



**CONESTOGA-ROVERS
& ASSOCIATES**

651 Colby Drive, Waterloo, Ontario, Canada N2V 1C2
Telephone: 519-884-0510 Facsimile: 519-884-0525
www.CRAworld.com

October 21, 2010

Reference No. 007878

Ms. Sue Kaelber-Matlock
Michigan Department of Natural Resources and Environmental
Environmental Response Division
Saginaw Bay District Office
401 Ketchum Street, Suite B
Bay City, Michigan
U.S.A. 48708

Dear Ms. Kaelber-Matlock:

Re: Additional Concrete Slab Investigation
Motors Liquidation Corporation
Saginaw Malleable Iron Plant, Saginaw, Michigan

This letter has been prepared on behalf of Motors Liquidation Company to present the proposed additional concrete slab investigation activities at the Saginaw Malleable Iron (SMI) Plant in Saginaw, Michigan. The purpose of the investigation is to refine the delineation of PCBs in the concrete slab in order to allow select areas of the concrete slab with PCBs above 16 mg/kg to be removed for off-Site disposal. The 16 mg/kg is the Act 451 Part 201 Generic Industrial Direct Contact criteria.

SUMMARY OF EXISTING SAMPLE RESULTS

Demolition of the SMI Plant is currently being completed. Prior to initiation of demolition, multiple rounds of concrete slab sampling for PCB analysis were conducted at the locations presented on Figure 1. Figures 2 through 5 present the sample results, to date. Sample locations screened back [greyed out] on the figure indicate results of Total PCBs less than or equal to 10 mg/kg, sample results highlighted in green are greater than 10 mg/kg but less than 16 mg/kg, and those samples highlighted in yellow are greater than 16 mg/kg. Tables 1 presents concrete sampling data for samples collected from 2007 through the present, and Table 2 presents the data for historical samples collected prior to 2002. Most of the concrete samples collected and analyzed for PCBs were obtained from the concrete surface (0-0.5 in), however there were some samples collected at greater depths at select locations.

PROPOSED CONCRETE SLAB INVESTIGATION

MLC is proposing to further delineate PCB impacts in concrete to 16 mg/kg (Generic Industrial Direct Contact Criteria). Additional proposed sampling locations are identified on Figures 2 through 5. Samples will be collected and analyzed for Total PCBs at the concrete surface



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(0-0.5 in) and at greater depth intervals (0.5-1.0 and 1.0 to 6.0 in) at locations where previous sample results were greater than 16 mg/kg.

Upon completion of the delineation of PCB impacts to 16 mg/kg, MLC will submit the results along with the proposed remedial action to address the concrete slab to the MDNRE.

SCHEDULE

The additional investigation activities will be completed in November 2010 and the sample results will be submitted in December 2010/January 2011.

Should you have any questions on the above, please do not hesitate to contact us.

Yours truly,

CONESTOGA-ROVERS & ASSOCIATES

Michael R. Tomka, P.E.

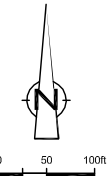
JP/ev/1

Encl.

cc: Doug Wagner, MLC
Lisa Coffey, ARCADIS



NO	Revision	Date	Initial



- LEGEND**
- GM SAGINAW MALLEABLE IRON PLANT PROPERTY LINE (APPROX.)
 - BUILDING OUTLINE
 - x-x-x- FENCE LINE
 - CONCRETE FLOOR/BASEMENT WALL SAMPLE LOCATION
 - PREVIOUSLY REMEDIATED

SCALE VERIFICATION
THIS BAR MEASURES 1" ON ORIGINAL. ADJUST SCALE ACCORDINGLY.

Approved

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DRAWING STATUS

Status	Date	Initial

**MOTORS LIQUIDATION COMPANY
SMI, SAGINAW, MICHIGAN**

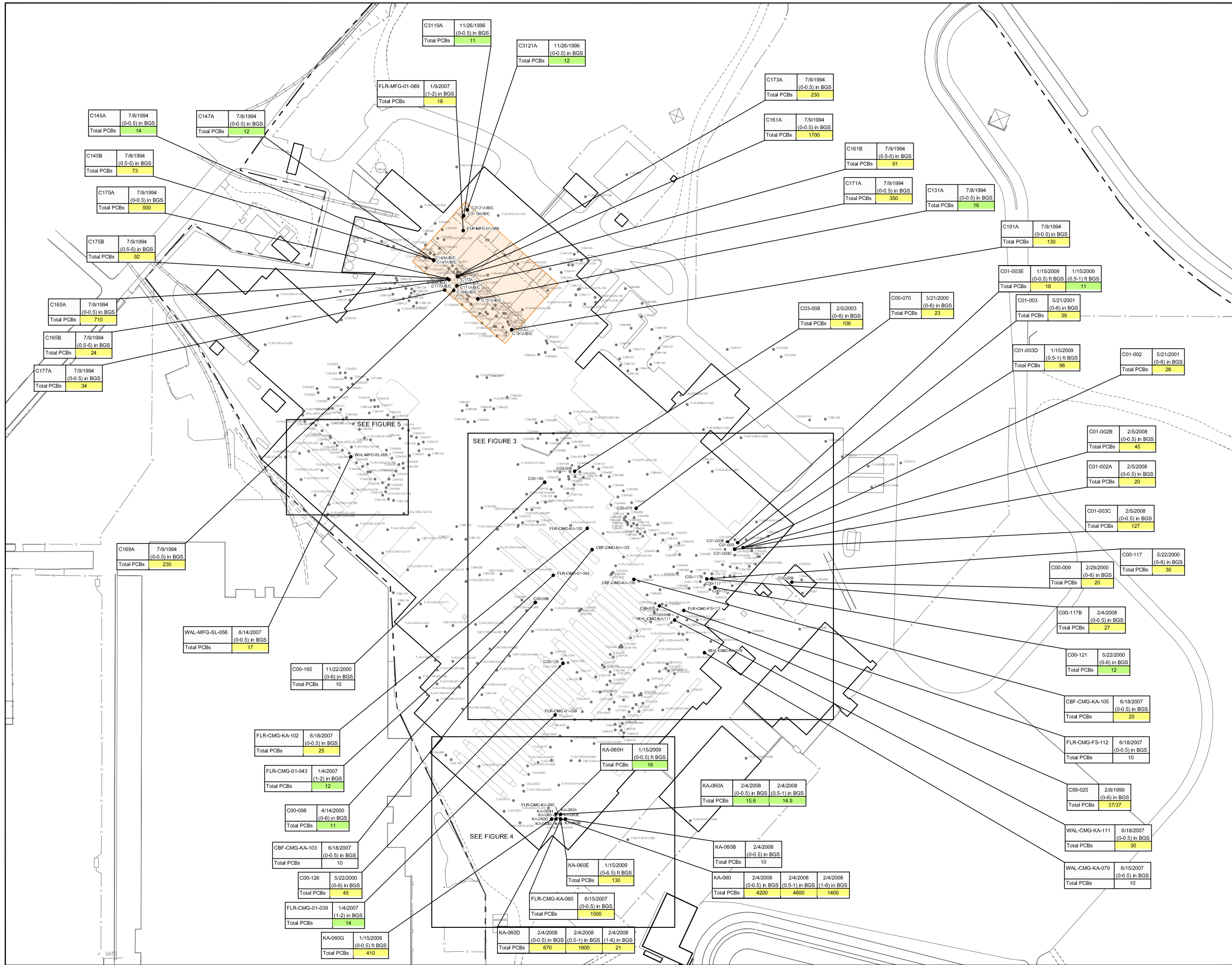
SAGINAW, MICHIGAN

**SAMPLE LOCATIONS FOR
PCB IN CONCRETE**



Source Reference:

Project Manager:	Reviewed By:	Date:	
MRT	MRT	JULY 2010	
Scale:	Project No.:	Report No.:	Drawing No.:
1:100	07878-00	WAGN001	1



N2	Revision	Date	Initial

0 50 100ft

LEGEND

- GM SAGINAW MALLEABLE IRON PLANT PROPERTY LINE (APPROX.)
- BUILDING OUTLINE
- - - FENCE LINE
- CONCRETE FLOOR/BASEMENT WALL SAMPLE LOCATION (≥10 mg/kg PCB)
- CONCRETE FLOOR/BASEMENT WALL SAMPLE LOCATION (<10 mg/kg PCB)
- PREVIOUSLY REMEDIATED
- SAMPLE LOCATION
- SAMPLE DATE
- SAMPLE DEPTH BELOW GROUND SURFACE
- RESULT (mg/kg)
- PARAMETER
- >10 mg/kg PCB
- ≥16 mg/kg PCB

SCALE VERIFICATION

THIS BAR MEASURES 1" ON ORIGINAL. ADJUST SCALE ACCORDINGLY.

Approved

DRAWING STATUS

Status	Date	Initial

**MOTORS LIQUIDATION COMPANY
SMI, SAGINAW, MICHIGAN**

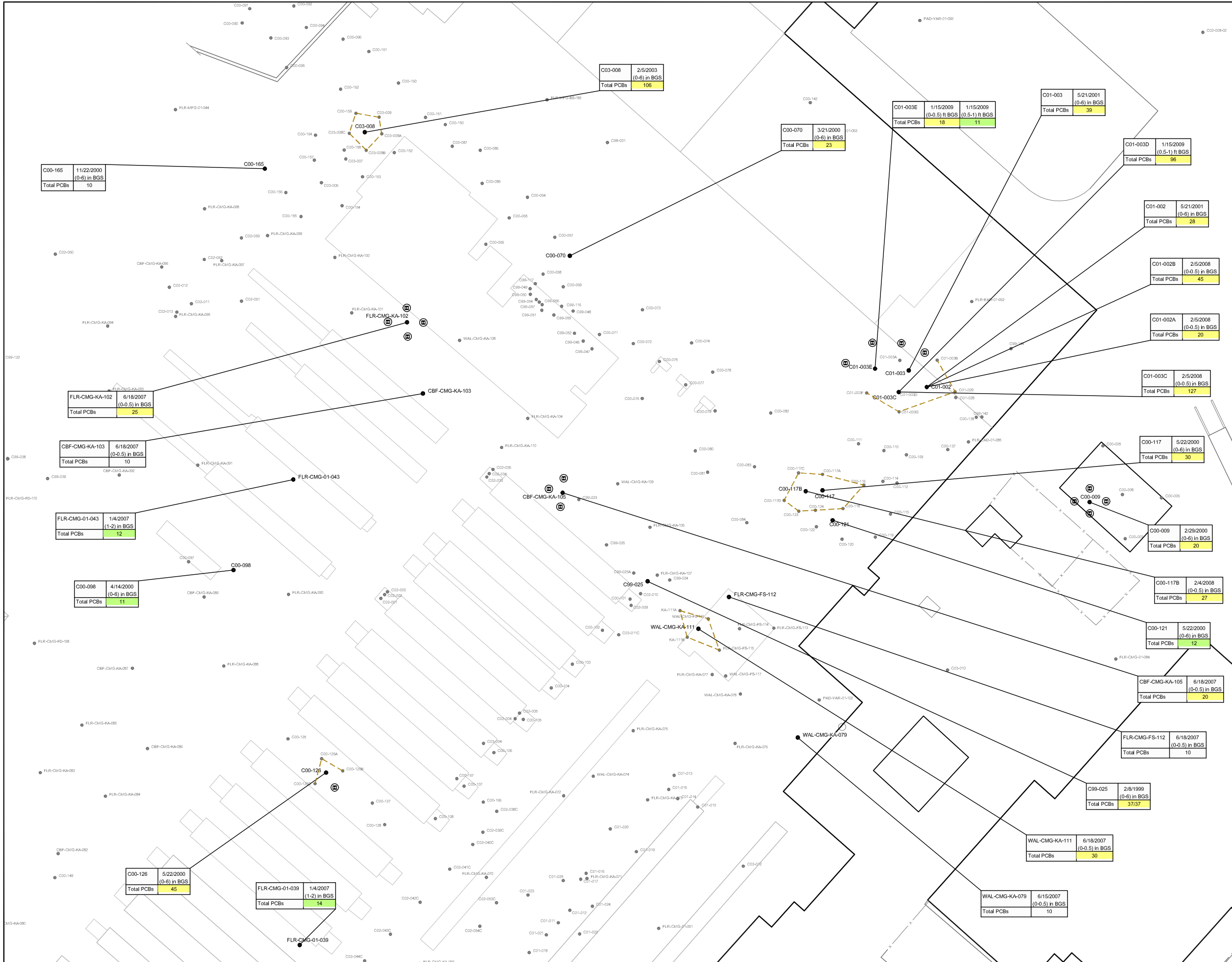
SAGINAW, MICHIGAN

**PCB INVESTIGATION
SAMPLING RESULTS (CONCRETE)**

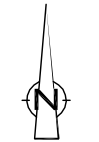
CONESTOGA-ROVERS & ASSOCIATES

Source Reference:

Project Manager: MRT	Reviewed By: MRT	Date: JULY 2010
Scale: 1:100	Project No.: 07878-00	Report No.: WAGN001
		Drawing No.: 2



No	Revision	Date	Initial



LEGEND

- GM SAGINAW MALLEABLE IRON PLANT PROPERTY LINE (APPROX.)
- BUILDING OUTLINE
- - - FENCE LINE
- CONCRETE FLOOR/BASEMENT WALL SAMPLE LOCATION (≥10 mg/kg PCB)
- CONCRETE FLOOR/BASEMENT WALL SAMPLE LOCATION (<10 mg/kg PCB)
- ▭ PREVIOUSLY REMEDIATED
- SAMPLE LOCATION
- SAMPLE DATE
- SAMPLE DEPTH BELOW GROUND SURFACE
- RESULT (mg/kg)
- PARAMETER
- >10 mg/kg PCB
- ≥16 mg/kg PCB
- PROPOSED EXCAVATION LIMITS
- PROPOSED SAMPLE LOCATION

SCALE VERIFICATION
THIS BAR MEASURES 1" ON ORIGINAL. ADJUST SCALE ACCORDINGLY.

