0635	ND			ug/100 cm ²
Electric panel	Wipe	WW0637	78			ug/100 cm ³
Wall wipe	Wipe	WW0858		10		ug/100 cm²
Wall wipe	Wipe	WW0859		4.0.J		ug/100 cm²
Wall wipe	Wipe	WW0860		ND .		ug/100 cm²
Wall wipe	Wipe	WW0861		ND		ug/100 cm²
Wall wipe	Wipe	WW0862		ND 17		ug/100 cm²
Wall wipe	Wipe	WW0865		17		⊔g/100 cm²
Wall wipe	Wipe	WW0864		19		ug/100 cm ³
Wall wipe	Wipe	WW0865	1	19 21 10		ug/100 cm ¹
Wall wipe	Wipe	WW0868		ho		ug/100 cm ¹
Wall wipe	Wipe	WW0887		ND 6.9.J		ug/100 cm ³
Wall wipe	Wipe	WW0868		Lea		ug/100 cm ³
Wall wice	Wipe	WW0869		12		ug/100 cm ¹
Wall wipe	Wipe	WW1272		·-	ND	ug/100 cm²
Wall wice	Wipe	WW1273			32J	ug/100 cm²
Wall wipe	Wipe	WW1274			12	ug/100 cm ³
Wall wipe	Wipe	WW1275			6.6.J	ug/100 cm²
Wall wipe	Wipe	WW1276			2.9 J	
Wall wipe	Wipe	WW1277				ug/100 cm²
Wall wipe	Wipe	WW1276			24	ug/100 cm ³
Wall wipe	Wipe	WW1279			13	ug/100 cm²
Wall wipe	Wipe	WW1279 WW1280			8.4	ug/100 cm ²
Wall wipe					20	ug/100 cm ³
Wall wipe	Wipe	WW1261			24	ug/100 cm³
	Wipe	WW1282			21	ug/100 cm³
Wall wipe	Wipe	WW1263			11	ug/100 cm ³
Wall wipe	Wipe	WW1284			13	⊔g/100 cm³
Wall wipe	Wipe	WW1265			9.5	ug/100 cm ¹
Besement South Walt	Sample Type		Till Year	Chean Cycle (Chean Cycle (Chean Cycle (Chean Cycle 4	Confirmatory 1 Confirmatory 2	! Units
		WW0643	ND	· ····································		ug/100 om ³
Wall wipe	Wipe					
Wall wipe Wall wipe	Wipe	WW0844	ND			
Wall wipe Wall wipe Wall wipe	Wipe Wipe	WW0844 WW0848				ug/100 cm ¹
Wall wipe Wall wipe Wall wipe Pipe wipe	Wipe Wipe Wipe	WW0644 WW0646 WW0653	ND			ug/100 cm ³
Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe	WW0844 WW0848	ND 3.7 J 30	ND 4.0 J		ug/100 cm ³ ug/100 cm ³ ug/100 cm ³ ug/100 cm ³

1 '	Wall wipe	Wipe	WW0848		13		ug/100 cm ²
	Wall wipe	Wipe	WW0849	1	D.0.1		ug/100 cm ²
	Wall wipe	Wipe	WW0850		3.7 J		ug/100 cm ²
	Wall wipe	Wipe	WW0851		2.8.3		ug/100 om ¹
	Wall wipe		WW0852		NO		ug/100 cm²
		Wipe			no .		
	Wall wipe	Wipe	WW0853		NO		ug/100 cm²
	Wall wipe	Wipe	WW0854		ND		ug/100 cm²
1 ' '	Wall wipe	Wipe	WW0855		ND		ug/100 cm ²
	Wall wipe	Wipe	WW0856		NO		ug/100 cm²
-	Wall wipe	Wipe	WW0857		2.5J		ug/100 cm ²
	Wall wipe	Wipe	WW1258			18	ug/100 cm²
	Wall wipe		WW1259			7.3 J	ug/100 cm²
		Wipe					
	Wall wipe	Wipe	WW1260			4.9.J	ug/100 cm²
	Well wipe	Wipe	WW1261			3.1 J	ug/100 cm²
1 '	Wall wipe	Wipe	WW1262			3.0 J	ug/100 cm²
1	Well wipe	Wipe	WW1263			2.4 J	ug/100 cm²
1	Wall wipe	Wipe	WW1264	1		2.4 J	ug/100 cm ³
	Wall wipe	Wipe	WW1265			2.1 J	ug/100 cm ¹
	Wall wipe		WW1266			ND	ug/100 cm²
		Wipe					
	Wall wipe	Wipe	WW1267			5.6 J	ug/100 cm²
	Wall wipe	Wipe	WW1266			ND	ug/100 cm²
1 '	Wall wipe	Wipe	WW1269			ND	ug/100 cm ²
1 '	Wall wipe	Wipe	WW1270			2.1 J	ug/100 cm ³
-	Wall wipe	Wipe	WW1271			ND	ug/100 cm ²
	·· <u>-</u> ··		******	1			
	Basement East Wall	Sample Type	Semple I.D. #		Clean Cycle 1 Clean Cycle 2 Clean Cycle 5 Clean Cycle 4	Confirmatory 1 Confirmatory 2	Units
10000000000000	Pipe wipe	Wipe	WW0654	15		COME WALLEY I COME WHENTY Z	ug/100 cm²
	Pipe wipe		WW0655	53			
		Wipe		25			ug/100 cm²
	Wall wipe	Wipe	WW0655	23			ug/100 cm
	Pipe wipe	Wipe	WW0857	ND			ug/100 cm ¹
	Wall wipe	Wipe	WW0655	ND			ug/100 cm ¹
1 '	Wall wipe	Wipe	WW0806		ho		ug/100 cm ³
1 '	Wall wipe	Wipe	WW0807		10		ug/100 cm ²
1 '	Wall wipe	Wipe	WW0806		4.5 J		ug/100 cm ³
	Wall wipe	Wipe	WW0809		5.9 J		ug/100 cm ³
	Wall wipe	Wipe	WW0810		24		ug/100 cm²
	Wall wipe	Wipe	WW0811		7.au		
	Wall wipe						ug/100 cm²
		Wipe	WW0812		2.6.1		υσ/100 cm²
	Well wipe	Wipe	WW0813		8.9		ug/100 cm²
	Wall wipe	Wipe	WW0814		3.1 J		ug/100 cm²
	Wall wipe	Wipe	WW0815		46 E		ug/100 cm²
	Wall wipe	Wipe	WW0816	I	7.9J		ug/100 cm²
1 '	Wall wipe	Wipe	WW0817	I	b.3 J		ug/100 cm ³
1	Wall wipe	Wipe	WW0818		12		ug/100 om
	Wall wipe	Wipe	WW1209	1		9.3	
							ug/100 om²
1 1	Wall wipe	Wipe	WW1210			ND	ug/100 cm²
	Wall wipe Wall wipe	Wipe Wipe	WW1210 WW1211			ND 3.5 J	ug/100 cm² ug/100 cm²
1	Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe	WW1210 WW1211 WW1212			ND 3.5 J 7.0 J	ug/100 cm² ug/100 cm² ug/100 cm²
] ;	Wall wipe Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213			ND 3.5 J	ug/100 cm² ug/100 cm²
	Wall wipe Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214			ND 3.5 J 7.0 J 5.6 J	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ²
	Wall wipe Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213			ND 3.5 J 7.0 J 5.6 J 5.1 J	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ³
	Wall wipe Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214 WW1215			ND 3.5 J 7.0 J 5.6 J 5.1 J 6.1 J	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ³ ug/100 cm ³
1	Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214 WW1215 WW1216			ND 3.5J 7.0J 5.6J 5.1J 6.1J 17	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ³ ug/100 cm ³
	Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214 WW1215 WW1216 WW1217			ND 3.5 J 7.0 J 5.6 J 5.1 J 6.1 J 17 5.1 J	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
	Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214 WW1215 WW1216 WW1216 WW1217 WW1218			ND 3.5 J 7.0 J 5.6 J 5.1 J 6.1 J 17 5.1 J 4.7 J	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
	Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214 WW1215 WW1216 WW1216 WW1217 WW1218 WW1219			ND 3.5 J 7.0 J 5.6 J 5.1 J 6.1 J 17 5.1 J 4.7 J 94	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
	Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214 WW1215 WW1216 WW1217 WW1217 WW1218 WW1219 WW1220			ND 3.5 J 7.0 J 5.6 J 6.1 J 17 5.1 J 4.7 J 34	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
	Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214 WW1215 WW1216 WW1217 WW1218 WW1218 WW1219 WW1220 WW1221			ND 3.5 J 7.0 J 5.6 J 6.1 J 17 5.1 J 4.7 J 34	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
	Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214 WW1215 WW1216 WW1217 WW1217 WW1218 WW1219 WW1220			ND 3.5 J 7.0 J 5.6 J 6.1 J 17 5.1 J 4.7 J 34 ND 5.4 J	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
	Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214 WW1215 WW1216 WW1217 WW1218 WW1218 WW1219 WW1220 WW1221			ND 3.5 J 7.0 J 5.6 J 5.1 J 17 5.1 J 4.7 J 34 ND 5.4 J 12	ug/100 cm² ug/100 cm²
	Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe Wall wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214 WW1215 WW1216 WW1217 WW1218 WW1219 WW1220 WW1220 WW1221 WW1221 WW1222			ND 3.5 J 7.0 J 5.6 J 5.1 J 17 5.1 J 4.7 J 34 ND 5.4 J 12 ND	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
	Wall wipe Wall wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214 WW1215 WW1216 WW1217 WW1216 WW1219 WW1220 WW1220 WW1221 WW1222 WW1222			ND 3.5 J 7.0 J 5.6 J 5.1 J 6.7 J 4.7 J 34 ND 5.4 J 12 ND 3.1 J	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
	Wall wipe Wall wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214 WW1215 WW1216 WW1217 WW1218 WW1219 WW1220 WW1221 WW1222 WW1222 WW1222 WW1223 WW1224 WW1224			ND 3.5 J 7.0 J 5.6 J 5.1 J 6.1 J 17 5.1 J 4.7 J 34 ND 5.4 J 12 ND 9.1 J ND	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
	Wall wipe Wall wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	WW1210 WW1211 WW1212 WW1213 WW1214 WW1215 WW1216 WW1217 WW1216 WW1219 WW1220 WW1220 WW1221 WW1222 WW1222			ND 3.5 J 7.0 J 5.6 J 5.1 J 6.7 J 4.7 J 34 ND 5.4 J 12 ND 3.1 J	ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²

