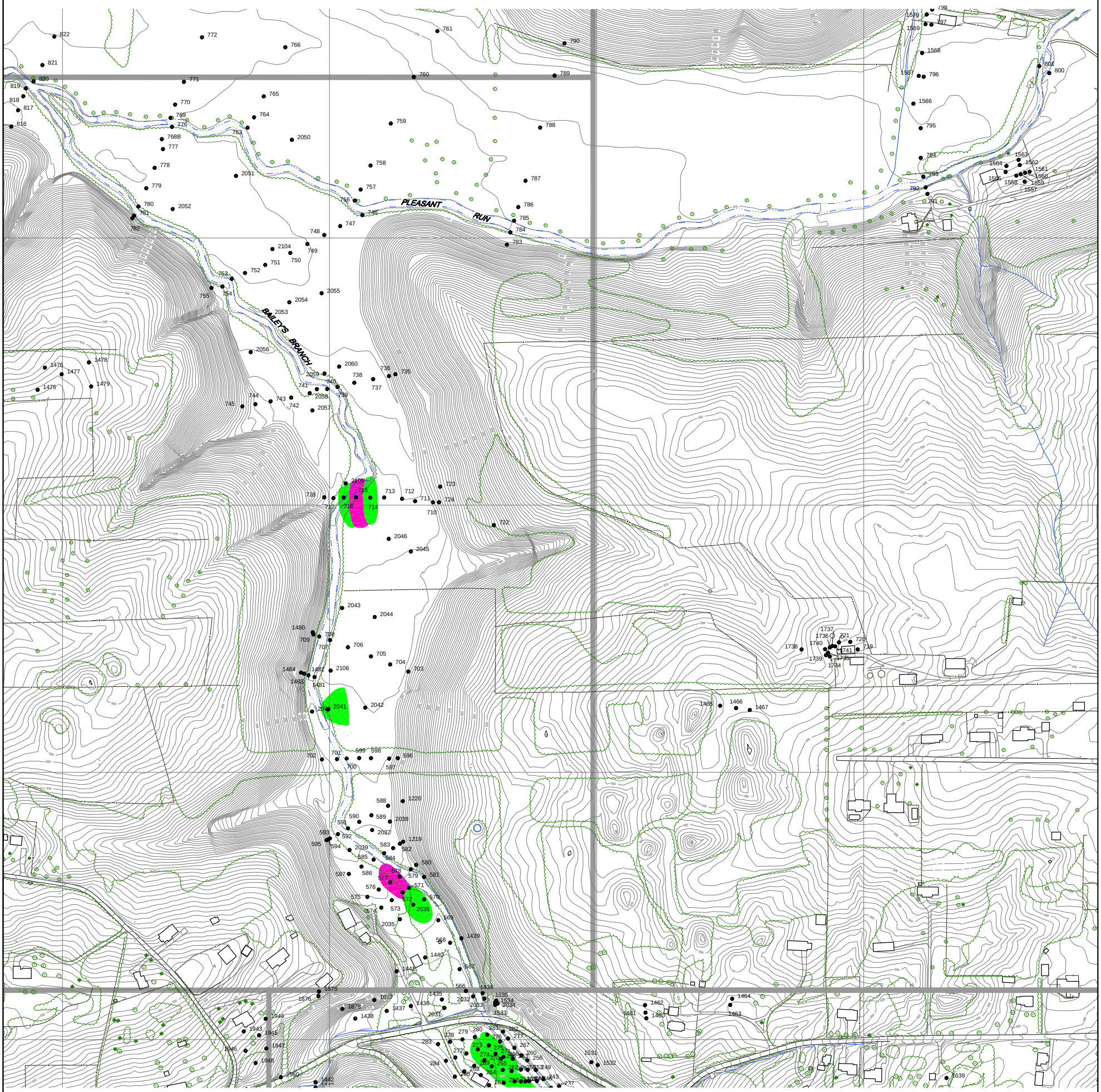


Nº	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

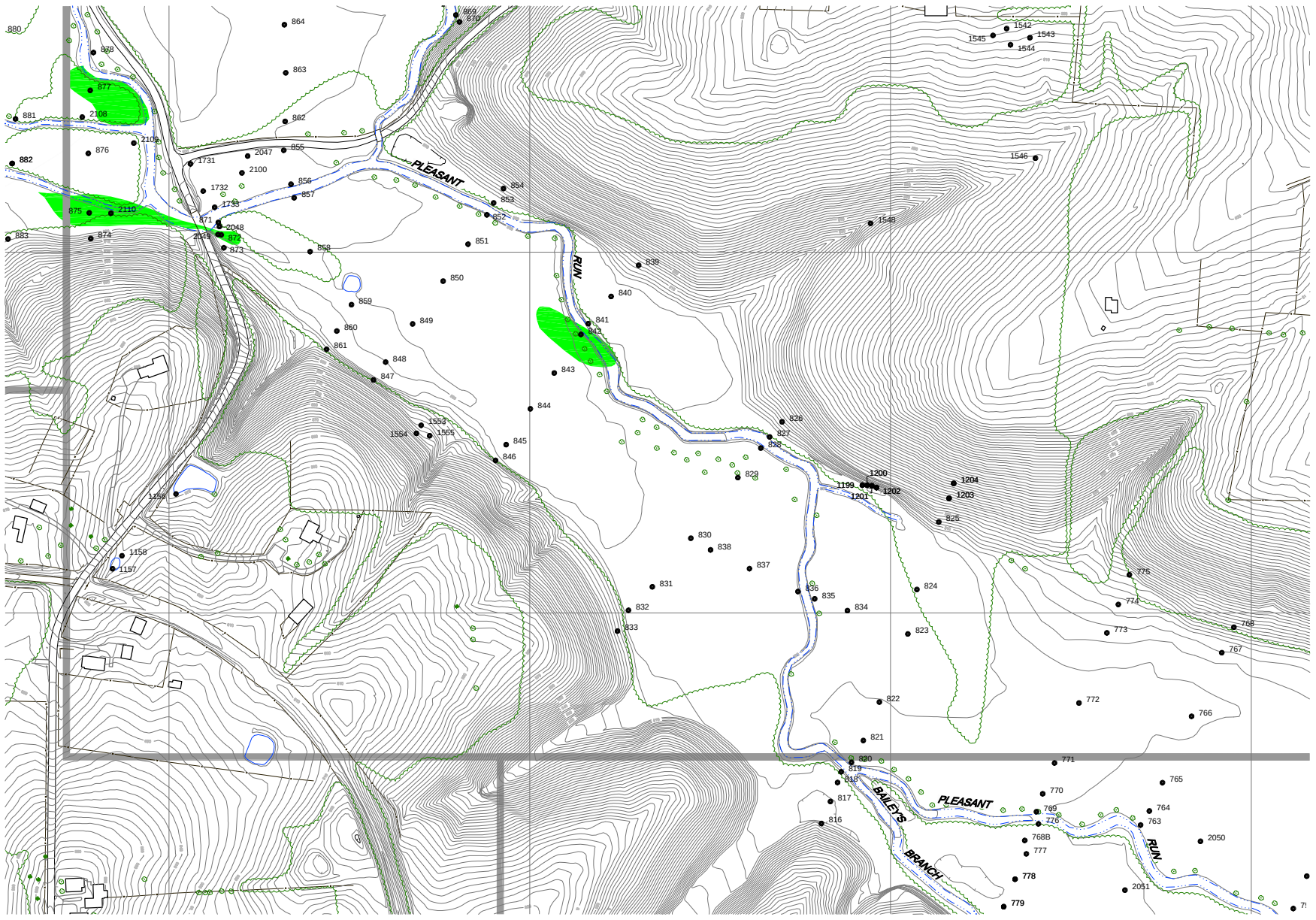
PCB ISOCONCENTRATIONS
1.5' - 2' SAMPLING INTERVAL
STUDY AREA 4

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001.

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 10.25

13968-00(032)GN-WA076 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

Nº	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

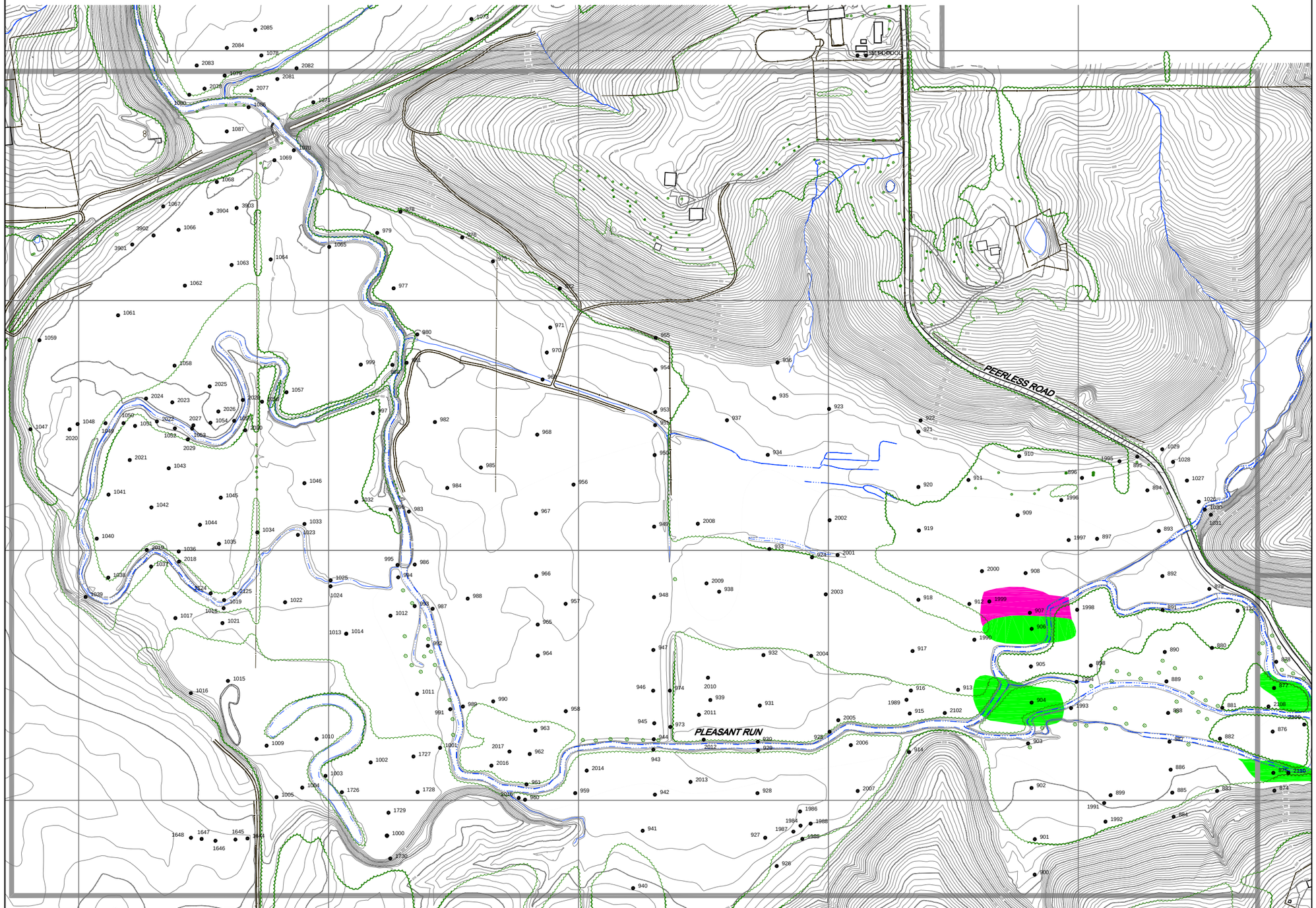
PCB ISOCONCENTRATIONS
1.5' - 2' SAMPLING INTERVAL
STUDY AREA 5

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 10.26

13968-00(032)GN-WA077 NOV 22/2002



No	Revision	Date	Initial

N

0 100 200ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

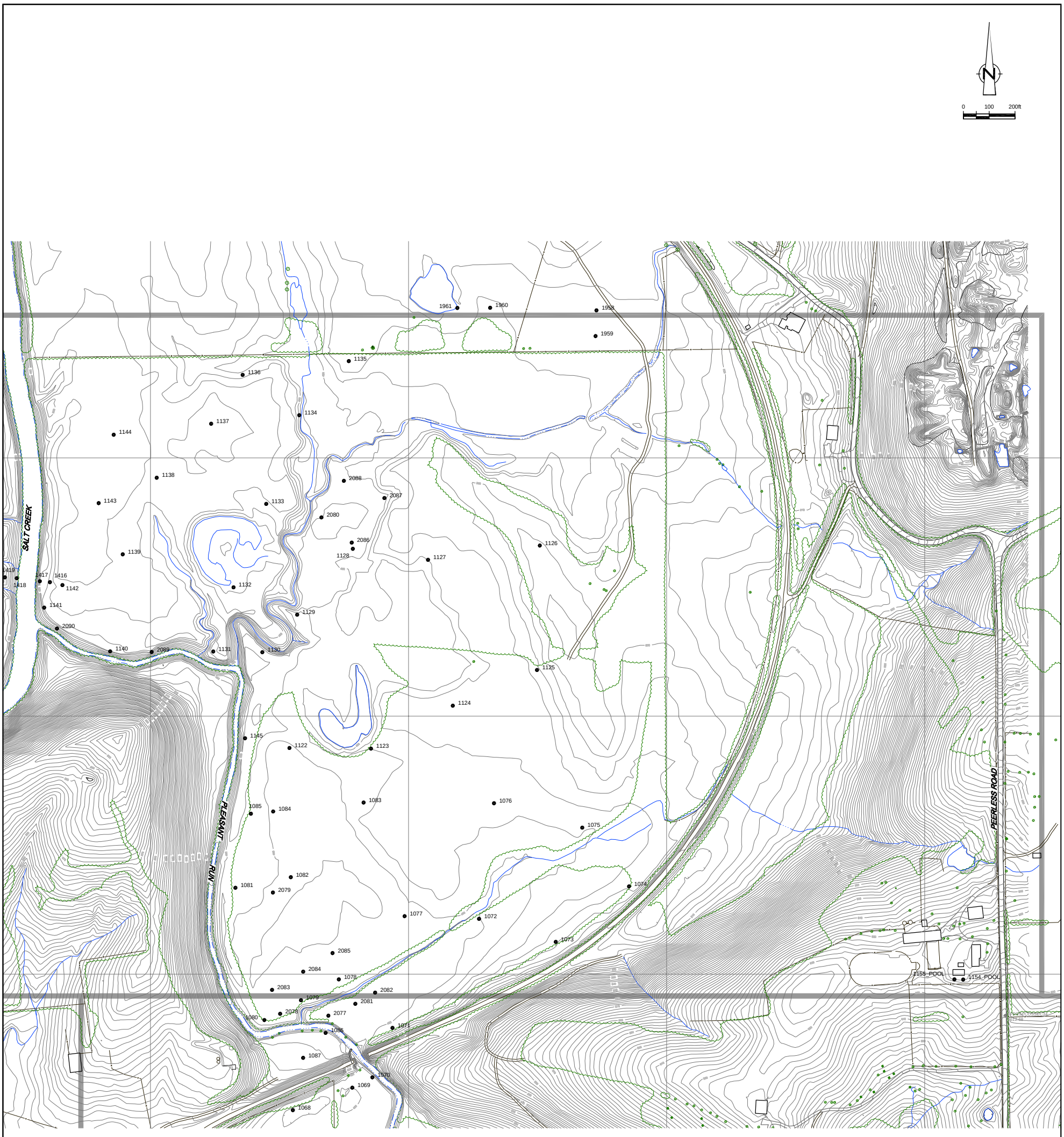
PCB ISOCONCENTRATIONS 1.5' - 2' SAMPLING INTERVAL STUDY AREA 6

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 10.27

13968-00(032)GN-WA078 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

NOTE:
1. ALL ANALYTICAL SOIL RESULTS IN THIS AREA HAD CONCENTRATIONS OF PCBs BELOW 2.2 ppm.

Nº	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

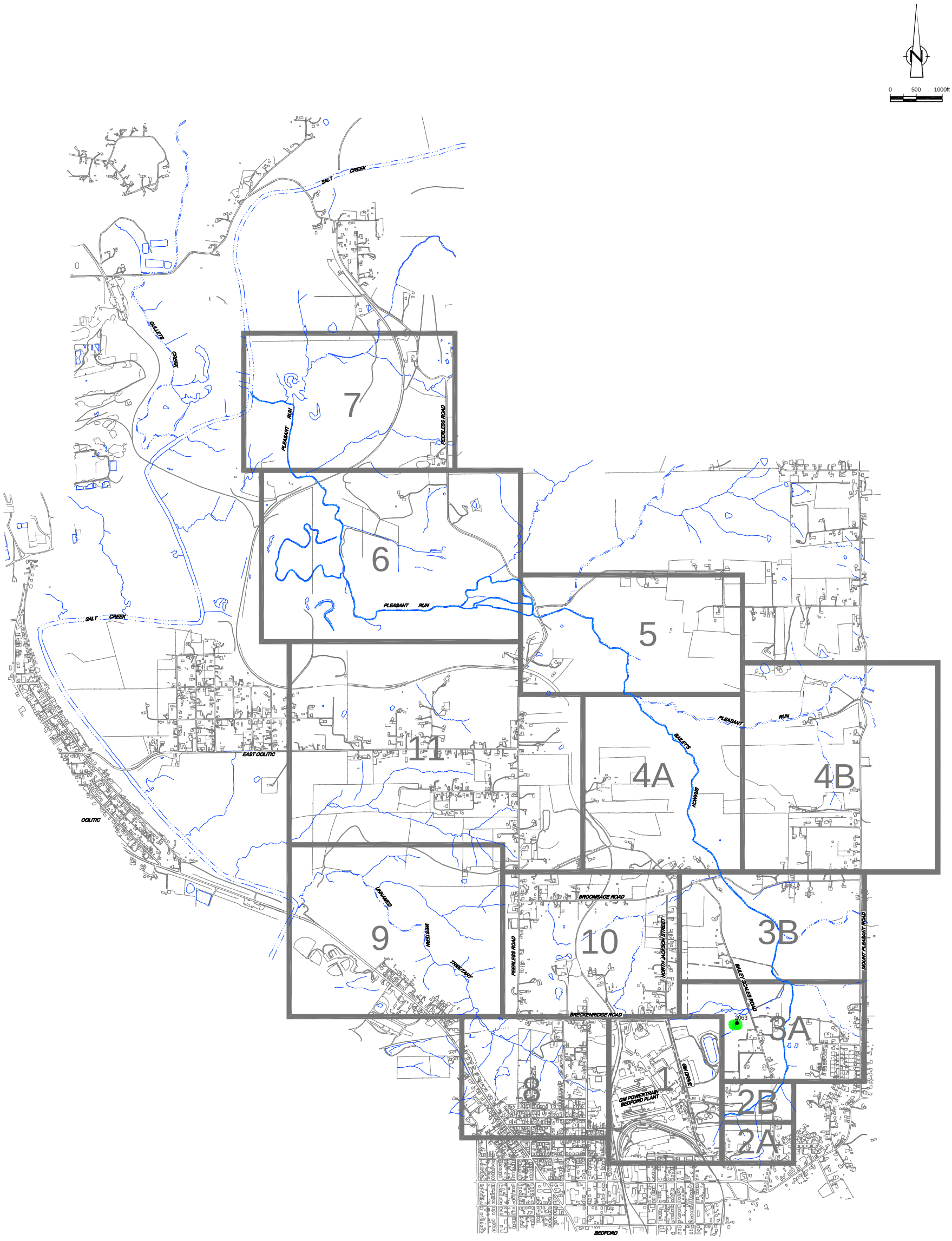
PCB ISOCONCENTRATIONS
1.5' - 2' SAMPLING INTERVAL
STUDY AREA 7

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 10.28

13968-00(032)GN-WA079 NOV 22/2002



NOTE: DATA COLLECTED AS OF AUGUST 27, 2002. DRAWING SUBJECT TO REVISION.

NO.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

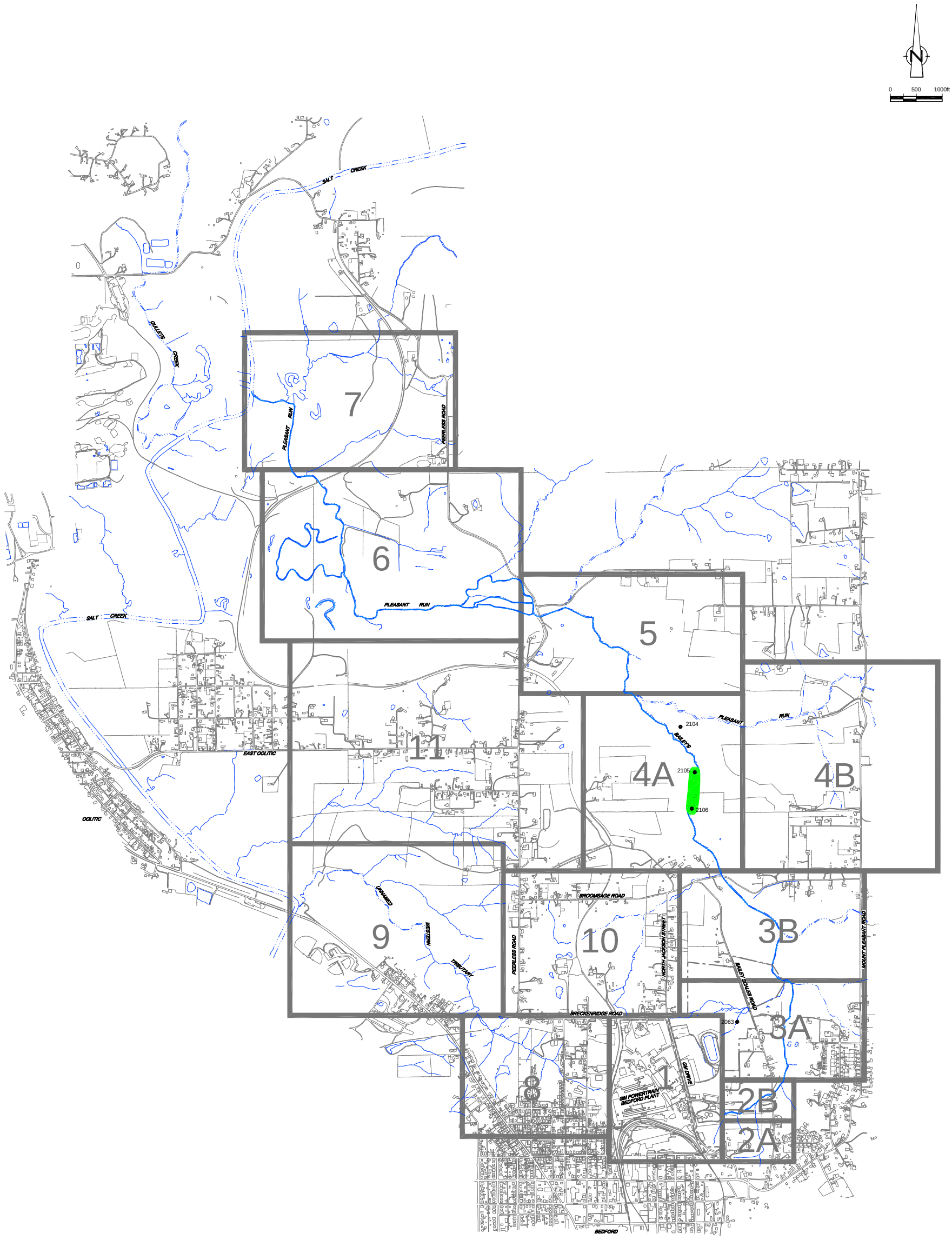
PCB ISOCONCENTRATIONS
2' - 3' SAMPLING INTERVAL

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 10.29

13968-00(032)GN-WA080 NOV 22/2002



LEGEND

- EXISTING BUILDINGS
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

NOTE: DATA COLLECTED AS OF AUGUST 27, 2002. DRAWING SUBJECT TO REVISION.

NO.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

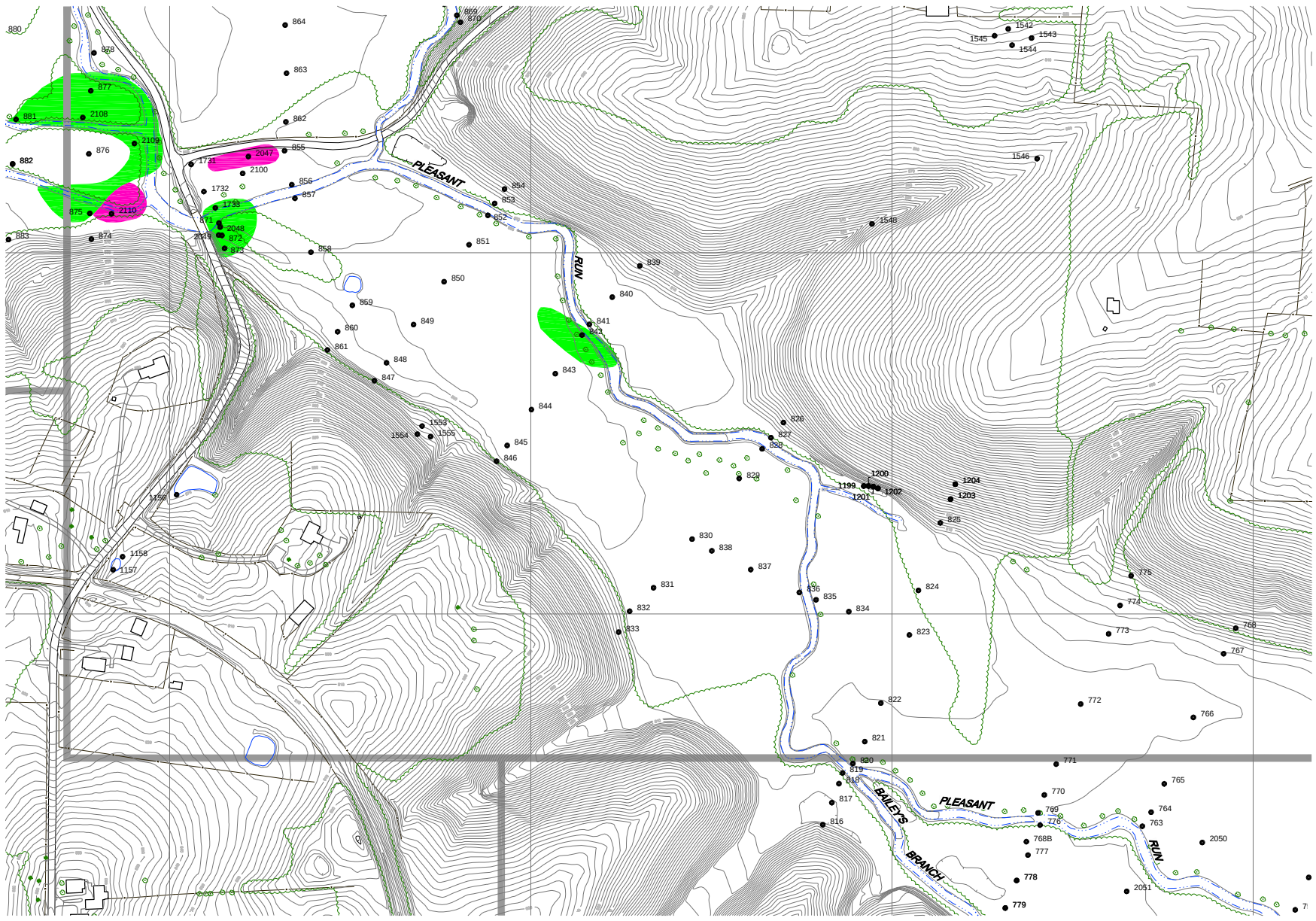
PCB ISOCONCENTRATIONS
3' - 4' SAMPLING INTERVAL

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 10.30

13968-00(032)GN-WA081 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

No.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

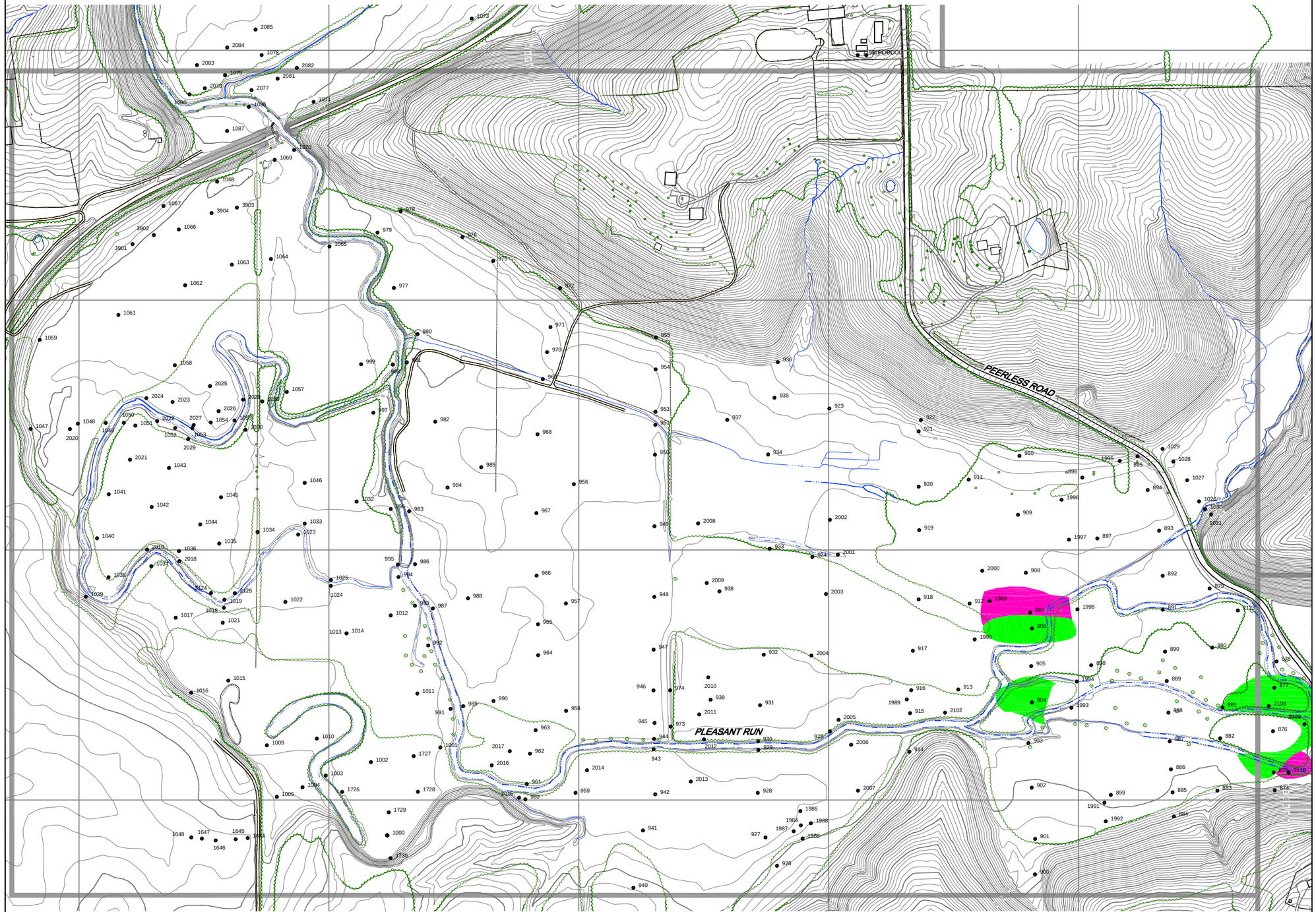
PCB ISOCONCENTRATIONS
1' - 1.5' SAMPLING INTERVAL
STUDY AREA 5

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 10.19

13968-00(032)GN-WA070 NOV 22/2002



N⁰	Revision	Date	Initial

N

0 100 200ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

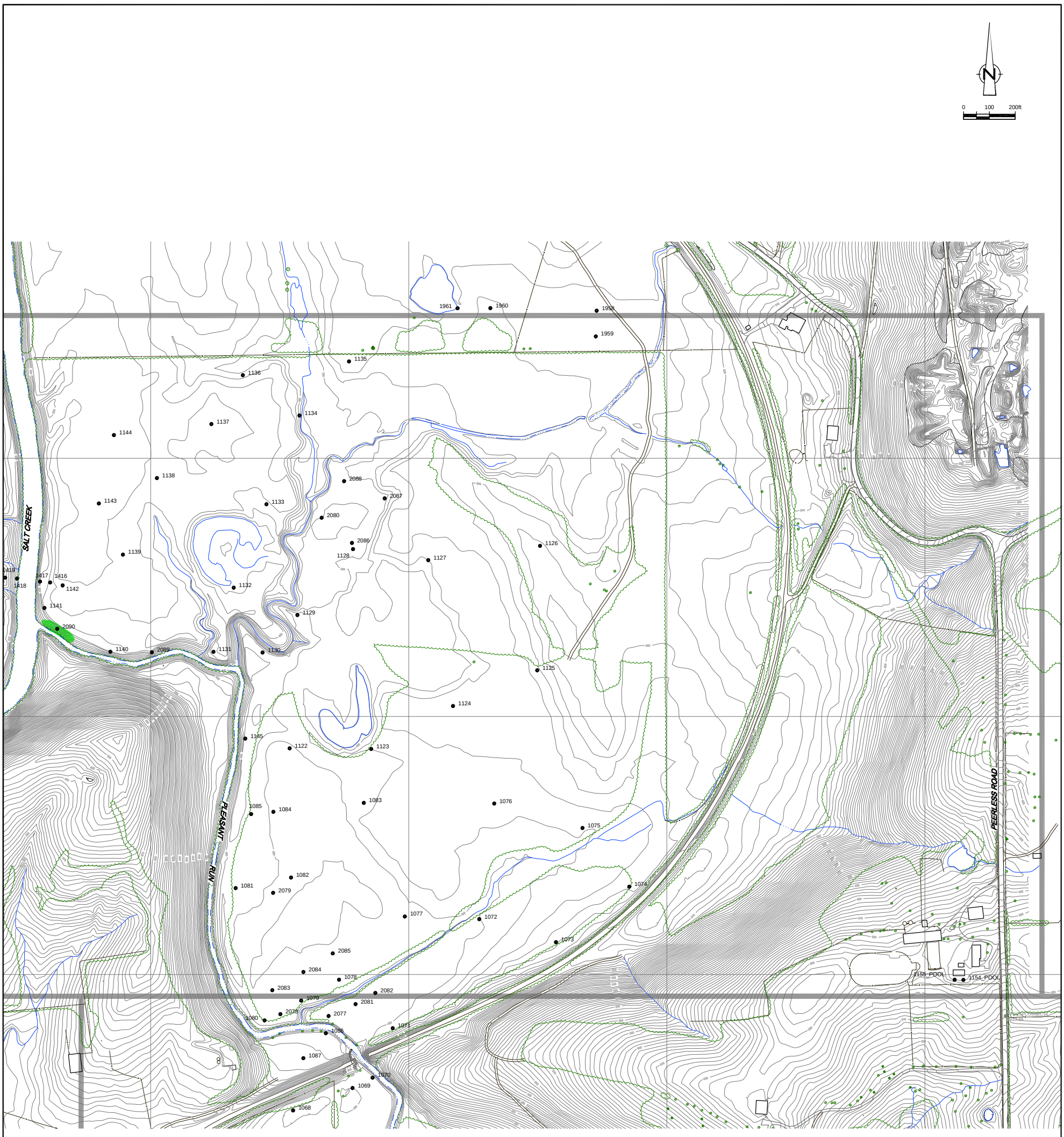
PCB ISOCONCENTRATIONS 1' - 1.5' SAMPLING INTERVAL STUDY AREA 6

CRA **CONESTOGA-ROVERS & ASSOCIATES**

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project N⁰: 13968-00	Report N⁰: 032	Drawing N⁰: figure 10.20

13968-00(032)GN-WA071 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

No	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

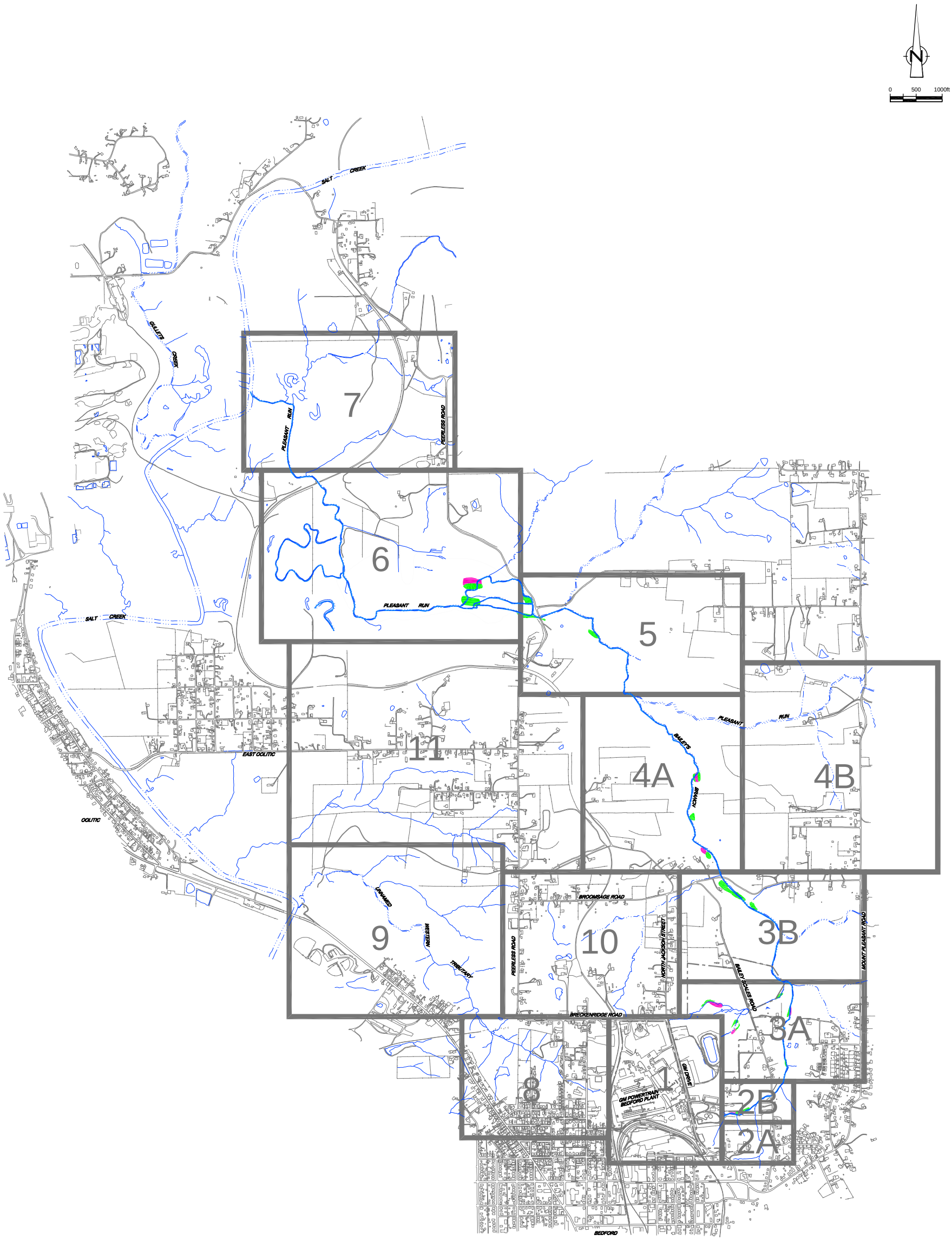
PCB ISOCONCENTRATIONS
1' - 1.5' SAMPLING INTERVAL
STUDY AREA 7

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 10.21

13968-00(032)GN-WA072 NOV 22/2002



LEGEND

- EXISTING BUILDINGS
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE STUDY AREA BOUNDARY

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

NOTE: DATA COLLECTED AS OF AUGUST 27, 2002. DRAWING SUBJECT TO REVISION.

No.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

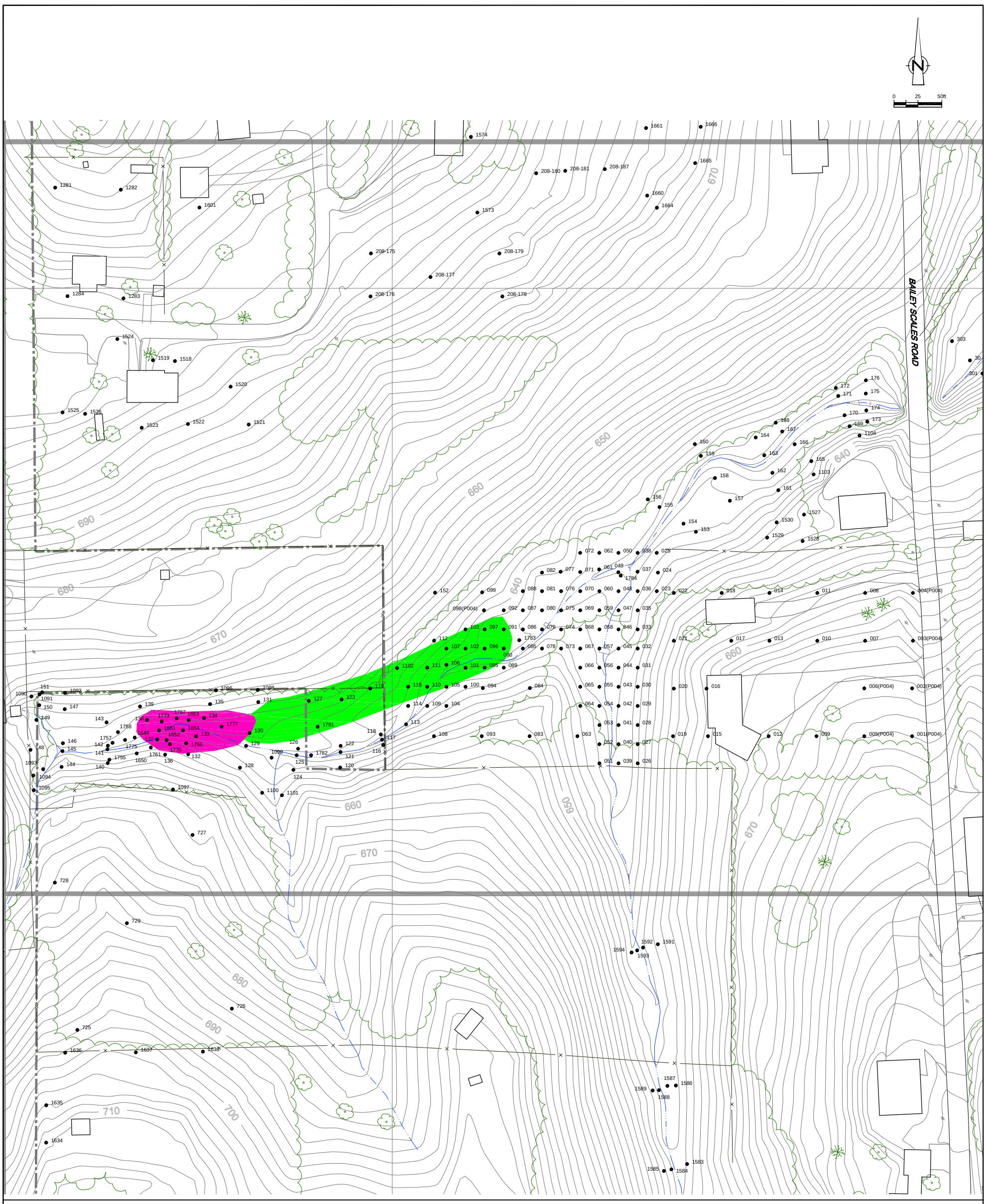
PCB ISOCONCENTRATIONS
1.5' - 2' SAMPLING INTERVAL
KEY MAP

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale:	Project No.:	Report No.:	Drawing No.:
AS SHOWN	13968-00	032	figure 10.22

13968-00(032)GN-WA073 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

NO.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

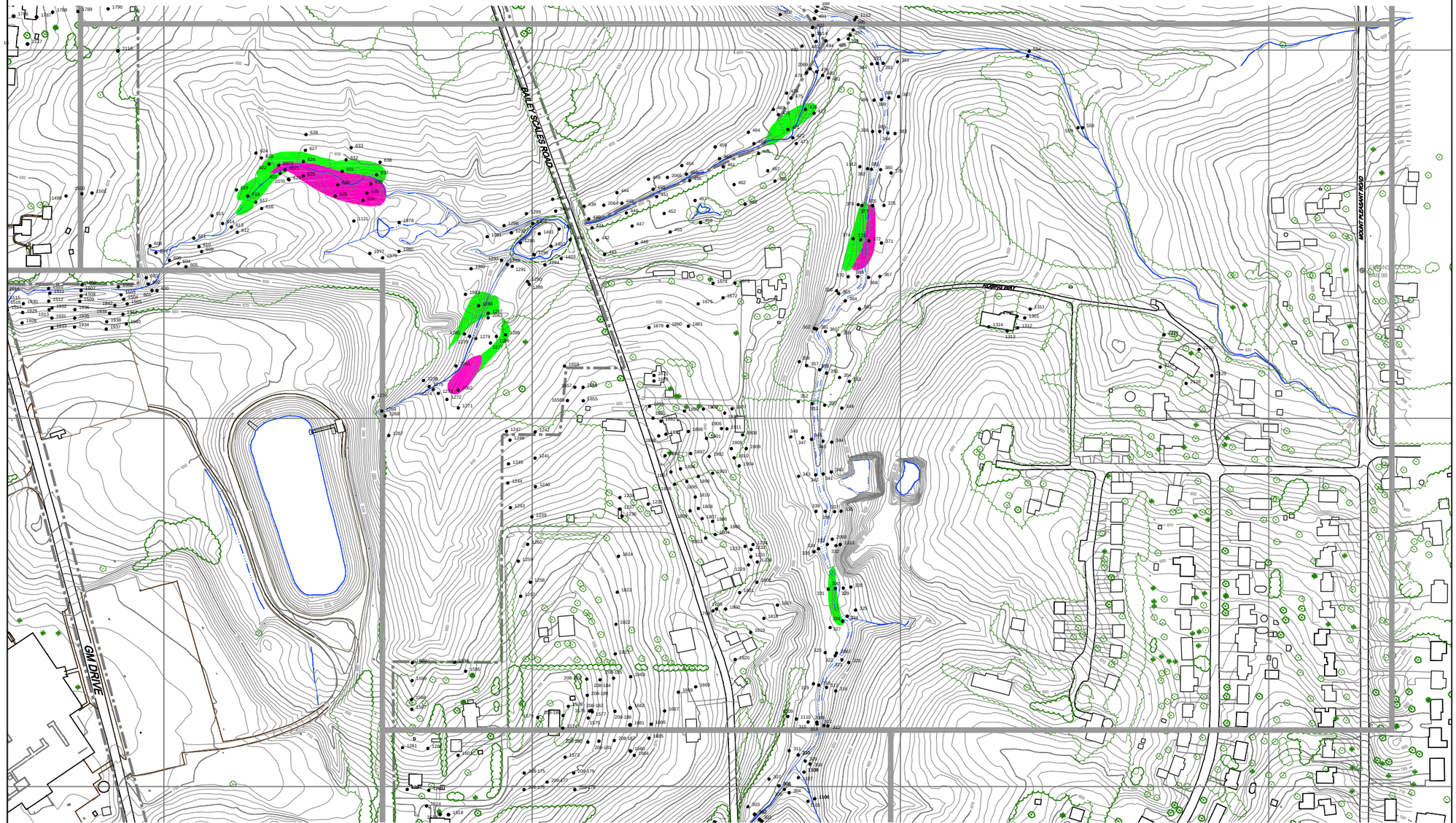
PCB ISOCONCENTRATIONS
1.5' - 2' SAMPLING INTERVAL
STUDY AREA 2

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001.

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale:	Project No:	Report No:	Drawing No:
AS SHOWN	13968-00	032	figure 10.23

13968-00(032)GN-WA074 NOV 22/2002



N⁰	Revision	Date	Initial

N

0 50 150ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

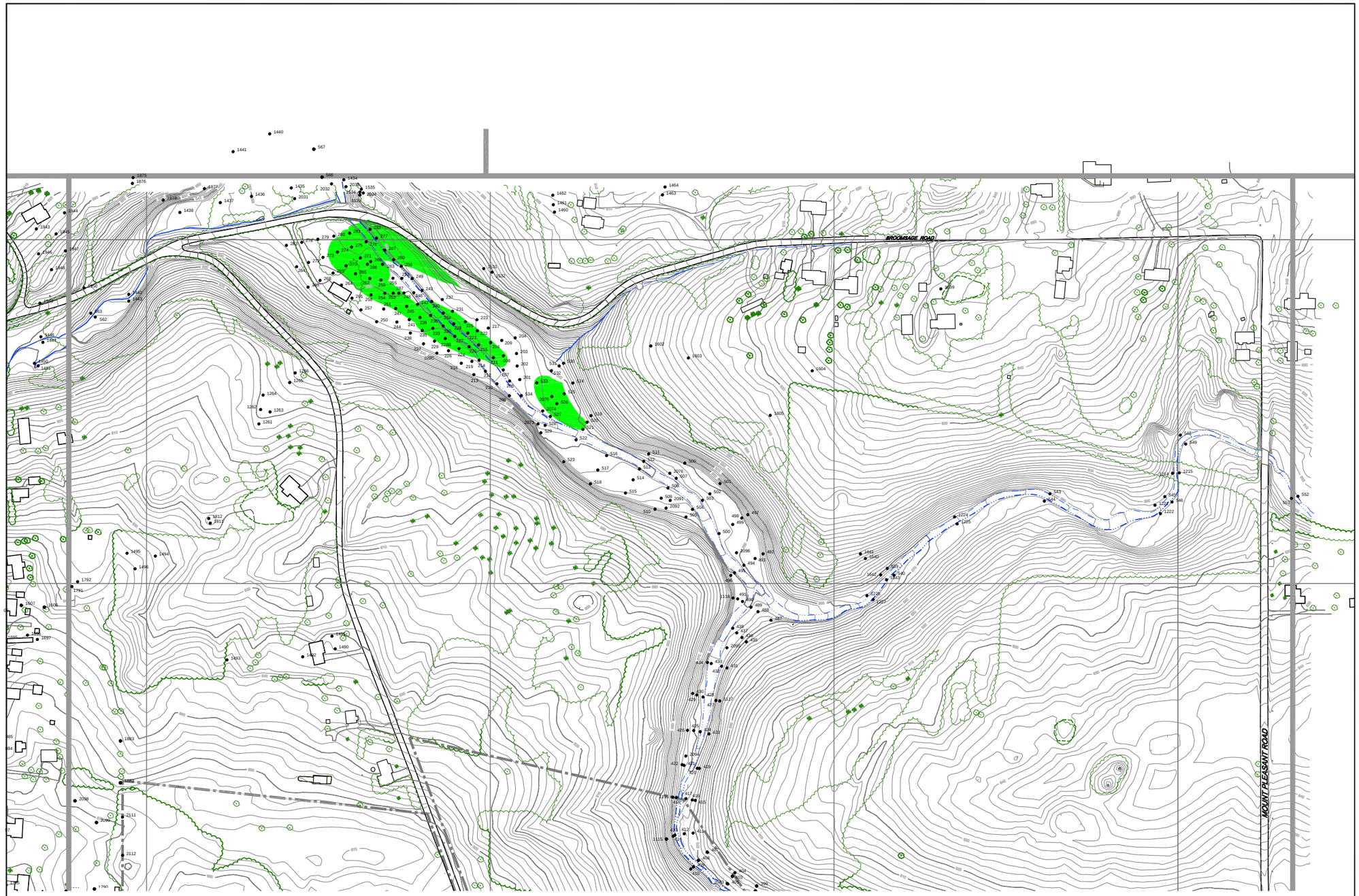
PCB ISOCONCENTRATIONS 1.5' - 2' SAMPLING INTERVAL STUDY AREA 3A

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project N⁰: 13968-00	Report N⁰: 032	Drawing N⁰: figure 10.24a

13968-00(032)GN-WA075 NOV 22/2002



NO.	Revision	Date	Initial

0 50 150ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

PCB ISOCONCENTRATIONS
1.5' - 2' SAMPLING INTERVAL
STUDY AREA 3B

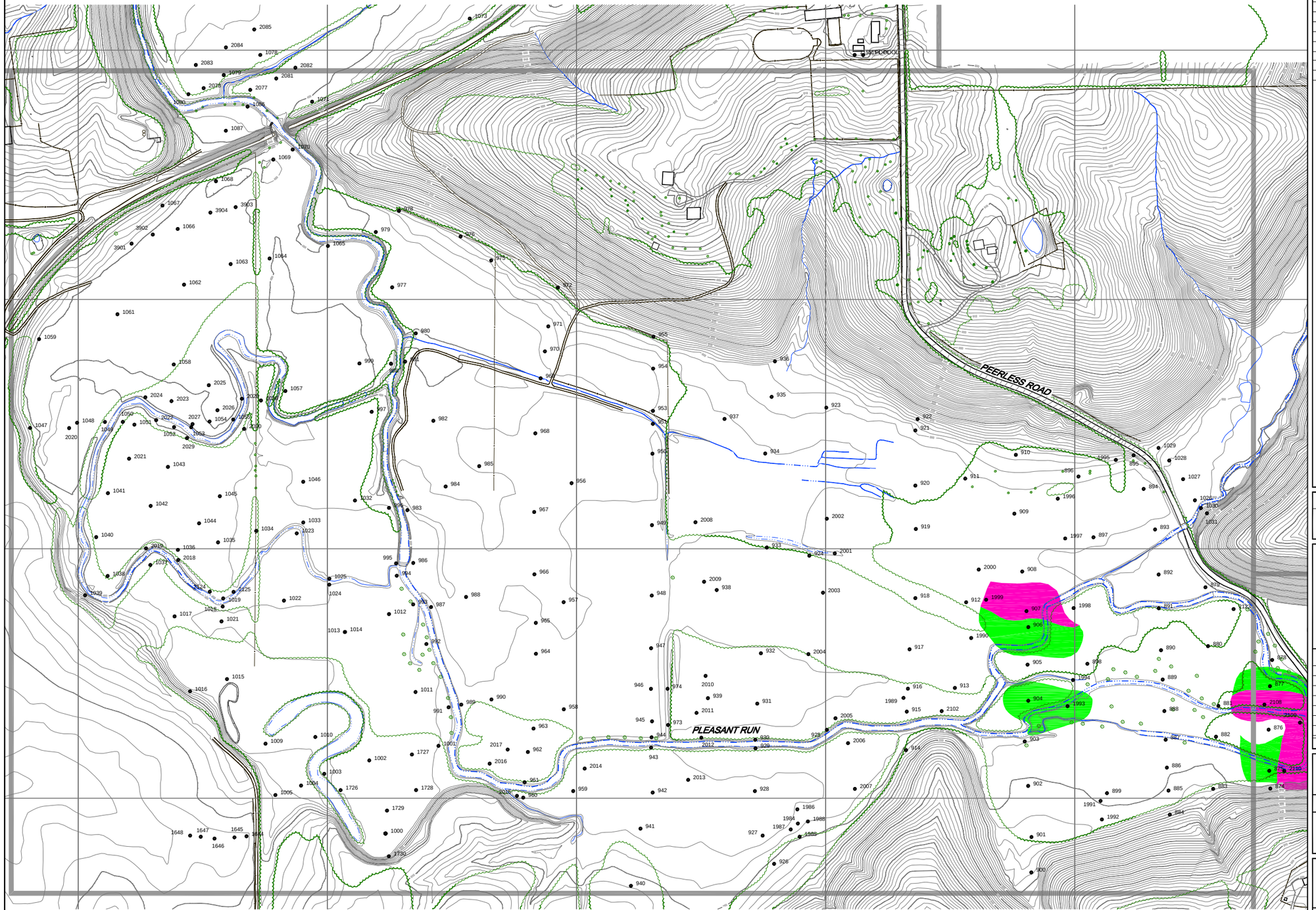
CONESTOGA-ROVERS & ASSOCIATES

Source Reference:

BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project NO.: 13968-00	Report NO.: 032	Drawing NO.: figure 10.24b

13968-00(032)GN-WA075 NOV 22/2002



Nº	Revision	Date	Initial

0 100 200ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

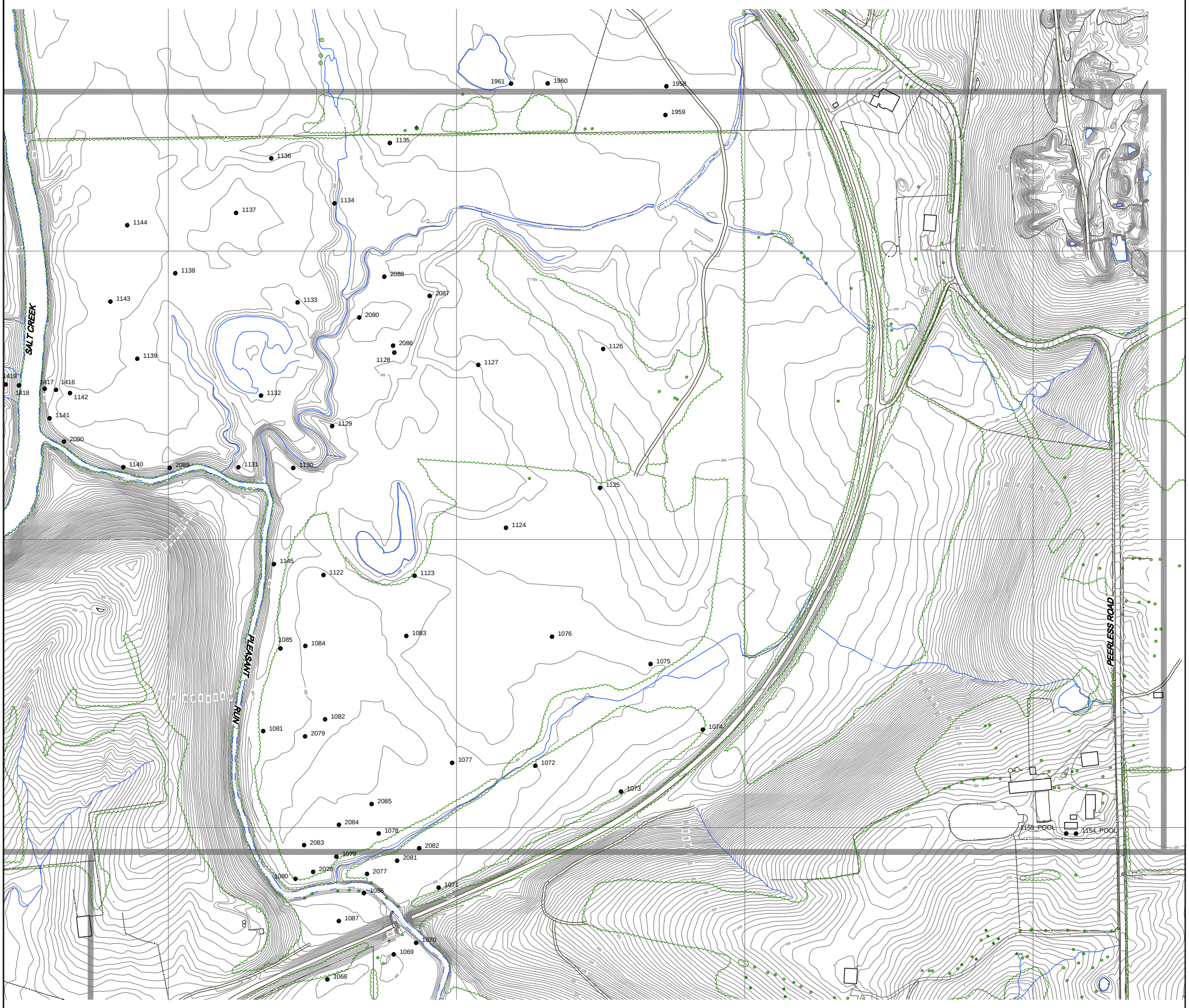
PCB ISOCONCENTRATIONS 0.33' - 1' SAMPLING INTERVAL STUDY AREA 6

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 10.13

13968-00(032)GN-WA064 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

NOTE:
1. ALL ANALYTICAL SOIL RESULTS IN THIS AREA HAD CONCENTRATIONS OF PCBs BELOW 2.2 ppm.

Nº	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

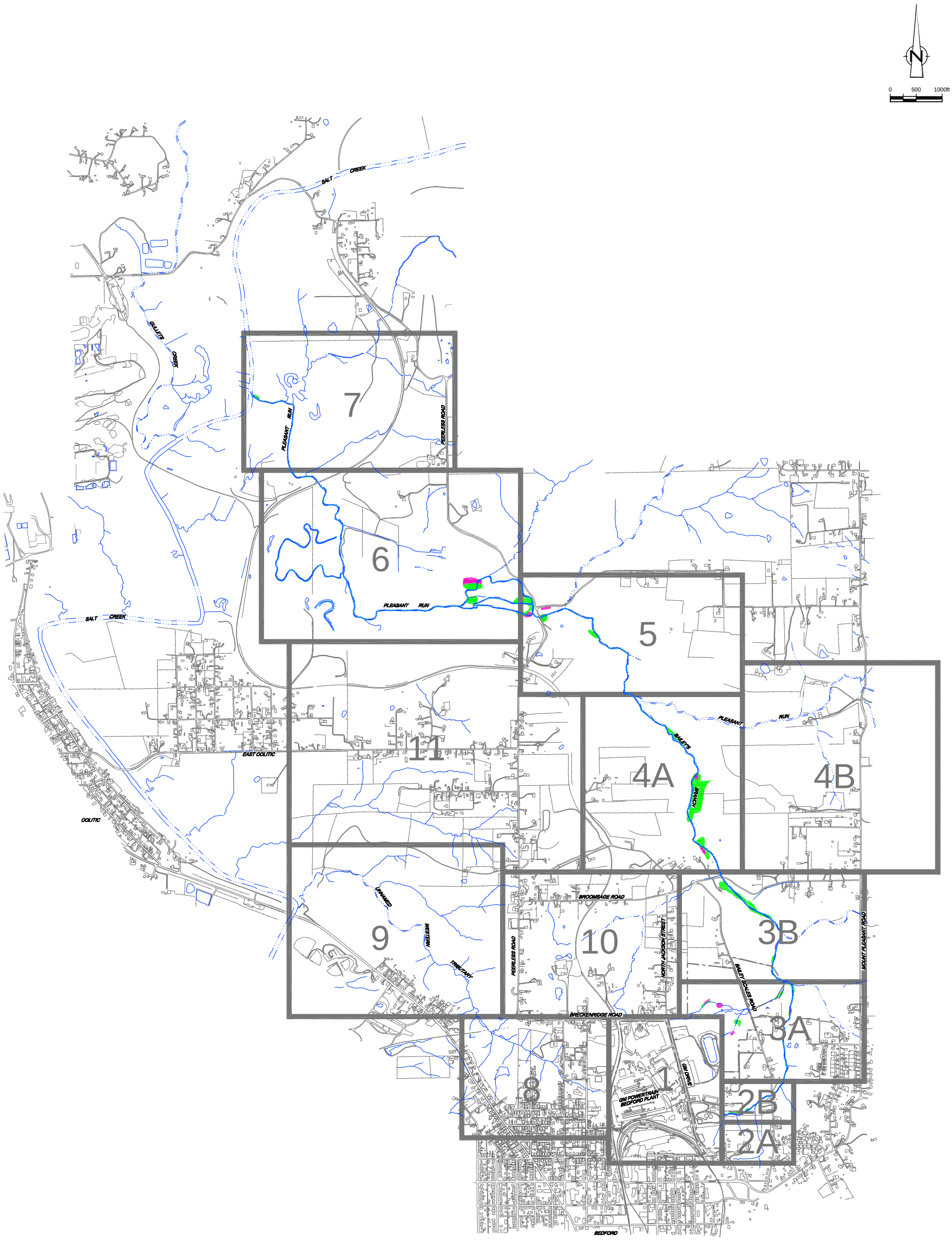
PCB ISOCONCENTRATIONS
0.33' - 1' SAMPLING INTERVAL
STUDY AREA 7

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 10.14

13968-00(032)GN-WA065 NOV 22/2002



NOTE: DATA COLLECTED AS OF AUGUST 27, 2002. DRAWING SUBJECT TO REVISION.

NO.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

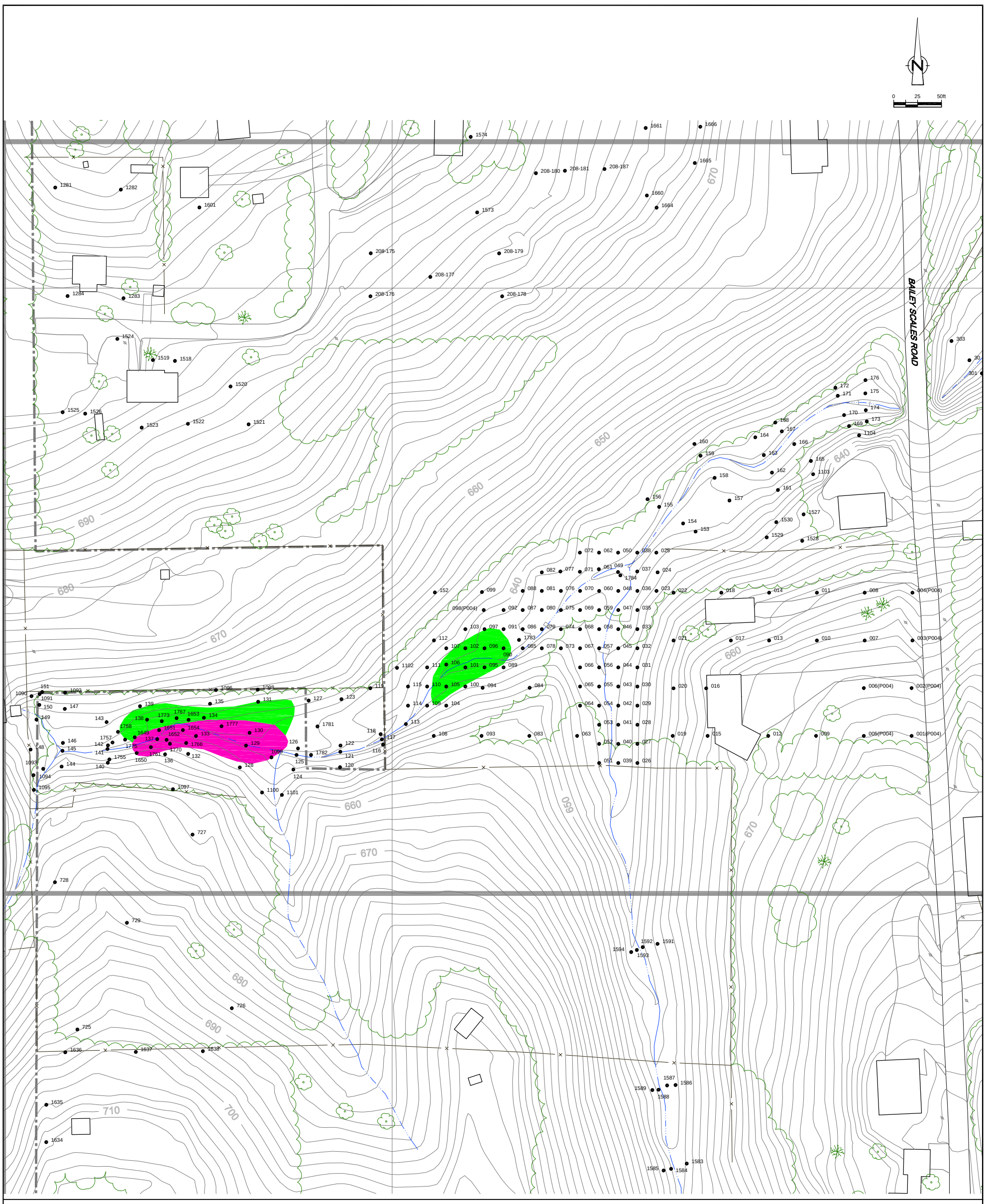
PCB ISOCONCENTRATIONS
1' - 1.5' SAMPLING INTERVAL
KEY MAP

CONESTOGA-ROVERS & ASSOCIATES

Source Reference: BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 10.15

13968-00(032)GN-WA066 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

No.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

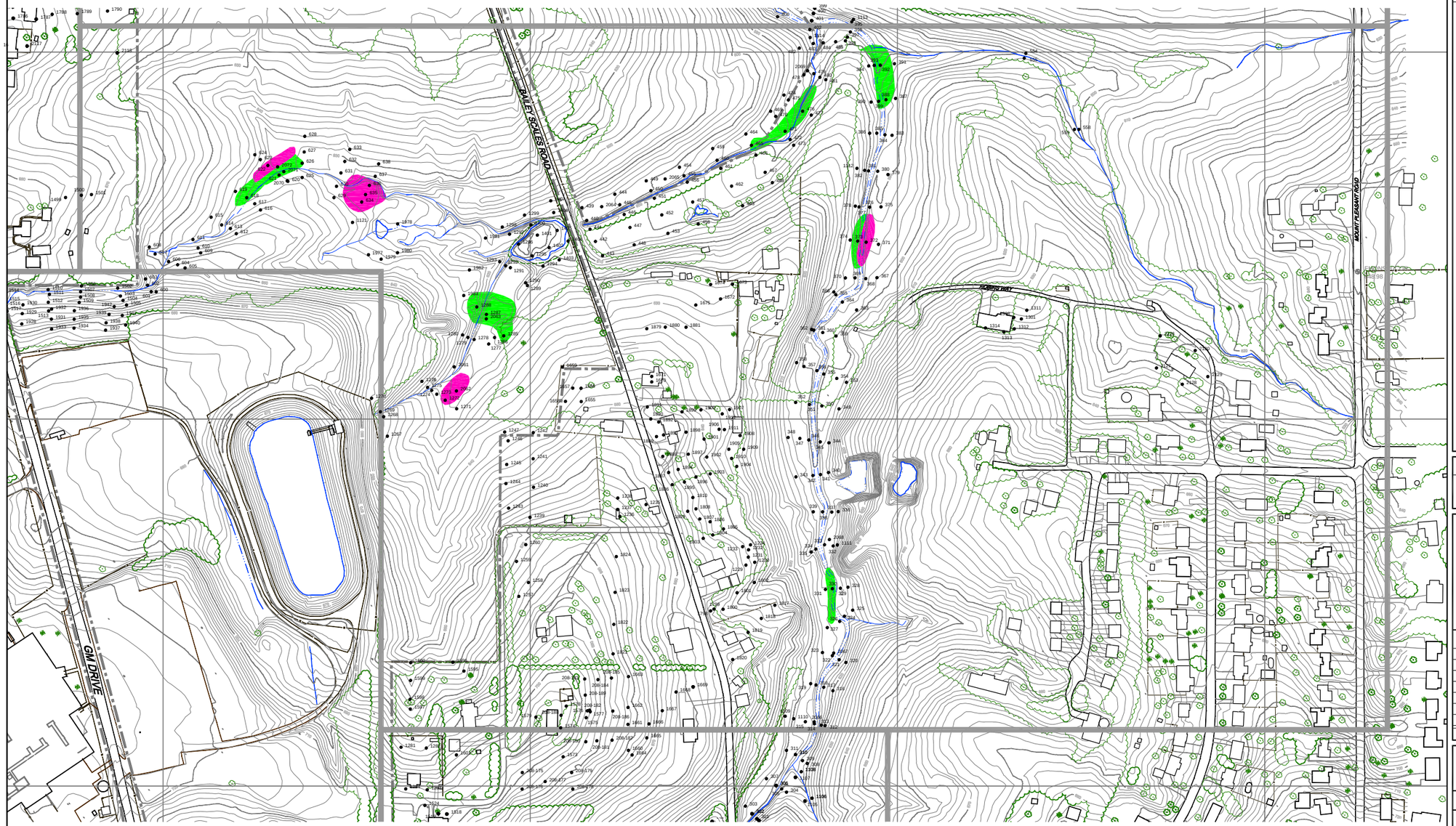
PCB ISOCONCENTRATIONS
1' - 1.5' SAMPLING INTERVAL
STUDY AREA 2

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001.

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 10.16

13968-00(032)GN-WA067 NOV 22/2002



No	Revision	Date	Initial

N

0 50 150ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

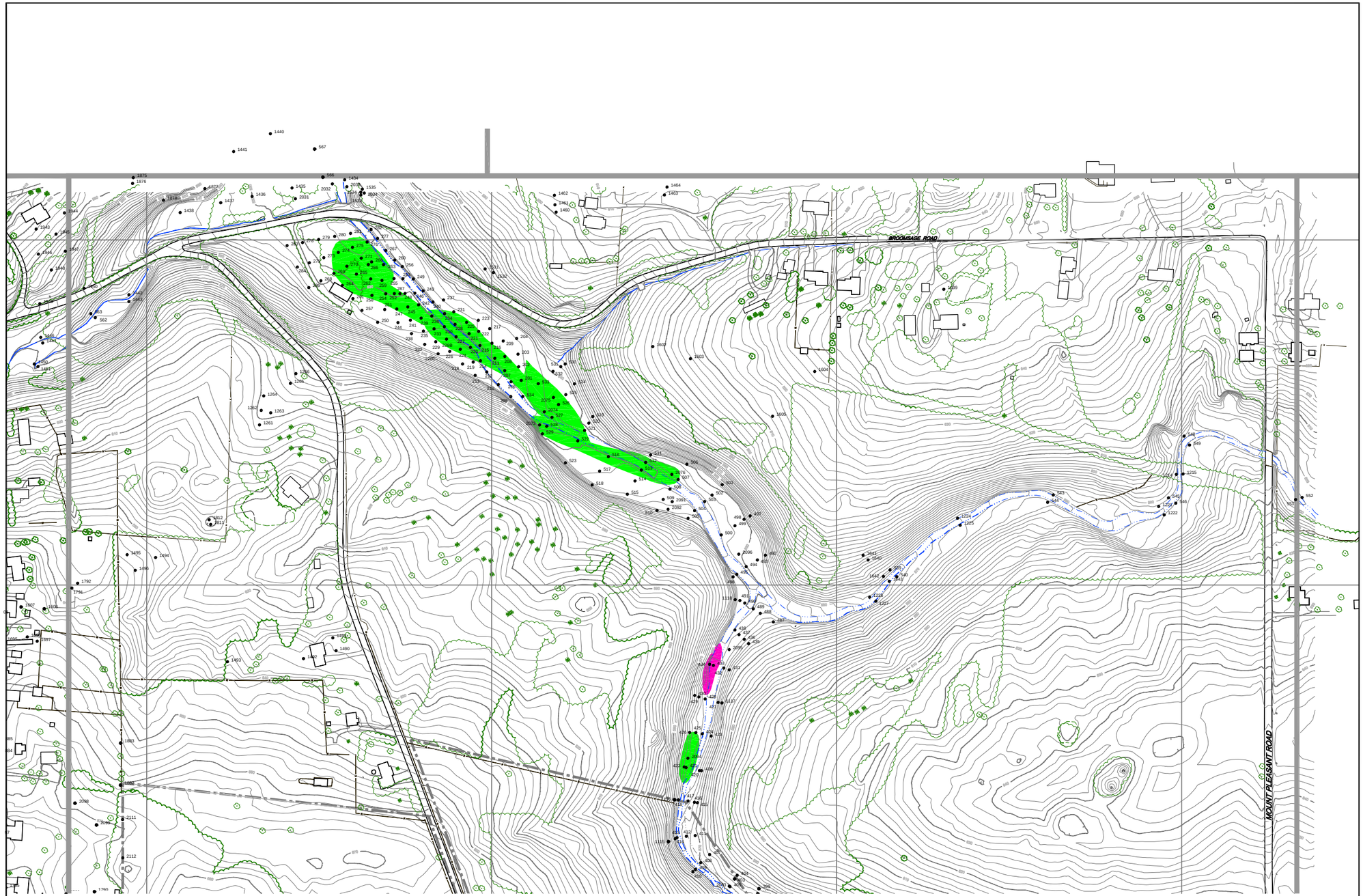
PCB ISOCONCENTRATIONS 1' - 1.5' SAMPLING INTERVAL STUDY AREA 3A

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 10.17a

13968-00(032)GN-WA068 NOV 22/2002



N⁰	Revision	Date	Initial

0 50 150ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

PCB ISOCONCENTRATIONS
1' - 1.5' SAMPLING INTERVAL
STUDY AREA 3B

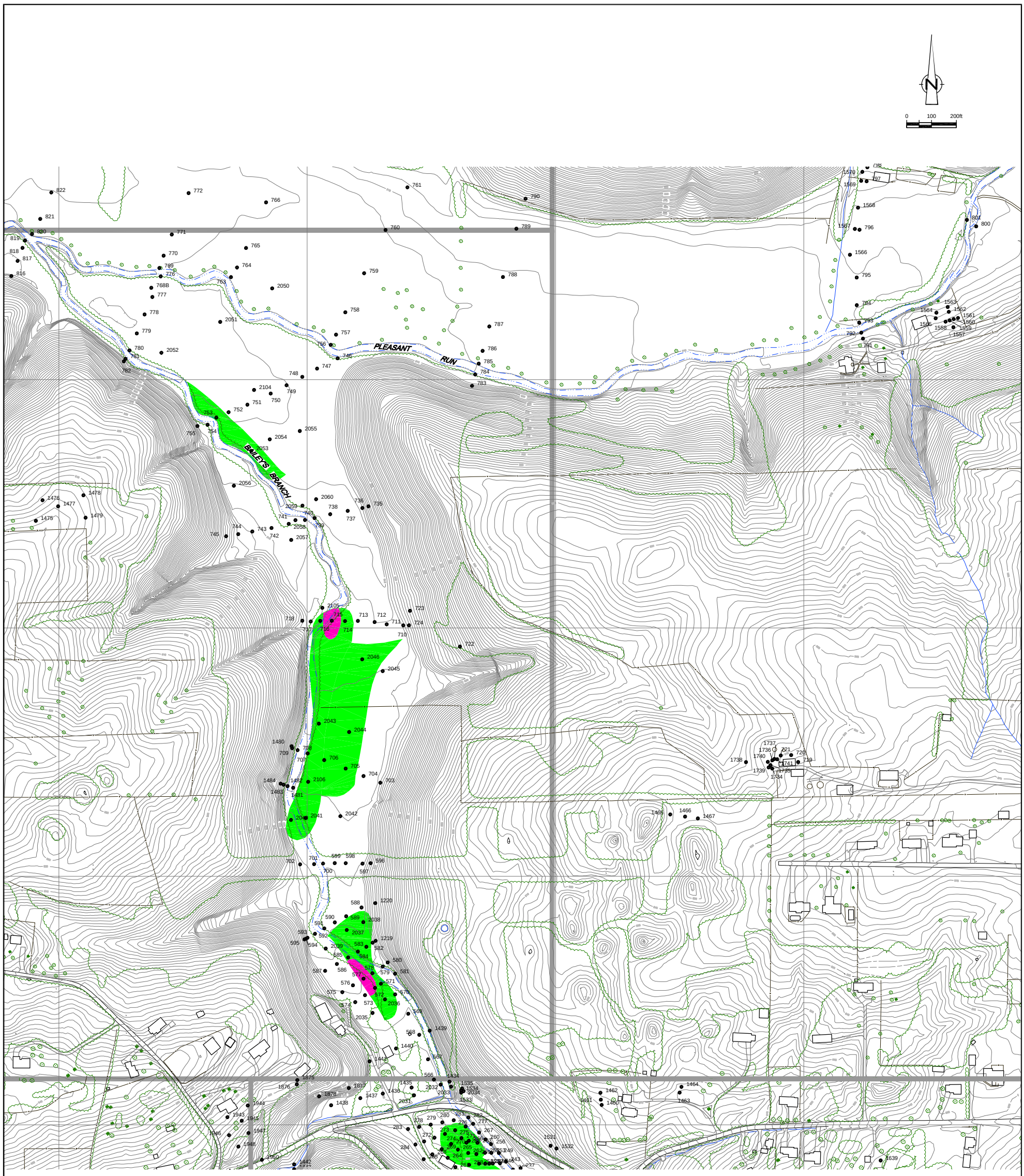
CONESTOGA-ROVERS & ASSOCIATES

Source Reference:

BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project N⁰: 13968-00	Report N⁰: 032	Drawing N⁰: figure 10.17b

13968-00(032)GN-WA068 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

No	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

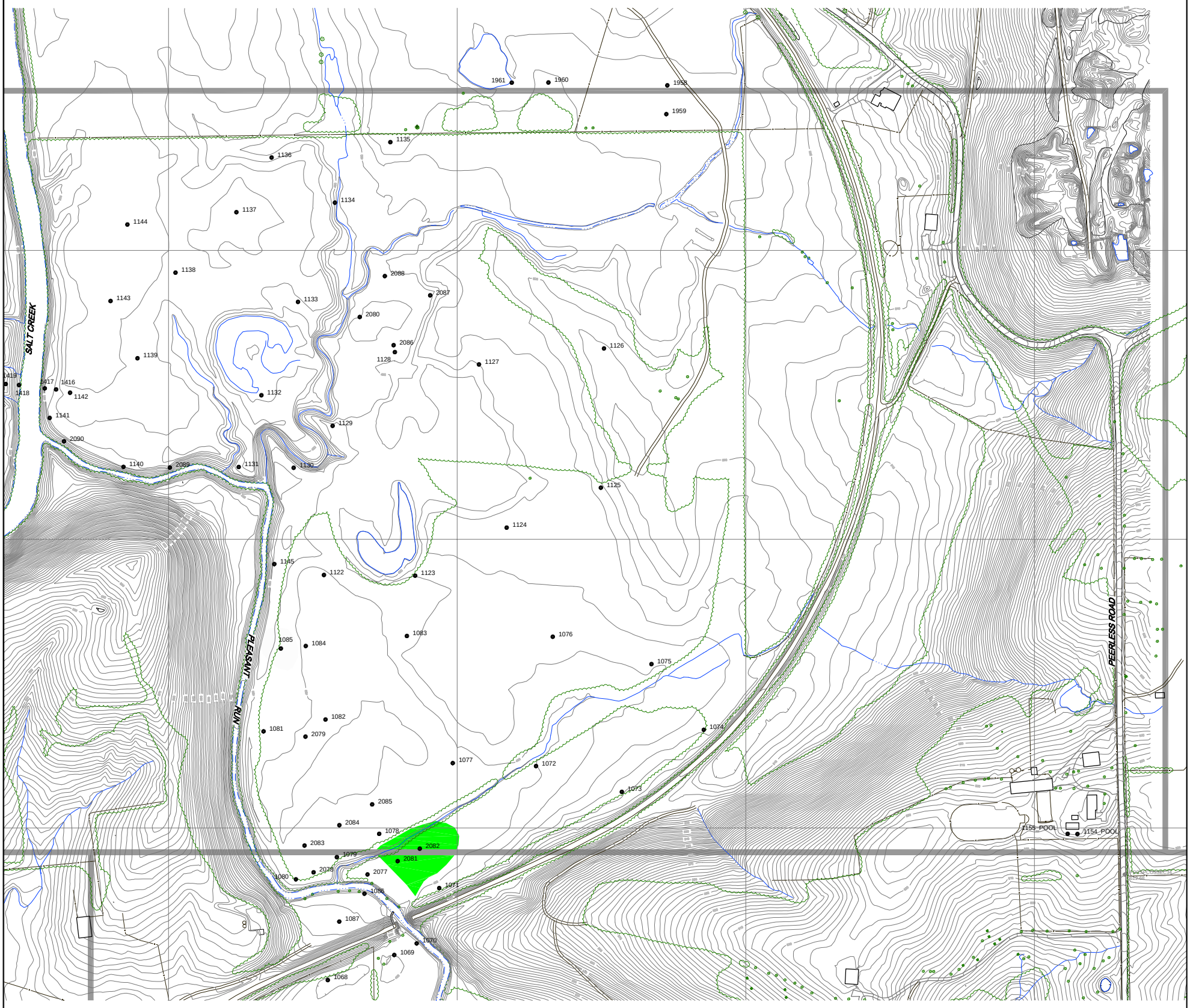
PCB ISOCONCENTRATIONS
1' - 1.5' SAMPLING INTERVAL
STUDY AREA 4

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001.

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 10.18

13968-00(032)GN-WA069 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

No	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

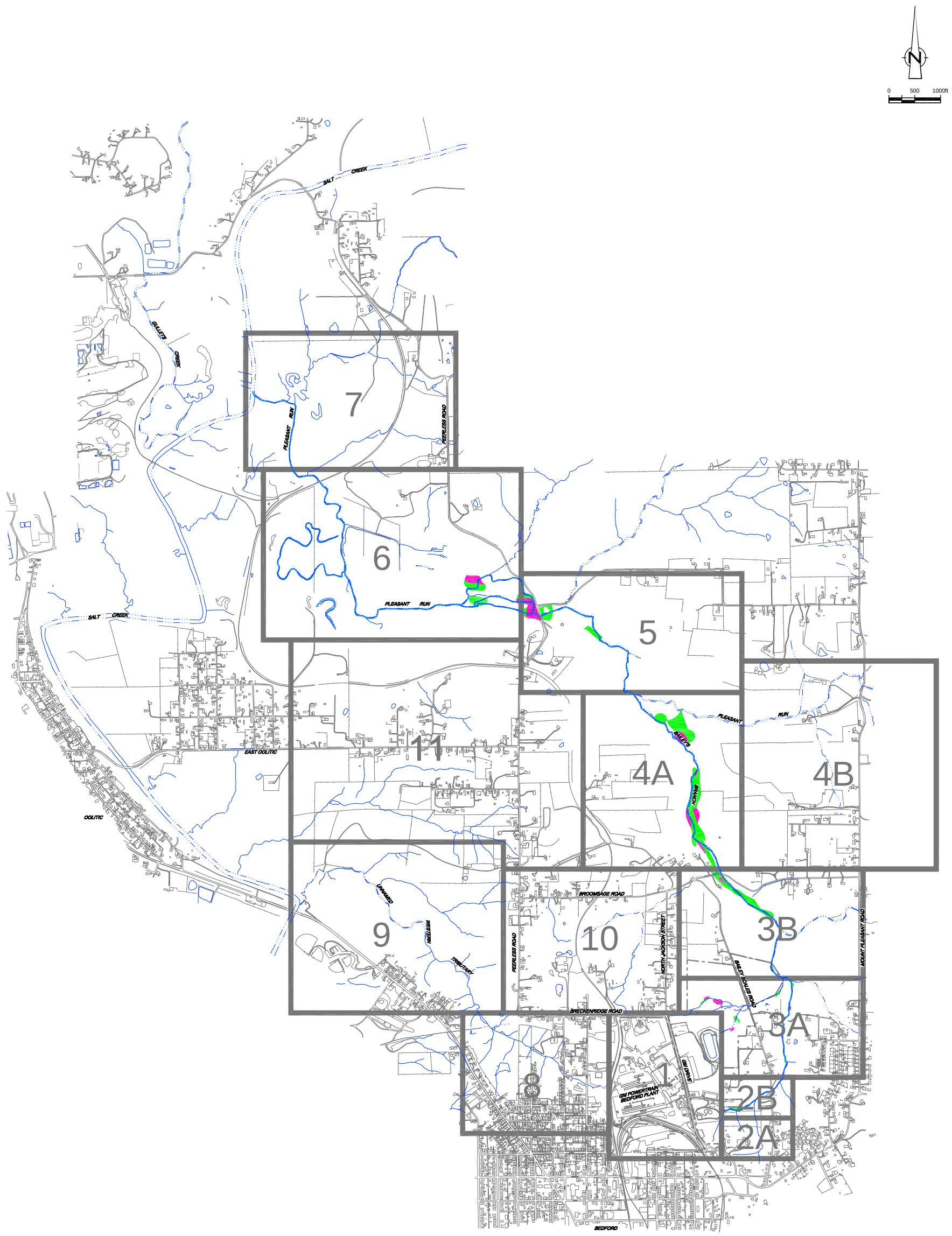
PCB ISOCONCENTRATIONS
0' - 0.33' SAMPLING INTERVAL
STUDY AREA 7

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 10.7

13968-00(032)GN-WA058 NOV 22/2002



LEGEND

- EXISTING BUILDINGS
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE STUDY AREA BOUNDARY
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

NOTE: DATA COLLECTED AS OF AUGUST 27, 2002. DRAWING SUBJECT TO REVISION.

