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ENVIRONMENTAL LAND USAGE RESTRICTION

This Declaration of Environmental Land Usage Restriction ("Restriction") is made on this 3rd day of February, 2003 by Mapleville Main, Inc. (formerly known as Metech International, Inc.), a corporation qualified in Rhode Island ("Metech"), or, in the event of the transfer of the property subject to this Restriction, Metech's successors and/or assigns (the "Grantor").

WITNESSETH:

WHEREAS, the Grantor is the owner in fee simple of certain real property, i.e., Plat 47, Lot 601 and Plat 55, Lot 10, 434 Allens Avenue, Providence, Rhode Island (the "Property"), more particularly described on Exhibit A (Legal Description) and reflected on the site plan included in Exhibit B (Soil Management Plan) attached hereto and made a part hereof;

WHEREAS, Grantor recognizes that some soil at the Property may contain hazardous substances;

WHEREAS, the Grantor has determined that the environmental land use restrictions set forth below are consistent with the regulations adopted by the Rhode Island Department of Environmental Management ("Department") pursuant to R.I.G.L. § 23-19.1-14;

WHEREAS, the Department's written approval of this Restriction is contained in the document entitled: Remedial Decision Letter and Remedial Approval Letter issued pursuant to the Remediation Regulations;

WHEREAS, to prevent exposure to or migration of hazardous substances that may be present and to abate hazards to human health and/or the environment, and in accordance with the Remedial Decision, the Grantor desires to impose certain restrictions upon the use, occupancy, and activities of and at the Property;

WHEREAS, the Grantor believes that this Restriction will effectively protect public health and the environment from any such contamination; and

WHEREAS, the Grantor intends that such restrictions shall run with the land and be binding upon and enforceable against the Grantor.

NOW, THEREFORE, Grantor agrees as follows:

A. Purpose: In accordance with the Remedial Decision Letter and Remedial Approval Letter, the purpose of this Restriction is to assure that:

- i. the Property is not used for residential activities;

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- ii. groundwater under the Property is not used for potable purposes;
- iii. humans engaged in residential activity are not exposed to soils at the Property containing hazardous substances in concentrations exceeding the applicable Department approved residential direct exposure criteria pursuant to the Remediation Regulations except as may be approved by the Department pursuant to the terms of this Restriction;
- iv. all soils on the Property shall be properly maintained to prevent humans engaged in commercial/industrial activity from being exposed to soils at the Property containing hazardous substances in concentrations exceeding the applicable Department-approved commercial/industrial direct exposure criteria pursuant to the Remediation Regulations except as may be approved by the Department pursuant to the terms of this Restriction.

B. Restrictions Applicable to the Property. In furtherance of the purposes of this Restriction, the Grantor shall assure that, except as may be approved by the Department pursuant to the terms of this Restriction, the use, occupancy and activity of and at the Property are restricted as follows:

- i. No residential use of the Property shall be permitted.
- ii. No groundwater at the Property shall be used as potable water.
- iii. Soil at the Site shall not be disturbed in any manner without written permission of the Department's Office of Waste Management, except as permitted in the SMP approved by the Department in the Remedial Decision Letter and Remedial Approval Letter dated January 16, 2003, described in Exhibit B and attached hereto.
- iv. Except with the approval of the Department, soils at the Property shall not be disturbed and shall be properly maintained in accordance with the Soil Management Plan attached as Exhibit B to prevent exposure to soils at the Site containing hazardous substances in concentrations exceeding the applicable Department-approved direct exposure criteria pursuant to the Remediation Regulations.

C. No action shall be taken, allowed suffered, or omitted if such action or omission is reasonably likely to:

- i. Create a risk of migration of hazardous substances or potential hazard to human health or the environment; or

- ii. Result in a disturbance of the structural integrity of any engineering controls designed or utilized at the Property to contain hazardous substances or limit human exposure to hazardous substances, except as permitted in the Department-approved SMP contained in Exhibit B.

D. Emergencies: In the event of any emergency which presents a significant risk to human health or to the environment, including but not limited to maintenance and repair of utility lines or a response to emergencies such as fire or flood, the application of paragraphs B and C above may be suspended, provided such risk cannot be abated without suspending such Paragraphs and the Grantor complies with the following:

- i. Notifies in writing the Department's Office of Waste Management of the emergency as soon as possible but no more than three (3) business days after having learned of the emergency. (This does not remove Grantor's obligation to notify any other necessary state, local or federal agencies.);
- ii. Limits both the extent and duration of the suspension to the minimum reasonable and necessary to adequately respond to the emergency;
- iii. Implements reasonable measures necessary, at that time, to prevent actual, potential, present and future risk to human health and the environment resulting from such suspension;
- iv. Communicates at the time of written notification to RIDEM his or her intentions to conduct the emergency response actions and provides a schedule to complete the emergency response actions;
- v. Continues to implement the emergency response actions, on the schedule submitted to the Department, to ensure that the Property is remediated in accordance with the Remediation Regulations (and/or applicable variance) or restored to its condition prior to such emergency. Based upon information available to the Department at the time of execution pertaining to environmental conditions at the Property, maintenance and repair of utility lines shall only require restoration of the Property to its condition prior to the maintenance and repair of the utility lines.
- vi. Submits to the Department, at the completion of the emergency response action, a status report describing the emergency activities that have been completed.

E. Release of Restriction; Alterations of Subject Area: The Grantor shall not make, or allow or suffer to be made, any alteration of any kind in, to, or about any portion of the Property inconsistent with this Restriction unless the Grantor has first received the Department's written approval of such alteration. If the Department determines that the proposed alteration is significant, it may require the amendment of this Restriction. Insignificant alterations will be

approved by the Department via a letter from the Department. The Department shall not approve any such alteration and shall not release the Property from the provisions of this Restriction unless the Grantor demonstrates to the Department's satisfaction that Grantor has managed the Property in accordance with applicable regulations.

F. Notice of Lessees and Other Holders of Interests in the Property: The Grantor, or any future holder of any interest in the Property, shall cause any lease, grant, or other transfer of any interest in the Property to include a provision expressly requiring the lessee, grantee, or transferee to comply with this Restriction. The failure to include such provision shall not affect the validity or applicability to the Property of this Restriction.

G. Severability and Termination: If any court of competent jurisdiction determines that any provision of this Restriction is invalid or unenforceable, the Grantor shall notify the Department in writing within 14 days of such determination.