Besement West Wall			India Test	Chest Ojele: Chest Oyele 2: Clean Cycle 3: Clean Cycle	Confirmatory 1 Confirmatory 2	
Wall wipe	Wipe	WW0638	22			ug/100 (
Pipe wipe	Wipe	WW0640	31			ug/100 (
Pipe wipe	Wipe	WW0642	17			ug/100
Wall wipe	Wipe	WW0819		2.8.3		ug/100
Wall wipe	Wipe	WW0820		721		ug/100
Wall wipe	Wipe	WW0821		5.6J		ug/100
Wall wipe	Wipe	WW0822		4.2J		ug/100
Wall wipe	•	WW0823		3.0 J		ug/100
	Wipe	-				1 -
Wall wipe	Wipe	WW0824		3.1 J		ug/100
Wall wipe	Wipe	WW0825		100 E		ug/100
Wall wipe	Wipe	WW0525		4.4J		ug/100
Wall wipe	Wipe	WW0627		10		ug/100
Wall wipe	Wipe	WW0526		8.5 J		Ug/100
Wall wipe	Wipe	WW0829		ND		ug/100
Wall wipe	Wipe	WW0630		NAJ		ug/100
		WW1226	1	7.44	ND	ug/100
Wall wipe	Wipe					
Wall wipe	Wipe	WW1229			5.6 J	ug/100
Wall wipe	Wipe	WW1230	Ī		ND .	ug/100
Wall wipe	Wipe	WW1231	1		4.9.1	ug/100
Wall wipe	Wipe	WW1232			5.8 J	ug/100
Wall wipe	Wipe	WW1233	1		ND	ug/100
Wall wipe	Wipe	WW1234	\	1	5.2 J	ug/100
Wall wice	Wipe	WW1235			5.1 J	ug/100
Wall wipe	Wice	WW1236			3.1 J	ug/100
Wall wipe	Wipe	WW1237			7.7 J	ug/100
Wall wipe	Wipe	WW1238				
Wall wipe					6.6 J	ug/100
	Wipe	WW1239			5.4 J	ug/100
Wall wipe	Wipe	WW1240			69 E	ug/100
Wall wipe	Wipe	WW1241			4.4 J	ug/100
Wall wipe	Wipe	WW1242			72J	ug/100
Wall wipe	Wipe	WW1243		1	4.9.J	ug/100
Wall wipe	Wipe	WW1244		1	6.1 J	ug/100
Wall wipe	Wipe	WW1245			ND	ug/100
Wall wipe	Wipe	WW1246			2.8 J	ug/100
Besement Floors	Semile Time	Sample I.D. #		Clean Cycle : Clean Cycle 2: Clean Cycle 3: Clean Cycle	Confirmatory 1 Confirmatory 2	. Un
Floor wipe	Wipe	FW 1070			ND	ug/100
Floor wipe	Wipe	FW 1071		1	ND	_
						ug/100
Floor wipe	Wipe	FW 1072			ND	ug/100
Floor wipe	Wipe	FW 1073			ND	Ug/100
Floor wipe	Wipe	FW 1074]		ND	ug/100
Floor wipe	Wipe	FW 1075	1		ND	ug/100
Floor wipe	Wipe	PW 1076	1		ND	ug/100
Floor wipe	Wipe	PW 1077	1		ND	ug/100
Floor wipe	Wipe	PW 1078	1		ND	ug/100
Floor wipe	Wipe	PW1060	1		ND	ug/100
Floor wipe	Wipe	FW1081				1 -
Floor wipe					ND	ug/100
<u>-</u>	Wipe	PW 1082			ND	ug/100
Floor wipe	Wipe	PW 1083	1		ND	ug/100
Floor wipe	Wipe	PW 1084			ND	ug/100
Floor wipe	Wipe	FW 1085			ND	ug/100
Floor wipe	Wipe	FW 1086			ND	ug/100
Floor wipe	Wipe	FW 1087]		ND	ug/100
Floor wipe	Wipe	PW1085			ND	ug/100
Resement Edward Ventilision Duct			20000 xx xx P \non-400	Clourt Oyele 1 Clears Oyele 2 Clears Oyele 3 Clears Oyele		
Fen unit	Wipe	EW1305		Company of the compan		•
					IND	
Fan unit	Wipe	EW0306	i		ND	ug/100

43 Besement Flectrical Cabinerts	Sample Type	Sample LD &	Initial Cost	Name and Assessed	Marie and the second soft.	Clean Cycle 3	Change Carlo	Confirmatory 1	Confirmatory 2	Units
480 volts, Induction Furnece	Wipe	EW1288	20000 Andrews 20, Anna 20, 200	A	Managari da da a cada			9.7		ug/100 cm ²
Panel # 8500	Wipe	EW1289						ND		ug/100 cm²
Panel # 5	Wipe	EW1290						5.6 J		ug/100 cm ²
Panel # 8501	Wipe	EW1291						4.0 J		ug/100 cm ²
Panel # 8513	Wipe	EW1292	Į					3.1 J		ug/100 cm²
Panel # 2		EW1293						9.6		ug/100 cm²
Panel # 2	Wipe	EM1583						9.6		ug 100 cm
42 Basement Mother Tank	Sample Type	Sample I.D. #	Initial Test	Class Cycle 1	Clean Cycle 2	Clean Cycle 3	Clean Cycle 4	Confirmatory 1	Confirmatory 2	
Four feet verticle surface	Wipe	EW0659	300	}	•					ug/100 cm ²
One foot verticle	Wipe	EW0660	300							ug/100 cm³
North side, four fest, verticle	Wipe	EW1294						9.9		ug/100 cm ³
East side, one foot, verticle	Wipe	EW1295						5.9 J		ug/100 cm²
West side, one foot, verticle	Wipe	EW1298						29		ug/100 cm ²
South side, four feet, verticle	Wipe	EW1297						ND		ug/100 cm²
Top cover of Mother tank	Wipe	EW1296						ND		ug/100 cm ¹
48 pH Adjustment Tank and Appurtenances	Sample Type	Sample I.D.		Charles Control	State of the state	Clean Cycle 3	Marri Carlo A	Confermatory 9	Confirmation 2	Unite
South east poly tank	∴ anubia is Aba	EW0845	6.6.J	- ST	mai di e e di	Section of the spirits of	·	- Constitution y		ug/100 cm ¹
Southeast poly tank	Wipe	EW1301						ND		ug/100 cm²
Southeast poly tank	Wipe	EW1302						ND		ug/100 cm²
GOLD WIN POLY LEW	TT IPE	EW 1302						100		100 Cili
44 Return Water Tank	Sample Type			Clean Cycle 1		Clean Cycle 3	Clean Cycle 4		Confirmatory 2	
One foot verticle	Wipe	EW1303						3.0 J		ug/100 cm ³
One foot verticle	Wipe	EW1304						3.4 J		ug/100 cm³
45. Three Basement Sumps	Sample Type	Semple I.D. #	W 7 W 7 W	Chart Cucle 1	Merchanike Andra	Clean Cycle 3	Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units
Unlined sump in southeast corner of basement	Sediment	8E090	110		Mary and the second	-0.000 -0	***************************************			ppm
Concrete lined sump along south wall in besement	Sediment	8E091	3,300							ppm
Soil beneath basement floor 4' east of mother tank	Soli	88093	1,300							ppm
					CORNEL SERVICE CONTRACTOR CONTRAC					ļ''
49 Four Homogarb Basement North Homogarb	Sample Type	Sample 1.0. #	Iralia Tout	Clean Cycle 1	Clean Cycle 2	Clean Cycle S	Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units
Base of Homogarb	****	EW0639	ND						χ,	ug/100 cm²
	Wipe Wipe	EW1286	שא	1						
Bottom leg of Homocarb	Wipe	EW1286						ND		ug/100 cm²
North middle Homogerb	Sample Type	Sample I.D. #	Collin Teat	Clean Cycle 1	Clean Cycle :	Clean Cycle 3	Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units
Base of Homocarb	Wipe	EW0641	44				•	'	-	ug/100 cm ²
Bottom leg of Homocarb	Wipe	EW1287	}					ND		ug/100 cm ²
	•		ļ							
Bouth middle Homocarb		Sample LD #				Clean Ontie 2	Constitution of the Consti		O	41-7-
Bottom leg of Homogerb							Clean Uyon 4		Confirmatory 2	
bottom led or iromodeta	Wipe	EW1299						ND		ug/100 cm²
Stuth Homocarb	Sample Type	Semple LD. #	Table Table	Caracalas		Clean Cubic S	Of the same of	وستستسو	Confirmatory 2	Units
Bottom leg of Homocarb	Wipe	EW1300	**************	The same of the sa	Collection and Bud Schools	. 200000-1-1		ND		ug/100 cm²
								""		og roo un
Mitoellaneous Equipment and Appurtentiness	Sample Type	Semple I.D. #		Clean Cycle 1	W	CONTOYOUS	Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units
44 Interior Stairvey	Sample Type	Samuel (D)		St. sand to me	Me mile min	Clean Cycle 3	Milk paramold where saids		Commence	Unita
Stair tred to basement	Wipe	FW 1098		160 E	Marian Sant Secreta			Commission 1	With the state of	ug/100 cm²
Stair tred to becoment	Wipe	FW1149		[10					ug/100 em ¹
Stair tred to becoment	Wipe	FW1150		1	23					ug/100 cm²
Stair tred to becoment	Wipe	FW1203				32				ug/100 cm²
Stair tred to becoment	Wipe	FW1204				47 E		1		ug/100 cm²
Stair tred to becoment	Wipe	FW1247					ND			ug/100 cm²
Stair tred to besement	Wipe	FW1248					14			ug/100 cm²
Hand rull to becoment	Wipe	WW1093					=	ND		ug/100 cm²
Stakway wall wipe to becoment	Wipe	WW1095		1				ND		ug/100 cm²
Six inch kick plate around stalway to becoment		WW1096								