Approved

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DRAWING STATUS

Status	Date	Initial

**MOTORS LIQUIDATION COMPANY
SMI, SAGINAW, MICHIGAN**

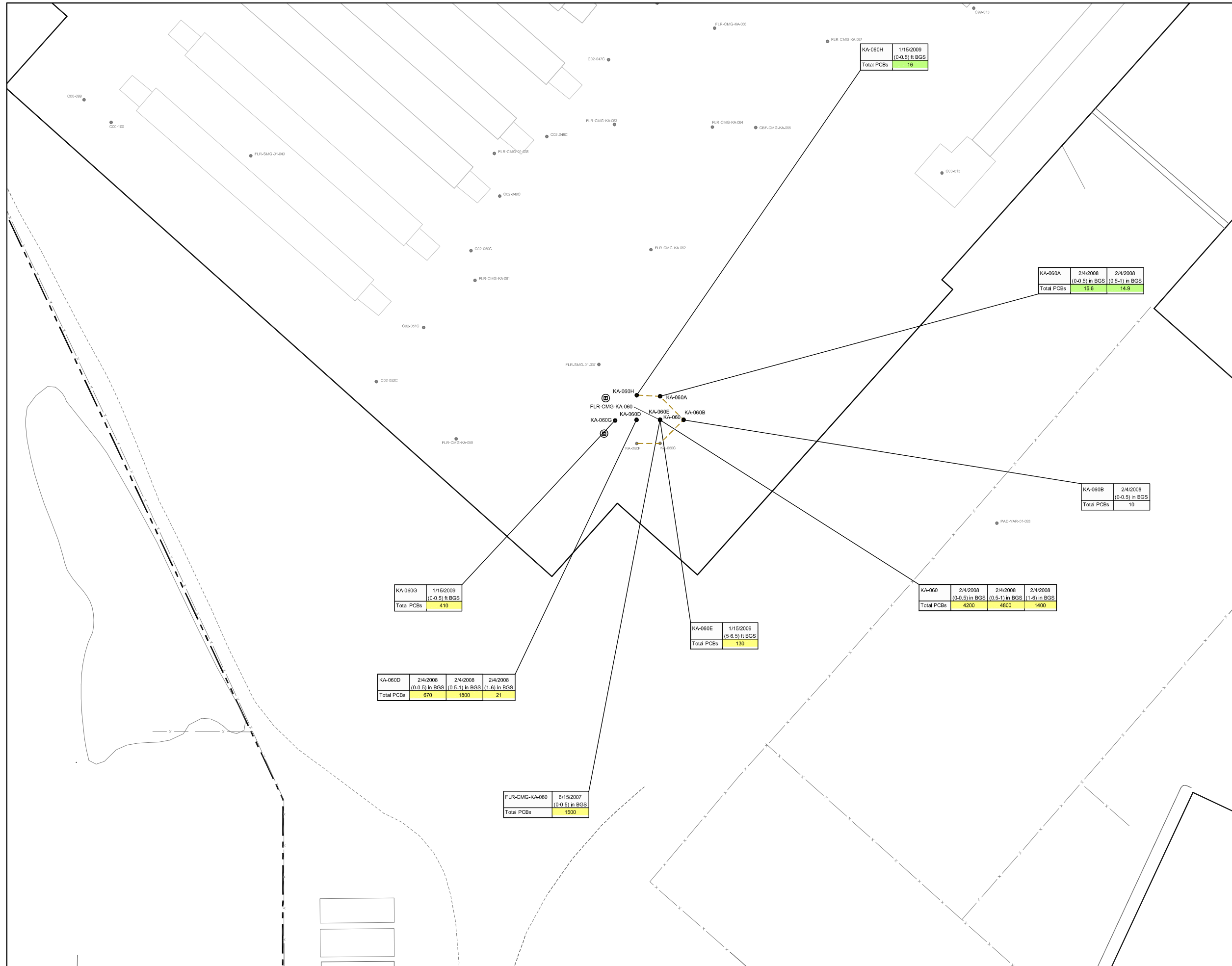
SAGINAW, MICHIGAN

PROPOSED INVESTIGATION/REMEDIATION

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:

Project Manager: MRT	Reviewed By: MRT	Date: JULY 2010
Scale: 1:30	Project No.: 07878-00	Report No.: WAGN001
		Drawing No.: 3



NO	Revision	Date	Initial

LEGEND

--- GM SAGINAW MALLEABLE IRON PLANT PROPERTY LINE (APPROX.)

— BUILDING OUTLINE

-x-x-x- FENCE LINE

● CONCRETE FLOOR/BASEMENT WALL SAMPLE LOCATION (≥10 mg/kg PCB)

● CONCRETE FLOOR/BASEMENT WALL SAMPLE LOCATION (<10 mg/kg PCB)

PREVIOUSLY REMEDIATED

Ⓜ SAMPLE LOCATION

5/21/2001 SAMPLE DATE

(0-6) in BGS SAMPLE DEPTH BELOW GROUND SURFACE

Total PCBs 28 RESULT (mg/kg)

PARAMETER

>10 mg/kg PCB

≥16 mg/kg PCB

- - - - - PROPOSED EXCAVATION LIMITS

Ⓜ PROPOSED SAMPLE LOCATION

SCALE VERIFICATION

THIS BAR MEASURES 1" ON ORIGINAL. ADJUST SCALE ACCORDINGLY.

Approved

DRAWING STATUS

Status	Date	Initial

MOTORS LIQUIDATION COMPANY
SMI, SAGINAW, MICHIGAN

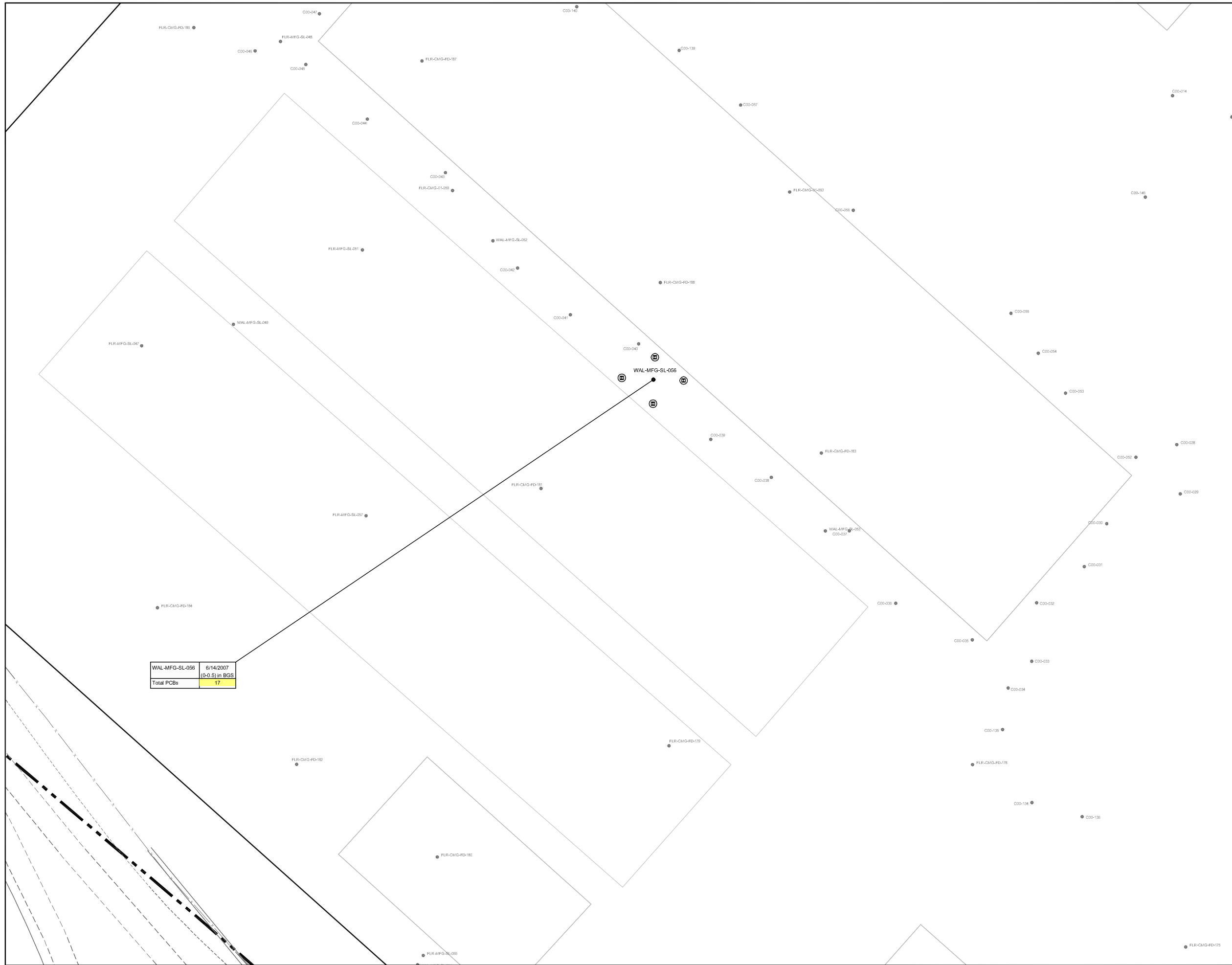
SAGINAW, MICHIGAN

PROPOSED INVESTIGATION/REMEDIATION

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:

Project Manager: MRT	Reviewed By: MRT	Date: JULY 2010
Scale: 1:20	Project No: 07878-00	Report No: WAGN001 Drawing No: 4



NO	Revision	Date	Initial

LEGEND

- GM SAGINAW MALLEABLE IRON PLANT PROPERTY LINE (APPROX.)
- BUILDING OUTLINE
- x- FENCE LINE
- CONCRETE FLOOR/BASEMENT WALL SAMPLE LOCATION (≥10 mg/kg PCB)
- CONCRETE FLOOR/BASEMENT WALL SAMPLE LOCATION (<10 mg/kg PCB)
- PREVIOUSLY REMEDIATED
- SAMPLE LOCATION
- 5/21/2001 SAMPLE DATE
- (0-5) in BGS SAMPLE DEPTH BELOW GROUND SURFACE
- 28 RESULT (mg/kg)
- PARAMETER
- >10 mg/kg PCB
- ≥16 mg/kg PCB
- Ⓜ PROPOSED SAMPLE LOCATION

SCALE VERIFICATION

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Approved

DRAWING STATUS

Status	Date	Initial

**MOTORS LIQUIDATION COMPANY
SMI, SAGINAW, MICHIGAN**

SAGINAW, MICHIGAN

PROPOSED INVESTIGATION/REMEDATION

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:

Project Manager:	Reviewed By:	Date:	
MRT	MRT	JULY 2010	
Scale:	Project N ^o :	Report N ^o :	Drawing N ^o :
1:10	07878-00	WAGN001	5

TABLE 1

RECENT CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	CBF-CMG-FD-169	CBF-CMG-FD-172	CBF-CMG-FD-174	CBF-CMG-KA-065	CBF-CMG-KA-068	
<i>Sample ID:</i>	CBF-CMG-FD-169~6/21/2007	CBF-CMG-FD-172~6/21/2007	CBF-CMG-FD-174~6/21/2007	CBF-CMG-KA-065~6/15/2007	CBF-CMG-KA-068~6/15/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	6/21/2007	6/21/2007	6/21/2007	6/15/2007	6/15/2007	
<i>Parameters</i>	<i>Units</i>					
<i>PCBs</i>						
Total PCBs	mg/kg	2.5	0.7	0.6	2	1.5
<i>Sample Location:</i>	CBF-CMG-KA-086	CBF-CMG-KA-087	CBF-CMG-KA-089	CBF-CMG-KA-092	CBF-CMG-KA-096	
<i>Sample ID:</i>	CBF-CMG-KA-086~6/18/2007	CBF-CMG-KA-087~6/18/2007	CBF-CMG-KA-089~6/18/2007	CBF-CMG-KA-092~6/18/2007	CBF-CMG-KA-096~6/18/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	6/18/2007	6/18/2007	6/18/2007	6/18/2007	6/18/2007	
<i>Parameters</i>	<i>Units</i>					
<i>PCBs</i>						
Total PCBs	mg/kg	4.5	6	1.8	2	0.4
<i>Sample Location:</i>	CBF-CMG-KA-105	FLR-BBB-01-099	FLR-BBC-01-098	FLR-CMG-01-038	FLR-CMG-01-039	
<i>Sample ID:</i>	CBF-CMG-KA-105~6/18/2007	FLR-BBB-01-099~01/09/2007	FLR-BBC-01-098~01/09/2007	FLR-CMG-01-038~01/04/2007	FLR-CMG-01-039~01/04/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	
<i>Sample Date:</i>	6/18/2007	1/9/2007	1/9/2007	1/4/2007	1/4/2007	
<i>Parameters</i>	<i>Units</i>					
<i>PCBs</i>						
Total PCBs	mg/kg	20	1.0 U	1.0 U	7.2	14
<i>Sample Location:</i>	FLR-CMG-01-042	FLR-CMG-01-043	FLR-CMG-01-057	FLR-CMG-01-058	FLR-CMG-01-059	
<i>Sample ID:</i>	FLR-CMG-01-042~01/04/2007	FLR-CMG-01-043~01/04/2007	FLR-CMG-01-057~01/04/2007	FLR-CMG-01-058~01/04/2007	FLR-CMG-01-059~01/04/2007	
<i>Sample Depth:</i>	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	
<i>Sample Date:</i>	1/4/2007	1/4/2007	1/4/2007	1/4/2007	1/4/2007	
<i>Parameters</i>	<i>Units</i>					
<i>PCBs</i>						
Total PCBs	mg/kg	2.5	12	0.33 U	0.33 U	1.2

Notes:

U - Not present at or above the associated value.

TABLE 1

RECENT CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	CBF-CMG-KA-082	FLR-CMG-01-061	FLR-CMG-01-084	FLR-CMG-01-084	FLR-CMG-01-108	
<i>Sample ID:</i>	CBF-CMG-KA-082~6/18/2007	FLR-CMG-01-061-01/04/2007	FLR-CMG-01-084-01/09/2007	FLR-CMG-01-084-01/09/2007	FLR-CMG-01-108-01/09/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	
<i>Sample Date:</i>	6/18/2007	1/4/2007	1/9/2007	1/9/2007	1/9/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	5	0.4	6.4	6.4	2
<i>Sample Location:</i>	CBF-CMG-KA-103	FLR-CMG-FD-170	FLR-CMG-FD-171	FLR-CMG-FD-173	FLR-CMG-FD-175	
<i>Sample ID:</i>	CBF-CMG-KA-103~6/18/2007	FLR-CMG-FD-170~6/21/2007	FLR-CMG-FD-171~6/21/2007	FLR-CMG-FD-173~6/21/2007	FLR-CMG-FD-175~6/21/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	6/18/2007	6/21/2007	6/21/2007	6/21/2007	6/21/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	10	0.33 U	1.5	2	0.5
<i>Sample Location:</i>	FLR-CMG-01-041	FLR-CMG-FD-178	FLR-CMG-FD-179	FLR-CMG-FD-180	FLR-CMG-FD-181	
<i>Sample ID:</i>	FLR-CMG-01-041~01/04/2007	FLR-CMG-FD-178~6/21/2007	FLR-CMG-FD-179~6/21/2007	FLR-CMG-FD-180~6/21/2007	FLR-CMG-FD-181~6/21/2007	
<i>Sample Depth:</i>	1-2 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	1/4/2007	6/21/2007	6/21/2007	6/21/2007	6/21/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	7	0.6	2	0.3	0.5
<i>Sample Location:</i>	FLR-CMG-01-060	FLR-CMG-FD-184	FLR-CMG-FD-185	FLR-CMG-FD-186	FLR-CMG-FD-187	
<i>Sample ID:</i>	FLR-CMG-01-060-01/04/2007	FLR-CMG-FD-184~6/21/2007	FLR-CMG-FD-185~6/21/2007	FLR-CMG-FD-186~6/21/2007	FLR-CMG-FD-187~6/21/2007	
<i>Sample Depth:</i>	1-2 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	1/4/2007	6/21/2007	6/21/2007	6/21/2007	6/21/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	0.33 U	0.33 U	0.33 U	0.4	0.33 U

Notes:

U - Not present at or above the associated value.