II. Binding Effect: All of the terms, covenants, and conditions of this Restriction shall run with the land and shall be binding on the Grantor and each owner and any other party entitled to possession or use of the Property during such period of ownership or possession.

I. Inspection & Non-Compliance: It is the obligation of the Grantor, or any future holder of any interest in the Property, to provide for annual, independent inspections of the Property for compliance with the ELUR.

An officer or director of the company with direct knowledge of past and present conditions of the Property (the "Company Representative") or a qualified environmental professional will, on behalf of the Grantor or future holder of any interest in the Property, evaluate the compliance status of the Property on an annual basis. Upon completion of the evaluation, the Company Representative or environmental professional will prepare and simultaneously submit to the Department and to the Grantor or future holder of any interest in the Property an evaluation report detailing the findings of the inspection and noting any compliance violations at the Property. If the Property is determined to be out of compliance with the terms of the ELUR, the Grantor or future holder of any interest in the Property will submit a corrective action plan in writing to the Department within ten (10) days of receipt of the evaluation report, indicating the plans to bring the Property into compliance with the ELUR, including, at a minimum, a schedule for implementation of the plan.

In the event that the Grantor or future holder of any interest in the Property commits a substantial violation of the terms of this Restriction which remains uncured more than 90 days after written notice of violation, this Restriction and all other approvals and agreements relating to the Property shall be null and void at the option of the Department upon recording such notice in the land evidence records of the City of Providence.

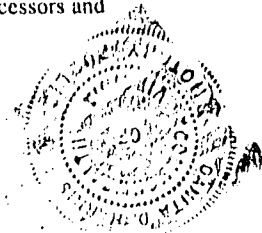
J. Terms Used Herein:

- i. The definitions of terms used herein shall be the same as the definitions contained in Section 3 (DEFINITIONS) of the Remediation Regulations.
- ii. An entity within the scope of the definition of "Grantor" as set forth in the introductory paragraph of this Restriction shall only be subject to the requirements imposed on the Grantor for such period of time as the entity owns the Property subject to this Restriction; upon sale of the Property, the obligations and responsibilities of the Grantor pass to the selling entity's successors and assigns.

It is so agreed:

Mapleville Main, Inc.
Grantor

By: Richard S. Hodgson
General Counsel



Date: February 3, 2003

So Sworn Before me:
Ante D. Harris

Notary Public Date: Feb. 3, 2003

My Commission Expires: 12-31-07

BK 5580 PG 011

Environmental Land Usage Restriction
MMI International, Inc.
434 Allens Avenue, Providence, Rhode Island
January 29, 2003

EXHIBIT A
Legal Description

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EXHIBIT 'C'

That certain parcel of land with all the buildings and improvements thereon situate at the northeasterly corner of Allens Avenue and Thurbers Avenue in the City of Providence, State of Rhode Island, bounded and described as follows:

Beginning at the point of intersection of the easterly line of Allens Avenue and the northerly line of Thurbers Avenue and running thence northerly three hundred seventy-two and 752/1000 (372.752) feet more or less to land now or lately of the City of East Providence; thence turning an interior angle of $95^{\circ} 39' 54''$ and running easterly five hundred two and 48/100 (502.48) feet more or less; thence turning an interior angle of 90° and running southerly twenty (20) feet; thence turning an exterior angle of 270° and running easterly eight hundred sixty-eight and 08/100 (868.08) feet more or less to the harbor line as presently established; thence southerly along said harbor line two hundred forty-two and 19/100 (242.19) feet more or less to an angle in said harbor line; thence southerly along said harbor line one hundred fourteen and 614/1000 (114.614) feet more or less to Thurbers Avenue; thence westerly bounding southerly on Thurbers Avenue one thousand four hundred forty-five and 01/100 (1,445.01) feet more or less to Allens Avenue and the point of beginning; the last described line forming an interior angle with the first described line of $84^{\circ} 20' 06''$.

Received for Record at 2 o'clock 47 min. P m
APR 12 1983 *Edward J. Dowd* Recorder of Deeds

BK 5580 PG 013

**Environmental Land Usage Restriction
MMI International, Inc.
434 Allens Avenue, Providence, Rhode Island
January 29, 2003**

**EXHIBIT B
Soil Management Plan**

Soil Management Plan for 434 Allens Avenue, Providence, RI

This Soil Management Plan ("SMP") sets forth the requirements for complying with the soil management provisions of the Environmental Land Usage Restriction ("ELUR") executed by Mapleville Main, Inc. (formerly known as Metech International, Inc.) ("MMI") for its property at Plat 47, Lot 601 and Plat 55, Lot 10, 434 Allens Avenue, Providence, Rhode Island ("the Property"), and applicable to MMI and its successors and/or assigns.

Pursuant to a consent decree entered by the United States District Court for the District of Rhode Island in *United States v. Boliden Metech, Inc.*, Docket No. 89-0208-T ("Consent Decree"), MMI conducted a remediation at the Property to, among other things, excavate and dispose of soil contaminated with polychlorinated biphenyls. The work is described in detail in the *PCB Cleanup Verification Report* (April 1998, revised February 1999) ("Verification Report") prepared by Vanasse Hangen Brustlin, Inc. for MMI, a copy of which is on file with the Rhode Island Department of Environmental Management ("DEM"). MMI received from the U.S. Environmental Protection Agency on August 2, 1999 a Certificate of Completion of Work confirming that MMI had satisfied its obligations under said Consent Decree.

The PCB remediation included measures to minimize human exposure to any hazardous substances that may be present in soil at the Property that was not excavated and removed pursuant to the Consent Decree. In particular, MMI applied approximately 8,000 cubic yards of clean fill to the Property to replace excavated, PCB-contaminated soil removed from the Property pursuant to the Consent Decree and to construct a shoreline structure and establish ground cover to eliminate potential transport pathways. The portions of the site that were excavated are shown on the site diagram (Attachment 1). Excavation ranged from one foot to four feet in depth, depending on the depth of PCB contamination in the individual cell being excavated. For each cell shown on Attachment 1 as excavated, the depth of the excavation (and, thus, the depth of the clean fill placed in each excavated cell to replace the soil removed) is shown in Table 13 of the Verification Report (Attachment 2). In addition, clean fill was applied over the remainder of the unpaved portion of the Property (i.e., the unpaved portions that were not excavated) to an average depth of one foot. Vegetative cover has been established at the Property to prevent erosion of the clean fill.