Mileoellaneous Samples Quench oil from roller press in temp, press area	Oil Carribae 1 Mar	Sample I.D. # Q0094	ND	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4			ppm
Concrete Chip 10' north of Heat Treat Building -	Concrete Chip	CSOS	0.27 •				ppm
in front of overhead door on concrete readway	SOUND CHI		J.27 -				ppiii
Concrete Chip 10' north of Heat Treat Building —	Cananata Mil	.C0004	0.096 J *				
	Concrete Chip	C3096	0.000 1 -				ppm
in front of overhead door on east end			l				
Water from large sump in basement	Water	W0110	ND				ppb
Quench Oil from ENSR Tanker Truck	ON	Q00106		1.4J			ppm
Quench Oil from ENSR Tanker Truck	Oil	Q01325	2.3				ppm
Mother Tank Oil after ENSR PCBx Process	Oil	Q01326	2.5				ppm
36" Rotary Quench Tank	Oil	QQ1331			3.0		ppm
Q36 Flat Press	Oil	QQ1332			2.6		ppm
Q537 Flat Press	Oli	Q01333			3.4		ppm
Q529 Flat Press	OH OH	Q01334			231		ppm
Main Homocarb Quench Tank	OH OH	Q01336			2.9		
24" Rotary Pan	Oil Oil	Q01337			6.6		ppm
Q529 9/4/92	Oil	Q01381	1		0.0		ppm
						2.9	ppm
Q537 9/4/92	Oil Oil	Q01362		1		3.9	ppm
Q36 9/4/92	Oil	Q01363		1		2.6	bbm
36" Rotary Quench Tank 9/4/92	Oil	Q01364				2.7	ppm
24" Rotary Pan 9/4/92	Oil	QO1365				4.3	ppm
Mother Tank 9/4/92	OH .	QQ1366		1		2.7	ppm
Q529 Flat Press 9/18/92	Oil	Q01511				2.8	ppm
Q537 Flat Press 9/18/92	Oil	Q01512				2.7	ppm
Q36 Flat Press 9/18/92	Oil	Q01513			1	2.8	ppm
36" Rotary Quench Tank 9/18/92	Oli	Q01514				2.8	ppm
24" Rotary Pan 9/18/92	ON	Q01515				2.8	ppm
Square Quench Tank 9/18/92	ON .	Q01516				4.8	ppm
Q529 Flat Press 9/24/92	ŎĬ	QO1590				3.1	ppm
Q537 Flat Press 9/24/92	Oil	Q01591				3.0	ppm
Q36 Flat Press 9/24/92	Oii	Q01592				3.0	ppm
36" Rotary Quench Tank 9/24/92	Oil	Q01593	•			3.0	1.
24" Rotary Pan 9/24/92	Oil	QO1594				3.0 5.8	ppm
Square Quench Tank 9/24/92	Oil Oil	Q01595					ppm
Drum in besement with oil	ON	Q01595	00			3.0	ppm
	-		26 ND				ppm
Production area, pulley on wood pallet	Wipe	EW0444					ug/10
Production area fan motor on wood pellet	Wipe	EW0445	280				ug/10
Steel table in temporary Heat Treat	Wipe	EW0529	ND				ug/10
Steel table in temporary Heat Treat	Wipe	EW0530	ND				ug/10
Steel rack in temporary Heat Treat	Wipe	EW0532	12				ug/10
Steel rack in temporary Heat Treat	Wipe	EW0533	ND				ug/10
Steel rack in temporary Heat Treat	Wipe	EW0534	6.0 J				ug/10
Steel rack in temporary Heat Treat	Wipe	EW0535	ND				ug/10
Steel table in temporary Heat Treat	Wipe	EW0560	1	β 80			ug/10
Steel table in temporary Heat Treat	Wipe	EW0561	1	\$ 0			ug/10
Steel table in temporary Heat Treat	Wipe	EW0562	1	ND			ug/10
Steel table in temporary Heat Treat	Wipe	EW0563	1	380 20 ND 39 ND			ug/10
Table with hardness tester #1, temp Heat Treat	Wipe	EW0573	1	ND			ug/10
Table with hardness tester #2, temp Heat Treat	Wipe	EW0574	1	ND	1		ug/10
Hardnese tester #1, temp Heat Treat	Wipe	EW0575	1	ND			ug/10
Hardnese tester #2, temp Heat Treat	Wipe	EW0576	1	NĎ	1		ug/10
Mail table in temp Heat Treat	Wipe	EW0577					ug/10
Paper holder in temp Heat Treat	Wipe	EW0576	1	ND ND	1		ug/10
Room divider, temp Heat Treat	Wipe	EW0579	1	ND	1		
Storage cabinet, temp Heat Treat	Wipe	EW0580	1	MD			ug/10
Vice on deck, temp Heat Treat	Wipe	EW0581	1	NO.	1		ug/10
Oil tank, temp Heat Treat	Wipe	EW0582	1	ND ND ND ND	1		ug/10
Mobile work table, temp Heat Treat	Wipe	EW0583	1	ND NO			ug/10
Overhead door tracks			1	La Caracteria de la Car	1		ug/10
Blue rack, temp Heat Treat	Wipe	EW0612		15			ug/10
Blue rack, temp Heat Treet	Wipe	EW0582	1	ND ND			ug/10
Square metal rack, temp Heat Treat	Wipe	EW0583		110			ug/10
THE PROPERTY OF THE PROPERTY O	Wipe	EW0664	1	ND ND	1		Ug/10

Square metal rack, temp Heat Treat	Wipe	EW0865		40*			ug/100 (
Blue rack, temp Heat Treat	Wipe	EW0666		170			ug/100 (
Blue rack, temp Heat Treat	Wipe	EW0667	1	MO			ug/100 (
Blue rack, temp Heat Treat	Wipe	EW0666		18*			ug/100 (
Blue square rack, temp Heat Treat	Wipe	EW0666		67			ug/100
Blue square rack, temp Heat Treat	Wipe	EW0670		40°	l		ug/100
1/2 ton Gardner Denver Crane	Wipe	EW1396			ND		ug/100
Homocarb motor	Wipe	EW1407	i	·	ND		ug/100
Blue steel rack from temp Heat Treat	Wipe	EW1408	1		ND		ug/100
Blue steel rack from temp Heat Treat	Wipe	EW1409			ND		ug/100
Brown steel rack from temp Heat Treat Table painted blue with stone temp Heat Treat	Wipe	EW1410	1		ND		ug/100
Table painted blue with square vice temp Heat Treat	Wipe	EW1411		· ·	ND		ug/100
Wheel of Rupp lift		EW1412		L.	NO		ug/100
Wheel of Rupp lift	Wipe	EW0837 EW0838		15 18			ug/100
Soil sample from plating line	Wipe Soil	880988	24	i d			ug/100
Water tank near welding booth	Wipe	EW1022	44		اسم		ppm
Paint chips from ceiling above homocarb area	Pain chips	PT0279	47		ND		ug/100
Plating line south, two feet horizontal	Wipe	EW1416	100 E				ppm
Plating line south, one foot verticle	Wipe	EW1429	100 5	NO			ug/100
Plating line south, horizontal	Wipe	EW1429 EW1430		NO 53 E			ug/100
Plating line middle, verticle	Wipe	EW1430 EW1431	1	ND			ug/100
Plating line middle, horizontal	Wipe	EW1431 EW1432		ND			ug/100
Plating line north, horizontal	•						ug/100
Plating line north, horizontal	Wipe Wipe	EW1445 EW1446		MD			ug/100
Plating line north, verticle	Wipe			ND .			ug/100
Red Oil pump in Heat Treat Besement	Wipe	EW1447 EW1560	1600 E	ND			ug/100
Red Oil pump in Heat Treat Besement	Wipe	EW1561	120 E				ug/100
Plating line south, horizontal	Wipe	EW1565	120 €		١		ug/100
Plating line south horizontal	Wipe	EW1566	1		18 5.0 J		ug/100
Plating line south, horizontal	Wipe	EW1597			11		ug/100
Plating line south, horizontal	Wipe	EW1598	1		ND		ug/100
Plating line south, horizontal	Wipe	EW1599			^0	ND	ug/100
Plating line south, horizontal	Wipe	EW1600				ND	ug/100
Farking Lot Transformer Spill	Sample Type	Semple I.D. #	5MG (CE	Clear Oyole 1 Clean Cycle 2 Clean Cycle 5 Clean Cycle 4	Conference 1	Combones 2	Uni
Asphalt wipe sample near gate #4	Wipe	PW097	ND			Option in the Land	ug/100
Asphalt wipe near gate #4	Wipe	PW098	2.0 J **				ug/100
Asphait wipe near gate #4	Wipe	PW099	NO		}		ug/100
Aspheit Wips near gate #4	Wipe	PW100	7.4J**				ug/100
Asphalt wipe near gate #4	Wipe	PW101	8.4 **				ug/100
Asphalt Chip near gate #4	Asphalt Chip	PC102	0.14 J **				ppm
Asphalt Chip near gate #4	Asphalt Chip	PC103	0.44 J **				ppm
Pictif Materials	Sample Type	Sample (.0) #		Chan Opid: Chan Opid: Chan Opid: Chan Opid:	Action in the state of the	6	
Soli from Heat Treat Building Roof	Soil	80107	43.0	The state of the s	- Comment 15.	∨иннини у 2	1
North roof vent	Wipe	W1307	50 E*				ppm
Removed roof vent in Annex #EF1003	Wipe	W1310	61**				ug/100
Removed roof vent in Annex #EF1904	Wipe	W1311	70*				ug/100 ug/100
Removed roof vent in Annex #EF1002	Wipe	W1312	150**				Ug/100
Removed roof vent in Annex #EF1901	Wipe	W1313	190**				UQ/100
Removed roof vent in Annex, top cap	Wipe	W1314	ND				ug/100
Removed roof vent in Annex, top cap	Wipe	W1315	ND				ug/100
Removed roof vent in Annex, top cap	Wipe	W1316	5.41				ug/100
Removed Drayo unit	Wipe	EW1308	42J*				ug/100
Removed Dravo unit	Wipe	EW1309	ND				ug/100
Solf from Heat Treat Building Roof	Boil	880372	31				ppm
Roof core for asbestos	Roofing	RC0525					percer
Roof Flashing for Asbestos Analysis	Roofing	RC0587	5 % CH				percer
Roof Flashing for Asbestos Analysis	Roofing	RC0588	3 % CH				percer
Roof Fleehing for Asbestos Analysis	Roofing	RC0589	1 % CH				percen
Duct Sealert for Asbestos Analysis Flat Roofing Materials from Heat Treat Roof	Roofing Roofing	RC0590 RC0591	ND ND				percent