TABLE 1

RECENT CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	FLR-CMG-FD-167	FLR-CMG-FD-168	FLR-CMG-FS-113	FLR-CMG-FS-114	FLR-CMG-FS-115	
<i>Sample ID:</i>	FLR-CMG-FD-167~6/21/2007	FLR-CMG-FD-168~6/21/2007	FLR-CMG-FS-113~6/18/2007	FLR-CMG-FS-114~6/18/2007	FLR-CMG-FS-115~6/18/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	6/21/2007	6/21/2007	6/18/2007	6/18/2007	6/18/2007	
<i>Parameters</i>	<i>Units</i>					
<i>PCBs</i>						
Total PCBs	mg/kg	3	0.77	7.5	3	6
<i>Sample Location:</i>	FLR-CMG-FD-176	FLR-CMG-FD-177	FLR-CMG-KA-062	FLR-CMG-KA-063	FLR-CMG-KA-064	
<i>Sample ID:</i>	FLR-CMG-FD-176~6/21/2007	FLR-CMG-FD-177~6/21/2007	FLR-CMG-KA-062~6/15/2007	FLR-CMG-KA-063~6/15/2007	FLR-CMG-KA-064~6/15/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	6/21/2007	6/21/2007	6/15/2007	6/15/2007	6/15/2007	
<i>Parameters</i>	<i>Units</i>					
<i>PCBs</i>						
Total PCBs	mg/kg	1.4	0.33 U	2	1	0.9
<i>Sample Location:</i>	FLR-CMG-FD-182	FLR-CMG-FD-183	FLR-CMG-KA-070	FLR-CMG-KA-071	FLR-CMG-KA-072	
<i>Sample ID:</i>	FLR-CMG-FD-182~6/21/2007	FLR-CMG-FD-183~6/21/2007	FLR-CMG-KA-070~6/15/2007	FLR-CMG-KA-071~6/15/2007	FLR-CMG-KA-072~6/15/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	6/21/2007	6/21/2007	6/15/2007	6/15/2007	6/15/2007	
<i>Parameters</i>	<i>Units</i>					
<i>PCBs</i>						
Total PCBs	mg/kg	0.33 U	0.33 U	5	2.5	1.2
<i>Sample Location:</i>	FLR-CMG-FD-188	FLR-CMG-FS-112	FLR-CMG-KA-077	FLR-CMG-KA-080	FLR-CMG-KA-081	
<i>Sample ID:</i>	FLR-CMG-FD-188~6/21/2007	FLR-CMG-FS-112~6/18/2007	FLR-CMG-KA-077~6/15/2007	FLR-CMG-KA-080~6/18/2007	FLR-CMG-KA-081~6/18/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	6/21/2007	6/18/2007	6/15/2007	6/18/2007	6/18/2007	
<i>Parameters</i>	<i>Units</i>					
<i>PCBs</i>						
Total PCBs	mg/kg	0.7	10	0.33 U	2	4.5

Notes:

U - Not present at or above the associated value.

TABLE 1

RECENT CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	FLR-CMG-KA-059	FLR-CMG-KA-060	FLR-CMG-KA-061	FLR-CMG-KA-088	FLR-CMG-KA-090	
<i>Sample ID:</i>	FLR-CMG-KA-059~6/15/2007	FLR-CMG-KA-060~6/15/2007	FLR-CMG-KA-061~6/15/2007	FLR-CMG-KA-088~6/18/2007	FLR-CMG-KA-090~6/18/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	6/15/2007	6/15/2007	6/15/2007	6/18/2007	6/18/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	2	1500	5	1.8	3
<i>Sample Location:</i>	FLR-CMG-KA-066	FLR-CMG-KA-067	FLR-CMG-KA-069	FLR-CMG-KA-097	FLR-CMG-KA-098	
<i>Sample ID:</i>	FLR-CMG-KA-066~6/15/2007	FLR-CMG-KA-067~6/15/2007	FLR-CMG-KA-069~6/15/2007	FLR-CMG-KA-097~6/18/2007	FLR-CMG-KA-098~6/18/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	6/15/2007	6/15/2007	6/15/2007	6/18/2007	6/18/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	1	3	3	0.33 U	0.33 U
<i>Sample Location:</i>	FLR-CMG-KA-073	FLR-CMG-KA-075	FLR-CMG-KA-076	FLR-CMG-KA-104	FLR-CMG-KA-106	
<i>Sample ID:</i>	FLR-CMG-KA-073~6/15/2007	FLR-CMG-KA-075~6/15/2007	FLR-CMG-KA-076~6/15/2007	FLR-CMG-KA-104~6/18/2007	FLR-CMG-KA-106~6/18/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	6/15/2007	6/15/2007	6/15/2007	6/18/2007	6/18/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	1.5	0.33 U	1	2	6
<i>Sample Location:</i>	FLR-CMG-KA-083	FLR-CMG-KA-084	FLR-CMG-KA-085	FLR-EAD-01-085	FLR-EQ-01-052	
<i>Sample ID:</i>	FLR-CMG-KA-083~6/18/2007	FLR-CMG-KA-084~6/18/2007	FLR-CMG-KA-085~6/18/2007	FLR-EAD-01-085-01/09/2007	FLR-EQ-01-052-01/04/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	1-2 inch BGS	1-2 inch BGS	
<i>Sample Date:</i>	6/18/2007	6/18/2007	6/18/2007	1/9/2007	1/4/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	5	0.8	1	1.0 U	0.33 U

Notes:

U - Not present at or above the associated value.

TABLE 1

RECENT CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	<i>FLR-CMG-KA-091</i>	<i>FLR-CMG-KA-093</i>	<i>FLR-CMG-KA-094</i>	<i>FLR-CMG-KA-095</i>	<i>FLR-MFG-01-054</i>	
<i>Sample ID:</i>	<i>FLR-CMG-KA-091~6/18/2007</i>	<i>FLR-CMG-KA-093~6/18/2007</i>	<i>FLR-CMG-KA-094~6/18/2007</i>	<i>FLR-CMG-KA-095~6/18/2007</i>	<i>FLR-MFG-01-054-01/04/2007</i>	
<i>Sample Depth:</i>	<i>0-0.5 inch BGS</i>	<i>0-0.5 inch BGS</i>	<i>0-0.5 inch BGS</i>	<i>0-0.5 inch BGS</i>	<i>1-2 inch BGS</i>	
<i>Sample Date:</i>	<i>6/18/2007</i>	<i>6/18/2007</i>	<i>6/18/2007</i>	<i>6/18/2007</i>	<i>1/4/2007</i>	
Parameters	Units					
PCBs						
Total PCBs	mg/kg	1.3	0.33	1	0.33 U	1.0 U
<i>Sample Location:</i>	<i>FLR-CMG-KA-099</i>	<i>FLR-CMG-KA-100</i>	<i>FLR-CMG-KA-101</i>	<i>FLR-CMG-KA-102</i>	<i>FLR-MFG-01-103</i>	
<i>Sample ID:</i>	<i>FLR-CMG-KA-099~6/18/2007</i>	<i>FLR-CMG-KA-100~6/18/2007</i>	<i>FLR-CMG-KA-101~6/18/2007</i>	<i>FLR-CMG-KA-102~6/18/2007</i>	<i>FLR-MFG-01-103-01/09/2007</i>	
<i>Sample Depth:</i>	<i>0-0.5 inch BGS</i>	<i>0-0.5 inch BGS</i>	<i>0-0.5 inch BGS</i>	<i>0-0.5 inch BGS</i>	<i>1-2 inch BGS</i>	
<i>Sample Date:</i>	<i>6/18/2007</i>	<i>6/18/2007</i>	<i>6/18/2007</i>	<i>6/18/2007</i>	<i>1/9/2007</i>	
Parameters	Units					
PCBs						
Total PCBs	mg/kg	0.33 U	2	1.5	25	1.0 U
<i>Sample Location:</i>	<i>FLR-CMG-KA-107</i>	<i>FLR-CMG-KA-110</i>	<i>FLR-EAD-01-062</i>	<i>FLR-EAD-01-063</i>	<i>FLR-MFG-ER-162</i>	
<i>Sample ID:</i>	<i>FLR-CMG-KA-107~6/18/2007</i>	<i>FLR-CMG-KA-110~6/18/2007</i>	<i>FLR-EAD-01-062~01/04/2007</i>	<i>FLR-EAD-01-063-01/04/2007</i>	<i>FLR-MFG-ER-162~6/20/2007</i>	
<i>Sample Depth:</i>	<i>0-0.5 inch BGS</i>	<i>0-0.5 inch BGS</i>	<i>1-2 inch BGS</i>	<i>1-2 inch BGS</i>	<i>0-0.5 inch BGS</i>	
<i>Sample Date:</i>	<i>6/18/2007</i>	<i>6/18/2007</i>	<i>1/4/2007</i>	<i>1/4/2007</i>	<i>6/20/2007</i>	
Parameters	Units					
PCBs						
Total PCBs	mg/kg	6	1.8	2.5	0.33 U	0.33 U
<i>Sample Location:</i>	<i>FLR-MFG-01-044</i>	<i>FLR-MFG-01-045</i>	<i>FLR-MFG-01-046</i>	<i>FLR-MFG-01-053</i>	<i>FLR-MFG-MA-199</i>	
<i>Sample ID:</i>	<i>FLR-MFG-01-044-01/04/2007</i>	<i>FLR-MFG-01-045-01/04/2007</i>	<i>FLR-MFG-01-046-01/04/2007</i>	<i>FLR-MFG-01-053-01/04/2007</i>	<i>FLR-MFG-MA-199~6/21/2007</i>	
<i>Sample Depth:</i>	<i>1-2 inch BGS</i>	<i>1-2 inch BGS</i>	<i>1-2 inch BGS</i>	<i>1-2 inch BGS</i>	<i>0-0.5 inch BGS</i>	
<i>Sample Date:</i>	<i>1/4/2007</i>	<i>1/4/2007</i>	<i>1/4/2007</i>	<i>1/4/2007</i>	<i>6/21/2007</i>	
Parameters	Units					
PCBs						
Total PCBs	mg/kg	0.8	0.35	0.33	0.33 U	0.5

Notes:

U - Not present at or above the associated value.

TABLE 1

RECENT CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	FLR-MFG-01-055	FLR-MFG-01-056	FLR-MFG-01-064	FLR-MFG-01-086	FLR-MFG-01-089	
<i>Sample ID:</i>	FLR-MFG-01-055-01/04/2007	FLR-MFG-01-056-01/04/2007	FLR-MFG-01-064-01/04/2007	FLR-MFG-01-086-01/09/2007	FLR-MFG-01-089-01/09/2007	
<i>Sample Depth:</i>	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	
<i>Sample Date:</i>	1/4/2007	1/4/2007	1/4/2007	1/9/2007	1/9/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	0.33 U	0.33 U	0.33 U	1.0 U	18
<i>Sample Location:</i>	FLR-MFG-01-104	FLR-MFG-BS-184	FLR-MFG-BS-185	FLR-MFG-ER-160	FLR-MFG-ER-161	
<i>Sample ID:</i>	FLR-MFG-01-104-01/09/2007	FLR-MFG-BS-184-01/17/1007	FLR-MFG-BS-185-01/17/2007	FLR-MFG-ER-160-6/20/2007	FLR-MFG-ER-161-6/20/2007	
<i>Sample Depth:</i>	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	1/9/2007	1/17/2007	1/17/2007	6/20/2007	6/20/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	1.0 U	1.4	0.5	0.33 U	0.33 U
<i>Sample Location:</i>	FLR-MFG-ER-163	FLR-MFG-ER-166	FLR-MFG-MA-196	FLR-MFG-MA-197	FLR-MFG-MA-198	
<i>Sample ID:</i>	FLR-MFG-ER-163-6/20/2007	FLR-MFG-ER-166-6/20/2007	FLR-MFG-MA-196-6/21/2007	FLR-MFG-MA-197-6/21/2007	FLR-MFG-MA-198-6/21/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	6/20/2007	6/20/2007	6/21/2007	6/21/2007	6/21/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	0.33 U	0.33 U	1	0.6	0.5
<i>Sample Location:</i>	FLR-MFG-MA-200	FLR-MFG-MA-203	FLR-MFG-MA-204	FLR-MFG-SL-047	FLR-MFG-SL-048	
<i>Sample ID:</i>	FLR-MFG-MA-200-6/21/2007	FLR-MFG-MA-203-6/21/2007	FLR-MFG-MA-204-6/21/2007	FLR-MFG-SL-047-6/14/2007	FLR-MFG-SL-048-6/14/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	6/21/2007	6/21/2007	6/21/2007	6/14/2007	6/14/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	0.33 U	0.8	0.33 U	0.33 U	0.33 U

Notes:

U - Not present at or above the associated value.

TABLE 1

RECENT CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	FLR-MFG-SL-051	FLR-MFG-SL-055	FLR-MFG-SL-057	FLR-MNT-01-094	FLR-MNT-01-095	
<i>Sample ID:</i>	FLR-MFG-SL-051~6/14/2007	FLR-MFG-SL-055~6/14/2007	FLR-MFG-SL-057~6/14/2007	FLR-MNT-01-094-01/09/2007	FLR-MNT-01-095-01/09/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	1-2 inch BGS	1-2 inch BGS	
<i>Sample Date:</i>	6/14/2007	6/14/2007	6/14/2007	1/9/2007	1/9/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	0.3	0.5	0.6	1.0 U	4
<i>Sample Location:</i>	FLR-SMG-01-040	FLR-SRB-01-050	FLR-SRB-01-051	FLR-SRB-BS-197	FLR-YAR-01-194	
<i>Sample ID:</i>	FLR-SMG-01-040-01/04/2007	FLR-SRB-01-050-01/04/2007	FLR-SRB-01-051-01/04/2007	FLR-SRB-BS-197-01/17/2007	FLR-YAR-01-194-01/17/2007	
<i>Sample Depth:</i>	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	
<i>Sample Date:</i>	1/4/2007	1/4/2007	1/4/2007	1/17/2007	1/17/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	0.84	0.33 U	0.33 U	0.3	1.0 U
<i>Sample Location:</i>	FLR-YAR-SP-190	FLR-YAR-SP-191	FLR-YAR-SP-192	FLR-YAR-SP-193	PAD-YAR-01-092	
<i>Sample ID:</i>	FLR-YAR-SP-190~6/21/2007	FLR-YAR-SP-191~6/21/2007	FLR-YAR-SP-192~6/21/2007	FLR-YAR-SP-193~6/21/2007	PAD-YAR-01-092-01/09/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	1-2 inch BGS	
<i>Sample Date:</i>	6/21/2007	6/21/2007	6/21/2007	6/21/2007	1/9/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	2	0.33 U	0.5	0.33 U	1.0 U
<i>Sample Location:</i>	PAD-YAR-01-100	PAD-YAR-01-101	PAD-YAR-01-102	WAL-CMG-FS-116	WAL-CMG-FS-117	
<i>Sample ID:</i>	PAD-YAR-01-100-01/09/2007	PAD-YAR-01-101~01/09/2007	PAD-YAR-01-102-01/09/2007	WAL-CMG-FS-116~6/18/2007	WAL-CMG-FS-117~6/18/2007	
<i>Sample Depth:</i>	1-2 inch BGS	1-2 inch BGS	1-2 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	1/9/2007	1/9/2007	1/9/2007	6/18/2007	6/18/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	1.0 U	2	1.0 U	2.5	0.33 U

Notes:

U - Not present at or above the associated value.