In order to prevent disturbance of the soil at the Property and comply with the ELUR, MMI or, in the event of a transfer of the Property, MMI's successors or assigns, shall comply with the following requirements.

1. Neither the clean fill applied to the Property, other soil, nor the vegetative cover at the Property shall be disturbed except with the advance written approval of DEM or in the case of emergencies as described in Paragraph 2, below.
2. In the event of any emergency which presents a significant risk to human health or to the environment, including but not limited to maintenance and repair of utility lines or a response to

emergencies such as fire or flood, the application of Paragraphs 1 above may be suspended, provided such risk cannot be abated without suspending such Paragraph and MMI, or its successors or assigns, complies with the following:

- a. Notifies in writing DEM's Office of Waste Management of the emergency as soon as possible but no more than three (3) business days after having learned of the emergency. (This does not remove any obligation to notify any other necessary state, local or federal agencies.);
- b. Limits both the extent and duration of the suspension to the minimum reasonable and necessary to adequately respond to the emergency;
- c. Implements reasonable measures necessary, at that time, to prevent actual, potential, present and future risk to human health and the environment resulting from such suspension;
- d. Communicates at the time of written notification to DEM his or her intentions to conduct the emergency response actions and provides a schedule to complete the emergency response actions;
- e. Continues to implement the emergency response actions, on the schedule submitted to DEM, to ensure that the Property is remediated in accordance with the Remediation Regulations (and/or applicable variance) or restored to its condition prior to such emergency, including replacing any excavated soil with clean soil. Based upon information available to DEM at the time of execution pertaining to environmental conditions at the Property, maintenance and repair of utility lines shall only require restoration of the Property to its condition prior to the maintenance and repair of the utility lines.
- f. Submits to DEM, at the completion of the emergency response action, a status report describing the emergency activities that have been completed.

3. MMI, or its successors or assigns, shall annually inspect the Property for signs of erosion and to confirm that the vegetative cover is in good condition. An inspection report shall be prepared and submitted to DEM detailing the results of the inspection and recommending maintenance or repairs as necessary. In the event that signs of erosion are noted, MMI, or its successors or assigns, shall take appropriate steps to prevent future erosion and replace any fill that has eroded. If portions of the vegetative cover are in poor condition or have died, MMI, or its successors or assigns, shall take appropriate steps to restore and/or replace such vegetative cover.

4. If MMI, or one of its successors or assigns, wishes to undertake activities or improvements at the Property that will result in disturbing or moving soil at the Property, it shall seek advance approval of such activities or improvements from DEM. DEM may require, as conditions of such approval, reasonable measures to replace or restore clean fill and/or vegetative

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cover at the conclusion of the activities or improvements and/or measures to minimize human exposure to hazardous constituents that may be present in soil underneath the clean fill at the Property.

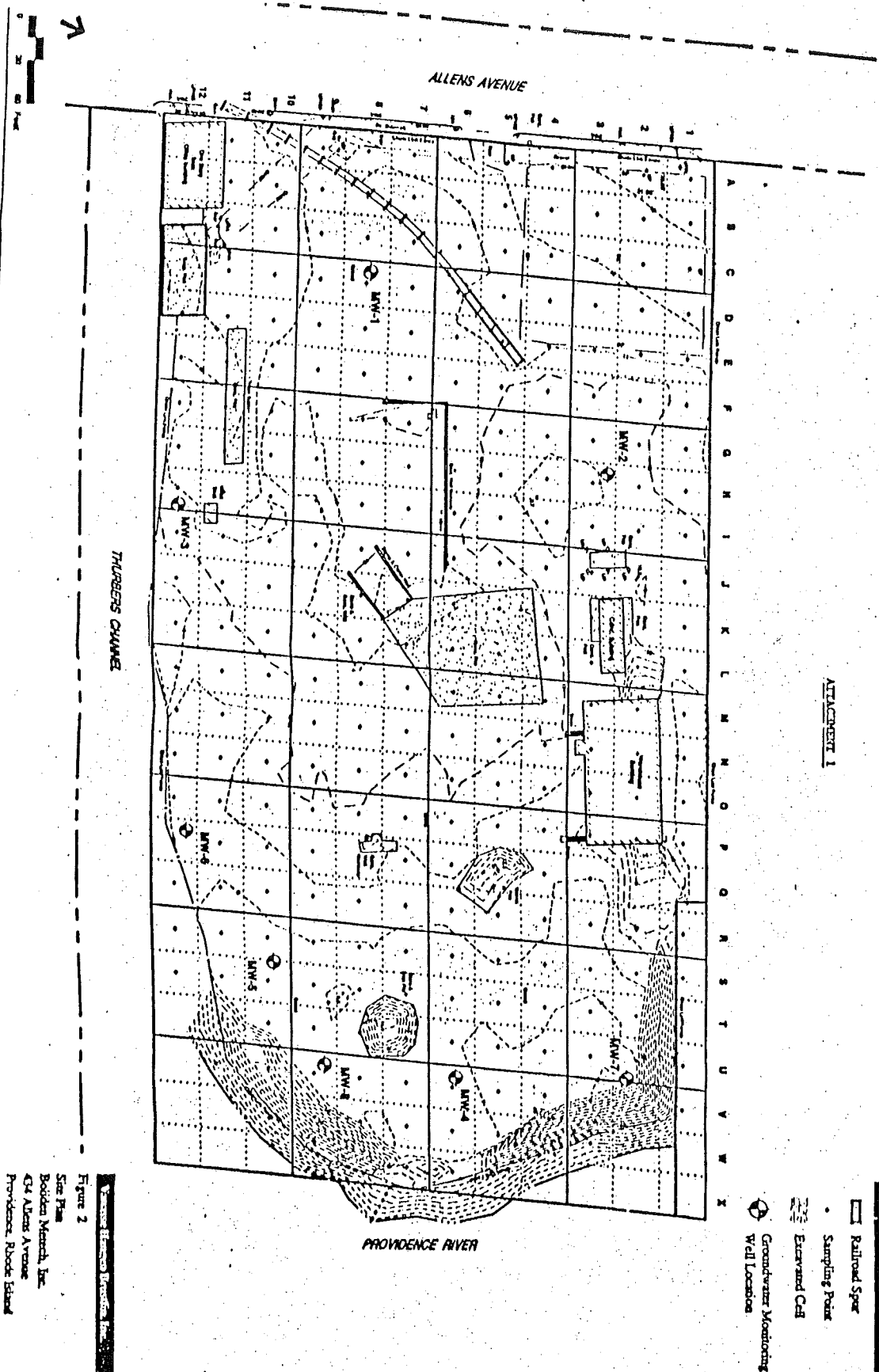


Table 13: Summary of Soil Analytical Results Following Supplemental Soil Excavation, Entire Facility
 Boliden Metech Facility, 434 Allens Avenue, Providence, RI