	Flat Roofing Materials from Heat Treat Roof	Dandan	RC0592	IND			
	Boll sample from roof vent	Roofing Soil	890647	63*			percent
	Boll sample from roof vent	Soli	890649	72-			ppm
	Boli sample from roof vent	Soll	890649	20-			ppm
	Boll sample from roof vent	Scii	890650	30*			bbw bbw
	Boll sample from roof drain	Soil	890651	10*			ppm
	Soil sample from roof drain	Scil	890652	4.73			bbw
	Roof core of Heat Treat for Asbestos	Roofing	RC0711	7.70			percent
	Roof core of Heat Treat for Asbestos	Roofing	RC0712				percent
	Roof core of Heat Treat for Asbestos	Roofing	RC0713				percent
	Roof core of Heat Treat for Asbestos	Roofing	RC0714				percent
	Roof core of Heat Treat for Asbestos	Roofing	RC0715				percent
	Roof core of Heat Treat for Asbestos	Roofing	RC0716				percent
	Roof core of Heat Treat for Asbestos	Roofing	RC0717				percent
	Vent wipe	Wipe	EW0766	4.6 J			ug/100 cm
	Soil sample from roof vent	Soil	890767	30 E*		1	_
	Roof wipe of vapor barrier during after removal	Wipe	RW1344] 30 E−		ND	ppm ug/100 cm
	Roof wipe of vapor barrier during after removal	Wipe	RW1345			· · · =	
	_ •	•	RW1346			ND	ug/100 cm
	Roof wipe of vapor barrier during after removal	Wipe				ND	ug/100 cm
	Roof wipe of vapor barrier during after removal Roof wipe of vapor barrier during after removal	Wipe Wipe	RW1367 RW1366			ND	ug/100 cm
		•	RW1369			ND	ug/100 cm
	Roof wipe of vapor barrier during after removal	Wipe				ND	ug/100 сп
	Roof wipe of vapor barrier during after removal	Wipe	RW1370			ND	ug/100 cm
	Roof wipe of vapor barrier during after removal Roof wipe of vapor barrier during after removal	Wipe	RW1371			ND	ug/100 сп
	Roof wipe of vapor barrier during after removal	Wipe	RW1372 RW1394			ND	ug/100 cm
	Roof wipe of vapor barrier during after removal	Wipe	RW1403			ND	ug/100 cm
	Roof wipe of vapor barrier during after removal	Wipe	RW1404			ND	ug/100 cm
	Roof wipe of vapor barrier during after removal	Wipe Wipe	RW1405			ND	ug/100 cm
	Roof wipe of vapor barrier during after removal	•	RW1408			ND	ug/100 cm
	Roof wipe of vapor barrier during after removal	Wipe Wipe	RW1422			ND	ug/100 cm
	Roof wipe of vapor barrier during after removal	Wipe	RW1223			ND	ug/100 cm
	Roof wipe of vapor barrier during after removal	Wipe	RW1424			ND	ug/100 cm
	Roof wipe of vapor barrier during after removal	Wipe	RW1425			ND	ug/100 cm
	Roof wipe of vapor barrier during after removal	Wipe	RW1426		•	ND	ug/100 on
	Roof wipe of vapor barrier during after removal	Wipe	RW1427			ND	ug/100 cn
	Roof wipe of vapor barrier during after removal	Wipe	RW1428			ND	ug/100 cn
	Roof wipe of vapor barrier	Wipe	RW1450			ND	ug/100 cm
	Roof wipe of vapor berrier	Wipe	RW1451			ND	ug/100 cm
	Roof wipe of vepor berrier	Wipe	RW1452			ND ND	Ug/100 cm
	Roof core, vermiculte base	Roofing	RC0208	ND		ואט	Ug/100 cm
	Roof core, top tar and felt	Roofing	RC0209	ND			ppm
	Roof core, vermicules base	Roofing	RC0210	3.7			ppm ppm
1	Roof core, top tar and felt	Roofing	RC0211	1.7			ppm ppm
1	9oil near roof vent # 1	Soll	890228	86**			ppm
1	Boll near roof vent # 2	Soli	880229	57*			ppm
1	Golf near roof vent # 3	Soll	880230	49*			ppm
	Boll near roof vent # 4	Soli .	880231	80*			ppm
	Soil near roof vent # 5	Soli IoS	890232	150°			ppm
	Soil near roof vent # 6	Soli	890233	120*			ppm
	9oil near roof vent # 7	Soli	890234	96*			ppm
	Soil near roof vent # 6	Soli	890235	130*			ppm
	Soil near roof vent # 9	Soil .	890236	190**			ppm
	Roof vent EF6401, on Heat Treat roof	Wipe	VW1395		ND		ug/100 cm
	Roof vent EF6402, on Heat Treat roof	Wipe	VW1396		ND		Ug/100 CF
	Roof vent EF6403, on Heat Treat roof	Wipe	VW1397		14*		ug/100 or
	Roof vent EF6409, on Heat Treat roof	Wipe	VW1396		117*		ug/100 a
	Roof vent EF6408, on Heat Treat roof	Wipe	VW1399		34° ND		ug/100 a
l '	Roof vent EF6408, on Heat Treat roof	Wipe	VW1400		ND		ug/100 or
l '	Roof vent EF6405, on Heat Treet roof	Wipe	W1401		ND		ug/100 cr
				1		i	1
	Roof vent EF6404, on Heat Treet roof	Wipe	W1402		ND		ug/100 en
1	Roof vent EF6404, on Heat Treet roof Roof vent # 3, on Heat Treet roof Roof vent # 4, on Heat Treet roof	Wipe Wipe Wipe	W1402 W1567 W1568		NO 	7.1 Ji	ug/100 cr