TABLE 1

RECENT CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	FLR-SMG-01-037	WAL-CMG-KA-078	WAL-CMG-KA-079	WAL-CMG-KA-108	WAL-CMG-KA-109	
<i>Sample ID:</i>	FLR-SMG-01-037-01/04/2007	WAL-CMG-KA-078-6/15/2007	WAL-CMG-KA-079-6/15/2007	WAL-CMG-KA-108-6/18/2007	WAL-CMG-KA-109-6/18/2007	
<i>Sample Depth:</i>	1-2 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	1/4/2007	6/15/2007	6/15/2007	6/18/2007	6/18/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	5	1	10	5.5	7.5
<i>Sample Location:</i>	FLR-YAR-SP-189	WAL-MFG-SL-049	WAL-MFG-SL-050	WAL-MFG-SL-052	WAL-MFG-SL-053	
<i>Sample ID:</i>	FLR-YAR-SP-189-6/21/2007	WAL-MFG-SL-049-6/14/2007	WAL-MFG-SL-050-6/14/2007	WAL-MFG-SL-052-6/14/2007	WAL-MFG-SL-053-6/14/2007	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	6/21/2007	6/14/2007	6/14/2007	6/14/2007	6/14/2007	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	0.4	0.8	1	0.9	3
<i>Sample Location:</i>	PAD-YAR-01-093	WAL-MFG-SL-056	C00-117A	C00-117B	C00-126A	
<i>Sample ID:</i>	PAD-YAR-01-093-01/09/2007	WAL-MFG-SL-056-6/14/2007	C-020408-SSH-025	C-020408-SSH-026	C-020408-SSH-001	
<i>Sample Depth:</i>	1-2 inch BGS	0-0.5 inch BGS	2/4/2008	2/4/2008	2/4/2008	
<i>Sample Date:</i>	1/9/2007	6/14/2007	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	1.0 U	17	7.7	27	5.9
<i>Sample Location:</i>	WAL-CMG-KA-074	C00-126C	C01-002A	C01-002B	C01-003C	
<i>Sample ID:</i>	WAL-CMG-KA-074-6/15/2007	C-020408-SSH-003	C-020508-SSH-027	C-020508-SSH-028	C-020508-SSH-029	
<i>Sample Depth:</i>	0-0.5 inch BGS	2/4/2008	2/5/2008	2/5/2008	2/5/2008	
<i>Sample Date:</i>	6/15/2007	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	3.5	7.15	20	45	127

Notes:

U - Not present at or above the associated value.

TABLE 1
RECENT CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	WAL-CMG-KA-111	C03-008	C03-008	C03-008	C03-008A	
<i>Sample ID:</i>	WAL-CMG-KA-111-6/18/2007	C-020508-SSH-035	C-020508-SSH-036	C-020508-SSH-037	C-020508-SSH-030	
<i>Sample Depth:</i>	0-0.5 inch BGS	2/5/2008	2/5/2008	2/5/2008	2/5/2008	
<i>Sample Date:</i>	6/18/2007	0.5-1 inch BGS	1-6 inch BGS	6-9.5 inch BGS	0-0.5 inch BGS	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	30	3.4	0.034 U	0.035 U	4.1
<i>Sample Location:</i>	WAL-MFG-SL-054	C03-008A	C03-008B	C03-008B	C03-008B	
<i>Sample ID:</i>	WAL-MFG-SL-054-6/14/2007	C-020508-SSH-033	C-020508-SSH-042	C-020508-SSH-043	C-020508-SSH-044	
<i>Sample Depth:</i>	0-0.5 inch BGS	2/5/2008	2/5/2008	2/5/2008	2/5/2008	
<i>Sample Date:</i>	6/14/2007	6-10 inch BGS	0-0.5 inch BGS	0.5-1 inch BGS	1-6 inch BGS	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	1.3	0.035 U	5.5	1.9	0.034 U
<i>Sample Location:</i>	C00-126B	C03-008C	C03-008C	C03-008C	C99-025	
<i>Sample ID:</i>	C-020408-SSH-002	C-020508-SSH-039	C-020508-SSH-040	C-020508-SSH-041	C-020408-SSH-024	
<i>Sample Depth:</i>	2/4/2008	2/5/2008	2/5/2008	2/5/2008	2/4/2008	
<i>Sample Date:</i>	0-0.5 inch BGS	0.5-1 inch BGS	1-6 inch BGS	6-13.5 inch BGS	0-0.5 inch BGS	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	0.73	0.094	0.034 U	0.035 U	4.2
<i>Sample Location:</i>	C03-008	KA-060	KA-060A	KA-060A	KA-060A	
<i>Sample ID:</i>	C-020508-SSH-034	C-020408-SSH-006	C-020408-SSH-007	C-020408-SSH-008	C-020408-SSH-009	
<i>Sample Depth:</i>	2/5/2008	2/4/2008	2/4/2008	2/4/2008	2/4/2008	
<i>Sample Date:</i>	0-0.5 inch BGS	1-6 inch BGS	0-0.5 inch BGS	0.5-1 inch BGS	1-6 inch BGS	
<i>Parameters</i>	<i>Units</i>					
PCBs						
Total PCBs	mg/kg	1.9	1400	15.6	14.9	1.01

Notes:

U - Not present at or above the associated value.

TABLE 1
RECENT CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C03-008A	C03-008A	KA-060B	KA-060B	KA-060B	
<i>Sample ID:</i>	C-020508-SSH-031	C-020508-SSH-032	C-020408-SSH-019	C-020408-SSH-020	C-020408-SSH-021	
<i>Sample Depth:</i>	2/5/2008	2/5/2008	2/4/2008	2/4/2008	2/4/2008	
<i>Sample Date:</i>	0.5-1 inch BGS	1-6 inch BGS	0.5-1 inch BGS	1-6 inch BGS	6-7 inch BGS	
<i>Parameters</i>	<i>Units</i>					
<i>PCBs</i>						
Total PCBs	mg/kg	7.9	0.097	0.24	0.036 U	0.13
<i>Sample Location:</i>	C03-008B	C03-008C	KA-060C	KA-060C	KA-060C	
<i>Sample ID:</i>	C-020508-SSH-045	C-020508-SSH-038	C-020408-SSH-015	C-020408-SSH-016	C-020408-SSH-017	
<i>Sample Depth:</i>	2/5/2008	2/5/2008	2/4/2008	2/4/2008	2/4/2008	
<i>Sample Date:</i>	6-11 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0.5-1 inch BGS	1-6 inch BGS	
<i>Parameters</i>	<i>Units</i>					
<i>PCBs</i>						
Total PCBs	mg/kg	0.035 U	1.7	2.59	0.15	0.89
<i>Sample Location:</i>	KA-060	KA-060	KA-060D	KA-060D	KA-060D	
<i>Sample ID:</i>	C-020408-SSH-004	C-020408-SSH-005	C-020408-SSH-011	C-020408-SSH-012	C-020408-SSH-013	
<i>Sample Depth:</i>	2/4/2008	2/4/2008	2/4/2008	2/4/2008	2/4/2008	
<i>Sample Date:</i>	0-0.5 inch BGS	0.5-1 inch BGS	0-0.5 inch BGS	0.5-1 inch BGS	1-6 inch BGS	
<i>Parameters</i>	<i>Units</i>					
<i>PCBs</i>						
Total PCBs	mg/kg	4,200	4,800	670	1,800	21
<i>Sample Location:</i>	KA-060A	KA-060B	KA-060D	KA-111A	KA-111B	
<i>Sample ID:</i>	C-020408-SSH-010	C-020408-SSH-018	C-020408-SSH-014	C-020408-SSH-022	C-020408-SSH-023	
<i>Sample Depth:</i>	2/4/2008	2/4/2008	2/4/2008	2/4/2008	2/4/2008	
<i>Sample Date:</i>	6-9.5 inch BGS	0-0.5 inch BGS	6-7 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Parameters</i>	<i>Units</i>					
<i>PCBs</i>						
Total PCBs	mg/kg	0.36	10	0.259	1.1	8.7

Notes:

U - Not present at or above the associated value.

TABLE 1
RECENT CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C00-0117C	C01-003E	C01-003F	C01-003G	KA-060F	KA-060H	
<i>Sample ID:</i>	C-011609-SSH-071	C-011509-SSH-062	C-011509-SSH-066	C-011509-SSH-070	C-011509-SSH-053	C-011509-SSH-057	
<i>Sample Depth:</i>	1/16/2009	1/15/2009	1/15/2009	1/15/2009	1/15/2009	1/15/2009	
<i>Sample Date:</i>	(0-0.5) ft BGS	(0-0.5) ft BGS	(0.5-1) ft BGS	(1-14.5) ft BGS	(1-11.5) ft BGS	(0-0.5) ft BGS	
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	2.47	18	0.11 U	0.11 U	0.1 U	16
<i>Sample Location:</i>	C00-0117D	C01-003E	C01-003F	KA-060E	KA-060G	KA-060H	
<i>Sample ID:</i>	C-011609-SSH-072	C-011509-SSH-063	C-011509-SSH-067	C-011509-SSH-050	C-011509-SSH-054	C-011509-SSH-058	
<i>Sample Depth:</i>	1/16/2009	1/15/2009	1/15/2009	1/15/2009	1/15/2009	1/15/2009	
<i>Sample Date:</i>	(0-0.5) ft BGS	(0.5-1) ft BGS	(1-14) ft BGS	(5-6.5) ft BGS	(0-0.5) ft BGS	(0.5-1) ft BGS	
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	5.8	11	1.27	130	410	1.4
<i>Sample Location:</i>	C01-003D	C01-003E	C01-003G	KA-060F	KA-060G	KA-060H	
<i>Sample ID:</i>	C-011509-SSH-060	C-011509-SSH-064	C-011509-SSH-068	C-011509-SSH-051	C-011509-SSH-055	C-011509-SSH-059	
<i>Sample Depth:</i>	1/15/2009	1/15/2009	1/15/2009	1/15/2009	1/15/2009	1/15/2009	
<i>Sample Date:</i>	(0.5-1) ft BGS	(1-12) ft BGS	(0-0.5) ft BGS	(0-0.5) ft BGS	(0.5-1) ft BGS	(1-7.75) ft BGS	
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	96	0.22	0.038	1.86	0.1 U	1.4
<i>Sample Location:</i>	C01-003D	C01-003F	C01-003G	KA-060F	KA-060G		
<i>Sample ID:</i>	C-011509-SSH-061	C-011509-SSH-065	C-011509-SSH-069	C-011509-SSH-052	C-011509-SSH-056		
<i>Sample Depth:</i>	1/15/2009	1/15/2009	1/15/2009	1/15/2009	1/15/2009		
<i>Sample Date:</i>	(1-8.5) ft BGS	(0-0.5) ft BGS	(0.5-1) ft BGS	(0.5-1) ft BGS	(1-14) ft BGS		
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	2.9	0.052	0.11 U	0.025	0.033	

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C00-001	C00-001	C00-001	C00-001	C00-001	C00-001	C00-002
<i>Sample ID:</i>	C00-001 (0-6)-1/15/1999	C00-001-Deep-1/15/1999	C00-001-Middle-1/15/1999	C00-001 (0-6)-1/26/2000	C00-001-Deep-1/26/2000	C00-001-Middle-1/26/2000	C00-002 (0-6)-1/15/1999
<i>Sample Depth:</i>	0-6 inch BGS			0-6 inch BGS			0-6 inch BGS
<i>Sample Date:</i>	1/15/1999	1/15/1999	1/15/1999	1/26/2000	1/26/2000	1/26/2000	1/15/1999
<i>Sample Matrix</i>	CC	Unknown	Unknown	CC	Unknown	Unknown	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	0.8	U	U
<i>Sample Location:</i>	C00-002	C00-002	C00-002	C00-002	C00-002	C00-003	C00-003
<i>Sample ID:</i>	C00-002-Deep-1/15/1999	C00-002-Middle-1/15/1999	C00-002 (0-6)-1/26/2000	C00-002-Deep-1/26/2000	C00-002-Middle-1/26/2000	C00-003 (0-6)-1/15/1999	C00-003-Deep-1/15/1999
<i>Sample Depth:</i>			0-6 inch BGS			0-6 inch BGS	
<i>Sample Date:</i>	1/15/1999	1/15/1999	1/26/2000	1/26/2000	1/26/2000	1/15/1999	1/15/1999
<i>Sample Matrix</i>	Unknown	Unknown	CC	Unknown	Unknown	CC	Unknown
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	1	U	U
<i>Sample Location:</i>	C00-003	C00-003	C00-003	C00-003	C00-004	C00-004	C00-004
<i>Sample ID:</i>	C00-003-Middle-1/15/1999	C00-003 (0-6)-1/26/2000	C00-003-Deep-1/26/2000	C00-003-Middle-1/26/2000	C00-004 (0-6)-1/15/1999	C00-004-Deep-1/15/1999	C00-004-Middle-1/15/1999
<i>Sample Depth:</i>		0-6 inch BGS			0-6 inch BGS		
<i>Sample Date:</i>	1/15/1999	1/26/2000	1/26/2000	1/26/2000	1/15/1999	1/15/1999	1/15/1999
<i>Sample Matrix</i>	Unknown	CC	Unknown	Unknown	CC	Unknown	Unknown
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	U	U	U
<i>Sample Location:</i>	C00-004	C00-004	C00-004	C00-005	C00-005	C00-005	C00-005
<i>Sample ID:</i>	C00-004 (0-6)-1/26/2000	C00-004-Deep-1/26/2000	C00-004-Middle-1/26/2000	C00-005 (0-6)-1/15/1999	C00-005-Deep-1/15/1999	C00-005-Middle-1/15/1999	C00-005 (0-6)-2/29/2000
<i>Sample Depth:</i>	0-6 inch BGS			0-6 inch BGS			0-6 inch BGS
<i>Sample Date:</i>	1/26/2000	1/26/2000	1/26/2000	1/15/1999	1/15/1999	1/15/1999	2/29/2000
<i>Sample Matrix</i>	CC	Unknown	Unknown	CC	Unknown	Unknown	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	0.33	U	U	U	U	9