Substratum	Minor Cell	Date Sampled	Depth	No. of Cells	Test Results		Surrogate Recovery		Total PCB Concentration	Clean Limit	Comparison to Limits
					At 1242	At 1254	1	2			
A1:C3**		1st round	0-1'	9	0.32	0.19	95%	95%	0.51	1.58	Clean
A1:C3**	A1hruA3	see A1:C3**	0-1'	1	<0.170	<0.170	102%	88%	<0.170	10.00	Clean
	A4	9/19/96	0-1'	1	0.45	0.32	103%	85%	0.77	10.00	Clean
	A5	9/19/96	0-1'	1	1.1	3.8	99%	81%	4.9	10.00	Clean
	A6	9/19/96	0-1'	1	0.32	0.52	95%	87%	0.84	10.00	Clean
	A7	9/19/96	0-1'	1	0.29	0.46	93%	93%	0.75	10.00	Clean
	A8	9/19/96	0-1'	1	<0.190	0.76	83%	76%	0.855	10.00	Clean
	A9	9/19/96	0-1'	1	0.29	0.059	105%	150%	0.349	2.37	Clean
A10:C12**	excpt/Bw12	1st round	0-1'	6	0.29	0.059	105%	150%	0.349	2.37	Clean
A10:C12**	A10-A11	see A10:C12									
Building	A12										
	B1hruB3	see A1:C3	0-1'	1	<0.180	<0.150	99%	77%	<0.180	10.00	Clean
	B4	9/19/96	0-1'	1	2.3	0.84	85%	71%	3.14	10.00	Clean
	B5**	9/19/96	0-1'	1	<0.180	<0.150	102%	84%	<0.180	10.00	Clean
	B6	9/19/96	0-1'	1	<0.190	<0.190	101%	90%	<0.190	10.00	Clean
	B7-C1	11/26/97	1-2'	1	<0.210	<0.190	102%	97%	<0.200	10.00	Clean
	B8-C1	11/26/97	1-2'	1	<0.210	<0.190	102%	97%	<0.200	10.00	Clean
	B9	9/19/96	0-1'	1	3.4	3	98%	90%	6.4	10.00	Clean
Building	B10hruB11	see A10:C12									
	B12										
	C1hruC3	see A1:C3	0-1'	1	2.4	1.1	95%	87%	3.5	10.00	Clean
	C4	9/19/96	0-1'	1	6.3	2.3	157%	132%	8.6	10.00	Clean
	C5	9/19/96	0-1'	1	1.8	0.75	96%	78%	2.55	10.00	Clean
	C6	9/19/96	0-1'	1	<0.210	<0.210	96%	85%	<0.210	10.00	Clean
	C7-C1	11/26/97	1-2'	1	<0.190	<0.190	98%	90%	<0.190	10.00	Clean
	C8-C1	11/26/97	1-2'	1	<0.190	<0.190	98%	90%	<0.190	10.00	Clean
	C9-C1	11/26/97	1-2'	1	<0.200	<0.200	97%	92%	<0.200	10.00	Clean
	C10hruC11	see A10:C12									
Building	C12										
	D1**	9/19/96	0-1'	1	<0.170	<0.170	85%	85%	<0.170	10.00	Clean
	D2	9/19/96	0-1'	1	<0.170	<0.170	84%	80%	<0.170	10.00	Clean
	D3	9/19/96	0-1'	1	0.82	0.48	95%	87%	1.3	10.00	Clean
	D4	9/19/96	0-1'	1	0.55	<1.80	98%	84%	0.64	10.00	Clean
	D5	9/19/96	0-1'	1	6.3	2.7	94%	75%	9	10.00	Clean

Revised 2/2/99

Minor Subquadrant	Cell	Date Sampled	Depth	No. of Cells	Test Results		Surrogate Recovery		Total PCB Concentration	Clean Limit	Comparison to Limits	
					Ar1242	Ar1254	1	2				
DIOF12	D6	5/15/96	0-1'	1	3.7	5.4	105%	89%	9.1	10.00	Clean	
	D7-C1	1/25/97	1-2'	1	<0.190	<0.190	116%	108%	<0.190	10.00	Clean	
	D8	5/15/96	0-1'	1	0.3	<0.190	102%	81%	0.395	10.00	Clean	
	D9	5/15/96	0-1'	1	0.3	0.27	100%	84%	0.57	10.00	Clean	
	ExcpID12	1st round	0-1'	8	0.42	0.3	98%	212%	0.72	1.78	Clean	
	DIOHWUD11 see DIOF12											
	Covariate											
	D12											
	E10HWU12 see DIOF12	E1	5/15/96	0-1'	1	1.7	1	86%	88%	2.7	10.00	Clean
E2		5/15/96	0-1'	1	4.5	1.4	92%	91%	5.9	10.00	Clean	
E3		5/15/96	0-1'	1	0.46	0.36	91%	84%	0.82	10.00	Clean	
E4		5/15/96	0-1'	1	0.21	<0.180	87%	76%	0.3	10.00	Clean	
E5-C1		1/25/97	1-2'	1	<0.200	<0.200	103%	104%	<0.200	10.00	Clean	
E6-C1*		1/25/97	1-2'	1	<0.190	<0.190	91%	101%	<0.190	10.00	Clean	
E7		5/15/96	0-1'	1	<0.180	<0.180	85%	76%	<0.180	10.00	Clean	
E8		5/15/96	0-1'	1	0.67	0.25	96%	79%	0.92	10.00	Clean	
E9		5/15/96	0-1'	1	0.63	0.29	74%	72%	0.92	10.00	Clean	
F10HWU12 see DIOF12	F1-C1	5/11/97	1-2'	1	<0.18	<0.18	95%	85%	<0.18	10.00	Clean	
	F2-C1	5/11/97	1-2'	1	2.2	0.65	102%	98%	2.85	10.00	Clean	
	F3-C1	5/11/97	1-2'	1	<0.19	<0.19	87%	74%	<0.19	10.00	Clean	
	F4-C1	1/25/97	1-2'	1	<0.220	<0.220	87%	80%	<0.220	10.00	Clean	
	F5-C1	1/25/97	1-2'	1	<0.200	<0.200	93%	85%	<0.200	10.00	Clean	
	F6	5/13/96	0-1'	1	0.57	0.37	92%	78%	0.94	10.00	Clean	
	F7	5/15/96	0-1'	1	0.59	0.28	88%	73%	0.88	10.00	Clean	
	F8	5/15/96	0-1'	1	0.43	0.22	91%	75%	0.65	10.00	Clean	
	F9	5/13/96	0-1'	1	2	0.94	72%	82%	2.94	10.00	Clean	
F10HWU12 see DIOF12												
G11HWU12 see DIOF12	G1-C1	5/11/97	1-2'	1	<0.2	<0.2	95%	82%	<0.2	10.00	Clean	
	G2-C1	5/11/97	1-2'	1	<0.2	<0.2	87%	75%	<0.2	10.00	Clean	
	G3-C1	5/11/97	1-2'	1	<0.19	<0.19	87%	72%	<0.19	10.00	Clean	
	G4-C1	5/11/97	1-2'	1	<0.19	<0.19	90%	7%	<0.19	10.00	Clean	
	G5-C1	5/11/97	1-2'	1	<0.18	<0.18	90%	81%	<0.18	10.00	Clean	
	G6*	5/13/96	0-1'	1	0.72	0.37	74%	59%	1.09	10.00	Clean	
	G7	5/15/96	0-1'	1	5.8	2.6	90%	97%	8.4	12.00	Clean	
	G8-C1	5/11/97	1-2'	1	<0.19	<0.19	89%	80%	<0.19	10.00	Clean	
	G9-C1	5/11/97	1-2'	1	0.43	0.64	89%	82%	1.07	10.00	Clean	
G10-C1	5/11/97	1-2'	1	<0.19	<0.19	69%	70%	<0.19	10.00	Clean		
	5/13/96	0-1'	1	<0.170	0.41	74%	85%	0.495	10.00	Clean		