No	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

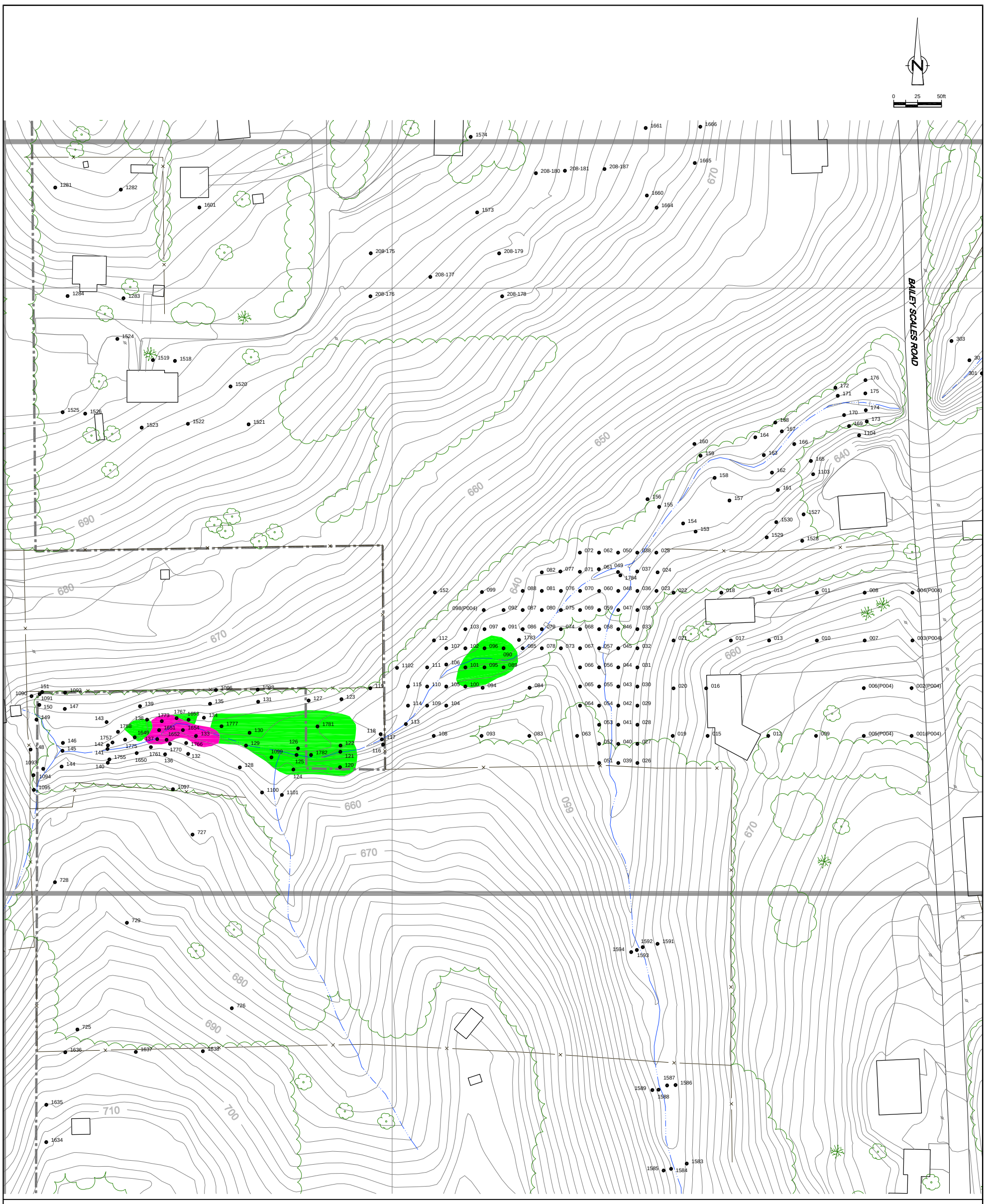
PCB ISOCONCENTRATIONS
0.33' - 1' SAMPLING INTERVAL
KEY MAP

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 10.8

13968-00(032)GN-WA059 NOV 22/2002



No.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

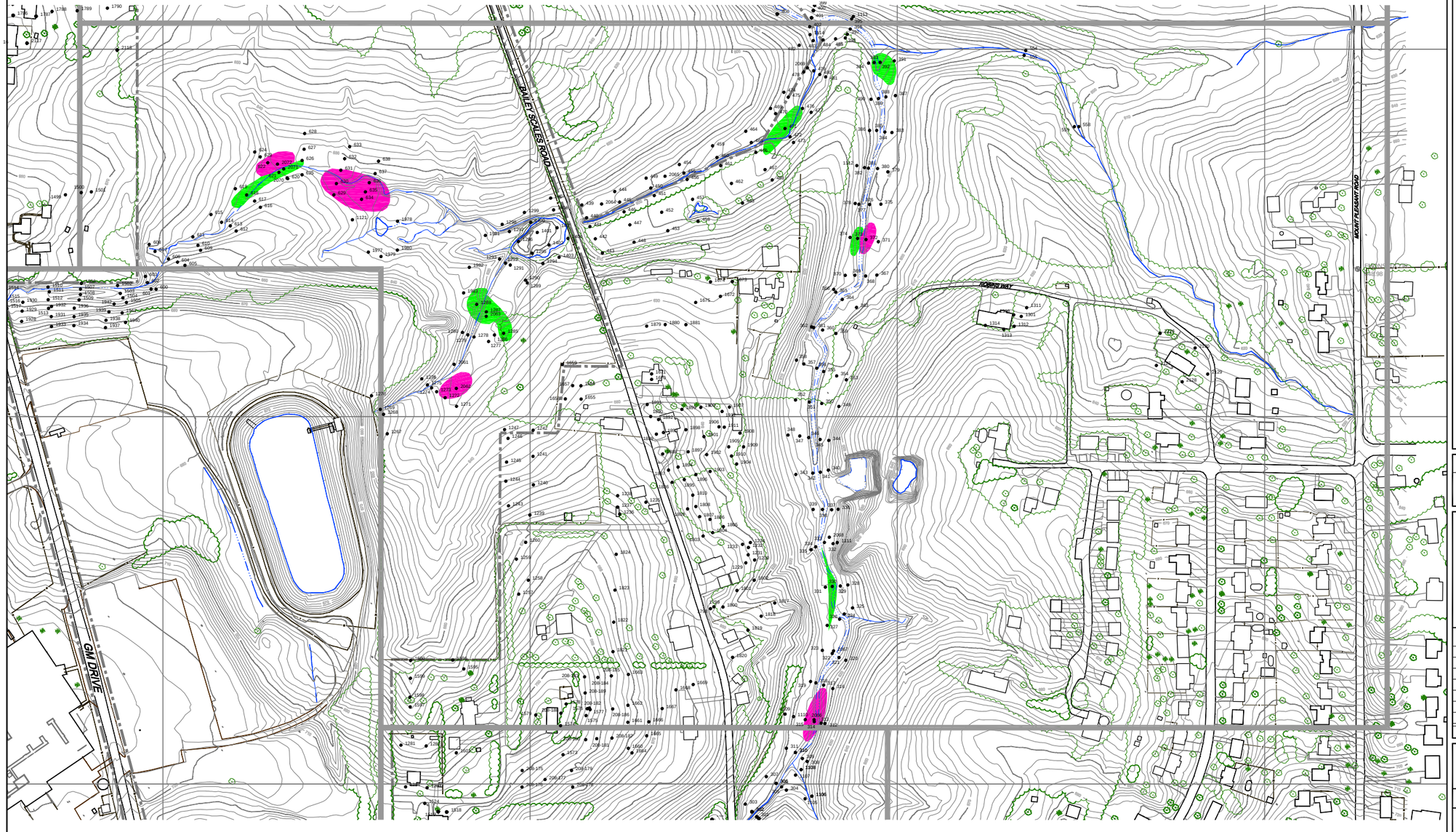
PCB ISOCONCENTRATIONS
0.33' - 1' SAMPLING INTERVAL
STUDY AREA 2

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001.

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 10.9

13968-00(032)GN-WA060 NOV 22/2002



NO.	Revision	Date	Initial

0 50 150ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

PCB ISOCONCENTRATIONS 0.33' - 1' SAMPLING INTERVAL STUDY AREA 3A

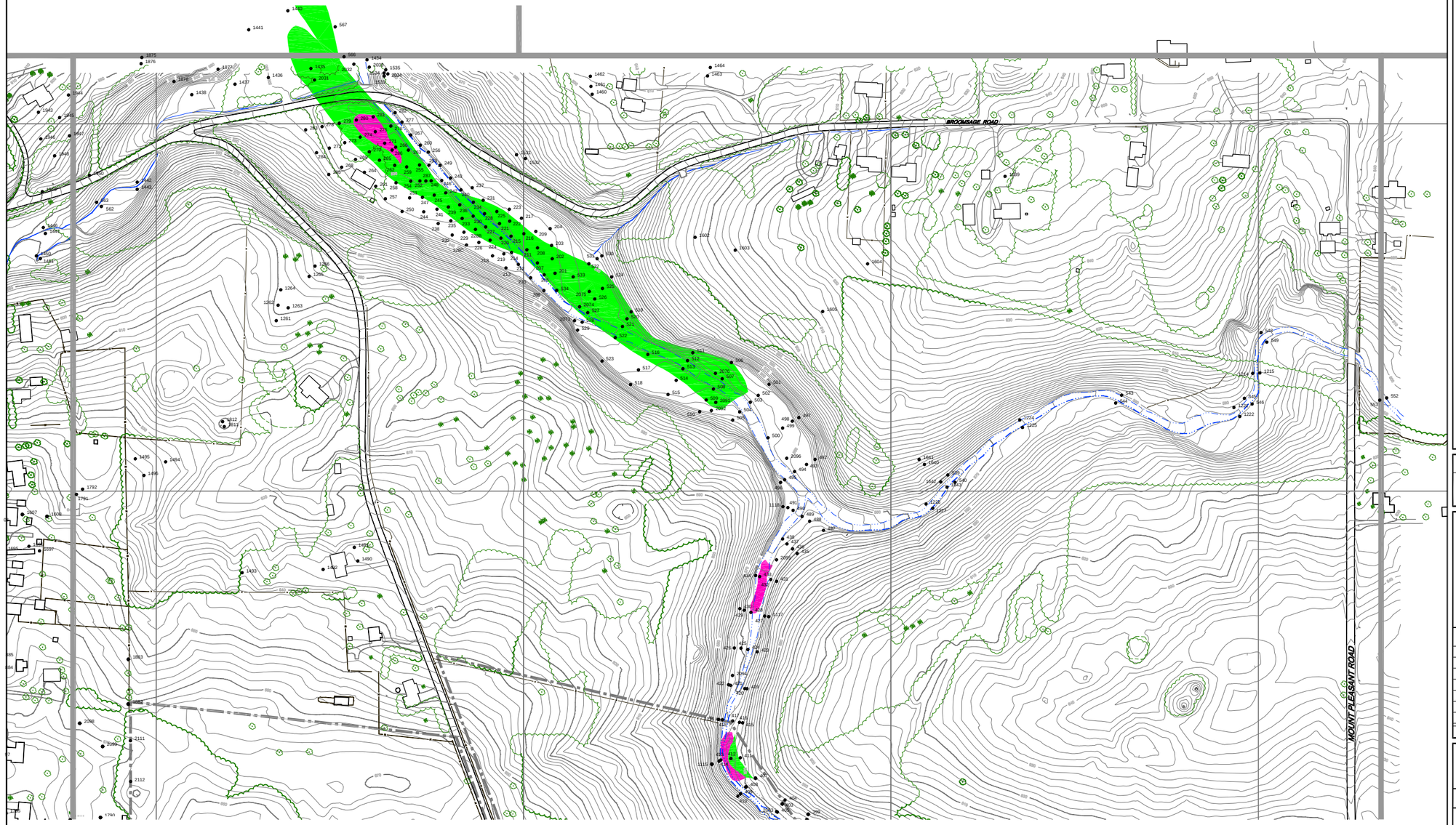
CONESTOGA-ROVERS & ASSOCIATES

Source Reference:

BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 10.10a

13968-00(032)GN-WA061 NOV 22/2002



NO	Revision	Date	Initial

N

0 50 150ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

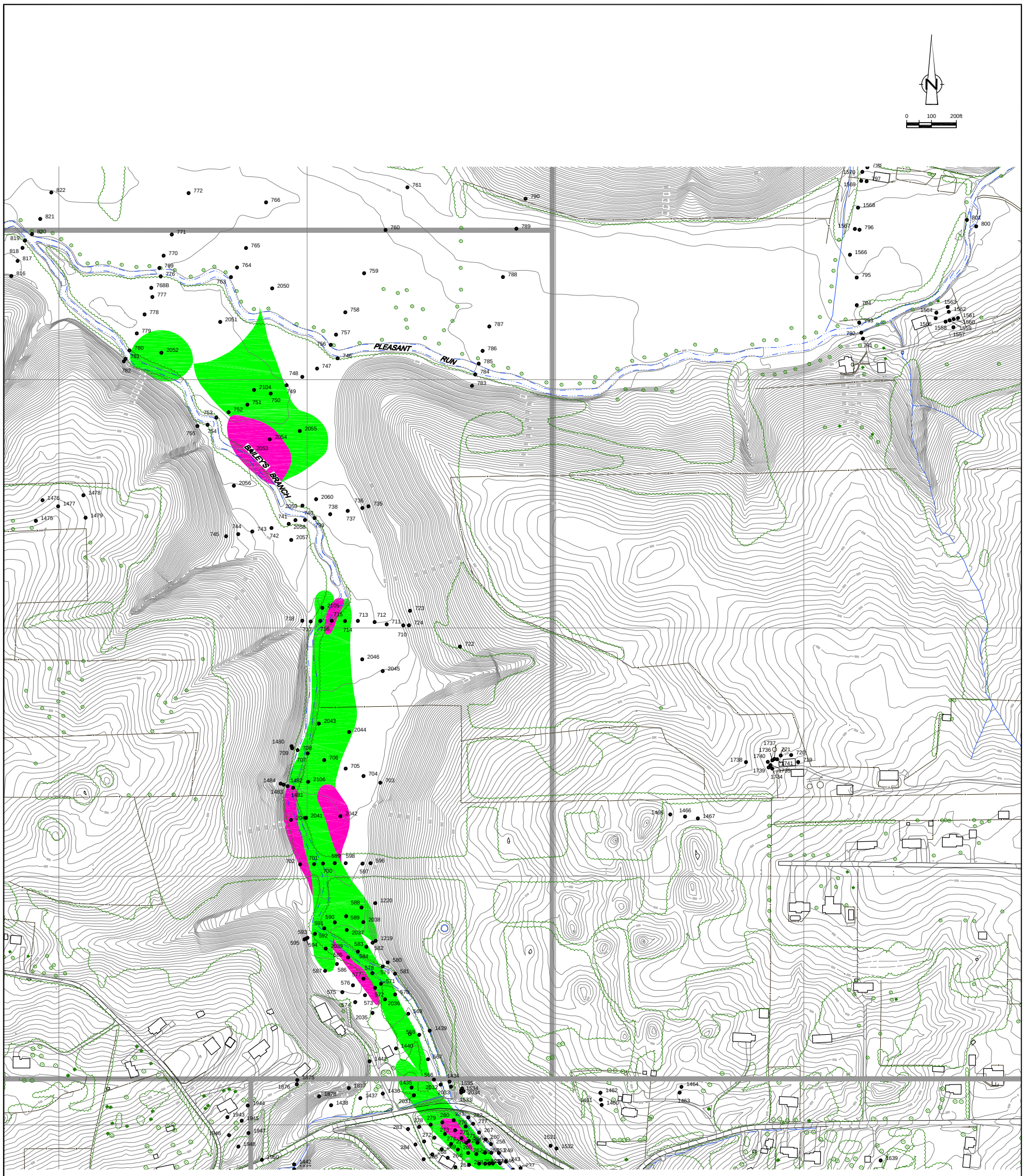
PCB ISOCONCENTRATIONS
0.33' - 1' SAMPLING INTERVAL
STUDY AREA 3B

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project NO.: 13968-00	Report NO.: 032	Drawing NO.: figure 10.10b

13968-00(032)GN-WA061 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

Nº	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

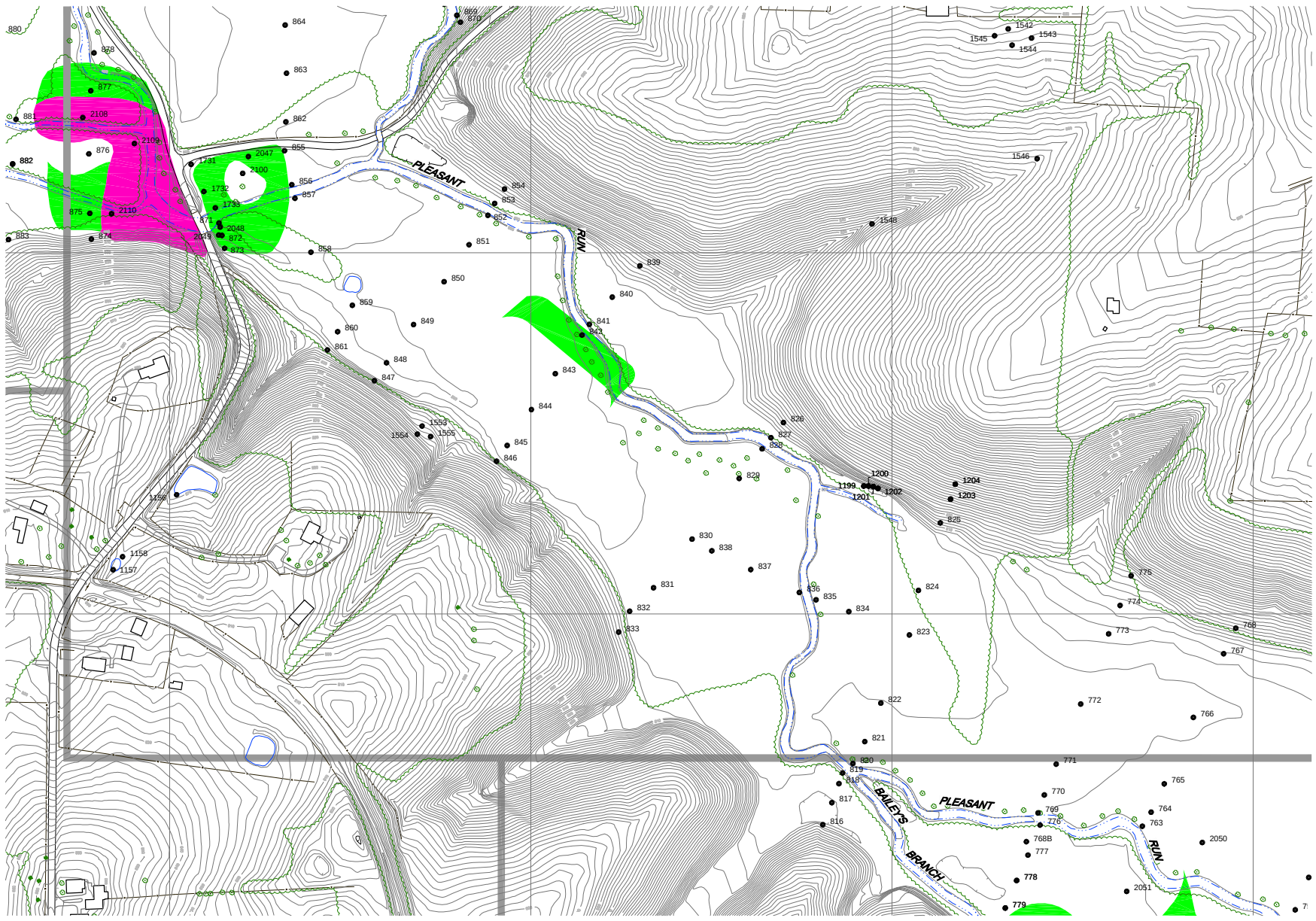
PCB ISOCONCENTRATIONS
0.33' - 1' SAMPLING INTERVAL
STUDY AREA 4

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001.

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 10.11

13968-00(032)GN-WA062 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

No.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

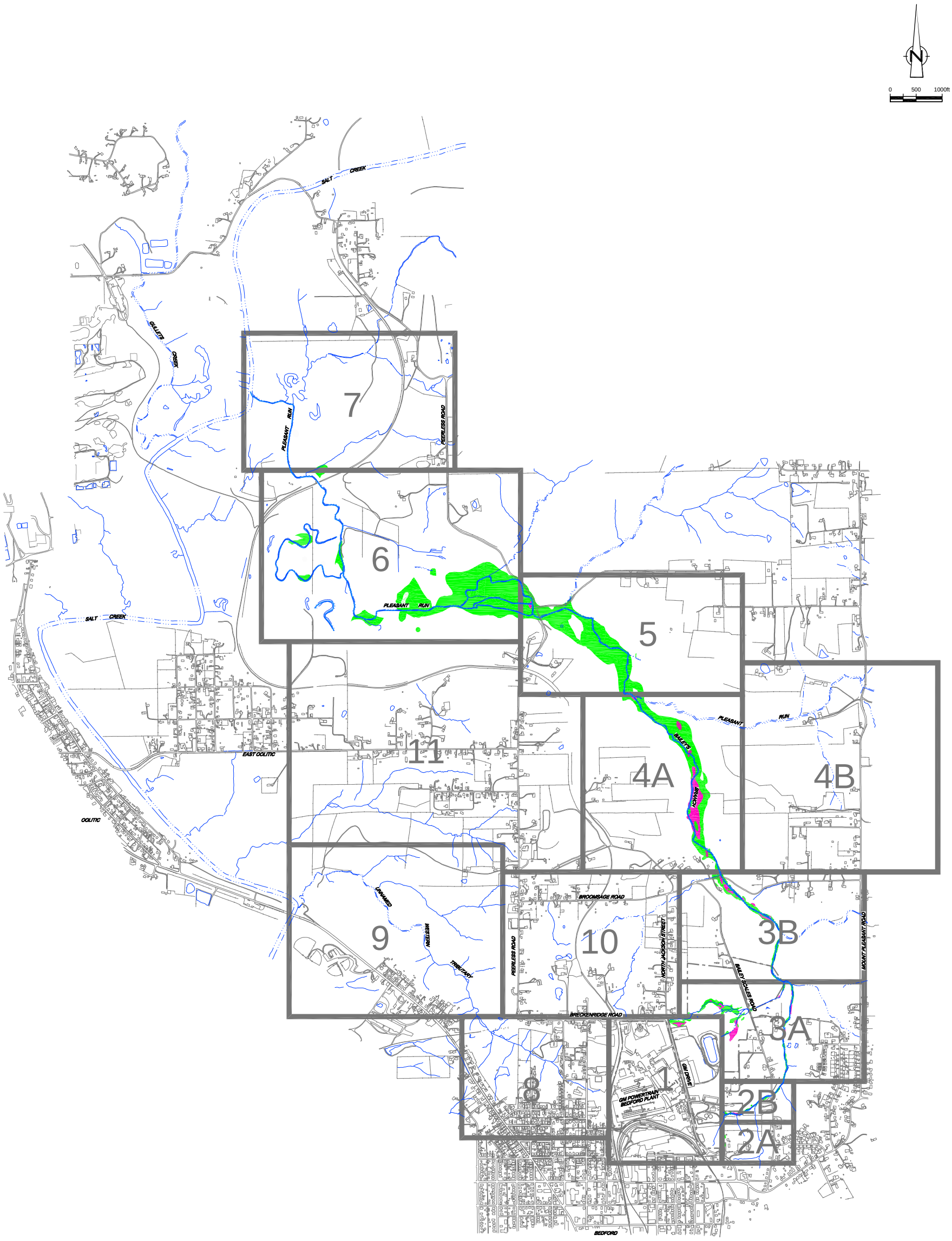
PCB ISOCONCENTRATIONS
0.33' - 1' SAMPLING INTERVAL
STUDY AREA 5

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 10.12

13968-00(032)GN-WA063 NOV 22/2002



LEGEND

- EXISTING BUILDINGS
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE STUDY AREA BOUNDARY

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

NOTE: DATA COLLECTED AS OF AUGUST 27, 2002. DRAWING SUBJECT TO REVISION.

No.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

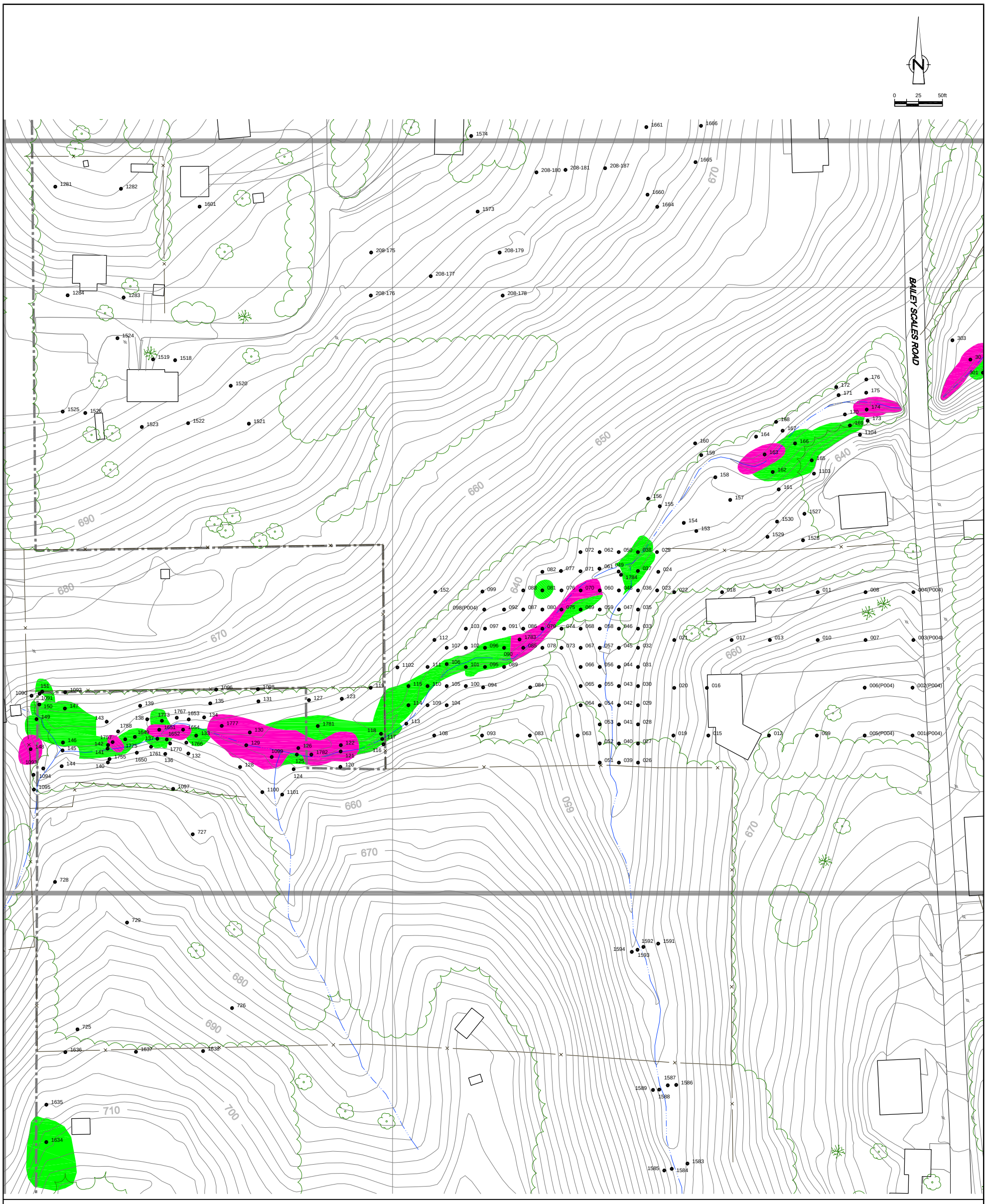
PCB ISOCONCENTRATIONS
0' - 0.33' SAMPLING INTERVAL
KEY MAP

CONESTOGA-ROVERS & ASSOCIATES

Source Reference: BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 10.1

13968-00(032)GN-WA052 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- SOIL SAMPLE LOCATION

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

No.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

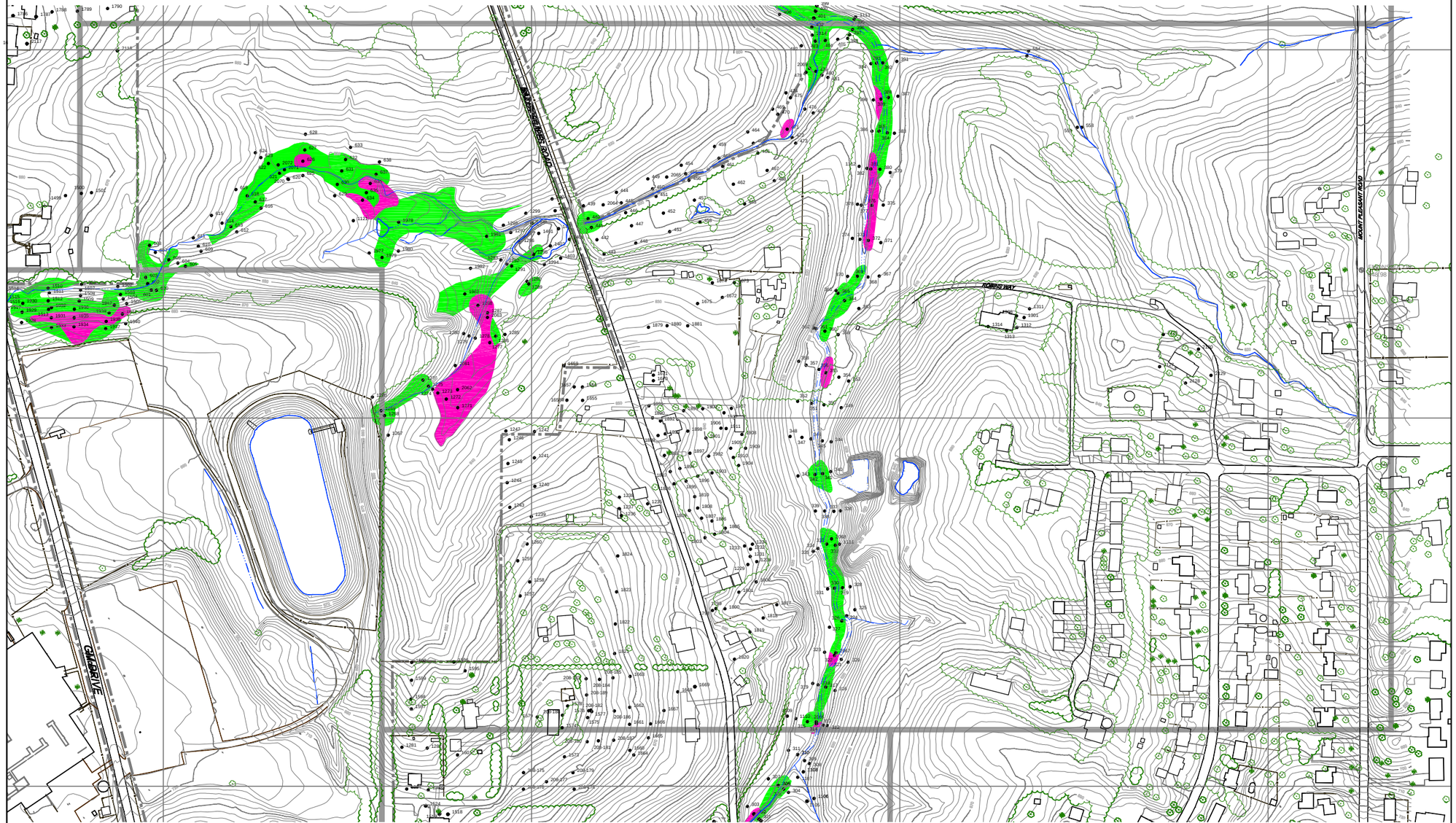
PCB ISOCONCENTRATIONS
0' - 0.33' SAMPLING INTERVAL
STUDY AREA 2

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001.

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 10.2

13968-00(032)GN-WA053 NOV 22/2002



NO.	Revision	Date	Initial

N

0 50 150ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

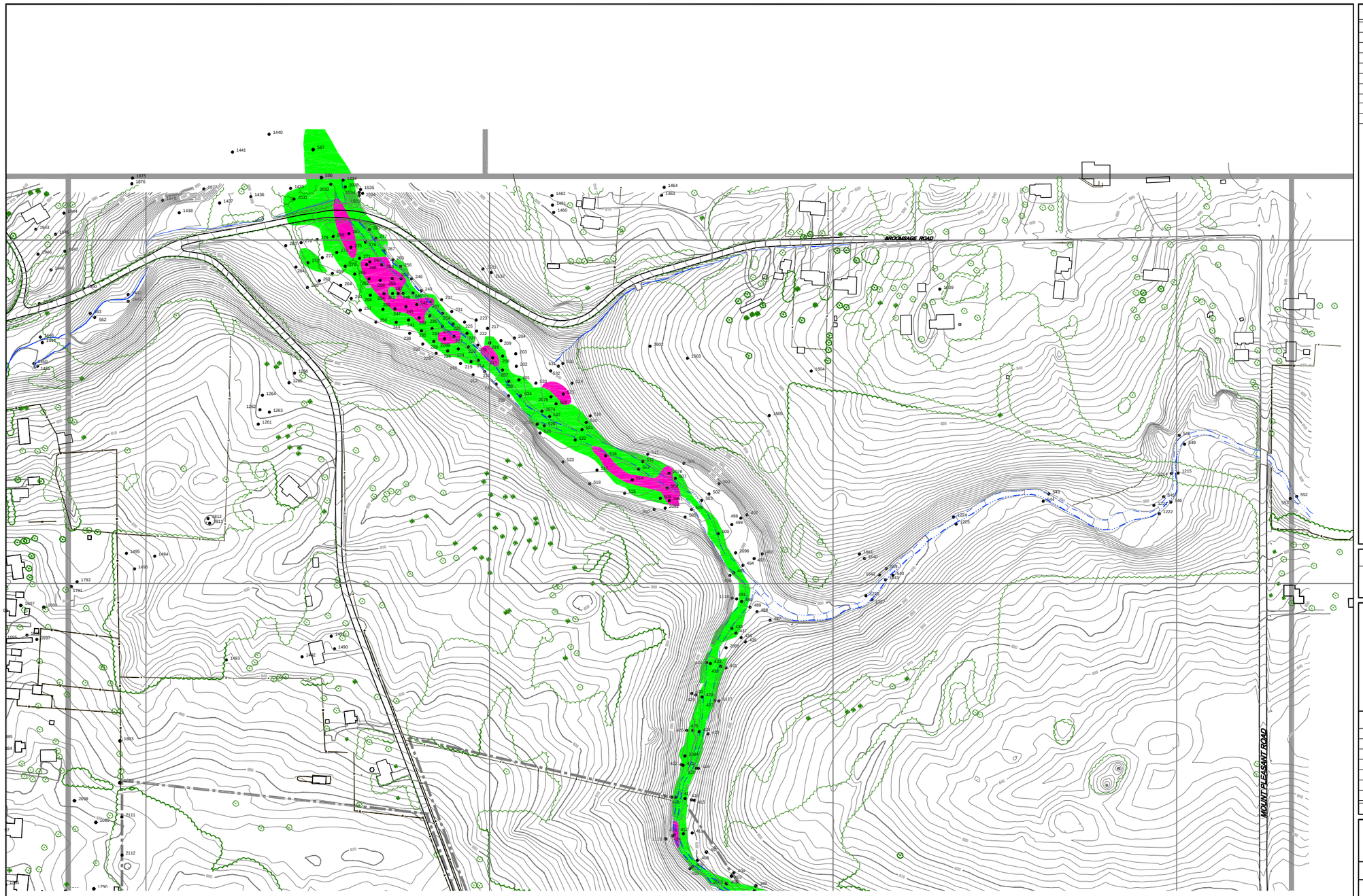
PCB ISOCONCENTRATIONS 0' - 0.33' SAMPLING INTERVAL STUDY AREA 3A

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 10.3a

13968-00(032)GN-WA054 NOV 22/2002



NO.	Revision	Date	Initial

0 50 150ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

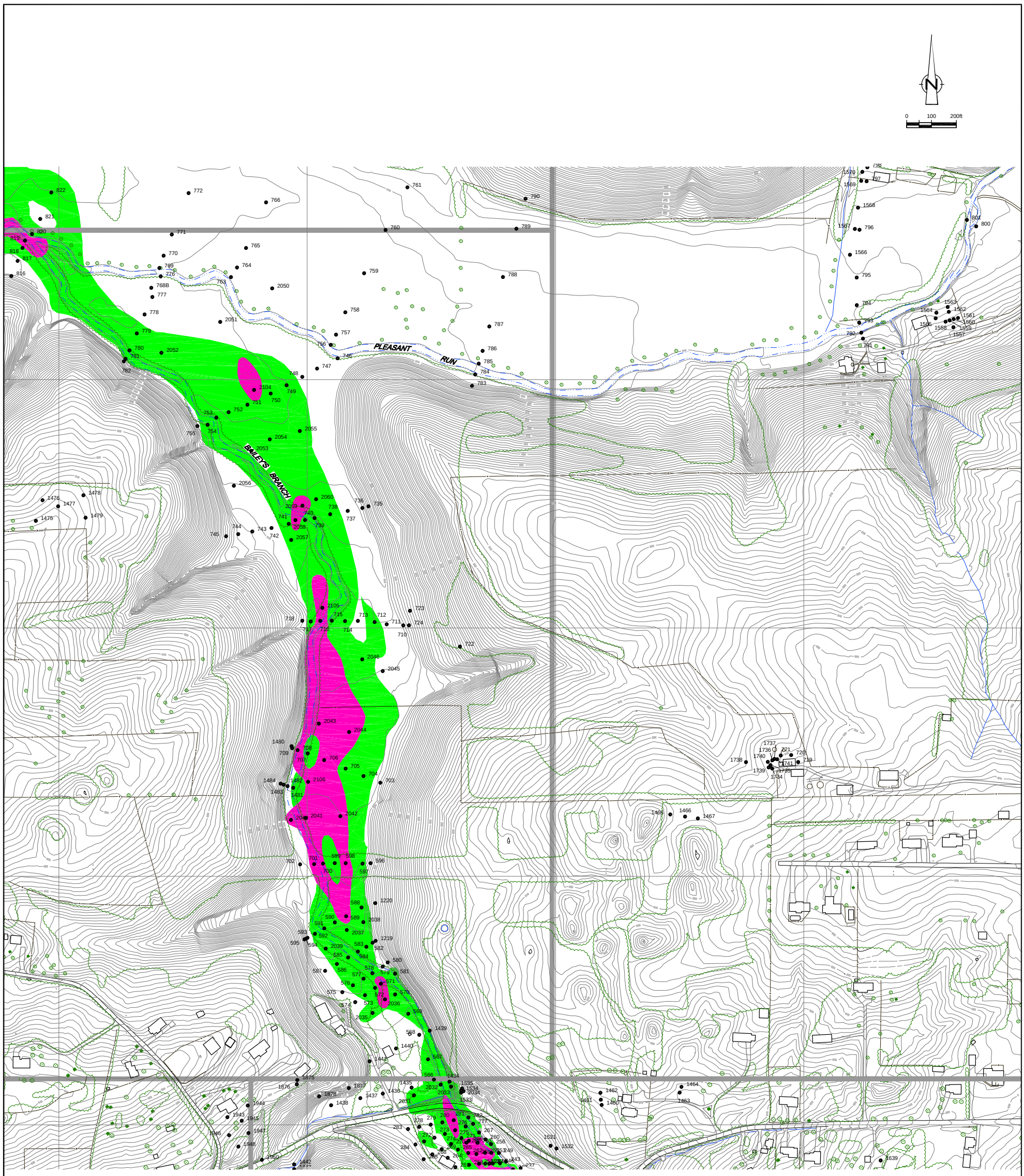
PCB ISOCONCENTRATIONS
0' - 0.33' SAMPLING INTERVAL
STUDY AREA 3B

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 10.3b

13968-00(032)GN-WA054 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

Nº	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

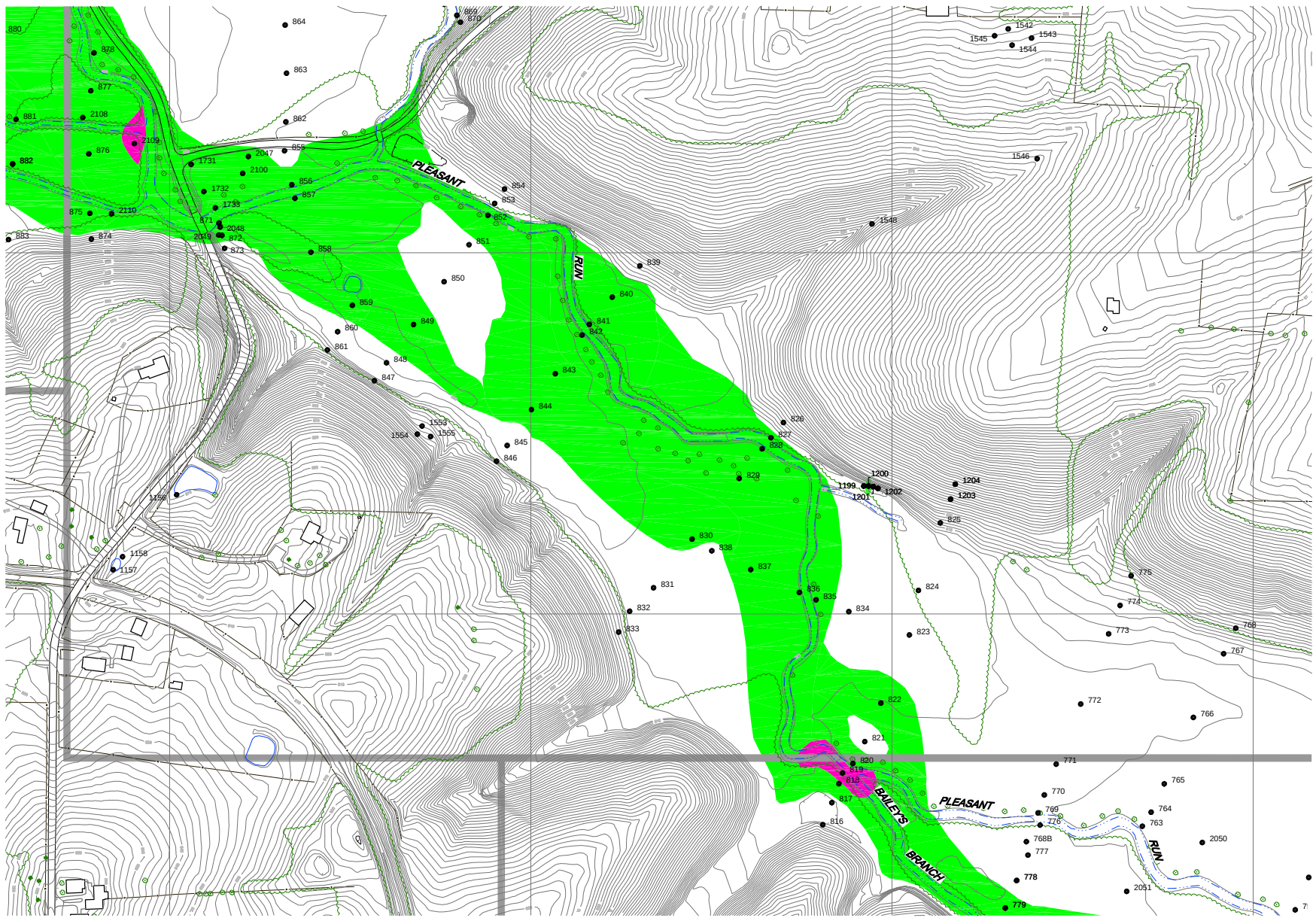
PCB ISOCONCENTRATIONS
0' - 0.33' SAMPLING INTERVAL
STUDY AREA 4

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001.

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 10.4

13968-00(032)GN-WA055 NOV 22/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION

- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

No.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

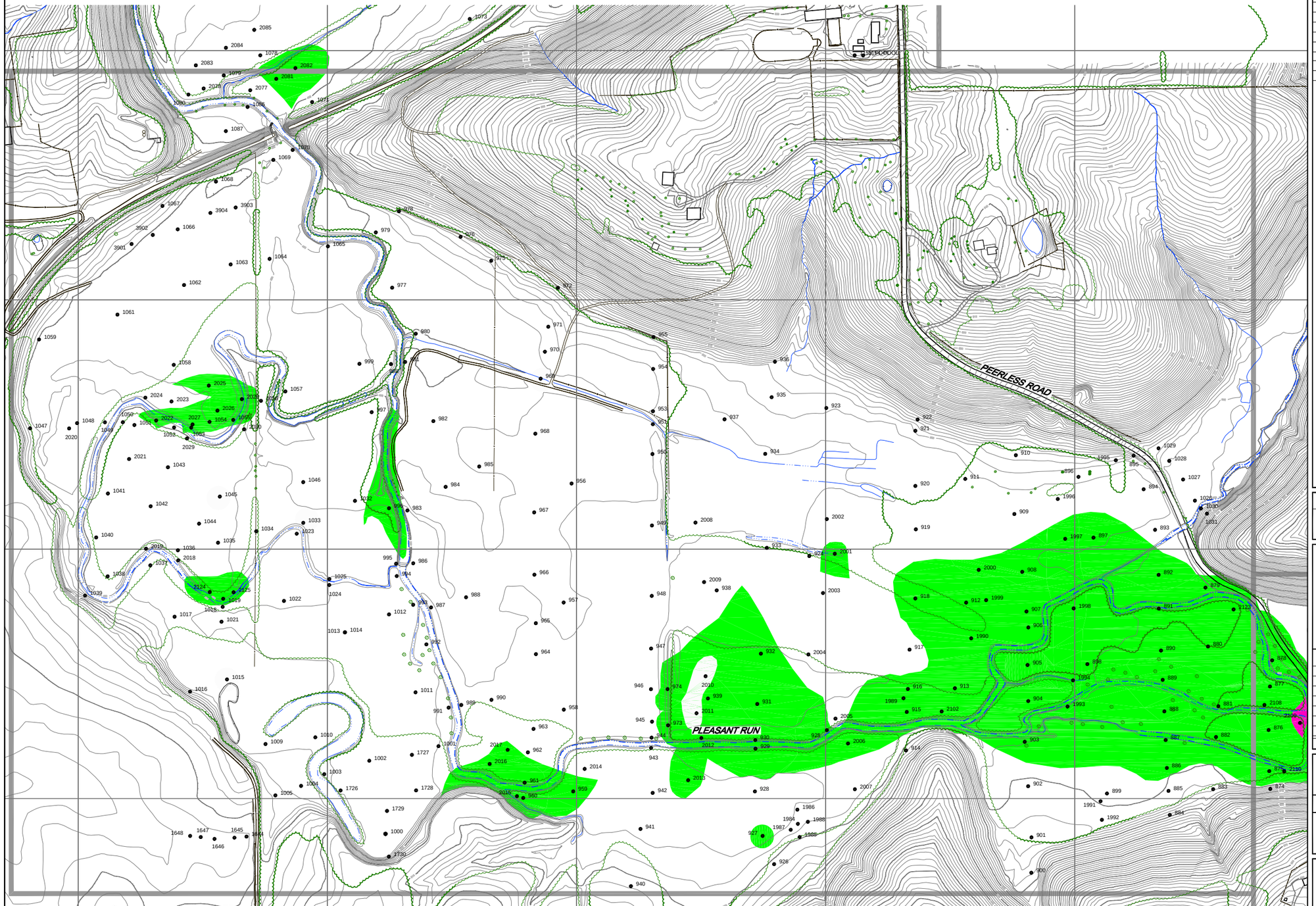
PCB ISOCONCENTRATIONS
0' - 0.33' SAMPLING INTERVAL
STUDY AREA 5

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 10.5

13968-00(032)GN-WA056 NOV 22/2002



No	Revision	Date	Initial

0 100 200ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 SOIL SAMPLE LOCATION
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

PCB ISOCONCENTRATIONS
0' - 0.33' SAMPLING INTERVAL
STUDY AREA 6

CONESTOGA-ROVERS & ASSOCIATES

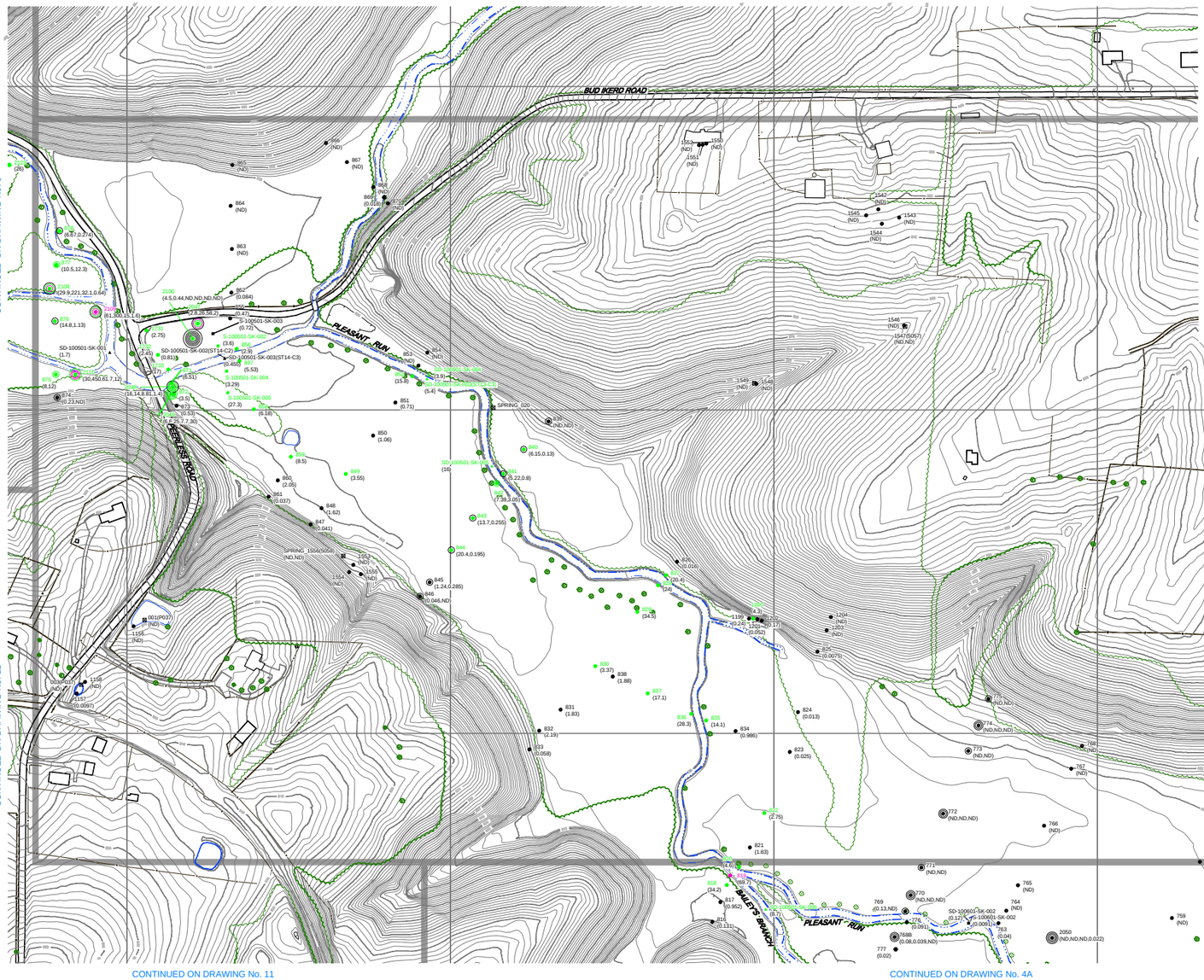
Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

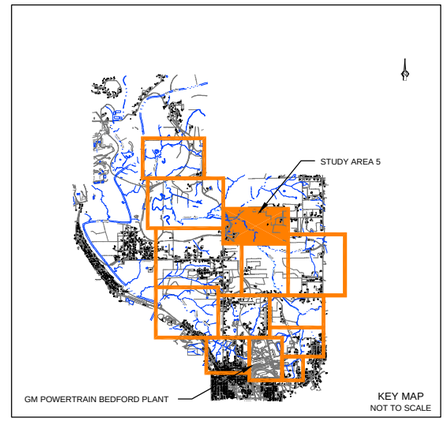
Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 10.6

13968-00(032)GN-WA057 NOV 22/2002

5

0 100 200ft





NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002.
DRAWING SUBJECT TO REVISION.

N⁰.	Revision	Date	Initial

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
- BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
- SAMPLE LOCATION WITH NO DATA
- S-100301-SK-006 (1200) — SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001)
- TOTAL AROCLORS (PPM)
- TOTAL AROCLORS AT SURFACE (PPM)
- TOTAL AROCLORS AT SECOND DEPTH (PPM)
- TOTAL AROCLORS AT THIRD DEPTH (PPM)
- COLOR CORRESPONDS TO CONCENTRATION AT SURFACE
- COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH
- COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- SEDIMENT SAMPLE IDENTIFICATION
- SURFACE WATER SAMPLE IDENTIFICATION
- TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM)
- TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM)
- COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE
- COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE
- SD-100301-SK-004 (50) — SEDIMENT SAMPLE LOCATION AND RESULT
- SW-100201-ST1-SK-001 (0.0005) — SURFACE WATER SAMPLE LOCATION AND RESULT
- 3902 (ND) — VEGETATION SAMPLE LOCATION AND RESULT
- (5000) — HIGH FLOW SAMPLE LOCATION AND RESULT
- SEEP_001 — LOCATION OF OBSERVED SEEP
- SPRING_001 — LOCATION OF OBSERVED SPRING
- SHEEN_001 — LOCATION OF OBSERVED SHEEN
- 1305 (0.19) — ROCK CHIP SAMPLE LOCATION AND RESULT
- 1310 (ND) — WIPE SAMPLE LOCATION AND RESULT
- WELL 001 — WELL LOCATION
- PROPERTY CORNER MONUMENT
- ND — INDICATES NON-DETECT SAMPLE RESULT
- NS — NOT SAMPLED

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

STREAM SAMPLE LOCATIONS STUDY AREA 5

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project N⁰: 13968-00	Report N⁰: 032	Drawing N⁰: figure 9.8

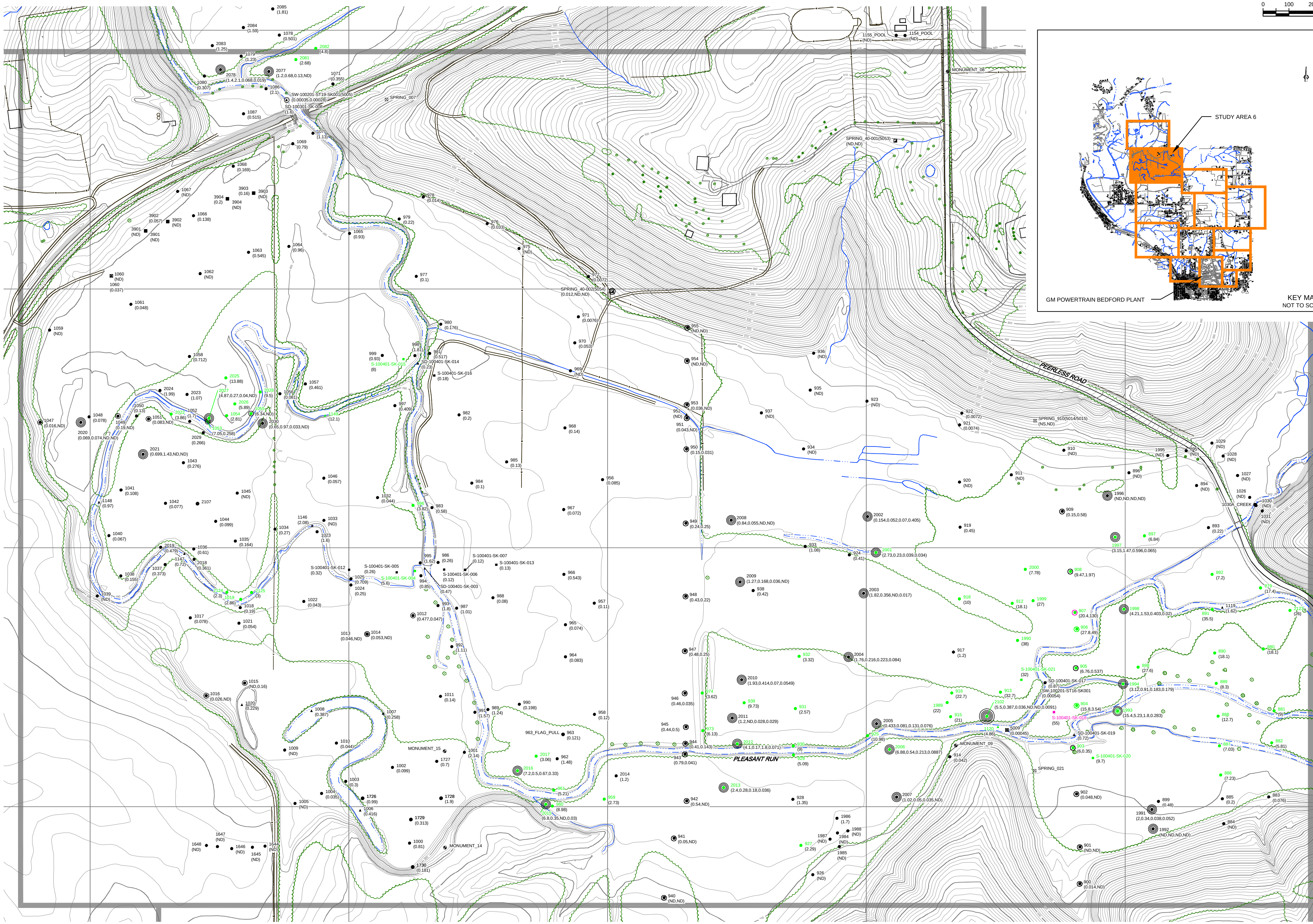
13968-00(032)GN-WA014 NOV 21/2002

CONTINUED ON DRAWING No.7

6

N

0 100 200ft



CONTINUED ON DRAWING No. 11

CONTINUED ON DRAWING No. 5

NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002.
DRAWING SUBJECT TO REVISION.

Nº	Revision	Date	Initial

LEGEND

Symbol	Description
610	EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
	EXISTING VEGETATION
	EXISTING BUILDINGS
	FENCE LINE
	RAILROAD TRACKS
	DIRT ROADS
	ROADS / UNPAVED AREAS
	ROADS / PAVED AREAS
	APPROXIMATE SURFACE WATER LOCATION
	APPROXIMATE GM PROPERTY BOUNDARY
	APPROXIMATE STUDY AREA BOUNDARY
130 (263)	RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
141 (3.8)	GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
140 (0.75)	BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
	SAMPLE LOCATION WITH NO DATA
S-100301-SK-006 (1200)	SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001); TOTAL AROCLORS (PPM)
1649 (17.4,10.85,0.528)	TOTAL AROCLORS AT SURFACE (PPM); TOTAL AROCLORS AT SECOND DEPTH (PPM); TOTAL AROCLORS AT THIRD DEPTH (PPM); COLOR CORRESPONDS TO CONCENTRATION AT SURFACE; COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH; COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
	DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
	DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
	DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
1161/1162 (0.31,ND)	SEDIMENT SAMPLE IDENTIFICATION; SURFACE WATER SAMPLE IDENTIFICATION; TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM); TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM); COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE; COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE
SD-100301-SK-004 (50)	SEDIMENT SAMPLE LOCATION AND RESULT
SW-100201-ST1-SK-001 (0.0005)	SURFACE WATER SAMPLE LOCATION AND RESULT
3902 (ND)	VEGETATION SAMPLE LOCATION AND RESULT
(5000)	HIGH FLOW SAMPLE LOCATION AND RESULT
SEEP_001	LOCATION OF OBSERVED SEEP
SPRING_001	LOCATION OF OBSERVED SPRING
SHEEN_001	LOCATION OF OBSERVED SHEEN
1305 (0.19)	ROCK CHIP SAMPLE LOCATION AND RESULT
1310 (ND)	WIPE SAMPLE LOCATION AND RESULT
WELL 001	WELL LOCATION
	PROPERTY CORNER MONUMENT
ND	INDICATES NON-DETECT SAMPLE RESULT
NS	NOT SAMPLED

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

STREAM SAMPLE LOCATIONS
STUDY AREA 6

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

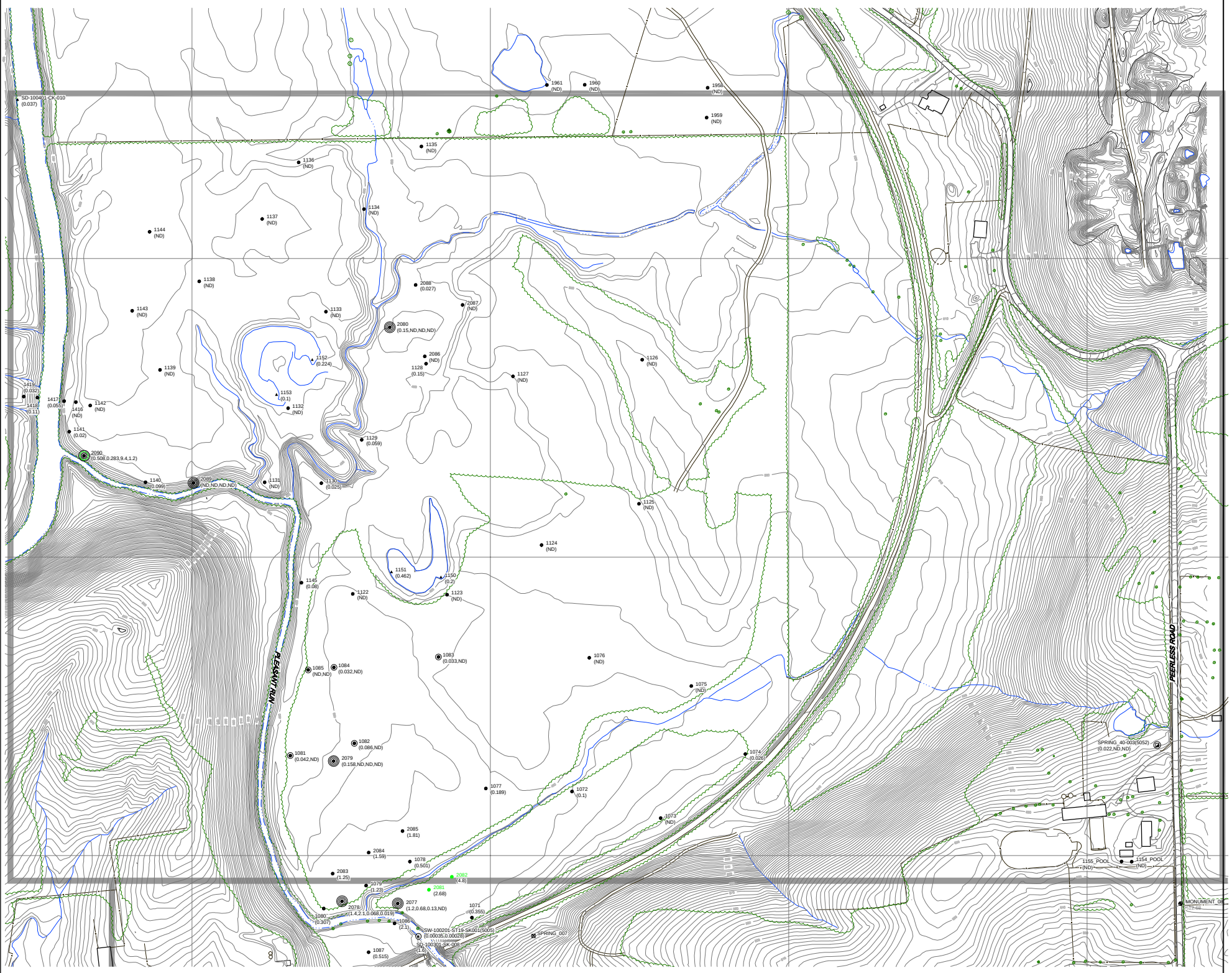
Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 9.9

13968-00(032)GN-WA015 NOV 21/2002

7

N

0 100 200ft



CONTINUED ON DRAWING No.6

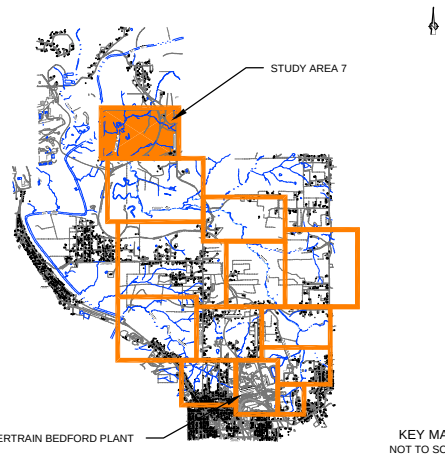
NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002.
DRAWING SUBJECT TO REVISION.

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 (263) — RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- 141 (3.8) — GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
- 140 (0.75) — BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
- SAMPLE LOCATION WITH NO DATA

- S-100301-SK-006 (1200) — SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001); TOTAL AROCLORS (PPM)
- TOTAL AROCLORS AT SURFACE (PPM)
- 1649 (17.4,10.85,0.528) — TOTAL AROCLORS AT SECOND DEPTH (PPM); TOTAL AROCLORS AT THIRD DEPTH (PPM); COLOR CORRESPONDS TO CONCENTRATION AT SURFACE; COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH; COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- SEDIMENT SAMPLE IDENTIFICATION
- SURFACE WATER SAMPLE IDENTIFICATION
- 1161/1162 (0.31,ND) — TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM); TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM); COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE; COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE

- SD-100301-SK-004 (50) — SEDIMENT SAMPLE LOCATION AND RESULT
- SW-100201-ST1-SK-001 (0.0005) — SURFACE WATER SAMPLE LOCATION AND RESULT
- 3902 (ND) — VEGETATION SAMPLE LOCATION AND RESULT
- (5000) — HIGH FLOW SAMPLE LOCATION AND RESULT
- SEEP_001 — LOCATION OF OBSERVED SEEP
- SPRING_001 — LOCATION OF OBSERVED SPRING
- SHEEN_001 — LOCATION OF OBSERVED SHEEN
- 1305 (0.19) — ROCK CHIP SAMPLE LOCATION AND RESULT
- 1310 (ND) — WIPE SAMPLE LOCATION AND RESULT
- WELL 001 — WELL LOCATION
- PROPERTY CORNER MONUMENT
- ND — INDICATES NON-DETECT SAMPLE RESULT
- NS — NOT SAMPLED



No	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

STREAM SAMPLE LOCATIONS
STUDY AREA 7

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

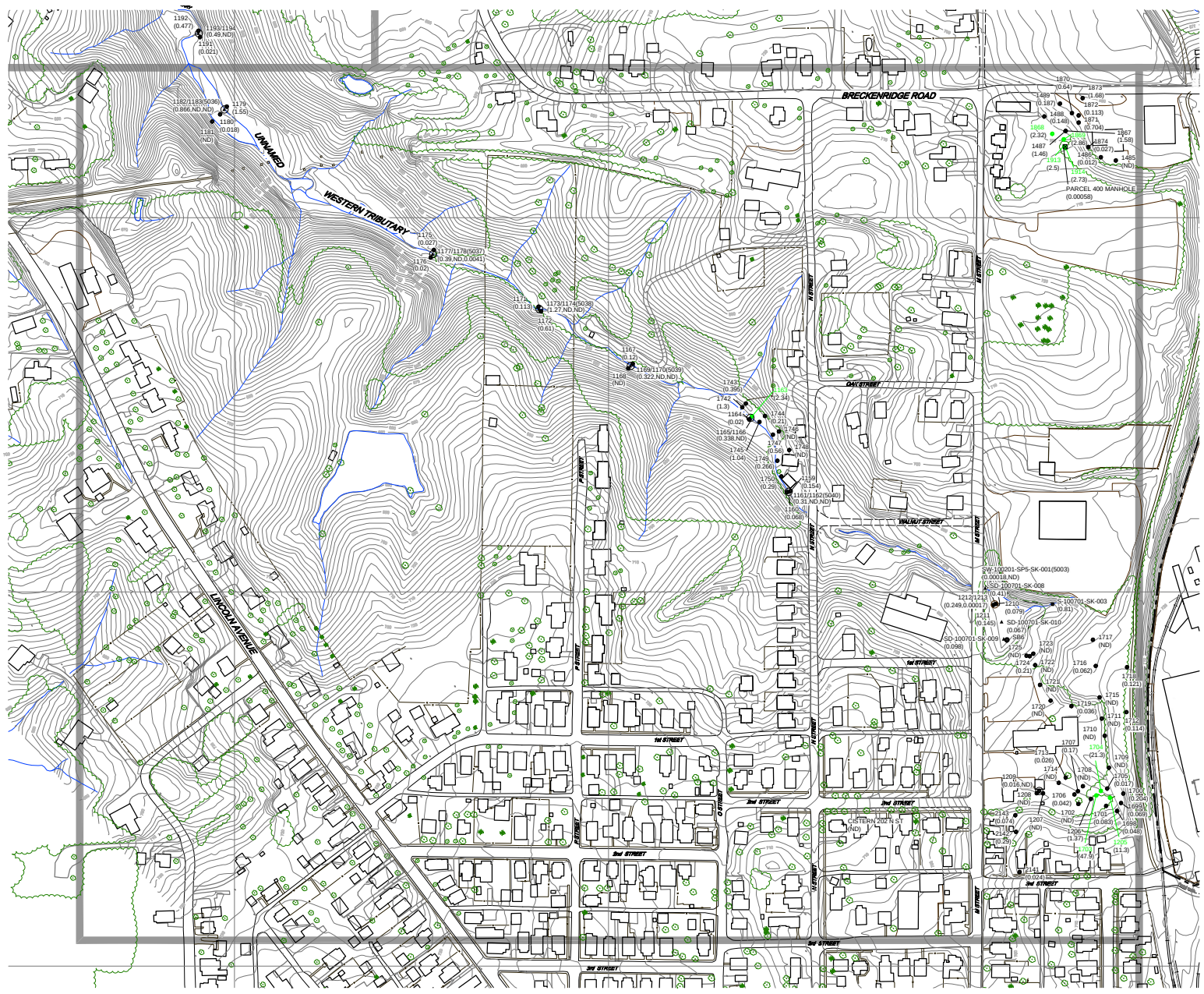
Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 9.10

13968-00(032)GN-WA016 NOV 21/2002

8

CONTINUED ON DRAWING No.9

CONTINUED ON DRAWING No.10

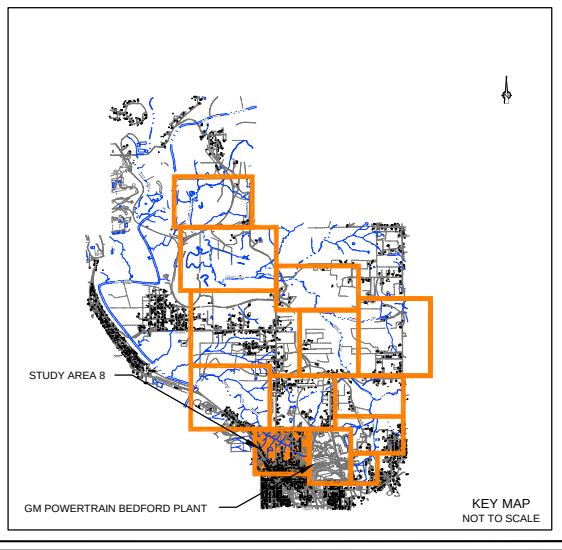


LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 (263) — RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- 141 (3.8) — GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
- 140 (0.75) — BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
- SAMPLE LOCATION WITH NO DATA

- S-100301-SK-006 (1200) — SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001)
- TOTAL AROCLORS (PPM)
- 1649 (17,4,10,85,0,528) — TOTAL AROCLORS AT SURFACE (PPM); TOTAL AROCLORS AT SECOND DEPTH (PPM); TOTAL AROCLORS AT THIRD DEPTH (PPM); COLOR CORRESPONDS TO CONCENTRATION AT SURFACE; COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH; COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- SEDIMENT SAMPLE IDENTIFICATION
- SURFACE WATER SAMPLE IDENTIFICATION
- 1161/1162 (0.31,ND) — TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM); TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM); COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE; COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE

- SD-100301-SK-004 (50) — SEDIMENT SAMPLE LOCATION AND RESULT
- SW-100201-ST1-SK-001 (0.0005) — SURFACE WATER SAMPLE LOCATION AND RESULT
- 3902 (ND) — VEGETATION SAMPLE LOCATION AND RESULT
- (5000) — HIGH FLOW SAMPLE LOCATION AND RESULT
- SEEP_001 — LOCATION OF OBSERVED SEEP
- SPRING_001 — LOCATION OF OBSERVED SPRING
- SHEEN_001 — LOCATION OF OBSERVED SHEEN
- 1305 (0.19) — ROCK CHIP SAMPLE LOCATION AND RESULT
- 1310 (ND) — WIPE SAMPLE LOCATION AND RESULT
- WELL 001 — WELL LOCATION
- PROPERTY CORNER MONUMENT
- ND — INDICATES NON-DETECT SAMPLE RESULT
- NS — NOT SAMPLED



NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002.
DRAWING SUBJECT TO REVISION.

No.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

STREAM SAMPLE LOCATION
STUDY AREA 8

CONESTOGA-ROVERS & ASSOCIATES

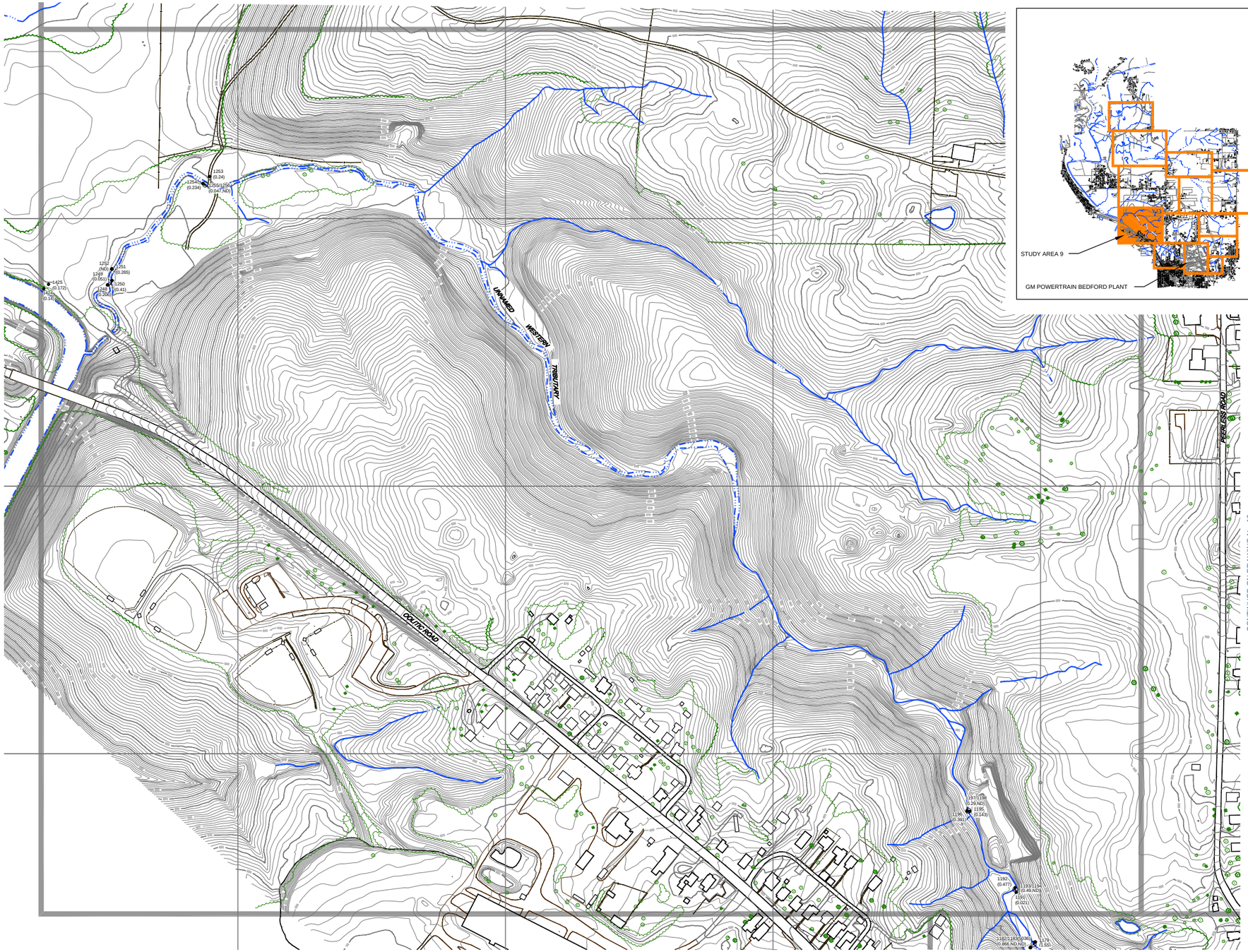
Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 9.11

13968-00(032)GN-WA017 NOV 21/2002

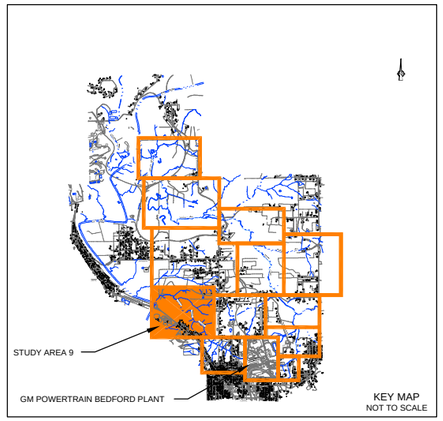
9

CONTINUED ON DRAWING No. 11



CONTINUED ON DRAWING No. 8

CONTINUED ON DRAWING No. 10



0 100 200ft

N♀	Revision	Date	Initial

LEGEND

- ELEVATION CONTOURS (feet AMSL)
- EXISTING GROUND SURFACE
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 (263) — RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- 141 (3.8) — GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
- 140 (0.75) — BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
- SAMPLE LOCATION WITH NO DATA
- S-100301-SK-006 (1200) — SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001)
- TOTAL AROCLORS (PPM)
- TOTAL AROCLORS AT SURFACE (PPM)
- 1645 (17.4,10.85,0.528) — TOTAL AROCLORS AT SECOND DEPTH (PPM)
- TOTAL AROCLORS AT THIRD DEPTH (PPM)
- COLOR CORRESPONDS TO CONCENTRATION AT SURFACE
- COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH
- COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- SEDIMENT SAMPLE IDENTIFICATION
- SURFACE WATER SAMPLE IDENTIFICATION
- 1161/1162 (0.31,ND)
- TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM)
- TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM)
- COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE
- COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE
- SD-100301-SK-004 (50) — SEDIMENT SAMPLE LOCATION AND RESULT
- SW-100201-ST1-SK-001 (0.0005) — SURFACE WATER SAMPLE LOCATION AND RESULT
- 3902 (ND) — VEGETATION SAMPLE LOCATION AND RESULT
- (5000) — HIGH FLOW SAMPLE LOCATION AND RESULT
- SEEP_001 — LOCATION OF OBSERVED SEEP
- SPRING_001 — LOCATION OF OBSERVED SPRING
- SHEEN_001 — LOCATION OF OBSERVED SHEEN
- 1305 (0.19) — ROCK CHIP SAMPLE LOCATION AND RESULT
- 1310 (ND) — WIPE SAMPLE LOCATION AND RESULT
- WELL 001 — WELL LOCATION
- PROPERTY CORNER MONUMENT
- ND — INDICATES NON-DETECT SAMPLE RESULT
- NS — NOT SAMPLED

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

STREAM SAMPLE LOCATIONS
STUDY AREA 9

CONESTOGA-ROVERS & ASSOCIATES

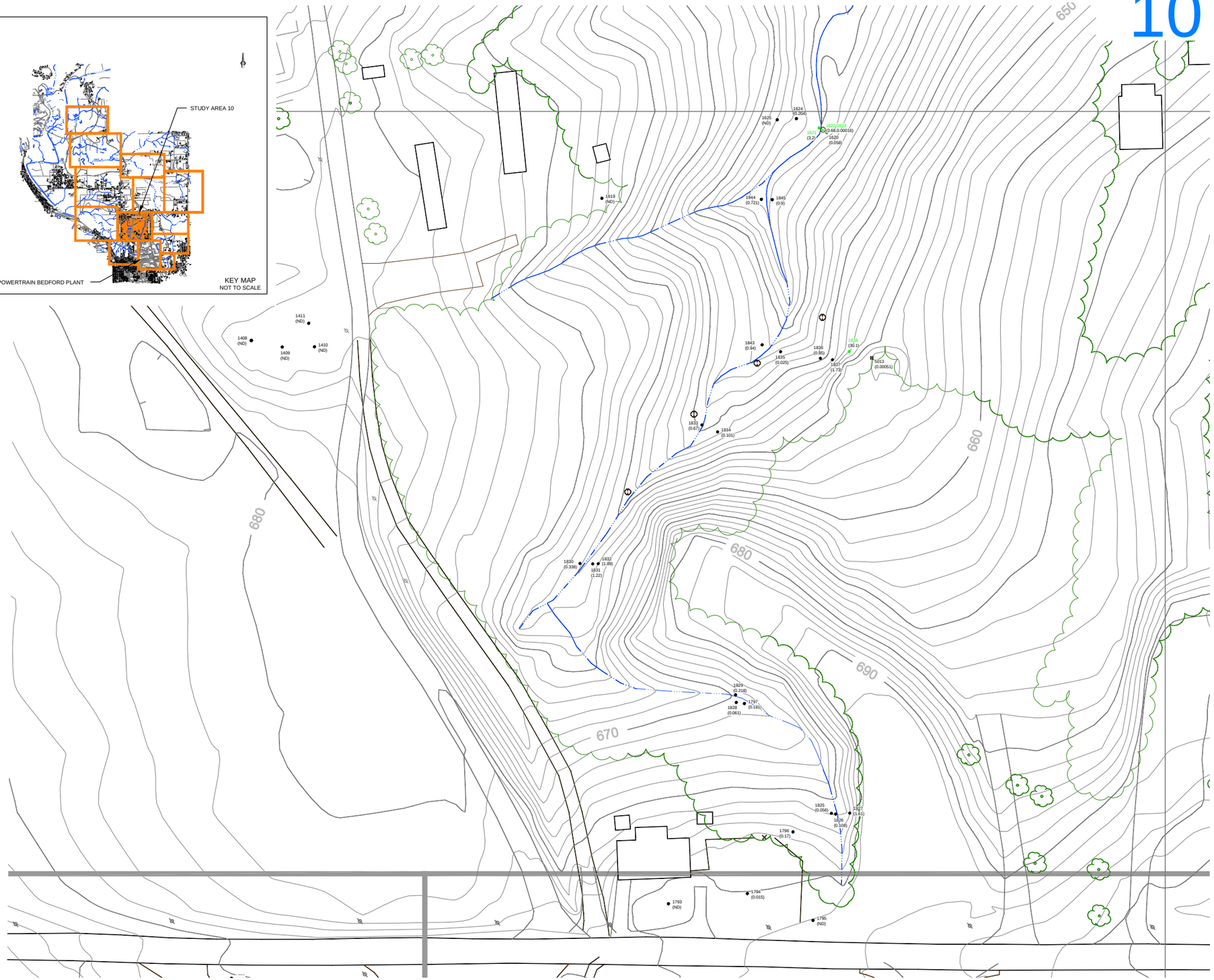
Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project N♀: 13968-00	Report N♀: 032	Drawing N♀: figure 9.12

NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002.
DRAWING SUBJECT TO REVISION.

13968-00(032)GN-WA018 NOV 21/2002

10



NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002.
DRAWING SUBJECT TO REVISION.

N°	Revision	Date	Initial

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 (263) — RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- 141 (3.8) — GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
- 140 (0.75) — BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
- SAMPLE LOCATION WITH NO DATA
- S-100301-SK-006 (1200) — SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001)
- TOTAL AROCLORS (PPM)
- TOTAL AROCLORS AT SURFACE (PPM)
- 1643 (17.4,10.85,0.528) — TOTAL AROCLORS AT SECOND DEPTH (PPM)
- TOTAL AROCLORS AT THIRD DEPTH (PPM)
- COLOR CORRESPONDS TO CONCENTRATION AT SURFACE
- COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH
- COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- SEDIMENT SAMPLE IDENTIFICATION
- SURFACE WATER SAMPLE IDENTIFICATION
- 1161/1162 (0.31,ND) — TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM)
- TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM)
- COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE
- COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE
- SD-100301-SK-004 (50) — SEDIMENT SAMPLE LOCATION AND RESULT

- SW-100201-ST1-SK-001 (0.0005) — SURFACE WATER SAMPLE LOCATION AND RESULT
- 3902 (ND) — VEGETATION SAMPLE LOCATION AND RESULT
- (5000) — HIGH FLOW SAMPLE LOCATION AND RESULT
- SEEP_001 — LOCATION OF OBSERVED SEEP
- SPRING_001 — LOCATION OF OBSERVED SPRING
- SHEEN_001 — LOCATION OF OBSERVED SHEEN
- 1305 (0.19) — ROCK CHIP SAMPLE LOCATION AND RESULT
- 1310 (ND) — WIPE SAMPLE LOCATION AND RESULT
- WELL 001 — WELL LOCATION
- PROPERTY CORNER MONUMENT
- ND — INDICATES NON-DETECT SAMPLE RESULT
- NS — NOT SAMPLED
- AREA OF DEBRIS

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

AREA OF DEBRIS STUDY AREA 10

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project N°: 13968-00	Report N°: 032	Drawing N°: figure 9.13a

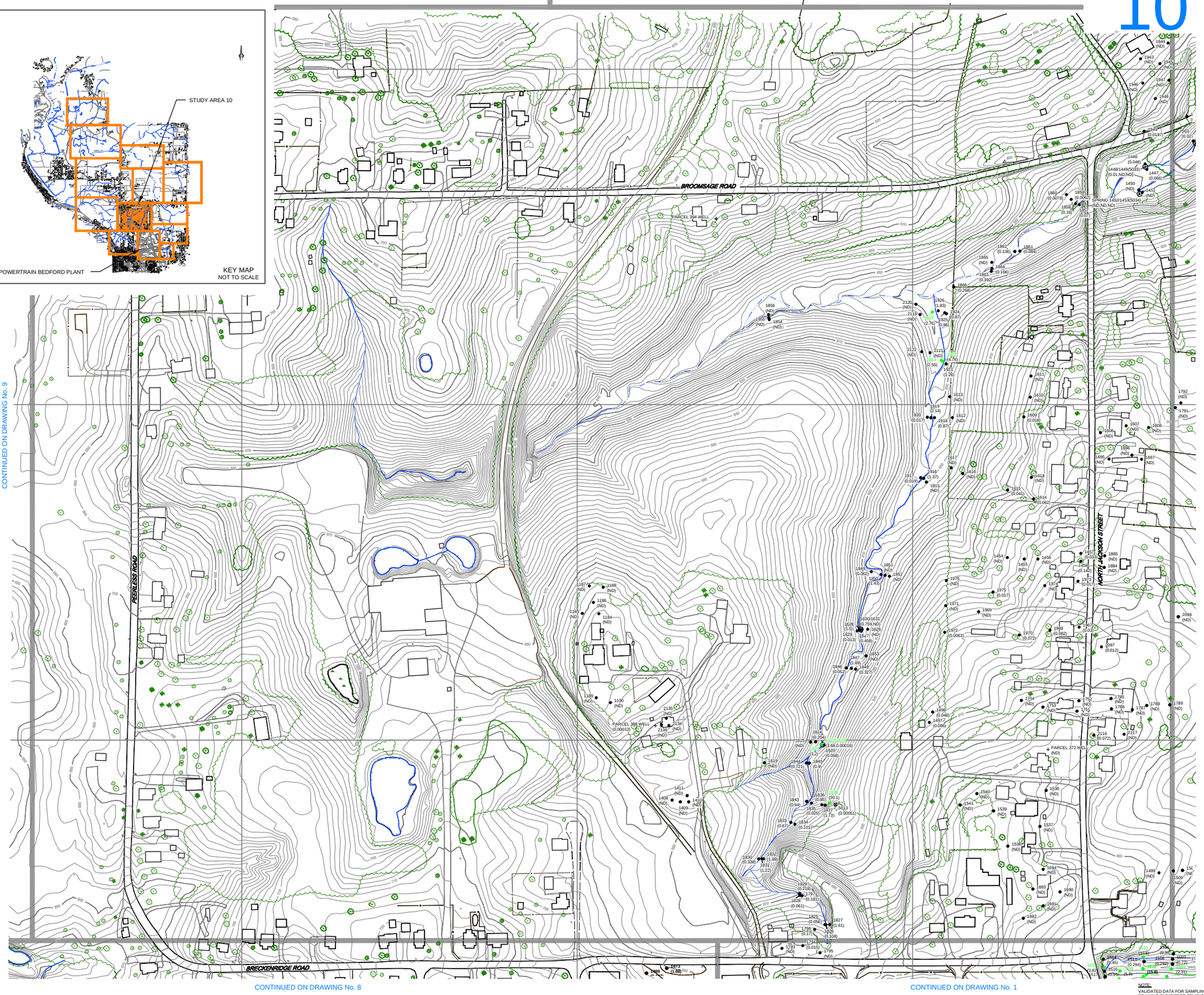
13968-00(032)GN-WA082 NOV 21/2002

CONTINUED ON DRAWING No. 11

CONTINUED ON DRAWING No. 4A

10

KEY MAP
NOT TO SCALE



CONTINUED ON DRAWING No. 9

CONTINUED ON DRAWING No. 3B

CONTINUED ON DRAWING No. 3A

CONTINUED ON DRAWING No. 8

CONTINUED ON DRAWING No. 1

NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002.
DRAWING SUBJECT TO REVISION.

N⁰	Revision	Date	Initial

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 (263) — RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- 141 (3.8) — GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
- 140 (0.75) — BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
- SAMPLE LOCATION WITH NO DATA
- B-100301-SK-006 (1200) — SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001)
- 1649 (17,4,10,85,0.528) — TOTAL AROCLORS (PPM); TOTAL AROCLORS AT SURFACE (PPM); TOTAL AROCLORS AT SECOND DEPTH (PPM); TOTAL AROCLORS AT THIRD DEPTH (PPM); COLOR CORRESPONDS TO CONCENTRATION AT SURFACE; COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH; COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- SEDIMENT SAMPLE IDENTIFICATION; SURFACE WATER SAMPLE IDENTIFICATION
- 1161/1162 (0.31,ND) — TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM); TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM); COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE; COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE
- SD-100301-SK-004 (50) — SEDIMENT SAMPLE LOCATION AND RESULT
- SW-100201-ST1-SK-001 (0.0005) — SURFACE WATER SAMPLE LOCATION AND RESULT
- 3902 (ND) — VEGETATION SAMPLE LOCATION AND RESULT
- (5000) — HIGH FLOW SAMPLE LOCATION AND RESULT
- SEEP_001 — LOCATION OF OBSERVED SEEP
- SPRING_001 — LOCATION OF OBSERVED SPRING
- SHEEN_001 — LOCATION OF OBSERVED SHEEN
- 1305 (0.19) — ROCK CHIP SAMPLE LOCATION AND RESULT
- 1310 (ND) — WIPE SAMPLE LOCATION AND RESULT
- WELL 001 — WELL LOCATION
- PROPERTY CORNER MONUMENT
- ND — INDICATES NON-DETECT SAMPLE RESULT
- NS — NOT SAMPLED

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

STREAM SAMPLE LOCATIONS STUDY AREA 10

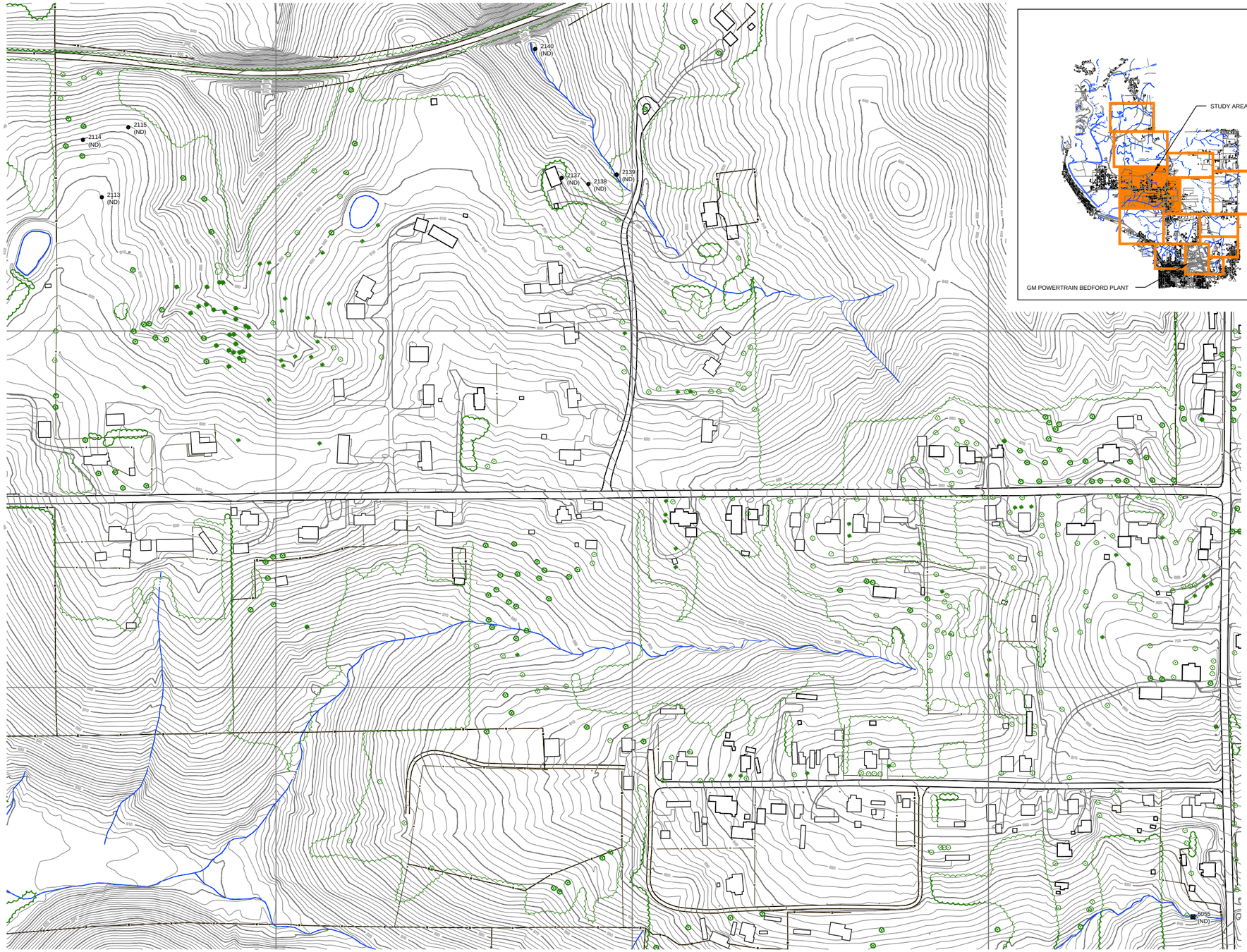
CONESTOGA-ROVERS & ASSOCIATES

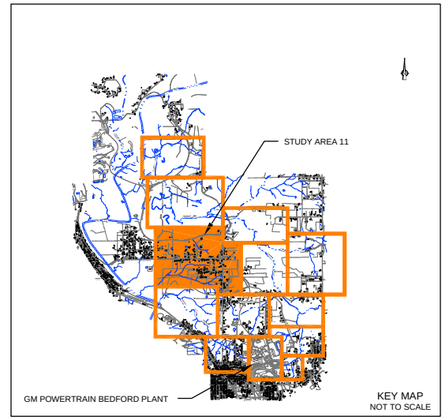
Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale:	Project N⁰:	Report N⁰:	Drawing N⁰:
AS SHOWN	13968-00	032	figure 9.13b

13968-00(032)GN-WA019 NOV 21/2002

11





KEY MAP
NOT TO SCALE

0 50 150ft

NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002.
DRAWING SUBJECT TO REVISION.