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C00-006	C00-006	C00-006	C00-006	C00-007	C00-007	C00-007
<i>Sample ID:</i>	C00-006 (0-6)-1/25/1999	C00-006-Deep-1/25/1999	C00-006-Middle-1/25/1999	C00-006 (0-6)-2/29/2000	C00-007 (0-6)-1/25/1999	C00-007-Deep-1/25/1999	C00-007-Middle-1/25/1999
<i>Sample Depth:</i>	0-6 inch BGS			0-6 inch BGS	0-6 inch BGS		
<i>Sample Date:</i>	1/25/1999	1/25/1999	1/25/1999	2/29/2000	1/25/1999	1/25/1999	1/25/1999
<i>Sample Matrix</i>	CC	Unknown	Unknown	CC	CC	Unknown	Unknown
<i>Parameters</i>	Units						
<i>PCBs</i>							
Total PCBs	mg/kg	0.6	0.8	0.8	0.5	1.4	U
							U
<i>Sample Location:</i>	C00-007	C00-008	C00-008	C00-008	C00-008	C00-009	C00-009
<i>Sample ID:</i>	C00-007 (0-6)-2/29/2000	C00-008 (0-6)-1/25/1999	C00-008-Deep-1/25/1999	C00-008-Middle-1/25/1999	C00-008 (0-6)-2/29/2000	C00-009 (0-6)-1/25/1999	C00-009-Deep-1/25/1999
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS			0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	2/29/2000	1/25/1999	1/25/1999	1/25/1999	2/29/2000	1/25/1999	1/25/1999
<i>Sample Matrix</i>	CC	CC	Unknown	Unknown	CC	CC	Unknown
<i>Parameters</i>	Units						
<i>PCBs</i>							
Total PCBs	mg/kg	7	0.33	U	U	4	U
							U
<i>Sample Location:</i>	C00-009	C00-009	C00-010	C00-010	C00-010	C00-010	C00-011
<i>Sample ID:</i>	C00-009-Middle-1/25/1999	C00-009 (0-6)-2/29/2000	C00-010 (0-6)-1/25/1999	C00-010-Deep-1/25/1999	C00-010-Middle-1/25/1999	C00-010 (0-6)-2/28/2000	C00-011 (0-6)-1/25/1999
<i>Sample Depth:</i>		0-6 inch BGS	0-6 inch BGS			0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	1/25/1999	2/29/2000	1/25/1999	1/25/1999	1/25/1999	2/28/2000	1/25/1999
<i>Sample Matrix</i>	Unknown	CC	CC	Unknown	Unknown	CC	CC
<i>Parameters</i>	Units						
<i>PCBs</i>							
Total PCBs	mg/kg	U	20	0.33	U	U	0.35
							0.9
<i>Sample Location:</i>	C00-011	C00-011	C00-011	C00-012	C00-012	C00-012	C00-012
<i>Sample ID:</i>	C00-011-Deep-1/25/1999	C00-011-Middle-1/25/1999	C00-011 (0-6)-2/28/2000	C00-012 (0-6)-1/25/1999	C00-012-Deep-1/25/1999	C00-012-Middle-1/25/1999	C00-012 (0-6)-3/1/2000
<i>Sample Depth:</i>			0-6 inch BGS	0-6 inch BGS			0-6 inch BGS
<i>Sample Date:</i>	1/25/1999	1/25/1999	2/28/2000	1/25/1999	1/25/1999	1/25/1999	3/1/2000
<i>Sample Matrix</i>	Unknown	Unknown	CC	CC	Unknown	Unknown	CC
<i>Parameters</i>	Units						
<i>PCBs</i>							
Total PCBs	mg/kg	0.5	0.9	0.46	2	0.8	0.8
							U

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C00-013	C00-014	C00-015	C00-016	C00-017	C00-018	C00-019
<i>Sample ID:</i>	C00-013 (0-6)~3/1/2000	C00-014 (0-6)~3/1/2000	C00-015 (0-6)~3/1/2000	C00-016 (0-6)~3/1/2000	C00-017 (0-6)~3/1/2000	C00-018 (0-6)~3/1/2000	C00-019 (0-6)~3/1/2000
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	3/1/2000	3/1/2000	3/1/2000	3/1/2000	3/1/2000	3/1/2000	3/1/2000
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	U	U	U
<i>Sample Location:</i>	C00-020	C00-021	C00-022	C00-023	C00-024	C00-025	C00-026
<i>Sample ID:</i>	C00-020 (0-6)~3/1/2000	C00-021 (0-6)~3/1/2000	C00-022 (0-6)~3/1/2000	C00-023 (0-6)~3/1/2000	C00-024 (0-6)~3/1/2000	C00-025 (0-6)~3/1/2000	C00-026 (0-6)~3/1/2000
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	3/1/2000	3/1/2000	3/1/2000	3/1/2000	3/1/2000	3/1/2000	3/1/2000
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	0.4	U	U	U	U	U
<i>Sample Location:</i>	C00-027	C00-028	C00-029	C00-030	C00-031	C00-032	C00-033
<i>Sample ID:</i>	C00-027 (0-6)~3/1/2000	C00-028 (0-6)~3/1/2000	C00-029 (0-6)~3/1/2000	C00-030 (0-6)~3/1/2000	C00-031 (0-6)~3/1/2000	C00-032 (0-6)~3/1/2000	C00-033 (0-6)~3/1/2000
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	3/1/2000	3/1/2000	3/1/2000	3/1/2000	3/1/2000	3/1/2000	3/1/2000
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	0.6	U	0.3	1.6	U
<i>Sample Location:</i>	C00-034	C00-035	C00-036	C00-037	C00-038	C00-039	C00-040
<i>Sample ID:</i>	C00-034 (0-6)~3/1/2000	C00-035 (0-6)~3/2/2000	C00-036 (0-6)~3/2/2000	C00-037 (0-6)~3/2/2000	C00-038 (0-6)~3/2/2000	C00-039 (0-6)~3/2/2000	C00-040 (0-6)~3/2/2000
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	3/1/2000	3/2/2000	3/2/2000	3/2/2000	3/2/2000	3/2/2000	3/2/2000
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	0.3	0.3	0.3	U	U	0.37

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C00-041	C00-042	C00-043	C00-044	C00-045	C00-046	C00-047
<i>Sample ID:</i>	C00-041 (0-6)~3/2/2000	C00-042 (0-6)~3/2/2000	C00-043 (0-6)~3/2/2000	C00-044 (0-6)~3/2/2000	C00-045 (0-6)~3/2/2000	C00-046 (0-6)~3/2/2000	C00-047 (0-6)~3/2/2000
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	3/2/2000	3/2/2000	3/2/2000	3/2/2000	3/2/2000	3/2/2000	3/2/2000
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	U	U	U
<i>Sample Location:</i>	C00-048	C00-049	C00-050	C00-051	C00-052	C00-053	C00-054
<i>Sample ID:</i>	C00-048 (0-6)~3/2/2000	C00-049 (0-6)~3/2/2000	C00-050 (0-6)~3/2/2000	C00-051 (0-6)~3/2/2000	C00-052 (0-6)~3/2/2000	C00-053 (0-6)~3/2/2000	C00-054 (0-6)~3/2/2000
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	3/2/2000	3/2/2000	3/2/2000	3/2/2000	3/2/2000	3/2/2000	3/2/2000
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	U	U	U
<i>Sample Location:</i>	C00-055	C00-056	C00-057	C00-058	C00-059	C00-061	C00-062
<i>Sample ID:</i>	C00-055 (0-6)~3/2/2000	C00-056 (0-6)~3/2/2000	C00-057 (0-6)~3/2/2000	C00-058 (0-6)~3/2/2000	C00-059 (0-6)~3/2/2000	C00-061 (0-6)~3/2/2000	C00-062 (0-6)~3/2/2000
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	3/2/2000	3/2/2000	3/2/2000	3/2/2000	3/2/2000	3/2/2000	3/2/2000
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	U	0.5	U
<i>Sample Location:</i>	C00-063	C00-064	C00-065	C00-066	C00-067	C00-068	C00-069
<i>Sample ID:</i>	C00-063 (0-6)~3/2/2000	C00-064 (0-6)~3/21/2000	C00-065 (0-6)~3/21/2000	C00-066 (0-6)~3/21/2000	C00-067 (0-6)~3/21/2000	C00-068 (0-6)~3/21/2000	C00-069 (0-6)~3/21/2000
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	3/2/2000	3/21/2000	3/21/2000	3/21/2000	3/21/2000	3/21/2000	3/21/2000
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	0.4	0.33	0.5	1.5	0.4	6

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C00-070	C00-071	C00-072	C00-073	C00-074	C00-075	C00-076	
<i>Sample ID:</i>	C00-070 (0-6)~3/21/2000	C00-071 (0-6)~3/21/2000	C00-072 (0-6)~3/21/2000	C00-073 (0-6)~3/21/2000	C00-074 (0-6)~3/21/2000	C00-075 (0-6)~3/21/2000	C00-076 (0-6)~3/21/2000	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	3/21/2000	3/21/2000	3/21/2000	3/21/2000	3/21/2000	3/21/2000	3/21/2000	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	23	0.8	6	3.2	1.8	2.4	2.3
<i>Sample Location:</i>	C00-077	C00-078	C00-079	C00-080	C00-081	C00-082	C00-083	
<i>Sample ID:</i>	C00-077 (0-6)~3/21/2000	C00-078 (0-6)~3/21/2000	C00-079 (0-6)~3/21/2000	C00-080 (0-6)~3/21/2000	C00-081 (0-6)~3/21/2000	C00-082 (0-6)~3/21/2000	C00-083 (0-6)~3/21/2000	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	3/21/2000	3/21/2000	3/21/2000	3/21/2000	3/21/2000	3/21/2000	3/21/2000	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	0.9	1.6	0.6	0.6	1	0.9	3
<i>Sample Location:</i>	C00-084	C00-085	C00-086	C00-087	C00-088	C00-089	C00-090	
<i>Sample ID:</i>	C00-084 (0-6)~3/21/2000	C00-085 (0-6)~3/21/2000	C00-086 (0-6)~3/21/2000	C00-087 (0-6)~3/21/2000	C00-088 (0-6)~4/3/2000	C00-089 (0-6)~4/3/2000	C00-090 (0-6)~4/3/2000	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	3/21/2000	3/21/2000	3/21/2000	3/21/2000	4/3/2000	4/3/2000	4/3/2000	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	1	1.5	U	U	U	U	U
<i>Sample Location:</i>	C00-091	C00-092	C00-093	C00-094	C00-095	C00-096	C00-097	
<i>Sample ID:</i>	C00-091 (0-6)~4/3/2000	C00-092 (0-6)~4/3/2000	C00-093 (0-6)~4/3/2000	C00-094 (0-6)~4/3/2000	C00-095 (0-6)~4/3/2000	C00-096 (0-6)~4/3/2000	C00-097 (0-6)~4/14/2000	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	4/3/2000	4/3/2000	4/3/2000	4/3/2000	4/3/2000	4/3/2000	4/14/2000	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	U	U	U	2	U	4.4

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C00-097	C00-097	C00-098	C00-098	C00-098	C00-099	C00-099	
<i>Sample ID:</i>	C00-097-Deep-4/14/2000	C00-097-Middle-4/14/2000	C00-098 (0-6)-4/14/2000	C00-098-Deep-4/14/2000	C00-098-Middle-4/14/2000	C00-099 (0-6)-4/19/2000	C00-099-Deep-4/19/2000	
<i>Sample Depth:</i>			0-6 inch BGS			0-6 inch BGS		
<i>Sample Date:</i>	4/14/2000	4/14/2000	4/14/2000	4/14/2000	4/14/2000	4/19/2000	4/19/2000	
<i>Sample Matrix</i>	Unknown	Unknown	CC	Unknown	Unknown	CC	Unknown	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	1	1	11	U	U	0.6	U
<i>Sample Location:</i>	C00-099	C00-100	C00-100	C00-100	C00-101	C00-102	C00-103	
<i>Sample ID:</i>	C00-099-Middle-4/19/2000	C00-100 (0-6)-4/19/2000	C00-100-Deep-4/19/2000	C00-100-Middle-4/19/2000	C00-101 (0-6)-4/28/2000	C00-102 (0-6)-4/28/2000	C00-103 (0-6)-4/28/2000	
<i>Sample Depth:</i>		0-6 inch BGS			0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	4/19/2000	4/19/2000	4/19/2000	4/19/2000	4/28/2000	4/28/2000	4/28/2000	
<i>Sample Matrix</i>	Unknown	CC	Unknown	Unknown	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	0.5	U	U	1.9	0.34	5.7
<i>Sample Location:</i>	C00-104	C00-105	C00-106	C00-107	C00-108	C00-109	C00-110	
<i>Sample ID:</i>	C00-104 (0-6)-4/28/2000	C00-105 (0-6)-4/28/2000	C00-106 (0-6)-4/28/2000	C00-107 (0-6)-4/28/2000	C00-108 (0-6)-4/28/2000	C00-109 (0-6)-5/22/2000	C00-110 (0-6)-5/22/2000	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	4/28/2000	4/28/2000	4/28/2000	4/28/2000	4/28/2000	5/22/2000	5/22/2000	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	0.65	U	0.33	U	0.33	0.4	2
<i>Sample Location:</i>	C00-111	C00-112	C00-114	C00-115	C00-116	C00-117	C00-118	
<i>Sample ID:</i>	C00-111 (0-6)-5/22/2000	C00-112 (0-6)-5/22/2000	C00-114 (0-6)-5/22/2000	C00-115 (0-6)-5/22/2000	C00-116 (0-6)-5/22/2000	C00-117 (0-6)-5/22/2000	C00-118 (0-6)-5/22/2000	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	5/22/2000	5/22/2000	5/22/2000	5/22/2000	5/22/2000	5/22/2000	5/22/2000	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	5.2	8.8	5.7	2	9	30	7