Revised 2/2/99

Minor Subquadrant	Cell	Date Sampled	Depth	No. of Cells	Test Results		Surrogate Recovery		Total PCB Concentration	Clean Limit	Comparison to Limits
					At 1242	At 1254	1	2			
	G12	9/15/96	0-1'	1	<170	0.18	74%	85%	0.265	10.00	Clean
	H1	9/15/96	0-1'	1	3	2.3	100%	88%	6.1	10.00	Clean
	H2	9/15/96	0-1'	1	4	1.8	68%	80%	5.8	10.00	Clean
	H3	9/15/96	0-1'	1	3.6	1.7	90%	80%	5.3	10.00	Clean
	H4-C1*	9/11/97	1-2'	1	<0.2	<0.2	90%	84%	<0.2	10.00	Clean
	H5-C1	9/11/97	1-2'	1	<0.2	<0.2	80%	68%	<0.2	10.00	Clean
	H6-C1	9/11/97	1-2'	1	<0.19	0.28	84%	81%	0.375	10.00	Clean
	H7	9/15/96	0-1'	1	1.9	1.4	53%	53%	3.3	10.00	Clean
	H8-C1	9/11/97	1-2'	1	<0.19	0.23	96%	86%	0.325	10.00	Clean
	H9	9/15/96	0-1'	1	3.8	1.9	85%	92%	5.7	10.00	Clean
	H10	9/15/96	0-1'	1	1.9	4.2	83%	90%	6.1	10.00	Clean
	H11	9/15/96	0-1'	1	0.44	0.61	79%	85%	1.05	10.00	Clean
	H12	9/15/96	0-1'	1	0.53	0.89	81%	95%	1.42	10.00	Clean
	I1-C1	9/11/97	1-2'	1	<0.19	<0.19	83%	81%	<0.19	10.00	Clean
	I2-C1	9/11/97	1-2'	1	<0.19	<0.19	95%	91%	<0.19	10.00	Clean
	I3-C1	9/15/96	0-1'	1	2.2	1.3	87%	77%	3.5	10.00	Clean
	I4	9/15/96	0-1'	1	3.5	2.4	91%	87%	5.9	10.00	Clean
	J1-C1	9/11/97	1-2'	1	<0.19	<0.19	58%	53%	<0.19	10.00	Clean
	J2-C1	9/11/97	1-2'	1	<0.19	<0.19	55%	92%	<0.19	10.00	Clean
	J3-C1	9/11/97	1-2'	1	<0.19	<0.19	82%	78%	<0.19	10.00	Clean
	J4-C1	9/11/97	1-2'	1	<0.19	<0.19	82%	82%	<0.19	10.00	Clean
	J5-C1*	9/11/97	1-2'	1	<0.19	<0.19	84%	85%	<0.19	10.00	Clean
	K1-C1	9/11/97	1-2'	1	0.24	0.31	84%	95%	0.55	10.00	Clean
	L1	9/15/96	0-1'	1	<0.17	<0.17	85%	83%	<0.17	10.00	Clean
	L2-C1	9/11/97	1-2'	1	0.49	<0.19	88%	85%	0.585	10.00	Clean
	M1-C1	9/11/97	1-2'	1	<0.19	<0.19	77%	76%	<0.19	10.00	Clean
	M2-C1	9/11/97	1-2'	1	<0.19	<0.19	84%	84%	<0.19	10.00	Clean
	M3-C1	9/11/97	1-2'	1	<0.19	<0.19	84%	85%	<0.19	10.00	Clean
	M4-C1	9/11/97	1-2'	1	7	1.3	86%	85%	8.3	10.00	Clean
	M5-C1	9/11/97	1-2'	1	<0.18	<0.18	89%	87%	<0.18	10.00	Clean
	N1	9/15/96	0-1'	1	<0.2	0.31	83%	84%	0.41	10.00	Clean
	N2-C1	9/11/97	1-2'	1	3.9	4.2	72%	84%	8.1	10.00	Clean
	N3-C1	9/11/97	1-2'	1	1.3	1.1	87%	85%	2.4	10.00	Clean
	N4-C1	9/11/97	1-2'	1	1.3	1.1	75%	94%	7.9	10.00	Clean
	N5	9/15/96	0-1'	1	3.3	4.6	75%	81%	<0.19	10.00	Clean
	O1-C1	9/11/97	1-2'	1	<0.19	<0.19	80%	81%	<0.19	10.00	Clean
	O2	9/15/96	0-1'	1	2.4	2.6	77%	84%	5	10.00	Clean
	O3	9/15/96	0-1'	1	2.1	0.95	105%	111%	3.06	10.00	Clean
	O4	9/11/97	1-2'	1	<0.2	<0.2	79%	80%	<0.2	10.00	Clean