No.	Revision	Date	Initial

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 (263) — RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- 7.1 (3.8) — GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
- 140 (0.75) — BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
- SAMPLE LOCATION WITH NO DATA
- S-100301-SK-006 (1200) — SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001)
  - TOTAL AROCLORS (PPM)
  - TOTAL AROCLORS AT SURFACE (PPM)
  - TOTAL AROCLORS AT SECOND DEPTH (PPM)
  - TOTAL AROCLORS AT THIRD DEPTH (PPM)
  - COLOR CORRESPONDS TO CONCENTRATION AT SURFACE
  - COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH
  - COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
- SA49 (17.4,10.85,0.528)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- SEDIMENT SAMPLE IDENTIFICATION
- SURFACE WATER SAMPLE IDENTIFICATION
- 1161/1162 (0.31,ND)
  - TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM)
  - TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM)
  - COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE
  - COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE
- SD-100301-SK-004 (50) — SEDIMENT SAMPLE LOCATION AND RESULT
- SW-100201-ST1-SK-001 (0.0005) — SURFACE WATER SAMPLE LOCATION AND RESULT
- 3902 (ND) — VEGETATION SAMPLE LOCATION AND RESULT
- (5000) — HIGH FLOW SAMPLE LOCATION AND RESULT
- SEEP_001 — LOCATION OF OBSERVED SEEP
- SPRING_001 — LOCATION OF OBSERVED SPRING
- SHEEN_001 — LOCATION OF OBSERVED SHEEN
- 1305 (0.19) — ROCK CHIP SAMPLE LOCATION AND RESULT
- 1310 (ND) — WIPE SAMPLE LOCATION AND RESULT
- WELL 001 — WELL LOCATION
- PROPERTY CORNER MONUMENT
- ND — INDICATES NON-DETECT SAMPLE RESULT
- NS — NOT SAMPLED

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

STREAM SAMPLE LOCATIONS
STUDY AREA 11

CONESTOGA-ROVERS & ASSOCIATES

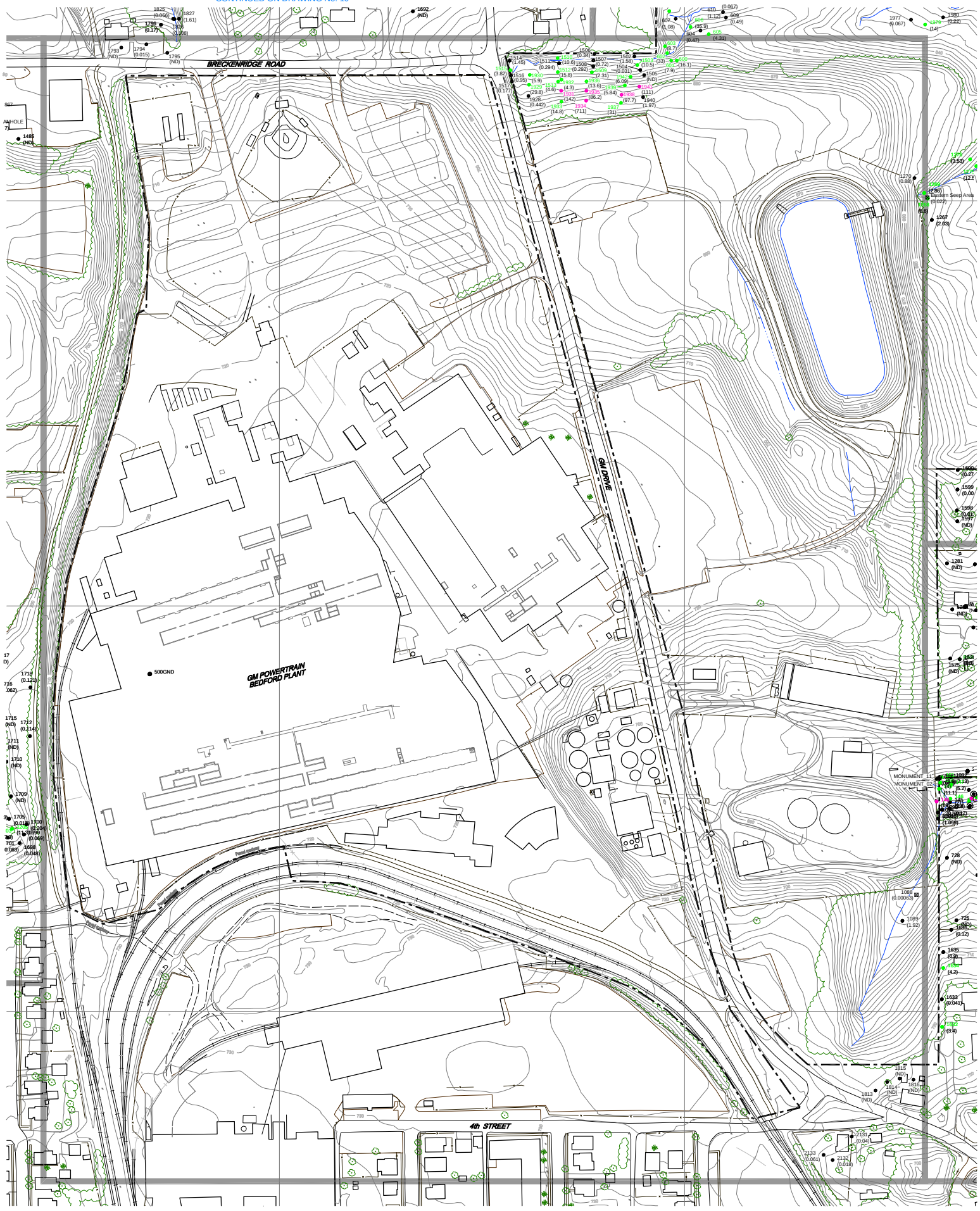
Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 9.14

13968-00(032)GN-WA020 NOV 21/2002

1

0 50 150ft



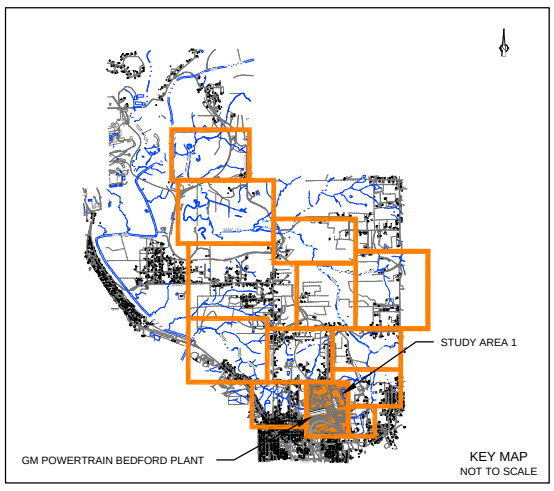
NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002. DRAWING SUBJECT TO REVISION.

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 (263) — RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- 141 (3.8) — GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
- 140 (0.75) — BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
- SAMPLE LOCATION WITH NO DATA

- S-100301-SK-006 (1200) — SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001)
- TOTAL AROCLORS (PPM)
- 1640 — TOTAL AROCLORS AT SURFACE (PPM)
- (17.4,10.85,0.528) — TOTAL AROCLORS AT SECOND DEPTH (PPM); TOTAL AROCLORS AT THIRD DEPTH (PPM); COLOR CORRESPONDS TO CONCENTRATION AT SURFACE; COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH; COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- SEDIMENT SAMPLE IDENTIFICATION
- 1161/1162 (0.31,ND) — SURFACE WATER SAMPLE IDENTIFICATION; TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM); TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM); COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE; COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE

- SD-100301-SK-004 (50) — SEDIMENT SAMPLE LOCATION AND RESULT
- SW-100201-ST1-SK-001 (0.0005) — SURFACE WATER SAMPLE LOCATION AND RESULT
- 3902 (ND) — VEGETATION SAMPLE LOCATION AND RESULT
- (5000) — HIGH FLOW SAMPLE LOCATION AND RESULT
- SEEP_001 — LOCATION OF OBSERVED SEEP
- SPRING_001 — LOCATION OF OBSERVED SPRING
- SHEEN_001 — LOCATION OF OBSERVED SHEEN
- 1305 (0.19) — ROCK CHIP SAMPLE LOCATION AND RESULT
- 1310 (ND) — WIPE SAMPLE LOCATION AND RESULT
- WELL 001 — WELL LOCATION
- PROPERTY CORNER MONUMENT
- ND — INDICATES NON-DETECT SAMPLE RESULT
- NS — NOT SAMPLED



Nº	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

STREAM SAMPLE LOCATIONS STUDY AREA 1

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT MI. APRIL 2001.

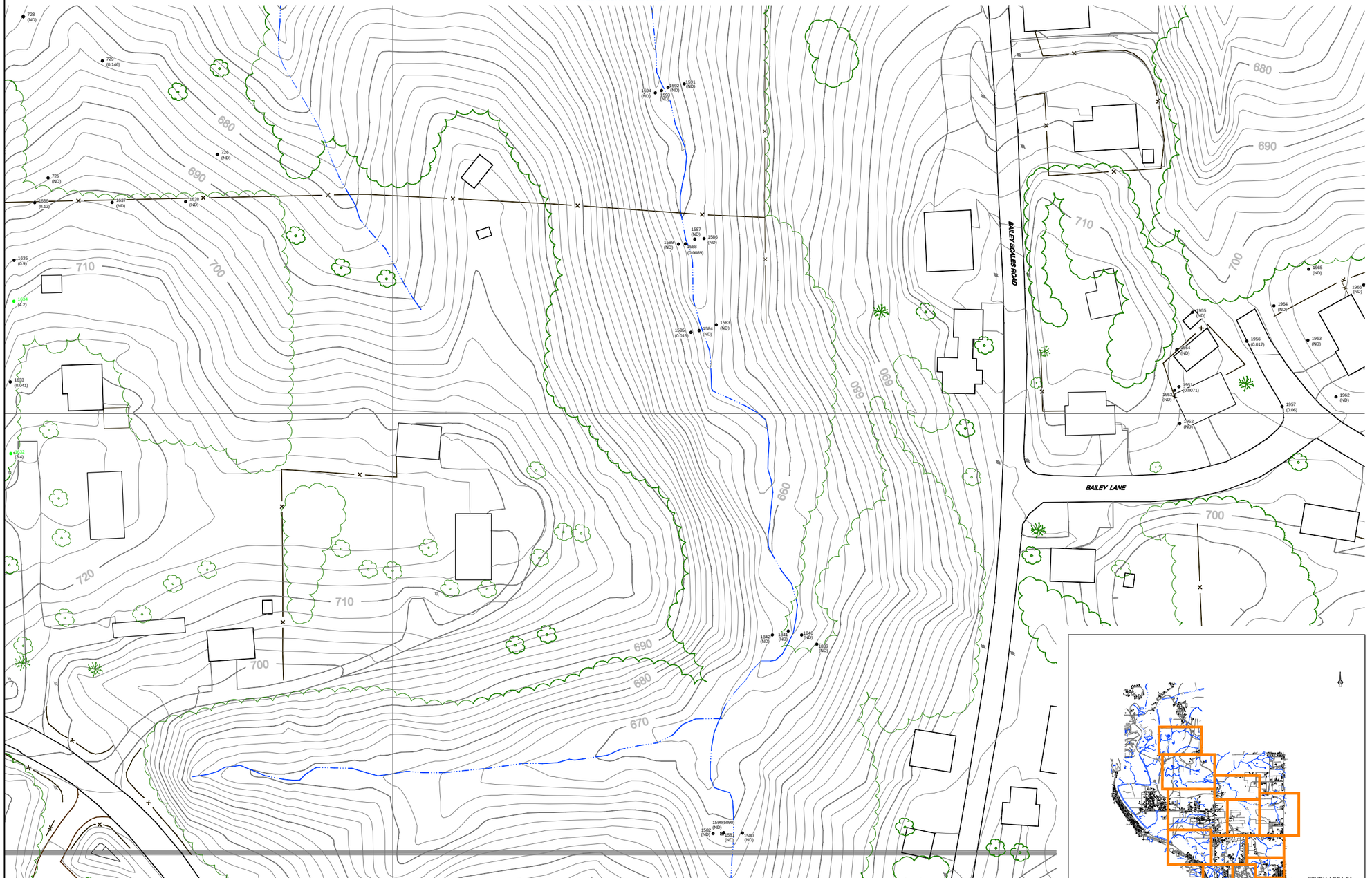
Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 9.1

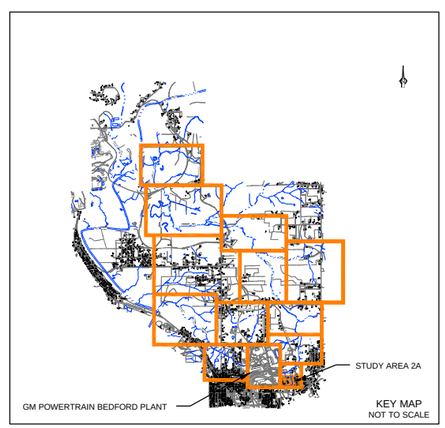
13968-00(032)GN-WA010 NOV 21/2002

2A

0 25 50ft

CONTINUED ON DRAWING No.2B





NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002.
DRAWING SUBJECT TO REVISION.

NO.	Revision	Date	Initial

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 (263) — RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- 141 (3.8) — GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
- 140 (0.75) — BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
- SAMPLE LOCATION WITH NO DATA
- S-100301-SK-006 (1200) — SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001)
  - TOTAL AROCLORS (PPM)
  - TOTAL AROCLORS AT SURFACE (PPM)
- 1643 (17.4,10.85,0.528)
  - TOTAL AROCLORS AT SECOND DEPTH (PPM)
  - TOTAL AROCLORS AT THIRD DEPTH (PPM)
  - COLOR CORRESPONDS TO CONCENTRATION AT SURFACE
  - COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH
  - COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- SEDIMENT SAMPLE IDENTIFICATION
- SURFACE WATER SAMPLE IDENTIFICATION
- 1161/1162 (0.31,ND)
  - TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM)
  - TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM)
  - COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE
  - COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE
- SD-100301-SK-004 (50) — SEDIMENT SAMPLE LOCATION AND RESULT

- SW-100201-ST1-SK-001 (0.0005) — SURFACE WATER SAMPLE LOCATION AND RESULT
- 3902 (ND) — VEGETATION SAMPLE LOCATION AND RESULT
- (5000) — HIGH FLOW SAMPLE LOCATION AND RESULT
- SEEP_001 — LOCATION OF OBSERVED SEEP
- SPRING_001 — LOCATION OF OBSERVED SPRING
- SHEEN_001 — LOCATION OF OBSERVED SHEEN
- 1305 (0.19) — ROCK CHIP SAMPLE LOCATION AND RESULT
- 1310 (ND) — WIPE SAMPLE LOCATION AND RESULT
- WELL 001 — WELL LOCATION
- PROPERTY CORNER MONUMENT
- ND — INDICATES NON-DETECT SAMPLE RESULT
- NS — NOT SAMPLED

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

STREAM SAMPLE LOCATIONS STUDY AREA 2 A

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project N°: 13968-00	Report N°: 032	Drawing N°: figure 9.2

13968-00(032)GN-WA011 NOV 21/2002

2B

0 25 50ft

CONTINUED ON DRAWING No. 3A

CONTINUED ON DRAWING No. 1

CONTINUED ON DRAWING No. 2A

BAILEY SCALES ROAD

PARCEL 413 WELL (0.00016)

PARCEL 412 WELL (ND)

PARCEL 207 WELL (0.0038,0.00087)

PARCEL 5 E WELL (ND)

PARCEL 5 W WELL (ND)

MONUMENT_11

MONUMENT_08

214MW-X251Y189

SPRING_3-001

SPRING_3-002

SPRING_3-003

SEEP_001(50123)

SHEEN_001

SHEEN_002

SHEEN_003

SHEEN_004

SHEEN_005

SW-100201-ST1-SK-001(0.0005)

B-100301-SK-006 (1200)

SD-100301-SK-004 (50)

B-100301-SK-005 (2100)

KEY MAP

NOT TO SCALE

STUDY AREA 2B

GM POWERTRAIN BEDFORD PLANT

NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002. DRAWING SUBJECT TO REVISION.

NO	Revision	Date	Initial

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
- BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
- SAMPLE LOCATION WITH NO DATA
- SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001)
- TOTAL AROCLORS (PPM)
- TOTAL AROCLORS AT SURFACE (PPM)
- TOTAL AROCLORS AT SECOND DEPTH (PPM)
- TOTAL AROCLORS AT THIRD DEPTH (PPM)
- COLOR CORRESPONDS TO CONCENTRATION AT SURFACE
- COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH
- COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- SEDIMENT SAMPLE IDENTIFICATION
- SURFACE WATER SAMPLE IDENTIFICATION
- TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM)
- TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM)
- COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE
- COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE
- SEDIMENT SAMPLE LOCATION AND RESULT
- SURFACE WATER SAMPLE LOCATION AND RESULT
- VEGETATION SAMPLE LOCATION AND RESULT
- HIGH FLOW SAMPLE LOCATION AND RESULT
- LOCATION OF OBSERVED SEEP
- LOCATION OF OBSERVED SPRING
- LOCATION OF OBSERVED SHEEN
- ROCK CHIP SAMPLE LOCATION AND RESULT
- WIPE SAMPLE LOCATION AND RESULT
- WELL LOCATION
- PROPERTY CORNER MONUMENT
- ND INDICATES NON-DETECT SAMPLE RESULT
- NS NOT SAMPLED

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

STREAM SAMPLE LOCATIONS STUDY AREA 2B

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

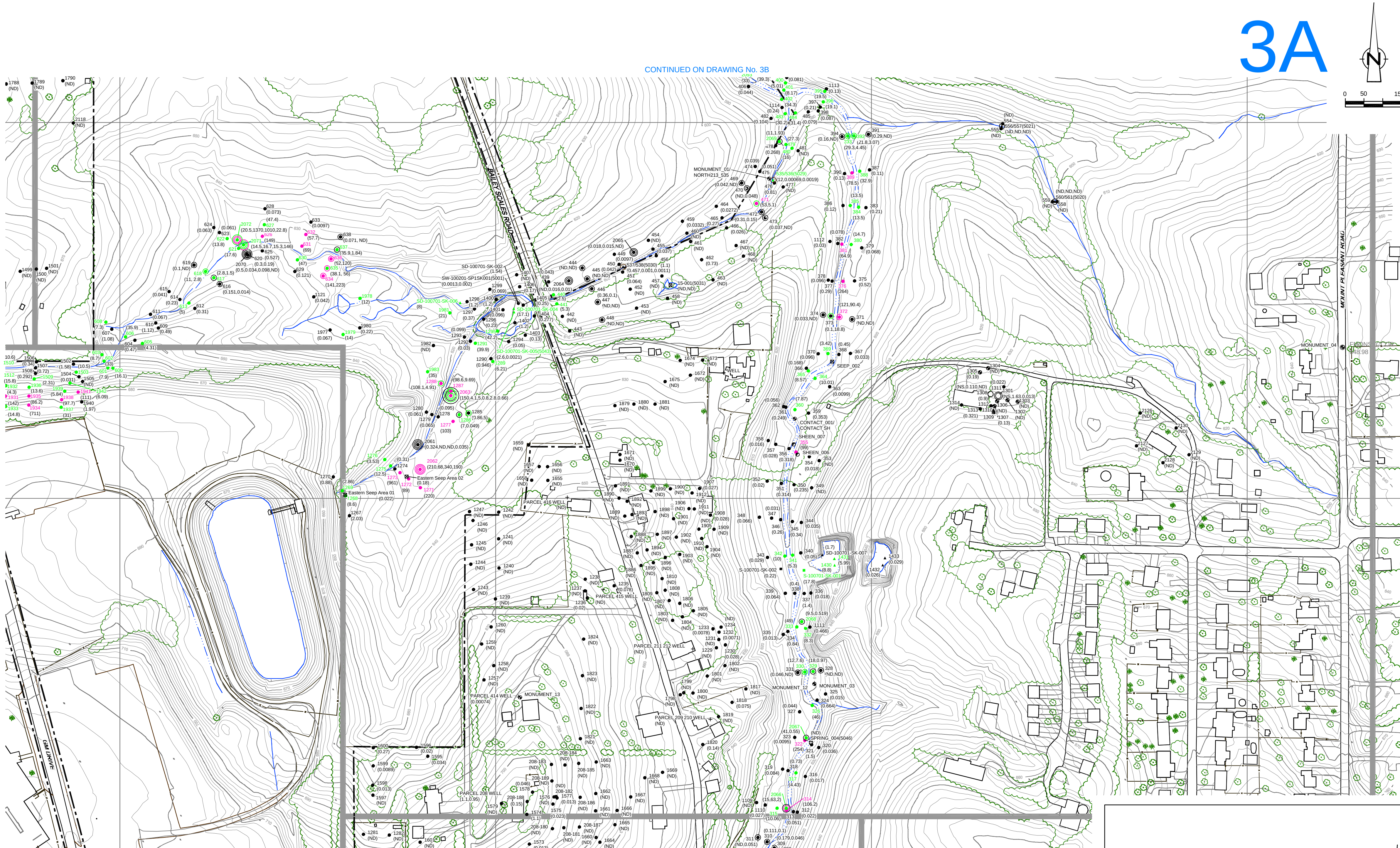
Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project N°: 13968-00	Report N°: 032	Drawing N°: figure 9.3

13968-00(032)GN-WA011 NOV 21/2002

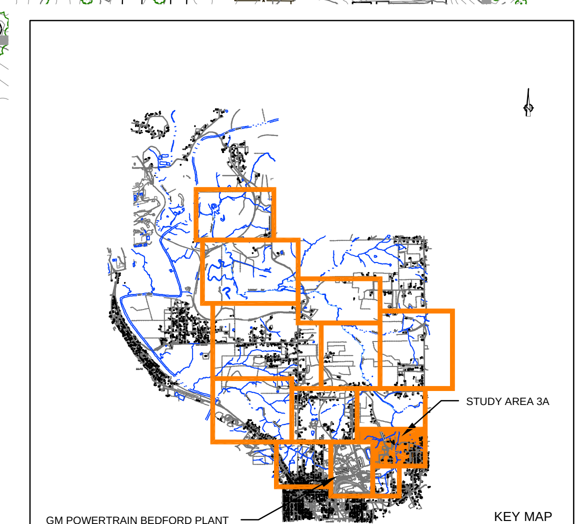
CONTINUED ON DRAWING No. 3B

CONTINUED ON DRAWING No.10

CONTINUED ON DRAWING No.1



CONTINUED ON DRAWING No.2B



KEY MAP
NOT TO SCALE

NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002. DRAWING SUBJECT TO REVISION.

Nº	Revision	Date	Initi

LEGEND

EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
EXISTING VEGETATION
EXISTING BUILDINGS
FENCE LINE
RAILROAD TRACKS
DIRT ROADS
ROADS / UNPAVED AREAS
ROADS / PAVED AREAS
APPROXIMATE SURFACE WATER LOCATION
APPROXIMATE GM PROPERTY BOUNDARY
APPROXIMATE STUDY AREA BOUNDARY
130 (263) RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
141 (3.8) GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
140 (0.75) BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
SAMPLE LOCATION WITH NO DATA
S-100301-SK-006 (1200) SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001)
TOTAL AROCLORS (PPM)
1649 (17.4,10.85,0.528)
TOTAL AROCLORS AT SURFACE (PPM)
TOTAL AROCLORS AT SECOND DEPTH (PPM)
TOTAL AROCLORS AT THIRD DEPTH (PPM)
COLOR CORRESPONDS TO CONCENTRATION AT SURFACE
COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH
COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
1161/1162 (0.31,ND)
SEDIMENT SAMPLE IDENTIFICATION
SURFACE WATER SAMPLE IDENTIFICATION
TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM)
TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM)
COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE
COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE
SD-100301-SK-004 (50) SEDIMENT SAMPLE LOCATION AND RESULT

SW-100201-ST1-SK-001 (0.0005) SURFACE WATER SAMPLE LOCATION AND RESULT
3902 (ND) VEGETATION SAMPLE LOCATION AND RESULT
(5000) HIGH FLOW SAMPLE LOCATION AND RESULT
SEEP_001 LOCATION OF OBSERVED SEEP
SPRING_001 LOCATION OF OBSERVED SPRING
SHEEN_001 LOCATION OF OBSERVED SHEEN
1305 (0.19) ROCK CHIP SAMPLE LOCATION AND RESULT
1310 (ND) WIPE SAMPLE LOCATION AND RESULT
WELL 001 WELL LOCATION
PROPERTY CORNER MONUMENT
ND INDICATES NON-DETECT SAMPLE RESULT
NS NOT SAMPLED

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initi

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

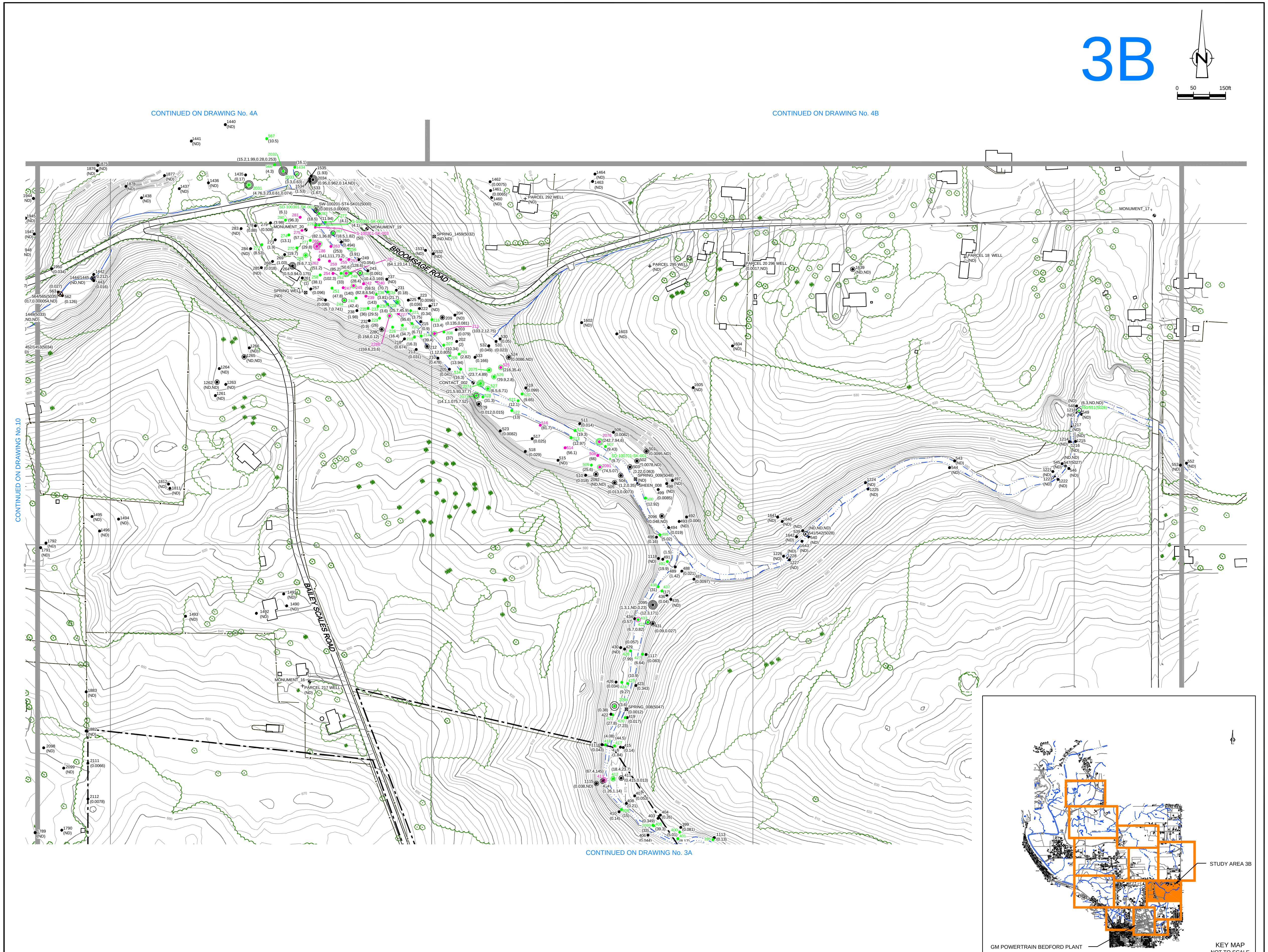
STREAM SAMPLE LOCATIONS STUDY AREA 3A

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager: J.M.	Reviewed By: S.R.	Date: NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 9

13968-00(032)GN-WA012 NOV 21/20



NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002.
DRAWING SUBJECT TO REVISION.

Nº	Revision	Date	Initial

LEGEND

	EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
	EXISTING VEGETATION
	EXISTING BUILDINGS
	FENCE LINE
	RAILROAD TRACKS
	DIRT ROADS
	ROADS / UNPAVED AREAS
	ROADS / PAVED AREAS
	APPROXIMATE SURFACE WATER LOCATION
	APPROXIMATE GM PROPERTY BOUNDARY
	APPROXIMATE STUDY AREA BOUNDARY
130 (263)	RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
141 (3.8)	GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
140 (0.75)	BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
	SAMPLE LOCATION WITH NO DATA
S-100301-SK-006 (1200)	SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001); TOTAL AROCLORS (PPM)
1649 (17.4,10.85,0.528)	TOTAL AROCLORS AT SURFACE (PPM); TOTAL AROCLORS AT SECOND DEPTH (PPM); TOTAL AROCLORS AT THIRD DEPTH (PPM); COLOR CORRESPONDS TO CONCENTRATION AT SURFACE; COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH; COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
	DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
	DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
	DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
1161/1162 (0.31,ND)	SEDIMENT SAMPLE IDENTIFICATION; SURFACE WATER SAMPLE IDENTIFICATION; TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM); TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM); COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE; COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE
SD-100301-SK-004 (50)	SEDIMENT SAMPLE LOCATION AND RESULT
SW-100201-ST1-SK-001 (0.0005)	SURFACE WATER SAMPLE LOCATION AND RESULT
3902 (ND)	VEGETATION SAMPLE LOCATION AND RESULT
(5000)	HIGH FLOW SAMPLE LOCATION AND RESULT
SEEP_001	LOCATION OF OBSERVED SEEP
SPRING_001	LOCATION OF OBSERVED SPRING
SHEEN_001	LOCATION OF OBSERVED SHEEN
1305 (0.19)	ROCK CHIP SAMPLE LOCATION AND RESULT
1310 (ND)	WIPE SAMPLE LOCATION AND RESULT
WELL 001	WELL LOCATION
	PROPERTY CORNER MONUMENT
ND	INDICATES NON-DETECT SAMPLE RESULT
NS	NOT SAMPLED

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

STREAM SAMPLE LOCATIONS STUDY AREA 3B

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

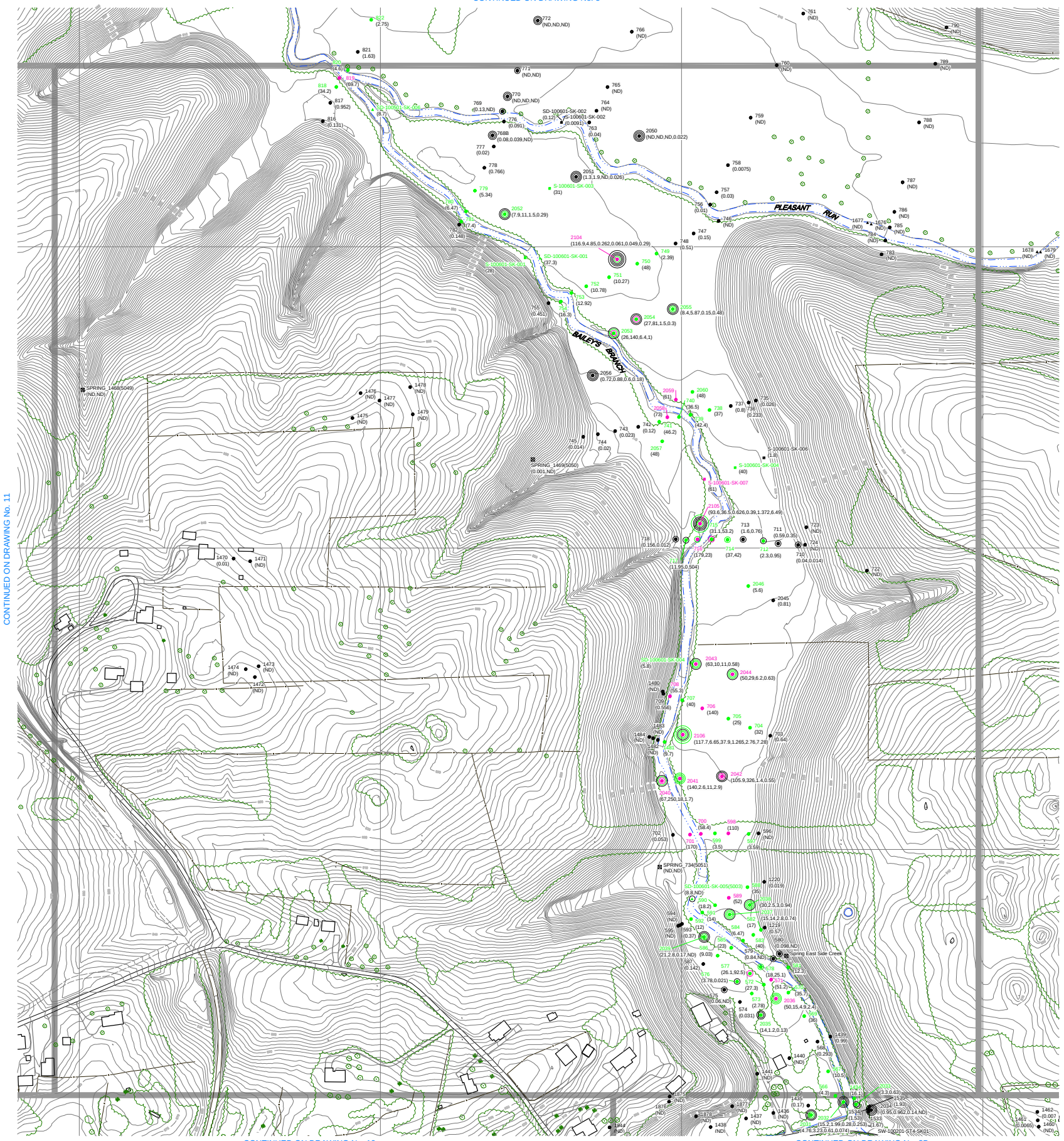
Project Manager: J.M.	Reviewed By: S.R.	Date: NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 9.5

13968-00(032)GN-WA012 NOV 21/2002

4A

0 100 200ft

CONTINUED ON DRAWING No. 5



CONTINUED ON DRAWING No. 11

CONTINUED ON DRAWING No. 4B

CONTINUED ON DRAWING No. 10

CONTINUED ON DRAWING No. 3B

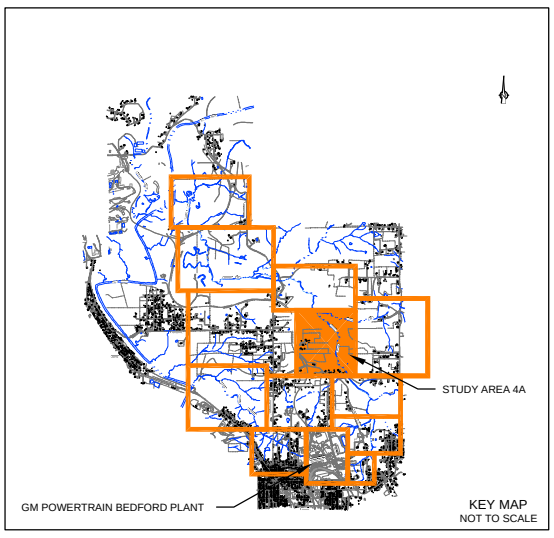
NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002.
DRAWING SUBJECT TO REVISION.

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 (263) — RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- 141 (3.8) — GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
- 140 (0.75) — BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
- SAMPLE LOCATION WITH NO DATA

- S-100301-SK-006 (1200) — SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001)
- TOTAL AROCLORS (PPM)
- TOTAL AROCLORS AT SURFACE (PPM)
- 1649 (17,4,10.85,0.528) — TOTAL AROCLORS AT SECOND DEPTH (PPM)
- TOTAL AROCLORS AT THIRD DEPTH (PPM)
- COLOR CORRESPONDS TO CONCENTRATION AT SURFACE
- COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH
- COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- SEDIMENT SAMPLE IDENTIFICATION
- 1161/1162 (0.31,ND) — SURFACE WATER SAMPLE IDENTIFICATION
- TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM)
- TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM)
- COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE
- COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE

- SD-100301-SK-004 (50) — SEDIMENT SAMPLE LOCATION AND RESULT
- SW-100201-ST1-SK-001 (0.0005) — SURFACE WATER SAMPLE LOCATION AND RESULT
- 3902 (ND) — VEGETATION SAMPLE LOCATION AND RESULT
- (5000) — HIGH FLOW SAMPLE LOCATION AND RESULT
- SEEP_001 — LOCATION OF OBSERVED SEEP
- SPRING_001 — LOCATION OF OBSERVED SPRING
- SHEEN_001 — LOCATION OF OBSERVED SHEEN
- 1305 (0.19) — ROCK CHIP SAMPLE LOCATION AND RESULT
- 1310 (ND) — WIPE SAMPLE LOCATION AND RESULT
- WELL 001 — WELL LOCATION
- PROPERTY CORNER MONUMENT
- ND — INDICATES NON-DETECT SAMPLE RESULT
- NS — NOT SAMPLED



No	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

STREAM SAMPLE LOCATIONS
STUDY AREA 4A

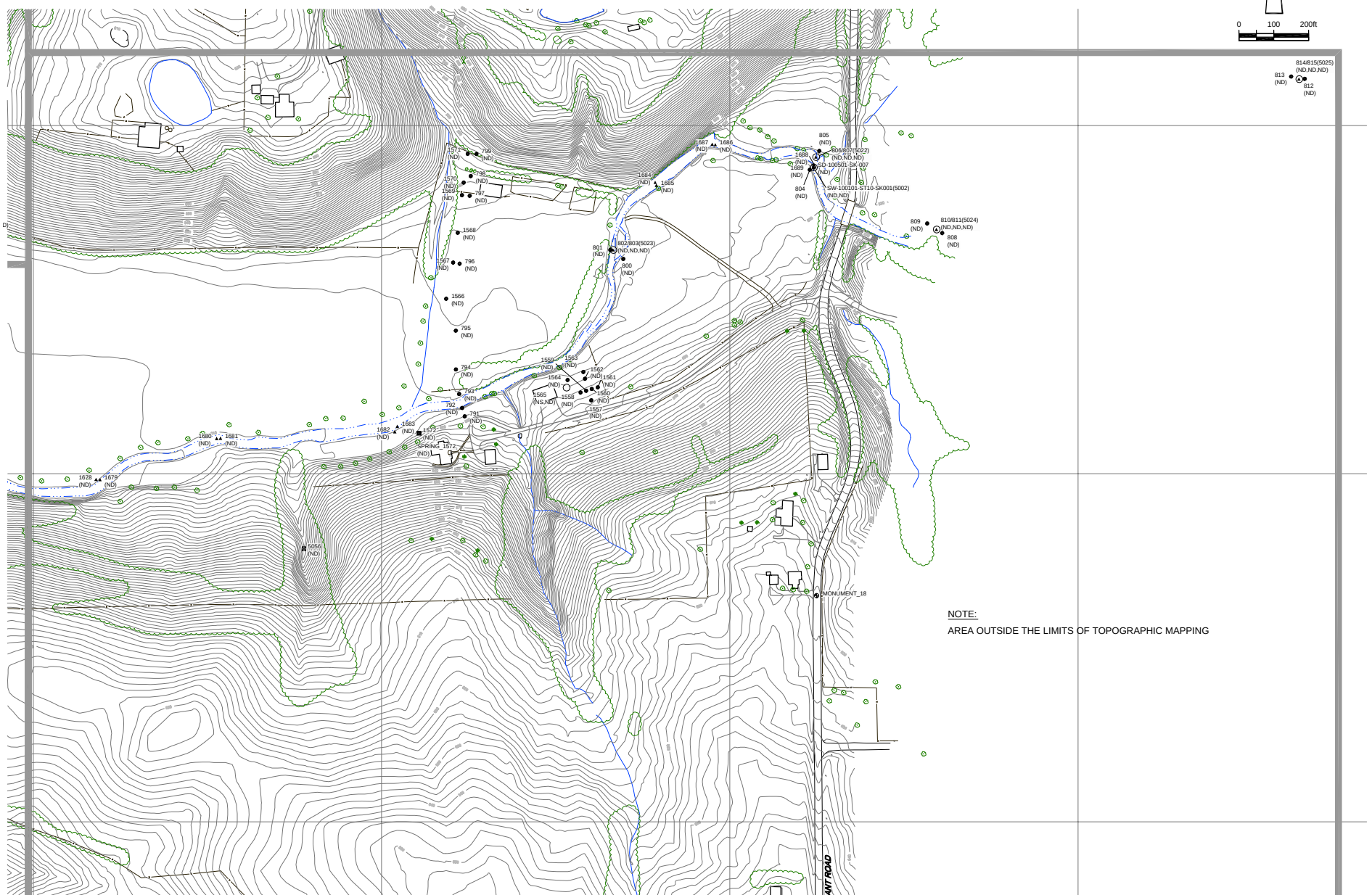
CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001.

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 9.6

13968-00(032)GN-WA013 NOV 14/2002

4B



NOTE:
AREA OUTSIDE THE LIMITS OF TOPOGRAPHIC MAPPING

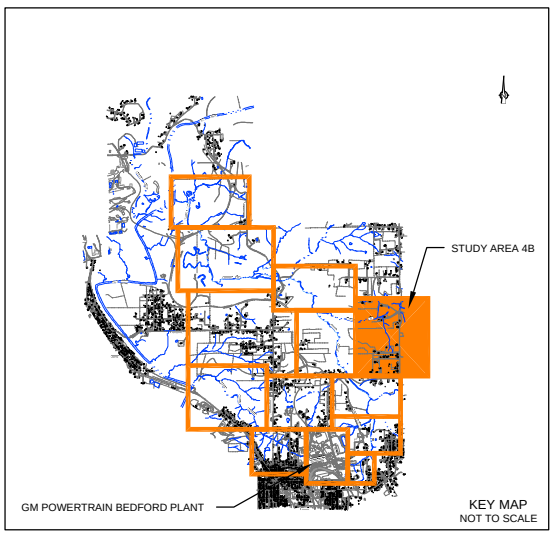
NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002.
DRAWING SUBJECT TO REVISION.

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- 130 (263) — RED INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 50 PPM (2002)
- 141 (3.8) — GREEN INDICATES SOIL SAMPLE RESULT EQUAL TO OR GREATER THAN 2.2 PPM AND LESS THAN 50 PPM (2002)
- 140 (0.75) — BLACK INDICATES SOIL SAMPLE RESULT LESS THAN 2.2 PPM (2002)
- SAMPLE LOCATION WITH NO DATA

- S-100301-SK-006 (1200) — SOIL SAMPLE LOCATION AND IDENTIFIER (OCTOBER 2001); TOTAL AROCLORS (PPM)
- 1649 (17,4,10.85,0.528) — TOTAL AROCLORS AT SURFACE (PPM); TOTAL AROCLORS AT SECOND DEPTH (PPM); TOTAL AROCLORS AT THIRD DEPTH (PPM); COLOR CORRESPONDS TO CONCENTRATION AT SURFACE; COLOR CORRESPONDS TO CONCENTRATION AT SECOND DEPTH; COLOR CORRESPONDS TO CONCENTRATION AT THIRD DEPTH
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND ONE SAMPLE AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- DENOTES SURFACE SAMPLE (0 - 0.33 feet BGS) AND TWO SAMPLES AT DEPTH (0.33 - 2 feet BGS MAXIMUM)
- SEDIMENT SAMPLE IDENTIFICATION; SURFACE WATER SAMPLE IDENTIFICATION
- 1161/1162 (0.31,ND) — TOTAL AROCLORS IN SURFACE WATER SAMPLE (PPM); TOTAL AROCLORS IN SEDIMENT SAMPLE (PPM); COLOR CORRESPONDS TO CONCENTRATION IN SEDIMENT SAMPLE; COLOR CORRESPONDS TO CONCENTRATION IN SURFACE WATER SAMPLE

- SD-100301-SK-004 (50) — SEDIMENT SAMPLE LOCATION AND RESULT
- SW-100201-ST1-SK-001 (0.0005) — SURFACE WATER SAMPLE LOCATION AND RESULT
- 3902 (ND) — VEGETATION SAMPLE LOCATION AND RESULT
- (5000) — HIGH FLOW SAMPLE LOCATION AND RESULT
- SEEP_001 — LOCATION OF OBSERVED SEEP
- SPRING_001 — LOCATION OF OBSERVED SPRING
- SHEEN_001 — LOCATION OF OBSERVED SHEEN
- 1305 (0.19) — ROCK CHIP SAMPLE LOCATION AND RESULT
- 1310 (ND) — WIPE SAMPLE LOCATION AND RESULT
- WELL 001 — WELL LOCATION
- PROPERTY CORNER MONUMENT
- ND — INDICATES NON-DETECT SAMPLE RESULT
- NS — NOT SAMPLED



Nº	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

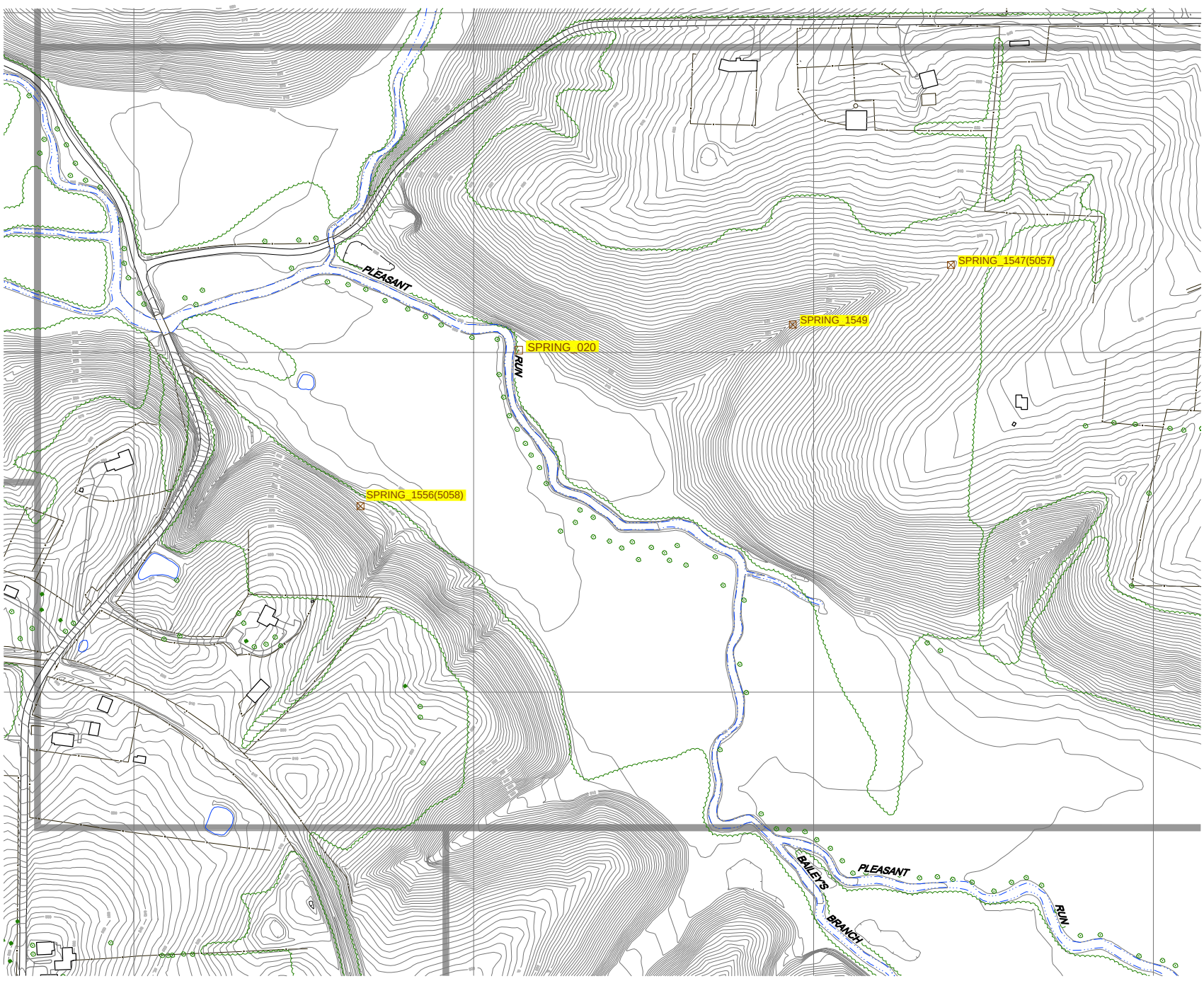
STREAM SAMPLE LOCATIONS
STUDY AREA 4B

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001.

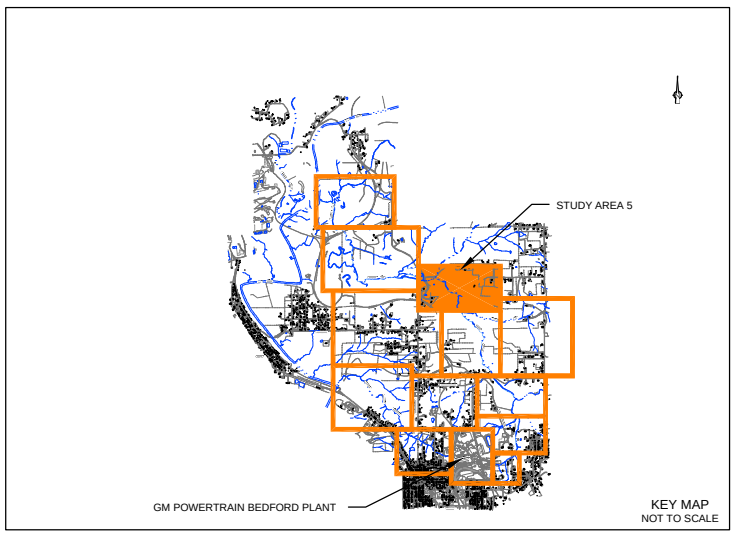
Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 9.7

13968-00(032)GN-WA013 NOV 21/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- SPRING SAMPLE LOCATION
- SPRING LOCATION OF OBSERVED SPRING
- (5057) HIGH FLOW SAMPLE LOCATION



No.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

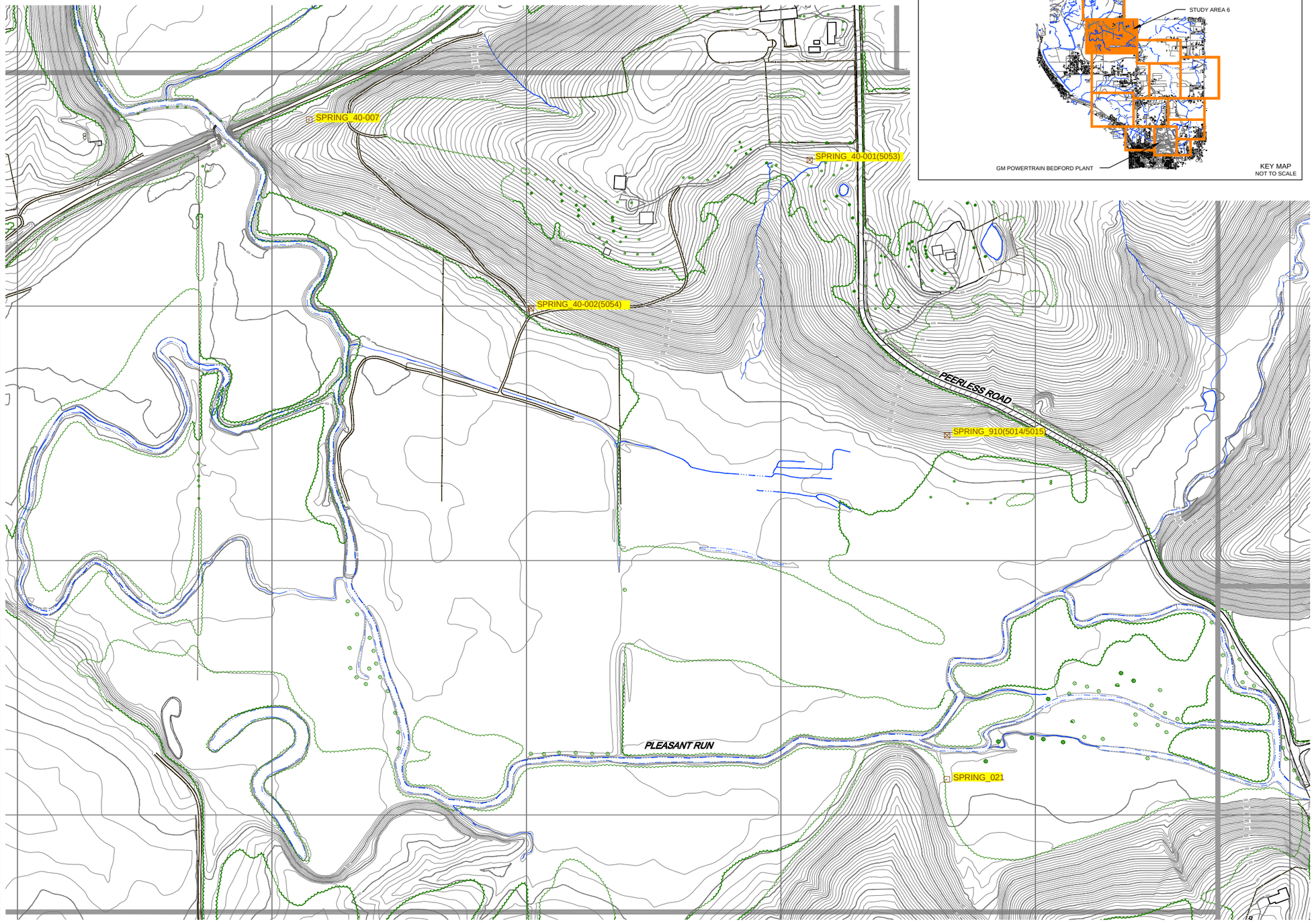
STREAM INVESTIGATION SUMMARY

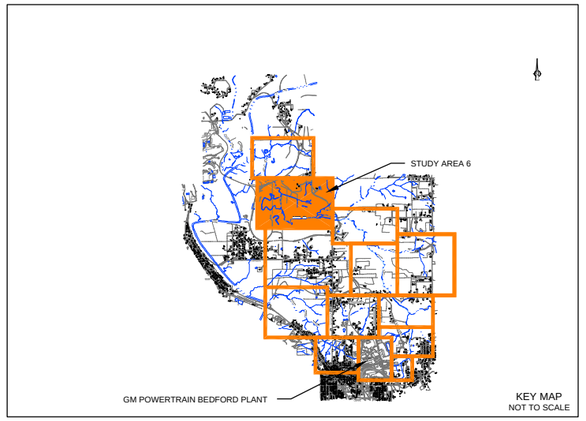
IDENTIFIED SEEP AND SPRING LOCATIONS
STUDY AREA 5

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 6.5





NO	Revision	Date	Initial

0 100 200ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- SPRING — SPRING SAMPLE LOCATION
- SPRING — LOCATION OF OBSERVED SPRING
- (5053) — HIGH FLOW SAMPLE LOCATION

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

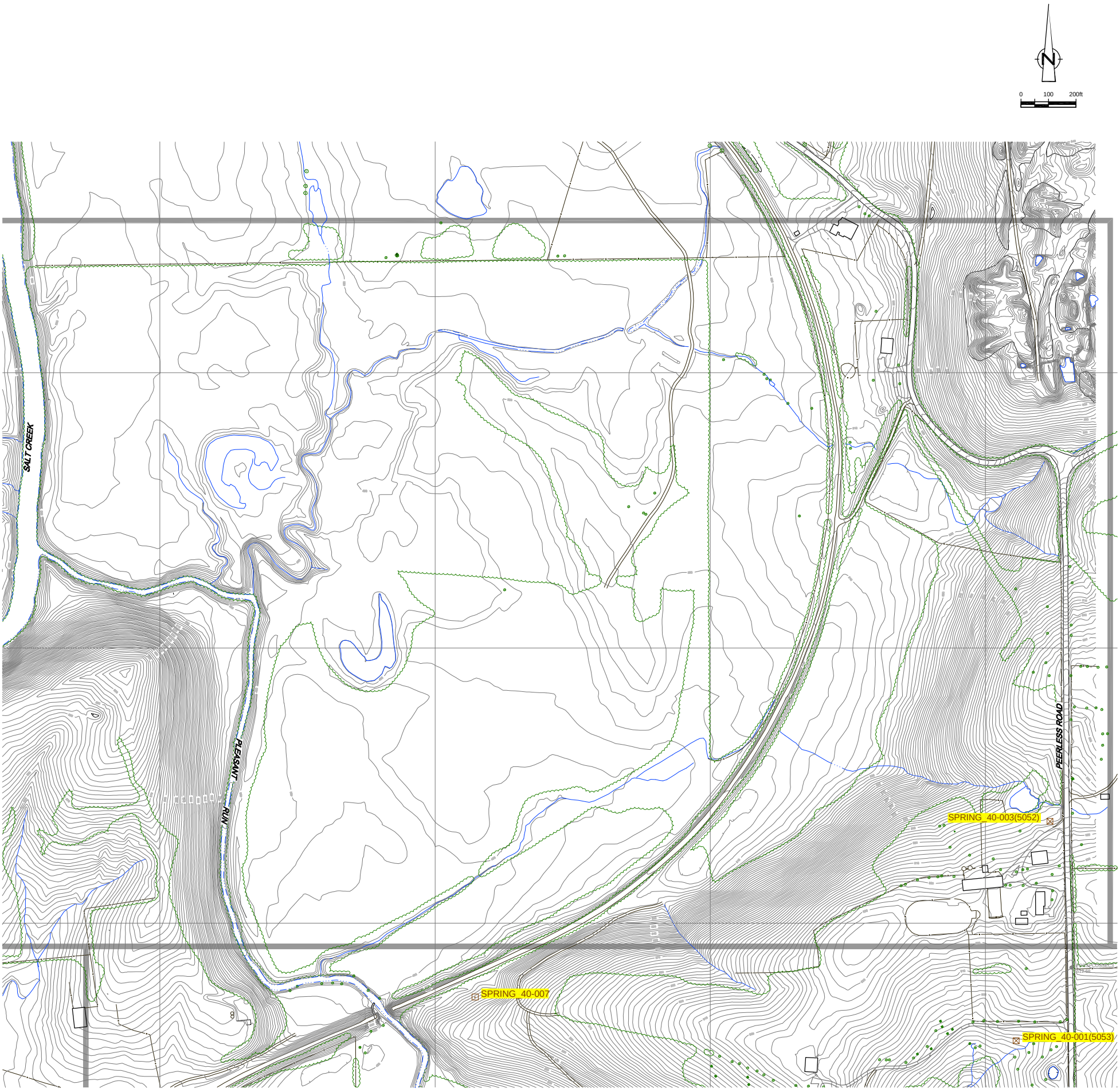
IDENTIFIED SEEP AND SPRING LOCATIONS STUDY AREA 6

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

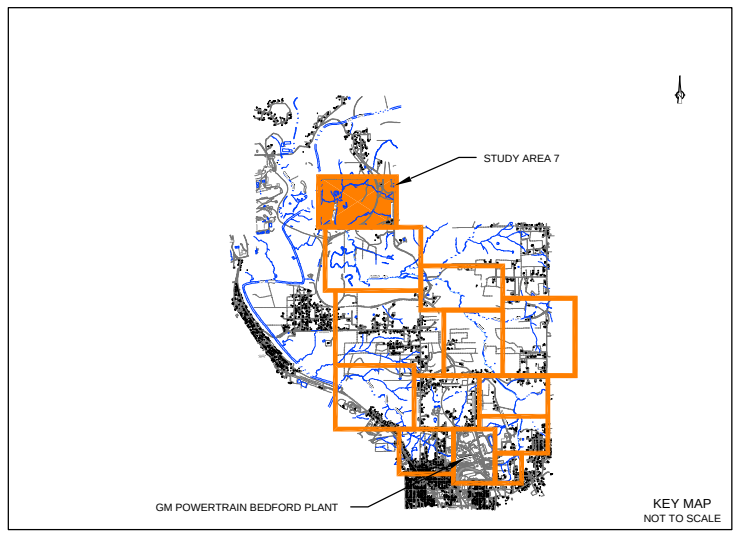
Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 6.6

13968-00(032)GN-WA008 DEC 31/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- SPRING — SPRING SAMPLE LOCATION
- SPRING — LOCATION OF OBSERVED SPRING
- (5052) — HIGH FLOW SAMPLE LOCATION



Nº	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

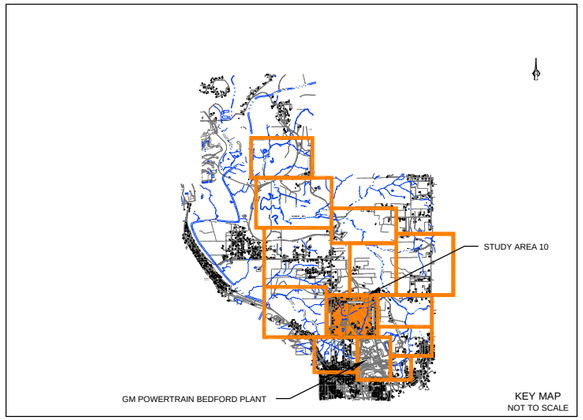
IDENTIFIED SEEP AND SPRING LOCATIONS
STUDY AREA 7

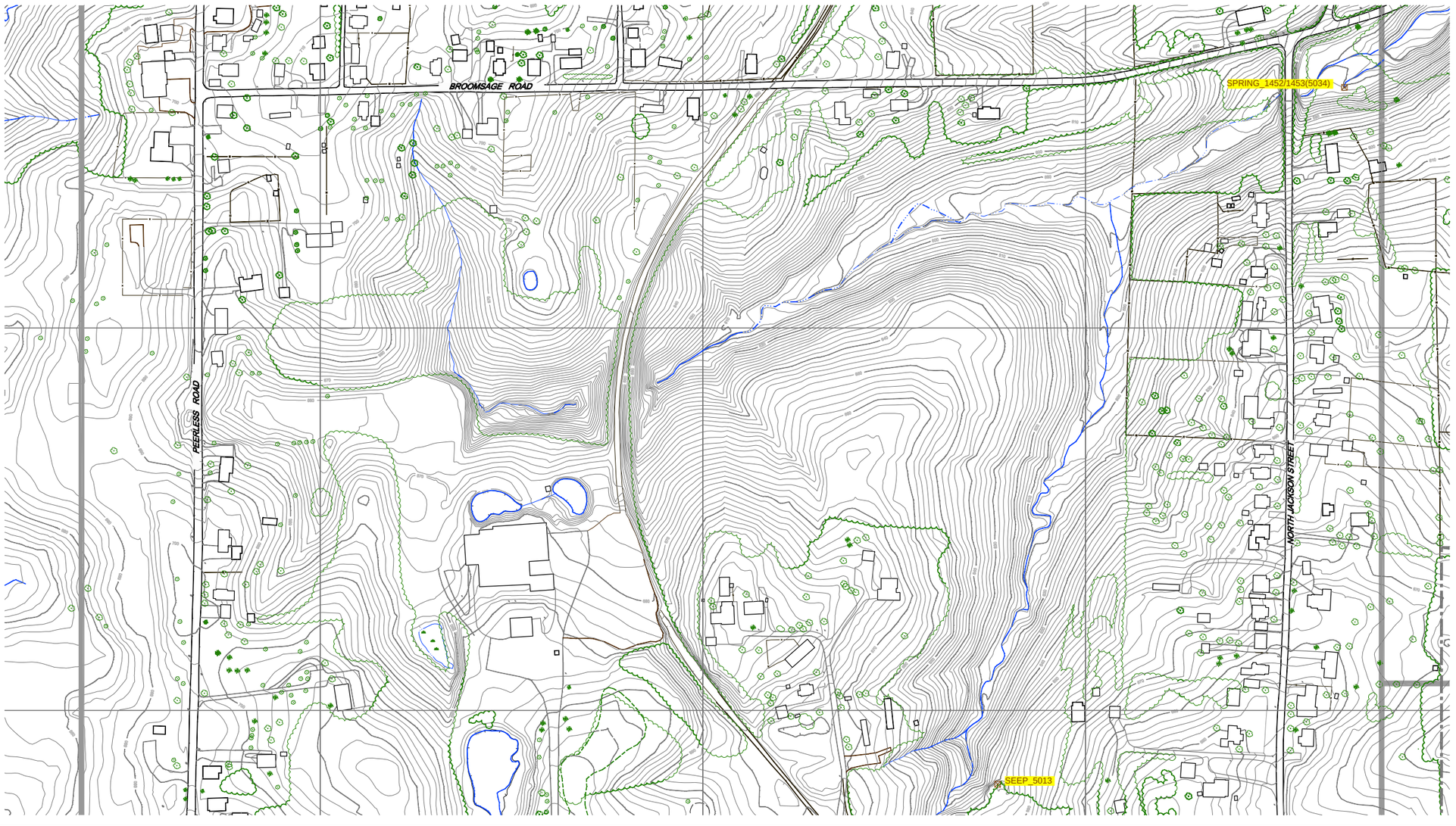
CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 6.7

13968-00(032)GN-WA009 DEC 31/2002





Nº	Revision	Date	Initial

N

0 50 150ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- SEEP — SEEP SAMPLE LOCATION
- SPRING — SPRING SAMPLE LOCATION
- (5034) — HIGH FLOW SAMPLE LOCATION

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

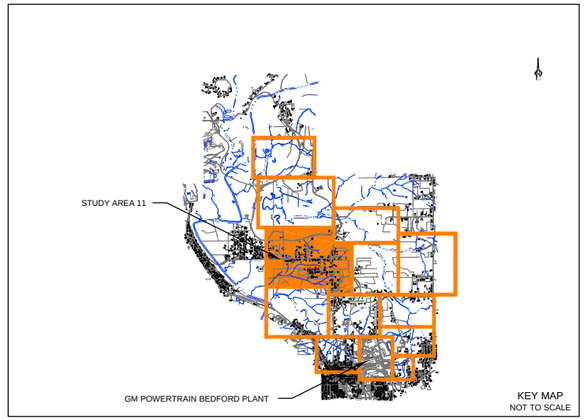
IDENTIFIED SEEP AND SPRING LOCATIONS STUDY AREA 10

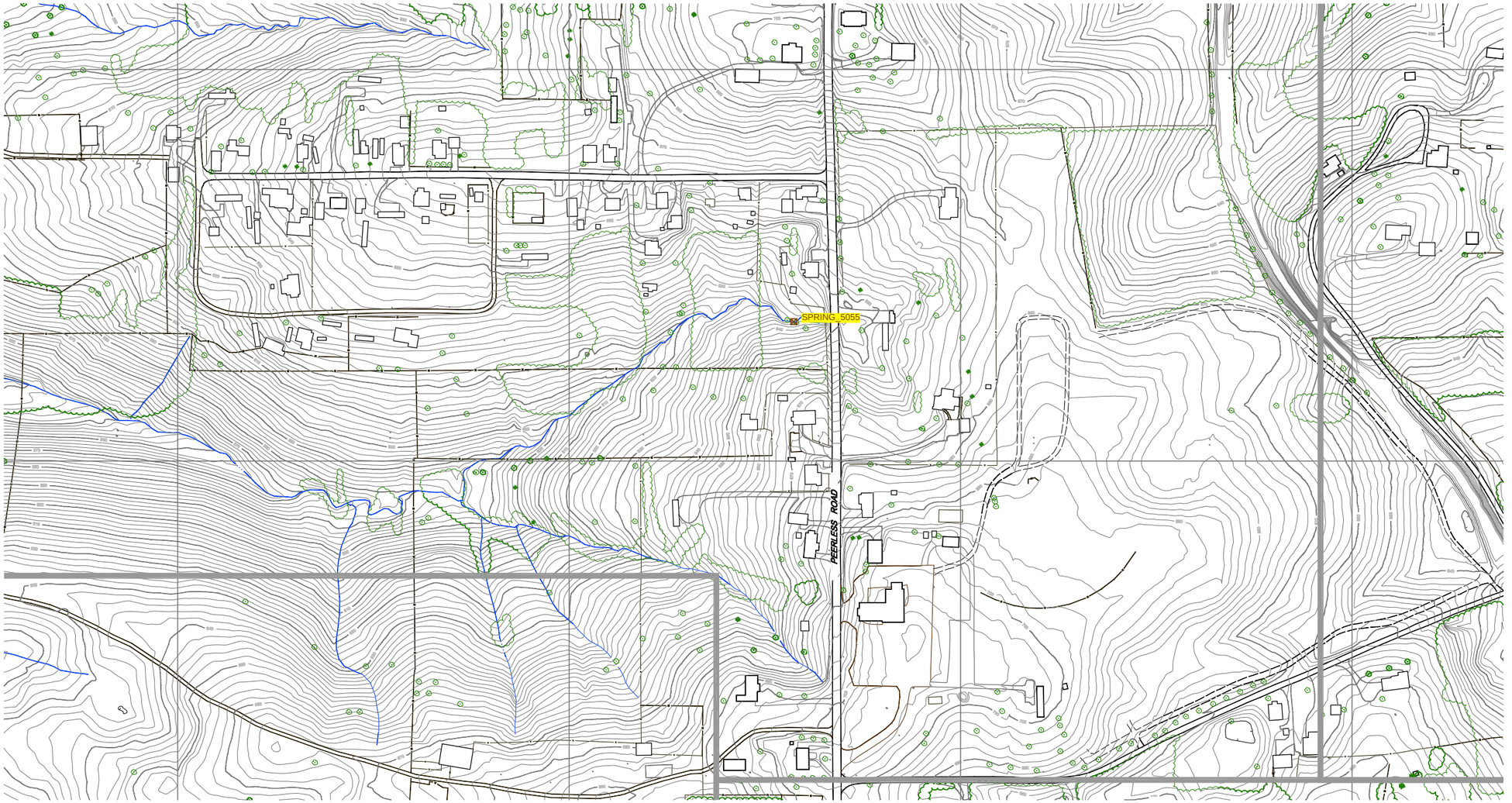
CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 6.8

13968-00(032)GN-WA083 DEC 31/2002





No	Revision	Date	Initial

0 50 150ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- SPRING — SPRING SAMPLE LOCATION

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

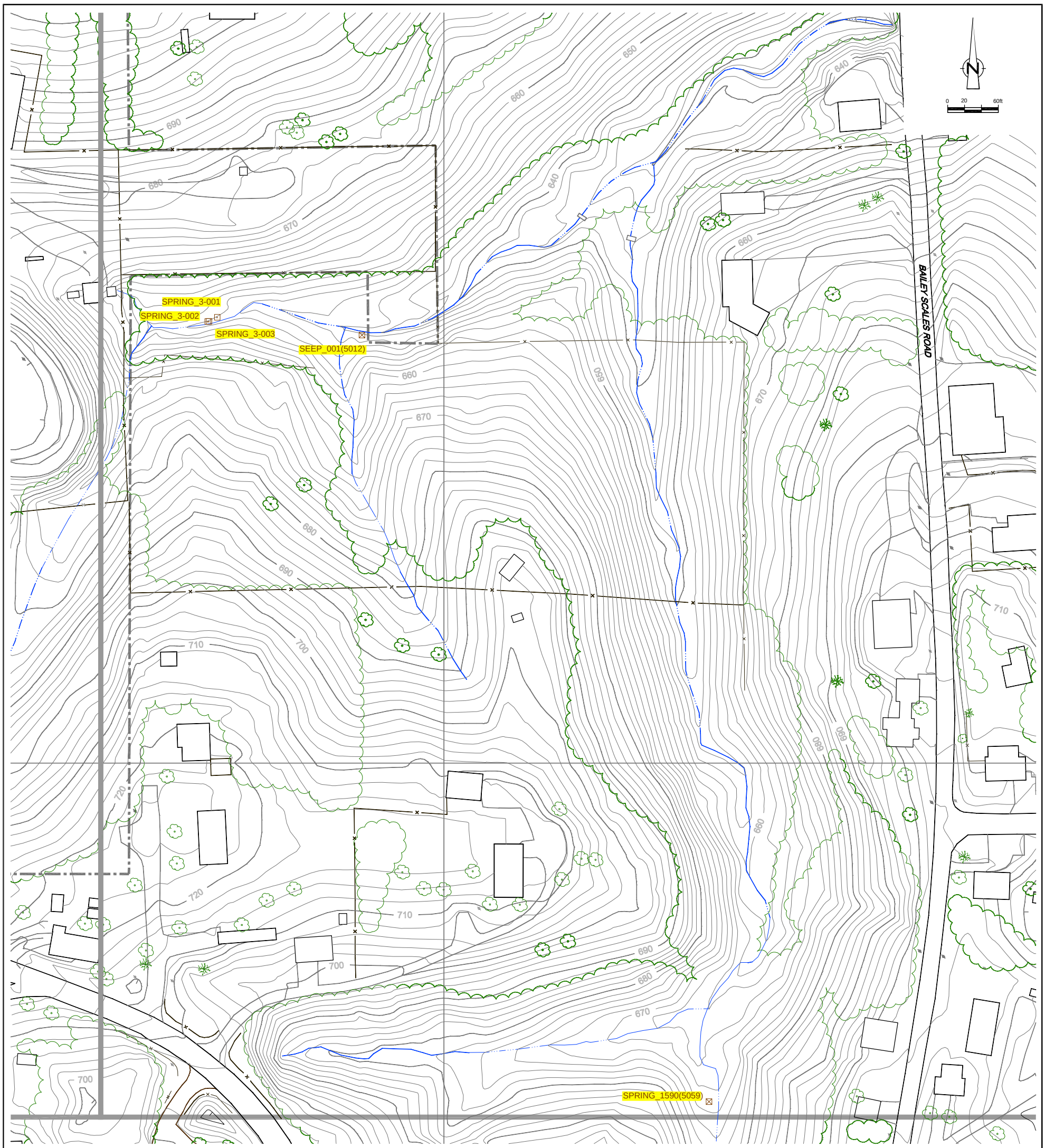
STREAM INVESTIGATION SUMMARY

IDENTIFIED SEEP AND SPRING LOCATIONS STUDY AREA 11

CONESTOGA-ROVERS & ASSOCIATES

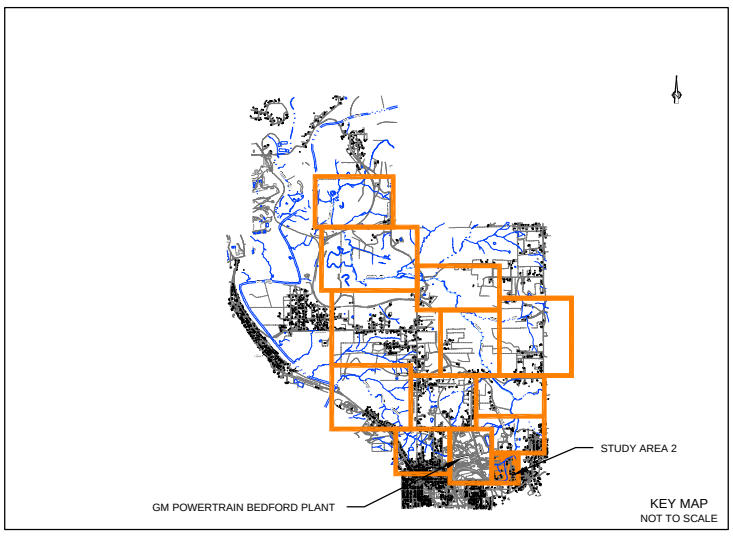
Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 6.9



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- SEEP — SEEP SAMPLE LOCATION
- SPRING — SPRING SAMPLE LOCATION
- SPRING — LOCATION OF OBSERVED SPRING
- (5012) — HIGH FLOW SAMPLE LOCATION



No.	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

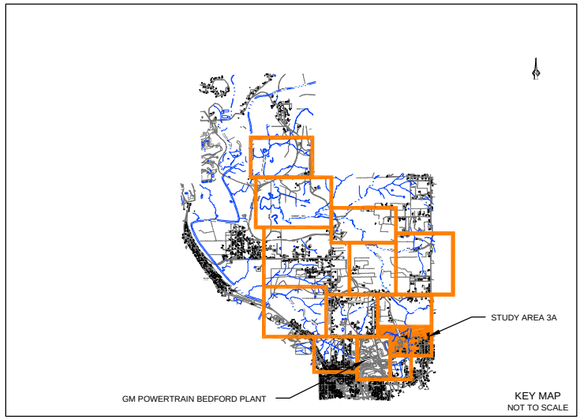
IDENTIFIED SEEP AND SPRING LOCATIONS
STUDY AREA 2

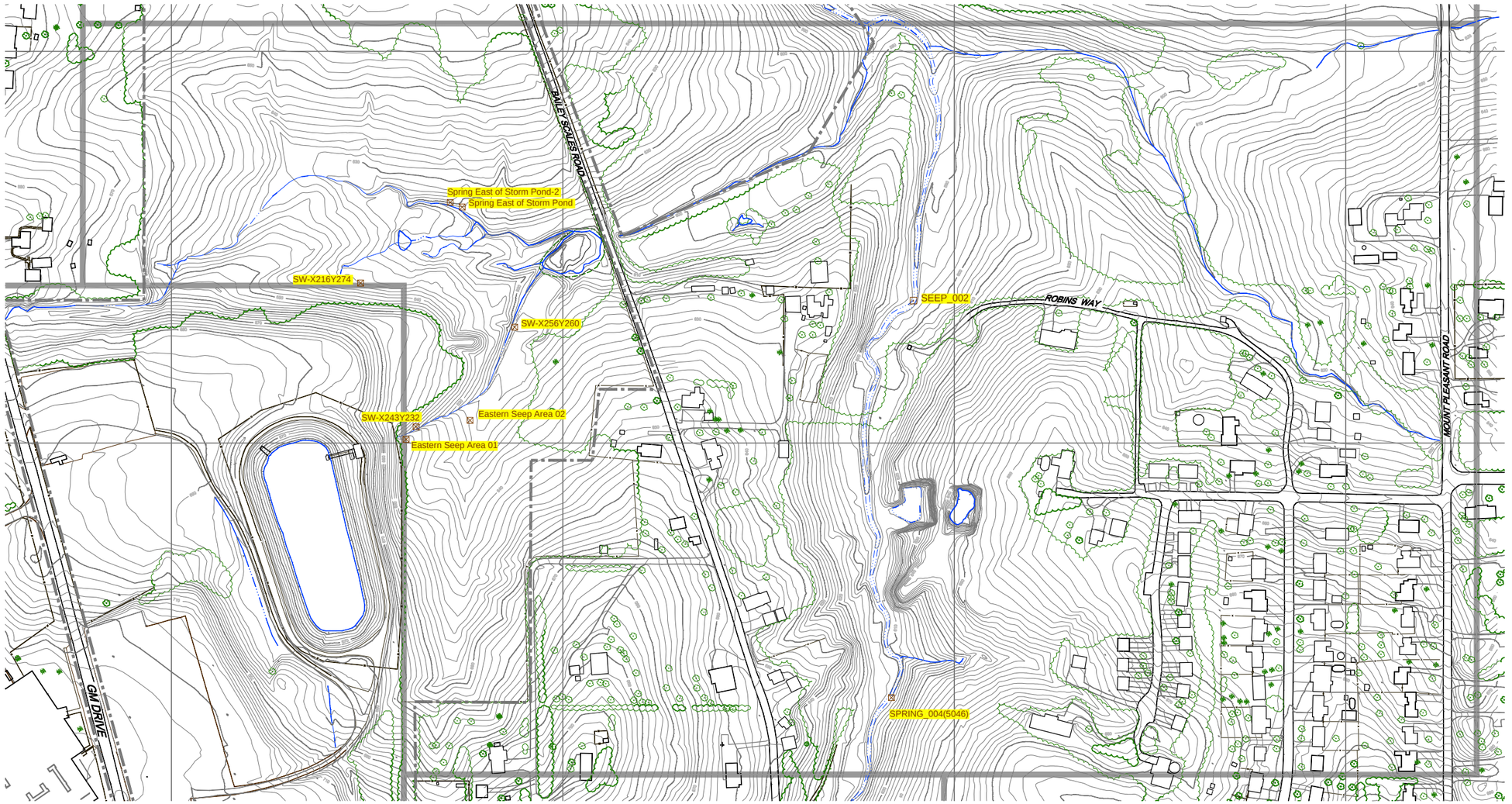
CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001.

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 6.1

13968-00(032)GN-WA004 DEC 31/2002





Nº	Revision	Date	Initial

N

0 50 150ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- SEEP — SEEP SAMPLE LOCATION
- SW-X243Y232 — SEEP SAMPLE LOCATION
- SPRING — SPRING SAMPLE LOCATION
- SEEP (5046) — LOCATION OF OBSERVED SEEP
- HIGH FLOW SAMPLE LOCATION

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

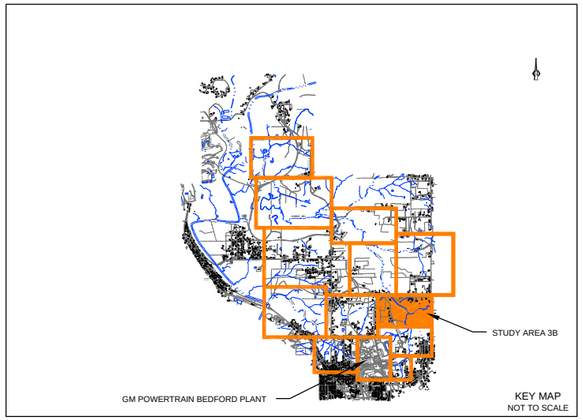
IDENTIFIED SEEP AND SPRING LOCATIONS STUDY AREAS 3A

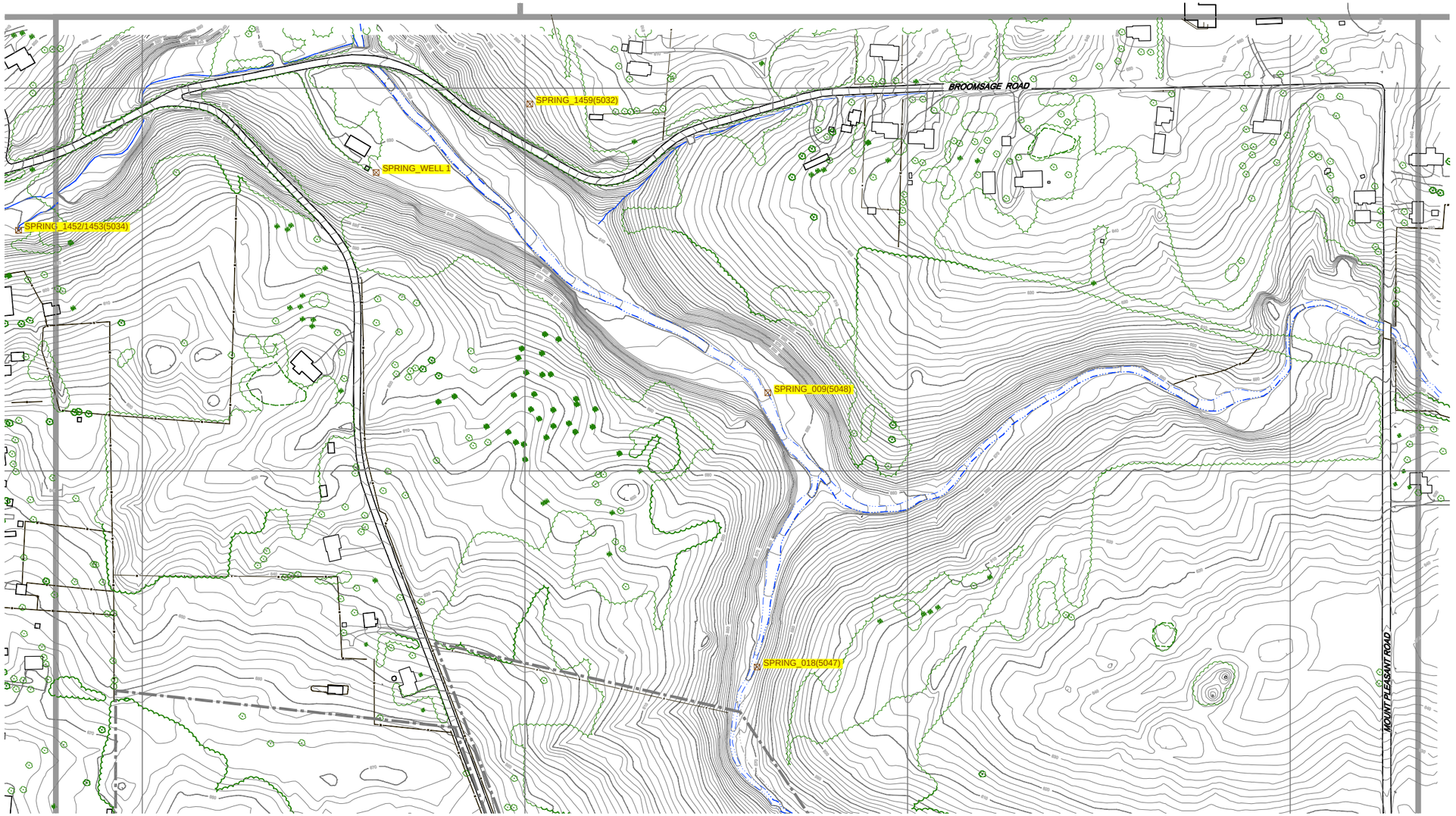
CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 6.2

13968-00(032)GN(W)4/09 DEC 31/2002





Nº	Revision	Date	Initial

N

0 50 150ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- SPRING (5032) — SPRING SAMPLE LOCATION / HIGH FLOW SAMPLE LOCATION

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

IDENTIFIED SEEP AND SPRING LOCATIONS STUDY AREA 3B

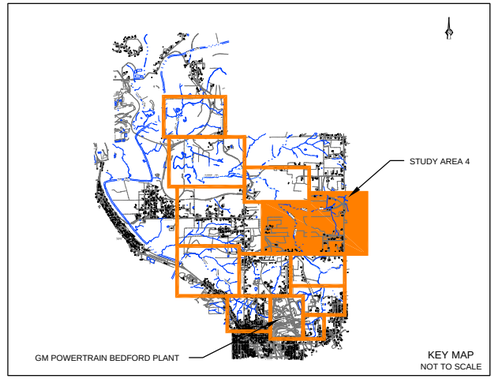
CONESTOGA-ROVERS & ASSOCIATES

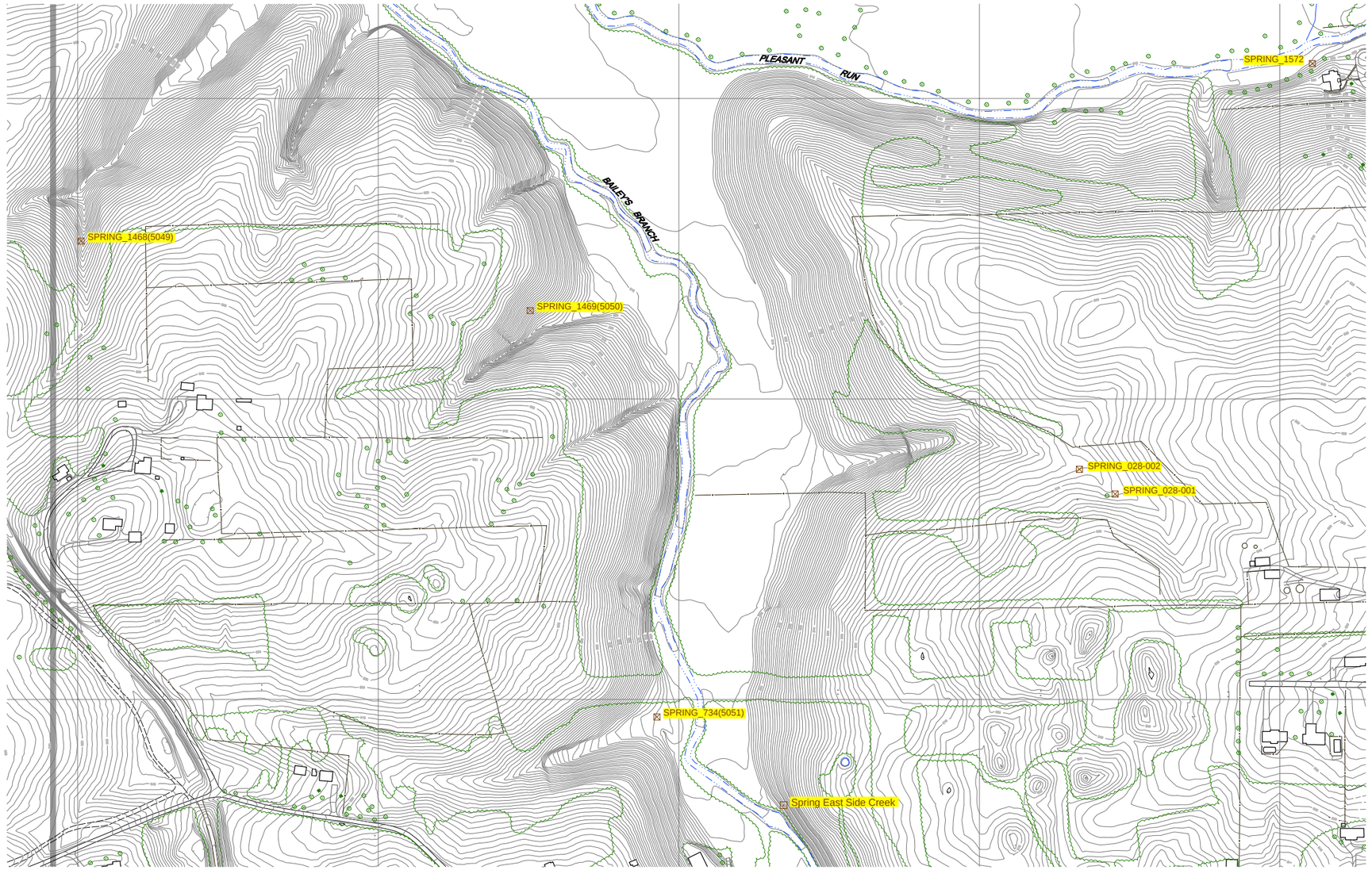
Source Reference:

BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project Nº: 13968-00	Report Nº: 032	Drawing Nº: figure 6.3

13968-00(032)GN-WA005 DEC 31/2002





NO.	Revision	Date	Initial

N

0 100 200ft

LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE GM PROPERTY BOUNDARY
- APPROXIMATE STUDY AREA BOUNDARY
- SPRING — SPRING SAMPLE LOCATION
- SPRING — LOCATION OF OBSERVED SPRING
- (5050) — HIGH FLOW SAMPLE LOCATION

SCALE VERIFICATION

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

Approved

DRAWING STATUS

Status	Date	Initial

GM POWERTRAIN BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

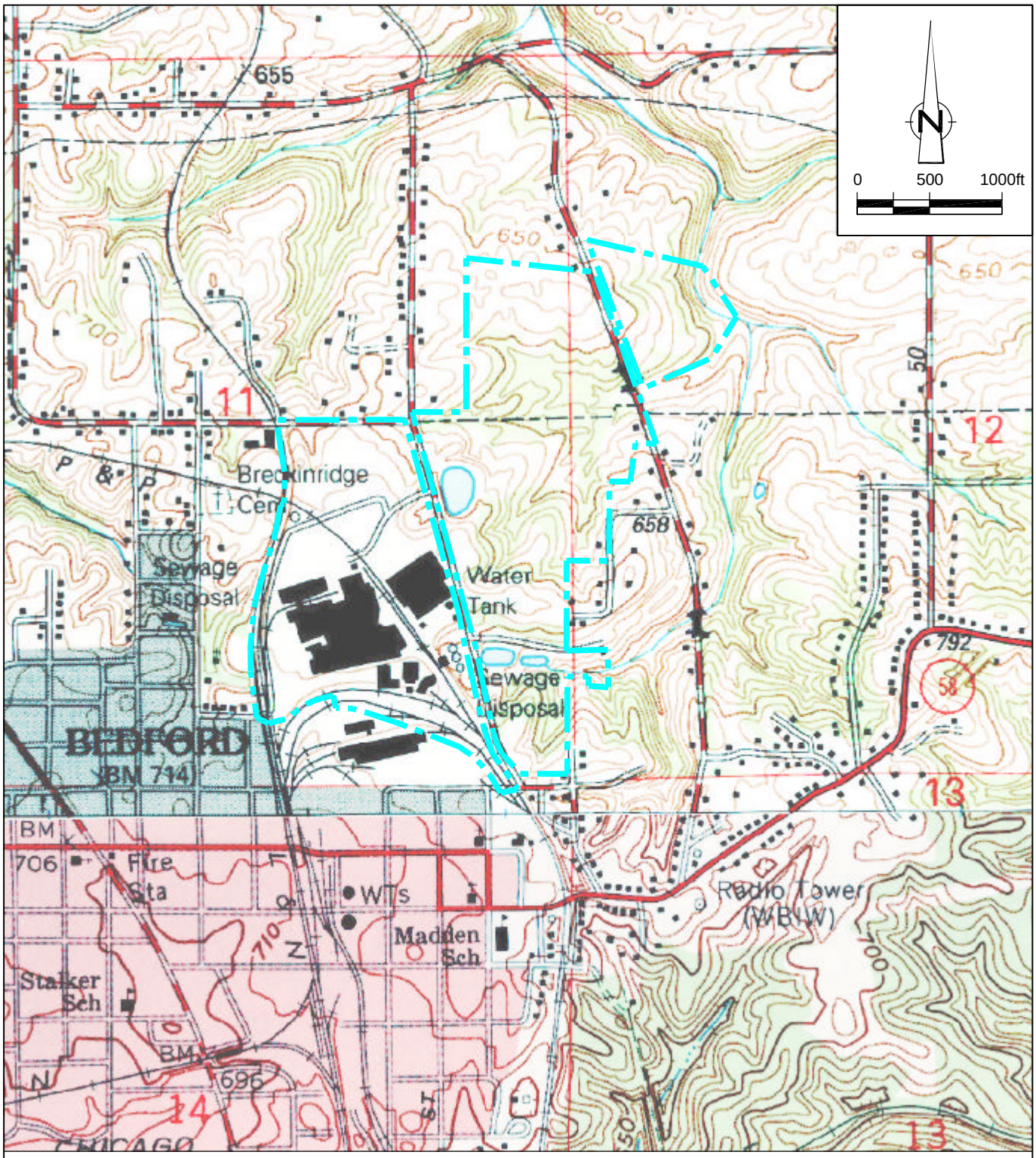
IDENTIFIED SEEP AND SPRING LOCATIONS STUDY AREA 4

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project N°: 13968-00	Report N°: 032	Drawing N°: figure 6.4

13968-00(032)GN-WA006 DEC 31/2002



BASE SOURCE: USGS 7.5 MINUTE TOPOGRAPHIC QUADRANGLES;
BARTLETTSVILLE, INDIANA 1994
BEDFORD EAST, INDIANA 1978
BEDFORD WEST, INDIANA 1993
OOLITIC, INDIANA 1987

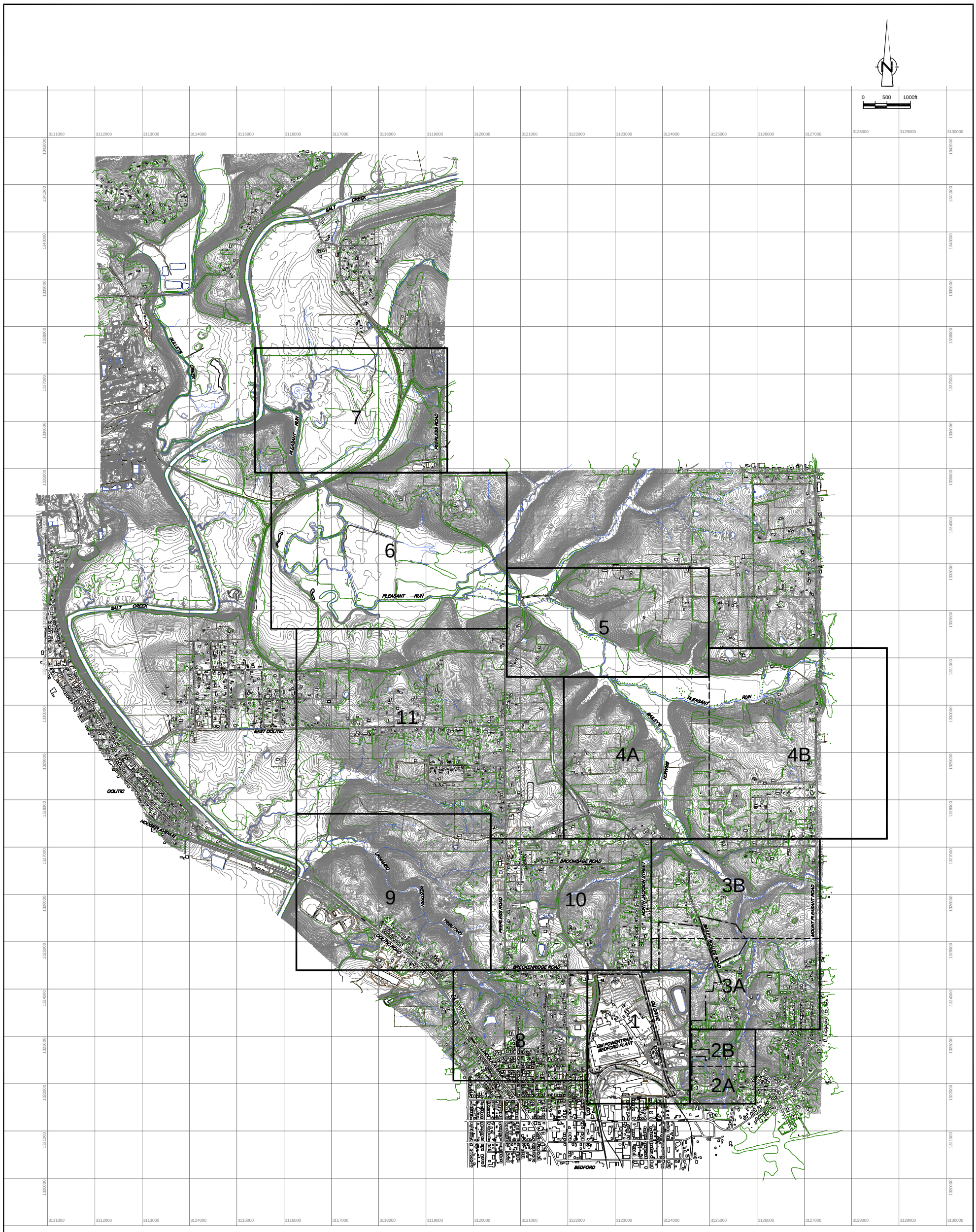
LEGEND

FACILITY BOUNDARY

figure 1.1

SITE LOCATION
GM POWERTRAIN BEDFORD PLANT
Bedford, Indiana

13968-00(032)GN-WA001 NOV 21/2002



LEGEND

- EXISTING GROUND SURFACE ELEVATION CONTOURS (feet AMSL)
- EXISTING VEGETATION
- EXISTING BUILDINGS
- FENCE LINE
- RAILROAD TRACKS
- DIRT ROADS
- ROADS / UNPAVED AREAS
- ROADS / PAVED AREAS
- APPROXIMATE SURFACE WATER LOCATION
- APPROXIMATE STUDY AREA BOUNDARY
- APPROXIMATE GM PROPERTY BOUNDARY

NOTE:
VALIDATED DATA FOR SAMPLING ACTIVITY UP TO AUGUST 27, 2002.
DRAWING SUBJECT TO REVISION.