One foot	Roof vent # 5, on Heat Treat roof	Wipe	W1569						11*		ug/100 d
Com Soci	Main Quench Tank	Sample Type	Sample I J. d		Class Cycle 1	(•)	Olean Cycle	Clean Cycle 4	Confirmatory 1	Confirmatory 2	Unit
One floot				79 E	1			, n , n	1		ug/100 (
Ches Not	One foot	•	FW0248								ug/100 (
Four feet Wipe EW0250 27 28 28 28 28 28 28 28		•									ug/100
Four least Wipe EW0438 One look Wipe EW0448 One look Wipe EW0448 Four least Wipe EW0448 Four least Wipe EW0448 One look Wipe EW0448 One look Wipe EW0448 One look One look Wipe EW0448 One look One look Wipe EW0478 One look Wipe EW0478 One look One look Wipe EW0478 One look One look Wipe EW0478 One look Wipe EW0478 One look One look Wipe EW0478 One look One look Wipe EW0478 One look One look Wipe EW0488 One look One look One look Wipe EW0488 One look One look One look Wipe EW0588 One look One l											ug/100
Ches Not Wipe EW0439 SS E											ug/100
One bot		•		21	h						ug/100
One floot		•									_
Four feet Wipe EW0442 13 16 16 16 16 16 16 16		•									ug/100
Four feet Wipe EW0442 29 Four feet Wipe EW0476 15 190 Che boot Wipe EW0476 180 0 Che boot Wipe EW0476 180 0 Four feet Wipe EW0476 180 0 Four feet Wipe EW0481 180 180 Four feet Wipe EW0481 180 180 Four feet Wipe EW0481 180 180 Four feet Wipe EW0481 180 180 Four feet Wipe EW0588 181 Fo					58 E						ug/100
Four feet	Four feet				4.3 J						ug/100
Cree foot	Four feet	Wipe			29						ug/100
One floot Wipe EW0-479 44 56 56 56 56 56 56 56	Four feet	Wipe	EW0443		15						ug/100
One floot Four feet Four	One foot	Wipe	EW0476			190					ug/100
Ces floot Wipe EW0481 58 Four feet Wipe EW0482 13 Four feet Wipe EW0484 12 13 Ces floot Wipe EW0484 12 4.4 J Ces floot Wipe EW0888 12 4.4 J Ces floot Wipe EW0888 12 4.4 J Ces floot Wipe EW0888 12 4.4 J Ces floot Wipe EW0888 17 Ces floot Wipe EW0888 17 Ces floot Wipe EW0888 17 Ces floot Wipe EW0888 17 Ces floot Wipe EW0888 18 Ces floot Wipe EW0888	One foot	Wipe	EW0479			48					ug/100
Four feet Wipe EW0482 13 12 13 15 15 15 15 15 15 15	One foot	•	EW0480			58					ug/100
Four feet	=										ug/100
Four feet Wipe EW0546 12		•									ug/100
Cine Cot											ug/100
Constrict Wipe EV0556 EV0556 Four feet Wipe EV0557 Four feet Wipe EV0557 Four feet Wipe EV0557 Four feet Wipe EV0557 Four feet Wipe EV0500 Four feet Wipe EV0500 Four feet Wipe EV0500 Four feet Wipe EV0500 Four feet Wipe EV05071 Four feet Wipe EV0571 Four feet Wipe EV0571 Four feet Wipe EV0571 Four feet Wipe EV0571 Four feet Wipe EV0571 Four feet Wipe EV0571 Four feet Wipe EV0571 Four feet Four feet Wipe EV0571 Four feet Four		•					441		1		ug/100
Four feet Wipe EV00566 P00567 R.4 A									1		UQ/100
Four feet Wipe EW0507 One foot Wipe EW0506 One foot Wipe EW0506 Wipe EW0506 Four feet Wipe EW0507 Wipe EW0510 One foot Wipe EW0510 One foot Wipe EW0511 One foot Wipe EW0511 One foot Wipe EW0511 One foot Wipe EW0511 One foot Wipe EW0512 One foot One foot Wipe EW0512 One foot One foot Wipe EW0512 One foot One		•									_
One foot Wipe EW0807 ND ND ND ND ND ND ND N		•									ug/100
One foot Wipe EW0800 ND Two feet Wipe EW0808 ND Two feet Wipe EW0810 ND One foot Wipe EW0871 ND Three foot hortzontal Wipe EW0872 Initial Test Contracor's Equipment Semple ID.# Initial Test Allewish Wipe EW0583 Blook hose Wipe EW0584 Disphram pump Wipe EW0585 ND ND Gewanizad wesh ftu b Wipe EW0584 Vipe EW0585 ND Cortage electric motor Wipe EW0585 ND ND Seafolding legs Seafolding prose arms Wipe EW0589 Submersible pump Wipe EW0589 Submersible pump Wipe EW0601 Bearbridging light Wipe EW0602 Bearbridging light Wipe EW0603 Agrade on prayers Wipe EW0600 <td< td=""><td></td><td>•</td><td></td><td></td><td></td><td></td><td>U.4</td><td></td><td></td><td></td><td>ug/100</td></td<>		•					U.4				ug/100
Two test		•									ug/100
Two feet Wipe EW0510 Four feet Wipe EW0671 Three foot horizontal Wipe EW0672 Continuor's Equipment Semple Type Semple LD.# A3 E Aliverish Black hose Wipe EW0583 Disphram pump Wipe EW0585 Disphram pump Wipe EW0585 Disphram pump Wipe EW0585 Disphram pump Wipe EW0585 Disphram pump Wipe EW0585 Disphram pump Wipe EW0585 Disphram pump Wipe EW0585 Disphram pump Wipe EW0585 Disphram pump Wipe EW0585 Disphram pump Wipe EW0585 Disphram pump Wipe EW0585 Disphram pump Wipe EW0586 Disphram pump Wipe EW0719 Disphram pump Wipe EW0721 Disphram pump Wipe EW0722 Disphram pump Wipe EW0723 Disphram pump Wipe EW0723 Disphram pump Wipe EW0726 Disphram pump Wipe EW0726 Disphram pump Wipe EW0727 Disphram pump Wipe EW0728 Disphram pum											ug/100
Four feet Wipe EW0972 Three foot horizontal Wipe EW0972 Contract Wipe EW0972 Contract Scuignamt Serrice Type Serrice LD.# As E 4.4 J Contract Scuignamt Service Type EW0983 Serrice EW09		Wipe						ND			ug/100
One foot These foot horizontal Wipe EW0972 Continoor's Equipiment Alleman Alleman Black hose Disphram pump Wipe EW0984 Disphram pump Wipe EW0984 ND Cathractrad wash tub Wipe EW0385 ND Cathractrad wash tub Wipe EW0385 ND Cathractrad wash tub Wipe EW0387 ND Cathractrad wash tub Wipe EW0387 ND Cathractrad wash tub Wipe EW0387 ND Cathractrad wash tub Wipe EW0388 12 Seatifolding lear arms Wipe EW0389 1, 4, J Seatifolding lear arms Wipe EW0389 ND Seatifolding lear arms Wipe EW0800 ND Seatifolding submersible pump Wipe EW0801 ND Seatifolding submersible pump Wipe EW0803 ND Seatifolding lear arms Wipe EW0803 ND Seatifolding lear arms Wipe EW0803 ND Seatifolding lear arms Wipe EW0804 ND Seatifolding lear arms Wipe EW0804 ND Seatifolding lear arms Wipe EW0804 ND Seatifolding lear arms Wipe EW0804 ND Seatifolding lear arms Wipe EW0804 ND Seatifolding lear arms Wipe EW0804 ND Seatifolding lear arms Wipe EW0716 Seatifolding lear arms Wipe EW0720 Seatifolding lear arms Wipe EW0720 Seatifolding lear arms Wipe EW0720 Seatifolding lear arms Wipe EW0720 Seatifolding lear arms ND Seati		Wipe	EW0606					5.8 J			ug/100
Three foot horizontal Wipe EW0972 Contractor's Equipment Semple Type Semple LD.# Alwaesh Black hose Wipe EW0593 Black hose Wipe EW0594 MID Clean Cycle 2 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4 Confirmatory 1 Confirmatory 2 Confirmatory 1 Confirmatory 2 Confirmatory 2 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmatory 1 Confirmator	Four feet	Wipe	EW0610					ND			ug/100
Continuor's Equipment Allwhish Black hose Wipe EW0594 Disphram pump Wipe EW0594 Disphram pump Wipe EW0595 ND Disphram pump Wipe EW0595 ND Orange electric motor Wipe EW0598 Mipe EW0599 Mipe EW0599 Mipe EW0599 Mipe EW0599 Mipe EW0599 Mipe EW0599 Mipe EW0599 Mipe EW0599 Mipe EW0590 ND Sudinciding legs Wipe EW0590 ND Sudinciding patforms Wipe EW0590 ND Sudinciding patforms Wipe EW0600 ND Sudinciding spart Wipe EW0600 ND Sudinciding spart Wipe EW0600 ND Sudinciding spart Wipe EW0600 ND Sudinciding spart Wipe EW0600 ND Sudinciding legs ND Sudinci	One foot	Wipe	EW0971						43 E		ug/100
Continuor's Equipment Allwesh Allwesh Black hose Wipe EW0593 Disphram pump Wipe EW0594 Disphram pump Wipe EW0595 ND Disphram pump Wipe EW0595 ND Disphram pump Wipe EW0595 ND Disphram pump Wipe EW0595 ND Disphram pump Wipe EW0595 ND Disphram pump Wipe EW0595 ND Disphram pump Wipe EW0595 ND Disphram pump Wipe EW0595 ND Disphram pump Wipe EW0595 ND Disphram pump Wipe EW0596 ND Disphram pump Wipe EW0596 ND Disphram pump Wipe EW0596 ND Disphram pump Wipe EW0596 ND Disphram pump Wipe EW0596 ND Disphram pump Wipe EW0596 ND Disphram pump Wipe EW0601 ND Baudinding submerable pump Wipe EW0603 ND Disphram pump Wipe EW0603 ND Disphram pump Wipe EW0604 ND Disphram pump Wipe EW0606 ND Disphram pump Wipe EW0716 ND Susficiding leg Wipe EW0716 ND Susficiding leg Wipe EW0716 ND Susficiding leg Wipe EW0716 ND Susficiding leg Wipe EW0716 ND Susficiding leg Wipe EW0716 ND Susficiding leg Wipe EW0716 ND Susficiding leg Wipe EW0716 ND Susficiding leg Wipe EW0720 A.4.J Squasegy Wipe EW0721 ND Shower Rher Wipe EW0725 ND Susficiding leg Wipe EW0726 ND Susficiding leg Wipe EW0727 ND Susficiding leg Wipe EW0728 ND Susficiding leg Wipe EW0728 ND Susficiding leg Wipe EW0728 ND Susficiding leg Wipe EW0728 ND Susficiding leg ND Susficiding leg Wipe EW0728 ND Susficiding leg ND Susficiding leg ND Susficiding leg ND Susficiding leg ND Susficiding leg ND Susficiding leg ND Susficiding leg ND Susficiding leg ND Susficiding leg ND Susficiding leg ND Susficiding leg ND Susficiding leg ND Susficiding leg ND ND ND ND ND ND ND ND ND ND ND ND ND	Three foot horizontal	Wipe	EW0972						1		ug/100
Disphram pump	Albresh										Unit ug/100
Galvantzed waith tub Whipe EW0395 Rmall electric motor Wipe EW0397 ND Scaffolding legs Wipe EW0398 12 Scaffolding legs Wipe EW0398 14.4 J Scaffolding piatforme Wipe EW0398 Submersible pump Wipe EW0600 ND Standing submersible pump Wipe EW0602 Standing submersible pump Wipe EW0603 Standing submersible pump Wipe EW0603 Standing submersible pump Wipe EW0604 ND Standing submersible pump Wipe EW0603 Standing submersible pump Wipe EW0604 ND Standing submersible pump Wipe EW0608 Standing submersible pump Wipe EW0716 Scaffolding leg Wipe EW0719 Scaffolding leg Wipe EW0719 Standing leg Wipe EW0720 Standing leg Wipe EW0721 Standing leg Wipe EW0721 Standing leg Wipe EW0723 Standing leg Wipe EW0723 Standing leg Wipe EW0723 Standing leg Wipe EW0723 Standing leg Wipe EW0723 Standing leg Wipe EW0723 Standing leg Wipe EW0726 Standing leg Wipe EW0726 ND Standing leg Wipe EW0727 ND Standing leg Wipe EW0728 ND Standing leg Wipe EW0729 Standing leg Wipe EW0729 Standing leg Wipe EW0729 Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0729 ND Standing leg Wipe EW0721 ND Standing leg Wipe EW022 ND Stan		•									ug/100
Small electric motor									ļ		ug/100
Orange electric cord Wipe EW0597 ND Scaffolding legs Wipe EW0598 12 Scaffolding platforme Wipe EW0599 1,4 J Submerable pump Wipe EW0600 ND Bubmerable pump Wipe EW0601 9,0 Hanging light Wipe EW0602 ND Standing submerable pump Wipe EW0603 3,4 J Garden enywers Wipe EW06034 ND Red air hose Wipe EW07106 ND Scaffolding leg Wipe EW0719 4,4 J Scaffolding leg Wipe EW0720 4,1 J Shovel Wipe EW0720 4,1 J Squeegy Wipe EW0721 6,5 J Submerable sump Wipe EW0722 ND Shovel filter Wipe EW0722 ND Shower filter Wipe EW0723 ND Teal upright pump Wipe EW0726 ND									ì		
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Red air hose Staffolding leg Wipe EW0716 Staffolding leg Wipe EW0720 Showl Squeegy Wipe EW0721 Squeegy Wipe EW0722 Showr filter Wipe EW0723 Teel upright pump Acid pump Wipe EW0725 Salovar Mc Wipe EW0726 Salovar Mc Wipe EW0727 MD Salovar Mc Mc MC MC MC MC MC MC MC MC											ug/100
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Submersible sump Wipe EW0722 ND Shower filter Wipe EW0723 ND Teel upright pump Wipe EW0724 4.9 J Acid pump Wipe EW0725 ND Execo vecuum Wipe EW0726 ND Execo vecuum wesh tub Wipe EW0727 ND Fire extingulater Wipe EW0726 ND Slue shop vecuum with white lid Wipe EW0729 7.0 J Sliver Advance shop vecuum with white lid Wipe EW0731 ND Sliver Advance shop vecuum with black lid Wipe EW0731 ND	Squeegy	Wipe	EW0721								Ug/100
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Blue shop vacuum Whe EW0729 7.0 J Sliver Advance shop vacuum with white lid Wipe EW0730 ND Sliver Advance shop vacuum with black lid Wipe EW0731 ND				1							ug/100
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Silver Advance shop vacuum with black ild Wipe EW0731 ND				1							ug/100
Badishark Carellan Davies about transmiss 1885 . Statemen	Short Advance shop vacuum with block # 4										ug/100
newsonius o genini central ando vecularia — Wilder — EWO/32 MD	Control of the Property of the Control of the Contr			1							ug/100
Red garden sprayer Wipe EW0733 ND		TOTAL	1-WEI / 377	1	1	MD			1		ug/100