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Minor Subquadrant	Cell	Date Sampled	Depth	No. of Cells	Test Results		Surrogate Recovery		Total PCB Concentration	Clean Limit	Comparison to Limits
					At 1242	At 1254	1	2			
Concrete	K2-C3**	12/11/97	3-4	1	<0.2	<0.2	107%	105%	<0.2	10.00	Clean
	K3-C1	9/11/97	1-2	1	<0.2	<0.2	84%	87%	0.52	10.00	Clean
	K4-C1	9/11/97	1-2	1	0.42	<0.2	83%	83%	<0.18	10.00	Clean
	K5-C1	11/26/97	1-2	1	<0.18	<0.18	88%	85%	<0.2	10.00	Clean
	K6-C1	11/26/97	1-2	1	<0.2	<0.2	94%	94%	5.2	10.00	Clean
	K7	9/19/96	0-1	1	2.4	2.8	87%	88%	1.01	10.00	Clean
	K8-C1	7/22/97	1-2	1	0.48	0.53	81%	79%	0.315	10.00	Clean
	K9-C1	7/22/97	1-2	1	0.22	<0.19	79%	71%	<0.19	10.00	Clean
	K10-C1	7/22/97	1-2	1	<0.19	<0.19	75%	71%	6.6	10.00	Clean
	K11	9/19/96	0-1	1	4.1	2.5	106%	111%	7.195	10.00	Clean
	K12	9/19/96	0-1	1	7.1	<1.90	96%	99%	<0.2	10.00	Clean
	L1-C1	9/11/97	1-2	1	<0.2	<0.2	81%	80%	<0.18	10.00	Clean
	L2-C1*	9/11/97	1-2	1	<0.18	<0.18	83%	84%	<0.2	10.00	Clean
	L3-C1	9/11/97	1-2	1	<0.2	<0.2	84%	85%	<0.2	10.00	Clean
L4-C1	9/11/97	1-2	1	0.38	<0.2	90%	97%	0.48	10.00	Clean	
L5											
Concrete Building	L7-C1	9/11/97	1-2	1	<0.19	<0.19	88%	83%	<0.19	10.00	Clean
	L8-C1	7/22/97	1-2	1	1.5	0.75	81%	77%	2.25	10.00	Clean
	L9-C1	7/22/97	1-2	1	0.8	0.7	81%	77%	1.5	10.00	Clean
	L10	9/19/96	0-1	1	1.7	2.1	80%	96%	3.8	10.00	Clean
	L11-C1	7/22/97	1-2	1	<0.19	<0.19	85%	80%	<0.19	10.00	Clean
	L12	9/19/96	0-1	1	0.35	0.27	92%	95%	0.62	10.00	Clean
	M1-C1	9/11/97	1-2	1	<0.19	<0.19	85%	83%	<0.19	10.00	Clean
	M2										
	M3										
	M4-C1	9/11/97	1-2	1	<0.19	<0.19	85%	82%	<0.19	10.00	Clean
	M5-C1	9/11/97	1-2	1	<0.19	<0.19	85%	83%	<0.19	10.00	Clean
	M6-C1	9/11/97	1-2	1	<0.19	<0.19	87%	90%	<0.19	10.00	Clean
	M7-C1	9/11/97	1-2	1	<0.2	<0.2	89%	88%	<0.2	10.00	Clean
	M8-C1	9/11/97	1-2	1	<0.19	<0.19	77%	71%	<0.19	10.00	Clean
M9-C1	7/22/97	1-2	1	0.81	0.53	84%	75%	1.34	10.00	Clean	
M10	8/21/96	0-1	1	5.2	3.7	75%	150%	8.9	10.00	Clean	
M10	recalc:10/96							6.2		Clean	
M11	7/18/96	0-1	1	3.6	2.6	75%	105%	6.2	10.00	Clean	
M12	8/21/96	0-1	1	4.5	2.4	75%	75%	6.9	10.00	Clean	
M12	recalc:10/96							4.4		Clean	
N1-C1	9/11/97	1-2	1	0.31	<0.2	84%	84%	0.41	10.00	Clean	

Lab: 10017, 10018, 10019, 10020, 10021, 10022, 10023, 10024, 10025, 10026, 10027, 10028, 10029, 10030, 10031, 10032, 10033, 10034, 10035, 10036, 10037, 10038, 10039, 10040, 10041, 10042, 10043, 10044, 10045, 10046, 10047, 10048, 10049, 10050, 10051, 10052, 10053, 10054, 10055, 10056, 10057, 10058, 10059, 10060, 10061, 10062, 10063, 10064, 10065, 10066, 10067, 10068, 10069, 10070, 10071, 10072, 10073, 10074, 10075, 10076, 10077, 10078, 10079, 10080, 10081, 10082, 10083, 10084, 10085, 10086, 10087, 10088, 10089, 10090, 10091, 10092, 10093, 10094, 10095, 10096, 10097, 10098, 10099, 10100