No	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

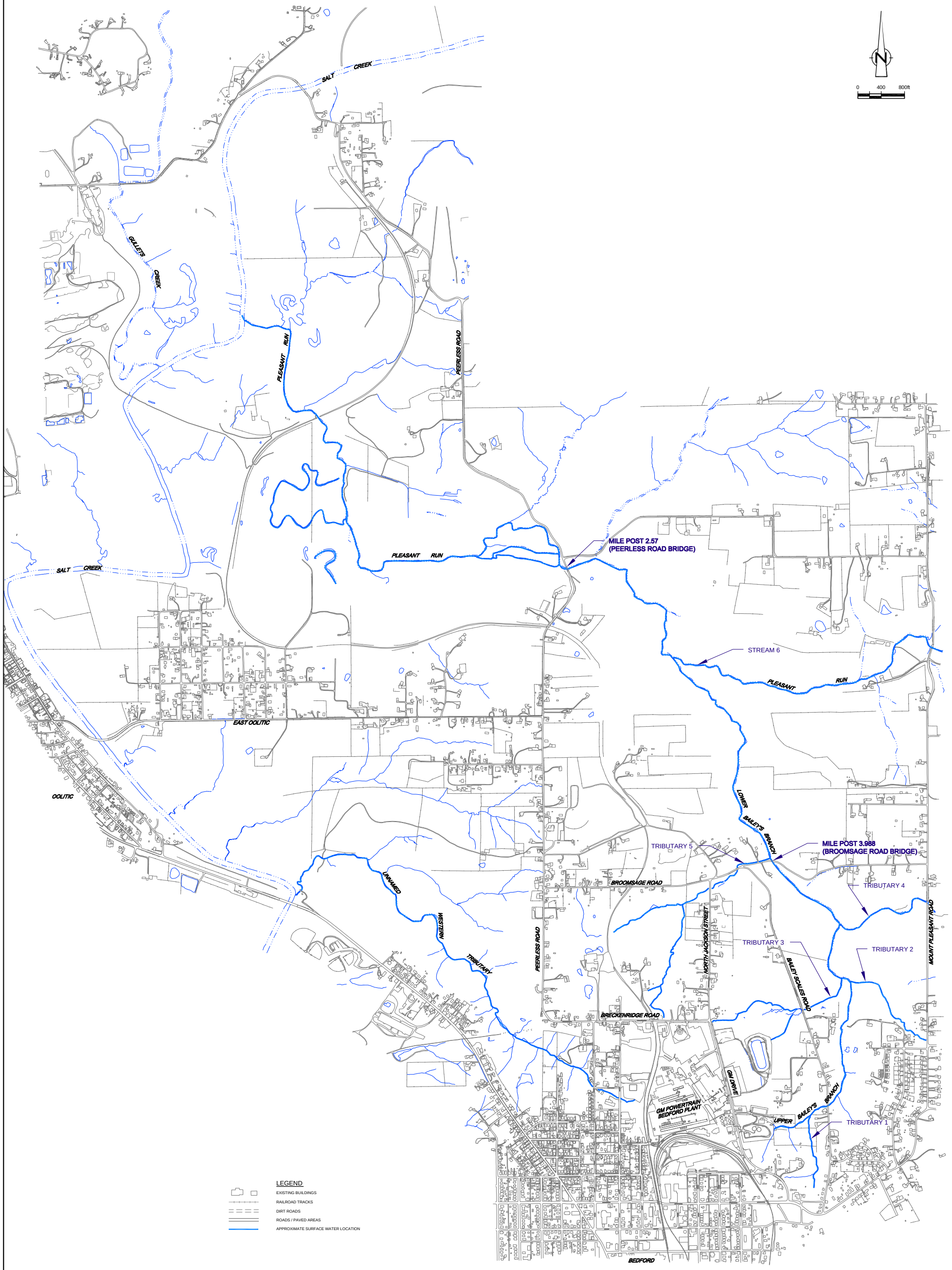
SITE PLAN AND PROJECT STUDY AREAS

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No.: 13968-00	Report No.: 032	Drawing No.: figure 1.2

13968-00(032)GN-WA002 NOV 21/2002



No	Revision	Date	Initial

SCALE VERIFICATION

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

Approved

GM POWERTRAIN
BEDFORD PLANT

STREAM INVESTIGATION SUMMARY

MILE POST AND
TRIBUTARY IDENTIFICATION

CONESTOGA-ROVERS & ASSOCIATES

Source Reference:
BASE MAP COMPLETED BY AIR-LAND SURVEYS, FLINT, MI. APRIL 2001

Project Manager:	Reviewed By:	Date:	
J.M.	S.R.	NOVEMBER 2002	
Scale: AS SHOWN	Project No: 13968-00	Report No: 032	Drawing No: figure 1.3

13968-00(032)GN-WA051 NOV 21/2002

TECHNICAL MEMORANDUM
PHASE II STREAM INVESTIGATION

GM POWERTRAIN BEDFORD FACILITY
105 GM DRIVE
BEDFORD, INDIANA

EPA ID# IND006036099

Prepared For:
GENERAL MOTORS CORPORATION

Prepared by:
Conestoga-Rovers & Associates

8615 W. Bryn Mawr Avenue
Chicago, Illinois
60631-3501

Office: (773) 380-9933
Fax: (773) 380-6421

web: http:\\www.CRAworld.com

FEBRUARY 2003
REF. NO. 013968(32)

TABLE OF CONTENTS

TABLE OF CONTENTS

LIST OF FIGURES
(Following Text)

LIST OF FIGURES
(Following Text)

LIST OF FIGURES
(Following Text)

LIST OF FIGURES
(Following Text)

LIST OF TABLES
(Following Text)

LIST OF ACRONYMS AND ABBREVIATIONS

Agreement	Performanced-Based Corrective Action Agreement
AOI	Area of Interest
CRA	Conestoga-Rovers & Associates, Inc.
Exponent	Exponent, Inc.
FSP	Field Sampling Plan
GM	General Motors
IDEM	Indiana Department of Environmental Management
mg/kg	milligram per kilogram
µ/L	microgram per Liter
PCB	Polychlorinated biphenyl
Plant	General Motors Powertrain Bedford Plant
RCRA	Resource Conservation and Recovery Act
RFI	RCRA Facility Investigation
QAPP	Quality Assurance Project Plan
Site	General Motors Powertrain Bedford Plant
SOP	Standard Operating Procedures
SVOC	Semivolatile Organic Compound
TAL	Target Analyte List
TCL	Target Compound List
TDS	Total Dissolved Solids
TOC	Total Organic Carbon
TSS	Total Suspended Solids
US EPA	United States Environmental Protection Agency
US FWS	United States Fish and Wildlife Service
VOC	Volatile Organic Compound
QA/QC	Quality Assurance/Quality Control

1.0 INTRODUCTION

This Technical Memorandum (TM) presents a summary of the Phase II stream investigation activities performed during the time period of January 2002 through August 2002 for the General Motors Corporation (GM) Powertrain – Bedford Plant (Plant). The off-Site stream investigation is being conducted as part of a Resource Conservation and Recovery Act (RCRA) Facility Investigation (RFI) by GM under the Performance-Based Corrective Action Agreement (Agreement) with the U.S. Environmental Protection Agency (U.S. EPA) dated March 2001. This memorandum also includes a summary of the analytical results of various soil samples collected at the request of local residents in proximity to the stream system and/or GM Bedford Plant. The Site location is presented on Figure 1.1. Stream investigation activities are being completed in cooperation with the U.S. EPA, Indiana Department of Environmental Management (IDEM), and the U.S. Fish and Wildlife Service (U.S. FWS).

In October 2001, Exponent, Inc. of Bellevue, Washington (Exponent) initiated Phase I of the stream investigation sampling in accordance with the Stream Investigation Work Plan (Exponent, 2001). Phase I of the stream investigation resulted in the following findings:

- Physical characteristics of the Study Area streams, including geomorphology and sedimentation were defined.
- The presence of polychlorinated biphenyls (PCBs) in Study Area surface water, sediment, selected biota, and bank soil.
- Bioaccumulation of PCBs in aquatic biota.

Based on these findings, a second phase (Phase II) of sampling was recommended to fully evaluate PCB levels in floodplain soils which historically have received deposition of stream sediments during flood events.

The activities detailed in this TM include Phase II of stream investigation sampling and other follow-up activities to the October 2001 sampling event as presented in the Bedford RFI Technical Memorandum 1, Stream Investigation Data Summary (Exponent, 2001). These follow-up activities include floodplain, bank soil, sediment and surface water sampling on Bailey's Branch from Outfall 002 to Pleasant Run Creek, Pleasant Run Creek (Stream 6), Salt Creek, upstream tributaries 1, 2, 3, 4, and 5 to Bailey's Branch and the Unnamed Western Tributary. In addition to the floodplain sampling activities, soil samples were collected at various other parcels upon receipt and evaluation of resident's

request for sampling on their property. Refer to Figure 1.2 for the Site Plan and Project Study Areas Map and Figure 1.3 for the Mile Post and Tributary Identification.

2.0 OBJECTIVE

The objective of Phase II of the stream investigation was to delineate the extent of PCB contamination in the Study Area floodplain, and tributaries of the original Study Area streams. Surface water and sediment sampling was performed under low and high flow conditions. The high flow surface water results will be presented under separate cover. In addition to floodplain sampling; soil, surface water, sediment and plant samples were collected at select locations throughout the Study Area at the request of various residents.

3.0 SCOPE OF WORK

Conestoga-Rovers & Associates, Inc. (CRA) conducted stream sampling collection activities in accordance with the Quality Assurance Project Plan (QAPP) (CRA, 2001) and the Stream Investigation Field Sampling Plan (FSP) (Exponent, 2001) submitted by GM to the U.S. EPA prior to the commencement of investigative activities. The following activities were included in Phase II of the stream investigation:

- Physical factors along the streams that may affect the transport of residual PCBs were identified. These include the identification of seeps and springs adjacent to and within the streambed, types of soil and/or sediment, depositional and erosional features, land use and other physical factors such as fencing, bridges, railroad trestles, etc;
- Samples were collected from floodplain areas, bank soil, sediment and surface water to further delineate the extent of PCBs identified during the Phase I stream sampling;
- Resident sampling per request at select locations throughout the Study Area; and
- Plant samples collected opportunistically to evaluate the potential for PCB uptake into plants.

4.0 PROJECT ORGANIZATION

4.1 PROJECT PARCELS

GM has designated arbitrary parcel numbers for private property that is contiguous to the streams in the Study Area. Property information, including plat maps, was acquired from the Lawrence County surveyor's office. Based on the review of plat maps and field reconnaissance, GM determined property ownership and property access agreements from each property owner were then obtained. In an attempt to verify property boundaries, CRA interviewed the property owners about boundaries when requesting access. See Figure 1.2 for the Site Plan and Project Study Areas.

4.2 STUDY AREAS

The original Study Area designated in the Phase I Work Plan was expanded during Phase II sampling to include additional tributaries of Bailey's Branch. CRA has designated Study Areas for the GM Plant property and surrounding stream property. The entire area was subdivided into eleven Study Areas (1 to 11) in order to reduce the size of and amount of information on individual maps. As such, the Study Areas are a function of convenient geographical area and are not delineated by any physical characteristics and/or geomorphology within the streams.

4.3 STREAM NOMENCLATURE

For purposes of discussion here, the streams and tributaries in the Study Area include those listed below. The unnamed tributaries have arbitrarily been assigned numbers for clarity. See Figure 1.3 for Mile Post and Tributary Identification. General characteristics of the listed streams and tributaries are discussed in Section 5.0.

- Bailey's Branch – The lower reach of Bailey's Branch is a second order tributary stream of Pleasant Run Creek that receives water from a number of small surface drainages, from bedrock springs, and from GM's permitted Outfall 002. For purposes of this TM, the drainage leading from Outfall 002 is considered to be the primary channel of Bailey's Branch and other stream channels to be tributaries. It should, however, be noted that the upper reach of Bailey's Branch is a first order headwater stream comparable in size and morphology to the numbered tributaries described below. The upper and lower reaches of Bailey's Branch are distinct in size,

gradient, and ecological habitat supported. Under dry conditions, Bailey's Branch receives the majority of its flow from the GM Outfall 002 discharge.

- Tributary 1 – this stream is a first order tributary upstream of Bailey's Branch that originates near Outfall 002. The drainage begins just north of Fifth Street and flows north to join Bailey's Branch. Dry weather flow is almost entirely from the GM discharge (approximately 200,000 to 300,000 gallons per day).
- Tributary 2 – this stream is a first order tributary of Bailey's Branch. The drainage begins just east of Mt. Pleasant Road and flows north-northwest to join Bailey's Branch.
- Tributary 3 – this stream is a first order tributary of Bailey's Branch that includes two small drainages at its headwaters. The first begins on GM property just north of the on-Site landfill (former north disposal area) and east of GM Drive. The first drainage is typically dry in the extreme upper portions and includes spring and seep water downstream prior to joining the second drainage northeast of the former north disposal area. The second drainage begins just east of GM's former Outfall 003 at a spring on the bedrock surface. This second drainage flows to the northeast and joins the first drainage on GM property. Tributary 3 continues to the northeast to join Bailey's Branch, downstream of Tributaries 1 and 2.
- Tributary 4 – this stream is a first order tributary of Bailey's Branch. The drainage begins just east of Mt. Pleasant Road and flows west-southwest to join Bailey's Branch downstream of Tributary 3.
- Tributary 5 – this stream is a first order tributary of Bailey's Branch that includes two drainages at its headwaters. The first drainage begins just north of Breckenridge Road (north of the GM plant). The second begins just southeast of the intersection of Dive and Peerless Roads. Both drainages come together west of Jackson Street and flow to the east-northeast to join Bailey's Branch.
- Unnamed Western Tributary – this tributary of Salt Creek is a first order stream that begins to the west of the GM plant and joins Salt Creek northwest of the City of Bedford. Flow is generally to the west-northwest.
- Pleasant Run Creek – this stream is a minor tributary of Salt Creek. The headwaters of the main stem of Pleasant Run begin east of Mt. Pleasant Road, upstream of Bailey's Branch. Flow is westerly through the Study Area to Salt Creek at the northwest limit of the Study Area. Pleasant Run Creek includes several tributaries other than Bailey's Branch that drain areas other than from the GM Plant and areas north of Pleasant Run Creek.
- Salt Creek – this creek is a third order stream that is one of the main surface water drainage features within the East Fork White River Drainage Basin. Salt Creek enters the Study Area from the north and flows to the south along the western

portion of the Study Area to join the East Fork of the White River just southwest of the City of Bedford. Salt Creek is primarily fed by releases from Lake Monroe Reservoir and by Clear Creek, as well as numerous tributaries, many larger than Pleasant Run Creek.

5.0 GENERAL STREAM CHARACTERISTICS

The following stream characteristics and habitat observations were made during floodplain and bank soil sample collection activities throughout the drainage area.

5.1 BAILEY'S BRANCH

The headwaters of Bailey's Branch near Outfall 002 range in width from approximately one to three feet. This area of the drainage is comprised of bedrock outcrops and streambed, gravel-sized sediment, and minimal areas of finer-grained depositional sediments in isolated pools. A constant, perennial, base flow level exists in this channel due to the GM Outfall 002 discharge. This flow is augmented by bedrock springs and surface runoff. During dry conditions, the Outfall discharge constitutes most of the flow. Low flow water levels range from a few inches over exposed bedrock areas to one to three feet in pools. This area is heavily vegetated with mature second growth.

The stream channel gradually increases in size downstream of Bailey's Scales Road. Two abandoned quarry pits, now filled with standing water, are located approximately 50 feet east of the stream channel, at a point approximately 1,000 feet downstream of Bailey Scales Road. Below the point where Bailey's Branch and Tributary 3 merge, the stream channel width is approximately eight to ten feet and the average depth increases from approximately two feet to four feet. Larger pools of water are present in this area. The stream channel consists of mostly bedrock, large cobbles and boulders, and fine to coarse-grained sediments. A limited floodplain exists, which gradually increases to a maximum width of a few hundred feet near the confluence with Pleasant Run Creek. Vegetation in the floodplain is dense, with abundant undergrowth and mature second growth. Some areas appear to have been historically cleared, though these have apparently been fallow for many years based on interviews conducted with property owners.

There appears to be an area where a significant portion of the stream flow is diverted to channels below the streambed. In one area, the surface water flow disappears beneath the streambed via multiple openings in the streambed and banks, under lower flow conditions. This area is approximately 500 feet in length and is located near the boundary between private property and GM property immediately downstream of the confluence of Tributary 3 with Bailey's Branch.

5.2 TRIBUTARY 1

The Tributary 1 stream channel ranges in width from approximately one to three feet. This tributary is spring-fed at the source. The streambed consists primarily of bedrock and clay, with minimal depositional sediment. The stream channel contains a significant amount of leaf litter and small woody debris. Tributary 1 is an ephemeral stream flowing only in response to precipitation events. The vegetative cover in this area consists of mature second growth and limited undergrowth.

5.3 TRIBUTARY 2

The Tributary 2 stream channel ranges in width from approximately one to four feet. The streambed consists primarily of bedrock, with minimal to non-existent depositional sediment. This stream is also ephemeral stream flowing only in response to precipitation events. Surrounding vegetative cover is similar to that around Tributary 1.

5.4 TRIBUTARY 3

The stream channels in the two drainages which combine to form Tributary 3 ranges in width from approximately one to four feet. The streambed consists of a sandy-clay, bedrock streambed with minimal areas of fine-grained depositional sediments. The stream flow is perennial. Vegetative cover is similar to those noted for Tributaries 1 and 2.

5.5 TRIBUTARY 4

The stream channel of Tributary 4 ranges in width from approximately one to six feet. The streambed consists primarily of bedrock, with minimal depositional sediment. Generally, the stream channel is dry with a few stagnant pools in eroded areas in the bedrock streambed, similar to Tributary 2. Vegetative cover and flow are similar to those noted for Tributaries 1 and 2.

5.6 TRIBUTARY 5

The stream channel of Tributary 5 ranges in width from approximately one to three feet. The streambed consists of fine-grained depositional sediments and bedrock. Vegetative

cover in this area consists of vegetated undergrowth, immature second growth, and minimal mature second growth. Generally, this stream is perennial and approximately one to three feet in depth. The stream channel contains garbage debris from illegal dumping. Some areas to the east of the stream channel appear to have been filled with material including old limestone blocks and scrap metal.

5.7 PLEASANT RUN CREEK (STREAM 6)

Pleasant Run is a third order, lower gradient stream than Bailey's Branch and tributaries. The total area of the Pleasant Run watershed is approximately 2,800 acres. Water levels in Pleasant Run are highly dependent on precipitation, and have been observed to fluctuate dramatically in response to rainfall events. Under low flow conditions, this creek consists of widely spaced pools, typically ranging from 1 to 4 feet in depth. Under high flow conditions, the creek is one continuous run through most of its length, with center channel water depths of 6 to 10 feet. Significant floodplain areas are found here, extending as much as 1,000 feet in total width, and flooding has occurred in recent years at least as far upstream as the Mt. Pleasant Road bridge. Flooding was observed in May 2002.

From the confluence with Bailey's Branch and to the Peerless Road bridge, the gradient of Pleasant Run Creek decreases significantly and the bank height increases. The stream channel is approximately eight to ten feet wide and the average depth of the stream banks increases from four to six feet over this reach. Streambed material in Pleasant Run consists of fine to coarse gravel and soft clay and silt sediments. The finer material appears to be derived from local bank erosion. Large woody debris is common, as is material from dumping (e.g., old appliances, tires, etc.). The steep stream banks primarily consist of clay and are partially vegetated by large trees. Most of the floodplain has been historically cleared for cultivation, leaving only a narrow riparian corridor along the stream banks. The small areas that have not been cleared are heavily vegetated by mature second growth and lowland vegetation.

The Peerless Road Bridge is located at a constriction in the floodplain. Immediately downstream of Peerless Road, Pleasant Run Creek branches off into multiple channels, some of which only carry water during high flow periods. Many banks in this segment have historically been heavily eroded from cattle walking within the stream channel, although currently, there are no cattle in the floodplain of Pleasant Run Creek. The most extensive floodplain in the drainage is between Peerless Road and the former Murdock Station location on the now abandoned Louisville and Nashville railroad.

Over this reach, the creek meanders, and numerous overflow channels exist in the floodplain, some of which appear to have been filled and graded. The stream channel is approximately six to twelve feet in width. Under low flow conditions, numerous pools exist up to approximately four to six feet in depth and many are impounded by woody debris. The streambed primarily consists of silty sediment and clay bottom. The drainage way is entirely constricted to the channel at the location where the former railroad bridge existed; a natural constriction in the floodplain being tightened by the constructed railroad trestle over the stream. The floodplain in the lower watershed consists primarily of cultivated and fallow agricultural fields and is heavily forested in some areas, especially near the confluence with Salt Creek.

5.8 UNNAMED WESTERN TRIBUTARY

The Unnamed Western Tributary is a very small, relatively high gradient, first order stream ranging in width from approximately one to three feet. This drainage flows in a westerly direction through a residential area near the GM Plant. The streambed consists of fine to coarse grain sediments, small to medium gravel and bedrock. Near the GM Plant, vegetation in the vicinity of the creek is typical of residential areas, much of it consisting of maintained lawn. In the area further downstream near Salt Creek, the vegetation becomes dense with abundant under growth and mature second growth forest.

5.9 SALT CREEK

Salt Creek is a large, meandering tributary of the East Fork of the White River, with extensive floodplains. Most of the floodplain has historically been cleared for cultivation, leaving a narrow, well-developed riparian corridor along the creek. Significant mature woodlands exist along Salt Creek in some areas where the floodplain is narrow and bluffs exist along one or both banks. Over the reach of Salt Creek from approximately one-mile above to one mile below the confluence with Pleasant Run Creek, the stream channel is approximately 50 feet wide. The clay stream banks are very steep, ranging from 6 to 20 feet in elevation. The streambed primarily consists of hard clay. Large woody debris is common, with logjams of very large uprooted trees blocking the entire stream channel under low flow conditions. Water levels in Salt Creek are highly variable, depending of precipitation and releases from the Lake Monroe reservoir. Extensive over bank flooding was observed in 2002.

6.0 SAMPLING RATIONALE

Based on data collected during the Phase I sampling, stream reconnaissance activities, map review, and consultation with the U.S. EPA and IDEM, the following sampling rationale was developed to meet the objective of the second phase of soil, sediment, and surface water sample collection.

6.1 FLOODPLAIN AND BANK SOIL SAMPLING

Phase I Floodplain and Bank Soil Sampling Summary

Floodplain and bank soil sampling was performed during Phase I sampling in October 2001, as summarized in the Bedford RFI Technical Memorandum 1, Stream Investigation Data Summary by Exponent. Soil samples were collected from the bank locations in the upper portion of the Study Area and floodplain transects were located perpendicular to the stream channel in the lower Study Area watershed. Based on previous sampling activity in October 2001, PCBs in soil were highest in Bailey's Branch and its headwater tributaries.

Phase II Floodplain and Bank Soil Sampling Approach

Samples of floodplain and bank soil were collected along the Study Area streams including the upper and lower portions of Bailey's Branch from Outfall 002, Unnamed Western Tributary, Tributaries 1, 2, 3, 4, 5; and Pleasant Run Creek (Stream 6). Samples were analyzed for PCBs by the U.S. EPA Method 8082. Severn-Trent Laboratories, Inc. (STL) in North Canton, Ohio performed analyses. QA/QC samples were collected for data quality assessment in accordance with the RFI QAPP. Following receipt of final analytical data, the Quality Assurance Officer (QAO) prepared a separate data quality assessment and validation memorandum that is available under separate cover.

Transects (lines of collected samples which were oriented approximately perpendicular to the stream flow) were spaced depending on the general elevation and layout of the local floodplain and topography. Soil samples collected along each transect were also spaced depending on elevation and topography. Soil samples were collected at various depths to determine extent of contamination surficially and vertically; therefore, surficial soil samples (0 to 4 inches) were collected at these stations and sub-surface samples (4 to 24 inches) were collected across every fifth transect. In addition, further delineation was based on results from sampling activities performed in October 2001. The floodplain and bank soil sampling are further explained in Section 9.0.

In general, the density of soil sample locations was highest on Bailey's Branch nearest to Outfall 002. Transect spacing (i.e., the distance between each transect) varied as a function of distance from the GM Plant, increasing with distance from Outfall 002. In the upper reach of the Bailey's Branch from Outfall 002 to Bailey Scales Road, transects were spaced approximately every 100 feet apart. The spacing was increased to 200 feet over the reach from Bailey Scales Road to Broomsage Road. Downstream of Broomsage Road, where significant widening of the floodplain occurs, transects were located approximately every 500 feet. Samples were spaced along the lines of each transect to provide coverage of the entire floodplain. In two locations, landscaped yard areas of residential properties were located within or partially within the floodplain. Higher-density, gridded sampling was conducted at these locations to fully characterize areas with a higher potential for human exposure to soil. Higher-density soil sampling also occurred below the Peerless Road bridge in the Pleasant Run Creek floodplain.

In various locations, soil sampling was also performed based on case-by-case analysis of property owner's requests. The soil sampling results are further discussed in Section 9.0.

6.2 SURFACE WATER/SEDIMENT SAMPLING

Phase I Surface Water and Sediment Sampling Summary

In order to investigate the relative significance of groundwater infiltration and/or stormwater overland flow to the Study Area stream as a potential secondary source of PCB contamination, the 2001 Phase I Stream Investigation Work Plan prepared by Exponent, specified collection of sediment samples and surface water samples during periods of both low and high rainfall. Due to preferential shallow groundwater pathways, as well as overland sheetflow, it was noted that flow volume in many of the Study Area streams is extremely responsive to rainfall events.

Surface water sampling was performed during Phase I sampling in October 2001, as summarized by Exponent, 2002. Surface water samples were collected from the upper and lower portions of Bailey's Branch from the Outfall 002 to Bailey's Branch of Pleasant Run Creek, Pleasant Run Creek, headwater areas of the Unnamed Western Tributary, Tributary 3, and Tributary 5. Phase I sampling was conducted during a period of extended dry weather under low-flow conditions. These original stations were then resampled in May 2002 under high flow conditions after a period of extended wet weather.

Based on previous sampling activity in October 2001, PCBs in sediment were highest in Bailey's Branch and its headwater tributaries. PCB concentrations in sediments collected in the lower reaches of Pleasant Run Creek were generally lower than in the upper reaches. Sediment collected from Salt Creek was found to contain much lower levels of PCBs than those samples collected within Pleasant Run Creek. Similar levels were detected at Salt Creek sample locations, extending approximately 1 mile both upstream and downstream of the confluence with Pleasant Run Creek. Water and sediment samples collected from the upstream reach of Pleasant Run Creek and Gullets Creek did not contain detectable levels of PCBs. Sediment was patchy and appears to be highly mobile throughout the Study Area (Exponent, 2002).

Generally, sediment samples were collected at every surface water sample location. The objective was to obtain a sediment sample from 0 to 4 inches (approximately 10 centimeters). However, sediment depth in the Study Area streams is often less than 4 inches. In such instances sediment samples were collected from the maximum depth interval possible. In addition to sediment samples collected from the stream channel during the initial Phase I stream sampling, sediment samples were collected from the two abandoned quarry pits, now filled with standing water, located approximately 50 feet east of the stream channel, at a point approximately 1,000 feet downstream of Bailey Scales Road. Sediment samples were collected from the edge of the quarry ponds using a clean stainless steel spoon. Sediment sample depths were 0 to 4 inches from the edge of the lower quarry pond (closest to Bailey's Branch). The upper quarry pond was sampled during the Phase II Stream Sampling. Low levels of PCBs were detected during the Phase I sampling. The Phase I analytical results are summarized in the Bedford RFI Technical Memorandum 1 - 2001 Stream Investigation Data Summary (Exponent, 2002).

Phase II Stream Sampling Approach

Surface Water Sampling

During Phase II of the stream investigation, additional surface water samples were collected to further characterize Study Area tributaries and springs that were not sampled during the Phase I stream investigation. Additional surface water samples were also collected to assess and/or characterize various spring locations near former Outfall 001 and former Outfall 003. An additional spring sample was collected north of the plant on private property and north of the landfill disposal area. The water samples were analyzed for Target Compound List (TCL) volatile organic compounds (VOCs), semivolatile organic compounds (SVOCs), PCBs, Target Analyte List (TAL) metals (less

earth metals), filtered PCBs, filtered metals, total cyanide, total Kjeldahl nitrogen, ammonia, pH, total suspended solids (TSS), total dissolved solids (TDS), and bicarbonate alkalinity. Table 6.1 presents the surface water results sample summary.

Extended periods of rainfall occurred during May of 2002, therefore, several surface water sample locations were resampled during this time. Phase II surface water sampling (January 2002–April 2002) and resampling (May 2002) was conducted during wet and extremely wet periods, respectively. According to data from Purdue University Applied Meteorology Group, the total rainfall over the four-month period from January 2002 to April 2002 as measured in Bedford was 15.05 inches and the total rainfall in May was 11.20 inches. The total rainfall over a four-month period from June 2002 to September 2002 as measured in Bedford was 8.19 inches. [1] Surface water samples collected during the May 2002 resampling were analyzed for total and dissolved PCBs.

In addition to the above spring and tributary sampling, surface water samples were collected on private property, per resident request. These locations included streams, springs, ponds, stormwater drainage areas, and surface water runoff areas. Table 6.2 presents the surface water sample results summary.

Sediment Sampling

To further supplement the sediment sampling that occurred during the Phase I stream sampling, sediment samples were collected at every surface water sample location where sediments were not previously collected. The objective was to obtain a sediment sample from 0 to 4 inches. However, sediment depth in the Study Area streams is often less than 4 inches, and sometimes nonexistent. In such instances sediment samples were collected from the maximum depth interval possible. In some locations, additional sediment sampling was performed. Sediment samples were analyzed for PCBs, TOC, and grain size. Table 6.3 presents the sediment sample results summary.

In addition to sediment samples collected from the stream channel, additional sediment samples were collected from the two abandoned quarry pits during the Phase II sampling. Sediment samples were collected from the center of the ponds using a hand-coring device. Sediment depths were 2 to 3 feet in the lower quarry pond (closest to Bailey's Branch) and 16 to 18 inches in the upper pond. Samples of surface (0 to 10 inches) and deeper sediments (10 to 20 inches) were collected. The sediment was anaerobic, silty-sand at approximately 0 to 10 inches with clay below 10 inches. A slight

[1] http://shadow.agry.purdue.edu/, accessed on July 16, 2002 and September 10, 2002.

organic sheen, typical of decaying plant material, was visible in some samples. Analytical results are summarized in Table 6.3.

Spring/Seep Sampling

Springs and seeps were characterized, identified and mapped to help evaluate potential groundwater migration pathways. The mapped springs and seeps had a perceivable flow during most of the dry weather. Areas where water was 'seeping' at the toe of a slope, such as at the base of the landfill or bottom of a fill area, were generally classified as seeps. Numerous other areas along the rocky slopes of the creek have flow during wet weather. In some cases, additional spring samples were collected at the request of property owners.

Surface water samples were also collected from perennial springs, which were also mapped. (These perennial springs flowed immediately following a significant rain event, but not at other times).

In some cases, springs that were originally sampled prior to May 2002, were submerged under six to ten feet of water due to flooding conditions. These locations were not resampled.

During the extended period of rainfall that occurred in May 2002, spring locations previously sampled from January 2002 to April 2002 were resampled. The surface water samples were analyzed for total and dissolved PCBs. The spring/seep locations are presented on Figures 6.1 through 6.9.

Surface water samples were also collected from seep areas on the plant property. In those cases, water samples were analyzed for PCBs, metals, VOCs, SVOCs and general chemistry. If present, color differences in the soil or the presence of sheen would be noted. Table 6.4 presents groundwater results for PCBs only. See Table 6.1 for other analytes. Analytical results for off-Site springs and seeps are summarized in Table 6.5. Analytical results for on-Site seep areas are summarized in Table 6.6.

7.0 SAMPLING PROCEDURES

CRA's stream sampling activities followed the sampling procedures presented in the QAPP (CRA, 2001) and the FSP (Exponent, 2001). The QAPP and FSP detail items such as the type of sample containers to be used, appropriate procedures for the collection of soil, sediment, groundwater and surface water samples, Quality Assurance/Quality Control (QA/QC) samples, custody procedures, instrument calibration, decontamination, and laboratory standard operation procedures (SOP).

Sampling procedures and equipment were amended for the collection of soil. In addition to using stainless steel spoons and bowls, CRA utilized stainless steel forestry soil probes and slide hammers, hand augers, and a Geoprobe sampling system to achieve sampling at subsurface intervals. This equipment was decontaminated between sample collection consistent with the QAPP and FSP.

A daily record of field activities was kept by the sampling team in bound field books and on the Soil Sample Record Form detailing the day's activities. Upon completion of the field activities, receipt of final analytical results, and data quality assessment and validation, the results were summarized in an individual report for each separate parcel and submitted to U.S. EPA and IDEM. Additionally, the data package generated for each parcel that was sampled was hand delivered and explained to the resident (or to the owner, if different than the current resident). The purpose of this memorandum is to summarize all the data collected for the entire SA.

8.0 MAPPING AND LOCATION OF SAMPLES

Final sample locations were determined by using a global positioning system to achieve longitude and latitude coordinates as well as surface elevation. Coordinates provided are North American Datum (NAD) 1983 coordinates and USGS NAVD 88 benchmark at the Virgil Municipal Airport.

9.0 STUDY AREA SAMPLE COLLECTION AND FINDINGS

The following section describes the general findings from this investigation including soil sampling (floodplain and resident request), sediment sampling, surface water sampling, and plant tissue sampling (January 2002 through August 2002). Section 9.0 is organized by Study Area (refer to Section 4.2) for ease of data presentation. Additional vertical delineation sampling in late July and August 2002 is summarized in Section 9.12. Post August 2002 sampling results will be presented in an Addendum to this TM. The following describes the sampling results of the individual Study Areas during the Phase II sampling event.

9.1 STUDY AREA 1

Both water (spring and seeps) and soil samples were collected form Study Area 1. Transects (for the collection of soil samples) were located to the north of the former north disposal area and former equipment storage areas through a drainage area that runs from the Plant property through a culvert under GM Drive (upper portion of Tributary 3). Transects were oriented perpendicular to the drainage area approximately every 200 feet. The soil sample locations were based on local topography, as shown on Figure 9.1 - Stream Sample Locations - Study Area 1. The drainage valley and the extent of potential high water during rain events determined the location of the sample. Generally, soil samples were collected throughout the low-lying areas until the ground elevation increased away from the stream (as determined in the field visually). The elevation change defined the end points of the transect. Additional samples were collected if needed at higher elevations until the PCB contamination was delineated.

The spring and seep areas are located north of the landfill disposal area. These surface water samples from springs and seeps were analyzed for TCL VOCs, SVOCs, Total and Dissolved PCBs, TAL metals (less earth metals), filtered PCBs, filtered metals, total cyanide, total Kjeldahl nitrogen, ammonia, pH, TSS, TDS, and calcium carbonate hardness. Total PCBs were detected in the water samples collected from this area. Analytical results for total PCBs were 0.022 micrograms per Liter (µg/L), 0.180 µg/L, and 0.10 µg/L. Dissolved PCBs detections were 0.010 (J) µg/L (This reported laboratory result is qualified as an estimated value [J]), and 0.51 µg/L. The analytical results for Total and Dissolved PCBs are summarized in Table 6.5, other analytes are summarized in Table 6.1.

The Phase II surface water sampling program resulted in a range of results for total PCBs between non-detect and 1.2 µg/L. Surface water results for dissolved PCBs range

between non-detect and 0.005 (J) µg/L. The reported laboratory result of 0.005 mg/L for the dissolved results is qualified as an estimated value. Table 6.2 presents Phase II surface water sample results for total and dissolved PCBs only.

Soil samples were collected at a depth of 0 to 4 inches or until equipment refusal. In this area (Study Area 1), equipment refusal was frequently encountered at depths less than 4 inches, especially near the stream banks. Additionally, portions of the area located on private property appeared to be fill material containing limestone mill blocks and debris. Generally, in this area, PCB concentrations in soil range from non-detect to 33 mg/kg. Table 9.1 presents the analytical results for soil.

9.2 STUDY AREA 2

Soil, sediment, surface water, and oil samples were collected from Study Area 2. Transects (for the collection of soil samples) on the upper portion of Bailey's Branch between Outfall 002 and Bailey Scales Road includes high density sampling within Study Area 2. See Figure 9.2 – Stream Sample Location – Study Area 2A and Figure 9.3 – Stream Sample Location – Study Area 2B. Samples were collected at depths of 0 to 4 inches at each sample location and 4 to 24 inches at sample locations across every fifth transect or every 500 feet, where possible. Samples were also collected at depth from 4 to 8 inches and 16 to 24 inches or until refusal for visual and selected laboratory analysis. See Figure 9.2 - Stream Sample Locations - Study Area 2A and Figure 9.3 - Stream Sample Locations – Study Area 2B. The soil analytical results are summarized in Table 9.1.

The highest levels of PCBs in soil were detected in the area immediately downstream of the Outfall 002. Concentrations of PCBs at the 0 to 4 inch depth interval range from 1.0 mg/kg to 9,900 mg/kg. Concentrations of PCBs at the 4 to 12 inch depth range from 0.172 mg/kg to 860 mg/kg. Concentrations of PCBs in the 16 to 24 inch interval range between 0.0083(J) mg/kg to 0.528 mg/kg (The reported laboratory result is qualified as an estimated value [J].).

Sediment samples were collected at surface water sample locations. Concentrations of PCBs in sediment range from 157.8 mg/kg to 25,000 mg/kg. Concentrations of PCBs in surface water range from 0.515 (µg/L) to 0.87 µg/L.

On May 9, 2002, dense, non-aqueous phase liquid (DNAPL) was observed in the bedrock bottom of the stream channel within approximately 200 feet of Outfall 002. As noted above, this observation occurred during a particularly high rain event, and it is

believed that this unusual condition caused the DNAPL to mobilize from the bedrock and discharge into the creek due to hydrostatic pressure. Immediate containment and recovery efforts were undertaken to address this issue.

Detailed Grid Sampling: At one property, where the landscaping extended to the creek, a higher density sampling grid was utilized for the collection of samples (in the front and backyard of the residential property). See Figure 9.3 for Stream Sample Locations – Study Area 2B. Approximately 130 soil samples were collected. Transects were spaced at approximately 50-foot intervals in the front and backyard. Transects perpendicular to the stream channel were spaced closer together for higher frequency sampling in 25-feet intervals. The analytical results of the soil samples collected from the front yard range between non-detect and 0.012 mg/kg PCB. Results from Phase II soil samples collected at the 0 to 4-inch depth interval in the backyard from the top of the slope behind the residence to the creek range between non-detect and 650 mg/kg PCB. Results from soil samples collected from the 4 to 8-inch depth interval range between non-detect and 0.778 mg/kg PCB. Results from soil samples collected from the 8 to 12-inch depth interval range between non-detect and 0.195 mg/kg PCB. Results from soil samples collected from the 12 to 16-inch depth interval range between non-detect and 0.0068(J) mg/kg PCB (This reported laboratory result is qualified as an estimated value [J]). A sheen was noticeable when water and bank soil were agitated in some areas along the creek margins, although it is not clear what the nature of the sheen is. The soil analytical results are summarized in Table 9.1. See Figure 9.2 and 9.3 for Stream Sample Locations – Study Areas 2A and 2B.

Additional soil samples were collected from residential properties located on Bailey Scales Road per resident request. GM reviewed each request on a case-by-case basis and responded to each accordingly. Interviews were conducted with the owners to determine appropriate sample locations on the property. Generally in this area, soil samples were collected from 0 to 4 inches from the front and backyards of the property. In a few instances, soil samples were collected from the garden. Table 9.1 presents the analytical results summary for soil samples.

Exponent collected surface water samples in Study Area 2 during high water conditions in May 2002. Surface water samples were analyzed for total and dissolved PCBs, metals, VOCs, SVOCs, and general chemistry. The objectives for this sampling are summarized in the Stream Investigation Work Plan (Exponent, 2001).

9.3 STUDY AREA 3

Soil samples were collected within Study Area 3. In the area along Bailey's Branch between Bailey Scales Road and Broomsage Road, transects were spaced approximately every 200 feet. The sampling depth was 0 to 4 inches or until refusal. In addition to surficial soil (0 to 4 inches), samples were collected at depth (4 to 24 inches) across every fifth transect, or approximately every 1,000 feet. See Figure 9.4 - Stream Sample Locations - Study Area 3A and Figure 9.5 - Stream Sample Locations – Study Area 3B.

Soil samples collected from the 0 to 4-inch depth interval range from non-detect to 264 mg/kg PCB and those from the 4 to 24-inch depth interval range from non-detect to 171 mg/kg PCB. Bank soil, sediment and surface water samples were collected from upstream Tributaries 2 and 4 of Bailey's Branch from the Outfall 002 to Broomsage Road. Analytical results indicated that these tributaries did not contain detectable levels of PCBs. The analytical results are summarized in Table 9.1.

One of the parcels in this Study Area is located in the floodplain of the lower portion of Bailey's Branch at Broomsage Road, Mile Post 3.988. See Figure 1.3 for Mile Post and Tributary Identification. Due to the nature of historical flooding conditions and the location of a residence proximate to the stream, a higher density sampling grid was utilized in this location. Approximately 100 soil samples were collected in this area. Transects were spaced approximately every 50 feet perpendicular to the stream. Along each transect, sample locations were spaced approximately every 25 feet. Samples were collected at depths of 0 to 4 inches or until refusal. At approximately every 500 feet, soil samples were also collected at deeper intervals in addition to 0 to 4 inches (4 to 24 inches and 24 to 48 inches). Samples collected from 0 to 4 inches range from non-detect to 253 mg/kg PCB. Samples collected from 4 to 24 inches range from 0.94 to 111 mg/kg PCB and samples collected from 24 to 48 inches range between 0.175 to 73.2 mg/kg PCB. Figure 9.5 - Stream Sample Locations - Study Area 3B shows the locations of the area of more detailed floodplain soil sampling. The analytical results are summarized in Table 9.1.

Additional soil samples were collected from a nearby property upon resident request. See Figure 9.5 - Stream Sample Locations - Study Area 3B for those soil sample locations. Soil samples were collected from the front and backyard location from 0 to 4 inches. Analytical results are summarized in Table 9.1.

9.4 STUDY AREA 4

Soil, sediment and surface water samples were collected from Study Area 4. Along Bailey's Branch, from Broomsage Road to its confluence with Pleasant Run, transects were located at variable intervals due to widening of the floodplain. In the area beginning at Broomsage Road and proceeding downstream approximately 1,000 feet, transects were spaced approximately every 200 feet. Every fifth transect, or approximately 1,000 feet, soil samples were collected at depths of 0 to 4 inches and 4 to 24 inches or until refusal. See Figure 9.6 Stream Sample Locations - Study Area 4A and Figure 9.7 - Stream Sample Locations – Study Area 4B. Soil samples collected from the 0 to 4-inch depth interval range from non-detect to 179 mg/kg and those from the 4 to 24-inch depth interval range from non-detect to 92.5 mg/kg.

At the confluence of Bailey's Branch and Pleasant Run Creek, additional samples were collected at deeper intervals (4 to 24 inches and 24 to 48 inches). Soil sample results from 0 to 4 inches range from non-detect to 0.08 mg/kg, from 4 to 24 inches range from non-detect to 0.039(J) mg/kg and from 24 to 48 inches were non-detect for PCBs (This reported laboratory result is qualified as an estimated value [J]).

At the confluence of Bailey's Branch and Pleasant Run Creek, the floodplain begins to noticeably widen. Transects were located approximately every 500 feet to the confluence of Pleasant Run Creek. Every fifth transect, or 1,000 feet, soil samples were collected at depths of 0 to 4 inches and 4 to 24 inches or until refusal. The floodplain is approximately 1,000 feet wide near the confluence of Pleasant Run Creek.

Additional soil samples were collected from a property in this Study Area per resident request in the front yard proximate to the stream channel (Pleasant Run Creek). Soil samples were collected from 0 to 4 inches. Soil samples were non-detect for PCBs and are summarized in Table 9.1.

Phase II surface water and sediment samples were collected from locations upstream of the confluence of Bailey's Branch and Pleasant Run Creek to Mount Pleasant Road. Sediment results for PCBs range from non-detect to 0.13 mg/kg. Surface water from the stream and identified springs in Study Area 4 range from non-detect to 0.001 µg/L total PCBs. Table 6.4 presents PCB data for surface water samples.

9.5 STUDY AREA 5

Soil and water (spring) samples were collected from Study Area 5. Along Pleasant Run Creek, from the confluence with Bailey's Branch to Peerless Road, transects were spaced approximately every 500 feet perpendicular to the stream. Every fifth transect, or approximately every 2,500 feet, samples were collected at deeper intervals (4 to 24 inches or until refusal). See Figure 9.8 - Stream Sample Locations - Study Area 5. Soil samples collected from 0 to 4 inches range from non-detect to 34.5 mg/kg and from 4 to 24 inches range from non-detect to 12.3 mg/kg. The floodplain ranges from approximately 500 to 1,000 feet wide in this area. The analytical results are summarized in Table 9.1.

Additional soil samples were collected on two properties in this Study Area, as shown on Figure 9.8 - Stream Sample Locations - Study Area 5, upon resident request in the backyards of the properties. Soil samples were collected from 0 to 4 inches. Results indicated non-detect for PCBs. Analytical results are summarized in Table 9.1.

Several springs were identified and sampled in Study Area 5 for total and dissolved PCBs during low and high flow sampling conditions. The springs were located at higher elevations near the Pleasant Run floodplain. Spring sample analytical results were non-detect during both sampling periods (high and low flow). Spring samples are summarized on Table 6.5.

9.6 STUDY AREA 6

Soil and sediment samples were collected from Study Area 6. In the floodplain located along Pleasant Run Creek between Peerless Road and the former Murdock Station, Phase II transects were spaced approximately every 1,000 feet. At every third transect, or approximately 3,000 feet, soil samples were collected at deeper intervals (4 to 24 inches or until refusal). See Figure 9.9 - Stream Sample Locations - Study Area 6. Analytical results for soil samples from the 0 to 4 inch depth interval ranges from non-detect to 35.5 mg/kg and the 4 to 24 inch depth interval ranges from 0.35 mg/kg to 130 mg/kg.

In the oxbow (former stream channel, now mostly cut off from the main stream flow) areas of Pleasant Run Creek, transects were spaced approximately every 500 feet depending on local topography, as shown on Figure 9.9. During low flow conditions, the oxbows have shallow stagnant pools of water and are often dry. During higher flow conditions, the oxbow holds approximately 5 to 6 feet of water. Sediment samples were also collected from the oxbow area located in the Salt Creek floodplain. Sediment

samples range from 0.72 mg/kg to 12.1 mg/kg PCBs. Table 9.1 presents analytical soil sample results and Table 6.3 presents sediment sample analytical results.

9.7 STUDY AREA 7

Soil and crop samples were collected from Study Area 7. Along Pleasant Run Creek between the former Murdock Station and Salt Creek, transects were spaced approximately every 1,000 feet. Samples were collected at depths of 0 to 4 inches and 4 to 24 inches in an area approximately 1,000 feet upstream from Salt Creek on Pleasant Run Creek. See Figure 9.10 - Stream Sample Locations - Study Area 7.

Analytical results for soil samples from 0 to 4 inches range from non-detect to 0.501 mg/kg. Soil samples from 4 to 24 inches were non-detect. Sediment samples were collected from two depressions in the floodplain. The two depressions contain standing water at depths of approximately three feet. These depressions are located in the Salt Creek floodplain approximately 500 to 700 feet east of Salt Creek. Analytical results for the sediment samples range between 0.1 mg/kg and 0.462 mg/kg. Table 6.3 summarizes analytical data for this Study Area.

Corn samples were collected from corn stored in silage bins and from a cornfield located in the Pleasant Run Creek floodplain. Corn and soybeans are grown, rotating crops between fields on one property in this Study Area. The property on the east side of Salt Creek, south of the Peerless Road Bridge is also farmed within the Salt Creek floodplain, approximately 1 mile north of the confluence of Pleasant Run Creek with Salt Creek.

Exponent and CRA visited the farmed fields on two different properties and walked the property near the stream. The corn was harvested, and the stalks had been trimmed down to the ground surface. The roots of the stubble remained in the soil. The access road entered the property from the south in East Oolitic, and goes north through the gate to the abandoned rail trestle over Pleasant Run Creek at Murdock. Based on visual field inspection, the lowest field that appeared the wettest was located south of the trestle and abuts the neighboring property. CRA and Exponent obtained four corn samples (this is dried corn, still on the cob, with partial husk still on, that was lying in the field on the ground) at various distances from the east property line. CRA also collected soil samples at each location where a corn ear was obtained from the ground.

Each ear of corn was split in half by the laboratory. The laboratory then rinsed one half of the ear (as corn is not harvested off the ground and this corn had been laying in the dirt), removed the kernels, and analyzed the kernels for PCBs. The corn samples were

non-detect for PCBs. Plant tissue analytical data is summarized in Table 9.2. The other half of the ear of corn was archived.

Additional soil samples were collected from the property adjacent to the farm field property upon resident request. Soil samples were collected from the perimeter of a swimming pool because soil from the floodplain had reportedly been brought to this area. Soil samples were collected from 0 to 4 inches. Analytical results indicated that the soil samples were non-detect for PCBs. Analytical data is summarized in Table 9.1.

Hay (alfalfa) samples were also collected from this property. Samples were taken from each barn that contained stored hay and alfalfa and bails of hay that remained in the farmed fields. The samples were sent to the laboratory in 9-ounce jars and were analyzed for PCBs. Plant analytical data indicated PCBs on the unwashed hay and alfalfa between 0.011 mg/kg and 0.022 mg/kg as summarized in Table 9.2. Low levels of PCBs detected in the hay are likely attributable to soil particles entrained in the hay when it was harvested.

9.8 STUDY AREA 8

In the area of the Unnamed Western Tributary closest to the GM Plant, bank soil, surface water, and sediment samples were collected. Transects were not located along the western tributary due to the unlikely event of flooding to occur. Based on field observation, this watershed appears to have less significant discharge than the main stream channels (Bailey's Branch and Pleasant Run) and does not receive plant discharge. (Some stormwater runoff from the western side of the plant property may contribute to the western tributary). See Figure 9.11 - Stream Sample Locations - Study Area 8.

The Unnamed Western Tributary has two source areas. The primary source is spring-fed. In addition to the primary source, a drainage swale and culvert appears to transfer surface water to the Unnamed Western Tributary from the southeast corner of the property located at the headwaters (Figure 9.11). The drainage swale originates from a retention wall between the Plant and the property. Surface water samples are summarized in Tables 6.1 and 6.2.

Surficial soil samples were collected on this property at a depth of 0 to 4 inches on both sides of the stream channel. In Study Area 8, surficial soil analytical results range from non-detect to 2.34 mg/kg PCBs. Sediment sample analytical results range from 0.249 mg/kg to 1.27 mg/kg PCBs. Surficial soil samples were collected from the area

around the retention wall and throughout the drainage swale. Soil sample analytical results for this area range between 1.37 mg/kg and 47.9 mg/kg PCBs. The analytical results are summarized in Table 9.1.

Additional soil samples were collected from the private property at the headwaters upon resident request based on previous data indicating PCB detections in soil samples located on the property. See Figure 9.11 - Stream Sample Locations - Study Area 8 for soil sample locations. Soil samples were also collected from a location on Third Street bordering this property. Soil samples were collected on the Third Street location from 0 to 4 inches. Analytical results for PCBs in soil on the Third Street property range from 0.024 mg/kg to 0.29 mg/kg PCBs. The analytical results are summarized in Table 9.1.

9.9 STUDY AREA 9

From the most western portion of the Unnamed Western Tributary to its confluence with Salt Creek sample stations were comprised of bank soil, sediment, and a surface water sample. Surficial soil samples were collected at a depth of 0 to 4 inches from both sides of the stream channel. See Figure 9.12 Stream Sample Locations - Study Area 9. Phase II soil sample analytical results ranged from non-detect to 0.477 mg/kg PCBs. Phase II sediment sample analytical results ranged from 0.029 mg/kg to 0.049 mg/kg PCBs. Phase II surface water samples were non-detect for total and dissolved PCBs in this portion of the stream.

The analytical results for soil, sediment, and surface water samples are presented in Tables 6.2, 6.3 and 9.1, respectively.

9.10 STUDY AREA 10

In the area along the Tributary 5, bank soil, sediment and surface water and homegrown vegetable samples were collected. The headwater of Tributary 5 has two areas where water enters the tributary. One area is a spring located north of the Plant contractor entrance and driveway to the Plant. The flow increases downstream from other spring-fed source locations. The other source of these headwaters is a spring located along a closed access road. This drainage originates from a culvert and seeping water at the base of the slope on the east side of the closed access road. Reportedly, a potential fill area is located in this Study Area. The fill area is currently being evaluated. See Figure 9.13 - Stream Sample Locations - Study Area 10.

Samples were collected from a spring located in this Study Area north of the Plant on private property. The water was analyzed for TCL VOCs, TCL SVOCs, PCBs, TAL metals (less earth metals), filtered PCBs, filtered metals, total cyanide, total Kjeldahl nitrogen, ammonia, pH, TSS, TDS and calcium carbonate hardness. Analytical results are summarized in Table 6.5 and 6.6.

Based on field observation, this watershed appears to have less significant discharge than the main stream channels (Bailey's Branch and Pleasant Run Creek), therefore, transects were located in areas of the drainage that appeared to exhibit possible signs of flooding (i.e., wider, low-lying areas). Along Tributary 5, debris was observed in the eroding banks of the stream. See Figure 9.13a for locations of the noted debris.

Surficial soil samples were collected at a depth of 0 to 4 inches next to the creek. Analytical results for soil samples range between non-detect to 4.76 mg/kg PCBs. Sediment and surface water samples were also collected in the stream channel. Sediment analytical results range from 0.01 mg/kg to 3.68 mg/kg PCBs. Surface water analytical results for total PCBs range from non-detect to 0.016 (J) µg/L. In addition to the channel flow, a surface water sample was collected and for PCBs from a spring located just upstream of Broomsage Road. These analytical results were non-detect for PCBs.

Additional soil samples were collected upon resident request from several residential properties on North Jackson Street. Soil samples were collected from 0 to 4 inches and results range from non-detect to 0.392 mg/kg.

Soil samples were also collected upon resident request from residents on Redbud Lane just north of the GM Plant. See Figure 9.13 - Stream Sample Locations - Study Area 10. Soil samples were collected from 0 to 4 inches and range as with most in this area and North Jackson Street.

Canned bean and tomato samples were also collected from a resident located on Redbud Lane. The resident was concerned with produce that was canned from his garden from the previous year. The resident gave CRA two 1-quart Mason Canning Jars. One had stewed tomatoes and the other had green beans packed in water. Both jars appeared to be in good condition with the vacuum seal intact. The Mason Canning Jars were sent to the laboratory for analysis. Samples were analyzed for PCBs. Analytical results were non-detect for PCBs. The analytical results are summarized in Table 9.2.

The analytical results for soil, sediment, surface water, and plant tissue samples are presented in Tables 6.2, 6.3, 9.1, and 9.2, respectively.

9.11 STUDY AREA 11

This Study Area represents soil and surface water sampling performed in response to residential requests. No transects were sampled in Study Area 11. Soil samples were collected from a location on Oolitic Road and Cedar Avenue. Soil sample results were non-detect for PCBs. The surface water sample was collected from a culvert drainage area on Peerless Road. Surface water results were non-detect for PCBs. See Figure 9.14 - Stream Sample Locations - Study Area 11.

The analytical results for soil, sediment, and surface water samples are presented in Tables 6.2, 6.3, and 9.1, respectively.

9.12 SUPPLEMENT VERTICAL DELINEATION SAMPLING

Additional soil samples were collected in July 2002 and August 2002 by CRA at the request of GM to further delineate PCB contamination vertically and to define the limits of surficial and subsurface impacts. Soil samples were collected in areas of the streams and floodplain that required further delineation based on data review from the previous Phase II stream sampling activity. Soil samples were collected from 0 to 4 inches, 4 to 12 inches, 12 to 18 inches, 18 to 24 inches, 24 to 36 inches, and 36 to 48 inches or until equipment refusal.

In general, samples were collected using hand-held soil probes and spoons. For sample locations that were accessible, track-mounted hydraulic-push sampling equipment was utilized to achieve sampling at depth (24 to 36 inches and 36 to 48 inches).

In Study Area 3, soil sample analytical results from the 0 to 4-inch depth interval range between 0.95 mg/kg to 45 mg/kg and from the 4 to 12-inch depth interval range from 0.519 to 63 mg/kg. Soil samples collected from 12 to 18-inch depth interval range from non-detect to 1,010 mg/kg. Soil samples collected from 18 to 24-inch depth interval range from non-detect 190 mg/kg. PCBs are present at depth in this Study Area. Table 9.1 presents the analytical soil sample results.

In Study Area 4, along Bailey's Branch, additional soil samples were collected in transects from 0 to 4 inches, 4 to 12 inches, 12 to 18 inches and 18 to 24 inches. At three isolated locations, samples were collected also from 24 to 36 inches and 36 to 48 inches. Soil sample analytical results for PCBs from the 0 to 4-inch depth interval range from

non-detect to 140 mg/kg; sample results from the 4 to 12-inch depth interval range from non-detect to 250 mg/kg; sample results from the 12 to 18-inch depth interval range from non-detect to 37.9 mg/kg; sample results from the 18 to 24-inch depth interval range from non-detect to 2.9 mg/kg; sample results from the 24 to 36 inch depth interval range from 0.049 mg/kg to 2.76 mg/kg; and sample results from the 36 to 48 inch depth interval range from 0.29 mg/kg to 7.28 mg/kg. Table 9.1 presents the analytical soil sample results.

Additional surficial soil sample locations were sampled in the Pleasant Run floodplain immediately downstream (east) of the Peerless Road bridge in Study Area 5. Generally, analytical results of PCBs for soil samples from the 0 to 4-inch depth interval range from 2.8 mg/kg to 61 mg/kg. Soil sample results of PCBs from the 4 to 12-inch depth interval range from 0.44 mg/kg to 450 mg/kg; sample results from the 12 to 18-inch depth interval range from non-detect to 61.7 mg/kg; and, sample results from the 18 to 24-inch depth interval range from non-detect to 30 mg/kg. Table 9.1 presents the analytical soil sample results. At one location immediately downstream of the Peerless Road Bridge, soil samples were collected from 24 to 36 inches and 36 to 48 inches. Both intervals were non-detect for PCBs.

In Study Area 6, just downstream (west) of Peerless Road bridge, additional soil samples were collected from 0 to 4 inches, 4 to 12 inches, 12 to 18 inches, 18 to 24 inches, 24 to 36 inches and 36 to 48 inches. Analytical results of PCBs from the 0 to 4-inch depth interval range from non-detect to 15.4 mg/kg; sample results from the 4 to 12-inch depth interval range from non-detect to 5.23 mg/kg; sample results from the 12 to 18-inch depth interval range from non-detect to 1.8 mg/kg; and, sample results from the 18 to 24-inch depth interval range from non-detect to 0.405 mg/kg. At one location soil samples were collected from depths of 24 to 36 inches and 36 to 48 inches. From 24 inches to 36 inches, analysis indicated non-detect for PCBs; and from the 36 to 48 inches, analysis indicated 0.0091(J) mg/kg (The reported laboratory result is qualified as an estimated value.).

Further downstream on Pleasant Run, additional samples were collected in Study Area 7. Samples were collected from 0 to 4 inches, 4 to 12 inches, 12 to 18 inches and from 18 to 24 inches. Analytical results of PCBs from the 0 to 4-inch depth interval range between non-detect to 1.4 mg/kg, from the 4 to 12 inch depth interval range from non-detect to 2.1 mg/kg; sample results from the 12 to 18-inch depth interval range from non-detect to 9.4 mg/kg; and, sample results from the 18 to 24-inch depth interval range from non-detect to 1.2 mg/kg.

10.0 SUMMARY OF DATA ALONG MAIN STREAM SYSTEM

Based upon all sampling activities in the aforementioned sections of this TM, PCB isoconcentration maps have been developed along the main stream system impacted by historic wastewater discharges for each of the depth intervals sampled. The main stream system impacted by historic wastewater discharge is comprised of SA's 2, 3, 4, 5, 6, and 7. (For purposes of this TM, there are no PCB isoconcentration maps for 1, 8, 9, 10 and 11 because the maps indicate PCB concentrations equal to or greater than 2.2 ppm and equal to and greater than 50 ppm.)

These PCB isoconcentration key maps are presented on the following figures:

- Figure 10.1 - PCB Isoconcentrations – 0-0.33' Sampling Interval, Key Map;
- Figure 10.8 - PCB Isoconcentrations – 0.33-1' Sampling Interval, Key Map;
- Figure 10.15 - PCB Isoconcentrations – 1-1.5' Sampling Interval, Key Map; and
- Figure 10.22 - PCB Isoconcentrations – 1.5-2' Sampling Interval, Key Map.

The PCB isoconcentration maps for Study Area 2 are presented on the following figures:

- Figure 10.2 - PCB Isoconcentrations – 0-0.33' Sampling Interval, Study Area 2;
- Figure 10.9 - PCB Isoconcentrations – 0.33-1' Sampling Interval, Study Area 2;
- Figure 10.16 - PCB Isoconcentrations – 1-1.5 Sampling Interval, Study Area 2; and
- Figure 10.23 - PCB Isoconcentrations – 1.5-2' Sampling Interval, Study Area 2.

The PCB isoconcentration maps for Study Area 3 are presented on the following figures:

- Figure 10.3a - PCB Isoconcentrations – 0-0.33' Sampling Interval, Study Area 3A;
- Figure 10.3b - PCB Isoconcentrations – 0-3.3' Sampling Interval, Study Area 3B;
- Figure 10.10a - PCB Isoconcentrations – 0.33-1' Sampling Interval, Study Area 3A;
- Figure 10.10b - PCB Isoconcentrations – 0.33-1' Sampling Interval, Study Area 3B;
- Figure 10.17a - PCB Isoconcentrations – 1-1.5' Sampling Interval, Study Area 3A;
- Figure 10.17b - PCB Isoconcentrations – 1-1.5' Sampling Interval, Study Area 3B;
- Figure 10.24a - PCB Isoconcentrations – 1.5-2' Sampling Interval, Study Area 3A; and
- Figure 10.24b - PCB Isoconcentrations – 1.5-2' Sampling Interval, Study Area 3B.

The PCB isoconcentration maps for Study Area 4 are presented on the following figures:

- Figure 10.4 - PCB Isoconcentrations – 0-0.33' Sampling Interval, Study Area 4;
- Figure 10.11 - PCB Isoconcentrations – 0.33-1' Sampling Interval, Study Area 4;
- Figure 10.18 - PCB Isoconcentrations – 1-1.5' Sampling Interval, Study Area 4; and
- Figure 10.25 - PCB Isoconcentrations – 1.5-2' Sampling Interval, Study Area 4.

The PCB isoconcentration maps for Study Area 5 are presented on the following figures:

- Figure 10.5 - PCB Isoconcentrations – 0-0.33' Sampling Interval, Study Area 5;
- Figure 10.12 - PCB Isoconcentrations – 0.33-1' Sampling Interval, Study Area 5;
- Figure 10.19 - PCB Isoconcentrations – 1-1.5' Sampling Interval, Study Area 5; and
- Figure 10.26 - PCB Isoconcentrations – 1.5-2' Sampling Interval Study Area 5.

The PCB isoconcentration maps for Study Area 6 are presented on the following figures:

- Figure 10.6 - PCB Isoconcentrations – 0-0.33' Sampling Interval, Study Area 6;
- Figure 10.13 - PCB Isoconcentrations – 0.33-1' Sampling Interval, Study Area 6;
- Figure 10.20 - PCB Isoconcentrations – 1-1.5' Sampling Interval, Study Area 6; and
- Figure 10.27 - PCB Isoconcentrations – 1.5-2' Sampling Interval, Study Area 6.

The PCB isoconcentration maps for Study Area 7 are presented on the following figures:

- Figure 10.7 - PCB Isoconcentrations – 0-0.33' Sampling Interval, Study Area 7;
- Figure 10.14 - PCB Isoconcentrations – 0.33-1' Sampling Interval. Study Area 7;
- Figure 10.21 - PCB Isoconcentrations – 1-1.5' Sampling Interval, Study Area 7;
- Figure 10.28 - PCB Isoconcentrations – 1.5-2' Sampling Interval, Study Area 7; and

Refer to Figures 10.29 and 10.30 for the key maps for PCB Isoconcentrations from 2-3' and 3-4' Sampling Intervals.

11.0 QUALITY ASSURANCE QUALITY CONTROL

The stream sample results were validated according to the requirements of the Site-specific QAPP. The precision, accuracy, representativeness, and completeness of the laboratory analytical data were evaluated consistent with the relevant and applicable requirements of U.S. EPA's data review guidance document entitled "USEPA Contract Laboratory Program National Functional Guidelines for Organic Data Review" (EPA 540/R-99/008, October 1999).

Data evaluation included reviewing sample holding time periods, initial calibration data, calibration verification data, method blank data, surrogate compound spike data, laboratory control sample data, matrix spike/matrix spike duplicate sample data, analyte identification, and analyte quantitation. In addition, the data from field quality control samples (i.e., field blank and field duplicate samples) collected during the sampling event were evaluated to access the overall precision and accuracy of the sampling and analysis effort. The results of the validation procedure indicated that the data are usable for the intended purposes of the project. A summary of the data including all data validation will be submitted as a separate TM.

12.0 REFERENCES

Conestoga-Rovers and Associates, 2002, Upstream Parcels Interim Measures Work Plan Pursuant to 40 CFR 761.61 (c)

Conestoga-Rovers and Associates, 2001, Quality Assurance Project Plan

Exponent Inc., 2001, Stream Investigation Work Plan

Exponent Inc., 2001, Stream Investigation Field Sampling Plan

Exponent Inc., 2002, Bedford RFI Technical Memorandum 1, 2001 Stream Investigation Data Summary

Purdue University Agriculture, http://shadow.agry.purdue.edu, 2002

TABLE 6.1

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES

Sample Location:		*Seep 5013*	*5041*	*5042*	*5043*	*5044*	*5045*	*5045*
Sample ID:		*SW-052902-JW-5013*	*SW-052102-JW-5041*	*SW-052102-JW-5042*	*SW-052102-JW-5043*	*SW-052102-JW-5044*	*SW-052202-JW-5045*	*SW-052202-JW-5045A*
Sample Date:		*5/29/2002*	*5/21/2002*	*5/21/2002*	*5/21/2002*	*5/21/2002*	*5/22/2002*	*5/22/2002*
								Duplicate
Parameter	***Unit***							
Metals (Total)								
Aluminum	mg/L	1.3	ND (0.2)	56.2	16.8	ND (0.2)	0.034 J	0.034 J
Antimony	mg/L	ND (0.06)	ND (0.06)	0.0043 J	0.0042 J	0.011 J	ND (0.06)	ND (0.06)
Arsenic	mg/L	ND (0.01)	ND (0.01)	0.081	0.27	ND (0.01)	ND (0.01)	ND (0.01)
Barium	mg/L	0.26	0.06 J	0.89	0.66	0.034 J	0.045 J	0.044 J
Beryllium	mg/L	ND (0.005)	ND (0.005)	0.0014 J	0.00097 J	ND (0.005)	ND (0.005)	ND (0.005)
Cadmium	mg/L	ND (0.005)	ND (0.005)	ND (0.005)	0.0023 J	ND (0.005)	ND (0.005)	ND (0.005)
Chromium	mg/L	0.0036 J	ND (0.01)	0.087	0.022	ND (0.01)	ND (0.01)	ND (0.01)
Cobalt	mg/L	ND (0.05)	0.0024 J	0.12	0.044 J	ND (0.05)	ND (0.05)	ND (0.05)
Copper	mg/L	ND (0.025)	ND (0.025)	0.38	0.37	0.01 J	0.0066 J	0.0058 J
Cyanide (amenable)	mg/L	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)
Iron	mg/L	42.6	1.4	306	538	ND (0.1)	0.14	0.12
Lead	mg/L	0.0041	ND (0.003)	0.067	0.035	ND (0.003)	ND (0.003)	ND (0.003)
Manganese	mg/L	3.1	1.2	57.4	29.4	0.0083 J	0.03	0.024
Mercury	mg/L	0.00044	ND (0.0002)	0.00058	0.00012 J	ND (0.0002)	ND (0.0002)	ND (0.0002)
Nickel	mg/L	ND (0.04)	0.0038 J	0.15	0.048	ND (0.04)	ND (0.04)	ND (0.04)
Selenium	mg/L	ND (0.005)	ND (0.005)	ND (0.025)	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.005)
Silver	mg/L	ND (0.01)	ND (0.01)	0.0031 J	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)
Thallium	mg/L	ND (0.001)	ND (0.001)	ND (0.001)	ND (0.001)	ND (0.001)	ND (0.001)	ND (0.001)
Vanadium	mg/L	0.0022 J	ND (0.05)	0.096	0.019 J	ND (0.05)	ND (0.05)	ND (0.05)
Zinc	mg/L	0.1	ND (0.02)	0.42	0.26	0.027	0.014 J	ND (0.02)
Metals (Dissolved)								
Aluminum (Dissolved)	mg/L	ND (0.2) U	ND (0.2)	ND (0.2)	0.058 J	ND (0.2)	ND (0.2)	ND (0.2)
Antimony (Dissolved)	mg/L	ND (0.06)	ND (0.06)	ND (0.06)	ND (0.06)	0.013 J	ND (0.06)	ND (0.06)
Arsenic (Dissolved)	mg/L	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)
Barium (Dissolved)	mg/L	0.25	0.059 J	0.093 J	0.055 J	0.036 J	0.045 J	0.047 J
Beryllium (Dissolved)	mg/L	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.005)
Cadmium (Dissolved)	mg/L	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.005)
Chromium (Dissolved)	mg/L	0.002 J	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)
Cobalt (Dissolved)	mg/L	ND (0.05)	0.0023 J	ND (0.05)	0.0018 J	ND (0.05)	ND (0.05)	ND (0.05)
Copper (Dissolved)	mg/L	ND (0.025)	ND (0.025)	ND (0.025)	ND (0.025)	0.0076 J	0.0053 J	0.0064 J
Cyanide (total)	mg/L	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)
Iron (Dissolved)	mg/L	39.9	1.2	ND (0.1)	0.1	ND (0.1)	ND (0.1)	ND (0.1)
Lead (Dissolved)	mg/L	ND (0.003)	ND (0.003)	ND (0.003)	ND (0.003)	ND (0.003)	ND (0.003)	ND (0.003)
Manganese (Dissolved)	mg/L	3.1	1.2	0.71	1.3	0.0041 J	0.025	0.025
Mercury (Dissolved)	mg/L	0.00034	ND (0.0002)	ND (0.0002)	ND (0.0002)	ND (0.0002)	ND (0.0002)	ND (0.0002)
Nickel (Dissolved)	mg/L	ND (0.04)	0.0038 J	ND (0.04)	ND (0.04)	ND (0.04)	ND (0.04)	ND (0.04)
Selenium (Dissolved)	mg/L	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.005)
Silver (Dissolved)	mg/L	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)	ND (0.01)
Thallium (Dissolved)	mg/L	ND (0.001)	ND (0.001)	ND (0.001)	ND (0.001)	ND (0.001)	ND (0.001)	ND (0.001)
Vanadium (Dissolved)	mg/L	ND (0.05)	ND (0.05)	ND (0.05)	ND (0.05)	ND (0.05)	ND (0.05)	ND (0.05)
Zinc (Dissolved)	mg/L	0.013 J	ND (0.02)	ND (0.02)	ND (0.02)	0.028	ND (0.02)	ND (0.02)
PCBs								
Aroclor-1016 (PCB-1016)	ug/L	ND (0.2)	ND (1)	ND (1) UJ	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.2)	ND (1)	ND (1) UJ	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.4)	ND (2)	ND (1) UJ	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.2)	12	ND (1) UJ	2.1	0.97	ND (0.2)	ND (0.2)

TABLE 6.1

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES

Sample Location:		*Seep 5013*	*5041*	*5042*	*5043*	*5044*	*5045*	*5045*
Sample ID:		*SW-052902-JW-5013*	*SW-052102-JW-5041*	*SW-052102-JW-5042*	*SW-052102-JW-5043*	*SW-052102-JW-5044*	*SW-052202-JW-5045*	*SW-052202-JW-5045A*
Sample Date:		*5/29/2002*	*5/21/2002*	*5/21/2002*	*5/21/2002*	*5/21/2002*	*5/22/2002*	*5/22/2002*
								Duplicate
Parameter	***Unit***							
Aroclor-1248 (PCB-1248)	ug/L	0.4	ND (1)	4.6 J	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.2)	ND (1)	ND (1) UJ	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1260 (PCB-1260)	ug/L	0.11 J	ND (1)	ND (1) UJ	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Sum of Detected PCBs (ND=0)	ug/L	0.51 J	12	4.6 J	2.1	0.97	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.2) UJ	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.2) UJ	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.4) UJ	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.2) UJ	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.2) UJ	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.2) UJ	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.2) UJ	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0	0	0

TABLE 6.1

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES

Sample Location:		*Seep 5013*	*5041*	*5042*	*5043*	*5044*	*5045*	*5045*
Sample ID:		*SW-052902-JW-5013*	*SW-052102-JW-5041*	*SW-052102-JW-5042*	*SW-052102-JW-5043*	*SW-052102-JW-5044*	*SW-052202-JW-5045*	*SW-052202-JW-5045A*
Sample Date:		*5/29/2002*	*5/21/2002*	*5/21/2002*	*5/21/2002*	*5/21/2002*	*5/22/2002*	*5/22/2002*
								Duplicate
Parameter	*Unit*							
Semi - Volatiles								
2,2'-oxybis(1-Chloropropane)	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2,4,5-Trichlorophenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2,4,6-Trichlorophenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2,4-Dichlorophenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2,4-Dimethylphenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2,4-Dinitrophenol	ug/L	ND (50) UJ	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
2,4-Dinitrotoluene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2,6-Dinitrotoluene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2-Chloronaphthalene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2-Chlorophenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2-Methylnaphthalene	ug/L	0.82 J	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2-Methylphenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2-Nitroaniline	ug/L	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
2-Nitrophenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
3,3'-Dichlorobenzidine	ug/L	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
3-Nitroaniline	ug/L	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
4,6-Dinitro-2-methylphenol	ug/L	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
4-Bromophenyl phenyl ether	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
4-Chloro-3-methylphenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
4-Chloroaniline	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
4-Chlorophenyl phenyl ether	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
4-Methylphenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
4-Nitroaniline	ug/L	ND (50)	ND (50)	ND (50) UJ	ND (50)	ND (50)	ND (50)	ND (50)
4-Nitrophenol	ug/L	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
Acenaphthene	ug/L	0.95 J	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Acenaphthylene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Acetophenone	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Anthracene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Atrazine	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Benzaldehyde	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Benzo(a)anthracene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Benzo(a)pyrene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Benzo(b)fluoranthene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Benzo(g,h,i)perylene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Benzo(k)fluoranthene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Biphenyl	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
bis(2-Chloroethoxy)methane	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
bis(2-Chloroethyl)ether	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
bis(2-Ethylhexyl)phthalate	ug/L	3.5 J	ND (10)	ND (10)	ND (10)	ND (10)	8.5 J	8 J
Butyl benzylphthalate	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Caprolactam	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Carbazole	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Chrysene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Dibenz(a,h)anthracene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Dibenzofuran	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Diethyl phthalate	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Dimethyl phthalate	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Di-n-butylphthalate	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Di-n-octyl phthalate	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Fluoranthene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)

TABLE 6.1

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES

Sample Location:		*Seep 5013*	*5041*	*5042*	*5043*	*5044*	*5045*	*5045*
Sample ID:		*SW-052902-JW-5013*	*SW-052102-JW-5041*	*SW-052102-JW-5042*	*SW-052102-JW-5043*	*SW-052102-JW-5044*	*SW-052202-JW-5045*	*SW-052202-JW-5045A*
Sample Date:		*5/29/2002*	*5/21/2002*	*5/21/2002*	*5/21/2002*	*5/21/2002*	*5/22/2002*	*5/22/2002*
								Duplicate
Parameter	***Unit***							
Fluorene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Hexachlorobenzene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Hexachlorobutadiene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Hexachlorocyclopentadiene	ug/L	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
Hexachloroethane	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Indeno(1,2,3-cd)pyrene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Isophorone	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Naphthalene	ug/L	4.3 J	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Nitrobenzene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
N-Nitrosodi-n-propylamine	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
N-Nitrosodiphenylamine	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Pentachlorophenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Phenanthrene	ug/L	0.99 J	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Phenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Pyrene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)

TABLE 6.1

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES

Sample Location:		*Seep 5013*	*5041*	*5042*	*5043*	*5044*	*5045*	*5045*
Sample ID:		*SW-052902-JW-5013*	*SW-052102-JW-5041*	*SW-052102-JW-5042*	*SW-052102-JW-5043*	*SW-052102-JW-5044*	*SW-052202-JW-5045*	*SW-052202-JW-5045A*
Sample Date:		*5/29/2002*	*5/21/2002*	*5/21/2002*	*5/21/2002*	*5/21/2002*	*5/22/2002*	*5/22/2002*
								Duplicate
Parameter	***Unit***							
Volatiles								
1,1,1-Trichloroethane	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
1,1,2,2-Tetrachloroethane	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
1,1,2-Trichloroethane	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
1,1-Dichloroethane	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
1,1-Dichloroethene	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
1,2,4-Trichlorobenzene	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
1,2-Dibromo-3-chloropropane (DBCP)	ug/L	ND (2)	ND (2)	ND (2)	ND (2)	ND (2)	ND (2)	ND (2)
1,2-Dibromoethane (Ethylene Dibromide)	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
1,2-Dichlorobenzene	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
1,2-Dichloroethane	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
1,2-Dichloropropane	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
1,3-Dichlorobenzene	ug/L	ND (1)	0.81 J	ND (1)	0.21 J	ND (1)	ND (1)	ND (1)
1,4-Dichlorobenzene	ug/L	ND (1)	1.5	0.27 J	0.51 J	ND (1)	ND (1)	ND (1)
2-Butanone	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10) UJ	ND (10) UJ
2-Hexanone	ug/L	ND (10)	ND (10) UJ	ND (10) UJ	ND (10) UJ	ND (10) UJ	ND (10)	ND (10)
4-Methyl-2-pentanone	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Acetone	ug/L	ND (10) U	ND (10) UJ	ND (10) UJ	ND (10) UJ	ND (10) UJ	ND (10) UJ	ND (10) UJ
Benzene	ug/L	0.17 J	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Bromodichloromethane	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	0.33 J	0.28 J
Bromoform	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Bromomethane	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Carbon disulfide	ug/L	ND (1)	ND (1)	0.37 J	0.35 J	ND (1)	ND (1)	ND (1)
Carbon tetrachloride	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Chlorobenzene	ug/L	ND (1)	0.49 J	0.29 J	0.34 J	ND (1)	ND (1)	ND (1)
Chloroethane	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Chloroform (Trichloromethane)	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	1.4	1.4
Chloromethane	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
cis-1,2-Dichloroethene	ug/L	ND (0.5)	1.9	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
cis-1,3-Dichloropropene	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Cyclohexane	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Dibromochloromethane	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Dichlorodifluoromethane (CFC-12)	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Ethylbenzene	ug/L	0.33 J	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Isopropylbenzene	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Methyl acetate	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Methyl cyclohexane	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1) UJ	ND (1) UJ
Methyl Tert Butyl Ether	ug/L	0.35 J	ND (5)	ND (5)	ND (5)	ND (5)	ND (5)	ND (5)
Methylene chloride	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Styrene	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Tetrachloroethene	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Toluene	ug/L	0.91 J	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
trans-1,2-Dichloroethene	ug/L	ND (0.5)	0.28 J	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)	ND (0.5)
trans-1,3-Dichloropropene	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Trichloroethene	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Trichlorofluoromethane (CFC-11)	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Trifluorotrichloroethane (Freon 113)	ug/L	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1) UJ	ND (1) UJ
Vinyl chloride	ug/L	ND (1)	0.71 J	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
Xylene (total)	ug/L	0.44 J	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)	ND (1)
General Chemistry								

TABLE 6.1

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES

Sample Location:		*Seep 5013*	*5041*	*5042*	*5043*	*5044*	*5045*	*5045*
Sample ID:		*SW-052902-JW-5013*	*SW-052102-JW-5041*	*SW-052102-JW-5042*	*SW-052102-JW-5043*	*SW-052102-JW-5044*	*SW-052202-JW-5045*	*SW-052202-JW-5045A*
Sample Date:		*5/29/2002*	*5/21/2002*	*5/21/2002*	*5/21/2002*	*5/21/2002*	*5/22/2002*	*5/22/2002*
								Duplicate
Parameter	***Unit***							
Ammonia	mg/L	3.3	0.1 J	0.4	0.4	0.07 J	0.04 J	0.05 J
Chloride	mg/L	52.6	-	-	-	182	42.8	43.1
pH (water)	none	7.4	7.6	8	7.9	7.9	8.1	8.2
Total Dissolved Solids (TDS)	mg/L	660	980	890	830	700	340	280
Total Kjeldahl Nitrogen (TKN)	mg/L	4	3	2	3	ND (1)	ND (1)	0.6 J
Total Suspended Solids (TSS)	mg/L	200	ND (4)	960	1900	ND (4)	4	4

NOTES:

J = The reported laboratory result is qualified as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 6.2

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES - PCB ANALYSIS

Sample Location:		*001(P037)*	*001(P037)*	*003(P037)*	*535/536*	*537*
Sample ID:		*SW-37-022802-JW-001*	*SW-37-022802-JW-002*	*SW-37-022802-JW-003*	*SW-00-012902-JW-535*	*SW-00-012902-JW-537*
Sample Date:		*2/28/2002*	*2/28/2002*	*2/28/2002*	*1/29/2002*	*1/29/2002*
Sample Depth:						
			Duplicate			
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	0.69	1.0
Aroclor-1254 (PCB-1254)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0.69	1
Aroclor-1016 (PCB-1016), dissolved	ug/L	-	-	-	ND (0.20) UJ	ND (0.20)
Aroclor-1221 (PCB-1221), dissolved	ug/L	-	-	-	ND (0.20) UJ	ND (0.20)
Aroclor-1232 (PCB-1232), dissolved	ug/L	-	-	-	ND (0.40) UJ	ND (0.40)
Aroclor-1242 (PCB-1242), dissolved	ug/L	-	-	-	ND (0.20) UJ	ND (0.20)
Aroclor-1248 (PCB-1248), dissolved	ug/L	-	-	-	ND (0.20) UJ	ND (0.20)
Aroclor-1254 (PCB-1254), dissolved	ug/L	-	-	-	ND (0.20) UJ	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	-	-	-	ND (0.20) UJ	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	N/A	N/A	N/A	0	0

TABLE 6.2

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES - PCB ANALYSIS

Sample Location:		*537*	*541/542*	*547*	*550/551*	*550/551*
Sample ID:		*SW-00-012902-JW-537A*	*SW-00-012902-JH-542*	*SW-00-012902-JH-547*	*SW-00-012902-JH-550*	*SW-00-012902-JH-550A*
Sample Date:		*1/29/2002*	*1/29/2002*	*1/29/2002*	*1/29/2002*	*1/29/2002*
Sample Depth:						
		Duplicate				*Duplicate*
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248)	ug/L	0.99	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0.99	0	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0