Blue pneumatic diaphram pump	Wipe	EW0734	1		16			ug/100
Hanging lights	Wipe	EW0735			ND			ug/100
3-stage wastewater filter	Wipe	EW0736			ND			ug/100
Veguum handles and brush handles	Wipe	EW0737			ND			ug/100
CAPSUR loamer	Wipe	EW0736			ND		1	ug/100
Red hose from CAPSUR former	Wipe	EW0739		i	22		1	ug/10
	•	EW0740		1	ND		1	ug/10
Organge electrical cord	Wipe			1			1	ug/10
Red pipe wrench	Wipe	EW0741		1	43 E		1	
Sliver creecent wrench	Wipe	EW0742		L_	8.8		1	ug/10
Rupp lift 600 11284, wheel	Wipe	EW1338		9.7			1	ug/10
Rupp Wt 600 11284, platform	Wipe	EW1339		ND			1	ug/10
Rupp lift 600 11284, verticle surface	Wipe	EW1340		ND				ug/10
Rupp lift 600 11277, wheel	Wipe	EW1341		111				ug/10
Rupp Wt 600 11277, pletform	Wipe	EW1342		ND				Ug/10
Rupp lift 600 11277, verticle surface	Wipe	EW1343		ND				ug/10
Rupp Ift 600 11277, wheel	Wipe	EW1417			25		1	ug/10
Rupp lift 600 11280, wheel	Wipe	EW1418			12		1	ug/10
Rupp lift 600 11280, platform	Wipe	EW1419			ND		li .	ug/10
Rupp lift 11260, wheel	Wipe	EW1448				23		ug/10
Rupp lift 11277, wheel	Wipe	EW1449		1		20	1	ug/10
Rupp lift 10453, platform	Wipe	EW1458		ND		LV	1	-
Microtrap #1	Wipe	EW1433		ND			1	ug/10
Microtrap #2	•			ND ND			1	ug/10
Microtrap #2	Wipe	EW1434					1	ug/10
	Wipe	EW1435		ND			1	ug/10
Microtrap #4	Wipe	EW1436		ND			1	ug/10
Microtrap #5	Wipe	EW1437		ND			1	Ug/10
Microtrap #6	Wipe	EW1436		NO			1	ug/10
Microtrep #7	Wipe	EW1439		ND			1	ug/10
Microtrep #8	Wipe	EW1440		ND			1	Ug/10
Microtrap #9	Wipe	EW1441		ND			1	ug/10
Microtrap #10	Wipe	EW1442		18			1	Ug/10
Microtrap #11	Wipe	EW1443		ND			1	Ug/10
Microtrap #12	Wipe	EW1444		ND			1	Ug/10
Microtrap #10	Wipe	EW1458		1	ND		1	ug/10
Walk behind chop saw	Wipe	EW1463		ND			1	ug/10
Chop saw	Wipe	EW1454		ND			1	ug/10
Roof spud	Wipe	EW1455		ND			1	ug/10
Airless sprayer	Wipe	EW1457		ND			1	ug/10
Wheel barrel bucket	Wipe	EW1523		1			IND	ug/10
Scaffolding stair unit	Wipe	EW1524		1			ND	ug/10
Scaffolding stair unit	Wipe	EW1525		1			IND	ug/10
Wheel barrel wooden handle	Wipe	EW1526		1			IND	ug/10
Wheel barrel wheel	Wipe	EW1527		1			IND	ug/10
Light	Wipe	EW1544		1			IND	ug/10
HEPA vecuum # 1	Wipe	EW1570		1			IND	Ug/10
HEPA vaouum # 2	Wipe	EW1571		1			ND ND	
HEPA vacuum # 3	Wipe	EW1872		1			IND	Ug/10
							ייין	ug/10
Figitive	Bample (y			Chair Cycli		ite 2: Clean Cycle 3: Clean Cycle 4	Confirmatory 1 Confirmatory 2	<u>!</u> U
Binstrac vacuum wheel	Wipe	EW0873	15			The second secon		Ug/10
Biastrac vacuum verticle surface	Wipe	EW0674	ND					ug/10
Blastrac vacuum horizontal surface	Wipe	EW0675	6.8.3				1	ug/10
Blastrac vacuum black hose	Wipe	EW0876	ND				1	Ug/10
Biastrac vacuum horizontal surface	Wipe	EW0877	4.4 J					ug/10
Binstrac blester wheel	Wipe	EW0878	63 E				1	Ug/10
Binstrac blester black hose	Wipe	EW0879	ND				1	
Binstruc biester verticle surface	Wipe	EW0880	12				1	ug/10
Biastrac blaster	Wipe	EW0881	ND				1	ug/10
Small Blastrac blaster verticle surface	Wipe	EW0882	ND				1	Ug/10
Small Blastrac blaster handle	Wipe	EW0863					1	ug/10
Jack hammer # 1	•		ND				1	Ug/10
Jack hammer # 2	Wipe Wipe	EW0884 EW0885	5.4 J 3.5 J				1	ug/10
			116				i	1
Jack hammer # 3	Wipe	EW0686	3.5.1	1				ug/10

					-,		
Catch basin for Blastrac vacuum	Wipe	EW0887	ND				ug/100 cm
Right angle griner	Wipe	EW0888	8.5 J				ug/100 cm
Mbor	Wipe	EW0888	ND				ug/100 cm
Sax	Wipe	EW0890	ND				υg/100 cm
Mbor wheel	Wipe	EW0891	ND		\		ug/100 cm
Saw handle	Wipe	EW0892	ND	j			ug/100 cm
Blestrac vacuum	Wipe	EW1122	"-		4.3 J		ug/100 cm
	•	-	Ì		5.4 J		ug/100 cm
Blestrac vacuum	Wipe	EW1123					
Blastyne blester	Wipe	EW1126			30		ug/100 cm
Blastrac blaster	Wipe	EW1127			1.7 J		ug/100 cm
						 	
Welding Booth	Sample Type		Initial Test	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Commence 2	Units
Bottom one foot	Wipe	EW0519	1	B.4 J			ug/100 cm
Three feet	Wipe	EW0520	1	3.3J			ug/100 cm
Welding booth	Wipe	EW1001			ND		ug/100 cm
			ļ				
Basement southwest room from Heat Treat	Sample Type		Initial Test	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	1
Green steel rack	Wipe	EW0671	36		I		ug/100 cm
Green steel rack	Wipe	EW0672	15				ug/100 en
Metal rack	Wipe	EW0673	81	1	I		ug/100 en
Metal rack	Wipe	EW0674	20		1		ug/100 cm
Steel rack	Wipe	EW0675	ND		1		U0/100 cm
Steel rack	Wipe	EW0678	ND		1		ug/100 cm
Middle steel rack	Wipe	EW0677	8.7	1	1		UQ/100 CF
Middle steel rack	Wipe	EW0678	ND		1		ug/100 cn
Lik	Wipe	EW0679	27				
Lift Lift	Wipe	EW0880	12		1		ug/100 cn
—:-					1		ид/100 сп
Steel rack	Wipe	EW0681	9.6		l		ир/100 сп
Tall green steel rack	Wipe	EW0662	7.7 J	1	1		ug/100 cn
South side of door leaving Heat Treat	Wipe	EW0683	ND	1	1		ид/100 сп
South side of door leaving Heat Treet	Wipe	EW0684	3.5 J		1		ug/100 cm
Cement wall west of door leaving Heat Treat	Wipe	WW0685	ND				ug/100 cm
Steel plate on east steel rack	Wipe	EW0888	9.6		1		ug/100 cm
Top of poly sold tank	Wipe	EW0687	ND		1		ug/100 cm
Floor wipe	Wipe	FW0688	250		1		ug/100 cm
Pipe wipe	Wipe	EW0689	7.5 J				ug/100 cm
Steel stand with round bottom	Wipe	EW0690	18		1		ug/100 cn
Furnace brick	Soil	890765	ND		1		ug/100 cm
					1		agy 100 Cit
Becoment 2nd room southwest from Heat Treat	Sample Type	Semple ID #		Claim Cycle : Claim Cycle 2 Claim Cycle S Claim Cycle 4	Confernatory 1	Commetory 2	Unites
Furnace brick	Wipe	EW0744	ND				ug/100 cm
Miscelaneous parts	Wipe	EW0748	ND	\	1		ug/100 cr
Floor wipe	Wipe	PW0746	56		I		ug/100 cr
Floor wipe	Wipe	FW0747	150		1		ug/100 cr
Steel rack	Wipe	EW0748	4.A.J		1		
Miscellaneous parte	Wipe	EW0749	34*		I		ug/100 cm
Steel rack				1			ug/100 er
	Wipe	EW0750	10		ì		ug/100 cr
Miscellaneous parts	Wipe	EW0751	ND		1		ug/100 cr
Steel rack	Wipe	EW0752	ND		1		ug/100 cm
Floor wipe	Wipe	FW0753	48		1		ug/100 cm
Floor wipe	Wipe	FW0754	40				ug/100 cr
Floor wipe	Wipe	PW 0755	50				ug/100 cm
Floor wipe	Wipe	PW0756	270	1	Į.		ug/100 cr
Steel rack	Wipe	EW0757	24	!			Ug/100 ca
Miscellaneous parts	Wipe	EW0758	28				ug/100 cm
Steel rack	Wipe	EW0758	20		1		
Miscellaneous parts	Wipe	EW0760	42J		1		ug/100 cr
	Wipe	EW0781	9.1	1			ug/100 cn
		C#11/81	I W. 7	I and the second	I		Ug/100 cm
Steel rack Misselfurgerus parts				1			
Miscellaneous parts	Wipe	EW0782	9.6				
							ug/100 cm ug/100 cm ug/100 cm