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Minor Subsegment	Cell	Date Sampled	Depth	No. of Cells	Test Results		Surrogate Recovery		Total PCB Concentration	Clean Limit	Comparison to Limits
					At 1212	At 1254	1	2			
Building N2	N4-C1	7/22/97	1-2'	1	<0.19	<0.19	80%	69%	<0.19	10.00	Clean
	N5-C1	7/22/97	1-2'	1	<0.21	<0.21	79%	70%	<0.21	10.00	Clean
	N6-C1	7/22/97	1-2'	1	0.72	0.25	79%	73%	0.97	10.00	Clean
	N7-C1	7/22/97	1-2'	1	<0.21	0.21	79%	73%	0.315	10.00	Clean
	N8-C1	7/22/97	1-2'	1	<0.19	<0.19	73%	65%	<0.19	10.00	Clean
	N9-C1	7/22/97	1-2'	1	<0.19	<0.19	83%	73%	<0.19	10.00	Clean
	N10-C1	7/22/97	1-2'	1	0.5	0.31	81%	71%	0.81	10.00	Clean
	N11-C1	7/22/97	1-2'	1	<0.2	<0.2	82%	71%	<0.2	10.00	Clean
	N12-C1	7/22/97	1-2'	1	0.42	0.3	75%	75%	0.72	10.00	Clean
Building N3	O1	8/21/96	0-1'	1	5.6	1.7	85%	75%	7.3	10.00	Clean
	O2	recalc 10/96			3.4	2.3			5.7		Clean
Building N3	O3	7/22/97	1-2'	1	<0.19	<0.19	73%	66%	<0.19	10.00	Clean
	O4-C1	7/22/97	1-2'	1	3.2	1.3	63%	75%	4.5	10.00	Clean
	O5-C1	7/22/97	1-2'	1	<0.21	<0.21	74%	68%	<0.21	10.00	Clean
	O6-C1	7/22/97	1-2'	1	<0.22	<0.22	58%	54%	<0.22	10.00	Clean
	O7-C1**	7/22/97	1-2'	1	<0.2	<0.2	72%	66%	<0.2	10.00	Clean
	O8-C1	7/22/97	1-2'	1	<0.19	<0.19	66%	63%	<0.19	10.00	Clean
	O9-C1	7/22/97	1-2'	1	<0.18	<0.18	67%	65%	<0.18	10.00	Clean
	O10-C1	7/22/97	1-2'	1	<0.2	<0.2	78%	66%	<0.2	10.00	Clean
	O11-C1	7/22/97	1-2'	1	1.8	1.1	66%	74%	2.9	10.00	Clean
	O12-C1	7/22/97	1-2'	1	3.3	1.7	58%	58%	5	10.00	Clean
Building N2	P1	recalc 10/96			1.9	1.2			3.1		Clean
Building N2	P2	7/22/97	1-2'	1	0.98	0.41	83%	73%	1.39	10.00	Clean
	P3	8/21/96	0-1'	1	4.1	1.7	82%	98%	5.8	10.00	Clean
	P4-C1	7/22/97	1-2'	1	0.5	0.28	83%	73%	0.78	10.00	Clean
	P5	7/18/96	0-1'	1	2.3	1.3	95%	140%	3.6	10.00	Clean
	P6-C1	7/22/97	1-2'	1	3	0.47	50%	100%	3.47	10.00	Clean
	P7	7/22/97	1-2'	1	3.8	1.3	73%	65%	5.1	10.00	Clean
	P8	7/22/97	1-2'	1	<0.19	<0.19	78%	73%	<0.19	10.00	Clean
	P9-C1	7/22/97	1-2'	1	<0.18	<0.18	80%	71%	<0.18	10.00	Clean
	P10-C1	7/22/97	1-2'	1	3.1	1	100%	75%	4.1	10.00	Clean
	P11-C1**	9/11/97	2-3'	1	<0.19	<0.19	71%	69%	<0.19	10.00	Clean
	P12										Clean

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Minor Subquadrant	Cell	Date Sampled	Depth	No. of Cells	Test Results		Surrogate Recovery		Total PCB Concentration	Clean Limit	Comparison to Limits
					Ar 1242	Ar 1254	1	2			
	02-C1	7/22/97	1-2'	1	<0.18	0.52	78%	66%	0.61	10.00	Clean
	03	8/21/96	0-1'	1	3.6	2.3	95%	98%	5.9	10.00	Clean
	04-C1	7/22/97	1-2'	1	2.4	1.1	75%	69%	3.5	10.00	Clean
	05	8/21/96	0-1'	1	6.1	3.3	75%	62%	9.4	10.00	Clean
	05	recalc10/96			3.4	3.2			6.6		Clean
	06-C1	7/22/97	1-2'	1	<0.2	<0.2	79%	71%	<0.2	10.00	Clean
	07-C1	7/22/97	1-2'	1	0.19	<0.19	69%	67%	0.285	10.00	Clean
	08	8/21/96	0-1'	1	6.4	2.1	92%		8.5	10.00	Clean
	08	recalc10/96			1.9	1.4			3.3		Clean
	09	8/21/96	0-1'	1	4.2	2	75%	75%	6.2	10.00	Clean
	09	recalc10/96			2.2	2.1			4.3		Clean
	010*	8/21/96	0-1'	1	3.4	1.8	75%	100%	5.2	10.00	Clean
	011	7/18/96	0-1'	1	4	2.2	110%	160%	6.2	10.00	Clean
	011	recalc10/96			2.6	2.4			5		Clean
	012	8/21/96	0-1'	1	1.5	0.82	75%	75%	2.32	10.00	Clean
	012	9/11/97	2-3'	1	<0.2	0.3	88%	84%	0.4	10.00	Clean
	R2-C1*	7/22/97	1-2'	1	<0.2	<0.2	91%	85%	<0.2	10.00	Clean
	R3-C1	7/22/97	1-2'	1	1.1	0.54	85%	81%	1.64	10.00	Clean
	R4-C1	7/22/97	1-2'	1	0.87	0.42	75%	63%	1.29	10.00	Clean
	R5	8/21/96	0-1'	1	0.69	0.37	72%		1.06	10.00	Clean
	R6-C1	7/22/97	1-2'	1	<0.2	<0.2	80%	69%	<0.2	10.00	Clean
	R7	8/21/96	0-1'	1	0.36	0.17	98%	72%	0.53	10.00	Clean
	R8	8/21/96	0-1'	1	0.083	0.044	110%	75%	0.127	10.00	Clean
	R9	8/21/96	0-1'	1	6.5	3.4	75%	75%	9.9	10.00	Clean
	R9	recalc10/96			3.6	3.6			7.2		Clean
	R10	8/21/96	0-1'	1	4.5	2.2	75%	75%	6.7	10.00	Clean
	R10	recalc10/96			2.3	2.2			4.5		Clean
	R11-C1	11/26/97	1-2'	1	<0.190	<0.190	105%	98%	<0.190	10.00	Clean
	R12	8/21/96	0-1'	1	1.2	0.54	75%	100%	1.74	10.00	Clean
	S1-C1	7/22/97	1-2'	1	<0.2	0.47	89%	71%	0.57	10.00	Clean
	S2	7/18/96	0-1'	1	0.9	1.8	95%	105%	2.7	10.00	Clean
	S3-C1	7/22/97	1-2'	1	3	1.6	101%	97%	4.6	10.00	Clean
	S4-C1	7/22/97	1-2'	1	4.9	2.2	88%	95%	7.1	10.00	Clean
	S5	8/21/96	0-1'	1	3.8	1.7	82%	70%	5.5	10.00	Clean
	S5	recalc10/96			2.4	2.3			4.7		Clean
	S6-C1	7/22/97	1-2'	1	<0.21	<0.21	93%	86%	<0.21	10.00	Clean
	S7-C1	7/22/97	1-2'	1	<0.21	<0.21	96%	79%	<0.21	10.00	Clean