TABLE 6.2

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES - PCB ANALYSIS

Sample Location:		*556/557*	*560/561*	*560/561*	*564/565*	*730/732*
Sample ID:		*SW-00-013002-MD-556*	*SW-00-013002-MD-560*	*SW-00-013002-MD-560A*	*SW-00-013002-JH-565*	*OS-00-020102-JW-732*
Sample Date:		*1/30/2002*	*1/30/2002*	*1/30/2002*	*1/30/2002*	*2/1/2002*
Sample Depth:						
				Duplicate		
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.20)	ND (0.20)	ND (40)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.20)	ND (0.20)	ND (40)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.40) UJ	ND (0.40)	ND (0.40)	ND (0.40)	ND (80)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.20)	ND (0.20)	500
Aroclor-1248 (PCB-1248)	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.20)	ND (0.20)	ND (40)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.20)	ND (0.20)	ND (40)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.20)	ND (0.20)	15 J
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	515 J
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	-
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	-
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	-
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	-
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	-
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	-
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	0.054 J	-
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0.054 J	N/A

TABLE 6.2

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES - PCB ANALYSIS

Sample Location:		*731/733*	*731/733*	*802/803*	*802/803*	*806/807*
Sample ID:		*OS-00-020102-JW-733*	*OS-00-020102-JW-733A*	*SW-00-020602-JW-802*	*SW-00-020602-JW-802A*	*SW-00-020602-JW-806*
Sample Date:		*2/1/2002*	*2/1/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*
Sample Depth:			*Duplicate*		*Duplicate*	
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (100)	ND (100)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221)	ug/L	ND (100)	ND (100)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232)	ug/L	ND (200)	ND (200)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242)	ug/L	870	1200	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248)	ug/L	ND (100)	ND (100)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254)	ug/L	ND (100)	ND (100)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260)	ug/L	ND (100)	29 J	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	870	1,229 J	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	-	-	ND (0.20)	ND (0.20)	ND (0.20) UJ
Aroclor-1221 (PCB-1221), dissolved	ug/L	-	-	ND (0.20)	ND (0.20)	ND (0.20) UJ
Aroclor-1232 (PCB-1232), dissolved	ug/L	-	-	ND (0.40)	ND (0.40)	ND (0.40) UJ
Aroclor-1242 (PCB-1242), dissolved	ug/L	-	-	ND (0.20)	ND (0.20)	ND (0.20) UJ
Aroclor-1248 (PCB-1248), dissolved	ug/L	-	-	ND (0.20)	ND (0.20)	ND (0.20) UJ
Aroclor-1254 (PCB-1254), dissolved	ug/L	-	-	ND (0.20)	ND (0.20)	ND (0.20) UJ
Aroclor-1260 (PCB-1260), dissolved	ug/L	-	-	ND (0.20)	ND (0.20)	ND (0.20) UJ
Sum of Detected PCBs (ND=0)	ug/L	N/A	N/A	0	0	0

TABLE 6.2

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES - PCB ANALYSIS

Sample Location:		*810/811*	*814/815*	*1161/1162*	*1165/1166*	*1165/1166*
Sample ID:		*SW-00-020602-JH-810*	*SW-00-020602-JW-814*	*SW-00-030402-JW-1162*	*SW-00-030402-JW-1166*	*SW-00-030402-JW-1166A*
Sample Date:		*2/6/2002*	*2/6/2002*	*3/4/2002*	*3/4/2002*	*3/4/2002*
Sample Depth:						*Duplicate*
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0

TABLE 6.2

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES - PCB ANALYSIS

Sample Location:		*1169/1170*	*1173/1174*	*1177/1178*	*1182/1183*	*1193/1194*
Sample ID:		*SW-00-030402-JW-1170*	*SW-00-030402-JW-1174*	*SW-00-030402-LM-1178*	*SW-00-030402-LM-1183*	*SW-00-030502-JK-1194*
Sample Date:		*3/4/2002*	*3/4/2002*	*3/4/2002*	*3/4/2002*	*3/5/2002*
Sample Depth:						
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0

TABLE 6.2

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES - PCB ANALYSIS

Sample Location:		*1193/1194*	*1197/1198*	*1212/1213*	*1252*	*1252*
Sample ID:		*SW-00-030502-JK-1194A*	*SW-00-030502-JK-1198*	*SW-00-030502-JW-1213*	*SW-00-030702-LM-1252*	*SW-00-030702-LM-1252A*
Sample Date:		*3/5/2002*	*3/5/2002*	*3/5/2002*	*3/7/2002*	*3/7/2002*
Sample Depth:						
		Duplicate				*Duplicate*
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.20)	ND (0.20)	0.17 J	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20) UJ	ND (0.20) UJ
Aroclor-1260 (PCB-1260)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20) UJ	ND (0.20) UJ
Sum of Detected PCBs (ND=0)	ug/L	0	0	0.17 J	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0

TABLE 6.2

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES - PCB ANALYSIS

Sample Location:		*1255/1256*	*1444/1445*	*1448/1449*	*Spring 1448/1449*	*15-001*	*15-001*
Sample ID:		*SW-00-LM-1256*	*SW-00-031802-JW-1445*	*SW-00-031802-JW-1449*	*SW-00-031802-JW-1449A*	*SW-16-020602-JK-001*	*SW-16-020602-JK-001A*
Sample Date:		*3/7/2002*	*3/18/2002*	*3/18/2002*	*3/18/2002*	*2/6/2002*	*2/6/2002*
Sample Depth:							
					Duplicate		
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	-	-
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	-	-
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	-	-
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	-	-
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	-	-
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	-	-
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	-	-
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	N/A	N/A

TABLE 6.2

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES - PCB ANALYSIS

Sample Location:		*1622/1623*	*1630/1631*	*5011*	*5020*	*5021*	*5022*
Sample ID:		*SW-00-040802-LM-1623*	*SW-00-040802-GS-1630*	*SW-051702-SK-5011*	*SW-051502-JW-5020*	*SW-051502-JW-5021*	*SW-051502-JW-5022*
Sample Date:		*4/8/2002*	*4/8/2002*	*5/17/2002*	*5/15/2002*	*5/15/2002*	*5/15/2002*
Sample Depth:							
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/L	ND (0.20)	ND (0.20)	ND (0.2) UJ	ND (0.20) UJ	ND (0.20) UJ	ND (0.20) UJ
Aroclor-1221 (PCB-1221)	ug/L	ND (0.20)	ND (0.20)	ND (0.2) UJ	ND (0.20) UJ	ND (0.20) UJ	ND (0.20) UJ
Aroclor-1232 (PCB-1232)	ug/L	ND (0.40)	ND (0.40)	ND (0.4) UJ	ND (0.40) UJ	ND (0.40) UJ	ND (0.40) UJ
Aroclor-1242 (PCB-1242)	ug/L	ND (0.20)	ND (0.20)	0.51 J	ND (0.20) UJ	ND (0.20) UJ	ND (0.20) UJ
Aroclor-1248 (PCB-1248)	ug/L	0.16 J	ND (0.20)	ND (0.2) UJ	ND (0.20) UJ	ND (0.20) UJ	ND (0.20) UJ
Aroclor-1254 (PCB-1254)	ug/L	ND (0.20)	ND (0.20)	ND (0.2) UJ	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.20)	ND (0.20)	ND (0.2) UJ	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0.16 J	0	0.51 J	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.20)	ND (0.20)	R	ND (0.20) UJ	ND (0.20) UJ	ND (0.20) UJ
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.20)	ND (0.20)	R	ND (0.20) UJ	ND (0.20) UJ	ND (0.20) UJ
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.40)	ND (0.40)	R	ND (0.40) UJ	ND (0.40) UJ	ND (0.40) UJ
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.20)	ND (0.20)	0.078 J	ND (0.20) UJ	ND (0.20) UJ	ND (0.20) UJ
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.20)	ND (0.20)	R	ND (0.20) UJ	ND (0.20) UJ	ND (0.20) UJ
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.20)	ND (0.20)	R	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.20)	ND (0.20)	R	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0.078 J	0	0	0

TABLE 6.2

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES - PCB ANALYSIS

Sample Location:		*5022*	*5023*	*5024*	*5025*	*5026*	*5027*
Sample ID:		*SW-051502-JW-5022A*	*SW-051502-JW-5023*	*SW-051502-JW-5024*	*SW-051602-JW-5025*	*SW-051602-JW-5026*	*SW-051602-JW-5027*
Sample Date:		*5/15/2002*	*5/15/2002*	*5/15/2002*	*5/16/2002*	*5/16/2002*	*5/16/2002*
Sample Depth:							
		Duplicate					
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/L	ND (0.20) UJ	ND (0.20) UJ	ND (0.20) UJ	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.20) UJ	ND (0.20) UJ	ND (0.20) UJ	ND (0.2)	ND (0.2)	ND (0.2) UJ
Aroclor-1232 (PCB-1232)	ug/L	ND (0.40) UJ	ND (0.40) UJ	ND (0.40) UJ	ND (0.4)	ND (0.4)	ND (0.4)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.20) UJ	ND (0.20) UJ	ND (0.20) UJ	ND (0.2)	ND (0.2)	ND (0.2) UJ
Aroclor-1248 (PCB-1248)	ug/L	ND (0.20) UJ	ND (0.20) UJ	ND (0.20) UJ	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.2)	ND (0.2)	ND (0.2)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.20) UJ	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.20) UJ	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.40) UJ	ND (0.40)	ND (0.40) UJ	ND (0.4)	ND (0.4)	ND (0.4)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.20) UJ	2.0	ND (0.20) UJ	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.20) UJ	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.20)	3.0	ND (0.20)	ND (0.2)	ND (0.2)	ND (0.2)
Sum of Detected PCBs (ND=0)	ug/L	0	5	0	0	0	0

TABLE 6.2

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES - PCB ANALYSIS

Sample Location:		*5028*	*5029*	*5030*	*5031*	*5033*	*5035*
Sample ID:		*SW-051602-JW-5028*	*SW-051702-JW-5029*	*SW-051702-JW-5030*	*SW-051702-JW-5031*	*SW-052002-GS-5033*	*SW-052002-GS-5035*
Sample Date:		*5/16/2002*	*5/17/2002*	*5/17/2002*	*5/17/2002*	*5/20/2002*	*5/20/2002*
Sample Depth:							
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.2) UJ	ND (0.2) UJ	ND (0.2) UJ	ND (0.2) UJ	ND (0.2)	ND (0.2)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.2) UJ	1.9 J	1.1 J	ND (0.2) UJ	ND (0.2)	ND (0.2)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Sum of Detected PCBs (ND=0)	ug/L	0	1.9 J	1.1 J	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0	0

TABLE 6.2

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES - PCB ANALYSIS

Sample Location:		*5036*	*5037*	*5038*	*5039*	*5040*	*5046*
Sample ID:		*SW-052002-GS-5036*	*SW-052002-GS-5037*	*SW-052002-GS-5038*	*SW-052002-GS-5039*	*SW-052002-GS-5040*	*SW-052202-JW-5046*
Sample Date:		*5/20/2002*	*5/20/2002*	*5/20/2002*	*5/20/2002*	*5/20/2002*	*5/22/2002*
Sample Depth:							
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2) UJ
Aroclor-1221 (PCB-1221)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2) UJ
Aroclor-1232 (PCB-1232)	ug/L	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4) UJ
Aroclor-1242 (PCB-1242)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2) UJ
Aroclor-1248 (PCB-1248)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2) UJ
Aroclor-1254 (PCB-1254)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2) UJ
Aroclor-1260 (PCB-1260)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2) UJ
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.2)	ND (0.4)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.2)	4.1	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.4)	ND (0.8)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.2)	ND (0.4)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.2)	ND (0.4)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.2)	ND (0.4)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.2)	ND (0.4)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Sum of Detected PCBs (ND=0)	ug/L	0	4.1	0	0	0	0

TABLE 6.2

ANALYTICAL RESULTS SUMMARY
SURFACE WATER SAMPLES - PCB ANALYSIS

Sample Location:		*5047*	*5056*	*PARCEL 400 MANHOLE*	*Pleasant Run*
Sample ID:		*SW-052202-JW-5047*	*SW-052802-GS-5056*	*SW-060602-JW-001*	*SW-00-020702-JK-002*
Sample Date:		*5/22/2002*	*5/28/2002*	*6/6/2002*	*2/7/2002*
Sample Depth:					
Parameter	***Unit***				
PCBs					
Aroclor-1016 (PCB-1016)	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.4)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242)	ug/L	1.2	ND (0.20)	0.58	ND (0.20)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	1.2	0	0.58	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	-
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	-
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.4)	ND (0.40)	ND (0.40)	-
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	-
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	-
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	-
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	-
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	N/A

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*535/536*	*538*	*538*	*541/542*	*550/551*	*556/557*
Sample ID:		*SD-00-012902-JW-536*	*SD-00-012902-JW-538*	*SD-00-012902-JW-538A*	*SD-00-012902-JH-541*	*SD-00-012902-JH-551*	*SD-00-013002-LM-557*
Sample Date:		*1/29/2002*	*1/29/2002*	*1/29/2002*	*1/29/2002*	*1/29/2002*	*1/30/2002*
Sample Depth:		*(0-0.01)*	*(0-0.25)*	*(0-0.25)*			
				Duplicate			
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/Kg	ND (1400)	ND (85)	ND (49)	ND (73)	ND (750)	ND (49)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (1400)	ND (85)	ND (49)	ND (73)	ND (750)	ND (49)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (1400)	ND (85)	ND (49)	ND (73)	ND (750)	ND (49)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (1400)	ND (85)	ND (49)	ND (73)	ND (750)	ND (49)
Aroclor-1248 (PCB-1248)	ug/Kg	10000	400	130	ND (73)	ND (750)	ND (49)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (1400)	ND (85)	ND (49)	ND (73)	ND (750) U	ND (49)
Aroclor-1260 (PCB-1260)	ug/Kg	2000	57 J	ND (49)	ND (73)	ND (750)	ND (49)
Sum of Detected PCBs (ND=0)	ug/Kg	12,000	457 J	130	0	0	0

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*560/561*	*564/565*	*730/732*	*731/733*	*802/803*	*806/807*
Sample ID:		*SD-00-013002-LM-561*	*SD-00-013002-TR-564*	*SD-00-020102-JW-730*	*SD-00-020102-JH-731*	*SD-00-020602-JH-803*	*SD-00-020602-JH-807*
Sample Date:		*1/30/2002*	*1/30/2002*	*2/1/2002*	*2/1/2002*	*2/6/2002*	*2/6/2002*
Sample Depth:							
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/Kg	ND (50)	ND (47)	ND (11000)	ND (4400000)	ND (50)	ND (74)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (50)	ND (47)	ND (11000)	ND (4400000)	ND (50)	ND (74)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (50)	ND (47)	ND (11000)	ND (4400000)	ND (50)	ND (74)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (50)	ND (47)	150000	25000000	ND (50)	ND (74)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (50)	17 J	ND (11000)	ND (4400000)	ND (50)	ND (74)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (50)	ND (47)	ND (11000)	ND (4400000)	ND (50)	ND (74)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (50)	ND (47)	7800 J	ND (4400000)	ND (50)	ND (74)
Sum of Detected PCBs (ND=0)	ug/Kg	0	17 J	157,800 J	25,000,000	0	0

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*810/811*	*814/815*	*952*	*1006*	*1007*	*1008*
Sample ID:		*SD-00-020602-JH-811*	*SD-00-020602-JH-815*	*SD-00-021902-GS-952*	*SD-00-022002-CH-1006*	*SD-00-022002-CH-1007*	*SD-00-022002-CH-1008*
Sample Date:		*2/6/2002*	*2/6/2002*	*2/19/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*
Sample Depth:							
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (47)	ND (64)	ND (70)	ND (62)	ND (66)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (47)	ND (64)	ND (70)	ND (62)	ND (66)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (47)	ND (64)	ND (70)	ND (62)	ND (66)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (47)	ND (64)	ND (70)	ND (62)	ND (66)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (43)	ND (47)	ND (64)	370	230	350
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (47)	ND (64)	ND (70)	ND (62)	ND (66)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (43)	ND (47)	ND (64)	46 J	28 J	37 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	416 J	258 J	387 J

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*1020*	*1120*	*1146*	*1146*	*1147*
Sample ID:		*SD-00-022002-CH-1020*	*SD-00-022502-JW-1120*	*SD-00-022702-CH-1146*	*SD-00-022702-CH-1146A*	*SD-00-022702-CH-1147*
Sample Date:		*2/20/2002*	*2/25/2002*	*2/27/2002*	*2/27/2002*	*2/27/2002*
Sample Depth:						
					Duplicate	
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/Kg	ND (76)	ND (550)	ND (280)	ND (320)	ND (57)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (76)	ND (550)	ND (280)	ND (320)	ND (57)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (76)	ND (550)	ND (280)	ND (320)	ND (57)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (76)	ND (550)	ND (280)	ND (320)	ND (57)
Aroclor-1248 (PCB-1248)	ug/Kg	200	4200	1800	2600	580
Aroclor-1254 (PCB-1254)	ug/Kg	ND (76)	ND (550)	ND (280)	ND (320)	ND (57)
Aroclor-1260 (PCB-1260)	ug/Kg	29 J	660	280	480	140
Sum of Detected PCBs (ND=0)	ug/Kg	229 J	4,860	2,080	3,080	720

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*1148*	*1149*	*1150*	*1151*	*1152*	*1153*
Sample ID:		*SD-00-022702-CH-1148*	*SD-00-022702-CH-1149*	*SD-00-022702-JW-1150*	*SD-00-022702-JW-1151*	*SD-00-022702-JW-1152*	*SD-00-022702-JW-1153*
Sample Date:		*2/27/2002*	*2/27/2002*	*2/27/2002*	*2/27/2002*	*2/27/2002*	*2/27/2002*
Sample Depth:							
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/Kg	ND (57)	ND (560)	ND (59)	ND (94)	ND (80)	ND (81)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (57)	ND (560)	ND (59)	ND (94)	ND (80)	ND (81)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (57)	ND (560)	ND (59)	ND (94)	ND (80)	ND (81)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (57)	ND (560)	ND (59)	ND (94)	ND (80)	ND (81)
Aroclor-1248 (PCB-1248)	ug/Kg	790	11000	ND (59)	390	170	ND (81)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (57)	ND (560)	200	ND (94)	ND (80)	100
Aroclor-1260 (PCB-1260)	ug/Kg	180	1100	ND (59)	72 J	54 J	ND (81)
Sum of Detected PCBs (ND=0)	ug/Kg	970	12,100	200	462 J	224 J	100

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*1161/1162*	*1161/1162*	*1165/1166*	*1169/1170*	*1173/1174*	*1177/1178*
Sample ID:		*SD-00-030402-JH-1161*	*SD-00-030402-JH-1161A*	*SD-00-030402-JH-1165*	*SD-00-030402-JH-1169*	*SD-00-030402-JH-1173*	*SD-00-030402-JH-1177*
Sample Date:		*3/4/2002*	*3/4/2002*	*3/4/2002*	*3/4/2002*	*3/4/2002*	*3/4/2002*
Sample Depth:							
			Duplicate				
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/Kg	ND (40)	ND (45)	ND (43)	ND (47)	ND (92)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (40)	ND (45)	ND (43)	ND (47)	ND (92)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (40)	ND (45)	ND (43)	ND (47)	ND (92)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (40)	ND (45)	ND (43)	ND (47)	ND (92)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	310	370	300	270	1200	330
Aroclor-1254 (PCB-1254)	ug/Kg	ND (40)	ND (45)	ND (43)	ND (47)	ND (92)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (40)	86	38 J	52	70 J	60
Sum of Detected PCBs (ND=0)	ug/Kg	310	456	338 J	322	1,270 J	390

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*1182/1183*	*1193/1194*	*1193/1194*	*1197/1198*	*1212/1213*	*1216*
Sample ID:		*SD-00-030402-JH-1182*	*SD-00-030502-JH-1193*	*SD-00-030502-JH-1193A*	*SD-00-030502-JH-1197*	*SD-00-030502-LM-1212*	*SD-00-030602-JH-1216*
Sample Date:		*3/4/2002*	*3/5/2002*	*3/5/2002*	*3/5/2002*	*3/5/2002*	*3/6/2002*
Sample Depth:							
				Duplicate			
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/Kg	ND (51)	ND (54)	ND (100)	ND (56)	ND (50)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (51)	ND (54)	ND (100)	ND (56)	ND (50)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (51)	ND (54)	ND (100)	ND (56)	ND (50)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (51)	ND (54)	ND (100)	ND (56)	ND (50)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	770 J	440	690	260	220	ND (46)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (51)	ND (54)	ND (100)	ND (56)	ND (50)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	96 J	50 J	67 J	30 J	29 J	ND (46) UJ
Sum of Detected PCBs (ND=0)	ug/Kg	866 J	490 J	757 J	290 J	249 J	0

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*1216*	*1217*	*1218*	*1223*	*1228*	*1250*
Sample ID:		*SD-00-030602-JH-1216A*	*SD-00-030602-JH-1217*	*SD-00-030602-JH-1218*	*SD-00-030602-JH-1223*	*SD-00-030602-JH-1228*	*SD-00-030702-LM-1250*
Sample Date:		*3/6/2002*	*3/6/2002*	*3/6/2002*	*3/6/2002*	*3/6/2002*	*3/7/2002*
Sample Depth:							
		Duplicate					
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (56)	ND (47)	ND (45)	ND (55)	ND (62)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (56)	ND (47)	ND (45)	ND (55)	ND (62)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (56)	ND (47)	ND (45)	ND (55)	ND (62)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (56)	ND (47)	ND (45)	ND (55)	ND (62)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (56)	ND (47)	ND (45)	ND (55)	370
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (56)	ND (47)	ND (45)	ND (55)	ND (62)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44) UJ	ND (56)	ND (47)	ND (45)	ND (55)	40 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	410 J

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*1250*	*1251*	*1255/1256*	*1430*	*1430*
Sample ID:		*SD-00-030702-LM-1250A*	*SD-00-030702-LM-1251*	*SD-00-030702-LM-1255*	*SD-00-031502-RB-1430*	*SD-00-031502-RB-1430B*
Sample Date:		*3/7/2002*	*3/7/2002*	*3/7/2002*	*3/15/2002*	*3/15/2002*
Sample Depth:					*(0-0.83)*	*(0-0.83)*
		Duplicate				*Duplicate*
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/Kg	ND (63)	ND (61)	ND (52)	ND (1400)	ND (1400)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (63)	ND (61)	ND (52)	7500	4500
Aroclor-1232 (PCB-1232)	ug/Kg	ND (63)	ND (61)	ND (52)	ND (1400)	ND (1400)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (63)	ND (61)	ND (52)	ND (1400)	ND (1400)
Aroclor-1248 (PCB-1248)	ug/Kg	260	240	47 J	1300 J	700 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (63)	ND (61)	ND (52)	ND (1400)	ND (1400)
Aroclor-1260 (PCB-1260)	ug/Kg	30 J	25 J	ND (52)	ND (1400)	ND (1400)
Sum of Detected PCBs (ND=0)	ug/Kg	290 J	265 J	47 J	8,800 J	5,200 J

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*1430*	*1431*	*1431*	*1432*	*1432*	*1433*
Sample ID:		*SD-00-031502-RB-1430A*	*SD-00-031502-RB-1431*	*SD-00-RB-1431A*	*SD-00-031502-RB-1432*	*SD-00-031502-RB-1432A*	*SD-00-031502-RB-1433*
Sample Date:		*3/15/2002*	*3/15/2002*	*3/15/2002*	*3/15/2002*	*3/15/2002*	*3/15/2002*
Sample Depth:		*(0.83-1.67)*	*(0-0.83)*	*(0.83-1.67)*	*(0-0.83)*	*(0.83-1.5)*	*(0-0.83)*
Parameter	***Unit***						
PCBs							
Aroclor-1016 (PCB-1016)	ug/Kg	ND (64)	ND (960)	ND (850)	ND (110)	ND (58)	ND (89)
Aroclor-1221 (PCB-1221)	ug/Kg	230	5100	6600	ND (110)	ND (58)	ND (89)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (64)	ND (960)	ND (850)	ND (110)	ND (58)	ND (89)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (64)	ND (960)	ND (850)	ND (110)	ND (58)	ND (89)
Aroclor-1248 (PCB-1248)	ug/Kg	34 J	890 J	840 J	26 J	ND (58)	29 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (64)	ND (960)	ND (850)	ND (110)	ND (58)	ND (89)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (64)	ND (960)	ND (850)	ND (110)	ND (58)	ND (89)
Sum of Detected PCBs (ND=0)	ug/Kg	264 J	5,990 J	7,440 J	26 J	0	29 J

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*1433*	*1444/1445*	*1448/1449*	*1448/1449*	*1622/1623*
Sample ID:		*SD-00-031502-RB-1433A*	*SD-00-031802-JW-1444*	*SD-00-031802-JW-1448*	*SD-00-031802-JW-1448A*	*SD-00-040802-GS-1622*
Sample Date:		*3/15/2002*	*3/18/2002*	*3/18/2002*	*3/18/2002*	*4/8/2002*
Sample Depth:		*(0.83-1.33)*				
					Duplicate	
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/Kg	ND (61)	ND (52)	ND (47)	ND (45)	ND (600)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (61)	ND (52)	ND (47)	ND (45)	ND (600)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (61)	ND (52)	ND (47)	ND (45)	ND (600)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (61)	ND (52)	ND (47)	ND (45)	ND (600)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (61)	ND (52)	10 J	7.6 J	3100
Aroclor-1254 (PCB-1254)	ug/Kg	ND (61)	ND (52)	ND (47)	ND (45)	ND (600)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (61)	ND (52)	ND (47)	ND (45)	580 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	10 J	7.6 J	3,680 J

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*1630/1631*	*1676*	*1677*	*1678*	*1679*	*1680*
Sample ID:		*SD-00-040802-GS-1631*	*SD-31-041102-JW-1676*	*SD-31-041102-JW-1677*	*SD-31-041102-JW-1678*	*SD-31-041102-JW-1679*	*SD-31-041102-JW-1680*
Sample Date:		*4/8/2002*	*4/11/2002*	*4/11/2002*	*4/11/2002*	*4/11/2002*	*4/11/2002*
Sample Depth:							
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/Kg	ND (100)	ND (48)	ND (42)	ND (39)	ND (37)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (100)	ND (48)	ND (42)	ND (39)	ND (37)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (100)	ND (48)	ND (42)	ND (39)	ND (37)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (100)	ND (48)	ND (42)	ND (39)	ND (37)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	670	ND (48)	ND (42)	ND (39)	ND (37)	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (100)	ND (48)	ND (42)	ND (39)	ND (37)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	89 J	ND (48)	ND (42)	ND (39)	ND (37)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	759 J	0	0	0	0	0

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*1680*	*1681*	*1682*	*1683*	*1684*	*1685*
Sample ID:		*SD-31-041102-JW-1680A*	*SD-31-041102-JW-1681*	*SD-31-041102-JW-1682*	*SD-31-041102-JW-1683*	*SD-31-041102-JW-1684*	*SD-31-041102-JW-1685*
Sample Date:		*4/11/2002*	*4/11/2002*	*4/11/2002*	*4/11/2002*	*4/11/2002*	*4/11/2002*
Sample Depth:							
		Duplicate					
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (55)	ND (35)	ND (63)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (55)	ND (35)	ND (63)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (55)	ND (35)	ND (63)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (55)	ND (35)	ND (63)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (55)	ND (35)	ND (63)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (55)	ND (35)	ND (63)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (55)	ND (35)	ND (63)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0

TABLE 6.3

ANALYTICAL RESULTS SUMMARY
SEDIMENT SAMPLES - PCB ANALYSIS

Sample Location:		*1686*	*1686*	*1687*	*1688*	*1689*	*SPRING_1452/1453*
Sample ID:		*SD-31-041102-JW-1686*	*SD-31-041102-JW-1686A*	*SD-31-041102-JW-1687*	*SD-31-041102-JW-1688*	*SD-31-041102-JW-1689*	*SD-00-031902-JW-1452*
Sample Date:		*4/11/2002*	*4/11/2002*	*4/11/2002*	*4/11/2002*	*4/11/2002*	*3/19/2002*
Sample Depth:							
			Duplicate				
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/Kg	ND (36)	ND (37)	ND (36)	ND (68)	ND (51)	ND (56)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (36)	ND (37)	ND (36)	ND (68)	ND (51)	ND (56)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (36)	ND (37)	ND (36)	ND (68)	ND (51)	ND (56)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (36)	ND (37)	ND (36)	ND (68)	ND (51)	ND (56)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (36)	ND (37)	ND (36)	ND (68)	ND (51)	ND (56)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (36)	ND (37)	ND (36)	ND (68)	ND (51)	ND (56)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (36)	ND (37)	ND (36)	ND (68)	ND (51)	ND (56)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualified as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 6.4

ANALYTICAL RESULTS SUMMARY
GROUNDWATER RESULTS - PCB ANALYSIS

Sample Location:		*15-001*	*Pleasant Run*
Sample ID:		*GW-21202-314012-JK-001*	*GW-00-020702-JK-001*
Sample Date:		*2/12/2002*	*2/7/2002*
Sample Depth:			
Parameter	*Unit*		
PCBs			
Aroclor-1016 (PCB-1016)	ug/L	ND (0.08) UJ	ND (0.2)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.10) UJ	ND (0.2)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.10) UJ	ND (0.4)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.10) UJ	ND (0.2)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.10) UJ	ND (0.2)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.10) UJ	ND (0.2)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.10) UJ	ND (0.2)
Sum of Detected PCBs (ND=0)	ug/L	0	0
Aroclor-1016 (PCB-1016), dissolve	ug/L	-	-
Aroclor-1221 (PCB-1221), dissolve	ug/L	-	-
Aroclor-1232 (PCB-1232), dissolve	ug/L	-	-
Aroclor-1242 (PCB-1242), dissolve	ug/L	-	-
Aroclor-1248 (PCB-1248), dissolve	ug/L	-	-
Aroclor-1254 (PCB-1254), dissolve	ug/L	-	-
Aroclor-1260 (PCB-1260), dissolve	ug/L	-	-
Sum of Detected PCBs (ND=0)	ug/L	N/A	N/A

NOTES:

J = The reported laboratory result is qualified as an estimated value

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 6.5

ANALYTICAL RESULTS SUMMARY
SPRING/SEEP SAMPLES - PCB ANALYSIS

Sample Type:		*Spring*	*Spring*	*Spring*	*Spring*	*Spring*
Sample Location:		*Spring_004 (5046)*	*Spring_009 (5048)*	*Spring_018 (5047)*	*SPRING_028-001*	*SPRING_028-002*
Sample ID:		*SW-052202-JW-5046*	*SW-052202-JW-5048*	*SW-052202-JW-5047*	*SW-28-040302-JW-001*	*SW-28-040302-JW-002*
Sample Date:		*5/22/2002*	*5/22/2002*	*5/22/2002*	*4/3/2002*	*4/3/2002*
Sample Depth:						
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (0.2) UJ	ND (0.2) UJ	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.2) UJ	ND (0.2) UJ	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.4) UJ	ND (0.4) UJ	ND (0.4)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.2) UJ	ND (0.2) UJ	1.2	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.2) UJ	ND (0.2) UJ	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.2) UJ	ND (0.2) UJ	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.2) UJ	ND (0.2) UJ	ND (0.2)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	1.2	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0

TABLE 6.5

ANALYTICAL RESULTS SUMMARY
SPRING/SEEP SAMPLES - PCB ANALYSIS

Sample Type:		*Spring*	*Spring*	*Spring*	*Spring*	*Spring*
Sample Location:		*SPRING_40-001 (5053)*	*SPRING_40-001 (5053)*	*SPRING_40-001 (5053)*	*SPRING_40-002 (5054)*	*SPRING_40-002 (5054)*
Sample ID:		*SW-052302-JW-5053*	*GW-40-022702-LM-001*	*GW-40-022702-LM-001A*	*GW-40-022702-LM-002*	*SW-052302-JW-5054*
Sample Date:		*5/23/2002*	*2/27/2002*	*2/27/2002*	*2/27/2002*	*5/23/2002*
Sample Depth:						
				Duplicate		
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0

TABLE 6.5

ANALYTICAL RESULTS SUMMARY
SPRING/SEEP SAMPLES - PCB ANALYSIS

Sample Type:		*Spring*	*Spring*	*Spring*	*Spring*	*Spring*
Sample Location:		*SPRING_40-003 (5052)*	*SPRING_40-003 (5052)*	*SPRING_734 (5051)*	*SPRING_734 (5051)*	*Spring_910 (5014/5015)*
Sample ID:		*GW-40-022702-LM-003*	*SW-052302-JW-5052*	*GW-00-020102-JW-734*	*SW-052302-JW-5051*	*SW-052902-GS-5014*
Sample Date:		*2/27/2002*	*5/23/2002*	*2/1/2002*	*5/23/2002*	*5/29/2002*
Sample Depth:						
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.20) UJ
Aroclor-1221 (PCB-1221)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.20) UJ
Aroclor-1232 (PCB-1232)	ug/L	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.40) UJ
Aroclor-1242 (PCB-1242)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.20) UJ
Aroclor-1248 (PCB-1248)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.20) UJ
Aroclor-1254 (PCB-1254)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.20)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.2)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.2)	ND (0.2)	-	ND (0.2)	ND (0.20) UJ
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.2)	ND (0.2)	-	ND (0.2)	ND (0.20) UJ
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.4)	ND (0.4)	-	ND (0.4)	ND (0.40) UJ
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.2)	ND (0.2)	-	ND (0.2)	ND (0.20) UJ
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.2)	ND (0.2)	-	ND (0.2)	ND (0.20) UJ
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.2)	ND (0.2)	-	ND (0.2)	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.2)	ND (0.2)	-	ND (0.2)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	N/A	0	0

TABLE 6.5

ANALYTICAL RESULTS SUMMARY
SPRING/SEEP SAMPLES - PCB ANALYSIS

Sample Type:		*Spring*	*Spring*	*Spring*	*Spring*	*Spring*
Sample Location:		*Spring_910 (5014/5015)*	*SPRING_1452/1453 (5034)*	*SPRING_1452/1453 (5034)*	*SPRING_1459 (5032)*	*SPRING_1459 (5032)*
Sample ID:		*SW-052902-GS-5015*	*SW-00-031902-JW-1453*	*SW-052002-JW-5034*	*SW-00-032102-LM-1459*	*SW-00-032102-LM-1459A*
Sample Date:		*5/29/2002*	*3/19/2002*	*5/20/2002*	*3/21/2002*	*3/21/2002*
Sample Depth:						
		Duplicate				*Duplicate*
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.2) UJ	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.2) UJ	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.40) UJ	ND (0.40)	ND (0.4) UJ	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.2) UJ	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.2) UJ	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.20)	ND (0.20)	ND (0.2) UJ	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.20)	ND (0.20)	ND (0.2) UJ	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.2)	ND (0.20) UJ	ND (0.20)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.2)	ND (0.20) UJ	ND (0.20)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.40) UJ	ND (0.40)	ND (0.4)	ND (0.40) UJ	ND (0.40)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.2)	ND (0.20) UJ	ND (0.20)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.20) UJ	ND (0.20)	ND (0.2)	ND (0.20) UJ	ND (0.20)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.2)	ND (0.20) UJ	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.2)	ND (0.20) UJ	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0

TABLE 6.5

ANALYTICAL RESULTS SUMMARY
SPRING/SEEP SAMPLES - PCB ANALYSIS

Sample Type:		*Spring*	*Spring*	*Spring*	*Spring*	*Spring*	*Spring*
Sample Location:		*SPRING_1459 (5032)*	*SPRING_1459 (5032)*	*SPRING_1468 (5049)*	*SPRING_1468 (5049)*	*SPRING_1469 (5050)*	*SPRING_1469 (5050)*
Sample ID:		*SW-051702-JW-5032*	*SW-051702-JW-5032A*	*SW-27-032102-JW-1468*	*SW-052302-JW-5049*	*SW-27-032102-JW-1469*	*SW-052302-JW-5050*
Sample Date:		*5/17/2002*	*5/17/2002*	*3/21/2002*	*5/23/2002*	*3/21/2002*	*5/23/2002*
Sample Depth:							
			Duplicate				
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/L	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.2)	ND (0.20)	ND (0.2)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.2) UJ	ND (0.2) UJ	ND (0.20)	ND (0.2)	ND (0.20)	ND (0.2)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.4)	ND (0.4)	ND (0.40)	ND (0.4)	ND (0.40)	ND (0.4)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.2) UJ	ND (0.2) UJ	ND (0.20)	ND (0.2)	ND (0.20)	ND (0.2)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.2)	1.0	ND (0.2)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.2)	ND (0.2)	ND (0.20) UJ	ND (0.2)	ND (0.20)	ND (0.2)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.2)	ND (0.2)	ND (0.20) UJ	ND (0.2)	ND (0.20)	ND (0.2)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	1	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.2)	ND (0.20)	ND (0.2)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.2)	ND (0.20)	ND (0.2)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.4)	ND (0.4)	ND (0.40)	ND (0.4)	ND (0.40)	ND (0.4)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.2)	ND (0.20)	ND (0.2)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.2)	ND (0.20)	ND (0.2)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.2)	ND (0.20)	ND (0.2)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.2)	ND (0.2)	ND (0.20)	ND (0.2)	ND (0.20)	ND (0.2)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0	0

TABLE 6.5

ANALYTICAL RESULTS SUMMARY
SPRING/SEEP SAMPLES - PCB ANALYSIS

Sample Type:		*Spring*	*Spring*	*Spring*	*Spring*	*Spring*
Sample Location:		*SPRING_1469 (5050)*	*1547 (5057)*	*1547 (5057)*	*1549*	*SPRING_1556 (5058)*
Sample ID:		*SW-052302-JW-5050A*	*SW-36-032702-JW-1547*	*SW-052802-GS-5057*	*SW-36-032702-JW-1549*	*SW-36-032702-JW-1556*
Sample Date:		*5/23/2002*	*3/27/2002*	*5/28/2002*	*3/27/2002*	*3/27/2002*
Sample Depth:						
		Duplicate				
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.4)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.4)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.2)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0

TABLE 6.5

ANALYTICAL RESULTS SUMMARY
SPRING/SEEP SAMPLES - PCB ANALYSIS

Sample Type:		*Spring*	*Spring*	*Spring*	*Spring*	*Spring*
Sample Location:		*SPRING_1556A*	*SPRING_1556 (5058)*	*SPRING_1572*	*1590 (5059)*	*1590 (5059)*
Sample ID:		*SW-36-032702-JW-1556A*	*SW-052802-GS-5058*	*SW-31-040202-JW-1572*	*SW-03-040302-JW-1590*	*SW-052802-GS-5059*
Sample Date:		*3/27/2002*	*5/28/2002*	*4/2/2002*	*4/3/2002*	*5/28/2002*
Sample Depth:						
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	0

TABLE 6.5

ANALYTICAL RESULTS SUMMARY
SPRING/SEEP SAMPLES - PCB ANALYSIS

Sample Type:		*Spring*	*Spring*	*Spring*	*Spring*	*Seep*
Sample Location:		*5055*	*Spring East of Storm Pond*	*Spring East of Storm Pond-2*	*SPRING WELL1*	*Seep_001 (5012)*
Sample ID:		*SW-052802-GS-5055*	*GW-00-031202-JW-004*	*GW-00-031202-JW-003*	*GW-22-010902-LM-001*	*SW-051702-SK-5012*
Sample Date:		*5/28/2002*	*3/12/2002*	*3/12/2002*	*1/9/2002*	*5/17/2002*
Sample Depth:						
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (0.20)	ND (0.2)	ND (0.2)	ND (0.2)	R
Aroclor-1221 (PCB-1221)	ug/L	ND (0.20)	ND (0.2)	ND (0.2)	ND (0.2)	R
Aroclor-1232 (PCB-1232)	ug/L	ND (0.40)	ND (0.4)	ND (0.4)	ND (0.4)	R
Aroclor-1242 (PCB-1242)	ug/L	ND (0.20)	ND (0.2)	ND (0.2)	ND (0.2)	R
Aroclor-1248 (PCB-1248)	ug/L	ND (0.20)	ND (0.2)	ND (0.2)	ND (0.2)	R
Aroclor-1254 (PCB-1254)	ug/L	ND (0.20)	ND (0.2)	ND (0.2)	ND (0.2)	R
Aroclor-1260 (PCB-1260)	ug/L	ND (0.20)	ND (0.2)	ND (0.2)	ND (0.2)	R
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	0	N/A
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.20)	ND (0.2)	ND (0.2)	-	ND (0.2) UJ
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.20)	ND (0.2)	ND (0.2)	-	ND (0.2) UJ
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.40)	ND (0.4)	ND (0.4)	-	ND (0.4) UJ
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.20)	ND (0.2)	ND (0.2)	-	ND (0.2) UJ
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.20)	ND (0.2)	ND (0.2)	-	ND (0.2) UJ
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.20)	ND (0.2)	ND (0.2)	-	ND (0.2) UJ
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.20)	ND (0.2)	ND (0.2)	-	ND (0.2) UJ
Sum of Detected PCBs (ND=0)	ug/L	0	0	0	N/A	0

TABLE 6.5

ANALYTICAL RESULTS SUMMARY
SPRING/SEEP SAMPLES - PCB ANALYSIS

Sample Type:		*Seep*	*Seep*	*Seep*	*Seep*	*Seep*
Sample Location:		*Eastern Seep Area 01*	*Eastern Seep Area 02*	*Eastern Seep Area 02*	*5013*	*SW-X216Y274*
Sample ID:		*GW-00-031102-GS-001*	*GW-00-031102-GS-002*	*GW-00-031102-GS-002A*	*SW-052902-JW-5013*	*SW-031502-JW-1428*
Sample Date:		*3/11/2002*	*3/11/2002*	*3/11/2002*	*5/29/2002*	*3/15/2002*
Sample Depth:						
				Duplicate		
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (2)	ND (20)	ND (10)	ND (0.2)	ND (0.20) UJ
Aroclor-1221 (PCB-1221)	ug/L	ND (2)	ND (20)	ND (10)	ND (0.2)	ND (0.20) UJ
Aroclor-1232 (PCB-1232)	ug/L	ND (4)	ND (40)	ND (20)	ND (0.4)	ND (0.40) UJ
Aroclor-1242 (PCB-1242)	ug/L	22	180	100	ND (0.2)	ND (0.20) UJ
Aroclor-1248 (PCB-1248)	ug/L	ND (2)	ND (20)	ND (10)	0.4	2.4 J
Aroclor-1254 (PCB-1254)	ug/L	ND (2)	ND (20)	ND (10)	ND (0.2)	ND (0.20) UJ
Aroclor-1260 (PCB-1260)	ug/L	ND (2)	ND (20)	ND (10)	0.11 J	ND (0.20) UJ
Sum of Detected PCBs (ND=0)	ug/L	22	180	100	0.51 J	2.4 J
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.2) UJ	ND (1)	ND (4)	ND (0.2) UJ	ND (0.20)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.2) UJ	10 J	51	ND (0.2) UJ	ND (0.20)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.4) UJ	ND (2)	ND (8)	ND (0.4) UJ	ND (0.40)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.2) UJ	ND (1)	ND (4)	ND (0.2) UJ	ND (0.20)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.2) UJ	ND (1)	ND (4)	ND (0.2) UJ	ND (0.20)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.2) UJ	ND (1)	ND (4)	ND (0.2) UJ	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.2) UJ	ND (1)	ND (4)	ND (0.2) UJ	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	10 J	51	0	0

TABLE 6.5

ANALYTICAL RESULTS SUMMARY
SPRING/SEEP SAMPLES - PCB ANALYSIS

Sample Type:		*Seep*	*Seep*	*Seep*	*Seep*	*Seep*
Sample Location:		*SW-X216Y274*	*SW-X243Y232*	*SW-X243Y232*	*SW-X256Y260*	*SW-X256Y260*
Sample ID:		*SW-052102-JW-5042*	*SW-031502-JW-1426*	*SW-052102-JW-5041*	*SW-031502-JW-1427*	*SW-031502-JW-1427A*
Sample Date:		*5/21/2002*	*3/15/2002*	*5/21/2002*	*3/15/2002*	*3/15/2002*
Sample Depth:						*Duplicate*
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/L	ND (1) UJ	ND (2.0)	ND (1)	ND (0.40)	ND (0.40)
Aroclor-1221 (PCB-1221)	ug/L	ND (1) UJ	ND (2.0)	ND (1)	ND (0.40)	ND (0.40)
Aroclor-1232 (PCB-1232)	ug/L	ND (1) UJ	ND (4.0)	ND (2)	ND (0.80)	ND (0.80)
Aroclor-1242 (PCB-1242)	ug/L	ND (1) UJ	22	12	3.8	4.6
Aroclor-1248 (PCB-1248)	ug/L	4.6 J	ND (2.0)	ND (1)	ND (0.40)	ND (0.40)
Aroclor-1254 (PCB-1254)	ug/L	ND (1) UJ	ND (2.0)	ND (1)	ND (0.40)	ND (0.40)
Aroclor-1260 (PCB-1260)	ug/L	ND (1) UJ	ND (2.0)	ND (1)	ND (0.40)	ND (0.40)
Sum of Detected PCBs (ND=0)	ug/L	4.6 J	22	12	3.8	4.6
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.2)	ND (1.0)	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.2)	ND (1.0)	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.4)	ND (2.0)	ND (0.4)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.2)	13	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.2)	ND (1.0)	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.2)	ND (1.0)	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.2)	ND (1.0)	ND (0.2)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	13	0	0	0

TABLE 6.6

ANALYTICAL RESULTS SUMMARY
ON-SITE SEEP SAMPLES - COMPLETE ANALYTICAL RESULTS

Sample Type:		*Seep*	*Seep*	*Seep*	*Seep*	*Seep*	*Seep*
Sample Location:		*SW-X216Y274*	*SW-X216Y274*	*SW-X243Y232*	*SW-X243Y232*	*SW-X256Y260*	*SW-X256Y260*
Sample ID:		*SW-031502-JW-1428*	*SW-052102-JW-5042*	*SW-031502-JW-1426*	*SW-052102-JW-5041*	*SW-031502-JW-1427*	*SW-031502-JW-1427A*
Sample Date:		*3/15/2002*	*5/21/2002*	*3/15/2002*	*5/21/2002*	*3/15/2002*	*3/15/2002*
							Duplicate
Parameter	***Unit***						
PCBs							
Aroclor-1016 (PCB-1016)	ug/L	ND (0.20) UJ	ND (1) UJ	ND (2.0)	ND (1)	ND (0.40)	ND (0.40)
Aroclor-1221 (PCB-1221)	ug/L	ND (0.20) UJ	ND (1) UJ	ND (2.0)	ND (1)	ND (0.40)	ND (0.40)
Aroclor-1232 (PCB-1232)	ug/L	ND (0.40) UJ	ND (1) UJ	ND (4.0)	ND (2)	ND (0.80)	ND (0.80)
Aroclor-1242 (PCB-1242)	ug/L	ND (0.20) UJ	ND (1) UJ	22	12	3.8	4.6
Aroclor-1248 (PCB-1248)	ug/L	2.4 J	4.6 J	ND (2.0)	ND (1)	ND (0.40)	ND (0.40)
Aroclor-1254 (PCB-1254)	ug/L	ND (0.20) UJ	ND (1) UJ	ND (2.0)	ND (1)	ND (0.40)	ND (0.40)
Aroclor-1260 (PCB-1260)	ug/L	ND (0.20) UJ	ND (1) UJ	ND (2.0)	ND (1)	ND (0.40)	ND (0.40)
Sum of Detected PCBs (ND=0)	ug/L	2.4 J	4.6 J	22	12	3.8	4.6
PCBs (Dissolved)							
Aroclor-1016 (PCB-1016), dissolved	ug/L	ND (0.20)	ND (0.2)	ND (1.0)	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1221 (PCB-1221), dissolved	ug/L	ND (0.20)	ND (0.2)	ND (1.0)	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1232 (PCB-1232), dissolved	ug/L	ND (0.40)	ND (0.4)	ND (2.0)	ND (0.4)	ND (0.40)	ND (0.40)
Aroclor-1242 (PCB-1242), dissolved	ug/L	ND (0.20)	ND (0.2)	13	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1248 (PCB-1248), dissolved	ug/L	ND (0.20)	ND (0.2)	ND (1.0)	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1254 (PCB-1254), dissolved	ug/L	ND (0.20)	ND (0.2)	ND (1.0)	ND (0.2)	ND (0.20)	ND (0.20)
Aroclor-1260 (PCB-1260), dissolved	ug/L	ND (0.20)	ND (0.2)	ND (1.0)	ND (0.2)	ND (0.20)	ND (0.20)
Sum of Detected PCBs (ND=0)	ug/L	0	0	13	0	0	0
Metals							
Aluminum	mg/L	9.7	56.2	ND (0.20)	ND (0.2)	ND (0.20)	ND (0.20)
Antimony	mg/L	ND (0.060)	0.0043 J	ND (0.060)	ND (0.06)	ND (0.060)	ND (0.060)
Arsenic	mg/L	0.015	0.081	ND (0.010)	ND (0.01)	ND (0.010)	ND (0.010)
Barium	mg/L	0.32	0.89	0.065 J	0.06 J	0.066 J	0.066 J
Beryllium	mg/L	ND (0.0050)	0.0014 J	ND (0.0050)	ND (0.005)	ND (0.0050)	ND (0.0050)
Cadmium	mg/L	ND (0.0050)	ND (0.005)	ND (0.0050)	ND (0.005)	ND (0.0050)	ND (0.0050)
Chromium	mg/L	0.014	0.087	ND (0.010)	ND (0.01)	ND (0.010)	ND (0.010)
Cobalt	mg/L	0.022 J	0.12	ND (0.050) U	0.0024 J	ND (0.050)	ND (0.050)
Copper	mg/L	0.077	0.38	ND (0.025)	ND (0.025)	ND (0.025)	ND (0.025)
Cyanide (amenable)	mg/L	ND (0.010)	ND (0.01)	ND (0.010)	ND (0.01)	ND (0.010)	ND (0.010)
Cyanide (total)	mg/L	ND (0.010)	ND (0.01)	ND (0.010)	ND (0.01)	ND (0.010)	ND (0.010)
Iron	mg/L	72.5	306	1.4	1.4	0.31	0.31
Lead	mg/L	0.0094	0.067	ND (0.0030)	ND (0.003)	ND (0.0030)	ND (0.0030)
Manganese	mg/L	12.7	57.4	1.4	1.2	0.54	0.53
Mercury	mg/L	0.0010	0.00058	ND (0.00020) UJ	ND (0.0002)	ND (0.00020) UJ	ND (0.00020) UJ
Nickel	mg/L	0.025 J	0.15	0.0024 J	0.0038 J	ND (0.040)	ND (0.040)
Selenium	mg/L	ND (0.0050)	ND (0.025)	ND (0.0050)	ND (0.005)	ND (0.0050)	ND (0.0050)
Silver	mg/L	ND (0.010)	0.0031 J	ND (0.010)	ND (0.01)	ND (0.010)	ND (0.010)
Thallium	mg/L	0.0098 J	ND (0.001)	0.0070 J	ND (0.001)	0.0081 J	0.0075 J
Vanadium	mg/L	0.016 J	0.096	ND (0.050)	ND (0.05)	ND (0.050)	ND (0.050)
Zinc	mg/L	0.071	0.42	ND (0.020)	ND (0.02)	ND (0.020)	ND (0.020)
Metals (Dissolved)							
Aluminum (Dissolved)	mg/L	ND (0.20)	ND (0.2)	ND (0.20)	ND (0.2)	ND (0.20)	ND (0.20)
Antimony (Dissolved)	mg/L	ND (0.060)	ND (0.06)	0.0027 J	ND (0.06)	ND (0.060)	ND (0.060)
Arsenic (Dissolved)	mg/L	ND (0.010)	ND (0.01)	ND (0.010)	ND (0.01)	ND (0.010)	ND (0.010)

TABLE 6.6

ANALYTICAL RESULTS SUMMARY
ON-SITE SEEP SAMPLES - COMPLETE ANALYTICAL RESULTS

Sample Location:		***SW-X216Y274***	***SW-X216Y274***	***SW-X243Y232***	***SW-X243Y232***	***SW-X256Y260***	***SW-X256Y260***
Sample ID:		***SW-031502-JW-1428***	***SW-052102-JW-5042***	***SW-031502-JW-1426***	***SW-052102-JW-5041***	***SW-031502-JW-1427***	***SW-031502-JW-1427A***
Sample Date:		***3/15/2002***	***5/21/2002***	***3/15/2002***	***5/21/2002***	***3/15/2002***	***3/15/2002***
							Duplicate
Parameter	***Unit***						
Barium (Dissolved)	mg/L	0.085 J	0.093 J	0.065 J	0.059 J	0.064 J	0.064 J
Beryllium (Dissolved)	mg/L	ND (0.0050)	ND (0.005)	ND (0.0050)	ND (0.005)	ND (0.0050)	ND (0.0050)
Cadmium (Dissolved)	mg/L	ND (0.0050)	ND (0.005)	ND (0.0050)	ND (0.005)	ND (0.0050)	ND (0.0050)
Chromium (Dissolved)	mg/L	ND (0.010)	ND (0.01)	ND (0.010)	ND (0.01)	ND (0.010)	ND (0.010)
Cobalt (Dissolved)	mg/L	ND (0.050)	ND (0.05)	ND (0.050) U	0.0023 J	ND (0.050)	ND (0.050)
Copper (Dissolved)	mg/L	ND (0.025)	ND (0.025)	ND (0.025)	ND (0.025)	ND (0.025)	ND (0.025)
Iron (Dissolved)	mg/L	ND (0.10)	ND (0.1)	0.57	1.2	ND (0.10)	ND (0.10)
Lead (Dissolved)	mg/L	ND (0.0030)	ND (0.003)	ND (0.0030)	ND (0.003)	ND (0.0030)	ND (0.0030)
Manganese (Dissolved)	mg/L	0.26	0.71	1.5	1.2	0.52	0.51
Mercury (Dissolved)	mg/L	ND (0.00020) UJ	ND (0.0002)	ND (0.00020) UJ	ND (0.0002)	ND (0.00020) UJ	ND (0.00020) UJ
Nickel (Dissolved)	mg/L	ND (0.040)	ND (0.04)	0.0025 J	0.0038 J	ND (0.040)	ND (0.040)
Selenium (Dissolved)	mg/L	ND (0.0050)	ND (0.005)	ND (0.0050)	ND (0.005)	ND (0.0050)	ND (0.0050)
Silver (Dissolved)	mg/L	ND (0.010)	ND (0.01)	ND (0.010)	ND (0.01)	ND (0.010)	ND (0.010)
Thallium (Dissolved)	mg/L	0.0085 J	ND (0.001)	0.0075 J	ND (0.001)	0.0075 J	0.0090 J
Vanadium (Dissolved)	mg/L	ND (0.050)	ND (0.05)	ND (0.050)	ND (0.05)	ND (0.050)	ND (0.050)
Zinc (Dissolved)	mg/L	ND (0.020)	ND (0.02)	ND (0.020)	ND (0.02)	ND (0.020)	0.013 J
Semi-Volatiles							
2,2'-oxybis(1-Chloropropane) (bis(2-chloroisopropyl) ether)	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2,4,5-Trichlorophenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2,4,6-Trichlorophenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2,4-Dichlorophenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2,4-Dimethylphenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2,4-Dinitrophenol	ug/L	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
2,4-Dinitrotoluene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2,6-Dinitrotoluene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2-Chloronaphthalene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2-Chlorophenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2-Methylnaphthalene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2-Methylphenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
2-Nitroaniline	ug/L	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
2-Nitrophenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
3,3'-Dichlorobenzidine	ug/L	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
3-Nitroaniline	ug/L	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
4,6-Dinitro-2-methylphenol	ug/L	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
4-Bromophenyl phenyl ether	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
4-Chloro-3-methylphenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
4-Chloroaniline	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
4-Chlorophenyl phenyl ether	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
4-Methylphenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
4-Nitroaniline	ug/L	ND (50)	ND (50) UJ	ND (50)	ND (50)	ND (50)	ND (50)
4-Nitrophenol	ug/L	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
Acenaphthene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Acenaphthylene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Acetophenone	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Anthracene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Atrazine	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Benzaldehyde	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Benzo(a)anthracene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Benzo(a)pyrene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Benzo(b)fluoranthene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Benzo(g,h,i)perylene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Benzo(k)fluoranthene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Biphenyl	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
bis(2-Chloroethoxy)methane	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)

TABLE 6.6

ANALYTICAL RESULTS SUMMARY
ON-SITE SEEP SAMPLES - COMPLETE ANALYTICAL RESULTS

Sample Location:		***SW-X216Y274***	***SW-X216Y274***	***SW-X243Y232***	***SW-X243Y232***	***SW-X256Y260***	***SW-X256Y260***
Sample ID:		***SW-031502-JW-1428***	***SW-052102-JW-5042***	***SW-031502-JW-1426***	***SW-052102-JW-5041***	***SW-031502-JW-1427***	***SW-031502-JW-1427A***
Sample Date:		***3/15/2002***	***5/21/2002***	***3/15/2002***	***5/21/2002***	***3/15/2002***	***3/15/2002 Duplicate***
Parameter	***Unit***						
bis(2-Chloroethyl)ether	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
bis(2-Ethylhexyl)phthalate	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	2.9 J	ND (10)
Butyl benzylphthalate	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Caprolactam	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Carbazole	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Chrysene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Dibenz(a,h)anthracene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Dibenzofuran	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Diethyl phthalate	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Dimethyl phthalate	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Di-n-butylphthalate	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Di-n-octyl phthalate	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Fluoranthene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Fluorene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Hexachlorobenzene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Hexachlorobutadiene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Hexachlorocyclopentadiene	ug/L	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)	ND (50)
Hexachloroethane	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Indeno(1,2,3-cd)pyrene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Isophorone	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Naphthalene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Nitrobenzene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
N-Nitrosodi-n-propylamine	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
N-Nitrosodiphenylamine	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Pentachlorophenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Phenanthrene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Phenol	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Pyrene	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Volatiles							
1,1,1-Trichloroethane	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
1,1,2,2-Tetrachloroethane	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
1,1-Dichloroethene	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
1,2,4-Trichlorobenzene	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
1,2-Dibromo-3-chloropropane (DBCP)	ug/L	ND (2.0)	ND (2)	ND (2.0)	ND (2)	ND (2.0)	ND (2.0)
1,2-Dibromoethane (Ethylene Dibromide)	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
1,2-Dichlorobenzene	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
1,2-Dichloroethane	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
1,2-Dichloropropane	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
1,3-Dichlorobenzene	ug/L	0.15 J	ND (1)	0.90 J	0.81 J	ND (1.0)	ND (1.0)
1,4-Dichlorobenzene	ug/L	0.29 J	0.27 J	1.6	1.5	ND (1.0)	ND (1.0)
2-Butanone (Methyl Ethyl Ketone)	ug/L	ND (10) UJ	ND (10)	ND (10)	ND (10)	ND (10) UJ	ND (10) UJ
2-Hexanone	ug/L	ND (10) UJ	ND (10) UJ	ND (10)	ND (10) UJ	ND (10) UJ	ND (10) UJ
4-Methyl-2-pentanone	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Acetone	ug/L	ND (10) UJ	ND (10) UJ	ND (10) U	ND (10) UJ	ND (10) UJ	ND (10) UJ
Benzene	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Bromodichloromethane	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Bromoform	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Bromomethane (Methyl Bromide)	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Carbon disulfide	ug/L	ND (1.0)	0.37 J	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Carbon tetrachloride	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Chlorobenzene	ug/L	0.18 J	0.29 J	0.48 J	0.49 J	ND (1.0)	ND (1.0)
Chloroethane	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)

TABLE 6.6

ANALYTICAL RESULTS SUMMARY
ON-SITE SEEP SAMPLES - COMPLETE ANALYTICAL RESULTS

Sample Location:		***SW-X216Y274***	***SW-X216Y274***	***SW-X243Y232***	***SW-X243Y232***	***SW-X256Y260***	***SW-X256Y260***
Sample ID:		***SW-031502-JW-1428***	***SW-052102-JW-5042***	***SW-031502-JW-1426***	***SW-052102-JW-5041***	***SW-031502-JW-1427***	***SW-031502-JW-1427A***
Sample Date:		***3/15/2002***	***5/21/2002***	***3/15/2002***	***5/21/2002***	***3/15/2002***	***3/15/2002***
							Duplicate
Parameter	***Unit***						
Chloroform (Trichloromethane)	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Chloromethane (Methyl Chloride)	ug/L	ND (1.0) UJ	ND (1)	ND (1.0)	ND (1)	ND (1.0) UJ	ND (1.0) UJ
cis-1,2-Dichloroethene	ug/L	ND (0.50)	ND (0.5)	1.2	1.9	ND (0.50)	ND (0.50)
cis-1,3-Dichloropropene	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Cyclohexane	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Dibromochloromethane	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Dichlorodifluoromethane (CFC-12)	ug/L	ND (1.0) UJ	ND (1)	ND (1.0) UJ	ND (1)	ND (1.0) UJ	ND (1.0) UJ
Ethylbenzene	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Isopropylbenzene	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Methyl acetate	ug/L	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)	ND (10)
Methyl cyclohexane	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Methyl Tert Butyl Ether	ug/L	ND (5.0)	ND (5)	ND (5.0)	ND (5)	ND (5.0)	ND (5.0)
Methylene chloride	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Styrene	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Tetrachloroethene	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Toluene	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
trans-1,2-Dichloroethene	ug/L	ND (0.50)	ND (0.5)	0.15 J	0.28 J	ND (0.50)	ND (0.50)
trans-1,3-Dichloropropene	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Trichloroethene	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Trichlorofluoromethane (CFC-11)	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Trifluorotrichloroethane (Freon 113)	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
Vinyl chloride	ug/L	ND (1.0)	ND (1)	0.56 J	0.71 J	ND (1.0)	ND (1.0)
Xylene (total)	ug/L	ND (1.0)	ND (1)	ND (1.0)	ND (1)	ND (1.0)	ND (1.0)
General Chemistry							
Ammonia	mg/L	--	0.4	--	0.1 J	--	--
pH (water)	none	--	8	--	7.6	--	--
Total Dissolved Solids (TDS)	mg/L	--	890	--	980	--	--
Total Kjeldahl Nitrogen (TKN)	mg/L	--	2	--	3	--	--
Total Suspended Solids (TSS)	mg/L	--	960	--	ND (4)	--	--

Notes:

* = The reported results are in "ug/L" or "ug"
J = The reported laboratory result is qualified as an estimated value
UJ = Non-detect. The associated value is estimated.
R = Rejected.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***001(P004)***	***002(P004)***	***003(P004)***	***004(P004)***	***005(P004)***	***005(P004)***	***006(P004)***	***007***
Sample ID:		***S-04-011602-LM-001***	***S-04-011602-LM-002***	***S-04-011602-LM-003***	***S-04-011602-LM-004***	***S-04-011602-LM-005***	***S-04-011602-LM-005A***	***S-04-011602-LM-006***	***S-04-011602-LM-007***
Sample Date:		***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
							Duplicate		
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (44)	ND (45)	ND (44)	ND (45)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (44)	ND (45)	ND (44)	ND (45)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (44)	ND (45)	ND (44)	ND (45)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (44)	ND (45)	ND (44)	ND (45)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (44)	ND (45)	ND (44)	ND (45)	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (44)	ND (45)	ND (44)	ND (45)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (44)	ND (45)	ND (44)	ND (45)	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualified as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*008*	*009*	*010*	*010*	*011*	*012*	*013*	*014*	*015*
Sample ID:		*S-04-011602-LM-008*	*S-04-011602-LM-009*	*S-04-011602-LM-010*	*S-04-011602-LM-010A*	*S-04-011602-LM-011*	*S-04-011602-LM-012*	*S-04-011602-LM-013*	*S-04-011602-LM-014*	*S-04-011602-LM-015*
Sample Date:		*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (42)	ND (42)	ND (42)	ND (41)	ND (44)	ND (41)	ND (41)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (42)	ND (42)	ND (42)	ND (41)	ND (44)	ND (41)	ND (41)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (42)	ND (42)	ND (42)	ND (41)	ND (44)	ND (41)	ND (41)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (42)	ND (42)	ND (42)	ND (41)	12 J	ND (41)	ND (41)	8.2 J
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	ND (42)	ND (42)	ND (42)	ND (41)	ND (44)	ND (41)	ND (41)	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (42)	ND (42)	ND (42)	ND (41)	ND (44)	ND (41)	ND (41)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	15 J	ND (42)	ND (42)	ND (41)	ND (44)	ND (41)	ND (41)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	0	15 J	0	0	0	12 J	0	0	8.2 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*016*	*017*	*018*	*019*	*020*	*021*	*022*	*023*	*024*
Sample ID:		*S-04-011602-LM-016*	*S-04-011602-LM-017*	*S-04-011602-LM-018*	*S-04-011602-LM-019*	*S-04-011602-LM-020*	*S-04-011602-LM-021*	*S-04-011602-LM-022*	*S-04-011602-LM-023*	*S-04-011602-LM-024*
Sample Date:		*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (43)	ND (43)	ND (43)	ND (45)	ND (42)	ND (44)	ND (47)	ND (50)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (43)	ND (43)	ND (43)	ND (45)	ND (42)	ND (44)	ND (47)	ND (50)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (43)	ND (43)	ND (43)	ND (45)	ND (42)	ND (44)	ND (47)	ND (50)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (43)	ND (43)	ND (43)	ND (45)	ND (42)	ND (44)	24 J	25 J
Aroclor-1248 (PCB-1248)	ug/Kg	ND (45)	ND (43)	ND (43)	ND (43)	11 J	ND (42)	ND (44)	ND (47)	ND (50)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	ND (43)	ND (43)	ND (43)	ND (45)	ND (42)	ND (44)	ND (47)	ND (50)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (45)	ND (43)	ND (43)	ND (43)	ND (45)	ND (42)	ND (44)	ND (47)	ND (50)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	11 J	0	0	24 J	25 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*025*	*026*	*027*	*027*	*028*	*028*	*029*	*029*
Sample ID:		*S-04-011602-LM-025*	*S-04-011602-LM-026*	*S-04-011602-LM-027*	*S-04-011602-LM-027A*	*S-04-011602-LM-028*	*S-04-011602-LM-028A*	*S-04-011602-LM-029*	*S-04-011602-LM-029A*
Sample Date:		*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0.33-0.66)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (53)	ND (49)	ND (48)	ND (44)	ND (44)	ND (44)	ND (44)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (53)	ND (49)	ND (48)	ND (44)	ND (44)	ND (44)	ND (44)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (53)	ND (49)	ND (48)	ND (44)	ND (44)	ND (44)	ND (44)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	320	ND (49)	ND (48)	ND (44)	ND (44)	ND (44)	ND (44)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (53)	ND (49)	ND (48)	ND (44)	ND (44)	ND (44)	ND (44)	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (53)	ND (49)	ND (48)	ND (44)	ND (44)	ND (44)	ND (44)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (53)	ND (49)	ND (48)	ND (44)	ND (44)	ND (44)	ND (44)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	320	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*029*	*030*	*031*	*032*	*033*	*033*	*035*	*036*
Sample ID:		*S-04-011602-LM-029B*	*S-04-011602-LM-030*	*S-04-011602-LM-031*	*S-04-011602-LM-032*	*S-04-011602-LM-033*	*S-04-011602-LM-033A*	*S-04-011602-LM-035*	*S-04-011602-LM-036*
Sample Date:		*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*
Sample Depth:		*(0.66-1)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (43)	ND (41)	ND (40)	ND (52)	ND (44)	ND (47)	ND (57)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (43)	ND (41)	ND (40)	ND (52)	ND (44)	ND (47)	ND (57)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (43)	ND (41)	ND (40)	ND (52)	ND (44)	ND (47)	ND (57)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (43)	ND (41)	ND (40)	ND (52)	ND (44)	ND (47)	45 J
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	ND (43)	ND (41)	ND (40)	18 J	ND (44)	ND (47)	ND (57)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (43)	ND (41)	ND (40)	ND (52)	ND (44)	ND (47)	ND (57)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (43)	ND (41)	ND (40)	ND (52)	ND (44)	ND (47)	ND (57)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	18 J	0	0	45 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***037***	***038***	***039***	***040***	***041***	***042***	***043***	***043***
Sample ID:		***S-04-011602-LM-037***	***S-04-011602-LM-038***	***S-04-011602-LM-039***	***S-04-011602-LM-040***	***S-04-011602-LM-041***	***S-04-011602-LM-042***	***S-04-011602-LM-043***	***S-04-011602-LM-043A***
Sample Date:		***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33) Duplicate***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (100)	ND (420)	ND (52)	ND (45)	ND (43)	ND (46)	ND (48)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (100)	ND (420)	ND (52)	ND (45)	ND (43)	ND (46)	ND (48)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (100)	ND (420)	ND (52)	ND (45)	ND (43)	ND (46)	ND (48)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	4000	ND (420)	11 J	ND (45)	ND (43)	ND (46)	12 J	9.3 J
Aroclor-1248 (PCB-1248)	ug/Kg	ND (100)	9800	ND (52)	ND (45)	36 J	ND (46)	ND (48)	ND (44)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (100)	ND (420)	ND (52)	7.2 J	ND (43)	ND (46)	ND (48)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (100)	ND (420)	ND (52)	ND (45)	ND (43)	ND (46)	ND (48)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	4,000	9,800	11 J	7.2 J	36 J	0	12 J	9.3 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*044*	*045*	*045*	*045*	*046*	*047*	*048*	*049*
Sample ID:		*S-04-011602-LM-044*	*S-04-011602-LM-045*	*S-04-011602-LM-045A*	*S-04-011602-LM-045B*	*S-04-011602-LM-046*	*S-04-011602-LM-047*	*S-04-011602-LM-048*	*S-04-011602-LM-049*
Sample Date:		*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0.33-0.66)*	*(0.66-1)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (42)	ND (42)	ND (42)	ND (43)	ND (44)	ND (44)	ND (41)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (42)	ND (42)	ND (42)	ND (43)	ND (44)	ND (44)	ND (41)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (42)	ND (42)	ND (42)	ND (43)	ND (44)	ND (44)	ND (41)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	7.6 J	ND (42)	ND (42)	47	14 J	850	1400
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (42)	ND (42)	ND (42)	ND (43)	ND (44)	ND (44)	ND (41)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (42)	ND (42)	ND (42)	35 J	ND (44)	ND (44)	ND (41)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	ND (42)	ND (42)	ND (42)	ND (43)	ND (44)	620	ND (41)
Sum of Detected PCBs (ND=0)	ug/Kg	0	7.6 J	0	0	82 J	14 J	1,470	1,400

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*050*	*051*	*052*	*053*	*054*	*055*	*055*	*056*	*057*
Sample ID:		*S-04-011602-LM-050*	*S-04-011602-LM-051*	*S-04-011602-LM-052*	*S-04-011602-LM-053*	*S-04-011602-LM-054*	*S-04-011602-LM-055*	*S-04-011602-LM-055A*	*S-04-011602-LM-056*	*S-04-011602-LM-057*
Sample Date:		*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (40)	ND (58)	ND (45)	ND (43)	ND (47)	ND (47)	ND (43)	ND (53)	ND (50)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (40)	ND (58)	ND (45)	ND (43)	ND (47)	ND (47)	ND (43)	ND (53)	ND (50)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (40)	ND (58)	ND (45)	ND (43)	ND (47)	ND (47)	ND (43)	ND (53)	ND (50)
Aroclor-1242 (PCB-1242)	ug/Kg	130	17 J	ND (45)	ND (43)	24 J	17 J	ND (43)	9.4 J	24 J
Aroclor-1248 (PCB-1248)	ug/Kg	ND (40)	ND (58)	ND (45)	ND (43)	ND (47)	ND (47)	ND (43)	ND (53)	ND (50)
Aroclor-1254 (PCB-1254)	ug/Kg	48	ND (58)	8.3 J	ND (43)	ND (47)	ND (47)	ND (43)	ND (53)	ND (50)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (40)	ND (58)	ND (45)	ND (43)	ND (47)	ND (47)	ND (43)	ND (53)	ND (50)
Sum of Detected PCBs (ND=0)	ug/Kg	178	17 J	8.3 J	0	24 J	17 J	0	9.4 J	24 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*057*	*058*	*059*	*060*	*061*	*062*	*063*	*064*
Sample ID:		*S-04-011602-LM-057A*	*S-04-011602-LM-058*	*S-04-011602-LM-059*	*S-04-011602-LM-060*	*S-04-011602-LM-061*	*S-04-011602-LM-062*	*S-04-011602-LM-063*	*S-04-011602-LM-064*
Sample Date:		*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*
Sample Depth:		*(0-0.33) Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (51)	ND (49)	ND (45)	ND (5100)	ND (43)	ND (42)	ND (43)	ND (56)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (51)	ND (49)	ND (45)	ND (5100)	ND (43)	ND (42)	ND (43)	ND (56)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (51)	ND (49)	ND (45)	ND (5100)	ND (43)	ND (42)	ND (43)	ND (56)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (51)	23 J	ND (45)	ND (5100)	ND (43)	70	ND (43)	23 J
Aroclor-1248 (PCB-1248)	ug/Kg	170	ND (49)	ND (45)	140000	1100	ND (42)	ND (43)	ND (56)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (51)	ND (49)	160	ND (5100)	ND (43)	ND (42)	ND (43)	ND (56)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (51)	ND (49)	ND (45)	38000	500	ND (42)	ND (43)	ND (56)
Sum of Detected PCBs (ND=0)	ug/Kg	170	23 J	160	178,000	1,600	70	0	23 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***065***	***065***	***066***	***067***	***068***	***069***	***069***	***070***
Sample ID:		***S-04-011602-LM-065***	***S-04-011602-LM-065A***	***S-04-011602-LM-066***	***S-04-011602-LM-067***	***S-04-011602-LM-068***	***S-04-011602-LM-069***	***S-04-011602-LM-069A***	***S-04-011602-LM-070***
Sample Date:		***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
			Duplicate					***Duplicate***	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (43)	ND (43)	ND (2200)	ND (880)	ND (9700)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (43)	ND (43)	ND (2200)	ND (880)	ND (9700)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (43)	ND (43)	ND (2200)	ND (880)	ND (9700)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	15 J	22 J	9.6 J	22 J	ND (2200)	ND (880)	ND (9700)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (43)	ND (43)	22000	8800	350000
Aroclor-1254 (PCB-1254)	ug/Kg	12 J	ND (45)	ND (47)	ND (43)	ND (43)	ND (2200)	ND (880)	ND (9700)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (43)	ND (43)	ND (2200)	ND (880)	42000
Sum of Detected PCBs (ND=0)	ug/Kg	12 J	15 J	22 J	9.6 J	22 J	22,000	8,800	392,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*071*	*072*	*073*	*074*	*074*	*075*	*076*	*077*	*078*
Sample ID:		*S-04-011602-LM-071*	*S-04-011602-LM-072*	*S-04-011602-LM-073*	*S-04-011602-LM-074*	*S-04-011602-LM-074A*	*S-04-011602-LM-075*	*S-04-011602-LM-076*	*S-04-011602-LM-077*	*S-04-011502-LM-78*
Sample Date:		*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/15/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (43)	ND (45)	ND (43)	ND (45)	ND (45000)	ND (44)	ND (44)	ND (96)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (43)	ND (45)	ND (43)	ND (45)	ND (45000)	ND (44)	ND (44)	ND (96)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (43)	ND (45)	ND (43)	ND (45)	ND (45000)	ND (44)	ND (44)	ND (96)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	41 J	ND (45)	ND (43)	ND (45)	ND (45000)	ND (44)	ND (44)	ND (96)
Aroclor-1248 (PCB-1248)	ug/Kg	730	ND (43)	16 J	1100	600	660000	930	ND (44)	430
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (43)	ND (45)	ND (43)	ND (45)	ND (45000)	ND (44)	ND (44)	ND (96)
Aroclor-1260 (PCB-1260)	ug/Kg	300	ND (43)	ND (45)	ND (43)	ND (45)	ND (45000)	ND (44)	ND (44)	85 J
Sum of Detected PCBs (ND=0)	ug/Kg	1,030	41 J	16 J	1,100	600	660,000	930	0	515 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*079*	*080*	*080*	*080*	*081*	*081*	*082*	*082*	*083*
Sample ID:		*S-04-011502-LM-79*	*S-04-011502-LM-80*	*S-04-011602-LM-080A*	*S-04-011602-LM-080B*	*S-04-011502-LM-81*	*S-04-011502-LM-81A*	*S-04-011502-LM-082*	*S-04-011502-LM-082A*	*S-04-011502-LM-83*
Sample Date:		*1/15/2002*	*1/15/2002*	*1/16/2002*	*1/16/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0.33-0.66)*	*(0.66-1)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
									Duplicate	
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (21000)	ND (45)	ND (41)	ND (41)	ND (440)	ND (40)	ND (45)	ND (46)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (21000)	ND (45)	ND (41)	ND (41)	ND (440)	ND (40)	ND (45)	ND (46)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (21000)	ND (45)	ND (41)	ND (41)	ND (440)	ND (40)	ND (45)	ND (46)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (21000)	ND (45)	66	8.3 J	ND (440)	ND (40)	ND (45)	ND (46)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	120000	170	ND (41)	ND (41)	2700	60	99	220	ND (44)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (21000)	ND (45)	ND (41)	ND (41)	ND (440)	ND (40)	ND (45)	ND (46)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	9800 J	56	ND (41)	ND (41)	890	17 J	23 J	ND (46)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	129,800 J	226	66	8.3 J	3,590	77 J	122 J	220	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*084*	*085*	*086*	*087*	*088*	*089*	*089*	*090*	*090*
Sample ID:		*S-04-011502-LM-84*	*S-04-011502-LM-85*	*S-04-011502-LM-86*	*S-04-011502-LM-87*	*S-04-011502-LM-88*	*S-04-011502-LM-089*	*S-04-011502-LM-089A*	*S-04-011502-LM-090*	*S-04-011502-LM-090A*
Sample Date:		*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*
								Duplicate		
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (47)	ND (7600)	ND (230)	ND (45)	ND (47)	ND (240)	ND (230)	ND (450)	ND (440)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (47)	ND (7600)	ND (230)	ND (45)	ND (47)	ND (240)	ND (230)	ND (450)	ND (440)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (47)	ND (7600)	ND (230)	ND (45)	ND (47)	ND (240)	ND (230)	ND (450)	ND (440)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (47)	ND (7600)	ND (230)	ND (45)	ND (47)	ND (240)	ND (230)	ND (450)	ND (440)
Aroclor-1248 (PCB-1248)	ug/Kg	39 J	58000	960	120	160	1900	1200	6100	5100
Aroclor-1254 (PCB-1254)	ug/Kg	ND (47)	ND (7600)	ND (230)	ND (45)	ND (47)	ND (240)	ND (230)	ND (450)	ND (440)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (47)	3300 J	150 J	39 J	47	160 J	87 J	780	610
Sum of Detected PCBs (ND=0)	ug/Kg	39 J	61,300 J	1110 J	159 J	207	2,060 J	1,287 J	6,880	5,710

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***091***	***092***	***093***	***094***	***095***	***096***	***097***	***098(P004)***	***099***
Sample ID:		***S-04-011502-LM-091***	***S-04-011502-LM-092***	***S-04-011502-LM-093***	***S-04-011502-LM-094***	***S-04-011502-LM-095***	***S-04-011502-LM-096***	***S-04-011502-LM-097***	***S-04-011502-LM-098***	***S-04-011502-LM-099***
Sample Date:		***1/15/2002***	***1/15/2002***	***1/15/2002***	***1/15/2002***	***1/15/2002***	***1/15/2002***	***1/15/2002***	***1/15/2002***	***1/15/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	ND (46)	ND (44)	ND (49)	ND (860)	ND (920)	ND (45)	ND (48)	ND (50)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	ND (46)	ND (44)	ND (49)	ND (860)	ND (920)	ND (45)	ND (48)	ND (50)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	ND (46)	ND (44)	ND (49)	ND (860)	ND (920)	ND (45)	ND (48)	ND (50)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (41)	ND (46)	90	ND (49)	ND (860)	ND (920)	ND (45)	ND (48)	ND (50)
Aroclor-1248 (PCB-1248)	ug/Kg	150	160	ND (44)	110	5700	7800	400	110	120
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	ND (46)	ND (44)	ND (49)	ND (860)	ND (920)	ND (45)	ND (48)	ND (50)
Aroclor-1260 (PCB-1260)	ug/Kg	20 J	22 J	ND (44)	ND (49)	610 J	660 J	ND (45)	15 J	19 J
Sum of Detected PCBs (ND=0)	ug/Kg	170 J	182 J	90	110	6,310 J	8,460 J	400	125 J	139 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*100*	*101*	*102*	*103*	*103*	*104*	*104*	*105*	*106*
Sample ID:		*S-04-011502-LM-100*	*S-04-011502-LM-101*	*S-04-011502-LM-102*	*S-04-011502-LM-103*	*S-04-011502-LM-103A*	*S-04-011502-LM-104*	*S-04-011502-LM-104A*	*S-04-011502-LM-105*	*S-04-011502-LM-106*
Sample Date:		*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (49)	ND (4400)	ND (210)	ND (47)	ND (48)	ND (48)	ND (47)	ND (43)	ND (250)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (49)	ND (4400)	ND (210)	ND (47)	ND (48)	ND (48)	ND (47)	ND (43)	ND (250)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (49)	ND (4400)	ND (210)	ND (47)	ND (48)	ND (48)	ND (47)	ND (43)	ND (250)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (49)	ND (4400)	ND (210)	ND (47)	ND (48)	ND (48)	ND (47)	ND (43)	ND (250)
Aroclor-1248 (PCB-1248)	ug/Kg	310	38000	920	64	100	190 J	290 J	480	2000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (49)	ND (4400)	ND (210)	ND (47)	ND (48)	ND (48)	ND (47)	ND (43)	ND (250)
Aroclor-1260 (PCB-1260)	ug/Kg	55	2200 J	150 J	ND (47)	23 J	34 J	54 J	63	210 J
Sum of Detected PCBs (ND=0)	ug/Kg	365	40,200 J	1,070 J	64	123 J	224 J	344 J	543	2,210 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*106*	*107*	*108*	*109*	*110*	*111*	*111*	*112*	*113*
Sample ID:		*S-04-011502-LM-106A*	*S-04-011502-LM-107*	*S-04-011502-LM-108*	*S-04-011502-LM-109*	*S-04-011502-LM-110*	*S-04-011502-LM-111*	*S-04-011502-LM-111A*	*S-04-011502-LM-112*	*S-04-011502-LM-113*
Sample Date:		*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
		Duplicate						*Duplicate*		
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	ND (44)	ND (99)	ND (42)	ND (4700)	ND (46)	ND (46)	ND (43)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	ND (44)	ND (99)	ND (42)	ND (4700)	ND (46)	ND (46)	ND (43)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	ND (44)	ND (99)	ND (42)	ND (4700)	ND (46)	ND (46)	ND (43)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (41)	ND (44)	ND (99)	ND (42)	ND (4700)	ND (46)	ND (46)	ND (43)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	65	360	160	72	27000	360	200	42 J	290
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	ND (44)	ND (99)	ND (42)	ND (4700)	ND (46)	ND (46)	ND (43)	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (41)	51	ND (99)	ND (42)	1400 J	36 J	37 J	ND (43)	34 J
Sum of Detected PCBs (ND=0)	ug/Kg	65	411	160	72	28,400 J	396 J	237 J	42 J	324 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*113*	*114*	*115*	*116*	*117*	*118*	*119*	*120*	*121*
Sample ID:		*S-04-011502-LM-113A*	*S-04-011502-LM-114*	*S-04-011502-LM-115*	*S-04-011502-LM-116*	*S-04-011502-LM-117*	*S-04-011502-LM-118*	*S-04-011502-LM-119*	*S-04-011502-LM-120*	*S-04-011502-LM-121*
Sample Date:		*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*
Sample Depth:		*(0.33-1)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (84)	ND (2200)	ND (490)	ND (48)	ND (450)	ND (8800)	ND (430)	ND (100)	ND (470000)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (84)	ND (2200)	ND (490)	ND (48)	ND (450)	ND (8800)	ND (430)	ND (100)	ND (470000)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (84)	ND (2200)	ND (490)	ND (48)	ND (450)	ND (8800)	ND (430)	ND (100)	ND (470000)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (84)	ND (2200)	ND (490)	ND (48)	ND (450)	ND (8800)	ND (430)	ND (100)	ND (470000)
Aroclor-1248 (PCB-1248)	ug/Kg	450	12000	2900	350	3900	49000	490	720	3300000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (84)	ND (2200)	ND (490)	ND (48)	ND (450)	ND (8800)	ND (430)	ND (100)	ND (470000)
Aroclor-1260 (PCB-1260)	ug/Kg	60 J	850 J	330 J	ND (48)	410	ND (8800)	ND (430)	64	ND (470000)
Sum of Detected PCBs (ND=0)	ug/Kg	510 J	12,850 J	3,230 J	350	4,310	49,000	490	784	3,300,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*122*	*123*	*124*	*125*	*126*	*127*	*127*	*128*	*129*
Sample ID:		*S-04-011502-LM-122*	*S-04-011502-LM-123*	*S-04-011502-LM-124*	*S-04-011502-LM-125*	*S-04-011502-LM-126*	*S-04-011502-LM-127*	*S-04-011502-LM-127A*	*S-04-011502-LM-128*	*S-04-011502-LM-129*
Sample Date:		*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44000)	ND (92)	ND (240)	ND (930)	ND (24000)	ND (46)	ND (45)	ND (44)	ND (220000)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44000)	ND (92)	ND (240)	ND (930)	ND (24000)	ND (46)	ND (45)	ND (44)	ND (220000)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44000)	ND (92)	ND (240)	ND (930)	ND (24000)	ND (46)	ND (45)	ND (44)	ND (220000)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44000)	ND (92)	ND (240)	ND (930)	ND (24000)	ND (46)	ND (45)	ND (44)	ND (220000)
Aroclor-1248 (PCB-1248)	ug/Kg	650000	340	1400	15000	290000	200	330	300	1900000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44000)	ND (92)	ND (240)	ND (930)	ND (24000)	ND (46)	ND (45)	ND (44)	ND (220000)
Aroclor-1260 (PCB-1260)	ug/Kg	25000	43	150	1100	13000	ND (46)	50	29 J	85000 J
Sum of Detected PCBs (ND=0)	ug/Kg	675,000	383	1,550	16,100	303,000	200	380	329 J	1,985,000 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*130*	*131*	*132*	*132*	*133*	*133*	*134*	*134*
Sample ID:		*S-04-011502-LM-130*	*S-04-011502-LM-131*	*S-04-011502-LM-132A*	*S-04-011502-LM-132*	*S-04-011502-LM-133A*	*S-04-011502-LM-133*	*S-04-011502-LM-134A*	*S-04-011502-LM-134*
Sample Date:		*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-0.66)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-0.54)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (26000)	ND (230)	ND (110)	ND (43)	ND (2500)	ND (40000)	ND (230)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (26000)	ND (230)	ND (110)	ND (43)	ND (2500)	ND (40000)	ND (230)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (26000)	ND (230)	ND (110)	ND (43)	ND (2500)	ND (40000)	ND (230)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (26000)	ND (230)	ND (110)	ND (43)	ND (2500)	ND (40000)	ND (230)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	250000	1200	1300	8.8 J	41000	540000	1500	160
Aroclor-1254 (PCB-1254)	ug/Kg	ND (26000)	ND (230)	ND (110)	ND (43)	ND (2500)	ND (40000)	ND (230)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	13000 J	110 J	130	ND (43)	2200 J	17000 J	ND (230)	22 J
Sum of Detected PCBs (ND=0)	ug/Kg	263,000 J	1310 J	1430	8.8 J	43,200 J	557,000 J	1,500	182 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*135*	*135*	*136*	*136*	*137*	*138*	*139*	*140*	*141*
Sample ID:		*S-04-011502-LM-135A*	*S-04-011502-LM-135*	*S-04-011502-LM-136*	*S-04-011502-LM-136A*	*S-04-011502-LM-137*	*S-04-011502-LM-138*	*S-04-011502-LM-139*	*S-04-011502-LM-140*	*S-04-011502-LM-141*
Sample Date:		*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*
Sample Depth:		*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
					Duplicate					
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (90)	ND (45)	ND (100)	ND (250)	ND (460)	ND (91)	ND (45)	ND (49)	ND (460)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (90)	ND (45)	ND (100)	ND (250)	ND (460)	ND (91)	ND (45)	ND (49)	ND (460)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (90)	ND (45)	ND (100)	ND (250)	ND (460)	ND (91)	ND (45)	ND (49)	ND (460)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (90)	ND (45)	ND (100)	ND (250)	ND (460)	ND (91)	ND (45)	ND (49)	ND (460)
Aroclor-1248 (PCB-1248)	ug/Kg	920	40 J	720	1200	3200	700	410	640	3800
Aroclor-1254 (PCB-1254)	ug/Kg	ND (90)	ND (45)	ND (100)	ND (250)	ND (460)	ND (91)	ND (45)	ND (49)	ND (460)
Aroclor-1260 (PCB-1260)	ug/Kg	130	ND (45)	94 J	150 J	390 J	88 J	65	110	ND (460)
Sum of Detected PCBs (ND=0)	ug/Kg	1,050	40 J	814 J	1,350 J	3,590 J	788 J	475	750	3,800

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*142*	*143*	*144*	*145*	*146*	*147*	*148*	*148*	*149*
Sample ID:		*S-04-011502-LM-142*	*S-04-011502-LM-143*	*S-04-011502-LM-144*	*S-04-011502-LM-145*	*S-04-011502-LM-146*	*S-04-011502-LM-147*	*S-04-011502-LM-148*	*S-04-011502-LM-148A*	*S-04-011502-LM-149*
Sample Date:		*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (910)	ND (46)	ND (51)	ND (110)	ND (3500)	ND (430)	ND (4200)	ND (8300)	ND (520)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (910)	ND (46)	ND (51)	ND (110)	ND (3500)	ND (430)	ND (4200)	ND (8300)	ND (520)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (910)	ND (46)	ND (51)	ND (110)	ND (3500)	ND (430)	ND (4200)	ND (8300)	ND (520)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (910)	ND (46)	ND (51)	ND (110)	ND (3500)	ND (430)	ND (4200)	ND (8300)	ND (520)
Aroclor-1248 (PCB-1248)	ug/Kg	11000	560	120	1400	21000	5200	69000	150000	9900
Aroclor-1254 (PCB-1254)	ug/Kg	ND (910)	ND (46)	ND (51)	ND (110)	ND (3500)	ND (430)	ND (4200)	ND (8300)	ND (520)
Aroclor-1260 (PCB-1260)	ug/Kg	1600	90	ND (51)	ND (110)	ND (3500)	ND (430)	ND (4200)	7700 J	1200
Sum of Detected PCBs (ND=0)	ug/Kg	12,600	650	120	1,400	21,000	5,200	69,000	157,700 J	11,100

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*150*	*151*	*152*	*152*	*153*	*154*	*155*	*156*	*157*
Sample ID:		*S-04-011502-LM-150*	*S-04-011502-LM-151*	*S-04-011502-LM-152*	*S-04-011502-LM-152A*	*S-04-011602-LM-153*	*S-04-011602-LM-154*	*S-04-011602-LM-155*	*S-04-011602-LM-156*	*S-04-011602-LM-157*
Sample Date:		*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/15/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (490)	ND (490)	ND (43)	ND (43)	ND (48)	ND (43)	ND (47)	ND (47)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (490)	ND (490)	ND (43)	ND (43)	ND (48)	ND (43)	ND (47)	ND (47)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (490)	ND (490)	ND (43)	ND (43)	ND (48)	ND (43)	ND (47)	ND (47)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (490)	ND (490)	ND (43)	ND (43)	54	180	40 J	54	83
Aroclor-1248 (PCB-1248)	ug/Kg	4000	2500	21 J	ND (43)	ND (48)	ND (43)	ND (47)	ND (47)	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (490)	ND (490)	ND (43)	ND (43)	ND (48)	ND (43)	ND (47)	ND (47)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (490)	1400	ND (43)	ND (43)	ND (48)	ND (43)	ND (47)	ND (47)	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	4,000	3,900	21 J	0	54	180	40 J	54	83