Basement Samples near Pipe Lasks	Sample Typ		intel Cont	Clean Cycle : Clean Cycle 2: Clean Cycle 3: Clean Cycle 4	Confirmatory 1 Confirmatory 2	Units
Floor wipe north of mother tank Pipe wipe north of mother tank	Wipe Wipe	FW 1347 EW 1348	2000 3800			ug/100 cm ² ug/100 cm ²
North side of mother tank	Wipe	EW1349	9.4			ug/100 cm²
Floor wipe north of mother tank	Wipe	FW 1350	620			ug/100 cm²
Edit ways trap plant from first floor Heat Treat	Sample Typ	Sample I.D. #	n in Laboration	Clean Cycle 1 Clean Cycle 2 Clean Cycle 2 Clean Cycle 4	Confirmatory 1 Confirmatory 2	Units
Hortweet ant way Wall wine	Wipe	WW0160	ND			ug/100 cm ¹
Well wipe	Wipe	WW0161	ND			ug/100 cm ³
Floor wipe	Wipe	FW0162	ND			ug/100 cm ¹
Floor wipe	Wipe	FW0163	ND			ug/100 cm ³
Wall wipe	Wipe	WW0164	ND			ug/100 cm³
Soletwest exit way Wall wipe	Semple Typ Wipe	i Sample I.D. # WW0165	ND	Clean Cycle :: Clean Cycle :: Clean Cycle :: Clean Cycle :	Confirmatory 1. Confirmatory 2.	Units ug/100 cm ²
Wall wipe	Wipe	WW0166	ND			ug/100 cm²
Wall wipe	Wipe	WW0167	ND		\	ug/100 cm ³
Floor wipe	Wipe	PW0166	ND			ug/100 cm ³
Floor wipe	Wipe	PW0169	ND			սց/100 cm³
Southeast ask way	Sample Typ		SE TRACE (CASE	Chean Cycle 1 Chean Cycle 2 Chean Cycle 2 Chean Cycle 4	Confirmatory 1: Confirmatory 2	Units
Wall wipe Wall wipe	Wipe Wipe	WW0170 WW0171	ND ND			ug/100 cm ³
Wall wipe	Wipe	WW0172	HD			ug/100 cm ³
Wall wipe	Wipe	WW0173	ND			ug/100 cm²
Two small quench tanks	Sample Typ	Sample I.D. P	Initial Test	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1 Confirmatory 2	Units
East small quench tank					l a salah ta	
One foot	Wipe	EW0513	4.2 J			ug/100 cm ¹
Two feet Three feet	Wipe Wipe	EW0514 EW0515	7.4 J 9.3			ug/100 cm ³
West amail quench tank One foot	Sample Typ Wipe	e Sample I.D. # EW0516	4.1 J	Clean Cycle 1: Clean Cycle 2: Clean Cycle 3: Clean Cycle 4	Confirmatory 1 Confirmatory 2	Units ug/100 cm²
Two feet	Wipe	EW0517	ND			ug/100 cm²
Three feet	Wipe	EW0519	10.0			ug/100 cm ³
Equipment in room southwest of Heat Trest	Sample Typ	e Sample I.D. P	ma "ACT	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1 Confirmatory 2	Unite
Basement cleaned in TCE Vapor Degresser 9/5/52						
Palet # 1	Wipe	EW1373	*************		ND	υα/100 cm²
Pallet # 1	Wipe	EW1374			ND	ug/100 om²
Pallet # 1	Wipe	EW1375			ND	ug/100 cm²
Polict # 2 Polict # 2	Wipe	EW1376			ND	ug/100 cm ¹
Pallet # 2	Wipe Wipe	EW1377 EW1378			ND 24	ug/100 cm ²
Pallet # 3	Wipe	EW1378			IND	ug/100 cm²
Pollet # 3	Wipe	EW1380			ND	ug/100 cm ³
Pellet # 3	Wipe	EW1361			ND	ug/100 cm ²
Police # 4	Wipe	EW1382			ND	ug/100 cm ¹
Polici # 4 Polici # 4	Wipe	EW1363 EW1384	1		ND ND	ug/100 cm²
Pallet # 5	Wipe	EW1385			ND ND	ug/100 cm ²
Pellet # 5	Wipe	EW1385	l		ND	ug/100 cm ¹
Police # 5	Wipe	EW1367			ND	ug/100 cm²
Paliet # 6 Paliet # 6	Wipe	EW1368			ND	ug/100 cm²
Police # 0	Wipe Wipe	EW1389 EW1390			ND	ug/100 om²
Pollot # 7	Wipe	EW1391			ND ND	ug/100 cm²
Pollet # 7	Wipe	EW1302			ND ON	ug/100 cm ³
Polist # 7	Wipe	EW1393			IND	ug/100 cm ³
Parts on grates with poly	Wipe	EW1459	[ND	ug/100 cm ³

Parts on crates with poly	Wipe	EW1461			ND		ug/100 cm ²
Parts on crates with poly	Wipe	EW1462			ND		ug/100 cm²
Pallet # 9	Wipe	EW1463			ND		ug/100 cm²
Side one	•	EW1509			5.0 J		ug/100 cm²
= = = = =	Wipe						
Bide one	Wipe	EW1510			ND		ug/100 cm ¹
Bide one	Wipe	EW1517			ND		ug/100 cm ¹
Bide one	Wipe	EW1518			ND		ug/100 cm ²
Side two	Wipe	EW1519			58 E		ug/100 cm ²
Side two	Wipe	EW1520			ND		ug/100 cm ³
Side two	Wipe	EW1521			ND		ug/100 cm ³
6ide two	Wipe	EW1522			ND		ug/100 cm ³
Grue tirty	mpe	CW IDEE			ייין		logy too can
Parts and equiment decontaminated in	OC. S. C. Submanderado, submanarior describatorio and	r i) sageofraget grooter opercommen		Clean Cycle 1 Clean Cycle 2 Clean Cycle 5 Clean Cycle 4	Confirmatory 1	A	Units
	Wipe	EW1526	· ************************************	Control (Charles Control (Charles Control (Charles Charles	Constitution 2	ug/100 cm²	
2	Wipe	EW1529			ND		ug/100 cm²
3		EW1530					
3	Wipe		+		8.4		ug/100 cm²
1	Wipe	EW1531			ND		ug/100 cm ³
5	Wipe	EW1532			ND		ug/100 om ¹
_ 5	Wipe	EW1533			ND		ug/100 cm ¹
	Wipe	EW1534			ND		ug/100 cm ¹
	Wipe	EW1535			ND		ug/100 cm ²
9	Wipe	EW1536			ND		ug/100 cm ²
10	Wipe	EW1537			ND		ug/100 cm ²
11 .	Wipe	EW1538			7.4 J		ug/100 cm²
12	Wipe	EW1539			4.7 J		ug/100 cm ²
13	Wipe	EW1540			ND		ug/100 cm ²
14	Wipe	EW1541			ND		ug/100 cm²
15	Wipe	EW1542			ND		ug/100 cm²
16	Wipe	EW1443	1		ND		ug/100 cm ¹
	***	C11 1773			NU		ug/100 cm
First Floor sampling 9\17\12 wher Pipe		Sample C #		Clean Crote : Clean Diole 2 Clean Crote 3 Clean Dicks 4	Confirmatory 1	Cardinastan 0	Units
		2000	100000 daharan John State and 1000		COMMISSION OF THE PERSON OF TH	TOTAL COMMENTS A	, v.
	Wine	FW1464			NO.	•	1
Floor wipe	Wipe	FW1464			ND	-	ug/100 cm ¹
Floor wipe Floor wipe	Wipe	PW1465			ND	•	ug/100 cm²
Floor wipe Floor wipe Floor wipe	Wipe Wipe	PW1465 PW1466			ND ND	•	ug/100 cm² ug/100 cm²
Floor wipe Floor wipe Floor wipe Floor wipe	Wipe Wipe Wipe	FW1465 FW1466 FW1467			ND ND ND	·	ug/100 cm ² ug/100 cm ² ug/100 cm ²
Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe	Wipe Wipe Wipe Wipe	PW1465 PW1466 PW1467 PW1466			ND ND ND ND	·	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ²
Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe	PW1465 PW1466 PW1467 PW1466 PW1469			ND ND ND ND ND	·	ug/100 cm ² ug/100 cm ² ug/100 cm ²
Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe	PW1465 PW1466 PW1467 PW1466 PW1469 PW1470			ND ND ND ND ND ND	·	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ²
Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe	PW1465 PW1466 PW1467 PW1466 PW1469			ND ND ND ND ND	·	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ²
Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe	PW1465 PW1466 PW1467 PW1466 PW1469 PW1470			ND ND ND ND ND ND	·	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ²
Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe	PW1465 PW1466 PW1467 PW1466 PW1469 PW1470 PW1471			ND ND ND ND ND ND	·	ug/100 cm ² ug/100 cm ²
Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe	PW1465 PW1466 PW1467 PW1466 PW1469 PW1470 PW1471 PW1471			ND ND ND ND ND ND ND ND ND	·	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ²
Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	PW1465 FW1466 FW1467 FW1466 FW1470 FW1470 FW1471 FW1472 FW1473			NO NO NO NO NO NO NO NO 17 NO	·	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ²
Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	PW1465 FW1466 FW1466 FW1466 FW1470 FW1471 FW1472 FW1473 FW1474 FW1475			ND ND ND ND ND ND ND 17 ND ND	·	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ²
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Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	PW1465 PW1466 PW1467 PW1466 PW1469 PW1470 PW1471 FW1472 PW1473 PW1474 FW1475 PW1477 PW1477			NO NO NO NO NO NO NO 17 NO NO NO NO NO NO NO NO NO NO NO NO NO		ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
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Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	PW1465 FW1466 FW1466 FW1469 FW1470 FW1471 FW1472 FW1473 FW1474 FW1475 FW1476 FW1477 FW1476 FW1476 FW1479 FW1479			NO NO NO NO NO NO NO NO NO NO NO NO NO N		ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	FW1465 FW1466 FW1467 FW1468 FW1470 FW1471 FW1472 FW1473 FW1474 FW1475 FW1476 FW1476 FW1476 FW1476 FW1479 FW1480 FW1480			NO NO NO NO NO NO NO NO NO NO NO NO NO N		ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	FW1465 FW1466 FW1467 FW1468 FW1470 FW1470 FW1471 FW1472 FW1473 FW1475 FW1476 FW1476 FW1476 FW1476 FW1478 FW1480 FW1481 FW1481			NO NO NO NO NO NO NO NO NO NO NO NO NO N		ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	PW1465 PW1466 PW1467 PW1466 PW1469 PW1470 FW1471 PW1472 FW1473 PW1474 PW1475 FW1476 FW1476 FW1476 PW1480 FW1480 FW1480 FW1481 FW1482 FW1483			NO NO NO NO NO NO NO NO NO NO NO NO NO N		ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	PW1465 PW1466 PW1467 PW1466 PW1468 PW1470 PW1471 FW1472 PW1473 PW1474 PW1476 PW1476 PW1476 PW1476 PW1480 PW1480 PW1481 PW1482 FW1483 PW1483			NO NO NO NO NO NO NO NO NO NO NO NO NO N		ug/100 cm ² ug/100 cm ²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	FW1465 FW1466 FW1466 FW1469 FW1470 FW1471 FW1472 FW1473 FW1474 FW1475 FW1476 FW1477 FW1479 FW1480 FW1480 FW1481 FW1482 FW1483 FW1484 FW1485			NO NO NO NO NO NO NO NO NO NO NO NO NO N		ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm² ug/100 cm²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	PW1465 PW1466 PW1467 PW1466 PW1468 PW1470 PW1471 FW1472 PW1473 PW1474 PW1476 PW1476 PW1476 PW1476 PW1480 PW1480 PW1481 PW1482 FW1483 PW1483			NO NO NO NO NO NO NO NO NO NO NO NO NO N		ug/100 cm ² ug/100 cm ²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	PW1465 PW1466 PW1467 PW1468 PW1470 PW1470 FW1471 FW1472 PW1473 FW1475 FW1476 FW1476 FW1476 FW1476 FW1480 FW1480 FW1481 FW1481 FW1482 FW1483 FW1484 FW1485 FW1485			NO NO NO NO NO NO NO NO NO NO NO NO NO N		ug/100 cm² ug/100 cm²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	FW1465 FW1466 FW1467 FW1468 FW1470 FW1470 FW1471 FW1472 FW1473 FW1475 FW1476 FW1476 FW1476 FW1476 FW1480 FW1480 FW1481 FW1482 FW1483 FW1484 FW1485 FW1485 FW1486			NO NO NO NO NO NO NO NO NO NO NO NO NO N	Confirmatory 2	ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ² ug/100 cm ³ ug/100 cm ² ug/100 cm ² ug/100 cm ³
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	FW1465 FW1466 FW1466 FW1469 FW1470 FW1471 FW1472 FW1473 FW1474 FW1475 FW1476 FW1477 FW1477 FW1479 FW1480 FW1481 FW1483 FW1483 FW1485 FW1485 FW1485 FW1485 FW1485			NO NO NO NO NO NO NO NO NO NO NO NO NO N	Confirmatory 2 ND	ug/100 cm ² ug/100 cm ²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	FW1465 FW1466 FW1466 FW1469 FW1470 FW1471 FW1472 FW1473 FW1475 FW1476 FW1477 FW1476 FW1479 FW1480 FW1480 FW1481 FW1482 FW1483 FW1485 FW1485 FW1485 FW1485 FW1485 FW1486			NO NO NO NO NO NO NO NO NO NO NO NO NO N	Confirmatory 2 ND ND	ug/100 cm² ug/100 cm²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	FW1465 FW1466 FW1466 FW1469 FW1470 FW1471 FW1472 FW1473 FW1475 FW1475 FW1476 FW1477 FW1476 FW1479 FW1480 FW1480 FW1483 FW1483 FW1485 FW1485 FW1485 FW1485 FW1466		Chan Cycle 1 Chan Cycle 1	NO NO NO NO NO NO NO NO NO NO NO NO NO N	Confirmatory 2 ND	ug/100 cm² ug/100 cm²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	FW1465 FW1466 FW1466 FW1469 FW1470 FW1471 FW1472 FW1473 FW1475 FW1476 FW1476 FW1476 FW1479 FW1480 FW1480 FW1481 FW1482 FW1483 FW1485 FW1485 FW1485 FW1486 FW1486 FW1486 FW1502 FW1504 FW1504			NO NO NO NO NO NO NO NO NO NO NO NO NO N	Confirmatory 2 ND ND	ug/100 cm² ug/100 cm²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	FW1465 FW1466 FW1466 FW1469 FW1470 FW1471 FW1472 FW1473 FW1475 FW1476 FW1476 FW1476 FW1476 FW1478 FW1480 FW1481 FW1482 FW1483 FW1484 FW1485 FW1485 FW1486 FW1486 FW1486 FW1486 FW1486 FW1505 FW1505 FW1506		Company Cycle & Company Cycle & Company Cycle &	ND ND ND ND ND ND 17 ND ND ND ND ND ND ND ND ND ND ND ND ND	Confirmatory 2 ND ND ND ND	ug/100 cm² ug/100 cm²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	FW1465 FW1466 FW1466 FW1466 FW1469 FW1470 FW1471 FW1472 FW1473 FW1474 FW1475 FW1476 FW1477 FW1476 FW1480 FW1481 FW1483 FW1484 FW1485 FW1485 FW1486 FW1502 FW1503 FW1506 FW1506 FW1506			ND ND ND ND ND ND 17 ND ND ND ND ND ND ND ND ND ND ND ND ND	Confirmatory 2 ND ND ND ND	ug/100 cm² ug/100 cm²
Floor wipe Floor wipe	Wipe Wipe Wipe Wipe Wipe Wipe Wipe Wipe	FW1465 FW1466 FW1466 FW1469 FW1470 FW1471 FW1472 FW1473 FW1475 FW1476 FW1476 FW1476 FW1476 FW1478 FW1480 FW1481 FW1482 FW1483 FW1484 FW1485 FW1485 FW1486 FW1486 FW1486 FW1486 FW1486 FW1505 FW1505 FW1506		Chant Cycle 1 Control Cycle 1 Chant Cycle 4	ND ND ND ND ND ND ND ND ND ND ND ND ND N	Confirmatory 2 ND ND ND ND	ug/100 cm² ug/100 cm²