WALTON COUNTY HEALTH DEPARTMENT

Revised 2/2/99

Minor Subquantant	Cell	Date Sampled	Depth	No. of Cells	Test Results		Surrogate Recovery		Total PCB Concentration	Clean Limit	Comparison to Limits
					A11242	A11254	1	2			
S10U12	S8	8/21/96	0-1'	1	6.1	3.2	75%	75%	9.3	10.00	Clean
	S8	recalc10/96			3.5	3.3			6.8	10.00	Clean
	S9	8/21/96	0-1'	1	5.4	2.1	100%	75%	7.5	10.00	Clean
	S9	recalc10/96			3.3	2.1			5.4	10.00	Clean
	S9	recalc10/96			0.72	0.82	85%	82%	1.54	1.78	Clean
S10U12 - except U12 1st round											
S10U12 see S10U12											
T1	8/21/96	0-1'	1	<0.36	0.45	72%	20%	0.63	10.00	Clean	
T2-C1	7/22/97	0-1'	1	<0.2	<0.2	99%	87%	<0.2	10.00	Clean	
T3	8/21/96	1-2'	1	1.3	0.69	95%	82%	1.99	10.00	Clean	
T4	8/21/96	0-1'	1	4.4	2.4	82%	68%	6.8	10.00	Clean	
T4	recalc10/96			2.3	2.5			4.8	10.00	Clean	
T5-C1	7/22/97	1-2'	1	<0.2	<0.2	98%	85%	<0.2	10.00	Clean	
T6-C1	7/22/97	1-2'	1	0.62	0.35	99%	89%	0.97	10.00	Clean	
T7**	8/21/96	0-1'	1	1.5	0.73	75%	75%	2.23	10.00	Clean	
T8-C1	7/22/97	1-2'	1	1.9	0.77	106%	89%	2.67	10.00	Clean	
T9	7/18/96	0-1'	1	0.89	0.52	62%	125%	1.41	10.00	Clean	
T10U12 see S10U12											
U1	8/21/96	0-1'	1	0.31	0.24	95%	75%	0.55	10.00	Clean	
U2-C1	7/22/97	1-2'	1	<0.18	2.8	72%	88%	2.895	10.00	Clean	
U3-C1	7/22/97	1-2'	1	1.2	0.32	57%	50%	1.52	10.00	Clean	
U4-C1	7/22/97	1-2'	1	<0.19	<0.19	87%	70%	<0.19	10.00	Clean	
U5	8/21/96	0-1'	1	5.8	2.9	80%	108%	8.7	10.00	Clean	
U6-C1	7/22/97	1-2'	1	<0.19	<0.19	95%	86%	<0.19	10.00	Clean	
U7-C1	7/22/97	1-2'	1	0.26	0.24	99%	96%	0.5	10.00	Clean	
U8-C1	7/22/97	1-2'	1	0.59	0.26	81%	70%	0.85	10.00	Clean	
U9	8/21/96	0-1'	1	4.8	1.5	75%	75%	6.3	10.00	Clean	
U9	recalc10/96			2.5	1.5			4	10.00	Clean	
U10U12 see S10U12											
Off-site											
U12	8/21/96	0-1'	1	0.28	0.15	100%	65%	0.43	10.00	Clean	
V2-C1	7/22/97	1-2'	1	0.47	0.38	91%	90%	0.85	10.00	Clean	
V3-C2	9/11/97	2-3'	1	<0.180	<0.180	62%	62%	<0.180	10.00	Clean	
V4-C1	7/22/97	1-2'	1	1.1	0.54	67%	56%	1.64	10.00	Clean	
V5	8/21/96	0-1'	1	3.1	1.1	78%	62%	4.2	10.00	Clean	
V6**	7/18/96	0-1'	1	4.5	3.2	112%	250%	7.7	10.00	Clean	
V6**	recalc10/96			1.9	2.6			4.5	10.00	Clean	
V7X9**	AIRBUDX9	1st round	0-1'	7	1.3	0.65	105%	165%	1.95	2.03	Clean

Cell: V0041, Instrument: 17, Date: 10/20/99

Revised 2/2/99

Minor Subquadrant	Cell	Date Sampled	Depth	No. of Cells	Test Results At 1242	Test Results At 1254	Surrogate Recovery 1	Surrogate Recovery 2	Total PCB Concentration	Clean Limit	Comparison to Limits
V10:X12	V10	1st round	0-1'	1	0.64	0.33	102%	60%	0.97	10.00	Clean
	V11										
	V12										
Oil-site	W1										
Oil-site	W2	8/21/96	0-1'	1	0.095	0.044	98%	88%	0.139	10.00	Clean
	W3	8/21/96	0-1'	1	0.16	0.087	95%		0.247	10.00	Clean
	W4**	8/21/96	0-1'	1	0.12	0.1	92%	65%	0.22	10.00	Clean
	W5	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W6	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W7	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W8	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W9	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W10	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W11	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W12	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W13	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W14	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W15	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W16	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W17	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W18	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W19	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W20	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W21	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W22	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W23	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W24	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W25	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W26	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W27	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W28	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W29	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W30	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W31	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W32	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W33	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W34	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W35	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W36	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W37	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W38	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W39	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W40	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W41	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W42	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W43	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W44	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W45	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W46	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W47	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W48	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W49	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W50	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W51	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W52	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W53	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W54	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W55	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W56	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W57	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W58	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W59	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W60	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W61	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W62	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W63	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W64	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W65	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W66	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W67	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W68	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W69	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W70	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W71	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W72	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W73	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W74	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W75	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W76	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W77	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W78	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W79	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W80	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W81	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W82	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W83	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W84	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W85	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W86	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W87	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W88	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W89	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W90	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W91	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W92	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W93	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W94	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W95	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W96	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W97	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W98	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W99	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean
	W100	8/21/96	0-1'	1	0.4	0.29	72%	55%	0.69	10.00	Clean

Notes: Optimal surrogate recovery range is 80-120%.
 Sol Concentration Units = mg/Kg
 Surrogate compounds are: 1) 2,4,5,8-Tetrachloro-o-xylene; 2) Decachlorobiphenyl
 - Duplicate Sol Samples Analyzed (QA/QC Tables)
 - Surrogate Recovery could not be determined.

U.S. Environmental Protection Agency

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