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	<i>C00-119</i>	<i>C00-120</i>	<i>C00-121</i>	<i>C00-122</i>	<i>C00-123</i>	<i>C00-124</i>	<i>C00-125</i>	
<i>Sample ID:</i>	<i>C00-119 (0-6)~5/22/2000</i>	<i>C00-120 (0-6)~5/22/2000</i>	<i>C00-121 (0-6)~5/22/2000</i>	<i>C00-122 (0-6)~5/22/2000</i>	<i>C00-123 (0-6)~5/22/2000</i>	<i>C00-124 (0-6)~5/22/2000</i>	<i>C00-125 (0-6)~5/22/2000</i>	
<i>Sample Depth:</i>	<i>0-6 inch BGS</i>	<i>0-6 inch BGS</i>	<i>0-6 inch BGS</i>	<i>0-6 inch BGS</i>	<i>0-6 inch BGS</i>	<i>0-6 inch BGS</i>	<i>0-6 inch BGS</i>	
<i>Sample Date:</i>	<i>5/22/2000</i>	<i>5/22/2000</i>	<i>5/22/2000</i>	<i>5/22/2000</i>	<i>5/22/2000</i>	<i>5/22/2000</i>	<i>5/22/2000</i>	
<i>Sample Matrix</i>	<i>CC</i>	<i>CC</i>	<i>CC</i>	<i>CC</i>	<i>CC</i>	<i>CC</i>	<i>CC</i>	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	1.5	6	12	3	2.5	2	4
<i>Sample Location:</i>	<i>C00-126</i>	<i>C00-127</i>	<i>C00-128</i>	<i>C00-129</i>	<i>C00-129</i>	<i>C00-129</i>	<i>C00-130</i>	
<i>Sample ID:</i>	<i>C00-126 (0-6)~5/22/2000</i>	<i>C00-127 (0-6)~5/22/2000</i>	<i>C00-128 (0-6)~5/22/2000</i>	<i>C00-129 (0-6)~6/15/2000</i>	<i>C00-129-Deep~6/15/2000</i>	<i>C00-129-Middle~6/15/2000</i>	<i>C00-130 (0-6)~6/15/2000</i>	
<i>Sample Depth:</i>	<i>0-6 inch BGS</i>	<i>0-6 inch BGS</i>	<i>0-6 inch BGS</i>	<i>0-6 inch BGS</i>			<i>0-6 inch BGS</i>	
<i>Sample Date:</i>	<i>5/22/2000</i>	<i>5/22/2000</i>	<i>5/22/2000</i>	<i>6/15/2000</i>	<i>6/15/2000</i>	<i>6/15/2000</i>	<i>6/15/2000</i>	
<i>Sample Matrix</i>	<i>CC</i>	<i>CC</i>	<i>CC</i>	<i>CC</i>	<i>Unknown</i>	<i>Unknown</i>	<i>CC</i>	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	45	1.3	0.5	0.37	U	U	U
<i>Sample Location:</i>	<i>C00-130</i>	<i>C00-130</i>	<i>C00-131</i>	<i>C00-131</i>	<i>C00-131</i>	<i>C00-132</i>	<i>C00-132</i>	
<i>Sample ID:</i>	<i>C00-130-Deep~6/15/2000</i>	<i>C00-130-Middle~6/15/2000</i>	<i>C00-131 (0-6)~7/21/2000</i>	<i>C00-131-Deep~7/21/2000</i>	<i>C00-131-Middle~7/21/2000</i>	<i>C00-132 (0-6)~7/21/2000</i>	<i>C00-132-Deep~7/21/2000</i>	
<i>Sample Depth:</i>			<i>0-6 inch BGS</i>			<i>0-6 inch BGS</i>		
<i>Sample Date:</i>	<i>6/15/2000</i>	<i>6/15/2000</i>	<i>7/21/2000</i>	<i>7/21/2000</i>	<i>7/21/2000</i>	<i>7/21/2000</i>	<i>7/21/2000</i>	
<i>Sample Matrix</i>	<i>Unknown</i>	<i>Unknown</i>	<i>CC</i>	<i>Unknown</i>	<i>Unknown</i>	<i>CC</i>	<i>Unknown</i>	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	U	U	U	U	U	
<i>Sample Location:</i>	<i>C00-132</i>	<i>C00-134</i>	<i>C00-134</i>	<i>C00-134</i>	<i>C00-135</i>	<i>C00-135</i>	<i>C00-135</i>	
<i>Sample ID:</i>	<i>C00-132-Middle~7/21/2000</i>	<i>C00-134 (0-6)~9/1/2000</i>	<i>C00-134-Deep~9/1/2000</i>	<i>C00-134-Middle~9/1/2000</i>	<i>C00-135 (0-6)~9/1/2000</i>	<i>C00-135-Deep~9/1/2000</i>	<i>C00-135-Middle~9/1/2000</i>	
<i>Sample Depth:</i>		<i>0-6 inch BGS</i>			<i>0-6 inch BGS</i>			
<i>Sample Date:</i>	<i>7/21/2000</i>	<i>9/1/2000</i>	<i>9/1/2000</i>	<i>9/1/2000</i>	<i>9/1/2000</i>	<i>9/1/2000</i>	<i>9/1/2000</i>	
<i>Sample Matrix</i>	<i>Unknown</i>	<i>CC</i>	<i>Unknown</i>	<i>Unknown</i>	<i>CC</i>	<i>Unknown</i>	<i>Unknown</i>	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	1.6	0.8	2.6	1.9	2.2	1.6

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C00-136	C00-136	C00-136	C00-137	C00-138	C00-139	C00-140	
<i>Sample ID:</i>	C00-136 (0-6)~9/1/2000	C00-136-Deep~9/1/2000	C00-136-Middle~9/1/2000	C00-137 (0-6)~9/19/2000	C00-138 (0-6)~9/19/2000	C00-139 (0-6)~10/10/2000	C00-140 (0-6)~10/10/2000	
<i>Sample Depth:</i>	0-6 inch BGS			0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	9/1/2000	9/1/2000	9/1/2000	9/19/2000	9/19/2000	10/10/2000	10/10/2000	
<i>Sample Matrix</i>	CC	Unknown	Unknown	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	U	U	U	U	U	
<i>Sample Location:</i>	C00-141	C00-142	C00-143	C00-144	C00-145	C00-146	C00-147	
<i>Sample ID:</i>	C00-141 (0-6)~10/10/2000	C00-142 (0-6)~10/26/2000	C00-143 (0-6)~11/6/2000	C00-144 (0-6)~11/6/2000	C00-145 (0-6)~11/6/2000	C00-146 (0-6)~11/6/2000	C00-147 (0-6)~11/6/2000	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	10/10/2000	10/26/2000	11/6/2000	11/6/2000	11/6/2000	11/6/2000	11/6/2000	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	0.33	U	U	U	U	
<i>Sample Location:</i>	C00-148	C00-149	C00-150	C00-151	C00-152	C00-153	C00-154	
<i>Sample ID:</i>	C00-148 (0-6)~11/6/2000	C00-149 (0-6)~11/20/2000	C00-150 (0-6)~11/22/2000	C00-151 (0-6)~11/22/2000	C00-152 (0-6)~11/22/2000	C00-153 (0-6)~11/22/2000	C00-154 (0-6)~11/22/2000	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	11/6/2000	11/20/2000	11/22/2000	11/22/2000	11/22/2000	11/22/2000	11/22/2000	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	U	5	1.3	5	U	0.6
<i>Sample Location:</i>	C00-155	C00-156	C00-157	C00-158	C00-159	C00-160	C00-161	
<i>Sample ID:</i>	C00-155 (0-6)~11/22/2000	C00-156 (0-6)~11/22/2000	C00-157 (0-6)~11/22/2000	C00-158 (0-6)~11/22/2000	C00-159 (0-6)~11/22/2000	C00-160 (0-6)~11/22/2000	C00-161 (0-6)~11/22/2000	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	11/22/2000	11/22/2000	11/22/2000	11/22/2000	11/22/2000	11/22/2000	11/22/2000	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	8	9	5	0.8	U	0.9	2.3

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C00-162	C00-164	C00-165	C00-166	C00-167	C01-002	C01-003	
<i>Sample ID:</i>	C00-162 (0-6)~11/22/2000	C00-164 (0-6)~11/22/2000	C00-165 (0-6)~11/22/2000	C00-166 (0-6)~11/28/2000	C00-167 (0-6)~11/28/2000	C01-002~5/21/2001	C01-003~5/21/2001	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	11/22/2000	11/22/2000	11/22/2000	11/28/2000	11/28/2000	5/21/2001	5/21/2001	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	2.5	1.7	10	0.45	0.9	28	39
<i>Sample Location:</i>	C01-004	C01-008	C01-009	C01-010	C01-011	C01-012	C01-013	
<i>Sample ID:</i>	C01-004~5/21/2001	C01-008~5/21/2001	C01-009~5/21/2001	C01-010~10/31/2001	C01-011~10/31/2001	C01-012~10/31/2001	C01-013~10/31/2001	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	5/21/2001	5/21/2001	5/21/2001	10/31/2001	10/31/2001	10/31/2001	10/31/2001	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	U	U	U	0.5	U	U
<i>Sample Location:</i>	C01-014	C01-015	C01-016	C01-017	C01-018	C01-019	C01-020	
<i>Sample ID:</i>	C01-014~10/31/2001	C01-015~10/31/2001	C01-016~10/31/2001	C01-017~10/31/2001	C01-018~10/23/2001	C01-019~10/23/2001	C01-020~10/23/2001	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	10/31/2001	10/31/2001	10/31/2001	10/31/2001	10/23/2001	10/23/2001	10/23/2001	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	U	U	U	0.45	U	
<i>Sample Location:</i>	C01-021	C01-022	C01-023	C01-024	C01-025	C01-026	C01-028	
<i>Sample ID:</i>	C01-021~11/20/2001	C01-022~11/20/2001	C01-023~11/20/2001	C01-024~11/20/2001	C01-025~11/20/2001	C01-026~11/2/2001	C01-028~8/23/2001	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	11/20/2001	11/20/2001	11/20/2001	11/20/2001	11/20/2001	11/2/2001	8/23/2001	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	U	U	U	U	1.2	

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C01-029	C013	C014	C015	C016	C017	C018	
<i>Sample ID:</i>	C01-029-8/23/2001	C-032394-SSH-013	C-032394-SSH-014	C-032394-SSH-015	C-032394-SSH-016	C-032394-SSH-017	C-032394-SSH-018	
<i>Sample Depth:</i>	0-6 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	8/23/2001	3/23/1994	3/23/1994	3/23/1994	3/23/1994	3/23/1994	3/23/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	1	0.33 U	0.33 U	1.0	0.5	0.33 U	2.6
<i>Sample Location:</i>	C02-001	C02-002	C02-003	C02-004	C02-005	C02-007-01	C02-008-02	
<i>Sample ID:</i>	C02-001-1/23/2002	C02-002-1/23/2002	C02-003-1/23/2002	C02-004-1/23/2002	C02-005-4/16/2002	C02-007-01-5/16/2002	C02-008-02-5/16/2002	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	1/23/2002	1/23/2002	1/23/2002	1/23/2002	4/16/2002	5/16/2002	5/16/2002	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	0.7	9	9	U	U	U	U
<i>Sample Location:</i>	C02-009	C02-010	C02-011	C02-012	C02-013	C02-033	C02-034	
<i>Sample ID:</i>	C02-009-6/4/2002	C02-010-6/4/2002	C02-011-6/14/2002	C02-012-6/14/2002	C02-013-6/14/2002	C02-033-7/10/2002	C02-034-7/10/2002	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	6/4/2002	6/4/2002	6/14/2002	6/14/2002	6/14/2002	7/10/2002	7/10/2002	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	0.37	1.6	6	2.1	U	U	U
<i>Sample Location:</i>	C02-035	C02-038C	C02-039C	C02-040C	C02-041C	C02-042C	C02-043C	
<i>Sample ID:</i>	C02-035-7/10/2002	C02-038C-8/29/2002	C02-039C-8/29/2002	C02-040C-8/29/2002	C02-041C-8/29/2002	C02-042C-8/29/2002	C02-043C-8/29/2002	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	7/10/2002	8/29/2002	8/29/2002	8/29/2002	8/29/2002	8/29/2002	8/29/2002	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	3.5	1.5	3	3.4	1.3	4.9

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C02-044C	C02-045C	C02-046C	C02-047C	C02-048C	C02-049C	C02-050C	
<i>Sample ID:</i>	C02-044C-8/29/2002	C02-045C-8/29/2002	C02-046C-8/29/2002	C02-047C-8/29/2002	C02-048C-8/29/2002	C02-049C-8/29/2002	C02-050C-8/29/2002	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	8/29/2002	8/29/2002	8/29/2002	8/29/2002	8/29/2002	8/29/2002	8/29/2002	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	2.4	1	U	U	0.34	1.4	4.3
<i>Sample Location:</i>	C02-051C	C02-052C	C02-053C	C02-054C	C02-057	C02-058	C02-059	
<i>Sample ID:</i>	C02-051C-8/29/2002	C02-052C-8/29/2002	C02-053C-8/29/2002	C02-054C-8/29/2002	C02-057-9/27/2002	C02-058-9/27/2002	C02-059-10/30/2002	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	8/29/2002	8/29/2002	8/29/2002	8/29/2002	9/27/2002	9/27/2002	10/30/2002	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	0.6	U	0.8	U	U	
<i>Sample Location:</i>	C02-060	C02-061	C02-062	C03-004	C03-006	C03-007	C03-008	
<i>Sample ID:</i>	C02-060-10/30/2002	C02-061-10/30/2002	C02-062-10/30/2002	C03-004-1/7/2003	C03-006-2/5/2003	C03-007-2/5/2003	C03-008-2/5/2003	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	10/30/2002	10/30/2002	10/30/2002	1/7/2003	2/5/2003	2/5/2003	2/5/2003	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	U	U	0.5 U	6.1	3.4	106
<i>Sample Location:</i>	C03-009	C03-010	C03-011C	C03-012	C03-013	C03-014	C03-015	
<i>Sample ID:</i>	C03-009-2/5/2003	C03-010-2/18/2003	C03-011C-4/8/2003	C03-012-5/2/2003	C03-013-5/2/2003	C03-014-5/8/2003	C03-015-5/8/2003	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	2/5/2003	2/18/2003	4/8/2003	5/2/2003	5/2/2003	5/8/2003	5/8/2003	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	1.7	0.5 U	0.5 U	U	0.33	U	U

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C03-016	C03-017	C101A	C101B	C101C	C103A	C103B	
<i>Sample ID:</i>	C03-016~5/13/2003	C03-017~5/22/2003	C-070894-SSH-101A	C-070894-SSH-101B	C-070894-SSH-101C	C-070894-SSH-103A	C-070894-SSH-103B	
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	
<i>Sample Date:</i>	5/13/2003	5/22/2003	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	U	0.33 U	0.33 U	0.33 U	0.33 UJ	0.33 U
<i>Sample Location:</i>	C103C	C105A	C111A	C111B	C111C	C113A	C113B	
<i>Sample ID:</i>	C-070894-SSH-103C	C-070894-SSH-105A	C-070894-SSH-111A	C-070894-SSH-111B	C-070894-SSH-111C	C-070894-SSH-113A	C-070894-SSH-113B	
<i>Sample Depth:</i>	5-10 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	
<i>Sample Date:</i>	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	0.33 U	0.33 U	1.7	4.6	0.33 U	4.3	0.33 U
<i>Sample Location:</i>	C115A	C115B	C115C	C117A	C117B	C117C	C119A	
<i>Sample ID:</i>	C-070894-SSH-115A	C-070894-SSH-115B	C-070894-SSH-115C	C-070894-SSH-117A	C-070894-SSH-117B	C-070894-SSH-117C	C-070894-SSH-119A	
<i>Sample Depth:</i>	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	0.82	0.33 U	0.33 U	1.1	0.33 U	0.33 U	1.2 J
<i>Sample Location:</i>	C119B	C119C	C121A	C121B	C121C	C123A	C123B	
<i>Sample ID:</i>	C-070894-SSH-119B	C-070894-SSH-119C	C-070894-SSH-121A	C-070894-SSH-121B	C-070894-SSH-121C	C-070894-SSH-123A	C-070894-SSH-123B	
<i>Sample Depth:</i>	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	
<i>Sample Date:</i>	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	0.33 U	0.33 U	2.6	0.69	0.39	0.33 U	0.33 U

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C123C	C125A	C125B	C125C	C127A	C127B	C127C
<i>Sample ID:</i>	C-070894-SSH-123C	C-070894-SSH-125A	C-070894-SSH-125B	C-070894-SSH-125C	C-070894-SSH-127A	C-070894-SSH-127B	C-070894-SSH-127C
<i>Sample Depth:</i>	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS
<i>Sample Date:</i>	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
PCBs							
Total PCBs	mg/kg	0.33 U	4.4	3.3	0.33 U	0.33 U	0.33 U
<i>Sample Location:</i>	C129A	C129B	C129C	C131A	C131B	C131C	C135C
<i>Sample ID:</i>	C-070894-SSH-129A	C-070894-SSH-129B	C-070894-SSH-129C	C-070894-SSH-131A	C-070894-SSH-131B	C-070894-SSH-131C	C-070894-SSH-135C
<i>Sample Depth:</i>	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	5-10 inch BGS
<i>Sample Date:</i>	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
PCBs							
Total PCBs	mg/kg	1.5 U	1.5 U	0.33 U	16	0.54	0.33 U
<i>Sample Location:</i>	C137A	C137B	C137C	C139A	C139B	C141B	C141C
<i>Sample ID:</i>	C-070894-SSH-137A	C-070894-SSH-137B	C-070894-SSH-137C	C-070894-SSH-139A	C-070894-SSH-139B	C-070994-SSH-141B	C-070994-SSH-141C
<i>Sample Depth:</i>	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	0.5-5 inch BGS	5-10 inch BGS
<i>Sample Date:</i>	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/9/1994	7/9/1994
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
PCBs							
Total PCBs	mg/kg	4	0.33 U	0.33 U	0.33 U	0.33 U	0.33 U
<i>Sample Location:</i>	C143A	C143B	C145A	C145B	C145C	C147A	C147B
<i>Sample ID:</i>	C-070894-SSH-143A	C-070894-SSH-143B	C-070894-SSH-145A	C-070894-SSH-145B	C-070994-SSH-145C	C-070894-SSH-147A	C-070894-SSH-147B
<i>Sample Depth:</i>	0-0.5 inch BGS	0.5-5 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS
<i>Sample Date:</i>	7/8/1994	7/8/1994	7/8/1994	7/8/1994	7/9/1994	7/8/1994	7/8/1994
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
PCBs							
Total PCBs	mg/kg	0.43	1.6	14	73	0.33 U	12