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***157***	***158***	***158***	***159***	***159***	***160***	***160***	***160***
Sample ID:		***S-04-011602-LM-157A***	***S-04-011602-LM-158***	***S-04-011602-LM-158A***	***S-04-011602-LM-159***	***S-04-011602-LM-159A***	***S-04-011602-LM-160***	***S-04-011602-LM-160A***	***S-04-011602-LM-160AD***
Sample Date:		***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***	***1/16/2002***
Sample Depth:		***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-1.67)***	***(0-0.33)***	***(0.33-1.08)***	***(0.33-1.08) Duplicate***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	ND (46)	ND (40)	ND (47)	ND (42)	ND (47)	ND (46)	ND (49)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	ND (46)	ND (40)	ND (47)	ND (42)	ND (47)	ND (46)	ND (49)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	ND (46)	ND (40)	ND (47)	ND (42)	ND (47)	ND (46)	ND (49)
Aroclor-1242 (PCB-1242)	ug/Kg	6.2 J	510	170	160	ND (42)	21 J	9.5 J	42 J
Aroclor-1248 (PCB-1248)	ug/Kg	ND (41)	ND (46)	ND (40)	ND (47)	ND (42)	ND (47)	ND (46)	ND (49)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	ND (46)	ND (40)	ND (47)	ND (42)	ND (47)	ND (46)	ND (49)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (41)	ND (46)	ND (40)	ND (47)	ND (42)	ND (47)	ND (46)	ND (49)
Sum of Detected PCBs (ND=0)	ug/Kg	6.2 J	510	170	160	0	21 J	9.5 J	42 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*161*	*162*	*163*	*164*	*165*	*165*	*166*	*167*	*168*
Sample ID:		*S-04-011602-LM-161*	*S-04-011602-LM-162*	*S-04-011602-LM-163*	*S-04-011602-LM-164*	*S-04-011602-LM-165*	*S-04-011602-LM-165A*	*S-04-011602-LM-166*	*S-04-011602-LM-167*	*S-04-011602-LM-168*
Sample Date:		*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33) Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (230)	ND (8600)	ND (47)	ND (470)	ND (490)	ND (450)	ND (43)	ND (51)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (230)	ND (8600)	ND (47)	ND (470)	ND (490)	ND (450)	ND (43)	ND (51)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (230)	ND (8600)	ND (47)	ND (470)	ND (490)	ND (450)	ND (43)	ND (51)
Aroclor-1242 (PCB-1242)	ug/Kg	99 J	3400 J	ND (8600)	100	5400	5300	4300	520	20 J
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (230)	77000	ND (47)	ND (470)	ND (490)	ND (450)	ND (43)	ND (51)
Aroclor-1254 (PCB-1254)	ug/Kg	97 J	ND (230)	ND (8600)	ND (47)	ND (470)	ND (490)	ND (450)	ND (43)	ND (51)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (230)	ND (8600)	ND (47)	ND (470)	ND (490)	ND (450)	ND (43)	ND (51)
Sum of Detected PCBs (ND=0)	ug/Kg	196 J	3,400 J	77,000	100	5,400	5,300	4,300	520	20 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*169*	*170*	*171*	*172*	*173*	*174*	*175*	*176*	*201*
Sample ID:		*S-04-011602-LM-169*	*S-04-011602-LM-170*	*S-04-011602-LM-171*	*S-04-011602-LM-172*	*S-04-011602-LM-173*	*S-04-011602-LM-174*	*S-04-011602-LM-175*	*S-04-011602-LM-176*	*S-22-011402-LM-201*
Sample Date:		*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/16/2002*	*1/14/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (260)	ND (44)	ND (48)	ND (52)	ND (48)	ND (12000)	ND (45)	ND (48)	ND (430)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (260)	ND (44)	ND (48)	ND (52)	ND (48)	ND (12000)	ND (45)	ND (48)	ND (430)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (260)	ND (44)	ND (48)	ND (52)	ND (48)	ND (12000)	ND (45)	ND (48)	ND (430)
Aroclor-1242 (PCB-1242)	ug/Kg	3400 J	1300	52	170	75	ND (12000)	ND (45)	110	ND (430)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (260)	ND (44)	ND (48)	ND (52)	ND (48)	160000	730	ND (48)	2300
Aroclor-1254 (PCB-1254)	ug/Kg	ND (260)	ND (44)	ND (48)	ND (52)	ND (48)	ND (12000)	ND (45)	ND (48)	ND (430)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (260)	ND (44)	ND (48)	ND (52)	ND (48)	ND (12000)	ND (45)	56	520
Sum of Detected PCBs (ND=0)	ug/Kg	3,400 J	1,300	52	170	75	160,000	730	166	2,820

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*202*	*202*	*203*	*204*	*205*	*206*	*207*	*208*
Sample ID:		*S-22-011402-LM-202*	*S-22-011402-LM-202A*	*S-22-011402-LM-203*	*S-22-011402-LM-204*	*S-22-011402-LM-205*	*S-22-011402-LM-206*	*S-22-011402-LM-207*	*S-22-011402-LM-208*
Sample Date:		*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate						
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (460)	ND (480)	ND (46)	ND (44)	ND (50)	ND (830)	ND (820)	ND (2400)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (460)	ND (480)	ND (46)	ND (44)	ND (50)	ND (830)	ND (820)	ND (2400)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (460)	ND (480)	ND (46)	ND (44)	ND (50)	ND (830)	ND (820)	ND (2400)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (460)	ND (480)	ND (46)	ND (44)	ND (50)	ND (830)	ND (820)	ND (2400)
Aroclor-1248 (PCB-1248)	ug/Kg	1800	3500	79	ND (44)	41 J	13000	9500	37000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (460)	ND (480)	ND (46)	ND (44)	ND (50)	ND (830)	ND (820)	ND (2400)
Aroclor-1260 (PCB-1260)	ug/Kg	200 J	ND (480)	ND (46)	ND (44)	ND (50)	940	840	ND (2400)
Sum of Detected PCBs (ND=0)	ug/Kg	2,000 J	3,500	79	0	41 J	13,940	10,340	37,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*209*	*209*	*210*	*211*	*211*	*212*	*212*	*213*
Sample ID:		*S-22-011402-LM-209*	*S-22-011702-LM-209A*	*S-22-011402-LM-210*	*S-22-011402-LM-211*	*S-22-011702-LM-211A*	*S-22-011402-LM-212*	*S-22-011702-LM-212A*	*S-22-011402-LM-213*
Sample Date:		*1/14/2002*	*1/17/2002*	*1/14/2002*	*1/14/2002*	*1/17/2002*	*1/14/2002*	*1/17/2002*	*1/14/2002*
Sample Depth:		*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (49)	ND (100)	ND (820)	ND (8700)	ND (200)	ND (210)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (49)	ND (100)	ND (820)	ND (8700)	ND (200)	ND (210)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (49)	ND (100)	ND (820)	ND (8700)	ND (200)	ND (210)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (49)	ND (100)	ND (820)	ND (8700)	ND (200)	ND (210)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	81	110	410	12000	96000	720	1000	31 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (49)	ND (100)	ND (820)	ND (8700)	ND (200)	ND (210)	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	25 J	68 J	750 J	7200 J	85 J	120 J	ND (47)
Sum of Detected PCBs (ND=0)	ug/Kg	81	135 J	478 J	12,750 J	103,200 J	805 J	1,120 J	31 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*214*	*215*	*216*	*217*	*218*	*219*	*220*	*221*	*222*
Sample ID:		*S-22-011402-LM-214*	*S-22-011402-LM-215*	*S-22-011402-LM-216*	*S-22-011402-LM-217*	*S-22-011402-LM-218*	*S-22-011402-LM-219*	*S-22-011402-LM-220*	*S-22-011402-LM-221*	*S-22-011402-LM-222*
Sample Date:		*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4300)	ND (200)	ND (910)	ND (45)	ND (210)	ND (2200)	ND (820)	ND (460)	ND (240)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4300)	ND (200)	ND (910)	ND (45)	ND (210)	ND (2200)	ND (820)	ND (460)	ND (240)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4300)	ND (200)	ND (910)	ND (45)	ND (210)	ND (2200)	ND (820)	ND (460)	ND (240)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4300)	ND (200)	ND (910)	ND (45)	ND (210)	ND (2200)	ND (820)	ND (460)	ND (240)
Aroclor-1248 (PCB-1248)	ug/Kg	36000	760	12000	ND (45)	590	15000	5900	3400	ND (240)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4300)	ND (200)	ND (910)	ND (45)	ND (210)	ND (2200)	ND (820)	ND (460)	340
Aroclor-1260 (PCB-1260)	ug/Kg	3400 J	140 J	1400	ND (45)	84 J	1300 J	810 J	350 J	ND (240)
Sum of Detected PCBs (ND=0)	ug/Kg	39,400 J	900 J	13,400	0	674 J	16,300 J	6,710 J	3,750 J	340

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***223***	***224***	***225***	***226***	***227***	***228***	***228***
Sample ID:		***S-22-011402-LM-223***	***S-22-011402-LM-224***	***S-22-011402-LM-225***	***S-22-011402-LM-226***	***S-22-011402-LM-227***	***S-22-011702-LM-228D***	***S-22-011702-LM-228E***
Sample Date:		***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/17/2002***	***1/17/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0.33-2)***
Parameter	***Unit***							
PCBs								
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (4300)	ND (49)	ND (2300)	ND (8300)	ND (2100)	ND (4100)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (4300)	ND (49)	ND (2300)	ND (8300)	ND (2100)	ND (4100)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (4300)	ND (49)	ND (2300)	ND (8300)	ND (2100)	ND (4100)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (4300)	ND (49)	ND (2300)	ND (8300)	ND (2100)	ND (4100)
Aroclor-1248 (PCB-1248)	ug/Kg	9.6 J	32000	36 J	15000	88000	23000	42000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	ND (4300)	ND (49)	ND (2300)	ND (8300)	ND (2100)	ND (4100)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (45)	2700 J	ND (49)	1400 J	7600 J	2700	3900 J
Sum of Detected PCBs (ND=0)	ug/Kg	9.6 J	34,700 J	36 J	16,400 J	95,600 J	25,700	45,900 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***228B***	***228B***	***228C***	***228C***	***229***	***230***	***230***	***231***
Sample ID:		***S-22-011402-LM-228B***	***S-22-011702-LM-228BA***	***S-22-011402-LM-228C***	***S-22-011702-LM-228CA***	***S-22-011402-LM-229***	***S-22-011402-LM-230***	***S-22-011402-LM-230A***	***S-22-011402-LM-231***
Sample Date:		***1/14/2002***	***1/17/2002***	***1/14/2002***	***1/17/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***
Sample Depth:		***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33) Duplicate***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4000)	ND (21000)	ND (41)	ND (50)	ND (2100)	ND (410)	ND (410)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4000)	ND (21000)	ND (41)	ND (50)	ND (2100)	ND (410)	ND (410)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4000)	ND (21000)	ND (41)	ND (50)	ND (2100)	ND (410)	ND (410)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4000)	ND (21000)	ND (41)	ND (50)	ND (2100)	ND (410)	ND (410)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	22000	150000	120	120	24000	3200	2500	180
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4000)	ND (21000)	ND (41)	ND (50)	ND (2100)	ND (410)	ND (410)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	1600 J	9600 J	ND (41)	38 J	2000 J	400 J	320 J	ND (46)
Sum of Detected PCBs (ND=0)	ug/Kg	23,600 J	159,600 J	120	158 J	26,000 J	3,600 J	2,820 J	180

NOTES:

J = The reported laboratory result is qualified as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***232***	***233***	***234***	***235***	***236***	***237***	***237***	***238***
Sample ID:		***S-22-011402-LM-232***	***S-22-011402-LM-233***	***S-22-011402-LM-234***	***S-22-011402-LM-235***	***S-22-011402-LM-236***	***S-22-011402-LM-237***	***S-22-011402-LM-237A***	***S-22-011402-LM-238***
Sample Date:		***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
								Duplicate	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (410)	ND (2300)	ND (2100)	ND (4500)	ND (380)	ND (47)	ND (46)	ND (430)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (410)	ND (2300)	ND (2100)	ND (4500)	ND (380)	ND (47)	ND (46)	ND (430)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (410)	ND (2300)	ND (2100)	ND (4500)	ND (380)	ND (47)	ND (46)	ND (430)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (410)	ND (2300)	ND (2100)	ND (4500)	ND (380)	ND (47)	ND (46)	ND (430)
Aroclor-1248 (PCB-1248)	ug/Kg	770	27000	19000	33000	3400	ND (47)	17 J	1700
Aroclor-1254 (PCB-1254)	ug/Kg	ND (410)	ND (2300)	ND (2100)	ND (4500)	ND (380)	ND (47)	ND (46)	ND (430)
Aroclor-1260 (PCB-1260)	ug/Kg	130 J	2500	2700	3000 J	410	ND (47)	ND (46)	280 J
Sum of Detected PCBs (ND=0)	ug/Kg	900 J	29,500	21,700	36,000 J	3,810	0	17 J	1,980 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***239***	***240***	***241***	***242***	***243***	***244***	***244***	***245***
Sample ID:		***S-22-011402-LM-239***	***S-22-011402-LM-240***	***S-22-011402-LM-241***	***S-22-011402-LM-242***	***S-22-011402-LM-243***	***S-22-011402-LM-244***	***S-22-011702-LM-244A***	***S-22-011402-LM-245***
Sample Date:		***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/17/2002***	***1/14/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (22000)	ND (4200)	ND (4300)	ND (4200)	ND (41)	ND (83)	ND (440)	ND (800)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (22000)	ND (4200)	ND (4300)	ND (4200)	ND (41)	ND (83)	ND (440)	ND (800)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (22000)	ND (4200)	ND (4300)	ND (4200)	ND (41)	ND (83)	ND (440)	ND (800)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (22000)	ND (4200)	ND (4300)	ND (4200)	ND (41)	ND (83)	ND (440)	ND (800)
Aroclor-1248 (PCB-1248)	ug/Kg	130000	66000	37000	54000	91	650	5000	5800
Aroclor-1254 (PCB-1254)	ug/Kg	ND (22000)	ND (4200)	ND (4300)	ND (4200)	ND (41)	ND (83)	ND (440)	ND (800)
Aroclor-1260 (PCB-1260)	ug/Kg	13000 J	4700	5400	5500	ND (41)	91	700	740 J
Sum of Detected PCBs (ND=0)	ug/Kg	143,000 J	70,700	42,400	59,500	91	741	5,700	6,540 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*245*	*246*	*246*	*247*	*248*	*249*	*250*	*250*
Sample ID:		*S-22-011702-LM-245A*	*S-22-011402-LM-246*	*S-22-011702-LM-246A*	*S-22-011402-LM-247*	*S-22-011402-LM-248*	*S-22-011402-LM-249*	*S-22-011402-LM-250*	*S-22-011402-LM-250A*
Sample Date:		*1/17/2002*	*1/14/2002*	*1/17/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*
Sample Depth:		*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (5000)	ND (42)	ND (850)	ND (9300)	ND (4200)	ND (42)	ND (42)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (5000)	ND (42)	ND (850)	ND (9300)	ND (4200)	ND (42)	ND (42)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (5000)	ND (42)	ND (850)	ND (9300)	ND (4200)	ND (42)	ND (42)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (5000)	ND (42)	ND (850)	ND (9300)	ND (4200)	ND (42)	ND (42)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	76000	140	9000	130000	25000	54	36 J	41 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (5000)	ND (42)	ND (850)	ND (9300)	ND (4200)	ND (42)	ND (42)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	6800	29 J	1400	10000	3400 J	ND (42)	ND (42)	12 J
Sum of Detected PCBs (ND=0)	ug/Kg	82,800	169 J	10,400	140,000	28,400 J	54	36 J	53 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***251***	***252***	***253***	***254***	***255***	***256***	***257***	***258***	***259***
Sample ID:		***S-22-011402-LM-251***	***S-22-011402-LM-252***	***S-22-011402-LM-253***	***S-22-011402-LM-254***	***S-22-011402-LM-255***	***S-22-011102-LM-256***	***S-22-011102-LM-257***	***S-22-011102-LM-258***	***S-22-011102-LM-259***
Sample Date:		***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/14/2002***	***1/11/2002***	***1/11/2002***	***1/11/2002***	***1/11/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4800)	ND (4200)	ND (21000)	ND (8900)	ND (4000)	ND (480)	ND (47)	ND (4900)	ND (4300)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4800)	ND (4200)	ND (21000)	ND (8900)	ND (4000)	ND (480)	ND (47)	ND (4900)	ND (4300)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4800)	ND (4200)	ND (21000)	ND (8900)	ND (4000)	ND (480)	ND (47)	ND (4900)	ND (4300)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4800)	ND (4200)	ND (21000)	ND (8900)	ND (4000)	ND (480)	ND (47)	ND (4900)	ND (4300)
Aroclor-1248 (PCB-1248)	ug/Kg	43000	30000	120000	95000	47000	3500	96	34000	80000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4800)	ND (4200)	ND (21000)	ND (8900)	ND (4000)	ND (480)	ND (47)	ND (4900)	ND (4300)
Aroclor-1260 (PCB-1260)	ug/Kg	4800	3000 J	8600 J	7300 J	3600 J	410 J	ND (47)	4100 J	5200
Sum of Detected PCBs (ND=0)	ug/Kg	47,800	33,000 J	128,600 J	102,300 J	50,600 J	3,910 J	96	38,100 J	85,200

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*259*	*260*	*261*	*262*	*263*	*264*	*264*	*264*
Sample ID:		*S-22-011102-LM-259A*	*S-22-011102-LM-260*	*S-22-011102-LM-261*	*S-22-011102-LM-262*	*S-22-011102-LM-263*	*S-22-011102-LM-264*	*S-22-011402-LM-264A*	*S-22-011402-LM-264B*
Sample Date:		*1/11/2002*	*1/11/2002*	*1/11/2002*	*1/11/2002*	*1/11/2002*	*1/11/2002*	*1/14/2002*	*1/14/2002*
Sample Depth:		*(0-0.33) Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-0.67)*	*(0.67-1)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4400)	ND (88)	ND (91)	ND (4200)	ND (24000)	ND (85)	ND (200)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4400)	ND (88)	ND (91)	ND (4200)	ND (24000)	ND (85)	ND (200)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4400)	ND (88)	ND (91)	ND (4200)	ND (24000)	ND (85)	ND (200)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4400)	ND (88)	1000	ND (4200)	ND (24000)	ND (85)	ND (200)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	45000	430	ND (91)	47000	240000	500	830	150
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4400)	ND (88)	ND (91)	ND (4200)	ND (24000)	ND (85)	ND (200)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	3000 J	64 J	ND (91)	4200	13000 J	ND (85)	110 J	25 J
Sum of Detected PCBs (ND=0)	ug/Kg	48,000 J	494 J	1,000	51,200	253,000 J	500	940 J	175 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***265***	***265***	***265***	***266***	***266***	***266***	***267***	***267***
Sample ID:		***S-22-011102-LM-265***	***S-22-011702-LM-265A***	***S-22-011702-LM-265B***	***S-22-011102-LM-266***	***S-22-011102-LM-266A***	***S-22-011702-LM-266B***	***S-22-011102-LM-267***	***S-22-011702-LM-267A***
Sample Date:		***1/11/2002***	***1/17/2002***	***1/17/2002***	***1/11/2002***	***1/11/2002***	***1/17/2002***	***1/11/2002***	***1/17/2002***
Sample Depth:		***(0.33-2)***	***(0-0.33)***	***(0-0.33)***	***(0.33-2)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***
				Duplicate		***Duplicate***			
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (810)	ND (860)	ND (2100)	ND (3900)	ND (3700)	ND (8800)	ND (420)	ND (2200)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (810)	ND (860)	ND (2100)	ND (3900)	ND (3700)	ND (8800)	ND (420)	ND (2200)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (810)	ND (860)	ND (2100)	ND (3900)	ND (3700)	ND (8800)	ND (420)	ND (2200)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (810)	ND (860)	ND (2100)	ND (3900)	ND (3700)	ND (8800)	ND (420)	ND (2200)
Aroclor-1248 (PCB-1248)	ug/Kg	7100	8700	16000	35000	31000	76000	1600	16000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (810)	ND (860)	ND (2100)	ND (3900)	ND (3700)	ND (8800)	ND (420)	ND (2200)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (810)	900	1700 J	1800 J	1600 J	6100 J	220 J	2500
Sum of Detected PCBs (ND=0)	ug/Kg	7,100	9,600	17,700 J	36,800 J	32,600 J	82,100 J	1,820 J	18,500

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*268*	*269*	*269*	*270*	*271*	*272*	*273*	*274*
Sample ID:		*S-22-011002-LM-268*	*S-22-011002-LM-269*	*S-22-011002-LM-269A*	*S-22-011002-LM-270*	*S-22-011002-LM-271*	*S-22-011002-LM-272*	*S-22-011002-LM-273*	*S-22-011002-LM-274*
Sample Date:		*1/10/2002*	*1/10/2002*	*1/10/2002*	*1/10/2002*	*1/10/2002*	*1/10/2002*	*1/10/2002*	*1/10/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
				Duplicate					
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (92)	ND (230)	ND (4400)	ND (2200)	ND (930)	ND (420)	ND (830)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (92)	ND (230)	ND (4400)	ND (2200)	ND (930)	ND (420)	ND (830)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (92)	ND (230)	ND (4400)	ND (2200)	ND (930)	ND (420)	ND (830)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (92)	ND (230)	ND (4400)	ND (2200)	ND (930)	ND (420)	ND (830)
Aroclor-1248 (PCB-1248)	ug/Kg	18 J	910	1000	18000	27000	7800	1700	12000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (92)	ND (230)	ND (4400)	ND (2200)	ND (930)	ND (420)	ND (830)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	120	140 J	1700 J	2800	730 J	200 J	1100
Sum of Detected PCBs (ND=0)	ug/Kg	18 J	1,030	1,140 J	19,700 J	29,800	8,530 J	1,900 J	13,100

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***275***	***276***	***277***	***278***	***279***	***280***	***280***	***281***
Sample ID:		***S-22-011002-LM-275***	***S-22-011002-LM-276***	***S-22-011002-LM-277***	***S-22-011002-LM-278***	***S-22-011002-LM-279***	***S-22-011002-LM-280***	***S-22-011002-LM-280A***	***S-22-011002-LM-281***
Sample Date:		***1/10/2002***	***1/10/2002***	***1/10/2002***	***1/10/2002***	***1/10/2002***	***1/10/2002***	***1/10/2002***	***1/10/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33) Duplicate***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4800)	ND (2300)	ND (830)	ND (230)	ND (43)	ND (420)	ND (420)	ND (22000)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4800)	ND (2300)	ND (830)	ND (230)	ND (43)	ND (420)	ND (420)	ND (22000)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4800)	ND (2300)	ND (830)	ND (230)	ND (43)	ND (420)	ND (420)	ND (22000)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4800)	ND (2300)	ND (830)	ND (230)	ND (43)	ND (420)	ND (420)	ND (22000)
Aroclor-1248 (PCB-1248)	ug/Kg	53000	17000	3600	770	450	3600	2300	90000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4800)	ND (2300)	ND (830)	ND (230)	ND (43)	ND (420)	ND (420)	ND (22000)
Aroclor-1260 (PCB-1260)	ug/Kg	4200 J	1500 J	500 J	110 J	58	380 J	250 J	6300 J
Sum of Detected PCBs (ND=0)	ug/Kg	57,200 J	18,500 J	4,100 J	880 J	508	3,980 J	2,550 J	96,300 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*282*	*283*	*284*	*285*	*286*	*286*	*286*	*287*
Sample ID:		*S-22-011002-LM-282*	*S-22-011002-LM-283*	*S-22-011002-LM-284*	*S-22-011002-LM-285*	*S-22-011402-LM-286B*	*S-22-011402-LM-286*	*S-22-011402-LM-286A*	*S-22-011402-LM-287*
Sample Date:		*1/10/2002*	*1/10/2002*	*1/10/2002*	*1/10/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*	*1/14/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-0.67)*	*(0.67-1)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (2200)	ND (44)	ND (44)	ND (46)	ND (25000)	ND (8500)	ND (8600)	ND (4500)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (2200)	ND (44)	ND (44)	ND (46)	ND (25000)	ND (8500)	ND (8600)	ND (4500)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (2200)	ND (44)	ND (44)	ND (46)	ND (25000)	ND (8500)	ND (8600)	ND (4500)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (2200)	ND (44)	ND (44)	ND (46)	ND (25000)	ND (8500)	ND (8600)	ND (4500)
Aroclor-1248 (PCB-1248)	ug/Kg	11000	ND (44)	ND (44)	ND (46)	130000	100000	68000	55000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (2200)	ND (44)	ND (44)	ND (46)	ND (25000)	ND (8500)	ND (8600)	ND (4500)
Aroclor-1260 (PCB-1260)	ug/Kg	940 J	ND (44)	ND (44)	ND (46)	11000 J	11000	5200 J	9100
Sum of Detected PCBs (ND=0)	ug/Kg	11,940 J	0	0	0	141,000 J	111,000	73,200 J	64,100

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*287*	*287*	*300*	*301*	*302*	*303*	*304*	*305*
Sample ID:		*S-22-011402-LM-287A*	*S-22-011402-LM-287B*	*S-00-011702-LM-300*	*S-00-011702-LM-301*	*S-00-011702-LM-302*	*S-00-011702-LM-303*	*S-00-011702-LM-304*	*S-00-011702-LM-305*
Sample Date:		*1/14/2002*	*1/14/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*
Sample Depth:		*(0.33-0.67)*	*(0.67-1)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (2100)	ND (2100)	ND (50)	ND (490)	ND (22000)	ND (44)	ND (52)	ND (2200)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (2100)	ND (2100)	ND (50)	ND (490)	ND (22000)	ND (44)	ND (52)	ND (2200)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (2100)	ND (2100)	ND (50)	ND (490)	ND (22000)	ND (44)	ND (52)	ND (2200)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (2100)	ND (2100)	ND (50)	ND (490)	ND (22000)	ND (44)	ND (52)	ND (2200)
Aroclor-1248 (PCB-1248)	ug/Kg	20000	12000	160	3500	100000	19 J	100	10000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (2100)	ND (2100)	ND (50)	ND (490)	ND (22000)	ND (44)	ND (52)	ND (2200)
Aroclor-1260 (PCB-1260)	ug/Kg	3000	2100	25 J	390 J	7200 J	ND (44)	20 J	1000 J
Sum of Detected PCBs (ND=0)	ug/Kg	23,000	14,100	185 J	3,890 J	107,200 J	19 J	120 J	11,000 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***306***	***307***	***308***	***308***	***308***	***309***	***309***	***310***
Sample ID:		***S-00-011702-LM-306***	***S-00-011702-LM-307***	***S-00-011702-LM-308***	***S-00-011702-LM-308A***	***S-00-011702-LM-308B***	***S-00-011702-LM-309***	***S-00-011702-LM-309A***	***S-00-011702-LM-310***
Sample Date:		***1/17/2002***	***1/17/2002***	***1/17/2002***	***1/17/2002***	***1/17/2002***	***1/17/2002***	***1/17/2002***	***1/17/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (430)	ND (47)	ND (44)	ND (45)	ND (42)	ND (45)	ND (43)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (430)	ND (47)	ND (44)	ND (45)	ND (42)	ND (45)	ND (43)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (430)	ND (47)	ND (44)	ND (45)	ND (42)	ND (45)	ND (43)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (430)	ND (47)	ND (44)	ND (45)	ND (42)	ND (45)	ND (43)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	2400	ND (47)	ND (44)	48	ND (42)	130	46	88
Aroclor-1254 (PCB-1254)	ug/Kg	ND (430)	ND (47)	ND (44)	ND (45)	ND (42)	ND (45)	ND (43)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	300 J	ND (47)	ND (44)	15 J	ND (42)	49	ND (43)	23 J
Sum of Detected PCBs (ND=0)	ug/Kg	2,700 J	0	0	63 J	0	179	46	111 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*310*	*311*	*311*	*312*	*313*	*314*	*315*	*316*	*317*
Sample ID:		*S-00-011702-LM-310A*	*S-00-011702-LM-311*	*S-00-011702-LM-311A*	*S-00-011702-LM-312*	*S-00-011702-LM-313*	*S-00-011702-LM-314*	*S-00-011702-LM-315*	*S-00-011702-LM-316*	*S-00-011702-LM-317*
Sample Date:		*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*
Sample Depth:		*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (45)	ND (44)	ND (21000)	ND (1800)	ND (45)	ND (830)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (45)	ND (44)	ND (21000)	ND (1800)	ND (45)	ND (830)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (45)	ND (44)	ND (21000)	ND (1800)	ND (45)	ND (830)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (45)	ND (44)	ND (21000)	ND (1800)	ND (45)	ND (830)
Aroclor-1248 (PCB-1248)	ug/Kg	82	ND (44)	39 J	22 J	38 J	100000	9300	17 J	4000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (45)	ND (44)	ND (21000)	ND (1800)	ND (45)	ND (830)
Aroclor-1260 (PCB-1260)	ug/Kg	18 J	ND (44)	12 J	ND (45)	13 J	6200 J	760 J	ND (45)	430 J
Sum of Detected PCBs (ND=0)	ug/Kg	100 J	0	51 J	22 J	51 J	106,200 J	10,060 J	17 J	4,430 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*318*	*319*	*319*	*320*	*321*	*322*	*323*	*324*	*325*
Sample ID:		*S-00-011702-LM-318*	*S-00-011702-LM-319*	*S-00-011702-LM-319A*	*S-00-011702-LM-320*	*S-00-011702-LM-321*	*S-00-011702-LM-322*	*S-00-011702-LM-323*	*S-00-011702-LM-324*	*S-00-011702-LM-325*
Sample Date:		*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
				Duplicate						
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (230)	ND (47)	ND (44)	ND (47)	ND (220)	ND (21000)	ND (44)	ND (91)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (230)	ND (47)	ND (44)	ND (47)	ND (220)	ND (21000)	ND (44)	ND (91)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (230)	ND (47)	ND (44)	ND (47)	ND (220)	ND (21000)	ND (44)	ND (91)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (230)	ND (47)	ND (44)	ND (47)	ND (220)	ND (21000)	ND (44)	ND (91)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	620	64	49	36 J	1300	240000	9.5 J	580	15 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (230)	ND (47)	ND (44)	ND (47)	ND (220)	ND (21000)	ND (44)	ND (91)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	110 J	20 J	15 J	ND (47)	200 J	14000 J	ND (44)	84 J	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	730 J	84 J	64 J	36 J	1,500 J	254,000 J	9.5 J	664 J	15 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***326***	***327***	***328***	***328***	***329***	***329***	***330***	***330***
Sample ID:		***S-00-011702-LM-326***	***S-00-011702-LM-327***	***S-00-011802-SV-328***	***S-00-011802-SV-328A***	***S-00-011802-SV-329***	***S-00-011802-SV-329A***	***S-00-011802-SV-330***	***S-00-011802-SV-330A***
Sample Date:		***1/17/2002***	***1/17/2002***	***1/18/2002***	***1/18/2002***	***1/18/2002***	***1/18/2002***	***1/18/2002***	***1/18/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4900)	ND (43)	ND (48)	ND (42)	ND (1100)	ND (43)	ND (840)	ND (410)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4900)	ND (43)	ND (48)	ND (42)	ND (1100)	ND (43)	ND (840)	ND (410)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4900)	ND (43)	ND (48)	ND (42)	ND (1100)	ND (43)	ND (840)	ND (410)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4900)	ND (43)	ND (48)	ND (42)	ND (1100)	ND (43)	ND (840)	ND (410)
Aroclor-1248 (PCB-1248)	ug/Kg	43000	33 J	ND (48)	ND (42)	18000	970	12000	7600
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4900)	ND (43)	ND (48)	ND (42)	ND (1100)	ND (43)	ND (840)	ND (410)
Aroclor-1260 (PCB-1260)	ug/Kg	3000 J	11 J	ND (48)	ND (42)	ND (1100)	ND (43)	ND (840)	ND (410)
Sum of Detected PCBs (ND=0)	ug/Kg	46,000 J	44 J	0	0	18,000	970	12,000	7,600

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*331*	*331*	*332*	*332*	*333*	*334*	*335*	*336*
Sample ID:		*S-00-011802-SV-331*	*S-00-011802-SV-331A*	*S-00-011802-SV-332*	*S-00-011802-SV-332A*	*S-00-011802-SV-333*	*S-00-011802-SV-334*	*S-00-011802-SV-335*	*S-00-011802-SV-336*
Sample Date:		*1/18/2002*	*1/18/2002*	*1/18/2002*	*1/18/2002*	*1/18/2002*	*1/18/2002*	*1/18/2002*	*1/18/2002*
Sample Depth:		*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (57)	ND (43)	ND (1000)	ND (990)	ND (4200)	ND (45)	ND (44)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (57)	ND (43)	ND (1000)	ND (990)	ND (4200)	ND (45)	ND (44)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (57)	ND (43)	ND (1000)	ND (990)	ND (4200)	ND (45)	ND (44)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	46 J	ND (43)	ND (1000)	ND (990)	ND (4200)	840	13 J	18 J
Aroclor-1248 (PCB-1248)	ug/Kg	ND (57)	ND (43)	8300	11000	49000	ND (45)	ND (44)	ND (45)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (57)	ND (43)	ND (1000)	ND (990)	ND (4200)	ND (45)	ND (44)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (57)	ND (43)	ND (1000)	ND (990)	ND (4200)	ND (45)	ND (44)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	46 J	0	8,300	11,000	49,000	840	13 J	18 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*337*	*338*	*339*	*340*	*340*	*341*	*342*	*343*	*344*
Sample ID:		*S-00-011802-SV-337*	*S-00-011802-SV-338*	*S-00-011802-SV-339*	*S-00-012102-SV-340*	*S-00-012102-SV-340A*	*S-00-012102-SV-341*	*S-00-012102-SV-342*	*S-00-012102-SV-343*	*S-00-012102-SV-344*
Sample Date:		*1/18/2002*	*1/18/2002*	*1/18/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
						Duplicate				
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (41)	ND (47)	ND (43)	ND (44)	ND (910)	ND (2200)	ND (50)	ND (52)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (41)	ND (47)	ND (43)	ND (44)	ND (910)	ND (2200)	ND (50)	ND (52)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (41)	ND (47)	ND (43)	ND (44)	ND (910)	ND (2200)	ND (50)	ND (52)
Aroclor-1242 (PCB-1242)	ug/Kg	1400	400	64	ND (43)	ND (44)	ND (910)	ND (2200)	ND (50)	ND (52)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (41)	ND (47)	ND (43)	190	5300	10000	29 J	35 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (41)	ND (47)	50	ND (44)	ND (910)	ND (2200)	ND (50)	ND (52)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	ND (41)	ND (47)	ND (43)	ND (44)	ND (910)	ND (2200)	ND (50)	ND (52)
Sum of Detected PCBs (ND=0)	ug/Kg	1,400	400	64	50	190	5,300	10,000	29 J	35 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*345*	*346*	*347*	*348*	*348*	*349*	*349*	*350*
Sample ID:		*S-00-012102-SV-345*	*S-00-012102-SV-346*	*S-00-012102-SV-347*	*S-00-012102-SV-348*	*S-00-012102-SV-348A*	*S-00-012102-SV-349*	*S-00-012102-SV-349A*	*S-00-012102-SV-350*
Sample Date:		*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (45)	ND (45)	ND (46)	ND (46)	ND (50)	ND (45)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (45)	ND (45)	ND (46)	ND (46)	ND (50)	ND (45)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (45)	ND (45)	ND (46)	ND (46)	ND (50)	ND (45)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (45)	ND (45)	ND (46)	ND (46)	ND (50)	ND (45)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	340	260	31 J	66	ND (46)	ND (50)	ND (45)	210
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (45)	ND (45)	ND (46)	ND (46)	ND (50)	ND (45)	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (45)	ND (45)	ND (46)	ND (46)	ND (50)	ND (45)	25 J
Sum of Detected PCBs (ND=0)	ug/Kg	340	260	31 J	66	0	0	0	235 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***350***	***351***	***351***	***352***	***352***	***353***	***354***	***355***
Sample ID:		***S-00-012102-SV-350A***	***S-00-012102-SV-351***	***S-00-012102-SV-351A***	***S-00-012102-SV-352***	***S-00-012102-SV-352A***	***S-00-012102-SV-353***	***S-00-012102-SV-354***	***S-00-012102-SV-355***
Sample Date:		***1/21/2002***	***1/21/2002***	***1/21/2002***	***1/21/2002***	***1/21/2002***	***1/21/2002***	***1/21/2002***	***1/21/2002***
Sample Depth:		***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (41)	ND (41)	ND (48)	ND (43)	ND (45)	ND (40)	ND (9600)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (41)	ND (41)	ND (48)	ND (43)	ND (45)	ND (40)	ND (9600)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (41)	ND (41)	ND (48)	ND (43)	ND (45)	ND (40)	ND (9600)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (41)	ND (41)	ND (48)	ND (43)	ND (45)	ND (40)	ND (9600)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (43)	270	270	20 J	ND (43)	ND (45)	18 J	99000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (41)	ND (41)	ND (48)	ND (43)	ND (45)	ND (40)	ND (9600)
Aroclor-1260 (PCB-1260)	ug/Kg	19 J	44	42	ND (48)	ND (43)	ND (45)	ND (40)	ND (9600)
Sum of Detected PCBs (ND=0)	ug/Kg	19 J	314	312	20 J	0	0	18 J	99,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value
U = Non-detect at associated value.
UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*356*	*357*	*358*	*359*	*360*	*361*	*362*	*362*	*363*
Sample ID:		*S-00-012102-SV-356*	*S-00-012102-SV-357*	*S-00-012102-SV-358*	*S-00-012102-SV-359*	*S-00-012102-SV-360*	*S-00-012102-SV-361*	*S-00-012102-SV-362*	*S-00-012102-SV-362A*	*S-00-012202-MD-363*
Sample Date:		*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/22/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	ND (47)	ND (48)	ND (45)	ND (410)	ND (47)	ND (52)	ND (51)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	ND (47)	ND (48)	ND (45)	ND (410)	ND (47)	ND (52)	ND (51)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	ND (47)	ND (48)	ND (45)	ND (410)	ND (47)	ND (52)	ND (51)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (41)	ND (47)	ND (48)	ND (45)	ND (410)	ND (47)	ND (52)	ND (51)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	280	28 J	16 J	280	7400	220	56	44 J	9.9 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	ND (47)	ND (48)	ND (45)	ND (410)	ND (47)	ND (52)	ND (51)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	38 J	ND (47)	ND (48)	73	470	29 J	ND (52)	ND (51)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	318 J	28 J	16 J	353	7,870	249 J	56	44 J	9.9 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*363*	*364*	*365*	*366*	*367*	*367*	*368*	*369*
Sample ID:		*S-00-012202-MD-363A*	*S-00-012202-MD-364*	*S-00-012202-MD-365*	*S-00-012202-MD-366*	*S-00-012302-GS-367*	*S-00-012302-GS-367A*	*S-00-012302-GS-368*	*S-00-012302-GS-369*
Sample Date:		*1/22/2002*	*1/22/2002*	*1/22/2002*	*1/22/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
		Duplicate					*Duplicate*		
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (870)	ND (510)	ND (46)	ND (48)	ND (49)	ND (95)	ND (480)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (870)	ND (510)	ND (46)	ND (48)	ND (49)	ND (95)	ND (480)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (870)	ND (510)	ND (46)	ND (48)	ND (49)	ND (95)	ND (480)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (870)	ND (510)	ND (46)	ND (48)	ND (49)	ND (95)	ND (480)
Aroclor-1248 (PCB-1248)	ug/Kg	52	9200	8100	150	ND (48)	ND (49)	ND (95)	3000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (870)	ND (510)	ND (46)	33 J	56	450	ND (480)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (43)	810 J	470 J	18 J	ND (48)	ND (49)	ND (95)	420 J
Sum of Detected PCBs (ND=0)	ug/Kg	52	10,010 J	8,570 J	168 J	33 J	56	450	3,420 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*370*	*371*	*371*	*372*	*372*	*373*	*373*	*373*
Sample ID:		*S-00-012302-GS-370*	*S-00-012302-GS-371*	*S-00-012302-GS-371A*	*S-00-012302-GS-372*	*S-00-012302-GS-372A*	*S-00-012302-GS-373*	*S-00-012302-GS-373A*	*S-00-012302-GS-373B*
Sample Date:		*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0.33-2)* *Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (47)	ND (42)	ND (10000)	ND (8600)	ND (46)	ND (2200)	ND (2300)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (47)	ND (42)	ND (10000)	ND (8600)	ND (46)	ND (2200)	ND (2300)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (47)	ND (42)	ND (10000)	ND (8600)	ND (46)	ND (2200)	ND (2300)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (47)	ND (42)	ND (10000)	ND (8600)	ND (46)	ND (2200)	ND (2300)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (47)	ND (42)	110000	83000	ND (46)	17000	18000
Aroclor-1254 (PCB-1254)	ug/Kg	96	ND (47)	ND (42)	ND (10000)	ND (8600)	100	ND (2200)	ND (2300)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (47)	ND (42)	11000	7400 J	ND (46)	1800 J	1900 J
Sum of Detected PCBs (ND=0)	ug/Kg	96	0	0	121,000	90,400 J	100	18,800 J	19,900 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***374***	***374***	***375***	***376***	***377***	***378***	***379***	***380***
Sample ID:		***S-00-012302-CH-374***	***S-00-012302-CH-374A***	***S-00-012302-GS-375***	***S-00-012302-GS-376***	***S-00-012302-GS-377***	***S-00-012302-GS-378***	***S-00-012302-GS-379***	***S-00-012302-GS-380***
Sample Date:		***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***
Sample Depth:		***(0-0.33)***	***(0.33-1.5)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (43)	ND (230)	ND (22000)	ND (46)	ND (45)	ND (45)	ND (1900)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (43)	ND (230)	ND (22000)	ND (46)	ND (45)	ND (45)	ND (1900)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (43)	ND (230)	ND (22000)	ND (46)	ND (45)	ND (45)	ND (1900)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (43)	ND (230)	ND (22000)	ND (46)	ND (45)	ND (45)	ND (1900)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (45)	ND (43)	ND (230)	240000	ND (46)	ND (45)	ND (45)	13000
Aroclor-1254 (PCB-1254)	ug/Kg	33 J	ND (43)	520	ND (22000)	290	96	68	ND (1900)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (45)	ND (43)	ND (230)	24000	ND (46)	ND (45)	ND (45)	1700 J
Sum of Detected PCBs (ND=0)	ug/Kg	33 J	0	520	264,000	290	96	68	14,700 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***381***	***382***	***382***	***383***	***384***	***385***	***386***	***387***
Sample ID:		***S-00-012302-GS-381***	***S-00-012302-GS-382***	***S-00-012302-GS-382A***	***S-00-012302-CH-383***	***S-00-012302-CH-384***	***S-00-012302-GS-385***	***S-00-012302-GS-386***	***S-00-012302-GS-387***
Sample Date:		***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
				Duplicate					
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4700)	ND (47)	ND (4700)	ND (48)	ND (960)	ND (1000)	ND (47)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4700)	ND (47)	ND (4700)	ND (48)	ND (960)	ND (1000)	ND (47)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4700)	ND (47)	ND (4700)	ND (48)	ND (960)	ND (1000)	ND (47)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4700)	ND (47)	ND (4700)	ND (48)	ND (960)	ND (1000)	ND (47)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	58000	ND (47)	39000	ND (48)	12000	12000	ND (47)	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4700)	78	ND (4700)	210	ND (960)	ND (1000)	120	110
Aroclor-1260 (PCB-1260)	ug/Kg	6900	ND (47)	4100 J	ND (48)	1500	1500	ND (47)	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	64,900	78	43,100 J	210	13,500	13,500	120	110

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***388***	***389***	***390***	***390***	***391***	***391***	***392***	***392***
Sample ID:		***S-00-012302-GS-388***	***S-00-012302-GS-389***	***S-00-012302-CH-390***	***S-00-012302-CH-390A***	***S-00-012302-CH-391***	***S-00-012302-CH-391A***	***S-00-012302-GS-392***	***S-00-012302-GS-392A***
Sample Date:		***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***	***1/23/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0.33-1)***	***(0-0.33)***	***(0.33-1.33)***
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4700)	ND (8700)	ND (47)	ND (48)	ND (48)	ND (44)	ND (4300)	ND (410)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4700)	ND (8700)	ND (47)	ND (48)	ND (48)	ND (44)	ND (4300)	ND (410)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4700)	ND (8700)	ND (47)	ND (48)	ND (48)	ND (44)	ND (4300)	ND (410)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4700)	ND (8700)	ND (47)	ND (48)	ND (48)	ND (44)	ND (4300)	ND (410)
Aroclor-1248 (PCB-1248)	ug/Kg	30000	71000	ND (47)	150	ND (48)	ND (44)	19000	2700
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4700)	ND (8700)	130	ND (48)	290	ND (44)	ND (4300)	ND (410)
Aroclor-1260 (PCB-1260)	ug/Kg	2900 J	7500 J	ND (47)	41 J	ND (48)	ND (44)	2800 J	370 J
Sum of Detected PCBs (ND=0)	ug/Kg	32,900 J	78,500 J	130	191 J	290	0	21,800 J	3,070 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*393*	*393*	*394*	*394*	*395*	*396*	*397*	*398*
Sample ID:		*S-00-012302-CH-393*	*S-00-012302-CH-393A*	*S-00-012302-GS-394*	*S-00-012302-GS-394A*	*S-00-012302-GS-395*	*S-00-012302-GS-396*	*S-00-012302-CH-397*	*S-00-012302-CH-398*
Sample Date:		*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*
Sample Depth:		*(0-0.33)*	*(0.33-1)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4700)	ND (420)	ND (47)	ND (43)	ND (2300)	ND (2200)	ND (47)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4700)	ND (420)	ND (47)	ND (43)	ND (2300)	ND (2200)	ND (47)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4700)	ND (420)	ND (47)	ND (43)	ND (2300)	ND (2200)	ND (47)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4700)	ND (420)	ND (47)	ND (43)	ND (2300)	ND (2200)	ND (47)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	26000	4000	ND (47)	ND (43)	17000	17000	ND (47)	ND (44)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4700)	ND (420)	160	ND (43)	ND (2300)	ND (2200)	210	87
Aroclor-1260 (PCB-1260)	ug/Kg	3300 J	450	ND (47)	ND (43)	2500	2100 J	ND (47)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	29,300 J	4,450	160	0	19,500	19,100 J	210	87

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*399*	*400*	*401*	*402*	*403*	*404*	*404*	*405*
Sample ID:		*S-00-012302-CH-399*	*S-00-012302-CH-400*	*S-00-012302-GS-401*	*S-00-012302-GS-402*	*S-00-012302-CH-403*	*S-00-012302-GS-404*	*S-00-012302-GS-404A*	*S-00-012302-CH-405*
Sample Date:		*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
								Duplicate	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (47)	ND (430)	ND (740)	ND (4000)	ND (42)	ND (44)	ND (43)	ND (4600)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (47)	ND (430)	ND (740)	ND (4000)	ND (42)	ND (44)	ND (43)	ND (4600)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (47)	ND (430)	ND (740)	ND (4000)	ND (42)	ND (44)	ND (43)	ND (4600)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (47)	ND (430)	ND (740)	ND (4000)	ND (42)	ND (44)	ND (43)	ND (4600)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (47)	4300	7400	28000	300	ND (44)	ND (43)	35000
Aroclor-1254 (PCB-1254)	ug/Kg	81	ND (430)	ND (740)	ND (4000)	ND (42)	260	100	ND (4600)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (47)	710	770	6300	49	ND (44)	ND (43)	4300
Sum of Detected PCBs (ND=0)	ug/Kg	81	5,010	8,170	34,300	349	260	100	39,300

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*406*	*407*	*407*	*408*	*409*	*410*	*411*	*411*
Sample ID:		*S-00-012302-CH-406*	*S-00-012302-GS-407*	*S-00-012302-GS-407A*	*S-00-012302-CH-408*	*S-00-012302-GS-409*	*S-00-012302-GS-410*	*S-00-012402-GS-411*	*S-00-012402-GS-411A*
Sample Date:		*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/23/2002*	*1/24/2002*	*1/24/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*
				Duplicate					
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (47)	ND (51)	ND (47)	ND (40)	ND (2300)	ND (52)	ND (51)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (47)	ND (51)	ND (47)	ND (40)	ND (2300)	ND (52)	ND (51)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (47)	ND (51)	ND (47)	ND (40)	ND (2300)	ND (52)	ND (51)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (47)	ND (51)	ND (47)	ND (40)	ND (2300)	ND (52)	ND (51)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (47)	ND (51)	ND (47)	ND (40)	12000	ND (52)	340	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	44	53	80	210	ND (2300)	140	ND (51)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (47)	ND (51)	ND (47)	ND (40)	3000	ND (52)	75	13 J
Sum of Detected PCBs (ND=0)	ug/Kg	44	53	80	210	15,000	140	415	13 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***411***	***412***	***412***	***413***	***413***	***414***	***414***	***415***
Sample ID:		***S-00-012402-GS-411B***	***S-00-012402-GS-412***	***S-00-012402-CH-412A***	***S-00-012402-GS-413***	***S-00-012402-GS-413A***	***S-00-012402-GS-414***	***S-00-012402-GS-414A***	***S-00-012402-GS-415***
Sample Date:		***1/24/2002***	***1/24/2002***	***1/24/2002***	***1/24/2002***	***1/24/2002***	***1/24/2002***	***1/24/2002***	***1/24/2002***
Sample Depth:		***(0.33-2) Duplicate***	***(0-0.33)***	***(0.33-0.5)***	***(0-0.33)***	***(0.33-0.5)***	***(0-0.33)***	***(0.33-0.5)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (2000)	ND (2100)	ND (4300)	ND (8500)	ND (250)	ND (240)	ND (49)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (2000)	ND (2100)	ND (4300)	ND (8500)	ND (250)	ND (240)	ND (49)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (2000)	ND (2100)	ND (4300)	ND (8500)	ND (250)	ND (240)	ND (49)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (2000)	ND (2100)	ND (4300)	ND (8500)	ND (250)	ND (240)	ND (49)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	17000	22000	59000	130000	980	860	140
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (2000)	ND (2100)	ND (4300)	ND (8500)	ND (250)	ND (240)	ND (49)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	1400 J	1700 J	8400	15000	280	280	ND (49)
Sum of Detected PCBs (ND=0)	ug/Kg	0	18,400 J	23,700 J	67,400	145,000	1,260	1,140	140

NOTES:

J = The reported laboratory result is qualifi
as an estimated value
U = Non-detect at associated value.
UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*416*	*417*	*418*	*418*	*419*	*420*	*421*	*422*
Sample ID:		*S-00-012402-GS-416*	*S-00-012402-GS-417*	*S-00-012402-GS-418*	*S-00-012402-GS-418A*	*S-00-012402-GS-419*	*S-00-012402-GS-420*	*S-00-012402-CH-421*	*S-00-012402-CH-422*
Sample Date:		*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (270)	ND (4400)	ND (480)	ND (470)	ND (49)	ND (450)	ND (2200)	ND (51)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (270)	ND (4400)	ND (480)	ND (470)	ND (49)	ND (450)	ND (2200)	ND (51)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (270)	ND (4400)	ND (480)	ND (470)	ND (49)	ND (450)	ND (2200)	ND (51)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (270)	ND (4400)	ND (480)	ND (470)	ND (49)	ND (450)	ND (2200)	ND (51)
Aroclor-1248 (PCB-1248)	ug/Kg	1600	41000	3700	4700	ND (49)	6700	26000	340
Aroclor-1254 (PCB-1254)	ug/Kg	ND (270)	ND (4400)	ND (480)	ND (470)	ND (49)	ND (450)	ND (2200)	ND (51)
Aroclor-1260 (PCB-1260)	ug/Kg	240 J	3500 J	380 J	600	17 J	530	1800 J	40 J
Sum of Detected PCBs (ND=0)	ug/Kg	1,840 J	44,500 J	4,080 J	5,300	17 J	7,230	27,800 J	380 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***423***	***424***	***425***
Sample ID:		***S-00-012402-CH-423***	***S-00-012402-CH-424***	***S-00-012402-CH-425***
Sample Date:		***1/24/2002***	***1/24/2002***	***1/24/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***			
PCBs				
Aroclor-1016 (PCB-1016)	ug/Kg	ND (48)	ND (810)	ND (960)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (48)	ND (810)	ND (960)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (48)	ND (810)	ND (960)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (48)	ND (810)	ND (960)
Aroclor-1248 (PCB-1248)	ug/Kg	300	8600	9900
Aroclor-1254 (PCB-1254)	ug/Kg	ND (48)	ND (810)	ND (960)
Aroclor-1260 (PCB-1260)	ug/Kg	43 J	670 J	1000
Sum of Detected PCBs (ND=0)	ug/Kg	343 J	9,270 J	10,900

NOTES:

J = The reported laboratory result is qualifi
as an estimated value
U = Non-detect at associated value.
UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***426***	***427***	***428***	***429***	***429***	***430***	***431***	***431***
Sample ID:		***S-00-012402-CH-426***	***S-00-012402-GS-427***	***S-00-012402-GS-428***	***S-00-012402-GS-429***	***S-00-012402-GS-429A***	***S-00-012402-GS-430***	***S-00-012402-GS-431***	***S-00-012402-GS-431A***
Sample Date:		***1/24/2002***	***1/24/2002***	***1/24/2002***	***1/24/2002***	***1/24/2002***	***1/24/2002***	***1/24/2002***	***1/24/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0.33-2)***
						Duplicate			
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (51)	ND (970)	ND (900)	ND (48)	ND (47)	ND (47)	ND (49)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (51)	ND (970)	ND (900)	ND (48)	ND (47)	ND (47)	ND (49)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (51)	ND (970)	ND (900)	ND (48)	ND (47)	ND (47)	ND (49)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (51)	ND (970)	ND (900)	ND (48)	ND (47)	ND (47)	ND (49)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	34 J	5900	7200	57	27 J	ND (47)	90	27 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (51)	ND (970)	ND (900)	ND (48)	ND (47)	ND (47)	ND (49)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (51)	740 J	790 J	ND (48)	ND (47)	ND (47)	ND (49)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	34 J	6,640 J	7,990 J	57	27 J	0	90	27 J

NOTES:

J = The reported laboratory result is qualified as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*432*	*432*	*433*	*433*	*434*	*434*	*435*	*436*
Sample ID:		*S-00-012402-GS-432*	*S-00-012402-GS-432A*	*S-00-012402-CH-433*	*S-00-012402-CH-433A*	*S-00-012402-CH-434*	*S-00-012402-GS-434A*	*S-00-012402-GS-435*	*S-00-012402-GS-436*
Sample Date:		*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*
Sample Depth:		*(0-0.33)*	*(0.33-1)*	*(0-0.33)*	*(0.33-1.25)*	*(0-0.33)*	*(0.33-0.58)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (890)	ND (210)	ND (1000)	ND (9400)	ND (100)	ND (93)	ND (45)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (890)	ND (210)	ND (1000)	ND (9400)	ND (100)	ND (93)	ND (45)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (890)	ND (210)	ND (1000)	ND (9400)	ND (100)	ND (93)	ND (45)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (890)	ND (210)	ND (1000)	ND (9400)	ND (100)	ND (93)	ND (45)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	5900	820	11000	160000	570	580	ND (45)	40 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (890)	ND (210)	ND (1000)	ND (9400)	ND (100)	ND (93)	ND (45)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	800 J	ND (210)	1300	11000	ND (100)	68 J	ND (45)	ND (46)
Sum of Detected PCBs (ND=0)	ug/Kg	6,700 J	820	12,300	171,000	570	648 J	0	40 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*437*	*438*	*438*	*439*	*439*	*440*	*440*	*441*
Sample ID:		*S-00-012402-GS-437*	*S-00-012402-CH-438*	*S-00-012402-CH-438A*	*S-00-012802-CH-439*	*S-00-012802-CH-439A*	*S-00-012502-CH-440*	*S-00-012502-CH-440A*	*S-00-012502-GS-441*
Sample Date:		*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/28/2002*	*1/28/2002*	*1/25/2002*	*1/25/2002*	*1/25/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
				Duplicate		*Duplicate*		*Duplicate*	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (2200)	ND (4500)	ND (2100)	ND (39)	ND (39)	ND (440)	ND (420)	ND (840)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (2200)	ND (4500)	ND (2100)	ND (39)	ND (39)	ND (440)	ND (420)	ND (840)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (2200)	ND (4500)	ND (2100)	ND (39)	ND (39)	ND (440)	ND (420)	ND (840)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (2200)	ND (4500)	ND (2100)	26 J	24 J	ND (440)	ND (420)	ND (840)
Aroclor-1248 (PCB-1248)	ug/Kg	17000	28000	22000	ND (39)	ND (39)	ND (440)	ND (420)	ND (840)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (2200)	ND (4500)	ND (2100)	17 J	15 J	2500	2900	5300
Aroclor-1260 (PCB-1260)	ug/Kg	ND (2200)	3000 J	2300	ND (39)	ND (39)	ND (440)	ND (420)	ND (840)
Sum of Detected PCBs (ND=0)	ug/Kg	17,000	31,000 J	24,300	43 J	39 J	2,500	2,900	5,300

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*442*	*443*	*444*	*444*	*445*	*445*	*446*	*446*
Sample ID:		*S-00-012502-GS-442*	*S-00-012502-GS-443*	*S-00-012802-CH-444*	*S-00-012802-CH-444A*	*S-00-012502-CH-445*	*S-00-012502-CH-445A*	*S-00-012502-GS-446*	*S-00-012502-GS-446A*
Sample Date:		*1/25/2002*	*1/25/2002*	*1/28/2002*	*1/28/2002*	*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/25/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (44)	ND (45)	ND (41)	ND (44)	ND (42)	ND (95)	ND (41)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (44)	ND (45)	ND (41)	ND (44)	ND (42)	ND (95)	ND (41)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (44)	ND (45)	ND (41)	ND (44)	ND (42)	ND (95)	ND (41)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (44)	ND (45)	ND (41)	ND (44)	ND (42)	ND (95)	ND (41)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	ND (44)	ND (45)	ND (41)	ND (44)	ND (42)	ND (95)	ND (41)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (44)	ND (45)	ND (41)	ND (44)	ND (42)	360	100
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (44)	ND (45)	ND (41)	ND (44)	ND (42)	ND (95)	ND (41)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	360	100

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*447*	*447*	*448*	*448*	*448*	*449*	*450*	*451*
Sample ID:		*S-00-012502-GS-447*	*S-00-012502-GS-447A*	*S-00-012502-GS-448*	*S-00-012502-GS-448A*	*S-00-012502-GS-448B*	*S-00-012802-CH-449*	*S-00-012502-CH-450*	*S-00-012502-GS-451*
Sample Date:		*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/28/2002*	*1/25/2002*	*1/25/2002*
Sample Depth:		*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0.33-2) Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	ND (48)	ND (48)	ND (44)	ND (45)	ND (44)	ND (43)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	ND (48)	ND (48)	ND (44)	ND (45)	ND (44)	ND (43)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	ND (48)	ND (48)	ND (44)	ND (45)	ND (44)	ND (43)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (41)	ND (48)	ND (48)	ND (44)	ND (45)	9.7 J	ND (43)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (41)	ND (48)	ND (48)	ND (44)	ND (45)	ND (44)	ND (43)	ND (45)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	ND (48)	ND (48)	ND (44)	ND (45)	ND (44)	42 J	64
Aroclor-1260 (PCB-1260)	ug/Kg	ND (41)	ND (48)	ND (48)	ND (44)	ND (45)	ND (44)	ND (43)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	9.7 J	42 J	64

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*452*	*453*	*454*	*455*	*455*	*456*	*457*	*458*	*459*
Sample ID:		*S-00-012502-GS-452*	*S-00-012502-GS-453*	*S-00-012802-CH-454*	*S-00-012502-CH-455*	*S-00-012502-CH-455A*	*S-00-012502-GS-456*	*S-00-012502-GS-457*	*S-00-012502-GS-458*	*S-00-012802-CH-459*
Sample Date:		*1/25/2002*	*1/25/2002*	*1/28/2002*	*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/28/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
						Duplicate				
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (44)	ND (41)	ND (47)	ND (46)	ND (97)	ND (45)	ND (52)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (44)	ND (41)	ND (47)	ND (46)	ND (97)	ND (45)	ND (52)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (44)	ND (41)	ND (47)	ND (46)	ND (97)	ND (45)	ND (52)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (44)	ND (41)	ND (47)	ND (46)	ND (97)	ND (45)	ND (52)	25 J
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	ND (44)	ND (41)	ND (47)	ND (46)	ND (97)	ND (45)	ND (52)	ND (48)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (44)	ND (41)	37 J	65	1100	ND (45)	ND (52)	8.2 J
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (44)	ND (41)	ND (47)	ND (46)	ND (97)	ND (45)	ND (52)	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	37 J	65	1,100	0	0	33.2 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*460*	*461*	*462*	*463*	*464*	*465*	*465*	*466*
Sample ID:		*S-00-012502-CH-460*	*S-00-012502-CH-461*	*S-00-012502-GS-462*	*S-00-012502-GS-463*	*S-00-012802-CH-464*	*S-00-012502-CH-465*	*S-00-012502-CH-465A*	*S-00-012502-GS-466*
Sample Date:		*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/28/2002*	*1/25/2002*	*1/25/2002*	*1/25/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
								Duplicate	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (44)	ND (220)	ND (44)	ND (46)	ND (46)	ND (45)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (44)	ND (220)	ND (44)	ND (46)	ND (46)	ND (45)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (44)	ND (220)	ND (44)	ND (46)	ND (46)	ND (45)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (44)	ND (220)	ND (44)	19 J	ND (46)	ND (45)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (43)	ND (44)	540	ND (44)	ND (46)	ND (46)	ND (45)	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (44)	ND (220)	ND (44)	8.2 J	270	300	26 J
Aroclor-1260 (PCB-1260)	ug/Kg	ND (43)	ND (44)	190 J	ND (44)	ND (46)	ND (46)	ND (45)	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	730 J	0	27.2 J	270	300	26 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value
U = Non-detect at associated value.
UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***467***	***468***	***469***	***469***	***470***	***470***	***471***	***471***
Sample ID:		***S-00-012502-GS-467***	***S-00-012502-GS-468***	***S-00-012802-CH-469***	***S-00-012802-CH-469A***	***S-00-012502-CH-470A***	***S-00-012502-CH-470***	***S-00-012502-CH-471***	***S-00-012502-CH-471A***
Sample Date:		***1/25/2002***	***1/25/2002***	***1/28/2002***	***1/28/2002***	***1/25/2002***	***1/25/2002***	***1/25/2002***	***1/25/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (47)	ND (46)	ND (50)	ND (44)	ND (40)	ND (44)	ND (4900)	ND (400)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (47)	ND (46)	ND (50)	ND (44)	ND (40)	ND (44)	ND (4900)	ND (400)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (47)	ND (46)	ND (50)	ND (44)	ND (40)	ND (44)	ND (4900)	ND (400)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (47)	ND (46)	ND (50)	ND (44)	ND (40)	ND (44)	ND (4900)	ND (400)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (47)	ND (46)	27 J	ND (44)	ND (40)	ND (44)	42000	4100
Aroclor-1254 (PCB-1254)	ug/Kg	ND (47)	ND (46)	ND (50)	ND (44)	ND (40)	48	ND (4900)	ND (400)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (47)	ND (46)	15 J	ND (44)	ND (40)	ND (44)	11000	1000
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	42 J	0	0	48	53,000	5,100

NOTES:

J = The reported laboratory result is qualifi
as an estimated value
U = Non-detect at associated value.
UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*472*	*472*	*473*	*473*	*474*	*474*	*475*	*475*
Sample ID:		*S-00-012502-GS-472*	*S-00-012502-GS-472A*	*S-00-012502-CH-473*	*S-00-012502-CH-473A*	*S-00-012802-CH-474*	*S-00-012802-CH-474A*	*S-00-012502-GS-475*	*S-00-012802-CH-475*
Sample Date:		*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/28/2002*	*1/28/2002*	*1/25/2002*	*1/28/2002*
Sample Depth:		*(0-0.33)*	*(0.33-1.5)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (48)	ND (44)	ND (44)	ND (45)	ND (44)	ND (44)	ND (220)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (48)	ND (44)	ND (44)	ND (45)	ND (44)	ND (44)	ND (220)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (48)	ND (44)	ND (44)	ND (45)	ND (44)	ND (44)	ND (220)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (48)	ND (44)	ND (44)	ND (45)	ND (44)	ND (44)	ND (220)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (48)	ND (44)	ND (44)	ND (45)	28 J	31 J	ND (220)	36 J
Aroclor-1254 (PCB-1254)	ug/Kg	310	150	37 J	ND (45)	ND (44)	ND (44)	ND (220)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (48)	ND (44)	ND (44)	ND (45)	11 J	ND (44)	51 J	16 J
Sum of Detected PCBs (ND=0)	ug/Kg	310	150	37 J	0	39 J	31 J	51 J	52 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*476*	*476*	*477*	*478*	*479*	*480*	*481*	*482*
Sample ID:		*S-00-012502-GS-476*	*S-00-012502-GS-476A*	*S-00-012502-MD-477*	*S-00-012802-CH-478*	*S-00-012502-MD-479*	*S-00-012502-GS-480*	*S-00-012502-MD-481*	*S-00-012802-CH-482*
Sample Date:		*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/28/2002*	*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/28/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate						
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (220)	ND (460)	ND (44)	ND (47)	ND (3900)	ND (4100)	ND (46)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (220)	ND (460)	ND (44)	ND (47)	ND (3900)	ND (4100)	ND (46)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (220)	ND (460)	ND (44)	ND (47)	ND (3900)	ND (4100)	ND (46)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (220)	ND (460)	ND (44)	ND (47)	ND (3900)	ND (4100)	ND (46)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (220)	ND (460)	ND (44)	180	22000	12000	ND (46)	72
Aroclor-1254 (PCB-1254)	ug/Kg	810	1600	ND (44)	ND (47)	ND (3900)	ND (4100)	ND (46)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (220)	ND (460)	ND (44)	88	5300	4000 J	ND (46)	32 J
Sum of Detected PCBs (ND=0)	ug/Kg	810	1,600	0	268	27,300	16,000 J	0	104 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*483*	*483*	*484*	*485*	*487*	*488*	*488*	*489*
Sample ID:		*S-00-012502-GS-483*	*S-00-012502-MD-483A*	*S-00-012502-GS-484*	*S-00-012502-GS-485*	*S-00-012802-LM-487*	*S-00-012802-LM-488*	*S-00-012802-LM-488A*	*S-00-012802-JK-489*
Sample Date:		*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/25/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate					*Duplicate*	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4400)	ND (4500)	ND (4400)	ND (45)	ND (54)	ND (49)	ND (47)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4400)	ND (4500)	ND (4400)	ND (45)	ND (54)	ND (49)	ND (47)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4400)	ND (4500)	ND (4400)	ND (45)	ND (54)	ND (49)	ND (47)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4400)	ND (4500)	ND (4400)	ND (45)	9.7 J	21 J	20 J	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	25000	21000	24000	ND (45)	ND (54)	ND (49)	ND (47)	1300
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4400)	ND (4500)	ND (4400)	79	ND (54)	ND (49)	ND (47)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	5200	5200	7400	ND (45)	ND (54)	ND (49)	ND (47)	120
Sum of Detected PCBs (ND=0)	ug/Kg	30,200	26,200	31,400	79	9.7 J	21 J	20 J	1,420

NOTES:

J = The reported laboratory result is qualifi
as an estimated value
U = Non-detect at associated value.
UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*490*	*491*	*492*	*493*	*494*	*495*	*495*	*496*
Sample ID:		*S-00-012802-LM-490*	*S-00-012802-LM-491*	*S-00-012802-JK-492*	*S-00-012802-JK-493*	*S-00-012802-JK-494*	*S-00-012802-LM-495*	*S-00-012802-LM-495A*	*S-00-012802-LM-496*
Sample Date:		*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*
Sample Depth:		*(0-0.167)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
								Duplicate	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (880)	ND (48)	ND (52)	ND (49)	ND (42)	ND (200)	ND (800)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (880)	ND (48)	ND (52)	ND (49)	ND (42)	ND (200)	ND (800)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (880)	ND (48)	ND (52)	ND (49)	ND (42)	ND (200)	ND (800)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (880)	1500	6 J	ND (49)	19 J	ND (200)	ND (800)	160
Aroclor-1248 (PCB-1248)	ug/Kg	18000	ND (48)	ND (52)	ND (49)	ND (42)	4600	13000	ND (47)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (880)	ND (48)	ND (52)	ND (49)	ND (42)	ND (200)	ND (800)	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	1900	ND (48)	ND (52)	ND (49)	ND (42)	420	760 J	ND (47)
Sum of Detected PCBs (ND=0)	ug/Kg	19,900	1,500	6 J	0	19 J	5,020	13,760 J	160

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***497***	***498***	***499***	***500***	***501***	***501***	***502***	***502***
Sample ID:		***S-00-012802-JK-497***	***S-00-012802-JK-498***	***S-00-012802-LM-499***	***S-00-012802-LM-500***	***S-00-012802-GS-501***	***S-00-012802-GS-501A***	***S-00-012802-GS-502***	***S-00-012802-GS-502A***
Sample Date:		***1/28/2002***	***1/28/2002***	***1/28/2002***	***1/28/2002***	***1/28/2002***	***1/28/2002***	***1/28/2002***	***1/28/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0.33-0.667)***	***(0-0.33)***	***(0.33-2)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (47)	ND (48)	ND (840)	ND (51)	ND (47)	ND (47)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (47)	ND (48)	ND (840)	ND (51)	ND (47)	ND (47)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (47)	ND (48)	ND (840)	ND (51)	ND (47)	ND (47)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (47)	8.5 J	ND (840)	9.5 J	ND (47)	7.8 J	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (47)	ND (48)	12000	ND (51)	ND (47)	ND (47)	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (47)	ND (48)	ND (840)	ND (51)	ND (47)	ND (47)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (47)	ND (48)	920	ND (51)	ND (47)	ND (47)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	8.5 J	12,920	9.5 J	0	7.8 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*503*	*503*	*504*	*504*	*504*	*505*	*505*	*506*
Sample ID:		*S-00-012802-GS-503*	*S-00-012802-GS-503A*	*S-00-012802-CH-504*	*S-00-012802-CH-504A*	*S-00-012802-CH-504B*	*S-00-012802-CH-505*	*S-00-012802-CH-505A*	*S-00-012802-GS-506*
Sample Date:		*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*
Sample Depth:		*(0-0.33)*	*(0.33-1.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-0.5)*	*(0-0.33)*
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (44)	ND (46)	ND (46)	ND (41)	ND (48)	ND (44)	ND (50)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (44)	ND (46)	ND (46)	ND (41)	ND (48)	ND (44)	ND (50)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (44)	ND (46)	ND (46)	ND (41)	ND (48)	ND (44)	ND (50)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	63	1200	1000	350	13 J	7.3 J	8.2 J
Aroclor-1248 (PCB-1248)	ug/Kg	190	ND (44)	ND (46)	ND (46)	ND (41)	ND (48)	ND (44)	ND (50)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (44)	ND (46)	ND (46)	ND (41)	ND (48)	ND (44)	ND (50)
Aroclor-1260 (PCB-1260)	ug/Kg	30 J	ND (44)	ND (46)	ND (46)	ND (41)	ND (48)	ND (44)	ND (50)
Sum of Detected PCBs (ND=0)	ug/Kg	220 J	63	1,200	1,000	350	13 J	7.3 J	8.2 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*507*	*508*	*509*	*509*	*510*	*511*	*512*	*513*	*514*
Sample ID:		*S-00-012802-GS-507*	*S-00-012802-GS-508*	*S-00-012802-GS-509*	*S-00-012802-GS-509A*	*S-00-012802-GS-510*	*S-00-012802-GS-511*	*S-00-012802-GS-512*	*S-00-012802-GS-513*	*S-00-012802-GS-514*
Sample Date:		*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
					Duplicate					
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (450)	ND (4300)	ND (880)	ND (860)	ND (47)	ND (47)	ND (880)	ND (820)	ND (2500)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (450)	ND (4300)	ND (880)	ND (860)	ND (47)	ND (47)	ND (880)	ND (820)	ND (2500)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (450)	ND (4300)	ND (880)	ND (860)	ND (47)	ND (47)	ND (880)	ND (820)	ND (2500)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (450)	ND (4300)	ND (880)	ND (860)	18 J	14 J	ND (880)	ND (820)	ND (2500)
Aroclor-1248 (PCB-1248)	ug/Kg	8800	62000	24000	25000	ND (47)	ND (47)	18000	12000	53000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (450)	ND (4300)	ND (880)	ND (860)	ND (47)	ND (47)	ND (880)	ND (820)	ND (2500)
Aroclor-1260 (PCB-1260)	ug/Kg	630	4000 J	1600	1800	ND (47)	ND (47)	1300	970	3100
Sum of Detected PCBs (ND=0)	ug/Kg	9,430	66,000 J	25,600	26,800	18 J	14 J	19,300	12,970	56,100

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*515*	*516*	*517*	*518*	*519*	*519*	*520*	*521*	*522*
Sample ID:		*S-00-012802-GS-515*	*S-00-012802-CH-516*	*S-00-012802-CH-517*	*S-00-012802-CH-518*	*S-00-012802-GS-519*	*S-00-012802-GS-519A*	*S-00-012802-GS-520*	*S-00-012802-GS-521*	*S-00-012802-CH-522*
Sample Date:		*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (8000)	ND (44)	ND (46)	ND (47)	ND (48)	ND (860)	ND (870)	ND (850)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (8000)	ND (44)	ND (46)	ND (47)	ND (48)	ND (860)	ND (870)	ND (850)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (8000)	ND (44)	ND (46)	ND (47)	ND (48)	ND (860)	ND (870)	ND (850)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (8000)	ND (44)	ND (46)	ND (47)	ND (48)	ND (860)	11000	ND (850)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	74000	25 J	29 J	99	94	8900	ND (870)	12000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (8000)	ND (44)	ND (46)	ND (47)	ND (48)	ND (860)	ND (870)	ND (850)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	7700 J	ND (44)	ND (46)	ND (47)	ND (48)	750 J	1100	1000
Sum of Detected PCBs (ND=0)	ug/Kg	0	81,700 J	25 J	29 J	99	94	9,650 J	12,100	13,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*523*	*524*	*524*	*524*	*525*	*525*	*526*	*526*
Sample ID:		*S-00-012802-GS-523*	*S-00-012802-JW-524*	*S-00-012802-JW-524A*	*S-00-012802-JW-524B*	*S-00-012802-JW-525*	*S-00-012802-JW-525A*	*S-00-012802-GS-526*	*S-00-012802-GS-526A*
Sample Date:		*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-0.667)*	*(0-0.33)*	*(0.33-2)*
				Duplicate					
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (48)	ND (45)	ND (44)	ND (43)	ND (22000)	ND (2000)	ND (2100)	ND (80)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (48)	ND (45)	ND (44)	ND (43)	ND (22000)	ND (2000)	ND (2100)	ND (80)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (48)	ND (45)	ND (44)	ND (43)	ND (22000)	ND (2000)	ND (2100)	ND (80)
Aroclor-1242 (PCB-1242)	ug/Kg	8.2 J	8.6 J	9.4 J	ND (43)	ND (22000)	ND (2000)	ND (2100)	ND (80)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (48)	ND (45)	ND (44)	ND (43)	200000	32000	26000	2400
Aroclor-1254 (PCB-1254)	ug/Kg	ND (48)	ND (45)	ND (44)	ND (43)	ND (22000)	ND (2000)	ND (2100)	ND (80)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (48)	ND (45)	ND (44)	ND (43)	16000 J	3400	3900	400
Sum of Detected PCBs (ND=0)	ug/Kg	8.2 J	8.6 J	9.4 J	0	216,000 J	35,400	29,900	2,800

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*527*	*527*	*528*	*528*	*529*	*529*	*530*	*530*
Sample ID:		*S-00-012802-CH-527*	*S-00-012802-CH-527A*	*S-00-012802-CH-528*	*S-00-012802-CH-528A*	*S-00-012802-GS-529*	*S-00-012802-GS-529A*	*S-00-012802-JW-530*	*S-00-012802-JW-530A*
Sample Date:		*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*
Sample Depth:		*(0-0.33)*	*(0.33-0.833)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-0.5)*	*(0-0.33)*	*(0-0.33)*
					Duplicate				*Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (800)	ND (390)	ND (2100)	ND (2100)	ND (49)	ND (48)	ND (49)	ND (49)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (800)	ND (390)	ND (2100)	ND (2100)	ND (49)	ND (48)	ND (49)	ND (49)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (800)	ND (390)	ND (2100)	ND (2100)	ND (49)	ND (48)	ND (49)	ND (49)
Aroclor-1242 (PCB-1242)	ug/Kg	6500	ND (390)	ND (2100)	ND (2100)	12 J	15 J	ND (49)	ND (49)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (800)	6000	28000	29000	ND (49)	ND (48)	32 J	24 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (800)	ND (390)	ND (2100)	ND (2100)	ND (49)	ND (48)	ND (49)	ND (49)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (800)	710	3300	3500	ND (49)	ND (48)	18 J	18 J
Sum of Detected PCBs (ND=0)	ug/Kg	6,500	6,710	31,300	32,500	12 J	15 J	50 J	42 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*531*	*532*	*533*	*534*	*534*	*539*	*540*	*543*
Sample ID:		*S-00-012802-JW-531*	*S-00-012802-JW-532*	*S-00-012802-JW-533*	*S-00-012802-JW-534*	*S-00-012802-JW-534A*	*S-00-012902-TR-539*	*S-00-012902-TR-540*	*S-00-012902-TR-543*
Sample Date:		*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/28/2002*	*1/29/2002*	*1/29/2002*	*1/29/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
						Duplicate			
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (46)	ND (43)	ND (830)	ND (850)	ND (51)	ND (44)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (46)	ND (43)	ND (830)	ND (850)	ND (51)	ND (44)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (46)	ND (43)	ND (830)	ND (850)	ND (51)	ND (44)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (46)	120	ND (830)	ND (850)	ND (51)	ND (44)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	23 J	33 J	ND (43)	15000	11000	ND (51)	ND (44)	ND (47)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (46)	ND (43)	ND (830)	ND (850)	ND (51)	ND (44)	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	16 J	46	1300	1100	ND (51)	ND (44)	ND (47)
Sum of Detected PCBs (ND=0)	ug/Kg	23 J	49 J	166	16,300	12,100	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*544*	*545*	*545*	*546*	*548*	*549*	*549*	*552*
Sample ID:		*S-00-012902-GS-544*	*S-00-012902-GS-545*	*S-00-012902-GS-545A*	*S-00-012902-GS-546*	*S-00-012902-GS-548*	*S-00-012902-GS-549*	*S-00-012902-GS-549A*	*S-00-012902-LM-552*
Sample Date:		*1/29/2002*	*1/29/2002*	*1/29/2002*	*1/29/2002*	*1/29/2002*	*1/29/2002*	*1/29/2002*	*1/29/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
				Duplicate				*Duplicate*	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (41)	ND (43)	ND (45)	ND (48)	ND (43)	ND (43)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (41)	ND (43)	ND (45)	ND (48)	ND (43)	ND (43)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (41)	ND (43)	ND (45)	ND (48)	ND (43)	ND (43)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (41)	ND (43)	ND (45)	ND (48)	ND (43)	ND (43)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (45)	ND (41)	ND (43)	ND (45)	ND (48)	ND (43)	ND (43)	ND (45)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	ND (41)	ND (43)	ND (45)	ND (48)	ND (43)	ND (43)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (45)	ND (41)	ND (43)	ND (45)	ND (48)	ND (43)	ND (43)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***553***	***554***	***555***	***558***	***558***	***559***	***562***	***563***
Sample ID:		***S-00-012902-LM-553***	***S-00-013002-GS-554***	***S-00-013002-GS-555***	***S-00-013002-GS-558***	***S-00-013002-GS-558A***	***S-00-013002-GS-559***	***S-00-013002-GS-562***	***S-00-013002-GS-563***
Sample Date:		***1/29/2002***	***1/30/2002***	***1/30/2002***	***1/30/2002***	***1/30/2002***	***1/30/2002***	***1/30/2002***	***1/30/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
						Duplicate			
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (47)	ND (48)	ND (45)	ND (44)	ND (46)	ND (46)	ND (40)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (47)	ND (48)	ND (45)	ND (44)	ND (46)	ND (46)	ND (40)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (47)	ND (48)	ND (45)	ND (44)	ND (46)	ND (46)	ND (40)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (47)	ND (48)	ND (45)	ND (44)	ND (46)	ND (46)	ND (40)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (47)	ND (48)	ND (45)	ND (44)	ND (46)	94	27 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (47)	ND (48)	ND (45)	ND (44)	ND (46)	ND (46)	ND (40)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (47)	ND (48)	ND (45)	ND (44)	ND (46)	32 J	ND (40)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	126 J	27 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*566*	*566*	*567*	*568*	*569*	*570*	*571*	*572*	*573*
Sample ID:		*S-00-013002-GS-566*	*S-00-013002-GS-566A*	*S-00-013002-JK-567*	*S-00-013002-GS-568*	*S-00-013002-CH-569*	*S-00-013002-JK-570*	*S-00-013002-JH-571*	*S-00-013002-GS-572*	*S-00-013002-GS-573*
Sample Date:		*1/30/2002*	*1/30/2002*	*1/30/2002*	*1/30/2002*	*1/30/2002*	*1/30/2002*	*1/30/2002*	*1/30/2002*	*1/30/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate							
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (910)	ND (450)	ND (2200)	ND (49)	ND (5200)	ND (4900)	ND (5000)	ND (4700)	ND (460)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (910)	ND (450)	ND (2200)	ND (49)	ND (5200)	ND (4900)	ND (5000)	ND (4700)	ND (460)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (910)	ND (450)	ND (2200)	ND (49)	ND (5200)	ND (4900)	ND (5000)	ND (4700)	ND (460)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (910)	ND (450)	ND (2200)	ND (49)	ND (5200)	ND (4900)	ND (5000)	ND (4700)	ND (460)
Aroclor-1248 (PCB-1248)	ug/Kg	3700	3200	9200	240	32000	32000	46000	24000	2000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (910)	ND (450)	ND (2200)	ND (49)	ND (5200)	ND (4900)	ND (5000)	ND (4700)	ND (460)
Aroclor-1260 (PCB-1260)	ug/Kg	600 J	540	1300 J	53	4000 J	3700 J	5200	3300 J	780
Sum of Detected PCBs (ND=0)	ug/Kg	4,300 J	3,740	10,500 J	293	36,000 J	35,700 J	51,200	27,300 J	2,780

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*574*	*575*	*575*	*576*	*576*	*577*	*577*	*577*
Sample ID:		*S-00-013002-JK-574*	*S-00-013002-GS-575*	*S-00-013002-GS-575A*	*S-00-013002-GS-576*	*S-00-013002-GS-576A*	*S-00-013002-GS-577*	*S-00-013002-GS-577B*	*S-00-013002-GS-577A*
Sample Date:		*1/30/2002*	*1/30/2002*	*1/30/2002*	*1/30/2002*	*1/30/2002*	*1/30/2002*	*1/30/2002*	*1/30/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-2)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (50)	ND (45)	ND (45)	ND (460)	ND (42)	ND (4500)	ND (4300)	ND (8500)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (50)	ND (45)	ND (45)	ND (460)	ND (42)	ND (4500)	ND (4300)	ND (8500)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (50)	ND (45)	ND (45)	ND (460)	ND (42)	ND (4500)	ND (4300)	ND (8500)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (50)	ND (45)	ND (45)	ND (460)	ND (42)	ND (4500)	ND (4300)	ND (8500)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (50)	36 J	ND (45)	2900	21 J	23000	18000	83000
Aroclor-1254 (PCB-1254)	ug/Kg	31 J	ND (45)	ND (45)	ND (460)	ND (42)	ND (4500)	ND (4300)	ND (8500)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (50)	24 J	ND (45)	880	ND (42)	3100 J	2400 J	9500
Sum of Detected PCBs (ND=0)	ug/Kg	31 J	60 J	0	3,780	21 J	26,100 J	20,400 J	92,500

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***578***	***578***	***579***	***579***	***580***	***580***	***581***	***582***
Sample ID:		***S-00-013002-JH-578***	***S-00-013002-JH-578A***	***S-00-013002-CH-579***	***S-00-013002-CH-579A***	***S-00-013002-CH-580***	***S-00-013002-CH-580A***	***S-00-013002-CH-581***	***S-00-013102-CH-582***
Sample Date:		***1/30/2002***	***1/30/2002***	***1/30/2002***	***1/30/2002***	***1/30/2002***	***1/30/2002***	***1/30/2002***	***1/31/2002***
Sample Depth:		***(0-0.33)***	***(0.33-0.667)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (2300)	ND (4500)	ND (230)	ND (43)	ND (48)	ND (45)	ND (2300)	ND (2400)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (2300)	ND (4500)	ND (230)	ND (43)	ND (48)	ND (45)	ND (2300)	ND (2400)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (2300)	ND (4500)	ND (230)	ND (43)	ND (48)	ND (45)	ND (2300)	ND (2400)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (2300)	ND (4500)	ND (230)	ND (43)	ND (48)	ND (45)	ND (2300)	ND (2400)
Aroclor-1248 (PCB-1248)	ug/Kg	16000	22000	720	ND (43)	ND (48)	ND (45)	10000	17000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (2300)	ND (4500)	ND (230)	ND (43)	98	ND (45)	ND (2300)	ND (2400)
Aroclor-1260 (PCB-1260)	ug/Kg	2000 J	3100 J	120 J	ND (43)	ND (48)	ND (45)	2300	ND (2400)
Sum of Detected PCBs (ND=0)	ug/Kg	18,000 J	25,100 J	840 J	0	98	0	12,300	17,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value
U = Non-detect at associated value.
UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***583***	***584***	***585***	***586***	***587***	***588***	***588***	***589***	***590***
Sample ID:		***S-00-013102-CH-583***	***S-00-013102-CH-584***	***S-00-013102-GS-585***	***S-00-013102-GS-586***	***S-00-013102-GS-587***	***S-00-013102-CH-588***	***S-00-013102-CH-588A***	***S-00-013102-CH-589***	***S-00-013102-CH-590***
Sample Date:		***1/31/2002***	***1/31/2002***	***1/31/2002***	***1/31/2002***	***1/31/2002***	***1/31/2002***	***1/31/2002***	***1/31/2002***	***1/31/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33) Duplicate***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4300)	ND (900)	ND (2400)	ND (960)	ND (48)	ND (4700)	ND (5000)	ND (4500)	ND (1900)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4300)	ND (900)	ND (2400)	ND (960)	ND (48)	ND (4700)	ND (5000)	ND (4500)	ND (1900)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4300)	ND (900)	ND (2400)	ND (960)	ND (48)	ND (4700)	ND (5000)	ND (4500)	ND (1900)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4300)	ND (900)	ND (2400)	ND (960)	ND (48)	ND (4700)	ND (5000)	ND (4500)	ND (1900)
Aroclor-1248 (PCB-1248)	ug/Kg	40000	5900	23000	8400	98	35000	29000	52000	17000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4300)	ND (900)	ND (2400)	ND (960)	ND (48)	ND (4700)	ND (5000)	ND (4500)	ND (1900)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (4300)	570 J	ND (2400)	630 J	44 J	ND (4700)	ND (5000)	ND (4500)	1200 J
Sum of Detected PCBs (ND=0)	ug/Kg	40,000	6,470 J	23,000	9,030 J	142 J	35,000	29,000	52,000	18,200 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value
U = Non-detect at associated value.
UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*590*	*591*	*592*	*593*	*594*	*595*	*596*	*597*	*598*
Sample ID:		*S-00-013102-CH-590A*	*S-00-013102-CH-591*	*S-00-013102-GS-592*	*S-00-013102-GS-593*	*S-00-013102-GS-594*	*S-00-013102-JH-595*	*S-00-013102-CH-596*	*S-00-013102-CH-597*	*S-00-013102-CH-598*
Sample Date:		*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
		Duplicate								
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (1900)	ND (2000)	ND (2400)	ND (46)	ND (57)	ND (50)	ND (52)	ND (510)	ND (7000)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (1900)	ND (2000)	ND (2400)	ND (46)	ND (57)	ND (50)	ND (52)	ND (510)	ND (7000)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (1900)	ND (2000)	ND (2400)	ND (46)	ND (57)	ND (50)	ND (52)	ND (510)	ND (7000)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (1900)	ND (2000)	ND (2400)	ND (46)	ND (57)	ND (50)	ND (52)	ND (510)	ND (7000)
Aroclor-1248 (PCB-1248)	ug/Kg	16000	14000	12000	ND (46)	ND (57)	ND (50)	ND (52)	3200	110000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (1900)	ND (2000)	ND (2400)	370	ND (57)	ND (50)	ND (52)	ND (510)	ND (7000)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (1900)	ND (2000)	ND (2400)	ND (46)	ND (57)	ND (50)	ND (52)	390 J	ND (7000)
Sum of Detected PCBs (ND=0)	ug/Kg	16,000	14,000	12,000	370	0	0	0	3,590 J	110,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*599*	*600*	*600*	*601*	*602*	*603*	*604*	*605*
Sample ID:		*S-00-013102-CH-599*	*S-00-012102-LM-600*	*S-00-012102-LM-600A*	*S-00-012102-LM-601*	*S-00-012102-LM-602*	*S-00-012102-LM-603*	*S-00-012102-LM-604*	*S-00-012102-LM-605*
Sample Date:		*1/31/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
				Duplicate					
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (1000)	ND (1900)	ND (1900)	ND (2200)	ND (4200)	ND (510)	ND (49)	ND (430) UJ
Aroclor-1221 (PCB-1221)	ug/Kg	ND (1000)	ND (1900)	ND (1900)	ND (2200)	ND (4200)	ND (510)	ND (49)	ND (430) UJ
Aroclor-1232 (PCB-1232)	ug/Kg	ND (1000)	ND (1900)	ND (1900)	ND (2200)	ND (4200)	ND (510)	ND (49)	ND (430) UJ
Aroclor-1242 (PCB-1242)	ug/Kg	ND (1000)	ND (1900)	ND (1900)	ND (2200)	ND (4200)	ND (510)	ND (49)	ND (430) UJ
Aroclor-1248 (PCB-1248)	ug/Kg	3500	13000	12000	6000	ND (4200)	5900	310	3700 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (1000)	ND (1900)	ND (1900)	ND (2200)	33000	ND (510)	ND (49)	ND (430) UJ
Aroclor-1260 (PCB-1260)	ug/Kg	ND (1000)	3100	3000	1900 J	ND (4200)	2800	160	610 J
Sum of Detected PCBs (ND=0)	ug/Kg	3,500	16,100	15,000	7,900 J	33,000	8,700	470	4,310 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*606*	*607*	*608*	*609*	*610*	*610*	*611*	*612*
Sample ID:		*S-00-012102-LM-606*	*S-00-012102-LM-607*	*S-00-012102-LM-608*	*S-00-012102-LM-609*	*S-00-012102-LM-610*	*S-00-012102-LM-610A*	*S-00-012102-LM-611*	*S-00-012102-LM-612*
Sample Date:		*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4300) UJ	ND (83) UJ	ND (1100)	ND (99)	ND (95)	ND (230)	ND (47)	ND (53) UJ
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4300) UJ	ND (83) UJ	ND (1100)	ND (99)	ND (95)	ND (230)	ND (47)	ND (53) UJ
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4300) UJ	ND (83) UJ	ND (1100)	ND (99)	ND (95)	ND (230)	ND (47)	ND (53) UJ
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4300) UJ	ND (83) UJ	ND (1100)	ND (99)	ND (95)	ND (230)	ND (47)	200 J
Aroclor-1248 (PCB-1248)	ug/Kg	29000 J	830 J	5200	360	940	510	31 J	ND (53) UJ
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4300) UJ	ND (83) UJ	ND (1100)	ND (99)	ND (95)	ND (230)	ND (47)	ND (53) UJ
Aroclor-1260 (PCB-1260)	ug/Kg	6900 J	250 J	2100	130	180	ND (230)	36 J	110 J
Sum of Detected PCBs (ND=0)	ug/Kg	35,900 J	1,080 J	7,300	490	1,120	510	67 J	310 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*612*	*613*	*614*	*615*	*616*	*616*	*617*	*617*
Sample ID:		*S-00-012102-LM-612A*	*S-00-012102-LM-613*	*S-00-012102-LM-614*	*S-00-012102-LM-615*	*S-00-012102-LM-616*	*S-00-012102-LM-616A*	*S-00-012102-LM-617*	*S-00-012102-LM-617A*
Sample Date:		*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*
Sample Depth:		*(0-0.33) Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (54)	ND (390)	ND (43)	ND (47) UJ	ND (49) UJ	ND (44)	ND (450)	ND (460)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (54)	ND (390)	ND (43)	ND (47) UJ	ND (49) UJ	ND (44)	ND (450)	ND (460)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (54)	ND (390)	ND (43)	ND (47) UJ	ND (49) UJ	ND (44)	ND (450)	ND (460)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (54)	ND (390)	ND (43)	ND (47) UJ	110 J	ND (44)	ND (450)	ND (460)
Aroclor-1248 (PCB-1248)	ug/Kg	79	3700	140	ND (47) UJ	ND (49) UJ	ND (44)	ND (450)	ND (460)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (54)	ND (390)	ND (43)	41 J	ND (49) UJ	ND (44)	2800	1500
Aroclor-1260 (PCB-1260)	ug/Kg	41 J	1300	90	ND (47) UJ	41 J	14 J	ND (450)	ND (460)
Sum of Detected PCBs (ND=0)	ug/Kg	120 J	5,000	230	41 J	151 J	14 J	2,800	1,500