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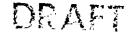
Basement Floor sampling P\1892 after pipe leak		Semple I.D.#	SOMETON.	Chair Cycle : Chair Cycle 2 Chair Cycle 1 Clear Cycle 4	Confirmatory 1	Confirmatory 2	Units
Floor wipe	Wipe	PW 1487			5.0 J		ug/100 c
Floor wipe	Wipe	PW1486			7.3.1		ug/100 c
Floor wipe	Wipe	PW1486			5.4 J		ug/100 c
Floor wipe	Wipe	PW1490			5.2 J		ug/100 ci
Floor wipe	Wipe	FW1401			2.1 J		ug/100 c
Floor wipe	Wipe	PW1492			7.8 J		ug/100 c
Floor wipe	Wipe	FW1493			2.0 J		ug/100 ci
Floor wipe	Wipe	PW1494			3.7 J		ug/100 c
· · ·		FW1495			ND		ug/100 ci
Floor wipe	Wipe						
Floor wipe	Wipe	FW 1498			ND		ug/100 c
Floor wipe	Wipe	FW 1497			6.3 J		ug/100 c
Floor wipe	Wipe	FW1496			2.01		ug/100 c
Interior Stateway sampling 9\18\92 after pipe leak	Bample Type	Sample J.D.#	iribini fast	Clean Cycle : Clean Dyole 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1	Confirmatory 2	Units
Floor wipe, bottom stair	Wipe	FW1499			75 E	•	ug/100 c
Floor wipe, top stair steel	Wipe	PW 1500			39		ug/100 c
Floor wipe, top stair epoxy	Wipe	PW1501			NO		ug/100 c
Floor wipe, bottom stair steel	Wipe	FW1562			Ţ. -	ND	ug/100 c
Floor wipe, bottom stair spoxy	Wipe	PW1560			I	ND	ug/100 c
Floor wipe, bottom stair sperky Floor wipe, top stair steel	Wipe	FW 1584				ND	ug/100 c
						ND ND	_
Floor wipe, top stair epoxy	Wipe	PW1460				NU	ug/100 c
First Floor sampling around industion Hardener	Sample Type	Semple I.D.#	Initial Test	Clean Cycle 1 Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	Confirmatory 1.	Confirmatory 2	
Floor wipe	Wipe	FW 1548			NO		ug/100 d
Floor wipe	Wipe	PW 1549			ND		ug/100 c
Floor wipe	Wipe	FW1550			ND		ug/100 c
1 NOT TIPE							
Floor wips Floor wips Bestment Floor sampling post Citrideen pleaning \$/ Floor wips	Wipe	PW1551	Initial Yest	Clean Oyole 1 Chan Cycle 2 Clean Cycle 3 Clean Cycle 4	ND Confirmatory 1	Confirmatory 2	ug/100 c
Floor wips Besoment Floor sumpling post Citrideur pleaning 9/2 Floor wips Floor wips Floor wips	Wipe 2/82 Wipe Wipe Wipe	PW1551 PW1552 PW1553 PW1554	inia (cr	Clear Oyole 1: Chan Cycle 2: Clear Cycle 3: Clear Cycle 4	ND	Confirmatory 2	ug/100 c
Floor wipe Becoment Floor sampling post Citritisen pleaning \$/- Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe	Wipe 22/02 Wipe Wipe	PW1551 PW1552 PW1553 PW1554 PW1566	hii i i et	Clean Oyole 1 Chan Oyole 2 Clean Oyole 3 Clean Oyole 4	ND Confirmatory 1 ND ND	Confirmatory 2	Units Units ug/100 c ug/100 c
Floor wipe Besement Floor sumpling post Civildeen pleaning 9/- Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe	Wipe 2/82 Wipe Wipe Wipe	PW1552 PW1552 PW1553 PW1554 PW1555 PW1556		Clean Oyole 1 Clean Oyole 2 Clean Oyole 3 Clean Oyole 4	ND Constructory 1 ND ND ND	Confirmatory 2	Units Units ug/100 c ug/100 c ug/100 c
Floor wipe Basement Floor sumpling post Citrideen pleaning \$/- Floor wipe Floor wipe Floor wipe Floor wipe Floor wipe	Wipe 22/82 Wipe Wipe Wipe Wipe	PW1551 PW1552 PW1553 PW1554 PW1566	in in the second	Clean Cycle Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	ND Confirmatory 1 ND ND ND ND	Confirmatory 2	Unite Unite ug/100 c ug/100 c ug/100 c ug/100 c
Floor wips Besement Floor sumpling post Civildeen pleaning 9/- Floor wips Floor wips Floor wips Floor wips Floor wips Floor wips Floor wips	Wipe 22/82 Wipe Wipe Wipe Wipe Wipe	PW1552 PW1552 PW1553 PW1554 PW1555 PW1556	inida (cat	Clean Cycle Clean Cycle 2 Clean Cycle 3 Clean Cycle 4	ND Confirmatory 1 ND ND ND ND NO	Confirmatory 2	Units ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c ug/100 c
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APPENDIX B INTRUSIVE/HOT WORK PERMIT

INTRUSIVE/HOT WORK PERMIT

The Gleason Works

Permit Application: (to be filled out by the actual person or manager performing the work)



Procedure -

A permit will be prepared for any intrusive or hot work (ie. welding, cutting) activities for all work inside the Heat Treat Buildin

These activities include: drilling, sanding, scraping, or any other like activities. Permits will be issued by the Manager of Health an

Safety

Affairs. No intrusive or hot work activities will begin without a completed permit.

Description of work activities and exact location: Expected duration of work to be performed: Work Authorization: (to be filled out by the Manager of Health and Safety Affairs) 1. Work area checked to accurately identify areas with PCBs? Wipe samples collected from area? _____ Air Samples collected from area? _____ PCB concentrations reported? _____ If potential for PCB release, are all non-trained personnel removed from area and access to the area restricted? 2. 3. All personnel performing the operation properly trained? Personal protective equipment and emergency response equipment available for all work personnel? Hard Hat____, Eye and Face Protection____, Saran/Tyvek____, Inner Gloves_____, Outer Gloves_____, Boots_____, Reapirate HEPA vacuum available to minimize dust creation, or wet methods used? **AUTHORIZATION** Manager of Health and Safety Affairs Time Permit must be renewed on: Date Work team sign-off: I/we have read this work permit and will follow all procedures outlined within. Name Name Date

This work permit must be posted at the work location listed above.

Name

When work is completed, this permit must be returned to the Manger of Environmental Health and Safety Affairs.

Date