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C149A	C149B	C149C	C151A	C151B	C151C	C153C	
<i>Sample ID:</i>	C-070994-SSH-149A	C-070994-SSH-149B	C-070994-SSH-149C	C-070894-SSH-151A	C-070994-SSH-151B	C-070994-SSH-151C	C-070994-SSH-153C	
<i>Sample Depth:</i>	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	5-10 inch BGS	
<i>Sample Date:</i>	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	0.33 U	0.33 U	0.33 U	1.3	0.33 U	0.33 U	0.33 U
<i>Sample Location:</i>	C159A	C159B	C159C	C161A	C161B	C161C	C165A	
<i>Sample ID:</i>	C-070994-SSH-159A	C-070994-SSH-159B	C-070994-SSH-159C	C-070994-SSH-161A	C-070994-SSH-161B	C-070994-SSH-161C	C-070994-SSH-165A	
<i>Sample Depth:</i>	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	1.7	0.33 U	0.33 U	1700	91	0.77	710
<i>Sample Location:</i>	C165B	C165C	C167C	C169A	C169B	C169C	C171A	
<i>Sample ID:</i>	C-070994-SSH-165B	C-070994-SSH-165C	C-070994-SSH-167C	C-070994-SSH-169A	C-070994-SSH-169B	C-070994-SSH-169C	C-070994-SSH-171A	
<i>Sample Depth:</i>	0.5-5 inch BGS	5-10 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	24	0.8	0.36	39	0.33 U	0.33 U	350
<i>Sample Location:</i>	C171B	C171C	C173A	C173B	C173C	C175A	C175B	
<i>Sample ID:</i>	C-070994-SSH-171B	C-070994-SSH-171C	C-070994-SSH-173A	C-070994-SSH-173B	C-070994-SSH-173C	C-070994-SSH-175A	C-070994-SSH-175B	
<i>Sample Depth:</i>	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	
<i>Sample Date:</i>	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	0.99	0.33 U	230	4.1	0.92	500	92

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C177A	C177B	C181A	C181B	C181C	C183A	C183B	
<i>Sample ID:</i>	C-070994-SSH-177A	C-070994-SSH-177B	C-070994-SSH-181A	C-070994-SSH-181B	C-070994-SSH-181C	C-070994-SSH-183A	C-070994-SSH-183B	
<i>Sample Depth:</i>	0-0.5 inch BGS	0.5-5 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	
<i>Sample Date:</i>	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	34	0.43	1 J	0.38	0.33 U	2.1	0.33 U
<i>Sample Location:</i>	C185A	C185B	C185C	C187A	C187B	C187C	C189A	
<i>Sample ID:</i>	C-070994-SSH-185A	C-070994-SSH-185B	C-070994-SSH-185C	C-070994-SSH-187A	C-070994-SSH-187B	C-070994-SSH-187C	C-070994-SSH-189A	
<i>Sample Depth:</i>	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	3.3	0.53	0.33 U	0.33 U	0.42	0.33 U	1.7
<i>Sample Location:</i>	C189B	C189C	C191A	C191B	C191C	C193A	C193B	
<i>Sample ID:</i>	C-070994-SSH-189B	C-070994-SSH-189C	C-070994-SSH-191A	C-070994-SSH-191B	C-070994-SSH-191C	C-070994-SSH-193A	C-070994-SSH-193B	
<i>Sample Depth:</i>	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	
<i>Sample Date:</i>	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	7.5	0.33 U	130	6.2	0.33 U	3.9	0.33 U
<i>Sample Location:</i>	C193C	C195C	C197C	C199A	C199B	C199C	C201A	
<i>Sample ID:</i>	C-070994-SSH-193C	C-070994-SSH-195C	C-070994-SSH-197C	C-070994-SSH-199A	C-070994-SSH-199B	C-070994-SSH-199C	C-070994-SSH-201A	
<i>Sample Depth:</i>	5-10 inch BGS	5-10 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	0.33 U	0.33 U	0.33 U	2.1	0.33 U	0.33 U	0.39

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C203A	C203B	C203C	C205A	C205B	C207A	C209A	
<i>Sample ID:</i>	C-070994-SSH-203A	C-070994-SSH-203B	C-070994-SSH-203C	C-070994-SSH-205A	C-070994-SSH-205B	C-070994-SSH-207A	C-070994-SSH-209A	
<i>Sample Depth:</i>	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	5.4	0.33 U	0.33 U	0.33 U	0.33 U	0.72	4.2 J
<i>Sample Location:</i>	C209B	C211A	C211B	C211C	C213A	C215A	C215C	
<i>Sample ID:</i>	C-070994-SSH-209B	C-070994-SSH-211A	C-070994-SSH-211B	C-070994-SSH-211C	C-070994-SSH-213A	C-070994-SSH-215A	C-070994-SSH-215C	
<i>Sample Depth:</i>	0.5-5 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	5-10 inch BGS	
<i>Sample Date:</i>	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	0.33 U	0.33 U	0.33 U	0.58	2.4	0.33 U	
<i>Sample Location:</i>	C217A	C217B	C217C	C219A	C219B	C219C	C221A	
<i>Sample ID:</i>	C-070994-SSH-217A	C-070994-SSH-217B	C-070994-SSH-217C	C-070994-SSH-219A	C-070994-SSH-219B	C-070994-SSH-219C	C-070994-SSH-221A	
<i>Sample Depth:</i>	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	
<i>Sample Date:</i>	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	7/9/1994	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	0.93	0.33 U	0.33 U	7	0.33 U	0.33 U	2.7
<i>Sample Location:</i>	C221B	C221C	C3119A	C3119A	C3119B	C3119B	C3119C	
<i>Sample ID:</i>	C-070994-SSH-221B	C-070994-SSH-221C	3119A-11/26/1996	C-5579-961126-DJC-3119A	3119B-11/26/1996	C-5579-961126-DJC-3119B	C-5579-961126-DJC-3119C	
<i>Sample Depth:</i>	0.5-5 inch BGS	5-10 inch BGS	0-0.5 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	
<i>Sample Date:</i>	7/9/1994	7/9/1994	11/26/1996	11/26/1996	11/26/1996	11/26/1996	11/26/1996	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	0.33 U	0.44	11	11	3	3.0	2.1

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C3121A	C3121A	C3121B	C3121B	C3121C	C98-001	C99-013	
<i>Sample ID:</i>	3121A-11/26/1996	C-5579-961126-D]C-3121A	3121B-11/26/1996	C-5579-961126-D]C-3121B	3121C-11/26/1996	C98-001~2/10/1998	C99-013 (0-6)~1/27/1999	
<i>Sample Depth:</i>	0-0.5 inch BGS	0-0.5 inch BGS	0.5-5 inch BGS	0.5-5 inch BGS	5-10 inch BGS	0-6 inch BGS	0-6 inch BGS	
<i>Sample Date:</i>	11/26/1996	11/26/1996	11/26/1996	11/26/1996	11/26/1996	2/10/1998	1/27/1999	
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	12	12	1.0 U	1.0 U	2.1	2.2	1
<i>Sample Location:</i>	C99-013	C99-013	C99-014	C99-014	C99-015	C99-015	C99-016	
<i>Sample ID:</i>	C99-013-Deep~1/27/1999	C99-013-Middle~1/27/1999	C99-014 (0-6)~1/27/1999	C99-014-Middle~1/27/1999	C99-015 (0-6)~1/27/1999	C99-015-Middle~1/27/1999	C99-016 (0-6)~1/27/1999	
<i>Sample Depth:</i>			0-6 inch BGS		0-6 inch BGS		0-6 inch BGS	
<i>Sample Date:</i>	1/27/1999	1/27/1999	1/27/1999	1/27/1999	1/27/1999	1/27/1999	1/27/1999	
<i>Sample Matrix</i>	Unknown	Unknown	CC	Unknown	CC	Unknown	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	U	U	U	U	0.5	
<i>Sample Location:</i>	C99-016	C99-016	C99-017	C99-017	C99-018	C99-018	C99-023	
<i>Sample ID:</i>	C99-016-Deep~1/27/1999	C99-016-Middle~1/27/1999	C99-017 (0-6)~1/27/1999	C99-017-Middle~1/27/1999	C99-018 (0-6)~1/27/1999	C99-018-Middle~1/27/1999	C99-023 (0-6)~2/8/1999	
<i>Sample Depth:</i>			0-6 inch BGS		0-6 inch BGS		0-6 inch BGS	
<i>Sample Date:</i>	1/27/1999	1/27/1999	1/27/1999	1/27/1999	1/27/1999	1/27/1999	2/8/1999	
<i>Sample Matrix</i>	Unknown	Unknown	CC	Unknown	CC	Unknown	CC	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	U	U	0.4	U	0.9	
<i>Sample Location:</i>	C99-023	C99-023	C99-024	C99-024	C99-024	C99-025	C99-025	
<i>Sample ID:</i>	C99-023-Deep~2/8/1999	C99-023-Middle~2/8/1999	C99-024 (0-6)~2/8/1999	C99-024-Deep~2/8/1999	C99-024-Middle~2/8/1999	C99-025 (0-6)~2/8/1999	C99-025-Deep~2/8/1999	
<i>Sample Depth:</i>			0-6 inch BGS			0-6 inch BGS		
<i>Sample Date:</i>	2/8/1999	2/8/1999	2/8/1999	2/8/1999	2/8/1999	2/8/1999	2/8/1999	
<i>Sample Matrix</i>	Unknown	Unknown	CC	Unknown	Unknown	CC	Unknown	
<i>Parameters</i>	<i>Units</i>							
<i>PCBs</i>								
Total PCBs	mg/kg	U	U	4	U	U	37	8

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C99-025	C99-026	C99-026	C99-026	C99-028	C99-028	C99-028
<i>Sample ID:</i>	C99-025-Middle-2/8/1999	C99-026 (0-6)-2/8/1999	C99-026-Deep-2/8/1999	C99-026-Middle-2/8/1999	C99-028 (0-6)-2/22/1999	C99-028-Deep-2/22/1999	C99-028-Middle-2/22/1999
<i>Sample Depth:</i>		0-6 inch BGS			0-6 inch BGS		
<i>Sample Date:</i>	2/8/1999	2/8/1999	2/8/1999	2/8/1999	2/22/1999	2/22/1999	2/22/1999
<i>Sample Matrix</i>	Unknown	CC	Unknown	Unknown	CC	Unknown	Unknown
<i>Parameters</i>	<i>Units</i>						
PCBs							
Total PCBs	mg/kg	14	1.4	1.4	0.6	U	U
<i>Sample Location:</i>	C99-030	C99-030	C99-030	C99-031	C99-031	C99-031	C99-033
<i>Sample ID:</i>	C99-030 (0-6)-2/22/1999	C99-030-Deep-2/22/1999	C99-030-Middle-2/22/1999	C99-031 (0-6)-2/22/1999	C99-031-Deep-2/22/1999	C99-031-Middle-2/22/1999	C99-033 (0-6)-2/22/1999
<i>Sample Depth:</i>	0-6 inch BGS			0-6 inch BGS			0-6 inch BGS
<i>Sample Date:</i>	2/22/1999	2/22/1999	2/22/1999	2/22/1999	2/22/1999	2/22/1999	2/22/1999
<i>Sample Matrix</i>	CC	Unknown	Unknown	CC	Unknown	Unknown	CC
<i>Parameters</i>	<i>Units</i>						
PCBs							
Total PCBs	mg/kg	0.5	U	U	U	U	U
<i>Sample Location:</i>	C99-033	C99-033	C99-034	C99-034	C99-034	C99-035	C99-035
<i>Sample ID:</i>	C99-033-Deep-2/22/1999	C99-033-Middle-2/22/1999	C99-034 (0-6)-2/22/1999	C99-034-Deep-2/22/1999	C99-034-Middle-2/22/1999	C99-035 (0-6)-2/22/1999	C99-035-Deep-2/22/1999
<i>Sample Depth:</i>			0-6 inch BGS			0-6 inch BGS	
<i>Sample Date:</i>	2/22/1999	2/22/1999	2/22/1999	2/22/1999	2/22/1999	2/22/1999	2/22/1999
<i>Sample Matrix</i>	Unknown	Unknown	CC	Unknown	Unknown	CC	Unknown
<i>Parameters</i>	<i>Units</i>						
PCBs							
Total PCBs	mg/kg	U	U	U	U	U	U
<i>Sample Location:</i>	C99-035	C99-036	C99-036	C99-036	C99-037	C99-037	C99-037
<i>Sample ID:</i>	C99-035-Middle-2/22/1999	C99-036 (0-6)-2/22/1999	C99-036-Deep-2/22/1999	C99-036-Middle-2/22/1999	C99-037 (0-6)-2/22/1999	C99-037-Deep-2/22/1999	C99-037-Middle-2/22/1999
<i>Sample Depth:</i>		0-6 inch BGS			0-6 inch BGS		
<i>Sample Date:</i>	2/22/1999	2/22/1999	2/22/1999	2/22/1999	2/22/1999	2/22/1999	2/22/1999
<i>Sample Matrix</i>	Unknown	CC	Unknown	Unknown	CC	Unknown	Unknown
<i>Parameters</i>	<i>Units</i>						
PCBs							
Total PCBs	mg/kg	U	U	U	U	U	U