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***618***	***618***	***619***	***619***	***620***	***620***	***621***	***622***	***623***
Sample ID:		***S-00-012102-LM-618***	***S-00-012102-LM-618A***	***S-00-012102-LM-619***	***S-00-012102-LM-619A***	***S-00-LM620***	***S-00-012102-LM-620A***	***S-00-012102-LM-621***	***S-00-012102-LM-622***	***S-00-012102-LM-623***
Sample Date:		***1/21/2002***	***1/21/2002***	***1/21/2002***	***1/21/2002***	***1/21/2002***	***1/21/2002***	***1/21/2002***	***1/21/2002***	***1/21/2002***
Sample Depth:		***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (760)	ND (390)	ND (47)	ND (42)	ND (45)	ND (44)	ND (2100)	ND (930)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (760)	ND (390)	ND (47)	ND (42)	ND (45)	ND (44)	ND (2100)	ND (930)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (760)	ND (390)	ND (47)	ND (42)	ND (45)	ND (44)	ND (2100)	ND (930)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (760)	ND (390)	ND (47)	ND (42)	ND (45)	ND (44)	ND (2100)	ND (930)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (760)	ND (390)	ND (47)	ND (42)	150	ND (44)	14000	11000	29 J
Aroclor-1254 (PCB-1254)	ug/Kg	11000	2800	100	ND (42)	ND (45)	190	ND (2100)	ND (930)	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (760)	ND (390)	ND (47)	ND (42)	150	ND (44)	3600	2800	32 J
Sum of Detected PCBs (ND=0)	ug/Kg	11,000	2,800	100	0	300	190	17,600	13,800	61 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***624***
Sample ID:		***S-00-012102-LM-624***
Sample Date:		***1/21/2002***
Sample Depth:		***(0-0.33)***
Parameter	***Unit***	
PCBs		
Aroclor-1016 (PCB-1016)	ug/Kg	ND (51)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (51)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (51)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (51)
Aroclor-1248 (PCB-1248)	ug/Kg	34 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (51)
Aroclor-1260 (PCB-1260)	ug/Kg	29 J
Sum of Detected PCBs (ND=0)	ug/Kg	63 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value
U = Non-detect at associated value.
UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*625*	*626*	*627*	*628*	*629*	*630*	*630*	*631*
Sample ID:		*S-00-012102-LM-625*	*S-00-012102-LM-626*	*S-00-012102-LM-627*	*S-00-012102-LM-628*	*S-00-012102-LM-629*	*S-00-012102-LM-630*	*S-00-012102-LM-630A*	*S-00-012102-LM-631*
Sample Date:		*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
								Duplicate	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (95) UJ	ND (9300) UJ	ND (4400)	ND (48)	ND (48)	ND (2500)	ND (4300)	ND (5300) UJ
Aroclor-1221 (PCB-1221)	ug/Kg	ND (95) UJ	ND (9300) UJ	ND (4400)	ND (48)	ND (48)	ND (2500)	ND (4300)	ND (5300) UJ
Aroclor-1232 (PCB-1232)	ug/Kg	ND (95) UJ	ND (9300) UJ	ND (4400)	ND (48)	ND (48)	ND (2500)	ND (4300)	ND (5300) UJ
Aroclor-1242 (PCB-1242)	ug/Kg	430 J	ND (9300) UJ	ND (4400)	ND (48)	ND (48)	ND (2500)	ND (4300)	ND (5300) UJ
Aroclor-1248 (PCB-1248)	ug/Kg	ND (95) UJ	120000 J	38000	35 J	63	35000	39000	56000 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (95) UJ	ND (9300) UJ	ND (4400)	ND (48)	ND (48)	ND (2500)	ND (4300)	ND (5300) UJ
Aroclor-1260 (PCB-1260)	ug/Kg	97 J	29000 J	9400	38 J	58	12000	14000	13000 J
Sum of Detected PCBs (ND=0)	ug/Kg	527 J	149,000 J	47,400	73 J	121	47,000	53,000	69,000 J

NOTES:

J = The reported laboratory result is qualified as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*632*	*633*	*634*	*634*	*635*	*635*	*636*	*636*
Sample ID:		*S-00-012102-LM-632*	*S-00-012102-LM-633*	*S-00-012102-LM-634*	*S-00-012102-LM-634A*	*S-00-012102-LM-635*	*S-00-012102-LM-635A*	*S-00-012102-LM-636*	*S-00-012102-LM-636A*
Sample Date:		*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4400)	ND (46)	ND (6200)	ND (8900)	ND (1900)	ND (3800) UJ	ND (3600)	ND (8100)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4400)	ND (46)	ND (6200)	ND (8900)	ND (1900)	ND (3800) UJ	ND (3600)	ND (8100)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4400)	ND (46)	ND (6200)	ND (8900)	ND (1900)	ND (3800) UJ	ND (3600)	ND (8100)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4400)	ND (46)	ND (6200)	ND (8900)	ND (1900)	ND (3800) UJ	ND (3600)	ND (8100)
Aroclor-1248 (PCB-1248)	ug/Kg	49000	9.7 J	120000	180000	31000	42000 J	47000	96000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4400)	ND (46)	ND (6200)	ND (8900)	ND (1900)	ND (3800) UJ	ND (3600)	ND (8100)
Aroclor-1260 (PCB-1260)	ug/Kg	8700	ND (46)	21000	43000	7100	14000 J	15000	24000
Sum of Detected PCBs (ND=0)	ug/Kg	57,700	9.7 J	141,000	223,000	38,100	56,000 J	62,000	120,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*637*	*637*	*638*	*638*	*700*	*701*	*701*	*702*
Sample ID:		*S-00-012102-LM-637*	*S-00-012102-LM-637A*	*S-00-012102-LM-638*	*S-00-012102-LM-638A*	*S-00-013102-CH-700*	*S-00-013102-GS-701*	*S-00-013102-GS-701A*	*S-00-013102-GS-702*
Sample Date:		*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/21/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*
Sample Depth:		*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
								Duplicate	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4500)	ND (440)	ND (44) UJ	ND (43)	ND (4700)	ND (9300)	ND (25000)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4500)	ND (440)	ND (44) UJ	ND (43)	ND (4700)	ND (9300)	ND (25000)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4500)	ND (440)	ND (44) UJ	ND (43)	ND (4700)	ND (9300)	ND (25000)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4500)	ND (440)	51 J	ND (43)	ND (4700)	ND (9300)	ND (25000)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	26000	1400	ND (44) UJ	ND (43)	54000	170000	250000	ND (48)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4500)	ND (440)	ND (44) UJ	ND (43)	ND (4700)	ND (9300)	ND (25000)	53
Aroclor-1260 (PCB-1260)	ug/Kg	9900	440	20 J	ND (43)	4400 J	ND (9300)	ND (25000)	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	35,900	1,840	71 J	0	58,400 J	170,000	250,000	53

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*703*	*704*	*704*	*705*	*706*	*707*	*708*	*708*	*709*
Sample ID:		*S-00-013102-CH-703*	*S-00-013102-CH-704*	*S-00-013102-CH-704A*	*S-00-013102-CH-705*	*S-00-013102-CH-706*	*S-00-013102-CH-707*	*S-00-013102-CH-708*	*S-00-013102-CH-708A*	*S-00-013102-CH-709*
Sample Date:		*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
				Duplicate					*Duplicate*	
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (220)	ND (5100)	ND (1100)	ND (5000)	ND (10000)	ND (4700)	ND (4700)	ND (8800)	ND (110)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (220)	ND (5100)	ND (1100)	ND (5000)	ND (10000)	ND (4700)	ND (4700)	ND (8800)	ND (110)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (220)	ND (5100)	ND (1100)	ND (5000)	ND (10000)	ND (4700)	ND (4700)	ND (8800)	ND (110)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (220)	ND (5100)	ND (1100)	ND (5000)	ND (10000)	ND (4700)	ND (4700)	ND (8800)	ND (110)
Aroclor-1248 (PCB-1248)	ug/Kg	640	32000	13000	25000	140000	40000	51000	100000	490
Aroclor-1254 (PCB-1254)	ug/Kg	ND (220)	ND (5100)	ND (1100)	ND (5000)	ND (10000)	ND (4700)	ND (4700)	ND (8800)	ND (110)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (220)	ND (5100)	ND (1100)	ND (5000)	ND (10000)	ND (4700)	4300 J	8300 J	66 J
Sum of Detected PCBs (ND=0)	ug/Kg	640	32,000	13,000	25,000	140,000	40,000	55,300 J	108,300 J	556 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*710*	*710*	*711*	*711*	*711*	*712*	*712*	*713*	*713*
Sample ID:		*S-00-013102-GS-710*	*S-00-013102-GS-710A*	*S-00-013102-JH-711*	*S-00-013102-JH-711A*	*S-00-013102-JH-711B*	*S-00-013102-GS-712*	*S-00-013102-GS-712A*	*S-00-013102-JH-713*	*S-00-013102-JH-713A*
Sample Date:		*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*
Sample Depth:		*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (48)	ND (43)	ND (260)	ND (260)	ND (89)	ND (480)	ND (210)	ND (290)	ND (440)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (48)	ND (43)	ND (260)	ND (260)	ND (89)	ND (480)	ND (210)	ND (290)	ND (440)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (48)	ND (43)	ND (260)	ND (260)	ND (89)	ND (480)	ND (210)	ND (290)	ND (440)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (48)	ND (43)	ND (260)	ND (260)	ND (89)	ND (480)	ND (210)	ND (290)	ND (440)
Aroclor-1248 (PCB-1248)	ug/Kg	40 J	14 J	ND (260)	ND (260)	ND (89)	1900	770	1600	630
Aroclor-1254 (PCB-1254)	ug/Kg	ND (48)	ND (43)	590	560	350	ND (480)	ND (210)	ND (290)	ND (440)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (48)	ND (43)	ND (260)	ND (260)	ND (89)	400 J	180 J	ND (290)	130 J
Sum of Detected PCBs (ND=0)	ug/Kg	40 J	14 J	590	560	350	2,300 J	950 J	1,600	760 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*714*	*714*	*715*	*715*	*716*	*716*	*717*	*717*	*718*
Sample ID:		*S-00-013102-GS-714*	*S-00-013102-GS-714A*	*S-00-013102-GS-715*	*S-00-013102-GS-715A*	*S-00-013102-JH-716*	*S-00-013102-JH-716A*	*S-00-013102-JW-717*	*S-00-013102-JW-717A*	*S-00-013102-JH-718*
Sample Date:		*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*
Sample Depth:		*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (5000)	ND (4300)	ND (4500)	ND (4200)	ND (22000)	ND (4300)	ND (950)	ND (86)	ND (54)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (5000)	ND (4300)	ND (4500)	ND (4200)	ND (22000)	ND (4300)	ND (950)	ND (86)	ND (54)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (5000)	ND (4300)	ND (4500)	ND (4200)	ND (22000)	ND (4300)	ND (950)	ND (86)	ND (54)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (5000)	ND (4300)	ND (4500)	ND (4200)	ND (22000)	ND (4300)	ND (950)	ND (86)	ND (54)
Aroclor-1248 (PCB-1248)	ug/Kg	37000	42000	28000	46000	160000	21000	11000	440	130
Aroclor-1254 (PCB-1254)	ug/Kg	ND (5000)	ND (4300)	ND (4500)	ND (4200)	ND (22000)	ND (4300)	ND (950)	ND (86)	ND (54)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (5000)	ND (4300)	3100 J	7200	19000 J	2000 J	950	64 J	26 J
Sum of Detected PCBs (ND=0)	ug/Kg	37,000	42,000	31,100 J	53,200	179,000 J	23,000 J	11,950	504 J	156 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*718*	*719*	*720*	*721*	*722*	*723*	*723*	*724*	*725*
Sample ID:		*S-00-013102-JH-718A*	*S-00-013102-GS-719*	*S-00-013102-GS-720*	*S-00-013102-GS-721*	*S-00-013102-TR-722*	*S-00-013102-TR-723*	*S-00-013102-TR-723A*	*S-00-013102-TR-724*	*S-00-020102-CH-725*
Sample Date:		*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*1/31/2002*	*2/1/2002*
Sample Depth:		*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (51)	ND (52)	ND (49)	ND (49)	ND (45)	ND (46)	ND (49)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (51)	ND (52)	ND (49)	ND (49)	ND (45)	ND (46)	ND (49)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (51)	ND (52)	ND (49)	ND (49)	ND (45)	ND (46)	ND (49)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (51)	ND (52)	ND (49)	ND (49)	ND (45)	ND (46)	ND (49)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	12 J	ND (51)	ND (52)	ND (49)	ND (49)	ND (45)	ND (46)	ND (49)	ND (48)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (51)	33 J	ND (49)	ND (49)	ND (45)	ND (46)	ND (49)	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (51)	ND (52)	ND (49)	ND (49)	ND (45)	ND (46)	ND (49)	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	12 J	0	33 J	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*726*	*726*	*727*	*728*	*729*	*735*	*736*	*736*
Sample ID:		*S-00-020102-GS-726*	*S-00-020102-GS-726A*	*S-00-020102-GS-727*	*S-00-020102-GS-728*	*S-00-020102-GS-729*	*S-00-020402-MD-735*	*S-00-020402-CH-736*	*S-00-020402-CH-736A*
Sample Date:		*2/1/2002*	*2/1/2002*	*2/1/2002*	*2/1/2002*	*2/1/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate						*Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (47)	ND (52)	ND (50)	ND (52)	ND (45)	ND (56)	ND (59)	ND (59)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (47)	ND (52)	ND (50)	ND (52)	ND (45)	ND (56)	ND (59)	ND (59)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (47)	ND (52)	ND (50)	ND (52)	ND (45)	ND (56)	ND (59)	ND (59)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (47)	ND (52)	ND (50)	ND (52)	130	ND (56)	ND (59)	ND (59)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (47)	ND (52)	ND (50)	ND (52)	ND (45)	26 J	210	ND (59)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (47)	ND (52)	ND (50)	ND (52)	ND (45)	ND (56)	ND (59)	78
Aroclor-1260 (PCB-1260)	ug/Kg	ND (47)	ND (52)	ND (50)	ND (52)	16 J	ND (56)	23 J	ND (59)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	146 J	26 J	233 J	78

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*737*	*738*	*739*	*740*	*741*	*742*	*743*	*744*
Sample ID:		*S-00-020402-CH-737*	*S-00-020402-LM-738*	*S-00-020402-LM-739*	*S-00-020402-LM-740*	*S-00-020402-CH-741*	*S-00-020402-LM-742*	*S-00-020402-MD-743*	*S-00-020402-LM-744*
Sample Date:		*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (230)	ND (5000)	ND (4200)	ND (4600)	ND (4900)	ND (54)	ND (49)	ND (53)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (230)	ND (5000)	ND (4200)	ND (4600)	ND (4900)	ND (54)	ND (49)	ND (53)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (230)	ND (5000)	ND (4200)	ND (4600)	ND (4900)	ND (54)	ND (49)	ND (53)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (230)	ND (5000)	ND (4200)	ND (4600)	ND (4900)	ND (54)	ND (49)	ND (53)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (230)	34000	39000	33000	42000	ND (54)	23 J	20 J
Aroclor-1254 (PCB-1254)	ug/Kg	800	ND (5000)	ND (4200)	ND (4600)	ND (4900)	120	ND (49)	ND (53)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (230)	3000 J	3400 J	3500 J	4200 J	ND (54)	ND (49)	ND (53)
Sum of Detected PCBs (ND=0)	ug/Kg	800	37,000 J	42,400 J	36,500 J	46,200 J	120	23 J	20 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***745***	***746***	***747***	***748***	***749***	***750***	***750***	***751***
Sample ID:		***S-00-020402-LM-745***	***S-00-020402-CH-746***	***S-00-020402-CH-747***	***S-00-020402-CH-748***	***S-00-020502-CH-749***	***S-00-020402-LM-750***	***S-00-020402-LM-750A***	***S-00-020402-MD-751***
Sample Date:		***2/4/2002***	***2/4/2002***	***2/4/2002***	***2/4/2002***	***2/5/2002***	***2/4/2002***	***2/4/2002***	***2/4/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
								Duplicate	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (47)	ND (45)	ND (47)	ND (110)	ND (570)	ND (5300)	ND (2700)	ND (1000)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (47)	ND (45)	ND (47)	ND (110)	ND (570)	ND (5300)	ND (2700)	ND (1000)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (47)	ND (45)	ND (47)	ND (110)	ND (570)	ND (5300)	ND (2700)	ND (1000)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (47)	ND (45)	ND (47)	ND (110)	ND (570)	ND (5300)	ND (2700)	ND (1000)
Aroclor-1248 (PCB-1248)	ug/Kg	14 J	ND (45)	ND (47)	ND (110)	2100	44000	19000	9500
Aroclor-1254 (PCB-1254)	ug/Kg	ND (47)	ND (45)	150	510	ND (570)	ND (5300)	ND (2700)	ND (1000)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (47)	ND (45)	ND (47)	ND (110)	290 J	4000 J	1600 J	770 J
Sum of Detected PCBs (ND=0)	ug/Kg	14 J	0	150	510	2,390 J	48,000 J	20,600 J	10,270 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*752*	*753*	*754*	*755*	*756*	*756*	*757*	*758*
Sample ID:		*S-00-020402-MD-752*	*S-00-020402-LM-753*	*S-00-020402-JH-754*	*S-00-020402-JH-755*	*S-00-020402-JH-756*	*S-00-020402-JH-756A*	*S-00-020402-CH-757*	*S-00-020402-JH-758*
Sample Date:		*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
							Duplicate		
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (1200)	ND (2300)	ND (2300)	ND (100)	ND (48)	ND (49)	ND (48)	ND (51)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (1200)	ND (2300)	ND (2300)	ND (100)	ND (48)	ND (49)	ND (48)	ND (51)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (1200)	ND (2300)	ND (2300)	ND (100)	ND (48)	ND (49)	ND (48)	ND (51)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (1200)	ND (2300)	ND (2300)	ND (100)	ND (48)	ND (49)	ND (48)	ND (51)
Aroclor-1248 (PCB-1248)	ug/Kg	10000	12000	15000	390	10 J	ND (49)	30 J	7.5 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (1200)	ND (2300)	ND (2300)	ND (100)	ND (48)	ND (49)	ND (48)	ND (51)
Aroclor-1260 (PCB-1260)	ug/Kg	780 J	920 J	1300 J	61 J	ND (48)	ND (49)	ND (48)	ND (51)
Sum of Detected PCBs (ND=0)	ug/Kg	10,780 J	12,920 J	16,300 J	451 J	10 J	0	30 J	7.5 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*759*	*760*	*761*	*762*	*763*	*764*	*764*	*765*
Sample ID:		*S-00-020402-CH-759*	*S-00-020402-JH-760*	*S-00-020402-JH-761*	*S-00-020402-JH-762*	*S-00-020402-CH-763*	*S-00-020402-CH-764*	*S-00-020402-CH-764A*	*S-00-020402-CH-765*
Sample Date:		*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (55)	ND (52)	ND (51)	ND (46)	ND (53)	ND (55)	ND (60)	ND (53)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (55)	ND (52)	ND (51)	ND (46)	ND (53)	ND (55)	ND (60)	ND (53)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (55)	ND (52)	ND (51)	ND (46)	ND (53)	ND (55)	ND (60)	ND (53)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (55)	ND (52)	ND (51)	ND (46)	ND (53)	ND (55)	ND (60)	ND (53)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (55)	ND (52)	ND (51)	ND (46)	40 J	ND (55)	ND (60)	ND (53)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (55)	ND (52)	ND (51)	ND (46)	ND (53)	ND (55)	ND (60)	ND (53)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (55)	ND (52)	ND (51)	ND (46)	ND (53)	ND (55)	ND (60)	ND (53)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	40 J	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*766*	*767*	*768*	*768B*	*768B*	*768B*	*769*	*769*
Sample ID:		*S-00-020402-JH-766*	*S-00-020402-JH-767*	*S-00-020402-JH-768*	*S-00-020502-CH-768*	*S-00-020502-CH-768A*	*S-00-020502-CH-768B*	*S-00-020502-CH-769*	*S-00-020502-CH-769A*
Sample Date:		*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(2-4)*	*(0-0.33)*	*(0.33-2)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (55)	ND (50)	ND (48)	ND (51)	ND (44)	ND (45)	ND (47)	ND (41)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (55)	ND (50)	ND (48)	ND (51)	ND (44)	ND (45)	ND (47)	ND (41)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (55)	ND (50)	ND (48)	ND (51)	ND (44)	ND (45)	ND (47)	ND (41)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (55)	ND (50)	ND (48)	ND (51)	ND (44)	ND (45)	ND (47)	ND (41)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (55)	ND (50)	ND (48)	80	39 J	ND (45)	ND (47)	ND (41)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (55)	ND (50)	ND (48)	ND (51)	ND (44)	ND (45)	130	ND (41)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (55)	ND (50)	ND (48)	ND (51)	ND (44)	ND (45)	ND (47)	ND (41)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	80	39 J	0	130	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*770*	*770*	*770*	*771*	*771*	*771*	*772*	*772*
Sample ID:		*S-00-020502-CH-770*	*S-00-020502-CH-770A*	*S-00-020502-CH-770B*	*S-00-020502-CH-771*	*S-00-020502-CH-771A*	*S-00-020502-CH-771B*	*S-00-020502-GS-772*	*S-00-020502-GS-772A*
Sample Date:		*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*
Sample Depth:		*(0-0.33)*	*(0.33-2)*	*(2-4)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (58)	ND (42)	ND (44)	ND (51)	ND (49)	ND (44)	ND (56)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (58)	ND (42)	ND (44)	ND (51)	ND (49)	ND (44)	ND (56)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (58)	ND (42)	ND (44)	ND (51)	ND (49)	ND (44)	ND (56)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (58)	ND (42)	ND (44)	ND (51)	ND (49)	ND (44)	ND (56)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (58)	ND (42)	ND (44)	ND (51)	ND (49)	ND (44)	ND (56)	ND (48)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (58)	ND (42)	ND (44)	ND (51)	ND (49)	ND (44)	ND (56)	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (58)	ND (42)	ND (44)	ND (51)	ND (49)	ND (44)	ND (56)	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*772*	*773*	*773*	*774*	*774*	*774*	*775*	*775*
Sample ID:		*S-00-020502-GS-772B*	*S-00-020502-GS-773*	*S-00-020502-GS-773A*	*S-00-020502-GS-774*	*S-00-020502-GS-774A*	*S-00-020502-GS-774B*	*S-00-020502-GS-775*	*S-00-020502-GS-775B*
Sample Date:		*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*
Sample Depth:		*(2-4)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(2-4)*	*(0-0.33)*	*(0-0.33)* *Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (50)	ND (43)	ND (47)	ND (45)	ND (44)	ND (47)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (50)	ND (43)	ND (47)	ND (45)	ND (44)	ND (47)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (50)	ND (43)	ND (47)	ND (45)	ND (44)	ND (47)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (50)	ND (43)	ND (47)	ND (45)	ND (44)	ND (47)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (50)	ND (43)	ND (47)	ND (45)	ND (44)	ND (47)	ND (48)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (50)	ND (43)	ND (47)	ND (45)	ND (44)	ND (47)	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	ND (50)	ND (43)	ND (47)	ND (45)	ND (44)	ND (47)	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*775*	*776*	*777*	*778*	*779*	*779*	*780*	*781*
Sample ID:		*S-00-020502-GS-775A*	*S-00-020402-JH-776*	*S-00-020402-CH-777*	*S-00-020402-JH-778*	*S-00-020402-CH-779*	*S-00-020402-CH-779A*	*S-00-020402-CH-780*	*S-00-020402-CH-781*
Sample Date:		*2/5/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*	*2/4/2002*
Sample Depth:		*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
							Duplicate		
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (49)	ND (51)	ND (250)	ND (1000)	ND (1000)	ND (990)	ND (1200)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (49)	ND (51)	ND (250)	ND (1000)	ND (1000)	ND (990)	ND (1200)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (49)	ND (51)	ND (250)	ND (1000)	ND (1000)	ND (990)	ND (1200)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (49)	ND (51)	ND (250)	ND (1000)	ND (1000)	ND (990)	ND (1200)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (43)	ND (49)	20 J	700	5000	7400	6100	6900
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	91	ND (51)	ND (250)	ND (1000)	ND (1000)	ND (990)	ND (1200)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (43)	ND (49)	ND (51)	66 J	340 J	560 J	370 J	500 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	91	20 J	766 J	5,340 J	7,960 J	6,470 J	7,400 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*782*	*783*	*784*	*785*	*786*	*786*	*787*	*788*
Sample ID:		*S-00-020402-CH-782*	*S-00-020502-MD-783*	*S-00-020502-MD-784*	*S-00-020502-MD-785*	*S-00-020502-MD-786*	*S-00-020502-MD-786A*	*S-00-020502-MD-787*	*S-00-020502-MD-788*
Sample Date:		*2/4/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (47)	ND (45)	ND (51)	ND (48)	ND (56)	ND (80)	ND (56)	ND (55)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (47)	ND (45)	ND (51)	ND (48)	ND (56)	ND (80)	ND (56)	ND (55)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (47)	ND (45)	ND (51)	ND (48)	ND (56)	ND (80)	ND (56)	ND (55)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (47)	ND (45)	ND (51)	ND (48)	ND (56)	ND (80)	ND (56)	ND (55)
Aroclor-1248 (PCB-1248)	ug/Kg	130	ND (45)	ND (51)	ND (48)	ND (56)	ND (80)	ND (56)	ND (55)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (47)	ND (45)	ND (51)	ND (48)	ND (56)	ND (80)	ND (56)	ND (55)
Aroclor-1260 (PCB-1260)	ug/Kg	18 J	ND (45)	ND (51)	ND (48)	ND (56)	ND (80)	ND (56)	ND (55)
Sum of Detected PCBs (ND=0)	ug/Kg	148 J	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*789*	*790*	*791*	*791*	*792*	*793*	*794*	*795*
Sample ID:		*S-00-020502-JH-789*	*S-00-020502-JH-790*	*S-00-020602-CH-791*	*S-00-020602-CH-791A*	*S-00-020602-CH-792*	*S-00-020602-CH-793*	*S-00-020602-GS-794*	*S-00-020602-CH-795*
Sample Date:		*2/5/2002*	*2/5/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (53)	ND (49)	ND (45)	ND (45)	ND (48)	ND (48)	ND (50)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (53)	ND (49)	ND (45)	ND (45)	ND (48)	ND (48)	ND (50)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (53)	ND (49)	ND (45)	ND (45)	ND (48)	ND (48)	ND (50)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (53)	ND (49)	ND (45)	ND (45)	ND (48)	ND (48)	ND (50)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (53)	ND (49)	ND (45)	ND (45)	ND (48)	ND (48)	ND (50)	ND (46)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (53)	ND (49)	ND (45)	ND (45)	ND (48)	ND (48)	ND (50)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (53)	ND (49)	ND (45)	ND (45)	ND (48)	ND (48)	ND (50)	ND (46)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*796*	*797*	*798*	*799*	*799*	*800*	*800*	*801*
Sample ID:		*S-00-020602-GS-796*	*S-00-020602-CH-797*	*S-00-020602-CH-798*	*S-00-020602-GS-799*	*S-00-020602-GS-799A*	*S-00-020602-JW-800*	*S-00-020602-JW-800A*	*S-00-020602-JW-801*
Sample Date:		*2/6/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
						Duplicate		*Duplicate*	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (52)	ND (56)	ND (55)	ND (48)	ND (47)	ND (47)	ND (46)	ND (49)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (52)	ND (56)	ND (55)	ND (48)	ND (47)	ND (47)	ND (46)	ND (49)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (52)	ND (56)	ND (55)	ND (48)	ND (47)	ND (47)	ND (46)	ND (49)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (52)	ND (56)	ND (55)	ND (48)	ND (47)	ND (47)	ND (46)	ND (49)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (52)	ND (56)	ND (55)	ND (48)	ND (47)	ND (47)	ND (46)	ND (49)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (52)	ND (56)	ND (55)	ND (48)	ND (47)	ND (47)	ND (46)	ND (49)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (52)	ND (56)	ND (55)	ND (48)	ND (47)	ND (47)	ND (46)	ND (49)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*804*	*805*	*808*	*809*	*812*	*813*	*816*	*816*
Sample ID:		*S-00-020602-GS-804*	*S-00-020602-JH-805*	*S-00-020602-CH-808*	*S-00-020602-CH-809*	*S-00-020602-CH-812*	*S-00-020602-CH-813*	*S-00-020702-GS-816*	*S-00-020702-GS-816A*
Sample Date:		*2/6/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*	*2/7/2002*	*2/7/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (48)	ND (42)	ND (43)	ND (43)	ND (43)	ND (47)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (48)	ND (42)	ND (43)	ND (43)	ND (43)	ND (47)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (48)	ND (42)	ND (43)	ND (43)	ND (43)	ND (47)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (48)	ND (42)	ND (43)	ND (43)	ND (43)	ND (47)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (48)	ND (42)	ND (43)	ND (43)	ND (43)	110	170
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (48)	ND (42)	ND (43)	ND (43)	ND (43)	ND (47)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	ND (48)	ND (42)	ND (43)	ND (43)	ND (43)	21 J	31 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	131 J	201 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*817*	*818*	*819*	*820*	*821*	*822*	*823*	*824*
Sample ID:		*S-00-020702-CH-817*	*S-00-020702-GS-818*	*S-00-020702-CH-819*	*S-00-020702-GS-820*	*S-00-020702-CH-821*	*S-00-020702-GS-822*	*S-00-020702-CH-823*	*S-00-020702-GS-824*
Sample Date:		*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (110)	ND (4400)	ND (12000)	ND (580)	ND (240)	ND (230)	ND (51)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (110)	ND (4400)	ND (12000)	ND (580)	ND (240)	ND (230)	ND (51)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (110)	ND (4400)	ND (12000)	ND (580)	ND (240)	ND (230)	ND (51)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (110)	ND (4400)	ND (12000)	ND (580)	ND (240)	ND (230)	ND (51)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	870	31000	62000	4100	1400	2400	25 J	13 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (110)	ND (4400)	ND (12000)	ND (580)	ND (240)	ND (230)	ND (51)	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	82 J	3200 J	7700 J	500 J	230 J	350	ND (51)	ND (47)
Sum of Detected PCBs (ND=0)	ug/Kg	952 J	34,200 J	69,700 J	4,600 J	1,630 J	2,750	25 J	13 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*825*	*826*	*826*	*827*	*828*	*829*	*830*	*831*
Sample ID:		*S-00-020702-GS-825*	*S-00-020702-GS-826*	*S-00-020702-GS-826A*	*S-00-020702-GS-827*	*S-00-020702-CH-828*	*S-00-020702-CH-829*	*S-00-020702-GS-830*	*S-00-020702-GS-831*
Sample Date:		*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
				Duplicate					
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (49)	ND (44)	ND (45)	ND (2300)	ND (2200)	ND (4700)	ND (500)	ND (260)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (49)	ND (44)	ND (45)	ND (2300)	ND (2200)	ND (4700)	ND (500)	ND (260)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (49)	ND (44)	ND (45)	ND (2300)	ND (2200)	ND (4700)	ND (500)	ND (260)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (49)	ND (44)	ND (45)	ND (2300)	ND (2200)	ND (4700)	ND (500)	ND (260)
Aroclor-1248 (PCB-1248)	ug/Kg	7.5 J	16 J	16 J	19000	22000	32000	2900	1700
Aroclor-1254 (PCB-1254)	ug/Kg	ND (49)	ND (44)	ND (45)	ND (2300)	ND (2200)	ND (4700)	ND (500)	ND (260)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (49)	ND (44)	ND (45)	1400 J	2000 J	2500 J	470 J	130 J
Sum of Detected PCBs (ND=0)	ug/Kg	7.5 J	16 J	16 J	20,400 J	24,000 J	34,500 J	3,370 J	1,830 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*832*	*833*	*834*	*835*	*836*	*836*	*837*	*838*
Sample ID:		*S-00-020702-CH-832*	*S-00-020702-CH-833*	*S-00-020702-CH-834*	*S-00-020702-CH-835*	*S-00-020702-CH-836*	*S-00-020702-CH-836A*	*S-00-020702-GS-837*	*S-00-020702-GS-838*
Sample Date:		*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*	*2/7/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
							Duplicate		
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (280)	ND (47)	ND (90)	ND (1100)	ND (4600)	ND (5000)	ND (2400)	ND (240)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (280)	ND (47)	ND (90)	ND (1100)	ND (4600)	ND (5000)	ND (2400)	ND (240)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (280)	ND (47)	ND (90)	ND (1100)	ND (4600)	ND (5000)	ND (2400)	ND (240)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (280)	ND (47)	ND (90)	ND (1100)	ND (4600)	ND (5000)	ND (2400)	ND (240)
Aroclor-1248 (PCB-1248)	ug/Kg	2000	43 J	890	13000	26000	30000	15000	1700
Aroclor-1254 (PCB-1254)	ug/Kg	ND (280)	ND (47)	ND (90)	ND (1100)	ND (4600)	ND (5000)	ND (2400)	ND (240)
Aroclor-1260 (PCB-1260)	ug/Kg	190 J	15 J	96	1100	2300 J	2500 J	2100 J	180 J
Sum of Detected PCBs (ND=0)	ug/Kg	2,190 J	58 J	986	14,100	28,300 J	32,500 J	17,100 J	1,880 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*839*	*839*	*839*	*840*	*840*	*841*	*841*	*842*
Sample ID:		*S-00-021102-CH-839*	*S-00-021102-CH-839A*	*S-00-021102-CH-839B*	*S-00-021102-CH-840*	*S-00-021102-CH-840A*	*S-00-021102-CH-841*	*S-00-021102-CH-841A*	*S-00-021102-JW-842*
Sample Date:		*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*
			Duplicate						
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (49)	ND (50)	ND (44)	ND (550)	ND (44)	ND (470)	ND (83)	ND (980)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (49)	ND (50)	ND (44)	ND (550)	ND (44)	ND (470)	ND (83)	ND (980)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (49)	ND (50)	ND (44)	ND (550)	ND (44)	ND (470)	ND (83)	ND (980)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (49)	ND (50)	ND (44)	ND (550)	ND (44)	ND (470)	ND (83)	ND (980)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (49)	ND (50)	ND (44)	5700	130	4600	700	6400
Aroclor-1254 (PCB-1254)	ug/Kg	ND (49)	ND (50)	ND (44)	ND (550)	ND (44)	ND (470)	ND (83)	ND (980)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (49)	ND (50)	ND (44)	450 J	ND (44)	620	100	990
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	6,150 J	130	5,220	800	7,390

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*842*	*843*	*843*	*844*	*844*	*844*	*845*	*845*
Sample ID:		*S-00-021102-JW-842A*	*S-00-021102-JW-843*	*S-00-021102-JW-843A*	*S-00-021102-JW-844*	*S-00-021102-JW-844A*	*S-00-021102-JW-844B*	*S-00-021102-JW-845*	*S-00-021102-JW-845A*
Sample Date:		*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*
Sample Depth:		*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (430)	ND (2300)	ND (41)	ND (2000)	ND (1000)	ND (43)	ND (97)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (430)	ND (2300)	ND (41)	ND (2000)	ND (1000)	ND (43)	ND (97)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (430)	ND (2300)	ND (41)	ND (2000)	ND (1000)	ND (43)	ND (97)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (430)	ND (2300)	ND (41)	ND (2000)	ND (1000)	ND (43)	ND (97)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	2700	12000	230	18000	14000	180	1100	260
Aroclor-1254 (PCB-1254)	ug/Kg	ND (430)	ND (2300)	ND (41)	ND (2000)	ND (1000)	ND (43)	ND (97)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	350 J	1700 J	25 J	2400	1800	15 J	140	25 J
Sum of Detected PCBs (ND=0)	ug/Kg	3,050 J	13,700 J	255 J	20,400	15,800	195 J	1,240	285 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***846***	***846***	***847***	***848***	***849***	***850***	***851***	***852***
Sample ID:		***S-00-021102-JW-846***	***S-00-021102-JW-846A***	***S-00-021102-CH-847***	***S-00-021102-JW-848***	***S-00-021102-CH-849***	***S-00-021102-CH-850***	***S-00-021102-JW-851***	***S-00-021102-CH-852***
Sample Date:		***2/11/2002***	***2/11/2002***	***2/11/2002***	***2/11/2002***	***2/11/2002***	***2/11/2002***	***2/11/2002***	***2/11/2002***
Sample Depth:		***(0-0.33)***	***(0.33-1)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (50)	ND (44)	ND (67)	ND (270)	ND (480)	ND (100)	ND (110)	ND (980)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (50)	ND (44)	ND (67)	ND (270)	ND (480)	ND (100)	ND (110)	ND (980)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (50)	ND (44)	ND (67)	ND (270)	ND (480)	ND (100)	ND (110)	ND (980)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (50)	ND (44)	ND (67)	ND (270)	ND (480)	ND (100)	ND (110)	ND (980)
Aroclor-1248 (PCB-1248)	ug/Kg	46 J	ND (44)	41 J	1400	3000	770	ND (110)	14000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (50)	ND (44)	ND (67)	ND (270)	ND (480)	ND (100)	710	ND (980)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (50)	ND (44)	ND (67)	220 J	550	290	ND (110)	1800
Sum of Detected PCBs (ND=0)	ug/Kg	46 J	0	41 J	1,620 J	3,550	1,060	710	15,800

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*852*	*853*	*854*	*855*	*855*	*856*	*857*	*858*	*859*
Sample ID:		*S-00-021102-CH-852A*	*S-00-021102-CH-853*	*S-00-021102-CH-854*	*S-00-021102-CH-855*	*S-00-021102-CH-855A*	*S-00-021102-CH-856*	*S-00-021102-CH-857*	*S-00-021102-CH-858*	*S-00-021102-CH-859*
Sample Date:		*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
		Duplicate				*Duplicate*				
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (1000)	ND (49)	ND (44)	ND (53)	ND (51)	ND (460)	ND (470)	ND (520)	ND (880)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (1000)	ND (49)	ND (44)	ND (53)	ND (51)	ND (460)	ND (470)	ND (520)	ND (880)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (1000)	ND (49)	ND (44)	ND (53)	ND (51)	ND (460)	ND (470)	ND (520)	ND (880)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (1000)	ND (49)	ND (44)	ND (53)	ND (51)	ND (460)	ND (470)	ND (520)	ND (880)
Aroclor-1248 (PCB-1248)	ug/Kg	16000	ND (49)	ND (44)	ND (53)	ND (51)	2900	4800	5600	7500
Aroclor-1254 (PCB-1254)	ug/Kg	ND (1000)	ND (49)	ND (44)	470	610	ND (460)	ND (470)	ND (520)	ND (880)
Aroclor-1260 (PCB-1260)	ug/Kg	1900	ND (49)	ND (44)	ND (53)	ND (51)	ND (460)	730	580	1000
Sum of Detected PCBs (ND=0)	ug/Kg	17,900	0	0	470	610	2,900	5,530	6,180	8,500

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*860*	*861*	*862*	*863*	*864*	*865*	*865*	*866*
Sample ID:		*S-00-021102-CH-860*	*S-00-021102-CH-861*	*S-00-021102-CH-862*	*S-00-021102-CH-863*	*S-00-021102-CH-864*	*S-00-021102-CH-865*	*S-00-021102-CH-865A*	*S-00-021202-JW-866*
Sample Date:		*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/11/2002*	*2/12/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
								Duplicate	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (290)	ND (50)	ND (54)	ND (54)	ND (50)	ND (51)	ND (50)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (290)	ND (50)	ND (54)	ND (54)	ND (50)	ND (51)	ND (50)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (290)	ND (50)	ND (54)	ND (54)	ND (50)	ND (51)	ND (50)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (290)	ND (50)	ND (54)	ND (54)	ND (50)	ND (51)	ND (50)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	1800	37 J	ND (54)	ND (54)	ND (50)	ND (51)	ND (50)	ND (46)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (290)	ND (50)	84	ND (54)	ND (50)	ND (51)	ND (50)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	250 J	ND (50)	ND (54)	ND (54)	ND (50)	ND (51)	ND (50)	ND (46)
Sum of Detected PCBs (ND=0)	ug/Kg	2,050 J	37 J	84	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*867*	*868*	*868*	*869*	*870*	*871*	*871*	*872*
Sample ID:		*S-00-021202-JW-867*	*S-00-021202-JW-868*	*S-00-021202-JW-868A*	*S-00-021202-JW-869*	*S-00-021202-JW-870*	*S-00-021402-MD-871*	*S-00-021402-MD-871A*	*S-00-021402-MD-872*
Sample Date:		*2/12/2002*	*2/12/2002*	*2/12/2002*	*2/12/2002*	*2/12/2002*	*2/14/2002*	*2/14/2002*	*2/14/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
				Duplicate				*Duplicate*	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (50)	ND (50)	ND (51)	ND (49)	ND (46)	ND (920)	ND (920)	ND (680)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (50)	ND (50)	ND (51)	ND (49)	ND (46)	ND (920)	ND (920)	ND (680)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (50)	ND (50)	ND (51)	ND (49)	ND (46)	ND (920)	ND (920)	ND (680)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (50)	ND (50)	ND (51)	ND (49)	ND (46)	ND (920)	ND (920)	ND (680)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (50)	ND (50)	ND (51)	18 J	ND (46)	5700	6700	3100
Aroclor-1254 (PCB-1254)	ug/Kg	ND (50)	ND (50)	ND (51)	ND (49)	ND (46)	ND (920)	ND (920)	ND (680)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (50)	ND (50)	ND (51)	ND (49)	ND (46)	810 J	900 J	400 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	18 J	0	6,510 J	7,600 J	3,500 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*873*	*874*	*874*	*874*	*875*	*875*	*876*	*876*
Sample ID:		*S-00-021402-CH-873*	*S-00-021402-CH-874*	*S-00-021402-CH-874A*	*S-00-021402-CH-874B*	*S-00-021402-JW-875*	*S-00-021402-JW-875A*	*S-00-021402-CH-876*	*S-00-021402-CH-876A*
Sample Date:		*2/14/2002*	*2/14/2002*	*2/14/2002*	*2/14/2002*	*2/14/2002*	*2/14/2002*	*2/14/2002*	*2/14/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (47)	ND (53)	ND (40)	ND (920)	ND (2100)	ND (2200)	ND (210)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (47)	ND (53)	ND (40)	ND (920)	ND (2100)	ND (2200)	ND (210)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (47)	ND (53)	ND (40)	ND (920)	ND (2100)	ND (2200)	ND (210)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (47)	ND (53)	ND (40)	ND (920)	ND (2100)	ND (2200)	ND (210)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (47)	ND (53)	ND (40) U	7000	10000	13000	990
Aroclor-1254 (PCB-1254)	ug/Kg	530	230	170	ND (40)	ND (920)	ND (2100)	ND (2200)	ND (210)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (47)	ND (53)	ND (40)	1000	2000 J	1800 J	140 J
Sum of Detected PCBs (ND=0)	ug/Kg	530	230	170	0	8,000	12,000 J	14,800 J	1,130 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***877***	***877***	***878***
Sample ID:		***S-00-021402-JW-877***	***S-00-021402-JW-877A***	***S-00-021402-CH-878***
Sample Date:		***2/14/2002***	***2/14/2002***	***2/14/2002***
Sample Depth:		***(0-0.33)***	***(0.33-2)***	***(0-0.33)***
Parameter	***Unit***			
PCBs				
Aroclor-1016 (PCB-1016)	ug/Kg	ND (930)	ND (2100)	ND (1100)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (930)	ND (2100)	ND (1100)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (930)	ND (2100)	ND (1100)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (930)	ND (2100)	ND (1100)
Aroclor-1248 (PCB-1248)	ug/Kg	9200	11000	5900
Aroclor-1254 (PCB-1254)	ug/Kg	ND (930)	ND (2100)	ND (1100)
Aroclor-1260 (PCB-1260)	ug/Kg	1300	1300 J	770 J
Sum of Detected PCBs (ND=0)	ug/Kg	10,500	12,300 J	6,670 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***878***	***879***	***880***	***881***	***882***	***882***	***883***	***884***
Sample ID:		***S-00-021402-CH-878A***	***S-00-021402-JW-879***	***S-00-021402-JW-880***	***S-00-021402-JW-881***	***S-00-021402-JW-882***	***S-00-021402-JW-882A***	***S-00-021402-JW-883***	***S-00-021502-CH-884***
Sample Date:		***2/14/2002***	***2/14/2002***	***2/14/2002***	***2/14/2002***	***2/14/2002***	***2/14/2002***	***2/14/2002***	***2/15/2002***
Sample Depth:		***(0.33-2)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
							Duplicate		
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (4700)	ND (4800)	ND (880)	ND (920)	ND (940)	ND (48)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (4700)	ND (4800)	ND (880)	ND (920)	ND (940)	ND (48)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (4700)	ND (4800)	ND (880)	ND (920)	ND (940)	ND (48)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (4700)	ND (4800)	ND (880)	ND (920)	ND (940)	ND (48)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	240	15000	16000	7800	5000	5000	ND (48)	ND (47)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (4700)	ND (4800)	ND (880)	ND (920)	ND (940)	76	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	34 J	2400 J	2100 J	1200	810 J	810 J	ND (48)	ND (47)
Sum of Detected PCBs (ND=0)	ug/Kg	274 J	17,400 J	18,100 J	9,000	5,810 J	5,810 J	76	0

NOTES:

J = The reported laboratory result is qualified as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*885*	*885*	*886*	*887*	*888*	*889*	*890*	*891*
Sample ID:		*S-00-021502-CH-885*	*S-00-021502-CH-885A*	*S-00-021502-CH-886*	*S-00-021502-CH-887*	*S-00-021502-CH-888*	*S-00-021502-CH-889*	*S-00-021502-CH-890*	*S-00-021502-CH-891*
Sample Date:		*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (48)	ND (50)	ND (1100)	ND (870)	ND (2300)	ND (950)	ND (4700)	ND (4300)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (48)	ND (50)	ND (1100)	ND (870)	ND (2300)	ND (950)	ND (4700)	ND (4300)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (48)	ND (50)	ND (1100)	ND (870)	ND (2300)	ND (950)	ND (4700)	ND (4300)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (48)	ND (50)	ND (1100)	ND (870)	ND (2300)	ND (950)	ND (4700)	ND (4300)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (48)	ND (50)	6500	6400	11000	7300	16000	31000
Aroclor-1254 (PCB-1254)	ug/Kg	200	200	ND (1100)	ND (870)	ND (2300)	ND (950)	ND (4700)	ND (4300)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (48)	ND (50)	730 J	630 J	1700 J	1000	2100 J	4500
Sum of Detected PCBs (ND=0)	ug/Kg	200	200	7,230 J	7,030 J	12,700 J	8,300	18,100 J	35,500

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***892***	***893***	***894***	***894***	***895***	***896***	***897***	***898***
Sample ID:		***S-00-021502-CH-892***	***S-00-021502-CH-893***	***S-00-021502-CH-894***	***S-00-021502-CH-894A***	***S-00-021502-CH-895***	***S-00-021502-JK-896***	***S-00-021502-JK-897***	***S-00-021502-JW-898***
Sample Date:		***2/15/2002***	***2/15/2002***	***2/15/2002***	***2/15/2002***	***2/15/2002***	***2/15/2002***	***2/15/2002***	***2/15/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (980)	ND (46)	ND (49)	ND (48)	ND (43)	ND (43)	ND (940)	ND (4700)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (980)	ND (46)	ND (49)	ND (48)	ND (43)	ND (43)	ND (940)	ND (4700)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (980)	ND (46)	ND (49)	ND (48)	ND (43)	ND (43)	ND (940)	ND (4700)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (980)	ND (46)	ND (49)	ND (48)	ND (43)	ND (43)	ND (940)	ND (4700)
Aroclor-1248 (PCB-1248)	ug/Kg	6000	ND (46)	ND (49)	ND (48)	ND (43)	ND (43)	6100	25000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (980)	220	ND (49)	ND (48)	ND (43)	ND (43)	ND (940)	ND (4700)
Aroclor-1260 (PCB-1260)	ug/Kg	1200	ND (46)	ND (49)	ND (48)	ND (43)	ND (43)	740 J	2600 J
Sum of Detected PCBs (ND=0)	ug/Kg	7,200	220	0	0	0	0	6,840 J	27,600 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*899*	*900*	*900*	*901*	*901*	*902*	*902*	*903*
Sample ID:		*S-00-021502-JW-899*	*S-00-021502-JW-900*	*S-00-021502-JH-900A*	*S-00-021502-JW-901*	*S-00-021502-JH-901A*	*S-00-021502-JW-902*	*S-00-021502-JH-902A*	*S-00-021502-JW-903*
Sample Date:		*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (92)	ND (49)	ND (43)	ND (49)	ND (41)	ND (46)	ND (42)	ND (4400)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (92)	ND (49)	ND (43)	ND (49)	ND (41)	ND (46)	ND (42)	ND (4400)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (92)	ND (49)	ND (43)	ND (49)	ND (41)	ND (46)	ND (42)	ND (4400)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (92)	ND (49)	ND (43)	ND (49)	ND (41)	ND (46)	ND (42)	ND (4400)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (92)	14 J	ND (43)	ND (49)	ND (41)	ND (46)	ND (42)	ND (4400)
Aroclor-1254 (PCB-1254)	ug/Kg	480	ND (49)	ND (43)	ND (49)	ND (41)	48 J	ND (42)	6000
Aroclor-1260 (PCB-1260)	ug/Kg	ND (92)	ND (49)	ND (43)	ND (49)	ND (41)	ND (46)	ND (42)	ND (4400)
Sum of Detected PCBs (ND=0)	ug/Kg	480	14 J	0	0	0	48 J	0	6,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*903*	*903*	*904*	*904*	*905*	*905*	*906*	*906*
Sample ID:		*S-00-021502-JW-903A*	*S-00-021502-JH-903B*	*S-00-021502-JW-904*	*S-00-021502-JH-904A*	*S-00-021502-JW-905*	*S-00-021502-JH-905A*	*S-00-021502-JW-906*	*S-00-021502-JW-906A*
Sample Date:		*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*	*2/15/2002*
Sample Depth:		*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*
		Duplicate							*Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (930)	ND (80)	ND (2400)	ND (420)	ND (2100)	ND (40)	ND (4700)	ND (4700)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (930)	ND (80)	ND (2400)	ND (420)	ND (2100)	ND (40)	ND (4700)	ND (4700)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (930)	ND (80)	ND (2400)	ND (420)	ND (2100)	ND (40)	ND (4700)	ND (4700)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (930)	ND (80)	ND (2400)	ND (420)	ND (2100)	ND (40)	ND (4700)	ND (4700)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (930)	ND (80)	14000	3100	6000	470	25000	24000
Aroclor-1254 (PCB-1254)	ug/Kg	3300	350	ND (2400)	ND (420)	ND (2100)	ND (40)	ND (4700)	ND (4700)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (930)	ND (80)	1800 J	440	760 J	67	2800 J	2400 J
Sum of Detected PCBs (ND=0)	ug/Kg	3,300	350	15,800 J	3,540	6,760 J	537	27,800 J	26,400 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***906***	***907***	***907***	***908***	***908***	***909***	***909***	***910***
Sample ID:		***S-00-021502-JH-906B***	***S-00-021502-JW-907***	***S-00-021502-JH-907A***	***S-00-021502-JW-908***	***S-00-021502-JH-908A***	***S-00-021502-JW-909***	***S-00-021502-JH-909A***	***S-00-021502-JW-910***
Sample Date:		***2/15/2002***	***2/15/2002***	***2/15/2002***	***2/15/2002***	***2/15/2002***	***2/15/2002***	***2/15/2002***	***2/15/2002***
Sample Depth:		***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41000)	ND (4800)	ND (21000)	ND (940)	ND (410)	ND (55)	ND (460)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41000)	ND (4800)	ND (21000)	ND (940)	ND (410)	ND (55)	ND (460)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41000)	ND (4800)	ND (21000)	ND (940)	ND (410)	ND (55)	ND (460)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (41000)	ND (4800)	ND (21000)	ND (940)	ND (410)	ND (55)	ND (460)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	49000	18000	120000	8500	1800	ND (55)	580	ND (44)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41000)	ND (4800)	ND (21000)	ND (940)	ND (410)	150	ND (460)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (41000)	2400 J	10000 J	970	170 J	ND (55)	ND (460)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	49,000	20,400 J	130,000 J	9,470	1,970 J	150	580	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*910*	*911*	*911*	*912*	*913*	*914*	*915*	*916*	*917*
Sample ID:		*S-00-021502-JH-910A*	*S-00-021802-CH-911*	*S-00-021802-CH-911A*	*S-00-021802-CH-912*	*S-00-021802-CH-913*	*S-00-021802-CH-914*	*S-00-021802-CH-915*	*S-00-021802-CH-916*	*S-00-021802-CH-917*
Sample Date:		*2/15/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*
Sample Depth:		*(0.33-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (51)	ND (49)	ND (2400)	ND (4900)	ND (51)	ND (4400)	ND (4800)	ND (240)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (51)	ND (49)	ND (2400)	ND (4900)	ND (51)	ND (4400)	ND (4800)	ND (240)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (51)	ND (49)	ND (2400)	ND (4900)	ND (51)	ND (4400)	ND (4800)	ND (240)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (51)	ND (49)	ND (2400)	ND (4900)	ND (51)	ND (4400)	ND (4800)	ND (240)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	ND (51)	ND (49)	16000	31000	ND (51)	19000	21000	ND (240)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (51)	ND (49)	ND (2400)	ND (4900)	42 J	ND (4400)	ND (4800)	1200
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (51)	ND (49)	2100 J	1700 J	ND (51)	2000 J	1700 J	ND (240)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	18,100 J	32,700 J	42 J	21,000 J	22,700 J	1,200

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*918*	*918*	*919*	*920*	*921*	*922*	*923*	*924*
Sample ID:		*S-00-021802-CH-918*	*S-00-021802-CH-918A*	*S-00-021802-CH-919*	*S-00-021802-CH-920*	*S-00-021802-CH-921*	*S-00-021802-CH-922*	*S-00-021802-CH-923*	*S-00-021802-CH-924*
Sample Date:		*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate						
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (500)	ND (2400)	ND (56)	ND (50)	ND (41)	ND (46)	ND (44)	ND (91)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (500)	ND (2400)	ND (56)	ND (50)	ND (41)	ND (46)	ND (44)	ND (91)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (500)	ND (2400)	ND (56)	ND (50)	ND (41)	ND (46)	ND (44)	ND (91)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (500)	ND (2400)	ND (56)	ND (50)	ND (41)	ND (46)	ND (44)	ND (91)
Aroclor-1248 (PCB-1248)	ug/Kg	8900	24000	ND (56)	ND (50)	7.4 J	7.2 J	ND (44)	ND (91)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (500)	ND (2400)	450	ND (50)	ND (41)	ND (46)	ND (44)	410
Aroclor-1260 (PCB-1260)	ug/Kg	1100	2400	ND (56)	ND (50)	ND (41)	ND (46)	ND (44)	ND (91)
Sum of Detected PCBs (ND=0)	ug/Kg	10,000	26,400	450	0	7.4 J	7.2 J	0	410

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*925*	*926*	*927*	*928*	*928*	*929*	*930*	*931*
Sample ID:		*S-00-021802-CH-925*	*S-00-021802-CH-926*	*S-00-021802-CH-927*	*S-00-021802-CH-928*	*S-00-021802-CH-928A*	*S-00-021802-CH-929*	*S-00-021802-CH-930*	*S-00-021802-CH-931*
Sample Date:		*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (900)	ND (45)	ND (320)	ND (110)	ND (110)	ND (470)	ND (950)	ND (470)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (900)	ND (45)	ND (320)	ND (110)	ND (110)	ND (470)	ND (950)	ND (470)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (900)	ND (45)	ND (320)	ND (110)	ND (110)	ND (470)	ND (950)	ND (470)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (900)	ND (45)	ND (320)	ND (110)	ND (110)	ND (470)	ND (950)	ND (470)
Aroclor-1248 (PCB-1248)	ug/Kg	10000	ND (45)	2100	1200	1300	4400	8000	2300
Aroclor-1254 (PCB-1254)	ug/Kg	ND (900)	ND (45)	ND (320)	ND (110)	ND (110)	ND (470)	ND (950)	ND (470)
Aroclor-1260 (PCB-1260)	ug/Kg	980	ND (45)	190 J	150	170	690	1000	270 J
Sum of Detected PCBs (ND=0)	ug/Kg	10,980	0	2,290 J	1,350	1,470	5,090	9,000	2,570 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*932*	*933*	*934*	*935*	*936*	*937*	*938*	*939*
Sample ID:		*S-00-021802-CH-932*	*S-00-021802-CH-933*	*S-00-021802-CH-934*	*S-00-021802-CH-935*	*S-00-021802-CH-936*	*S-00-021802-CH-937*	*S-00-021802-CH-938*	*S-00-021802-CH-939*
Sample Date:		*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*	*2/18/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (520)	ND (100)	ND (46)	ND (59)	ND (43)	ND (43)	ND (46)	ND (890)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (520)	ND (100)	ND (46)	ND (59)	ND (43)	ND (43)	ND (46)	ND (890)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (520)	ND (100)	ND (46)	ND (59)	ND (43)	ND (43)	ND (46)	ND (890)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (520)	ND (100)	ND (46)	ND (59)	ND (43)	ND (43)	ND (46)	ND (890)
Aroclor-1248 (PCB-1248)	ug/Kg	3000	930	ND (46)	ND (59)	ND (43)	ND (43)	ND (46)	8800
Aroclor-1254 (PCB-1254)	ug/Kg	ND (520)	ND (100)	ND (46)	ND (59)	ND (43)	ND (43)	420	ND (890)
Aroclor-1260 (PCB-1260)	ug/Kg	320 J	150	ND (46)	ND (59)	ND (43)	ND (43)	ND (46)	930
Sum of Detected PCBs (ND=0)	ug/Kg	3,320 J	1,080	0	0	0	0	420	9,730

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*940*	*940*	*941*	*941*	*942*	*942*	*942*	*943*
Sample ID:		*S-00-021902-CH-940*	*S-00-021902-CH-940A*	*S-00-021902-CH-941*	*S-00-021902-CH-941A*	*S-00-021902-CH-942*	*S-00-021902-CH-942A*	*S-00-021902-CH-942B*	*S-00-021902-CH-943*
Sample Date:		*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*
Sample Depth:		*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-2)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (43)	ND (52)	ND (43)	ND (230)	ND (480)	ND (43)	ND (220)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (43)	ND (52)	ND (43)	ND (230)	ND (480)	ND (43)	ND (220)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (43)	ND (52)	ND (43)	ND (230)	ND (480)	ND (43)	ND (220)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (43)	ND (52)	ND (43)	ND (230)	ND (480)	ND (43)	ND (220)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (43)	ND (52)	ND (43)	ND (230)	ND (480)	ND (43)	ND (220)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44) UJ	ND (43) UJ	50 J	ND (43) UJ	540	660	ND (43)	790 J
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44) UJ	ND (43) UJ	ND (52)	ND (43) UJ	ND (230)	ND (480)	ND (43)	ND (220) UJ
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	50 J	0	540	660	0	790 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***943***	***944***	***944***	***945***	***945***	***946***	***946***	***946***
Sample ID:		***S-00-021902-CH-943A***	***S-00-021902-JW-944***	***S-00-021902-JW-944A***	***S-00-021902-GS-945***	***S-00-021902-GS-945A***	***S-00-021902-GS-946***	***S-00-021902-GS-946A***	***S-00-021902-GS-946B***
Sample Date:		***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***
Sample Depth:		***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0-0.33) Duplicate***	***(0.33-2)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (220)	ND (43)	ND (86)	ND (84)	ND (210)	ND (210)	ND (41)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (220)	ND (43)	ND (86)	ND (84)	ND (210)	ND (210)	ND (41)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (220)	ND (43)	ND (86)	ND (84)	ND (210)	ND (210)	ND (41)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (220)	ND (43)	ND (86)	ND (84)	ND (210)	ND (210)	ND (41)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	ND (220)	130	ND (86)	ND (84)	ND (210)	ND (210)	ND (41)
Aroclor-1254 (PCB-1254)	ug/Kg	41 J	410	ND (43)	440	500	460	610	35 J
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (220)	13 J	ND (86)	ND (84)	ND (210)	ND (210)	ND (41)
Sum of Detected PCBs (ND=0)	ug/Kg	41 J	410	143 J	440	500	460	610	35 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***947***	***947***	***948***	***948***	***949***	***949***	***950***	***950***
Sample ID:		***S-00-021902-GS-947***	***S-00-021902-GS-947A***	***S-00-021902-GS-948***	***S-00-021902-GS-948A***	***S-00-021902-GS-949***	***S-00-021902-GS-949A***	***S-00-021902-GS-950***	***S-00-021902-GS-950A***
Sample Date:		***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***
Sample Depth:		***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (210)	ND (84)	ND (86)	ND (41)	ND (40)	ND (41)	ND (42)	ND (41)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (210)	ND (84)	ND (86)	ND (41)	ND (40)	ND (41)	ND (42)	ND (41)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (210)	ND (84)	ND (86)	ND (41)	ND (40)	ND (41)	ND (42)	ND (41)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (210)	ND (84)	ND (86)	ND (41)	ND (40)	ND (41)	ND (42)	ND (41)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (210)	ND (84)	ND (86)	ND (41)	ND (40)	ND (41)	ND (42)	ND (41)
Aroclor-1254 (PCB-1254)	ug/Kg	480	250 J	430	220	240	250	150	31 J
Aroclor-1260 (PCB-1260)	ug/Kg	ND (210)	ND (84)	ND (86)	ND (41)	ND (40)	ND (41)	ND (42)	ND (41)
Sum of Detected PCBs (ND=0)	ug/Kg	480	250 J	430	220	240	250	150	31 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*951*	*951*	*953*	*953*	*953*	*954*	*954*	*955*
Sample ID:		*S-00-021902-GS-951*	*S-00-021902-GS-951A*	*S-00-021902-GS-953*	*S-00-021902-GS-953A*	*S-00-021902-GS-953B*	*S-00-021902-GS-954*	*S-00-021902-GS-954A*	*S-00-021902-GS-955*
Sample Date:		*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*
Sample Depth:		*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (47)	ND (41)	ND (41)	ND (42)	ND (41)	ND (41)	ND (41)	ND (38)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (47)	ND (41)	ND (41)	ND (42)	ND (41)	ND (41)	ND (41)	ND (38)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (47)	ND (41)	ND (41)	ND (42)	ND (41)	ND (41)	ND (41)	ND (38)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (47)	ND (41)	ND (41)	ND (42)	ND (41)	ND (41)	ND (41)	ND (38)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (47)	ND (41)	ND (41)	ND (42)	ND (41)	ND (41)	ND (41)	ND (38)
Aroclor-1254 (PCB-1254)	ug/Kg	43 J	ND (41)	36 J	33 J	ND (41)	ND (41)	ND (41)	ND (38)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (47)	ND (41)	ND (41)	ND (42)	ND (41)	ND (41)	ND (41)	ND (38)
Sum of Detected PCBs (ND=0)	ug/Kg	43 J	0	36 J	33 J	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*955*	*956*	*957*	*958*	*959*	*960*	*960*	*961*
Sample ID:		*S-00-021902-GS-955A*	*S-00-021902-CH-956*	*S-00-021902-CH-957*	*S-00-021902-CH-958*	*S-00-021902-CH-959*	*S-00-021902-CH-960*	*S-00-021902-CH-960A*	*S-00-021902-CH-961*
Sample Date:		*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*
Sample Depth:		*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	ND (41)	ND (43)	ND (42)	ND (230)	ND (420)	ND (430)	ND (460)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	ND (41)	ND (43)	ND (42)	ND (230)	ND (420)	ND (430)	ND (460)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	ND (41)	ND (43)	ND (42)	ND (230)	ND (420)	ND (430)	ND (460)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (41)	ND (41)	ND (43)	ND (42)	ND (230)	ND (420)	ND (430)	ND (460)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (41)	ND (41)	ND (43)	ND (42)	2400	8000	5600	4400
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	85	110	120	ND (230)	ND (420)	ND (430)	ND (460)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (41)	ND (41)	ND (43)	ND (42)	330	980	930	810
Sum of Detected PCBs (ND=0)	ug/Kg	0	85	110	120	2,730	8,980	6,530	5,210

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*962*	*963*	*964*	*965*	*966*	*967*	*968*	*968*
Sample ID:		*S-00-021902-CH-962*	*S-00-021902-GS-963*	*S-00-021902-GS-964*	*S-00-021902-GS-965*	*S-00-021902-GS-966*	*S-00-021902-GS-967*	*S-00-021902-GS-968*	*S-00-021902-GS-968A*
Sample Date:		*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33) Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (92)	ND (41)	ND (42)	ND (43)	ND (41)	ND (42)	ND (41)	ND (82)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (92)	ND (41)	ND (42)	ND (43)	ND (41)	ND (42)	ND (41)	ND (82)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (92)	ND (41)	ND (42)	ND (43)	ND (41)	ND (42)	ND (41)	ND (82)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (92)	ND (41)	ND (42)	ND (43)	ND (41)	ND (42)	ND (41)	ND (82)
Aroclor-1248 (PCB-1248)	ug/Kg	1300	85	58	ND (43)	460	ND (42)	ND (41)	ND (82)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (92)	ND (41)	ND (42)	74	ND (41)	72	140	170
Aroclor-1260 (PCB-1260)	ug/Kg	180	36 J	25 J	ND (43)	83	ND (42)	ND (41)	ND (82)
Sum of Detected PCBs (ND=0)	ug/Kg	1,480	121 J	83 J	74	543	72	140	170

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*969*	*970*	*971*	*972*	*973*	*974*	*975*	*975*
Sample ID:		*S-00-021902-GS-969*	*S-00-021902-GS-970*	*S-00-021902-GS-971*	*S-00-021902-GS-972*	*S-00-021902-JW-973*	*S-00-021902-JW-974*	*S-00-021902-CH-975*	*S-00-021902-CH-975A*
Sample Date:		*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33) Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (57)	ND (41)	ND (40)	ND (45)	ND (940)	ND (450)	ND (44)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (57)	ND (41)	ND (40)	ND (45)	ND (940)	ND (450)	ND (44)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (57)	ND (41)	ND (40)	ND (45)	ND (940)	ND (450)	ND (44)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (57)	ND (41)	ND (40)	ND (45)	ND (940)	ND (450)	ND (44)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (57)	39 J	7.6 J	7.2 J	5200	3100	ND (44)	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (57)	ND (41)	ND (40)	ND (45)	ND (940)	ND (450)	ND (44)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (57)	14 J	ND (40)	ND (45)	930 J	520	ND (44)	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	0	53 J	7.6 J	7.2 J	6,130 J	3,620	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***976***	***977***	***978***	***979***	***980***	***981***	***982***	***983***
Sample ID:		***S-00-021902-CH-976***	***S-00-021902-CH-977***	***S-00-021902-CH-978***	***S-00-021902-CH-979***	***S-00-021902-CH-980***	***S-00-021902-CH-981***	***S-00-021902-CH-982***	***S-00-021902-CH-983***
Sample Date:		***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***	***2/19/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (44)	ND (47)	ND (45)	ND (45)	ND (46)	ND (45)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (44)	ND (47)	ND (45)	ND (45)	ND (46)	ND (45)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (44)	ND (47)	ND (45)	ND (45)	ND (46)	ND (45)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (44)	ND (47)	ND (45)	ND (45)	ND (46)	ND (45)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	23 J	ND (44)	14 J	170	130	420	ND (45)	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	100	ND (47)	ND (45)	ND (45)	ND (46)	200	580
Aroclor-1260 (PCB-1260)	ug/Kg	10 J	ND (44)	ND (47)	50	46	97	ND (45)	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	33 J	100	14 J	220	176	517	200	580

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*984*	*985*	*986*	*986*	*987*	*988*	*989*	*990*
Sample ID:		*S-00-021902-CH-984*	*S-00-021902-CH-985*	*S-00-021902-CH-986*	*S-00-021902-CH-986A*	*S-00-021902-CH-987*	*S-00-021902-CH-988*	*S-00-021902-CH-989*	*S-00-021902-CH-990*
Sample Date:		*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (42)	ND (42)	ND (44)	ND (96)	ND (45)	ND (92)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (42)	ND (42)	ND (44)	ND (96)	ND (45)	ND (92)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (42)	ND (42)	ND (44)	ND (96)	ND (45)	ND (92)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (42)	ND (42)	ND (44)	ND (96)	ND (45)	ND (92)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (43)	ND (42)	ND (42)	85	830	62	1000	160
Aroclor-1254 (PCB-1254)	ug/Kg	100	130	260	ND (44)	ND (96)	ND (45)	ND (92)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (43)	ND (42)	ND (42)	26 J	180	18 J	240	38 J
Sum of Detected PCBs (ND=0)	ug/Kg	100	130	260	111 J	1,010	80 J	1,240	198 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*991*	*992*	*993*	*994*	*995*	*996*	*996*	*997*
Sample ID:		*S-00-021902-CH-991*	*S-00-021902-CH-992*	*S-00-021902-CH-993*	*S-00-021902-CH-994*	*S-00-021902-CH-995*	*S-00-021902-CH-996*	*S-00-021902-CH-996A*	*S-00-021902-CH-997*
Sample Date:		*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*	*2/19/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
								Duplicate	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (240)	ND (53)	ND (240)	ND (46)	ND (85)	ND (230)	ND (220)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (240)	ND (53)	ND (240)	ND (46)	ND (85)	ND (230)	ND (220)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (240)	ND (53)	ND (240)	ND (46)	ND (85)	ND (230)	ND (220)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (240)	ND (53)	ND (240)	ND (46)	ND (85)	ND (230)	ND (220)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	1300	1000	1500	730	1400	3500	4200	340
Aroclor-1254 (PCB-1254)	ug/Kg	ND (240)	ND (53)	ND (240)	ND (46)	ND (85)	ND (230)	ND (220)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	270	110	300	120	220	320	570	69
Sum of Detected PCBs (ND=0)	ug/Kg	1,570	1110	1,800	850	1,620	3,820	4,770	409

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*998*	*999*	*1000*	*1000*	*1001*	*1002*	*1003*	*1004*
Sample ID:		*S-00-021902-CH-998*	*S-00-021902-CH-999*	*S-00-022002-CH-1000*	*S-00-022002-CH-1000A*	*S-00-022002-CH-1001*	*S-00-022002-CH-1002*	*S-00-022002-CH-1003*	*S-00-022002-CH-1004*
Sample Date:		*2/19/2002*	*2/19/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (230)	ND (220)	ND (110)	ND (480)	ND (520)	ND (53)	ND (91)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (230)	ND (220)	ND (110)	ND (480)	ND (520)	ND (53)	ND (91)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (230)	ND (220)	ND (110)	ND (480)	ND (520)	ND (53)	ND (91)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (230)	ND (220)	ND (110)	ND (480)	ND (520)	ND (53)	ND (91)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	1500	770	700	1800	1800	ND (53)	ND (91)	ND (48)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (230)	ND (220)	ND (110)	ND (480)	ND (520)	99	300 J	35 J
Aroclor-1260 (PCB-1260)	ug/Kg	310	160 J	110	270 J	340 J	ND (53)	ND (91)	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	1,810	930 J	810	2,070 J	2,140 J	99	300 J	35 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1005*	*1009*	*1010*	*1010*	*1011*	*1012*	*1012*	*1013*
Sample ID:		*S-00-022002-CH-1005*	*S-00-022002-CH-1009*	*S-00-022002-CH-1010*	*S-00-022002-CH-1010A*	*S-00-022002-CH-1011*	*S-00-022002-CH-1012*	*S-00-022002-CH-1012A*	*S-00-022002-CH-1013*
Sample Date:		*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (47)	ND (49)	ND (52)	ND (48)	ND (49)	ND (92)	ND (42)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (47)	ND (49)	ND (52)	ND (48)	ND (49)	ND (92)	ND (42)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (47)	ND (49)	ND (52)	ND (48)	ND (49)	ND (92)	ND (42)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (47)	ND (49)	ND (52)	ND (48)	ND (49)	ND (92)	ND (42)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (47)	ND (49)	ND (52)	ND (48)	ND (49)	390	ND (42)	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (47)	ND (49)	44 J	110	140	ND (92)	47	46
Aroclor-1260 (PCB-1260)	ug/Kg	ND (47)	ND (49)	ND (52)	ND (48)	ND (49)	87 J	ND (42)	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	44 J	110	140	477 J	47	46

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1013*	*1014*	*1014*	*1015*	*1015*	*1016*	*1016*	*1017*
Sample ID:		*S-00-022002-CH-1013A*	*S-00-022002-CH-1014*	*S-00-022002-CH-1014A*	*S-00-022002-CH-1015*	*S-00-022002-CH-1015A*	*S-00-022002-CH-1016*	*S-00-022002-CH-1016A*	*S-00-022002-JW-1017*
Sample Date:		*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*
Sample Depth:		*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (46)	ND (47)	ND (43)	ND (51)	ND (51)	ND (42)	ND (58)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (46)	ND (47)	ND (43)	ND (51)	ND (51)	ND (42)	ND (58)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (46)	ND (47)	ND (43)	ND (51)	ND (51)	ND (42)	ND (58)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (46)	ND (47)	ND (43)	ND (51)	ND (51)	ND (42)	ND (58)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	ND (46)	ND (47)	ND (43)	ND (51)	26 J	ND (42)	78
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	53	ND (47)	ND (43)	160	ND (51)	ND (42)	ND (58)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (46)	ND (47)	ND (43)	ND (51)	ND (51)	ND (42)	ND (58)
Sum of Detected PCBs (ND=0)	ug/Kg	0	53	0	0	160	26 J	0	78

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1018*	*1019*	*1021*	*1022*	*1023*	*1024*	*1024*	*1025*
Sample ID:		*S-00-022002-LM-1018*	*S-00-022002-JW-1019*	*S-00-022002-JW-1021*	*S-00-022002-JW-1022*	*S-00-022002-JW-1023*	*S-00-022002-JW-1024*	*S-00-022002-JW-1024A*	*S-00-022002-LM-1025*
Sample Date:		*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (490)	ND (43)	ND (47)	ND (450)	ND (90)	ND (45)	ND (51)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (490)	ND (43)	ND (47)	ND (450)	ND (90)	ND (45)	ND (51)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (490)	ND (43)	ND (47)	ND (450)	ND (90)	ND (45)	ND (51)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (490)	ND (43)	ND (47)	ND (450)	ND (90)	ND (45)	ND (51)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	2500	ND (43)	ND (47)	ND (450)	ND (90)	280	620
Aroclor-1254 (PCB-1254)	ug/Kg	190	ND (490)	54	43 J	1600	250 J	ND (45)	ND (51)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	360 J	ND (43)	ND (47)	ND (450)	ND (90)	76	89
Sum of Detected PCBs (ND=0)	ug/Kg	190	2,860 J	54	43 J	1,600	250 J	356	709

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1026*	*1027*	*1028*	*1029*	*1030*	*1030*	*1031*	*1032*
Sample ID:		*S-00-022002-LM-1026*	*S-00-022002-JW-1027*	*S-00-022002-JW-1028*	*S-00-022002-JW-1029*	*S-00-022002-JW-1030*	*S-00-022002-JW-1030A*	*S-00-022002-JW-1031*	*S-00-022102-CH-1032*
Sample Date:		*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/20/2002*	*2/21/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (48)	ND (44)	ND (52)	ND (48)	ND (46)	ND (46)	ND (48)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (48)	ND (44)	ND (52)	ND (48)	ND (46)	ND (46)	ND (48)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (48)	ND (44)	ND (52)	ND (48)	ND (46)	ND (46)	ND (48)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (48)	ND (44)	ND (52)	ND (48)	ND (46)	ND (46)	ND (48)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (48)	ND (44)	ND (52)	ND (48)	ND (46)	ND (46)	ND (48)	ND (44)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (48)	ND (44)	ND (52)	ND (48)	ND (46)	50	ND (48)	44
Aroclor-1260 (PCB-1260)	ug/Kg	ND (48)	ND (44)	ND (52)	ND (48)	ND (46)	ND (46)	ND (48)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	50	0	44

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1033*	*1033*	*1034*	*1035*	*1036*	*1037*	*1038*	*1039*
Sample ID:		*S-00-022102-MD-1033*	*S-00-022102-MD-1033A*	*S-00-022102-MD-1034*	*S-00-022102-MD-1035*	*S-00-022102-CH-1036*	*S-00-022102-CH-1037*	*S-00-022102-MD-1038*	*S-00-022102-CH-1039*
Sample Date:		*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate						
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (50)	ND (48)	ND (49)	ND (44)	ND (85)	ND (45)	ND (47)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (50)	ND (48)	ND (49)	ND (44)	ND (85)	ND (45)	ND (47)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (50)	ND (48)	ND (49)	ND (44)	ND (85)	ND (45)	ND (47)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (50)	ND (48)	ND (49)	ND (44)	ND (85)	ND (45)	ND (47)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (50)	ND (48)	230	130	470	280	120	ND (47)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (50)	69	ND (49)	ND (44)	ND (85)	ND (45)	ND (47)	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (50)	ND (48)	40 J	34 J	140	93	35 J	ND (47)
Sum of Detected PCBs (ND=0)	ug/Kg	0	69	270 J	164 J	610	373	155 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1040*	*1041*	*1042*	*1043*	*1044*	*1045*	*1046*	*1046*
Sample ID:		*S-00-022102-MD-1040*	*S-00-022102-MD-1041*	*S-00-022102-CH-1042*	*S-00-022102-MD-1043*	*S-00-022102-MD-1044*	*S-00-022102-MD-1045*	*S-00-022102-CH-1046*	*S-00-022102-CH-1046A*
Sample Date:		*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33) Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (45)	ND (43)	ND (44)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (45)	ND (43)	ND (44)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (45)	ND (43)	ND (44)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (45)	ND (43)	ND (44)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	52	88	ND (43)	220	80	ND (44)	ND (44)	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (45)	77	ND (44)	ND (43)	ND (44)	57	110
Aroclor-1260 (PCB-1260)	ug/Kg	15 J	20 J	ND (43)	56	19 J	ND (44)	ND (44)	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	67 J	108 J	77	276	99 J	0	57	110

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1047*	*1047*	*1048*	*1049*	*1049*	*1050*	*1051*	*1051*
Sample ID:		*S-00-022102-CH-1047*	*S-00-022102-CH-1047A*	*S-00-022102-CH-1048*	*S-00-022102-CH-1049*	*S-00-022102-CH-1049A*	*S-00-022102-CH-1050*	*S-00-022102-LM-1051*	*S-00-022102-LM-1051A*
Sample Date:		*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*
Sample Depth:		*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33) Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (43)	ND (44)	ND (47)	ND (43)	ND (45)	ND (43)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (43)	ND (44)	ND (47)	ND (43)	ND (45)	ND (43)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (43)	ND (44)	ND (47)	ND (43)	ND (45)	ND (43)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (43)	ND (44)	ND (47)	ND (43)	ND (45)	ND (43)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (43)	ND (44)	ND (47)	ND (43)	ND (45)	ND (43)	160
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (43)	78	190	ND (43)	130	83	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	16 J	ND (43)	ND (44)	ND (47)	ND (43)	ND (45)	ND (43)	32 J
Sum of Detected PCBs (ND=0)	ug/Kg	16 J	0	78	190	0	130	83	192 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1051*	*1052*	*1053*	*1053*	*1054*	*1055*	*1055*	*1056*
Sample ID:		*S-00-022102-LM-1051B*	*S-00-022102-LM-1052*	*S-00-022102-CH-1053*	*S-00-022102-CH-1053A*	*S-00-022102-MD-1054*	*S-00-022102-CH-1055*	*S-00-022102-CH-1055A*	*S-00-022102-CH-1056*
Sample Date:		*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*
Sample Depth:		*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (470)	ND (930)	ND (42)	ND (490)	ND (510)	ND (43)	ND (49)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (470)	ND (930)	ND (42)	ND (490)	ND (510)	ND (43)	ND (49)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (470)	ND (930)	ND (42)	ND (490)	ND (510)	ND (43)	ND (49)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (470)	ND (930)	ND (42)	ND (490)	ND (510)	ND (43)	ND (49)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (43)	ND (470)	6200	230	2500	5800	ND (43)	ND (49)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	1700	ND (930)	ND (42)	ND (490)	ND (510)	ND (43)	81
Aroclor-1260 (PCB-1260)	ug/Kg	ND (43)	ND (470)	850 J	28 J	310 J	540	ND (43)	ND (49)
Sum of Detected PCBs (ND=0)	ug/Kg	0	1,700	7,050 J	258 J	2,810 J	6,340	0	81

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1057*	*1057*	*1058*	*1059*	*1061*	*1062*	*1063*	*1063*
Sample ID:		*S-00-022102-CH-1057*	*S-00-022102-CH-1057A*	*S-00-022102-MD-1058*	*S-00-022102-MD-1059*	*S-00-022102-MD-1061*	*S-00-022102-MD-1062*	*S-00-022102-MD-1063*	*S-00-022102-MD-1063A*
Sample Date:		*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*	*2/21/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate						*Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (42)	ND (88)	ND (47)	ND (49)	ND (45)	ND (44)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (42)	ND (88)	ND (47)	ND (49)	ND (45)	ND (44)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (42)	ND (88)	ND (47)	ND (49)	ND (45)	ND (44)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (42)	ND (88)	ND (47)	ND (49)	ND (45)	ND (44)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	370	ND (42)	620	ND (47)	ND (49)	ND (45)	480	400
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (42)	ND (88)	ND (47)	48 J	ND (45)	ND (44)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	91	ND (42)	92	ND (47)	ND (49)	ND (45)	65	60
Sum of Detected PCBs (ND=0)	ug/Kg	461	0	712	0	48 J	0	545	460

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1064*	*1065*	*1066*	*1066*	*1067*	*1068*	*1069*
Sample ID:		*S-00-022202-CH-1064*	*S-00-022202-CH-1065*	*S-00-022202-MD-1066*	*S-00-022202-MD-1066A*	*S-00-022202-LM-1067*	*S-00-022202-MD-1068*	*S-00-022202-CH-1069*
Sample Date:		*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/22/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***							
PCBs								
Aroclor-1016 (PCB-1016)	ug/Kg	ND (85)	ND (97)	ND (44)	ND (44)	ND (44)	ND (48)	ND (110)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (85)	ND (97)	ND (44)	ND (44)	ND (44)	ND (48)	ND (110)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (85)	ND (97)	ND (44)	ND (44)	ND (44)	ND (48)	ND (110)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (85)	ND (97)	ND (44)	ND (44)	ND (44)	ND (48)	ND (110)
Aroclor-1248 (PCB-1248)	ug/Kg	840	830	120	370	ND (44)	150	660
Aroclor-1254 (PCB-1254)	ug/Kg	ND (85)	ND (97)	ND (44)	ND (44)	ND (44)	ND (48)	ND (110)
Aroclor-1260 (PCB-1260)	ug/Kg	120	100	18 J	51	ND (44)	19 J	130
Sum of Detected PCBs (ND=0)	ug/Kg	960	930	138 J	421	0	169 J	790

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1070***	***1071***	***1072***	***1073***	***1074***	***1074***	***1075***	***1076***
Sample ID:		***S-00-022202-CH-1070***	***S-00-022202-CH-1071***	***S-00-022202-CH-1072***	***S-00-022202-MD-1073***	***S-00-022202-MD-1074***	***S-00-022202-MD-1074A***	***S-00-022202-CH-1075***	***S-00-022202-CH-1076***
Sample Date:		***2/22/2002***	***2/22/2002***	***2/22/2002***	***2/22/2002***	***2/22/2002***	***2/22/2002***	***2/22/2002***	***2/22/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
							Duplicate		
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (97)	ND (48)	ND (46)	ND (44)	ND (46)	ND (47)	ND (47)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (97)	ND (48)	ND (46)	ND (44)	ND (46)	ND (47)	ND (47)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (97)	ND (48)	ND (46)	ND (44)	ND (46)	ND (47)	ND (47)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (97)	ND (48)	ND (46)	ND (44)	ND (46)	ND (47)	ND (47)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	1000	320	ND (46)	ND (44)	26 J	22 J	ND (47)	ND (46)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (97)	ND (48)	100	ND (44)	ND (46)	ND (47)	ND (47)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	130	35 J	ND (46)	ND (44)	ND (46)	ND (47)	ND (47)	ND (46)
Sum of Detected PCBs (ND=0)	ug/Kg	1,130	355 J	100	0	26 J	22 J	0	0

NOTES:

J = The reported laboratory result is qualified as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1077*	*1078*	*1079*	*1080*	*1081*	*1081*	*1082*	*1082*
Sample ID:		*S-00-022202-MD-1077*	*S-00-022202-LM-1078*	*S-00-022202-JW-1079*	*S-00-022202-CH-1080*	*S-00-022202-CH-1081*	*S-00-022202-CH-1081A*	*S-00-022202-MD-1082*	*S-00-022202-CH-1082A*
Sample Date:		*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/22/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (88)	ND (220)	ND (47)	ND (44)	ND (44)	ND (44)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (88)	ND (220)	ND (47)	ND (44)	ND (44)	ND (44)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (88)	ND (220)	ND (47)	ND (44)	ND (44)	ND (44)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (88)	ND (220)	ND (47)	ND (44)	ND (44)	ND (44)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	140	410	1100	240	ND (44)	ND (44)	ND (44)	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (88)	ND (220)	ND (47)	42 J	ND (44)	86	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	49	91	130 J	67	ND (44)	ND (44)	ND (44)	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	189	501	1,230 J	307	42 J	0	86	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1083*	*1083*	*1084*	*1084*	*1085*	*1085*	*1085*	*1086*
Sample ID:		*S-00-022202-MD-1083*	*S-00-022202-CH-1083A*	*S-00-022202-MD-1084*	*S-00-022202-CH-1084A*	*S-00-022202-LM-1085*	*S-00-022202-LM-1085A*	*S-00-022202-LM-1085B*	*S-00-022602-GS-1086*
Sample Date:		*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/22/2002*	*2/26/2002*
Sample Depth:		*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-2)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (43)	ND (44)	ND (45)	ND (43)	ND (230)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (43)	ND (44)	ND (45)	ND (43)	ND (230)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (43)	ND (44)	ND (45)	ND (43)	ND (230)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (43)	ND (44)	ND (45)	ND (43)	ND (230)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (43)	ND (44)	ND (45)	ND (43)	1800
Aroclor-1254 (PCB-1254)	ug/Kg	33 J	ND (44)	32 J	ND (43)	ND (44)	28 J	ND (43)	ND (230)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (43)	ND (44)	ND (44)	ND (43)	ND (44)	ND (45)	ND (43)	300
Sum of Detected PCBs (ND=0)	ug/Kg	33 J	0	32 J	0	0	28 J	0	2,100

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1086*	*1087*	*1089*	*1090*	*1091*	*1091*	*1092*	*1093*
Sample ID:		*S-00-022602-GS-1086A*	*S-00-022602-CH-1087*	*S-00-022502-JW-1089*	*S-00-022502-CH-1090*	*S-00-022502-GS-1091*	*S-00-022502-GS-1091A*	*S-00-022502-GS-1092*	*S-00-022502-CH-1093*
Sample Date:		*2/26/2002*	*2/26/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
		Duplicate					*Duplicate*		
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (450)	ND (45)	ND (110)	ND (89)	ND (240)	ND (240)	ND (230)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (450)	ND (45)	ND (110)	ND (89)	ND (240)	ND (240)	ND (230)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (450)	ND (45)	ND (110)	ND (89)	ND (240)	ND (240)	ND (230)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (450)	ND (45)	ND (110)	ND (89)	ND (240)	ND (240)	ND (230)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	3800	450	1600	ND (89)	ND (240)	2400	1900	450
Aroclor-1254 (PCB-1254)	ug/Kg	ND (450)	ND (45)	ND (110)	820	2100	ND (240)	ND (230)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	570	65 J	320	ND (89)	ND (240)	410	230	96
Sum of Detected PCBs (ND=0)	ug/Kg	4,370	515 J	1,920	820	2,100	2,810	2,130	546

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1094*	*1095*	*1096*	*1097*	*1098*	*1099*	*1100*	*1101*
Sample ID:		*S-00-022502-GS-1094*	*S-00-022502-CH-1095*	*S-00-022502-GS-1096*	*S-00-022502-CH-1097*	*S-00-022502-GS-1098*	*S-00-022502-CH-1099*	*S-00-022502-CH-1100*	*S-00-022502-GS-1101*
Sample Date:		*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (230)	ND (86)	ND (47)	ND (44)	ND (48000)	ND (45)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (230)	ND (86)	ND (47)	ND (44)	ND (48000)	ND (45)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (230)	ND (86)	ND (47)	ND (44)	ND (48000)	ND (45)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (230)	ND (86)	ND (47)	ND (44)	ND (48000)	ND (45)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	16 J	960	940	ND (47)	290	180000	100	51
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (230)	ND (86)	89	ND (44)	ND (48000)	ND (45)	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	99 J	190	ND (47)	36 J	ND (48000)	ND (45)	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	16 J	1,059 J	1,130	89	326 J	180,000	100	51

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1102*	*1103*	*1103*	*1104*	*1105*	*1106*	*1106*	*1107*
Sample ID:		*S-00-022502-CH-1102*	*S-00-022502-CH-1103*	*S-00-022502-CH-1103A*	*S-00-022502-GS-1104*	*S-00-022502-CH-1105*	*S-00-022502-CH-1106*	*S-00-022502-CH-1106A*	*S-00-022502-JW-1107*
Sample Date:		*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
				Duplicate				*Duplicate*	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (44)	ND (44)	ND (45)	ND (51)	ND (44)	ND (45)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (44)	ND (44)	ND (45)	ND (51)	ND (44)	ND (45)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (44)	ND (44)	ND (45)	ND (51)	ND (44)	ND (45)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (44)	ND (44)	ND (45)	ND (51)	ND (44)	ND (45)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	190	66 J	49 J	140 J	ND (51)	ND (44)	ND (45)	ND (45)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (44)	ND (44)	ND (45)	ND (51)	ND (44)	ND (45)	36 J
Aroclor-1260 (PCB-1260)	ug/Kg	22 J	29 J	20 J	34 J	ND (51)	ND (44)	ND (45)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	212 J	95 J	69 J	174 J	0	0	0	36 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1108*	*1109*	*1110*	*1111*	*1112*	*1112*	*1113*	*1114*
Sample ID:		*S-00-022502-JW-1108*	*S-00-022502-GS-1109*	*S-00-022502-JW-1110*	*S-00-022502-JW-1111*	*S-00-022502-CH-1112*	*S-00-022502-CH-1112A*	*S-00-022502-CH-1113*	*S-00-022502-GS-1114*
Sample Date:		*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (48)	ND (42)	ND (44)	ND (80)	ND (47)	ND (45)	ND (48)	ND (53)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (48)	ND (42)	ND (44)	ND (80)	ND (47)	ND (45)	ND (48)	ND (53)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (48)	ND (42)	ND (44)	ND (80)	ND (47)	ND (45)	ND (48)	ND (53)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (48)	ND (42)	ND (44)	ND (80)	ND (47)	ND (45)	ND (48)	ND (53)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (48)	ND (42)	ND (44)	390	30 J	33 J	130	ND (53)
Aroclor-1254 (PCB-1254)	ug/Kg	40 J	ND (42)	27 J	ND (80)	ND (47)	ND (45)	ND (48)	240
Aroclor-1260 (PCB-1260)	ug/Kg	ND (48)	ND (42)	ND (44)	76 J	ND (47)	ND (45)	ND (48)	ND (53)
Sum of Detected PCBs (ND=0)	ug/Kg	40 J	0	27 J	466 J	30 J	33 J	130	240