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C99-038	C99-038	C99-038	C99-039	C99-039	C99-039	C99-040
<i>Sample ID:</i>	C99-038 (0-6)-2/26/1999	C99-038-Deep-2/26/1999	C99-038-Middle-2/26/1999	C99-039 (0-6)-2/26/1999	C99-039-Deep-2/26/1999	C99-039-Middle-2/26/1999	C99-040 (0-6)-3/2/1999
<i>Sample Depth:</i>	0-6 inch BGS			0-6 inch BGS			0-6 inch BGS
<i>Sample Date:</i>	2/26/1999	2/26/1999	2/26/1999	2/26/1999	2/26/1999	2/26/1999	3/2/1999
<i>Sample Matrix</i>	CC	Unknown	Unknown	CC	Unknown	Unknown	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	2.5	U	0.33	U	U	U
<i>Sample Location:</i>	C99-040	C99-040	C99-041	C99-041	C99-041	C99-042	C99-042
<i>Sample ID:</i>	C99-040-Deep-3/2/1999	C99-040-Middle-3/2/1999	C99-041 (0-6)-3/2/1999	C99-041-Deep-3/2/1999	C99-041-Middle-3/2/1999	C99-042 (0-6)-3/2/1999	C99-042-Deep-3/2/1999
<i>Sample Depth:</i>			0-6 inch BGS			0-6 inch BGS	
<i>Sample Date:</i>	3/2/1999	3/2/1999	3/2/1999	3/2/1999	3/2/1999	3/2/1999	3/2/1999
<i>Sample Matrix</i>	Unknown	Unknown	CC	Unknown	Unknown	CC	Unknown
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	U	U	U
<i>Sample Location:</i>	C99-042	C99-043	C99-043	C99-043	C99-044	C99-044	C99-044
<i>Sample ID:</i>	C99-042-Middle-3/2/1999	C99-043 (0-6)-3/2/1999	C99-043-Deep-3/2/1999	C99-043-Middle-3/2/1999	C99-044 (0-6)-3/2/1999	C99-044-Deep-3/2/1999	C99-044-Middle-3/2/1999
<i>Sample Depth:</i>		0-6 inch BGS			0-6 inch BGS		
<i>Sample Date:</i>	3/2/1999	3/2/1999	3/2/1999	3/2/1999	3/2/1999	3/2/1999	3/2/1999
<i>Sample Matrix</i>	Unknown	CC	Unknown	Unknown	CC	Unknown	Unknown
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	U	U	U
<i>Sample Location:</i>	C99-046	C99-046	C99-046	C99-047	C99-047	C99-047	C99-048
<i>Sample ID:</i>	C99-046 (0-6)-3/15/1999	C99-046-Deep-3/15/1999	C99-046-Middle-3/15/1999	C99-047 (0-6)-3/15/1999	C99-047-Deep-3/15/1999	C99-047-Middle-3/15/1999	C99-048 (0-6)-3/15/1999
<i>Sample Depth:</i>	0-6 inch BGS			0-6 inch BGS			0-6 inch BGS
<i>Sample Date:</i>	3/15/1999	3/15/1999	3/15/1999	3/15/1999	3/15/1999	3/15/1999	3/15/1999
<i>Sample Matrix</i>	CC	Unknown	Unknown	CC	Unknown	Unknown	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	1.5	U	U

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C99-048	C99-048	C99-049	C99-049	C99-049	C99-050	C99-050
<i>Sample ID:</i>	C99-048-Deep-3/15/1999	C99-048-Middle-3/15/1999	C99-049 (0-6)-3/15/1999	C99-049-Deep-3/15/1999	C99-049-Middle-3/15/1999	C99-050 (0-6)-3/15/1999	C99-050-Deep-3/15/1999
<i>Sample Depth:</i>			0-6 inch BGS			0-6 inch BGS	
<i>Sample Date:</i>	3/15/1999	3/15/1999	3/15/1999	3/15/1999	3/15/1999	3/15/1999	3/15/1999
<i>Sample Matrix</i>	Unknown	Unknown	CC	Unknown	Unknown	CC	Unknown
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	0.75	U	U	U
<i>Sample Location:</i>	C99-050	C99-051	C99-051	C99-051	C99-052	C99-054	C99-055
<i>Sample ID:</i>	C99-050-Middle-3/15/1999	C99-051 (0-6)-3/15/1999	C99-051-Deep-3/15/1999	C99-051-Middle-3/15/1999	C99-052 (0-6)-3/16/1999	C99-054 (0-6)-3/16/1999	C99-055 (0-6)-3/16/1999
<i>Sample Depth:</i>		0-6 inch BGS			0-6 inch BGS	0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	3/15/1999	3/15/1999	3/15/1999	3/15/1999	3/16/1999	3/16/1999	3/16/1999
<i>Sample Matrix</i>	Unknown	CC	Unknown	Unknown	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	2	U	U	1.8	3
<i>Sample Location:</i>	C99-056	C99-057	C99-062	C99-062	C99-062	C99-094	C99-094
<i>Sample ID:</i>	C99-056 (0-6)-3/16/1999	C99-057 (0-6)-3/16/1999	C99-062 (0-6)-3/30/1999	C99-062-Deep-3/30/1999	C99-062-Middle-3/30/1999	C99-094 (0-6)-6/8/1999	C99-094-Deep-6/8/1999
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS			0-6 inch BGS	
<i>Sample Date:</i>	3/16/1999	3/16/1999	3/30/1999	3/30/1999	3/30/1999	6/8/1999	6/8/1999
<i>Sample Matrix</i>	CC	CC	CC	Unknown	Unknown	CC	Unknown
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	5	2	U	U	U	U
<i>Sample Location:</i>	C99-094	C99-095	C99-095	C99-095	C99-096	C99-096	C99-096
<i>Sample ID:</i>	C99-094-Middle-6/8/1999	C99-095 (0-6)-6/8/1999	C99-095-Deep-6/8/1999	C99-095-Middle-6/8/1999	C99-096 (0-6)-6/8/1999	C99-096-Deep-6/8/1999	C99-096-Middle-6/8/1999
<i>Sample Depth:</i>		0-6 inch BGS			0-6 inch BGS		
<i>Sample Date:</i>	6/8/1999	6/8/1999	6/8/1999	6/8/1999	6/8/1999	6/8/1999	6/8/1999
<i>Sample Matrix</i>	Unknown	CC	Unknown	Unknown	CC	Unknown	Unknown
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	U	U	U

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C99-097	C99-097	C99-097	C99-099	C99-100	C99-101	C99-102
<i>Sample ID:</i>	C99-097 (0-6)-6/8/1999	C99-097-Deep-6/8/1999	C99-097-Middle-6/8/1999	C99-099 (0-6)-6/8/1999	C99-100 (0-6)-6/8/1999	C99-101 (0-6)-6/8/1999	C99-102 (0-6)-6/8/1999
<i>Sample Depth:</i>	0-6 inch BGS			0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	6/8/1999	6/8/1999	6/8/1999	6/8/1999	6/8/1999	6/8/1999	6/8/1999
<i>Sample Matrix</i>	CC	Unknown	Unknown	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	0.4	U	U
<i>Sample Location:</i>	C99-103	C99-104	C99-105	C99-106	C99-107	C99-108	C99-109
<i>Sample ID:</i>	C99-103 (0-6)-6/8/1999	C99-104 (0-6)-6/8/1999	C99-105 (0-6)-6/8/1999	C99-106 (0-6)-6/8/1999	C99-107 (0-6)-6/8/1999	C99-108 (0-6)-6/8/1999	C99-109 (0-6)-6/8/1999
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	6/8/1999	6/8/1999	6/8/1999	6/8/1999	6/8/1999	6/8/1999	6/8/1999
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	U	U	U
<i>Sample Location:</i>	C99-110	C99-111	C99-111	C99-111	C99-112	C99-112	C99-112
<i>Sample ID:</i>	C99-110 (0-6)-6/8/1999	C99-111 (0-6)-7/22/1999	C99-111-Deep-7/22/1999	C99-111-Middle-7/22/1999	C99-112 (0-6)-7/22/1999	C99-112-Deep-7/22/1999	C99-112-Middle-7/22/1999
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS			0-6 inch BGS		
<i>Sample Date:</i>	6/8/1999	7/22/1999	7/22/1999	7/22/1999	7/22/1999	7/22/1999	7/22/1999
<i>Sample Matrix</i>	CC	CC	Unknown	Unknown	CC	Unknown	Unknown
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	U	U	U
<i>Sample Location:</i>	C99-116	C99-116	C99-116	C99-117	C99-117	C99-117	C99-118
<i>Sample ID:</i>	C99-116 (0-6)-7/29/1999	C99-116-Deep-7/29/1999	C99-116-Middle-7/29/1999	C99-117 (0-6)-7/29/1999	C99-117-Deep-7/29/1999	C99-117-Middle-7/29/1999	C99-118 (0-6)-8/9/1999
<i>Sample Depth:</i>	0-6 inch BGS			0-6 inch BGS			0-6 inch BGS
<i>Sample Date:</i>	7/29/1999	7/29/1999	7/29/1999	7/29/1999	7/29/1999	7/29/1999	8/9/1999
<i>Sample Matrix</i>	CC	Unknown	Unknown	CC	Unknown	Unknown	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	0.34	U	U

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C99-118	C99-118	C99-119	C99-119	C99-119	C99-120	C99-120
<i>Sample ID:</i>	C99-118-Deep-8/9/1999	C99-118-Middle-8/9/1999	C99-119 (0-6)-8/9/1999	C99-119-Deep-8/9/1999	C99-119-Middle-8/9/1999	C99-120 (0-6)-8/31/1999	C99-120-Deep-8/31/1999
<i>Sample Depth:</i>			0-6 inch BGS			0-6 inch BGS	
<i>Sample Date:</i>	8/9/1999	8/9/1999	8/9/1999	8/9/1999	8/9/1999	8/31/1999	8/31/1999
<i>Sample Matrix</i>	Unknown	Unknown	CC	Unknown	Unknown	CC	Unknown
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	U	0.87	U
<i>Sample Location:</i>	C99-120	C99-121	C99-121	C99-121	C99-122	C99-122	C99-122
<i>Sample ID:</i>	C99-120-Middle-8/31/1999	C99-121 (0-6)-8/31/2000	C99-121-Deep-8/31/2000	C99-121-Middle-8/31/2000	C99-122 (0-6)-8/31/2000	C99-122-Deep-8/31/2000	C99-122-Middle-8/31/2000
<i>Sample Depth:</i>		0-6 inch BGS			0-6 inch BGS		
<i>Sample Date:</i>	8/31/1999	8/31/2000	8/31/2000	8/31/2000	8/31/2000	8/31/2000	8/31/2000
<i>Sample Matrix</i>	Unknown	CC	Unknown	Unknown	CC	Unknown	Unknown
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	0.36	0.38	U	U	U	U
<i>Sample Location:</i>	C99-123	C99-124	C99-125	C99-126	C99-127	C99-128	C99-129
<i>Sample ID:</i>	C99-123 (0-6)-10/1/1999	C99-124 (0-6)-10/1/1999	C99-125 (0-6)-10/1/1999	C99-126 (0-6)-10/1/1999	C99-127 (0-6)-10/1/1999	C99-128 (0-6)-10/1/1999	C99-129 (0-6)-10/1/1999
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	10/1/1999	10/1/1999	10/1/1999	10/1/1999	10/1/1999	10/1/1999	10/1/1999
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	U	U	U
<i>Sample Location:</i>	C99-130	C99-131	C99-132	C99-133	C99-134	C99-135	C99-136
<i>Sample ID:</i>	C99-130 (0-6)-10/1/1999	C99-131 (0-6)-10/1/1999	C99-132 (0-6)-10/1/1999	C99-133 (0-6)-10/1/1999	C99-134 (0-6)-10/1/1999	C99-135 (0-6)-10/1/1999	C99-136 (0-6)-10/1/1999
<i>Sample Depth:</i>	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	10/1/1999	10/1/1999	10/1/1999	10/1/1999	10/1/1999	10/1/1999	10/1/1999
<i>Sample Matrix</i>	CC	CC	CC	CC	CC	CC	CC
<i>Parameters</i>	<i>Units</i>						
<i>PCBs</i>							
Total PCBs	mg/kg	U	U	U	U	U	U

Notes:

U - Not present at or above the associated value.

TABLE 2

HISTORICAL CONCRETE SAMPLE RESULTS
SAGINAW MALLEABLE IRON PLANT, SAGINAW, MICHIGAN

<i>Sample Location:</i>	C99-137	C99-137	C99-137	C99-138	C99-138	C99-138	C99-141
<i>Sample ID:</i>	C99-137 (0-6)~10/7/1999	C99-137-Deep~10/7/1999	C99-137-Middle~10/7/1999	C99-138 (0-6)~10/20/1999	C99-138-Deep~10/20/1999	C99-138-Middle~10/20/1999	C99-141 (0-6)~10/20/1999
<i>Sample Depth:</i>	0-6 inch BGS			0-6 inch BGS			0-6 inch BGS
<i>Sample Date:</i>	10/7/1999	10/7/1999	10/7/1999	10/20/1999	10/20/1999	10/20/1999	10/20/1999
<i>Sample Matrix</i>	CC	Unknown	Unknown	CC	Unknown	Unknown	CC
<i>Parameters</i>	<i>Units</i>						
PCBs							
Total PCBs	mg/kg	U	U	U	U	U	U
<i>Sample Location:</i>	C99-141	C99-141	C99-142	C99-142	C99-142	C99-143	C99-144
<i>Sample ID:</i>	C99-141-Deep~10/20/1999	C99-141-Middle~10/20/1999	C99-142 (0-6)~11/7/1999	C99-142-Deep~11/7/1999	C99-142-Middle~11/7/1999	C99-143 (0-6)~12/1/1999	C99-144 (0-6)~12/7/1999
<i>Sample Depth:</i>			0-6 inch BGS			0-6 inch BGS	0-6 inch BGS
<i>Sample Date:</i>	10/20/1999	10/20/1999	11/7/1999	11/7/1999	11/7/1999	12/1/1999	12/7/1999
<i>Sample Matrix</i>	Unknown	Unknown	CC	Unknown	Unknown	CC	CC
<i>Parameters</i>	<i>Units</i>						
PCBs							
Total PCBs	mg/kg	U	U	U	U	0.36	U
<i>Sample Location:</i>	C99-144	C99-144	C99-145	C99-145	C99-145	C99-146	C99-146
<i>Sample ID:</i>	C99-144-Deep~12/7/1999	C99-144-Middle~12/7/1999	C99-145 (0-6)~11/22/1999	C99-145-Deep~11/22/1999	C99-145-Middle~11/22/1999	C99-146 (0-6)~12/7/1999	C99-146-Deep~12/7/1999
<i>Sample Depth:</i>			0-6 inch BGS			0-6 inch BGS	
<i>Sample Date:</i>	12/7/1999	12/7/1999	11/22/1999	11/22/1999	11/22/1999	12/7/1999	12/7/1999
<i>Sample Matrix</i>	Unknown	Unknown	CC	Unknown	Unknown	CC	Unknown
<i>Parameters</i>	<i>Units</i>						
PCBs							
Total PCBs	mg/kg	U	U	U	U	1.3	U
<i>Sample Location:</i>	C99-146	C99-147	C99-147	C99-147	C99-148	C99-148	C99-148
<i>Sample ID:</i>	C99-146-Middle~12/7/1999	C99-147 (0-6)~12/9/1999	C99-147-Deep~12/9/1999	C99-147-Middle~12/9/1999	C99-148 (0-6)~12/9/1999	C99-148-Deep~12/9/1999	C99-148-Middle~12/9/1999
<i>Sample Depth:</i>		0-6 inch BGS			0-6 inch BGS		
<i>Sample Date:</i>	12/7/1999	12/9/1999	12/9/1999	12/9/1999	12/9/1999	12/9/1999	12/9/1999
<i>Sample Matrix</i>	Unknown	CC	Unknown	Unknown	CC	Unknown	Unknown
<i>Parameters</i>	<i>Units</i>						
PCBs							
Total PCBs	mg/kg	U	U	U	U	U	U

Notes:

U - Not present at or above the associated value.