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1115*	*1115*	*1116*	*1117*	*1118*	*1121*	*1122*	*1123*
Sample ID:		*S-00-022502-CH-1115*	*S-00-022502-CH-1115A*	*S-00-022502-CH-1116*	*S-00-022502-CH-1117*	*S-00-022502-CH-1118*	*S-00-022502-GS-1121*	*S-00-022602-CH-1122*	*S-00-022602-CH-1123*
Sample Date:		*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/25/2002*	*2/26/2002*	*2/26/2002*
Sample Depth:		*(0-0.33)*	*(0.33-0.83)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (50)	ND (44)	ND (52)	ND (51)	ND (47)	ND (47)	ND (44)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (50)	ND (44)	ND (52)	ND (51)	ND (47)	ND (47)	ND (44)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (50)	ND (44)	ND (52)	ND (51)	ND (47)	ND (47)	ND (44)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (50)	ND (44)	ND (52)	ND (51)	ND (47)	ND (47)	ND (44)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	38 J	ND (44)	43 J	83	ND (47)	19 J	ND (44)	ND (48)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (50)	ND (44)	ND (52)	ND (51)	ND (47)	ND (47)	ND (44)	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (50)	ND (44)	ND (52)	ND (51)	ND (47)	23 J	ND (44)	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	38 J	0	43 J	83	0	42 J	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1124*	*1125*	*1126*	*1127*	*1128*	*1129*	*1129*	*1130*
Sample ID:		*S-00-022602-CH-1124*	*S-00-022602-CH-1125*	*S-00-022602-CH-1126*	*S-00-022602-CH-1127*	*S-00-022602-CH-1128*	*S-00-022602-CH-1129*	*S-00-022602-CH-1129A*	*S-00-022602-CH-1130*
Sample Date:		*2/26/2002*	*2/26/2002*	*2/26/2002*	*2/26/2002*	*2/26/2002*	*2/26/2002*	*2/26/2002*	*2/26/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33) Duplicate*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (44)	ND (53)	ND (50)	ND (69)	ND (54)	ND (51)	ND (53)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (44)	ND (53)	ND (50)	ND (69)	ND (54)	ND (51)	ND (53)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (44)	ND (53)	ND (50)	ND (69)	ND (54)	ND (51)	ND (53)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (44)	ND (53)	ND (50)	ND (69)	ND (54)	ND (51)	ND (53)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (44)	ND (53)	ND (50)	120	44 J	ND (51)	25 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (44)	ND (53)	ND (50)	ND (69)	ND (54)	ND (51)	ND (53)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (44)	ND (53)	ND (50)	30 J	15 J	ND (51)	ND (53)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	150 J	59 J	0	25 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1131***	***1132***	***1133***	***1134***	***1135***	***1136***	***1137***	***1137***
Sample ID:		***S-00-022602-JW-1131***	***S-00-022602-CH-1132***	***S-00-022602-CH-1133***	***S-00-022602-CH-1134***	***S-00-022602-CH-1135***	***S-00-022602-GS-1136***	***S-00-022602-GS-1137***	***S-00-022602-GS-1137A***
Sample Date:		***2/26/2002***	***2/26/2002***	***2/26/2002***	***2/26/2002***	***2/26/2002***	***2/26/2002***	***2/26/2002***	***2/26/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
									Duplicate
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (50)	ND (48)	ND (49)	ND (47)	ND (51)	ND (48)	ND (56)	ND (61)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (50)	ND (48)	ND (49)	ND (47)	ND (51)	ND (48)	ND (56)	ND (61)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (50)	ND (48)	ND (49)	ND (47)	ND (51)	ND (48)	ND (56)	ND (61)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (50)	ND (48)	ND (49)	ND (47)	ND (51)	ND (48)	ND (56)	ND (61)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (50)	ND (48)	ND (49)	ND (47)	ND (51)	ND (48)	ND (56)	ND (61)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (50)	ND (48)	ND (49)	ND (47)	ND (51)	ND (48)	ND (56)	ND (61)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (50)	ND (48)	ND (49)	ND (47)	ND (51)	ND (48)	ND (56)	ND (61)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1138*	*1139*	*1140*	*1141*	*1142*	*1143*	*1144*	*1145*
Sample ID:		*S-00-022602-GS-1138*	*S-00-022602-GS-1139*	*S-00-022602-GS-1140*	*S-00-022602-GS-1141*	*S-00-022602-GS-1142*	*S-00-022602-GS-1143*	*S-00-022602-GS-1144*	*S-00-022602-CH-1145*
Sample Date:		*2/26/2002*	*2/26/2002*	*2/26/2002*	*2/26/2002*	*2/26/2002*	*2/26/2002*	*2/26/2002*	*2/26/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (48)	ND (50)	ND (50)	ND (51)	ND (48)	ND (53)	ND (52)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (48)	ND (50)	ND (50)	ND (51)	ND (48)	ND (53)	ND (52)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (48)	ND (50)	ND (50)	ND (51)	ND (48)	ND (53)	ND (52)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (48)	ND (50)	ND (50)	ND (51)	ND (48)	ND (53)	ND (52)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (48)	ND (50)	ND (50)	20 J	ND (48)	ND (53)	ND (52)	ND (47)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (48)	ND (50)	99	ND (51)	ND (48)	ND (53)	ND (52)	80
Aroclor-1260 (PCB-1260)	ug/Kg	ND (48)	ND (50)	ND (50)	ND (51)	ND (48)	ND (53)	ND (52)	ND (47)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	99	20 J	0	0	0	80

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1154_POOL*	*1154_POOL*	*1155_POOL*	*1156*	*1157*	*1158*	*1158*	*1159*
Sample ID:		*S-40-022702-MD-1154*	*S-40-022702-MD-1154A*	*S-40-022702-MD-1155*	*S-37-022802-JW-1156*	*S-37-022802-JW-1157*	*S-37-022802-JW-1158*	*S-37-022802-JW-1158A*	*S-00-030402-GS-1159*
Sample Date:		*2/27/2002*	*2/27/2002*	*2/27/2002*	*2/28/2002*	*2/28/2002*	*2/28/2002*	*2/28/2002*	*3/4/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate					*Duplicate*	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (44)	ND (53)	ND (46)	ND (53)	ND (43)	ND (43)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (44)	ND (53)	ND (46)	ND (53)	ND (43)	ND (43)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (44)	ND (53)	ND (46)	ND (53)	ND (43)	ND (43)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (44)	ND (53)	ND (46)	ND (53)	ND (43)	ND (43)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (45)	ND (44)	ND (53)	ND (46)	9.7 J	ND (43)	ND (43)	120
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	ND (44)	ND (53)	ND (46)	ND (53)	ND (43)	ND (43)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (45)	ND (44)	ND (53)	ND (46)	ND (53)	ND (43)	ND (43)	34 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	9.7 J	0	0	154 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1160***	***1163***	***1164***	***1164***	***1167***	***1168***	***1171***	***1172***
Sample ID:		***S-00-030402-GS-1160***	***S-00-030402-GS-1163***	***S-00-030402-GS-1164***	***S-00-030402-GS-1164A***	***S-00-030402-GS-1167***	***S-00-030402-GS-1168***	***S-00-030402-GS-1171***	***S-00-030402-GS-1172***
Sample Date:		***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/4/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (37)	ND (210)	ND (43)	ND (42)	ND (45)	ND (53)	ND (46)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (37)	ND (210)	ND (43)	ND (42)	ND (45)	ND (53)	ND (46)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (37)	ND (210)	ND (43)	ND (42)	ND (45)	ND (53)	ND (46)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (37)	ND (210)	ND (43)	ND (42)	ND (45)	ND (53)	ND (46)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	38	1900	20 J	19 J	120	ND (53)	89	470
Aroclor-1254 (PCB-1254)	ug/Kg	ND (37)	ND (210)	ND (43)	ND (42)	ND (45)	ND (53)	ND (46)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	30 J	440	ND (43)	ND (42)	ND (45)	ND (53)	24 J	140
Sum of Detected PCBs (ND=0)	ug/Kg	68 J	2,340	20 J	19 J	120	0	113 J	610

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1175***	***1176***	***1179***	***1180***	***1180***	***1181***	***1184***	***1184***
Sample ID:		***S-00-030402-GS-1175***	***S-00-030402-GS-1176***	***S-00-030402-GS-1179***	***S-00-030402-GS-1180***	***S-00-030402-GS-1180A***	***S-00-030402-GS-1181***	***S-00-030402-LM-1184***	***S-00-030402-LM-1184A***
Sample Date:		***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/4/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
						Duplicate			***Duplicate***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (48)	ND (100)	ND (48)	ND (47)	ND (65)	ND (45)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (48)	ND (100)	ND (48)	ND (47)	ND (65)	ND (45)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (48)	ND (100)	ND (48)	ND (47)	ND (65)	ND (45)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (48)	ND (100)	ND (48)	ND (47)	ND (65)	ND (45)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	27 J	20 J	1400	18 J	ND (47)	ND (65)	ND (45)	ND (44)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	ND (48)	ND (100)	ND (48)	ND (47)	ND (65)	ND (45)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (45)	ND (48)	150	ND (48)	ND (47)	ND (65)	ND (45)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	27 J	20 J	1,550	18 J	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1185***	***1186***	***1187***	***1188***	***1189***	***1190***	***1191***	***1191***
Sample ID:		***S-00-030402-LM-1185***	***S-00-030402-LM-1186***	***S-00-030402-LM-1187***	***S-00-030402-LM-1188***	***S-00-030402-LM-1189***	***S-00-030402-LM-1190***	***S-00-030502-GS-1191***	***S-00-030502-GS-1191A***
Sample Date:		***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/4/2002***	***3/5/2002***	***3/5/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33) Duplicate***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (47)	ND (41)	ND (45)	ND (47)	ND (48)	ND (46)	ND (42)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (47)	ND (41)	ND (45)	ND (47)	ND (48)	ND (46)	ND (42)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (47)	ND (41)	ND (45)	ND (47)	ND (48)	ND (46)	ND (42)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (47)	ND (41)	ND (45)	ND (47)	ND (48)	ND (46)	ND (42)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (47)	ND (41)	ND (45)	ND (47)	ND (48)	ND (46)	21 J	59
Aroclor-1254 (PCB-1254)	ug/Kg	ND (47)	ND (41)	ND (45)	ND (47)	ND (48)	ND (46)	ND (42)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (47)	ND (41)	ND (45)	ND (47)	ND (48)	ND (46)	ND (42)	16 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	21 J	75 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1192*	*1195*	*1196*	*1199*	*1199*	*1200*	*1201*	*1202*
Sample ID:		*S-00-030502-GS-1192*	*S-00-030502-GS-1195*	*S-00-030502-GS-1196*	*S-00-030502-JW-1199*	*S-00-030502-JW-1199A*	*S-00-030502-JW-1200*	*S-00-030502-JW-1201*	*S-00-030502-JW-1202*
Sample Date:		*3/5/2002*	*3/5/2002*	*3/5/2002*	*3/5/2002*	*3/5/2002*	*3/5/2002*	*3/5/2002*	*3/5/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (49)	ND (51)	ND (42)	ND (41)	ND (230)	ND (48)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (49)	ND (51)	ND (42)	ND (41)	ND (230)	ND (48)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (49)	ND (51)	ND (42)	ND (41)	ND (230)	ND (48)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (49)	ND (51)	ND (42)	ND (41)	ND (230)	ND (48)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	410	120	320	240	390	4300	52	170
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (49)	ND (51)	ND (42)	ND (41)	ND (230)	ND (48)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	67	23 J	71	ND (42)	ND (41)	ND (230)	ND (48)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	477	143 J	391	240	390	4,300	52	170

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1203***	***1204***	***1205***	***1206***	***1207***	***1208***	***1209***	***1209***
Sample ID:		***S-00-030502-JW-1203***	***S-00-030502-JW-1204***	***S-02-030502-JW-1205***	***S-02-030502-JW-1206***	***S-02-030502-JW-1207***	***S-02-030502-JW-1208***	***S-02-030502-JW-1209***	***S-02-030502-JW-1209A***
Sample Date:		***3/5/2002***	***3/5/2002***	***3/5/2002***	***3/5/2002***	***3/5/2002***	***3/5/2002***	***3/5/2002***	***3/5/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.5)***	***(0.5-0.83)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (45)	ND (1000)	ND (230)	ND (49)	ND (47)	ND (51)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (45)	ND (1000)	ND (230)	ND (49)	ND (47)	ND (51)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (45)	ND (1000)	ND (230)	ND (49)	ND (47)	ND (51)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (45)	ND (1000)	ND (230)	ND (49)	ND (47)	ND (51)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (45)	10000	1200	ND (49)	ND (47)	16 J	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (45)	ND (1000)	ND (230)	ND (49)	ND (47)	ND (51)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	ND (45)	1300	170 J	ND (49)	ND (47)	ND (51)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	11,300	1,370 J	0	0	16 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1210*	*1210*	*1211*	*1214*	*1215*	*1215*	*1219*	*1219*
Sample ID:		*S-00-030502-LM-1210*	*S-00-030502-LM-1210A*	*S-00-030502-LM-1211*	*S-00-030602-JW-1214*	*S-00-030602-JW-1215*	*S-00-030602-JW-1215A*	*S-00-030602-GS-1219*	*S-00-030602-GS-1219A*
Sample Date:		*3/5/2002*	*3/5/2002*	*3/5/2002*	*3/6/2002*	*3/6/2002*	*3/6/2002*	*3/6/2002*	*3/6/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate				*Duplicate*		*Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (84)	ND (68)	ND (68)	ND (45)	ND (47)	ND (42)	ND (56)	ND (110)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (84)	ND (68)	ND (68)	ND (45)	ND (47)	ND (42)	ND (56)	ND (110)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (84)	ND (68)	ND (68)	ND (45)	ND (47)	ND (42)	ND (56)	ND (110)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (84)	ND (68)	ND (68)	ND (45)	ND (47)	ND (42)	ND (56)	ND (110)
Aroclor-1248 (PCB-1248)	ug/Kg	56 J	80	110	ND (45)	ND (47)	ND (42)	570	660
Aroclor-1254 (PCB-1254)	ug/Kg	ND (84)	ND (68)	ND (68)	ND (45)	ND (47)	ND (42)	ND (56)	ND (110)
Aroclor-1260 (PCB-1260)	ug/Kg	23 J	38 J	35 J	ND (45)	ND (47)	ND (42) UJ	ND (56)	ND (110)
Sum of Detected PCBs (ND=0)	ug/Kg	79 J	118 J	145 J	0	0	0	570	660

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1220***	***1221***	***1222***	***1224***	***1225***	***1226***	***1227***	***1229***
Sample ID:		***S-00-030602-GS-1220***	***S-00-030602-JW-1221***	***S-00-030602-JW-1222***	***S-00-030602-JW-1224***	***S-00-030602-JW-1225***	***S-00-030602-JW-1226***	***S-00-030602-JW-1227***	***S-00-030602-JW-1229A***
Sample Date:		***3/6/2002***	***3/6/2002***	***3/6/2002***	***3/6/2002***	***3/6/2002***	***3/6/2002***	***3/6/2002***	***3/6/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (49)	ND (46)	ND (47)	ND (49)	ND (46)	ND (46)	ND (46)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (49)	ND (46)	ND (47)	ND (49)	ND (46)	ND (46)	ND (46)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (49)	ND (46)	ND (47)	ND (49)	ND (46)	ND (46)	ND (46)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (49)	ND (46)	ND (47)	ND (49)	ND (46)	ND (46)	ND (46)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	19 J	ND (46)	ND (47)	ND (49)	ND (46)	ND (46)	ND (46)	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (49)	ND (46)	ND (47)	ND (49)	ND (46)	ND (46)	ND (46)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (49)	ND (46)	ND (47)	ND (49)	ND (46)	ND (46)	ND (46)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	19 J	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1229*	*1230*	*1231*	*1232*	*1233*	*1234*	*1235*	*1236*
Sample ID:		*S-00-030602-JW-1229*	*S-00-030602-JW-1230*	*S-00-030602-MD-1231*	*S-00-030602-MD-1232*	*S-00-030602-MD-1233*	*S-00-030602-MD-1234*	*S-00-030602-JW-1235*	*S-00-030602-JW-1236*
Sample Date:		*3/6/2002*	*3/6/2002*	*3/6/2002*	*3/6/2002*	*3/6/2002*	*3/6/2002*	*3/6/2002*	*3/6/2002*
Sample Depth:		*(0-0.33) Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	ND (44)	ND (42)	ND (43)	ND (42)	ND (43)	ND (46)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	ND (44)	ND (42)	ND (43)	ND (42)	ND (43)	ND (46)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	ND (44)	ND (42)	ND (43)	ND (42)	ND (43)	ND (46)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	25 J	28 J	ND (42)	ND (43)	ND (42)	ND (43)	ND (46)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (41)	ND (44)	ND (42)	7.1 J	7.8 J	ND (43)	ND (46)	20 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	ND (44)	ND (42)	ND (43)	ND (42)	ND (43)	78	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (41)	ND (44)	ND (42)	ND (43)	ND (42)	ND (43)	ND (46)	ND (46)
Sum of Detected PCBs (ND=0)	ug/Kg	25 J	28 J	0	7.1 J	7.8 J	0	78	20 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1237***	***1238***	***1239***	***1239***	***1240***	***1241***	***1242***	***1243***
Sample ID:		***S-00-030602-JW-1237***	***S-00-030602-JW-1238***	***S-00-030702-MD-1239***	***S-00-030702-MD-1239A***	***S-00-030702-MD-1240***	***S-00-030702-MD-1241***	***S-00-030702-MD-1242***	***S-00-030702-MD-1243***
Sample Date:		***3/6/2002***	***3/6/2002***	***3/7/2002***	***3/7/2002***	***3/7/2002***	***3/7/2002***	***3/7/2002***	***3/7/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (46)	ND (45)	ND (49)	ND (45)	ND (48)	ND (48)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (46)	ND (45)	ND (49)	ND (45)	ND (48)	ND (48)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (46)	ND (45)	ND (49)	ND (45)	ND (48)	ND (48)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (46)	ND (45)	ND (49)	ND (45)	ND (48)	ND (48)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (46)	ND (45)	ND (49)	ND (45)	ND (48)	ND (48)	ND (46)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (46)	ND (45)	ND (49)	ND (45)	ND (48)	ND (48)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (46)	ND (45)	ND (49)	ND (45)	ND (48)	ND (48)	ND (46)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1244***	***1245***	***1246***	***1247***	***1248***	***1248***	***1249***	***1253***
Sample ID:		***S-00-030702-MD-1244***	***S-00-030702-MD-1245***	***S-00-030702-MD-1246***	***S-00-030702-MD-1247***	***S-00-030702-GS-1248***	***S-00-030702-GS-1248A***	***S-00-030702-GS-1249***	***S-00-030702-GS-1253***
Sample Date:		***3/7/2002***	***3/7/2002***	***3/7/2002***	***3/7/2002***	***3/7/2002***	***3/7/2002***	***3/7/2002***	***3/7/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)*** ***Duplicate***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (46)	ND (44)	ND (45)	ND (48)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (46)	ND (44)	ND (45)	ND (48)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (46)	ND (44)	ND (45)	ND (48)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (46)	ND (44)	ND (45)	ND (48)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (46)	180	91	51	200
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (46)	ND (44)	ND (45)	ND (48)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (46)	26 J	ND (45)	ND (48)	40 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	206 J	91	51	240 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1254*	*1257*	*1258*	*1259*	*1260*	*1261*	*1261*	*1262*
Sample ID:		*S-00-030702-GS-1254*	*S-00-030702-LM-1257*	*S-00-030702-LM-1258*	*S-00-030702-LM-1259*	*S-00-030702-LM-1260*	*S-00-030702-MD-1261*	*S-00-030702-MD-1261A*	*S-00-030702-MD-1262*
Sample Date:		*3/7/2002*	*3/7/2002*	*3/7/2002*	*3/7/2002*	*3/7/2002*	*3/7/2002*	*3/7/2002*	*3/7/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (45)	ND (44)	ND (45)	ND (44)	ND (46)	ND (46)	ND (50)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (45)	ND (44)	ND (45)	ND (44)	ND (46)	ND (46)	ND (50)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (45)	ND (44)	ND (45)	ND (44)	ND (46)	ND (46)	ND (50)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (45)	ND (44)	ND (45)	ND (44)	ND (46)	ND (46)	ND (50)
Aroclor-1248 (PCB-1248)	ug/Kg	190	ND (45)	ND (44)	ND (45)	ND (44)	ND (46)	ND (46)	ND (50)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	ND (45)	ND (44)	ND (45)	ND (44)	ND (46)	ND (46)	ND (50)
Aroclor-1260 (PCB-1260)	ug/Kg	44 J	ND (45)	ND (44)	ND (45)	ND (44)	ND (46)	ND (46)	ND (50)
Sum of Detected PCBs (ND=0)	ug/Kg	234 J	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1262***	***1263***	***1264***	***1265***	***1265***	***1266***	***1267***	***1267***
Sample ID:		***S-00-030702-JW-1262A***	***S-00-030702-MD-1263***	***S-00-030702-MD-1264***	***S-00-030702-JW-1265***	***S-00-030702-JW-1265A***	***S-00-030702-MD-1266***	***S-00-030802-JW-1267***	***S-00-030802-JW-1267A***
Sample Date:		***3/7/2002***	***3/7/2002***	***3/7/2002***	***3/7/2002***	***3/7/2002***	***3/7/2002***	***3/8/2002***	***3/8/2002***
Sample Depth:		***(0.33-2)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)*** ***Duplicate***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (49)	ND (44)	ND (43)	ND (48)	ND (49)	ND (47)	ND (220)	ND (88)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (49)	ND (44)	ND (43)	ND (48)	ND (49)	ND (47)	ND (220)	ND (88)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (49)	ND (44)	ND (43)	ND (48)	ND (49)	ND (47)	ND (220)	ND (88)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (49)	ND (44)	ND (43)	ND (48)	ND (49)	ND (47)	ND (220)	ND (88)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (49)	ND (44)	ND (43)	ND (48)	ND (49)	ND (47)	1700	830
Aroclor-1254 (PCB-1254)	ug/Kg	ND (49)	ND (44)	ND (43)	ND (48)	ND (49)	ND (47)	ND (220)	ND (88)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (49)	ND (44)	ND (43)	ND (48)	ND (49)	ND (47)	330	230
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	2,030	1,060

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1268***	***1269***	***1270***	***1271***	***1272***	***1273***	***1274***	***1275***
Sample ID:		***S-00-030802-JW-1268***	***S-00-030802-JW-1269***	***S-00-030802-JW-1270***	***S-00-030802-JW-1271***	***S-00-030802-JW-1272***	***S-00-030802-JW-1273***	***S-00-030802-JW-1274***	***S-00-030802-JW-1275***
Sample Date:		***3/8/2002***	***3/8/2002***	***3/8/2002***	***3/8/2002***	***3/8/2002***	***3/8/2002***	***3/8/2002***	***3/8/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (930)	ND (190)	ND (83)	ND (46000)	ND (9500)	ND (54000)	ND (42)	ND (840)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (930)	ND (190)	ND (83)	ND (46000)	ND (9500)	ND (54000)	ND (42)	ND (840)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (930)	ND (190)	ND (83)	ND (46000)	ND (9500)	ND (54000)	ND (42)	ND (840)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (930) UJ	ND (190)	ND (83)	ND (46000) UJ	89000	ND (54000)	ND (42)	ND (840)
Aroclor-1248 (PCB-1248)	ug/Kg	6100	2600	810	220000	ND (9500)	920000	270	11000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (930)	ND (190)	ND (83)	ND (46000)	ND (9500)	ND (54000)	ND (42)	ND (840)
Aroclor-1260 (PCB-1260)	ug/Kg	2500	260	70 J	ND (46000)	ND (9500)	41000 J	40 J	1500
Sum of Detected PCBs (ND=0)	ug/Kg	8,600	2,860	880 J	220,000	89,000	961,000 J	310 J	12,500

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1276*	*1277*	*1277*	*1278*	*1279*	*1280*	*1281*	*1282*
Sample ID:		*S-00-030802-JW-1276*	*S-00-030802-JW-1277*	*S-00-030802-JW-1277A*	*S-00-030802-JW-1278*	*S-00-030802-JW-1279*	*S-00-030802-JW-1280*	*S-00-030802-LM-1281*	*S-00-030802-LM-1282*
Sample Date:		*3/8/2002*	*3/8/2002*	*3/8/2002*	*3/8/2002*	*3/8/2002*	*3/8/2002*	*3/8/2002*	*3/8/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
				Duplicate					
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (420)	ND (23000)	ND (24000)	ND (39)	ND (44)	ND (49)	ND (43)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (420)	ND (23000)	ND (24000)	ND (39)	ND (44)	ND (49)	ND (43)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (420)	ND (23000)	ND (24000)	ND (39)	ND (44)	ND (49)	ND (43)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (420)	ND (23000) UJ	ND (24000) UJ	ND (39)	ND (44)	ND (49)	ND (43)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	3000	92000	210000	71	ND (44)	43 J	ND (43) U	ND (45) U
Aroclor-1254 (PCB-1254)	ug/Kg	ND (420)	ND (23000)	ND (24000)	ND (39)	65	ND (49)	ND (43)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	530	11000 J	21000 J	24 J	ND (44)	18 J	ND (43)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	3,530	103,000 J	231,000 J	95 J	65	61 J	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1283***	***1284***	***1285***	***1285***	***1285***	***1286***	***1286***	***1287***
Sample ID:		***S-00-030802-LM-1283***	***S-00-030802-LM-1284***	***S-00-031102-JW-1285***	***S-00-031102-JW-1285A***	***S-00-031102-JW-1285B***	***S-00-031102-JW-1286***	***S-00-031102-JW-1286A***	***S-00-031102-JW-1287***
Sample Date:		***3/8/2002***	***3/8/2002***	***3/11/2002***	***3/11/2002***	***3/11/2002***	***3/11/2002***	***3/11/2002***	***3/11/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (42)	ND (230)	ND (220)	ND (4500)	ND (500)	ND (43)	ND (6600)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (42)	ND (230)	ND (220)	ND (4500)	ND (500)	ND (43)	ND (6600)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (42)	ND (230)	ND (220)	ND (4500)	ND (500)	ND (43)	ND (6600)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (42)	ND (230)	ND (220)	ND (4500)	ND (500)	49	ND (6600)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	ND (42)	860	1400	5000	7000	ND (43)	89000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (42)	ND (230)	ND (220)	ND (4500)	ND (500)	ND (43)	ND (6600)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (42)	ND (230)	ND (220)	ND (4500)	ND (500)	ND (43)	9600
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	860	1,400	5,000	7,000	49	98,600

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1287***	***1288***	***1288***	***1289***	***1290***	***1291***	***1292***	***1293***
Sample ID:		***S-00-031102-JW-1287A***	***S-00-031102-LM-1288***	***S-00-031102-LM-1288A***	***S-00-031102-JW-1289***	***S-00-031102-JW-1290***	***S-00-031102-GS-1291***	***S-00-031102-GS-1292***	***S-00-031102-GS-1293***
Sample Date:		***3/11/2002***	***3/11/2002***	***3/11/2002***	***3/11/2002***	***3/11/2002***	***3/11/2002***	***3/11/2002***	***3/11/2002***
Sample Depth:		***(0.33-2)***	***(0-0.33)***	***(0.33-2)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (850)	ND (9200)	ND (440)	ND (470)	ND (90)	ND (5200)	ND (45)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (850)	ND (9200)	ND (440)	ND (470)	ND (90)	ND (5200)	ND (45)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (850)	ND (9200)	ND (440)	ND (470)	ND (90)	ND (5200)	ND (45)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (850)	ND (9200)	ND (440)	ND (470)	ND (90)	ND (5200)	ND (45)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	9000	99000	4500	5700	860	36000	30 J	99
Aroclor-1254 (PCB-1254)	ug/Kg	ND (850)	ND (9200)	ND (440)	ND (470)	ND (90)	ND (5200)	ND (45)	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	690 J	9100 J	410 J	510	86 J	3900 J	ND (45)	ND (47)
Sum of Detected PCBs (ND=0)	ug/Kg	9,690 J	108,100 J	4,910 J	6,210	946 J	39,900 J	30 J	99

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1293***	***1294***	***1295***	***1296***	***1297***	***1298***	***1299***	***1301***
Sample ID:		***S-00-031102-GS-1293A***	***S-00-031102-JW-1294***	***S-00-031102-JW-1295***	***S-00-031102-GS-1296***	***S-00-031102-GS-1297***	***S-00-031102-JW-1298***	***S-00-031102-GS-1299***	***S-13-012402-JW-1301***
Sample Date:		***3/11/2002***	***3/11/2002***	***3/11/2002***	***3/11/2002***	***3/11/2002***	***3/11/2002***	***3/11/2002***	***1/24/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0.33-0.526)***
		Duplicate							
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (52)	ND (46)	ND (2300)	ND (44)	ND (51)	ND (250)	ND (47)	ND (430)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (52)	ND (46)	ND (2300)	ND (44)	ND (51)	ND (250)	ND (47)	ND (430)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (52)	ND (46)	ND (2300)	ND (44)	ND (51)	ND (250)	ND (47)	ND (430)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (52)	ND (46)	ND (2300)	ND (44)	ND (51)	ND (250)	ND (47)	ND (430)
Aroclor-1248 (PCB-1248)	ug/Kg	63	ND (46)	39000	ND (44)	ND (51)	ND (250)	46 J	1500
Aroclor-1254 (PCB-1254)	ug/Kg	ND (52)	50	ND (2300)	230	370	1200	ND (47)	ND (430)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (52)	ND (46)	3200	ND (44)	ND (51)	ND (250)	23 J	130 J
Sum of Detected PCBs (ND=0)	ug/Kg	63	50	42,200	230	370	1,200	69 J	1,630 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1301*	*1308*	*1308*	*1311*	*1311*	*1312*	*1313*	*1314*
Sample ID:		*S-13-012402-JW-1301A*	*S-13-012402-MA-1308*	*S-13-012402-MA-1308A*	*S-13-012402-MA-1311*	*S-13-012402-MA-1311A*	*S-13-012402-MA-1312*	*S-13-012402-JW-1313*	*S-13-012402-MA-1314*
Sample Date:		*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*	*1/24/2002*
Sample Depth:		*(0.526-1.583)*	*(0.083-0.33)*	*(0.33-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (41)	ND (42)	ND (44)	ND (44)	ND (210)	ND (44)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (41)	ND (42)	ND (44)	ND (44)	ND (210)	ND (44)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (41)	ND (42)	ND (44)	ND (44)	ND (210)	ND (44)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (41)	ND (42)	ND (44)	27 J	ND (210)	ND (44)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	13 J	110	ND (42)	22 J	ND (44)	900	280	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (41)	ND (42)	ND (44)	ND (44)	ND (210)	ND (44)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (41)	ND (42)	ND (44)	ND (44)	ND (210)	41 J	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	13 J	110	0	22 J	27 J	900	321 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1400*	*1401*	*1402*	*1403*	*1403*	*1404*	*1405*	*1406*
Sample ID:		*S-00-031102-JW-1400*	*S-00-031102-JW-1401*	*S-00-031102-JW-1402*	*S-00-031102-GS-1403*	*S-00-031102-JW-1403A*	*S-00-031102-JW-1404*	*S-00-031102-GS-1405*	*S-00-031102-GS-1406*
Sample Date:		*3/11/2002*	*3/11/2002*	*3/11/2002*	*3/11/2002*	*3/11/2002*	*3/11/2002*	*3/11/2002*	*3/11/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (87)	ND (46)	ND (290)	ND (50)	ND (45)	ND (44)	ND (44)	ND (52)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (87)	ND (46)	ND (290)	ND (50)	ND (45)	ND (44)	ND (44)	ND (52)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (87)	ND (46)	ND (290)	ND (50)	ND (45)	ND (44)	ND (44)	ND (52)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (87)	ND (46)	ND (290)	ND (50)	ND (45)	ND (44)	ND (44)	ND (52)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (87)	ND (46)	ND (290)	ND (50)	ND (45)	220	ND (44)	ND (52)
Aroclor-1254 (PCB-1254)	ug/Kg	1200	96	1200	130	110	ND (44)	250	170
Aroclor-1260 (PCB-1260)	ug/Kg	ND (87)	ND (46)	ND (290)	ND (50)	ND (45)	57	ND (44)	ND (52)
Sum of Detected PCBs (ND=0)	ug/Kg	1,200	96	1,200	130	110	277	250	170

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1407***	***1408***	***1408***	***1409***	***1410***	***1411***	***1412***	***1412***
Sample ID:		***S-00-031102-GS-1407***	***S-00-031202-GS-1408***	***S-00-031202-GS-1408A***	***S-00-031202-GS-1409***	***S-00-031202-GS-1410***	***S-00-031202-GS-1411***	***S-00-031302-GS-1412***	***S-00-031302-GS-1412A***
Sample Date:		***3/11/2002***	***3/12/2002***	***3/12/2002***	***3/12/2002***	***3/12/2002***	***3/12/2002***	***3/13/2002***	***3/13/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
				Duplicate					***Duplicate***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (48)	ND (43)	ND (43)	ND (47)	ND (45)	ND (45)	ND (41)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (48)	ND (43)	ND (43)	ND (47)	ND (45)	ND (45)	ND (41)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (48)	ND (43)	ND (43)	ND (47)	ND (45)	ND (45)	ND (41)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (48)	ND (43)	ND (43)	ND (47)	ND (45)	ND (45)	ND (41)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (48)	ND (43)	ND (43)	ND (47)	ND (45)	ND (45)	33 J	32 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (48)	ND (43)	ND (43)	ND (47)	ND (45)	ND (45)	ND (41)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (48)	ND (43)	ND (43)	ND (47)	ND (45)	ND (45)	ND (41)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	33 J	32 J

NOTES:

J = The reported laboratory result is qualified as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1413*	*1414*	*1415*	*1416*	*1417*	*1418*	*1419*	*1420*
Sample ID:		*S-00-031302-GS-1413*	*S-00-031302-GS-1414*	*S-00-031302-GS-1415*	*S-00-031302-GS-1416*	*S-00-031302-GS-1417*	*S-00-031302-GS-1418*	*S-00-031302-GS-1419*	*S-00-031302-LM-1420*
Sample Date:		*3/13/2002*	*3/13/2002*	*3/13/2002*	*3/13/2002*	*3/13/2002*	*3/13/2002*	*3/13/2002*	*3/13/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (54)	ND (47)	ND (43)	ND (50)	ND (47)	ND (47)	ND (46)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (54)	ND (47)	ND (43)	ND (50)	ND (47)	ND (47)	ND (46)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (54)	ND (47)	ND (43)	ND (50)	ND (47)	ND (47)	ND (46)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (54)	ND (47)	ND (43)	ND (50)	ND (47)	ND (47)	ND (46)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	210	150	ND (43)	ND (50)	55	110	21 J	63
Aroclor-1254 (PCB-1254)	ug/Kg	ND (54)	ND (47)	ND (43)	ND (50)	ND (47)	ND (47)	ND (46)	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (54)	ND (47)	ND (43)	ND (50)	ND (47)	ND (47)	11 J	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	210	150	0	0	55	110	32 J	63

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1421***	***1422***	***1423***	***1424***	***1425***	***1425***	***1434***	***1435***
Sample ID:		***S-00-031302-LM-1421***	***S-00-031302-GS-1422***	***S-00-031302-GS-1423***	***S-00-031302-GS-1424***	***S-00-031302-GS-1425***	***S-00-031302-GS-1425A***	***S-00-031802-JW-1434***	***S-00-031802-JW-1435***
Sample Date:		***3/13/2002***	***3/13/2002***	***3/13/2002***	***3/13/2002***	***3/13/2002***	***3/13/2002***	***3/18/2002***	***3/18/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
							Duplicate		
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (50)	ND (46)	ND (44)	ND (49)	ND (46)	ND (45)	ND (850)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (50)	ND (46)	ND (44)	ND (49)	ND (46)	ND (45)	ND (850)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (50)	ND (46)	ND (44)	ND (49)	ND (46)	ND (45)	ND (850)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (50)	ND (46)	ND (44)	ND (49)	ND (46)	ND (45)	ND (850)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	75	170	ND (44)	140	140	130	15000	ND (45)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (50)	ND (46)	ND (44)	ND (49)	ND (46)	ND (45)	ND (850)	170
Aroclor-1260 (PCB-1260)	ug/Kg	13 J	24 J	ND (44)	ND (49)	32 J	31 J	1100	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	88 J	194 J	0	140	172 J	161 J	16,100	170

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1436*	*1437*	*1438*	*1438*	*1439*	*1440*	*1441*	*1442*
Sample ID:		*S-00-031802-JW-1436*	*S-00-031802-JW-1437*	*S-00-031802-JW-1438*	*S-00-031802-JW-1438A*	*S-00-031802-JW-1439*	*S-00-031802-JW-1440*	*S-00-031802-JW-1441*	*S-00-031802-JW-1442*
Sample Date:		*3/18/2002*	*3/18/2002*	*3/18/2002*	*3/18/2002*	*3/18/2002*	*3/18/2002*	*3/18/2002*	*3/18/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (49)	ND (51)	ND (48)	ND (91)	ND (47)	ND (49)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (49)	ND (51)	ND (48)	ND (91)	ND (47)	ND (49)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (49)	ND (51)	ND (48)	ND (91)	ND (47)	ND (49)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (49)	ND (51)	ND (48)	ND (91)	ND (47)	ND (49)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (49)	ND (51)	ND (48)	870	ND (47)	ND (49)	170
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (49)	ND (51)	ND (48)	ND (91)	ND (47)	ND (49)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	ND (49)	ND (51)	ND (48)	120	ND (47)	ND (49)	42 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	990	0	0	212 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1443***	***1446***	***1447***	***1450***	***1451***	***1451***	***1454***	***1454***
Sample ID:		***S-00-031802-JW-1443***	***S-00-031802-JW-1446***	***S-00-031802-JW-1447***	***S-00-031902-JW-1450***	***S-00-031902-JW-1451***	***S-00-031902-JW-1451A***	***S-00-032002-JW-1454***	***S-00-032002-JW-1454A***
Sample Date:		***3/18/2002***	***3/18/2002***	***3/18/2002***	***3/19/2002***	***3/19/2002***	***3/19/2002***	***3/20/2002***	***3/20/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
							Duplicate		***Duplicate***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (45)	ND (45)	ND (47)	ND (50)	ND (45)	ND (44)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (45)	ND (45)	ND (47)	ND (50)	ND (45)	ND (44)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (45)	ND (45)	ND (47)	ND (50)	ND (45)	ND (44)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (45)	ND (45)	ND (47)	ND (50)	ND (45)	ND (44)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	16 J	35 J	52	ND (47)	ND (50)	ND (45)	ND (44)	ND (44)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (45)	ND (45)	ND (47)	ND (50)	ND (45)	ND (44)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	11 J	14 J	ND (47)	ND (50)	ND (45)	ND (44)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	16 J	46 J	66 J	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1455*	*1456*	*1457*	*1458*	*1460*	*1460*	*1461*	*1462*
Sample ID:		*S-00-032002-JW-1455*	*S-00-032002-JW-1456*	*S-00-032002-JW-1457*	*S-00-032002-JW-1458*	*S-00-032102-LM-1460*	*S-00-032102-LM-1460A*	*S-00-032102-LM-1461*	*S-00-032102-LM-1462*
Sample Date:		*3/20/2002*	*3/20/2002*	*3/20/2002*	*3/20/2002*	*3/21/2002*	*3/21/2002*	*3/21/2002*	*3/21/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (43)	ND (46)	ND (47)	ND (43)	ND (41)	ND (42)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (43)	ND (46)	ND (47)	ND (43)	ND (41)	ND (42)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (43)	ND (46)	ND (47)	ND (43)	ND (41)	ND (42)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (43)	33 J	110	ND (43)	ND (41)	ND (42)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (43)	ND (46)	ND (47)	ND (43)	8.1 J	6.5 J	7.5 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (43)	ND (46)	ND (47)	ND (43)	ND (41)	ND (42)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	ND (43)	ND (46)	32 J	ND (43)	ND (41)	ND (42)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	33 J	142 J	0	8.1 J	6.5 J	7.5 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1463*	*1464*	*1465*	*1466*	*1467*	*1470*	*1470*	*1471*
Sample ID:		*S-00-032102-LM-1463*	*S-00-032102-LM-1464*	*S-00-032102-LM-1465*	*S-00-032102-LM-1466*	*S-00-032102-LM-1467*	*S-27-032202-JW-1470A*	*S-27-032202-JW-1470*	*S-27-032202-JW-1471*
Sample Date:		*3/21/2002*	*3/21/2002*	*3/21/2002*	*3/21/2002*	*3/21/2002*	*3/22/2002*	*3/22/2002*	*3/22/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (46)	ND (47)	ND (43)	ND (49)	ND (42)	ND (42)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (46)	ND (47)	ND (43)	ND (49)	ND (42)	ND (42)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (46)	ND (47)	ND (43)	ND (49)	ND (42)	ND (42)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (46)	ND (47)	ND (43)	ND (49)	ND (42)	ND (42)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (46)	ND (47)	ND (43)	ND (49)	10 J	ND (42)	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (46)	ND (47)	ND (43)	ND (49)	ND (42)	ND (42)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	ND (46)	ND (47)	ND (43)	ND (49)	ND (42)	ND (42)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	10 J	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1472*	*1473*	*1474*	*1475*	*1476*	*1477*	*1478*	*1479*
Sample ID:		*S-27-032202-JW-1472*	*S-27-032202-JW-1473*	*S-27-032202-JW-1474*	*S-27-032202-JW-1475*	*S-27-032202-JW-1476*	*S-27-032202-JW-1477*	*S-27-032202-JW-1478*	*S-27-032202-JW-1479*
Sample Date:		*3/22/2002*	*3/22/2002*	*3/22/2002*	*3/22/2002*	*3/22/2002*	*3/22/2002*	*3/22/2002*	*3/22/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (52)	ND (47)	ND (51)	ND (49)	ND (48)	ND (50)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (52)	ND (47)	ND (51)	ND (49)	ND (48)	ND (50)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (52)	ND (47)	ND (51)	ND (49)	ND (48)	ND (50)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (52)	ND (47)	ND (51)	ND (49)	ND (48)	ND (50)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (45)	ND (52)	ND (47)	ND (51)	ND (49)	ND (48)	ND (50)	ND (44)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	ND (52)	ND (47)	ND (51)	ND (49)	ND (48)	ND (50)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (45)	ND (52)	ND (47)	ND (51)	ND (49)	ND (48)	ND (50)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1480*	*1480*	*1481*	*1482*	*1483*	*1484*	*1485*	*1485*
Sample ID:		*S-27-032502-JW-1480*	*S-27-032502-JW-1480A*	*S-27-032502-GS-1481*	*S-27-032502-JW-1482*	*S-27-032502-JW-1483*	*S-27-032502-JW-1484*	*S-00-032502-GS-1485*	*S-00-032502-GS-1485A*
Sample Date:		*3/25/2002*	*3/25/2002*	*3/25/2002*	*3/25/2002*	*3/25/2002*	*3/25/2002*	*3/25/2002*	*3/25/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate						*Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (49)	ND (48)	ND (880)	ND (51)	ND (46)	ND (46)	ND (46)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (49)	ND (48)	ND (880)	ND (51)	ND (46)	ND (46)	ND (46)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (49)	ND (48)	ND (880)	ND (51)	ND (46)	ND (46)	ND (46)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (49)	ND (48)	ND (880)	ND (51)	ND (46)	ND (46)	ND (46)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (49)	ND (48)	ND (880)	ND (51)	ND (46)	ND (46)	ND (46)	19 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (49)	31 J	9700	ND (51)	ND (46)	ND (46)	ND (46)	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (49)	ND (48)	ND (880)	ND (51)	ND (46)	ND (46)	ND (46)	ND (47)
Sum of Detected PCBs (ND=0)	ug/Kg	0	31 J	9,700	0	0	0	0	19 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value
U = Non-detect at associated value.
UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1486***	***1487***	***1488***	***1489***	***1490***	***1491***	***1492***	***1493***
Sample ID:		***S-00-032502-JW-1486***	***S-00-032502-JW-1487***	***S-00-032502-JW-1488***	***S-00-032502-GS-1489***	***S-00-032502-GS-1490***	***S-00-032502-JW-1491***	***S-00-032502-GS-1492***	***S-00-032502-GS-1493***
Sample Date:		***3/25/2002***	***3/25/2002***	***3/25/2002***	***3/25/2002***	***3/25/2002***	***3/25/2002***	***3/25/2002***	***3/25/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (47)	ND (100)	ND (44)	ND (44)	ND (44)	ND (46)	ND (45)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (47)	ND (100)	ND (44)	ND (44)	ND (44)	ND (46)	ND (45)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (47)	ND (100)	ND (44)	ND (44)	ND (44)	ND (46)	ND (45)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (47)	ND (100)	ND (44)	ND (44)	ND (44)	ND (46)	ND (45)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	12 J	1200	110	150	ND (44)	ND (46)	ND (45)	ND (45)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (47)	ND (100)	ND (44)	ND (44)	ND (44)	ND (46)	ND (45)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (47)	260	38 J	37 J	ND (44)	ND (46)	ND (45)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	12 J	1,460	148 J	187 J	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1494*	*1495*	*1496*	*1497*	*1498*	*1499*	*1500*	*1500*
Sample ID:		*S-00-032502-JW-1494*	*S-00-032502-GS-1495*	*S-00-032502-GS-1496*	*S-00-032502-GS-1497*	*S-00-032502-GS-1498*	*S-00-032602-GS-1499*	*S-00-032602-GS-1500*	*S-00-032602-GS-1500A*
Sample Date:		*3/25/2002*	*3/25/2002*	*3/25/2002*	*3/25/2002*	*3/25/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33) Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (48)	ND (48)	ND (46)	ND (48)	ND (45)	ND (44)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (48)	ND (48)	ND (46)	ND (48)	ND (45)	ND (44)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (48)	ND (48)	ND (46)	ND (48)	ND (45)	ND (44)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (48)	ND (48)	ND (46)	ND (48)	ND (45)	ND (44)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (45)	ND (48)	ND (48)	47	26 J	ND (45)	ND (44)	ND (44)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	ND (48)	ND (48)	ND (46)	ND (48)	ND (45)	ND (44)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (45)	ND (48)	ND (48)	39 J	22 J	ND (45)	ND (44)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	86 J	48 J	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1501***	***1502***	***1503***	***1504***	***1505***	***1506***	***1507***	***1508***
Sample ID:		***S-00-032602-GS-1501***	***S-00-032602-GS-1502***	***S-00-032602-GS-1503***	***S-00-032602-GS-1504***	***S-00-032602-GS-1505***	***S-00-032602-GS-1506***	***S-00-032602-GS-1507***	***S-00-032602-GS-1508***
Sample Date:		***3/26/2002***	***3/26/2002***	***3/26/2002***	***3/26/2002***	***3/26/2002***	***3/26/2002***	***3/26/2002***	***3/26/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (87)	ND (980)	ND (47)	ND (48)	ND (44)	ND (46)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (87)	ND (980)	ND (47)	ND (48)	ND (44)	ND (46)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (87)	ND (980)	ND (47)	ND (48)	ND (44)	ND (46)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (87)	ND (980)	ND (47)	ND (48)	ND (44)	ND (46)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	1100	8800	31 J	ND (48)	170	500	230
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (87)	ND (980)	ND (47)	ND (48)	ND (44)	ND (46)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	480	1700	ND (47)	ND (48)	170	220	62
Sum of Detected PCBs (ND=0)	ug/Kg	0	1,580	10,500	31 J	0	340	720	292

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1509*	*1509*	*1510*	*1511*	*1512*	*1513*	*1514*	*1515*
Sample ID:		*S-00-032602-GS-1509*	*S-00-032602-GS-1509A*	*S-00-032602-GS-1510*	*S-00-032602-GS-1511*	*S-00-032602-GS-1512*	*S-00-032602-GS-1513*	*S-00-032602-GS-1514*	*S-00-032602-GS-1515*
Sample Date:		*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate						
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (450)	ND (220)	ND (840)	ND (47)	ND (2200)	ND (480)	ND (400)	ND (460)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (450)	ND (220)	ND (840)	ND (47)	ND (2200)	ND (480)	ND (400)	ND (460)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (450)	ND (220)	ND (840)	ND (47)	ND (2200)	ND (480)	ND (400)	ND (460)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (450)	ND (220)	ND (840)	ND (47)	ND (2200)	ND (480)	ND (400)	ND (460)
Aroclor-1248 (PCB-1248)	ug/Kg	2000	1100	8200	230	14000	ND (480)	1200	3000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (450)	ND (220)	ND (840)	ND (47)	ND (2200)	4600	ND (400)	ND (460)
Aroclor-1260 (PCB-1260)	ug/Kg	310 J	200 J	2400	64	1800 J	ND (480)	250 J	820
Sum of Detected PCBs (ND=0)	ug/Kg	2,310 J	1,300 J	10,600	294	15,800 J	4,600	1,450 J	3,820

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1516*	*1517*	*1518*	*1519*	*1519*	*1520*	*1521*	*1522*
Sample ID:		*S-00-032602-GS-1516*	*S-00-032602-GS-1517*	*S-00-032602-GS-1518*	*S-00-032602-GS-1519*	*S-00-032602-GS-1519A*	*S-00-032602-GS-1520*	*S-00-032602-GS-1521*	*S-00-032602-GS-1522*
Sample Date:		*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (69)	ND (46)	ND (47)	ND (42)	ND (42)	ND (42)	ND (44)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (69)	ND (46)	ND (47)	ND (42)	ND (42)	ND (42)	ND (44)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (69)	ND (46)	ND (47)	ND (42)	ND (42)	ND (42)	ND (44)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (69)	ND (46)	ND (47)	ND (42)	ND (42)	ND (42)	ND (44)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	770	130	ND (47)	ND (42)	ND (42)	ND (42)	ND (44)	ND (48)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (69)	ND (46)	ND (47)	ND (42)	ND (42)	ND (42)	ND (44)	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	180	47	ND (47)	ND (42)	ND (42)	ND (42)	ND (44)	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	950	177	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1523*	*1524*	*1525*	*1526*	*1527*	*1528*	*1529*	*1529*
Sample ID:		*S-00-032602-GS-1523*	*S-00-032602-GS-1524*	*S-00-032602-GS-1525*	*S-00-032602-GS-1526*	*S-05-032602-GS-1527*	*S-05-032602-GS-1528*	*S-05-032602-GS-1529*	*S-05-032602-GS-1529A*
Sample Date:		*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (49)	ND (47)	ND (44)	ND (45)	ND (49)	ND (50)	ND (46)	ND (38)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (49)	ND (47)	ND (44)	ND (45)	ND (49)	ND (50)	ND (46)	ND (38)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (49)	ND (47)	ND (44)	ND (45)	ND (49)	ND (50)	ND (46)	ND (38)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (49)	ND (47)	ND (44)	ND (45)	ND (49)	ND (50)	ND (46)	ND (38)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (49)	ND (47)	ND (44)	77	ND (49)	13 J	51	33 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (49)	ND (47)	ND (44)	ND (45)	360	ND (50)	ND (46)	ND (38)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (49)	ND (47)	ND (44)	36 J	ND (49)	ND (50)	38 J	14 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	113 J	360	13 J	89 J	47 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1530*	*1531*	*1532*	*1533*	*1534*	*1535*	*1535*	*1536*
Sample ID:		*S-05-032602-GS-1530*	*S-00-032602-GS-1531*	*S-00-032602-GS-1532*	*S-00-032602-GS-1533*	*S-00-032602-GS-1534*	*S-00-032602-GS-1535*	*S-00-032602-GS-1535A*	*S-00-032702-GS-1536*
Sample Date:		*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/26/2002*	*3/27/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
								Duplicate	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (40)	ND (53)	ND (54)	ND (230)	ND (230)	ND (220)	ND (230)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (40)	ND (53)	ND (54)	ND (230)	ND (230)	ND (220)	ND (230)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (40)	ND (53)	ND (54)	ND (230)	ND (230)	ND (220)	ND (230)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (40)	ND (53)	ND (54)	ND (230)	ND (230)	ND (220)	ND (230)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	56	ND (53)	ND (54)	1500	1400	1800	1500	ND (48)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (40)	ND (53)	ND (54)	ND (230)	ND (230)	ND (220)	ND (230)	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	27 J	ND (53)	ND (54)	170 J	130 J	130 J	110 J	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	83 J	0	0	1,670 J	1,530 J	1,930 J	1,610 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1536*	*1537*	*1538*	*1539*	*1540*	*1541*	*1542*	*1543*
Sample ID:		*S-00-032702-GS-1536A*	*S-00-032702-GS-1537*	*S-00-032702-GS-1538*	*S-00-032702-GS-1539*	*S-00-032702-GS-1540*	*S-00-032702-GS-1541*	*S-36-032702-GS-1542*	*S-36-032702-GS-1543*
Sample Date:		*3/27/2002*	*3/27/2002*	*3/27/2002*	*3/27/2002*	*3/27/2002*	*3/27/2002*	*3/27/2002*	*3/27/2002*
Sample Depth:		*(0-0.33) Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (43)	ND (46)	ND (46)	ND (46)	ND (45)	ND (43)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (43)	ND (46)	ND (46)	ND (46)	ND (45)	ND (43)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (43)	ND (46)	ND (46)	ND (46)	ND (45)	ND (43)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (43)	ND (46)	ND (46)	ND (46)	ND (45)	ND (43)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (45)	ND (43)	ND (46)	ND (46)	ND (46)	ND (45)	ND (43)	ND (45)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	ND (43)	ND (46)	ND (46)	ND (46)	ND (45)	ND (43)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (45)	ND (43)	ND (46)	ND (46)	ND (46)	ND (45)	ND (43)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1544*	*1545*	*1546*	*1548*	*1548*	*1550*	*1551*	*1552*
Sample ID:		*S-36-032702-GS-1544*	*S-36-032702-GS-1545*	*S-36-032702-GS-1546*	*S-36-032702-GS-1548*	*S-36-032702-GS-1548A*	*S-36-032702-GS-1550*	*S-36-032702-GS-1551*	*S-36-032702-GS-1552*
Sample Date:		*3/27/2002*	*3/27/2002*	*3/27/2002*	*3/27/2002*	*3/27/2002*	*3/27/2002*	*3/27/2002*	*3/27/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
						Duplicate			
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (43)	ND (51)	ND (48)	ND (50)	ND (42)	ND (43)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (43)	ND (51)	ND (48)	ND (50)	ND (42)	ND (43)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (43)	ND (51)	ND (48)	ND (50)	ND (42)	ND (43)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (43)	ND (51)	ND (48)	ND (50)	ND (42)	ND (43)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (43)	ND (43)	ND (51)	ND (48)	ND (50)	ND (42)	ND (43)	ND (44)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (43)	ND (51)	ND (48)	ND (50)	ND (42)	ND (43)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (43)	ND (43)	ND (51)	ND (48)	ND (50)	ND (42)	ND (43)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1553*	*1554*	*1555*	*1557*	*1557*	*1558*	*1559*	*1560*
Sample ID:		*S-36-032702-GS-1553*	*S-36-032702-GS-1554*	*S-36-032702-GS-1555*	*S-31-040202-JW-1557*	*S-31-040202-JW-1557A*	*S-31-040202-JW-1558*	*S-31-040202-JW-1559*	*S-31-040202-JW-1560*
Sample Date:		*3/27/2002*	*3/27/2002*	*3/27/2002*	*4/2/2002*	*4/2/2002*	*4/2/2002*	*4/2/2002*	*4/2/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
						Duplicate			
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (55)	ND (48)	ND (52)	ND (51)	ND (55)	ND (54)	ND (49)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (55)	ND (48)	ND (52)	ND (51)	ND (55)	ND (54)	ND (49)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (55)	ND (48)	ND (52)	ND (51)	ND (55)	ND (54)	ND (49)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (55)	ND (48)	ND (52)	ND (51)	ND (55)	ND (54)	ND (49)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (55)	ND (48)	ND (52)	ND (51)	ND (55)	ND (54)	ND (49)	ND (48)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (55)	ND (48)	ND (52)	ND (51)	ND (55)	ND (54)	ND (49)	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (55)	ND (48)	ND (52)	ND (51)	ND (55)	ND (54)	ND (49)	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1561***	***1562***	***1563***	***1564***	***1565***	***1566***	***1566***	***1567***
Sample ID:		***S-31-040202-JW-1561***	***S-31-040202-JW-1562***	***S-31-040202-JW-1563***	***S-31-040202-JW-1564***	***S-31-040202-JW-1565***	***S-31-040202-JW-1566***	***S-31-040202-JW-1566A***	***S-31-040202-GS-1567***
Sample Date:		***4/2/2002***	***4/2/2002***	***4/2/2002***	***4/2/2002***	***4/2/2002***	***4/2/2002***	***4/2/2002***	***4/2/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0.83-1.17)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
								Duplicate	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (53)	ND (54)	ND (49)	ND (53)	ND (53)	ND (57)	ND (62)	ND (63)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (53)	ND (54)	ND (49)	ND (53)	ND (53)	ND (57)	ND (62)	ND (63)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (53)	ND (54)	ND (49)	ND (53)	ND (53)	ND (57)	ND (62)	ND (63)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (53)	ND (54)	ND (49)	ND (53)	ND (53)	ND (57)	ND (62)	ND (63)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (53)	ND (54)	ND (49)	ND (53)	ND (53)	ND (57)	ND (62)	ND (63)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (53)	ND (54)	ND (49)	ND (53)	ND (53)	ND (57)	ND (62)	ND (63)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (53)	ND (54)	ND (49)	ND (53)	ND (53)	ND (57)	ND (62)	ND (63)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1568*	*1569*	*1570*	*1571*	*1573*	*1574*	*1575*	*1576*
Sample ID:		*S-31-040202-GS-1568*	*S-31-040202-GS-1569*	*S-31-040202-GS-1570*	*S-31-040202-GS-1571*	*S-00-040202-GS-1573*	*S-00-040202-GS-1574*	*S-00-040202-GS-1575*	*S-00-040202-GS-1576*
Sample Date:		*4/2/2002*	*4/2/2002*	*4/2/2002*	*4/2/2002*	*4/2/2002*	*4/2/2002*	*4/2/2002*	*4/2/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (63)	ND (47)	ND (65)	ND (49)	ND (48)	ND (520)	ND (40)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (63)	ND (47)	ND (65)	ND (49)	ND (48)	ND (520)	ND (40)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (63)	ND (47)	ND (65)	ND (49)	ND (48)	ND (520)	ND (40)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (63)	ND (47)	ND (65)	ND (49)	ND (48)	ND (520)	ND (40)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (63)	ND (47)	ND (65)	ND (49)	13 J	1100	23 J	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (63)	ND (47)	ND (65)	ND (49)	ND (48)	ND (520)	ND (40)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (63)	ND (47)	ND (65)	ND (49)	ND (48)	ND (520)	ND (40)	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	13 J	1,100	23 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1576*	*1577*	*1578*	*1579*	*1580*	*1580*	*1581*	*1582*
Sample ID:		*S-00-040202-GS-1576A*	*S-00-040202-JW-1577*	*S-00-040202-JW-1578*	*S-00-040202-JW-1579*	*S-03-040302-GS-1580*	*S-03-040302-GS-1580A*	*S-03-040302-JW-1581*	*S-03-040302-GS-1582*
Sample Date:		*4/2/2002*	*4/2/2002*	*4/2/2002*	*4/2/2002*	*4/3/2002*	*4/3/2002*	*4/3/2002*	*4/3/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
		Duplicate					*Duplicate*		
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (42)	ND (47)	ND (42)	ND (46)	ND (47)	ND (46)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (42)	ND (47)	ND (42)	ND (46)	ND (47)	ND (46)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (42)	ND (47)	ND (42)	ND (46)	ND (47)	ND (46)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (42)	ND (47)	ND (42)	ND (46)	ND (47)	ND (46)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	13 J	13 J	46 J	ND (42)	ND (46)	ND (47)	ND (46)	ND (46)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (42)	ND (47)	ND (42)	ND (46)	ND (47)	ND (46)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (42)	ND (47)	ND (42)	ND (46)	ND (47)	ND (46)	ND (46)
Sum of Detected PCBs (ND=0)	ug/Kg	13 J	13 J	46 J	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1583*	*1584*	*1585*	*1586*	*1587*	*1588*	*1589*	*1591*
Sample ID:		*S-03-040302-GS-1583*	*S-03-040302-GS-1584*	*S-03-040302-JW-1585*	*S-03-040302-GS-1586*	*S-03-040302-GS-1587*	*S-03-040302-GS-1588*	*S-03-040302-GS-1589*	*S-03-040402-GS-1591*
Sample Date:		*4/3/2002*	*4/3/2002*	*4/3/2002*	*4/3/2002*	*4/3/2002*	*4/3/2002*	*4/3/2002*	*4/4/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (50)	ND (43)	ND (52)	ND (50)	ND (51)	ND (49)	ND (54)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (50)	ND (43)	ND (52)	ND (50)	ND (51)	ND (49)	ND (54)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (50)	ND (43)	ND (52)	ND (50)	ND (51)	ND (49)	ND (54)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (50)	ND (43)	ND (52)	ND (50)	ND (51)	ND (49)	ND (54)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (50)	ND (43)	15 J	ND (50)	ND (51)	8.9 J	ND (54)	ND (45)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (50)	ND (43)	ND (52)	ND (50)	ND (51)	ND (49)	ND (54)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (50)	ND (43)	ND (52)	ND (50)	ND (51)	ND (49)	ND (54)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	15 J	0	0	8.9 J	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value
U = Non-detect at associated value.
UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1591***	***1592***	***1593***	***1594***	***1595***	***1596***	***1597***	***1598***
Sample ID:		***S-03-040402-GS-1591A***	***S-03-040402-GS-1592***	***S-03-040402-GS-1593***	***S-03-040402-GS-1594***	***S-00-040402-GS-1595***	***S-00-040402-GS-1596***	***S-00-040402-GS-1597***	***S-00-040402-GS-1598***
Sample Date:		***4/4/2002***	***4/4/2002***	***4/4/2002***	***4/4/2002***	***4/4/2002***	***4/4/2002***	***4/4/2002***	***4/4/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
		Duplicate							
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (48)	ND (55)	ND (61)	ND (47)	ND (44)	ND (50)	ND (49)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (48)	ND (55)	ND (61)	ND (47)	ND (44)	ND (50)	ND (49)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (48)	ND (55)	ND (61)	ND (47)	ND (44)	ND (50)	ND (49)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (48)	ND (55)	ND (61)	ND (47)	ND (44)	ND (50)	ND (49)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (48)	ND (55)	ND (61)	ND (47)	34 J	20 J	ND (49)	13 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (48)	ND (55)	ND (61)	ND (47)	ND (44)	ND (50)	ND (49)	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (48)	ND (55)	ND (61)	ND (47)	ND (44)	ND (50)	ND (49)	ND (47)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	34 J	20 J	0	13 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1599*	*1600*	*1601*	*1601*	*1602*	*1603*	*1604*	*1605*
Sample ID:		*S-00-040402-GS-1599*	*S-00-040402-GS-1600*	*S-00-040402-GS-1601*	*S-00-040402-GS-1601A*	*S-20-040402-GS-1602*	*S-20-040402-GS-1603*	*S-20-040402-GS-1604*	*S-20-040402-GS-1605*
Sample Date:		*4/4/2002*	*4/4/2002*	*4/4/2002*	*4/4/2002*	*4/4/2002*	*4/4/2002*	*4/4/2002*	*4/4/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (94)	ND (43)	ND (42)	ND (43)	ND (44)	ND (45)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (94)	ND (43)	ND (42)	ND (43)	ND (44)	ND (45)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (94)	ND (43)	ND (42)	ND (43)	ND (44)	ND (45)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (94)	ND (43)	ND (42)	ND (43)	ND (44)	ND (45)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	8.9 J	270	ND (43)	ND (42)	ND (43)	ND (44)	ND (45)	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (94)	ND (43)	ND (42)	ND (43) UJ	ND (44) UJ	ND (45) UJ	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	ND (94)	ND (43)	ND (42)	ND (43) UJ	ND (44) UJ	ND (45) UJ	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	8.9 J	270	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1606***	***1607***	***1608***	***1609***	***1609***	***1610***	***1611***	***1612***
Sample ID:		***S-00-040402-GS-1606***	***S-00-040402-GS-1607***	***S-00-040402-GS-1608***	***S-00-040402-GS-1609***	***S-00-040402-GS-1609A***	***S-00-040402-GS-1610***	***S-00-040402-GS-1611***	***S-00-040502-JW-1612***
Sample Date:		***4/4/2002***	***4/4/2002***	***4/4/2002***	***4/4/2002***	***4/4/2002***	***4/4/2002***	***4/4/2002***	***4/5/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
						Duplicate			
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (47)	ND (42)	ND (43)	ND (43)	ND (46)	ND (45)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (47)	ND (42)	ND (43)	ND (43)	ND (46)	ND (45)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (47)	ND (42)	ND (43)	ND (43)	ND (46)	ND (45)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (47)	ND (42)	ND (43)	ND (43)	ND (46)	ND (45)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (45)	ND (47)	ND (42)	ND (43)	ND (43)	ND (46)	ND (45)	ND (45)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	ND (47)	ND (42)	ND (43)	ND (43) UJ	ND (46)	ND (45) UJ	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (45)	ND (47)	ND (42)	18 J	ND (43) UJ	ND (46)	ND (45) UJ	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	18 J	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1612*	*1613*	*1614*	*1615*	*1616*	*1617*	*1618*	*1619*
Sample ID:		*S-00-040502-JW-1612A*	*S-00-040502-JW-1613*	*S-00-040502-JW-1614*	*S-00-040502-JW-1615*	*S-00-040502-JW-1616*	*S-00-040502-JW-1617*	*S-00-040502-JW-1618*	*S-00-040802-GS-1619*
Sample Date:		*4/5/2002*	*4/5/2002*	*4/5/2002*	*4/5/2002*	*4/5/2002*	*4/5/2002*	*4/5/2002*	*4/8/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
		Duplicate							
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (46)	ND (48)	ND (51)	ND (49)	ND (47)	ND (46)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (46)	ND (48)	ND (51)	ND (49)	ND (47)	ND (46)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (46)	ND (48)	ND (51)	ND (49)	ND (47)	ND (46)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (46)	ND (48)	ND (51)	ND (49)	ND (47)	ND (46)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (46)	ND (48)	ND (51)	ND (49)	ND (47)	ND (46)	ND (44)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (46)	62	41 J	ND (49)	ND (47)	ND (46)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (46)	ND (48)	ND (51)	ND (49)	ND (47)	ND (46)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	62	41 J	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1620***	***1621***	***1624***	***1625***	***1626***	***1627***	***1628***	***1629***
Sample ID:		***S-00-040802-GS-1620***	***S-00-040802-GS-1621***	***S-00-040802-GS-1624***	***S-00-040802-GS-1625***	***S-00-040802-GS-1626***	***S-00-040802-GS-1627***	***S-00-040802-GS-1628***	***S-00-040802-GS-1629***
Sample Date:		***4/8/2002***	***4/8/2002***	***4/8/2002***	***4/8/2002***	***4/8/2002***	***4/8/2002***	***4/8/2002***	***4/8/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (480)	ND (52)	ND (43)	ND (47)	ND (52)	ND (470)	ND (49)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (480)	ND (52)	ND (43)	ND (47)	ND (52)	ND (470)	ND (49)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (480)	ND (52)	ND (43)	ND (47)	ND (52)	ND (470)	ND (49)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (480)	ND (52)	ND (43)	ND (47)	ND (52)	ND (470)	ND (49)
Aroclor-1248 (PCB-1248)	ug/Kg	39 J	2700	170	ND (43)	ND (47)	370	1300	13 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (480)	ND (52)	ND (43)	ND (47)	ND (52)	ND (470)	ND (49)
Aroclor-1260 (PCB-1260)	ug/Kg	19 J	500	34 J	ND (43)	ND (47)	88	200 J	ND (49)
Sum of Detected PCBs (ND=0)	ug/Kg	58 J	3,200	204 J	0	0	458	1,500 J	13 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1632*	*1632*	*1633*	*1634*	*1635*	*1635*	*1636*	*1637*
Sample ID:		*S-00-040802-GS-1632*	*S-00-040802-GS-1632A*	*S-00-040802-GS-1633*	*S-00-040802-GS-1634*	*S-00-040802-GS-1635*	*S-00-040802-GS-1635A*	*S-00-040802-GS-1636*	*S-00-040802-GS-1637*
Sample Date:		*4/8/2002*	*4/8/2002*	*4/8/2002*	*4/8/2002*	*4/8/2002*	*4/8/2002*	*4/8/2002*	*4/8/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate				*Duplicate*		
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (480)	ND (430)	ND (41)	ND (580)	ND (87)	ND (210)	ND (45)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (480)	ND (430)	ND (41)	ND (580)	ND (87)	ND (210)	ND (45)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (480)	ND (430)	ND (41)	ND (580)	ND (87)	ND (210)	ND (45)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (480)	ND (430)	ND (41)	ND (580)	ND (87)	ND (210)	ND (45)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (480)	ND (430)	ND (41)	ND (580)	ND (87)	ND (210)	ND (45)	ND (48)
Aroclor-1254 (PCB-1254)	ug/Kg	3400	2900	41	4200	900	910	120	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (480)	ND (430)	ND (41)	ND (580)	ND (87)	ND (210)	ND (45)	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	3,400	2,900	41	4200	900	910	120	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1638*	*1639*	*1639*	*1639*	*1640*	*1641*	*1642*	*1643*
Sample ID:		*S-00-040802-GS-1638*	*S-19-040902-JW-1639*	*S-19-040902-JW-1639A*	*S-19-040902-JW-1639B*	*S-19-040902-JW-1640*	*S-19-040902-JW-1641*	*S-19-040902-JW-1642*	*S-19-040902-JW-1643*
Sample Date:		*4/8/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(0.33-1)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (47)	ND (45)	ND (44)	ND (43)	ND (46)	ND (53)	ND (48)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (47)	ND (45)	ND (44)	ND (43)	ND (46)	ND (53)	ND (48)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (47)	ND (45)	ND (44)	ND (43)	ND (46)	ND (53)	ND (48)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (47)	ND (45)	ND (44)	ND (43)	ND (46)	ND (53)	ND (48)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (47)	ND (45)	ND (44)	ND (43)	ND (46)	ND (53)	ND (48)	ND (47)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (47)	ND (45)	ND (44)	ND (43)	ND (46)	ND (53)	ND (48)	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (47)	ND (45)	ND (44)	ND (43)	ND (46)	ND (53)	ND (48)	ND (47)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1644*	*1645*	*1646*	*1647*	*1648*	*1649*	*1649*	*1649*
Sample ID:		*S-39-040902-JW-1644*	*S-39-040902-JW-1645*	*S-39-040902-JW-1646*	*S-39-040902-JW-1647*	*S-39-040902-JW-1648*	*S-00-040902-JW-1649*	*S-00-040902-JW-1649A*	*S-00-040902-JW-1649B*
Sample Date:		*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-0.67)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (46)	ND (47)	ND (970)	ND (990)	ND (910)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (46)	ND (47)	ND (970)	ND (990)	ND (910)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (46)	ND (47)	ND (970)	ND (990)	ND (910)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (46)	ND (47)	ND (970)	ND (990)	ND (910)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (46)	ND (47)	16000	10000	10000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (46)	ND (47)	ND (970)	ND (990)	ND (910)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (46)	ND (47)	1500	850 J	850 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	17,500	10,850 J	10,850 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1649*	*1650*	*1650*	*1650*	*1651*	*1651*	*1652*	*1652*
Sample ID:		*S-00-040902-JW-1649C*	*S-00-040902-GS-1650*	*S-00-040902-GS-1650A*	*S-00-040902-GS-1650B*	*S-00-040902-JW-1651*	*S-00-040902-JW-1651A*	*S-00-040902-GS-1652*	*S-00-040902-GS-1652A*
Sample Date:		*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*
Sample Depth:		*(0.67-1)*	*(0-0.33)*	*(0.33-0.67)*	*(0.67-1)*	*(0-0.33)*	*(0.33-0.67)*	*(0-0.33)*	*(0.33-0.67)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (87)	ND (230)	ND (52)	ND (53)	ND (990000)	ND (55000)	ND (990)	ND (55000)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (87)	ND (230)	ND (52)	ND (53)	ND (990000)	ND (55000)	ND (990)	ND (55000)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (87)	ND (230)	ND (52)	ND (53)	ND (990000)	ND (55000)	ND (990)	ND (55000)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (87)	ND (230)	ND (52)	ND (53)	ND (990000)	ND (55000)	ND (990)	330000
Aroclor-1248 (PCB-1248)	ug/Kg	590	710	150	180	9900000	860000	16000	ND (55000)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (87)	ND (230)	ND (52)	ND (53)	ND (990000)	ND (55000)	ND (990)	ND (55000)
Aroclor-1260 (PCB-1260)	ug/Kg	38 J	100 J	22 J	25 J	ND (990000)	ND (55000)	1200	ND (55000)
Sum of Detected PCBs (ND=0)	ug/Kg	628 J	810 J	172 J	205 J	9,900,000	860,000	17,200	330,000

NOTES:

J = The reported laboratory result is qualified as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1653*	*1653*	*1653*	*1653*	*1653*	*1654*	*1654*	*1655*
Sample ID:		*S-00-040902-JW-1653*	*S-00-040902-JW-1653A*	*S-00-040902-JW-1653B*	*S-00-040902-JW-1653C*	*S-00-040902-JW-1653D*	*S-00-040902-GS-1654*	*S-00-040902-GS-1654A*	*S-00-041002-GS-1655*
Sample Date:		*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/9/2002*	*4/10/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0.33-0.67)*	*(0.67-1)*	*(1-1.33)*	*(0-0.33)*	*(0.33-0.5)*	*(0-0.33)*
			Duplicate						
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (250)	ND (230)	ND (530)	ND (210)	ND (2100)	ND (11000)	ND (18000)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (250)	ND (230)	ND (530)	ND (210)	ND (2100)	ND (11000)	ND (18000)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (250)	ND (230)	ND (530)	ND (210)	ND (2100)	ND (11000)	ND (18000)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (250)	ND (230)	ND (530)	ND (210)	ND (2100)	ND (11000)	ND (18000)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	1000	1500	5900	820	20000	99000	150000	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (250)	ND (230)	ND (530)	ND (210)	ND (2100)	ND (11000)	ND (18000)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	150 J	200 J	300 J	ND (210)	ND (2100)	6900 J	13000 J	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	1,150 J	1,700 J	6,200 J	820	20,000	105,900 J	163,000 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1655***	***1656***	***1657***	***1658***	***1659***	***1660***	***1660***	***1661***
Sample ID:		***S-00-041002-GS-1655A***	***S-00-041002-GS-1656***	***S-00-041002-GS-1657***	***S-00-041002-GS-1658***	***S-00-041002-GS-1659***	***S-06-041002-GS-1660***	***S-06-041002-GS-1660A***	***S-06-041002-GS-1661***
Sample Date:		***4/10/2002***	***4/10/2002***	***4/10/2002***	***4/10/2002***	***4/10/2002***	***4/10/2002***	***4/10/2002***	***4/10/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
		Duplicate						***Duplicate***	
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (44)	ND (48)	ND (47)	ND (45)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (44)	ND (48)	ND (47)	ND (45)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (44)	ND (48)	ND (47)	ND (45)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (44)	ND (48)	ND (47)	ND (45)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (44)	ND (48)	ND (47)	ND (45)	ND (44)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (44)	ND (48)	ND (47)	ND (45)	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (45)	ND (46)	ND (44)	ND (48)	ND (47)	ND (45)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1662*	*1663*	*1664*	*1665*	*1666*	*1667*	*1668*	*1669*
Sample ID:		*S-06-041002-GS-1662*	*S-06-041002-GS-1663*	*S-06-041002-GS-1664*	*S-06-041002-GS-1665*	*S-06-041002-GS-1666*	*S-06-041002-GS-1667*	*S-06-041002-GS-1668*	*S-06-041002-GS-1669*
Sample Date:		*4/10/2002*	*4/10/2002*	*4/10/2002*	*4/10/2002*	*4/10/2002*	*4/10/2002*	*4/10/2002*	*4/10/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (46)	ND (42)	ND (43)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (46)	ND (42)	ND (43)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (46)	ND (42)	ND (43)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (46)	ND (42)	ND (43)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (46)	ND (42)	ND (43)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (46)	ND (42)	ND (43)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	ND (46)	ND (42)	ND (43)	ND (43)	ND (44)	ND (44)	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1670***	***1671***	***1672***	***1673***	***1674***	***1675***	***1690***	***1690***
Sample ID:		***S-00-041002-JW-1670***	***S-00-041002-JW-1671***	***S-00-041002-GS-1672***	***S-00-041002-GS-1673***	***S-00-041002-GS-1674***	***S-00-041002-GS-1675***	***S-00-041202-JW-1690***	***S-00-041202-JW-1690A***
Sample Date:		***4/10/2002***	***4/10/2002***	***4/10/2002***	***4/10/2002***	***4/10/2002***	***4/10/2002***	***4/12/2002***	***4/12/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
									Duplicate
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (370)	ND (390)	ND (49)	ND (45)	ND (47)	ND (49)	ND (47)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (370)	ND (390)	ND (49)	ND (45)	ND (47)	ND (49)	ND (47)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (370)	ND (390)	ND (49)	ND (45)	ND (47)	ND (49)	ND (47)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (370)	ND (390)	ND (49)	ND (45)	ND (47)	ND (49)	ND (47)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (370)	ND (390)	ND (49)	ND (45)	ND (47)	ND (49)	ND (47)	ND (46)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (370)	ND (390)	ND (49)	ND (45)	ND (47)	ND (49)	ND (47)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (370)	ND (390)	ND (49)	ND (45)	ND (47)	ND (49)	ND (47)	ND (46)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1691*	*1692*	*1693*	*1694*	*1695*	*1696*	*1697*	*1698*
Sample ID:		*S-00-041202-JW-1691*	*S-00-041202-JW-1692*	*S-00-041202-JW-1693*	*S-00-041202-JW-1694*	*S-00-041202-JW-1695*	*S-00-041202-JW-1696*	*S-00-041202-JW-1697*	*S-02-041202-JW-1698*
Sample Date:		*4/12/2002*	*4/12/2002*	*4/12/2002*	*4/12/2002*	*4/12/2002*	*4/12/2002*	*4/12/2002*	*4/12/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (46)	ND (48)	ND (46)	ND (45)	ND (42)	ND (48)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (46)	ND (48)	ND (46)	ND (45)	ND (42)	ND (48)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (46)	ND (48)	ND (46)	ND (45)	ND (42)	ND (48)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (46)	ND (48)	ND (46)	ND (45)	ND (42)	ND (48)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (43)	ND (46)	ND (48)	ND (46)	ND (45)	ND (42)	ND (48)	29 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (46)	ND (48)	ND (46)	ND (45)	ND (42)	ND (48)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (43)	ND (46)	ND (48)	ND (46)	ND (45)	ND (42)	ND (48)	19 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	48 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1699***	***1700***	***1701***	***1702***	***1702***	***1703***	***1704***	***1705***
Sample ID:		***S-02-041202-JW-1699***	***S-02-041202-JW-1700***	***S-02-041202-JW-1701***	***S-02-041202-JW-1702***	***S-02-041202-JW-1702A***	***S-02-041202-JW-1703***	***S-02-041202-JW-1704***	***S-02-041202-JW-1705***
Sample Date:		***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
						Duplicate			
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (57)	ND (54)	ND (46)	ND (49)	ND (48)	ND (2300)	ND (2200)	ND (41)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (57)	ND (54)	ND (46)	ND (49)	ND (48)	ND (2300)	ND (2200)	ND (41)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (57)	ND (54)	ND (46)	ND (49)	ND (48)	ND (2300)	ND (2200)	ND (41)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (57)	ND (54)	ND (46)	ND (49)	ND (48)	ND (2300)	ND (2200)	ND (41)
Aroclor-1248 (PCB-1248)	ug/Kg	44 J	120 J	83	ND (49)	ND (48)	45000	20000	17 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (57)	ND (54)	ND (46)	ND (49)	ND (48)	ND (2300)	ND (2200)	ND (41)
Aroclor-1260 (PCB-1260)	ug/Kg	25 J	84 J	ND (46)	ND (49)	ND (48)	2900	1300 J	ND (41)
Sum of Detected PCBs (ND=0)	ug/Kg	69 J	204 J	83	0	0	47,900	21,300 J	17 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1706***	***1707***	***1708***	***1708***	***1709***	***1710***	***1711***	***1712***
Sample ID:		***S-02-041202-JW-1706***	***S-02-041202-JW-1707***	***S-02-041202-JW-1708***	***S-02-041202-JW-1708A***	***S-02-041202-JW-1709***	***S-02-041202-JW-1710***	***S-02-041202-JW-1711***	***S-02-041202-JW-1712***
Sample Date:		***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (47)	ND (43)	ND (45)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (47)	ND (43)	ND (45)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (47)	ND (43)	ND (45)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (47)	ND (43)	ND (45)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	42 J	170	ND (43)	ND (45)	ND (43)	ND (44)	ND (44)	74
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (47)	ND (43)	ND (45)	ND (43)	ND (44)	ND (44)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (47)	ND (43)	ND (45)	ND (43)	ND (44)	ND (44)	40 J
Sum of Detected PCBs (ND=0)	ug/Kg	42 J	170	0	0	0	0	0	114 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1713***	***1714***	***1715***	***1716***	***1717***	***1718***	***1719***	***1720***
Sample ID:		***S-02-041202-JW-1713***	***S-02-041202-JW-1714***	***S-02-041202-JW-1715***	***S-02-041202-JW-1716***	***S-02-041202-JW-1717***	***S-02-041202-JW-1718***	***S-02-041202-JW-1719***	***S-02-041202-JW-1720***
Sample Date:		***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (47)	ND (43)	ND (47)	ND (44)	ND (44)	ND (58)	ND (46)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (47)	ND (43)	ND (47)	ND (44)	ND (44)	ND (58)	ND (46)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (47)	ND (43)	ND (47)	ND (44)	ND (44)	ND (58)	ND (46)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (47)	ND (43)	ND (47)	ND (44)	ND (44)	ND (58)	ND (46)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	26 J	ND (43)	ND (47)	62	ND (44)	80	36 J	ND (45)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (47)	ND (43)	ND (47)	ND (44)	ND (44)	ND (58)	ND (46)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (47)	ND (43)	ND (47)	ND (44)	ND (44)	41 J	ND (46)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	26 J	0	0	62	0	121 J	36 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1720***	***1721***	***1722***	***1723***	***1724***	***1725***	***1726***	***1727***
Sample ID:		***S-02-041202-JW-1720A***	***S-02-041202-JW-1721***	***S-02-041202-JW-1722***	***S-02-041202-JW-1723***	***S-02-041202-JW-1724***	***S-02-041202-JW-1725***	***S-81-041602-JW-1726***	***S-81-041602-GS-1727***
Sample Date:		***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/12/2002***	***4/16/2002***	***4/16/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
		Duplicate							
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (41)	ND (47)	ND (48)	ND (54)	ND (43)	ND (63)	ND (54)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (41)	ND (47)	ND (48)	ND (54)	ND (43)	ND (63)	ND (54)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (41)	ND (47)	ND (48)	ND (54)	ND (43)	ND (63)	ND (54)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (41)	ND (47)	ND (48)	ND (54)	ND (43)	ND (63)	ND (54)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (41)	ND (47)	ND (48)	210	ND (43)	840	580
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (41)	ND (47)	ND (48)	ND (54)	ND (43)	ND (63)	ND (54)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	ND (41)	ND (47)	ND (48)	ND (54)	ND (43)	150	120
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	210	0	990	700

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1728***	***1729***	***1730***	***1731***	***1731***	***1732***	***1733***	***1734***
Sample ID:		***S-81-041602-JW-1728***	***S-81-041602-GS-1729***	***S-81-041602-JW-1730***	***S-37-041602-JW-1731***	***S-37-041602-JW-1731A***	***S-37-041602-GS-1732***	***S-37-041602-GS-1733***	***S-28-041602-JW-1734***
Sample Date:		***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
						Duplicate			
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (240)	ND (53)	ND (55)	ND (260)	ND (460)	ND (260)	ND (2300)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (240)	ND (53)	ND (55)	ND (260)	ND (460)	ND (260)	ND (2300)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (240)	ND (53)	ND (55)	ND (260)	ND (460)	ND (260)	ND (2300)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (240)	ND (53)	ND (55)	ND (260)	ND (460)	ND (260)	ND (2300)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	1700	250	150	2500	2900	2200	15000	ND (46)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (240)	ND (53)	ND (55)	ND (260)	ND (460)	ND (260)	ND (2300)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	200 J	63	31 J	250 J	400 J	250 J	2000 J	ND (46)
Sum of Detected PCBs (ND=0)	ug/Kg	1,900 J	313	181 J	2,750 J	3,300 J	2,450 J	17,000 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1735***	***1735***	***1736***	***1737***	***1738***	***1739***	***1740***	***1741***
Sample ID:		***S-28-041602-GS-1735***	***S-28-041602-GS-1735A***	***S-28-041602-JW-1736***	***S-28-041602-GS-1737***	***S-28-041602-JW-1738***	***S-28-041602-GS-1739***	***S-28-041602-GS-1740***	***S-28-041602-GS-1741***
Sample Date:		***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
			Duplicate						
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (42)	ND (47)	ND (49)	ND (45)	ND (43)	ND (50)	ND (52)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (42)	ND (47)	ND (49)	ND (45)	ND (43)	ND (50)	ND (52)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (42)	ND (47)	ND (49)	ND (45)	ND (43)	ND (50)	ND (52)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (42)	ND (47)	ND (49)	ND (45)	ND (43)	ND (50)	ND (52)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	ND (42)	ND (47)	ND (49)	ND (45)	ND (43)	ND (50)	ND (52)
Aroclor-1254 (PCB-1254)	ug/Kg	34 J	32 J	ND (47)	ND (49)	ND (45)	ND (43)	ND (50)	ND (52)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (42)	ND (47)	ND (49)	ND (45)	ND (43)	ND (50)	ND (52)
Sum of Detected PCBs (ND=0)	ug/Kg	34 J	32 J	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1742***	***1743***	***1743***	***1744***	***1745***	***1746***	***1747***	***1748***
Sample ID:		***S-57-041602-GS-1742***	***S-57-041602-GS-1743***	***S-57-041602-GS-1743A***	***S-57-041602-GS-1744***	***S-57-041602-GS-1745***	***S-57-041602-GS-1746***	***S-57-041602-GS-1747***	***S-57-041602-GS-1748***
Sample Date:		***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***	***4/16/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
				Duplicate					
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (230)	ND (51)	ND (96)	ND (50)	ND (86)	ND (43)	ND (43)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (230)	ND (51)	ND (96)	ND (50)	ND (86)	ND (43)	ND (43)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (230)	ND (51)	ND (96)	ND (50)	ND (86)	ND (43)	ND (43)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (230)	ND (51)	ND (96)	ND (50)	ND (86)	ND (43)	ND (43)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	1000	310	750	210	810	ND (43)	420	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (230)	ND (51)	ND (96)	ND (50)	ND (86)	ND (43)	ND (43)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	300	85	190	ND (50)	230	ND (43)	140	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	1,300	395	940	210	1,040	0	560	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1749***	***1750***	***1751***	***1751***	***1752***	***1753***	***1754***	***1755***
Sample ID:		***S-57-041602-GS-1749***	***S-57-041602-GS-1750***	***S-00-042202-LM-1751***	***S-00-042202-LM-1751A***	***S-00-042202-LM-1752***	***S-00-042202-LM-1753***	***S-00-042202-LM-1754***	***S-00-042202-GS-1755***
Sample Date:		***4/16/2002***	***4/16/2002***	***4/22/2002***	***4/22/2002***	***4/22/2002***	***4/22/2002***	***4/22/2002***	***4/22/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (43)	ND (46)	ND (45)	ND (45)	ND (47)	ND (42)	ND (41)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (43)	ND (46)	ND (45)	ND (45)	ND (47)	ND (42)	ND (41)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (43)	ND (46)	ND (45)	ND (45)	ND (47)	ND (42)	ND (41)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (43)	ND (46)	ND (45)	ND (45)	ND (47)	ND (42)	ND (41)
Aroclor-1248 (PCB-1248)	ug/Kg	180	210	ND (46)	ND (45)	ND (45)	ND (47)	ND (42)	43
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (43)	ND (46)	ND (45)	ND (45)	ND (47)	ND (42)	ND (41)
Aroclor-1260 (PCB-1260)	ug/Kg	86	80	ND (46)	ND (45)	ND (45)	ND (47)	ND (42)	ND (41)
Sum of Detected PCBs (ND=0)	ug/Kg	266	290	0	0	0	0	0	43

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1755*	*1757*	*1758*	*1758*	*1761*	*1761*	*1766*	*1766*
Sample ID:		*S-00-042202-GS-1755A*	*S-00-042202-GS-1757*	*S-00-042202-GS-1758*	*S-00-042202-GS-1758A*	*S-00-042202-GS-1761*	*S-00-042202-GS-1761A*	*S-00-042302-JW-1766*	*S-00-042302-JW-1766A*
Sample Date:		*4/22/2002*	*4/22/2002*	*4/22/2002*	*4/22/2002*	*4/22/2002*	*4/22/2002*	*4/23/2002*	*4/23/2002*
Sample Depth:		*(0.33-0.67)*	*(0-0.33)*	*(0-0.33)*	*(0.33-0.67)*	*(0-0.33)*	*(0.33-0.67)*	*(0-0.33)*	*(0.33-0.67)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	ND (23000)	ND (46)	ND (42)	ND (42)	ND (42)	ND (46)	ND (41)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	ND (23000)	ND (46)	ND (42)	ND (42)	ND (42)	ND (46)	ND (41)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	ND (23000)	ND (46)	ND (42)	ND (42)	ND (42)	ND (46)	ND (41)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (41)	ND (23000)	ND (46)	ND (42)	ND (42)	ND (42)	ND (46)	ND (41)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (41)	220000	97	26 J	420	590	460	160
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	ND (23000)	ND (46)	ND (42)	ND (42)	ND (42)	ND (46)	ND (41)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (41)	15000 J	ND (46)	ND (42)	85	100	50	9.6 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	235,000 J	97	26 J	505	690	510	169.6 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1766*	*1767*	*1770*	*1770*	*1770*	*1770*	*1773*	*1775*
Sample ID:		*S-00-042302-JW-1766B*	*S-00-042302-GS-1767*	*S-00-042302-JW-1770*	*S-00-042302-JW-1770C*	*S-00-042302-JW-1770A*	*S-00-042302-JW-1770B*	*S-00-042302-GS-1773*	*S-00-042302-JW-1775*
Sample Date:		*4/23/2002*	*4/23/2002*	*4/23/2002*	*4/23/2002*	*4/23/2002*	*4/23/2002*	*4/23/2002*	*4/23/2002*
Sample Depth:		*(0.33-0.67)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-0.67)*	*(0.67-1)*	*(0-0.33)*	*(0-0.33)*
		Duplicate			*Duplicate*				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	ND (250)	ND (200)	ND (440)	ND (40)	ND (40)	ND (950)	ND (470)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	ND (250)	ND (200)	ND (440)	ND (40)	ND (40)	ND (950)	ND (470)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	ND (250)	ND (200)	ND (440)	ND (40)	ND (40)	ND (950)	ND (470)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (41)	ND (250)	ND (200)	ND (440)	ND (40)	140	ND (950)	ND (470)
Aroclor-1248 (PCB-1248)	ug/Kg	200	1800	1600	2300	81	ND (40)	6400	4200
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	ND (250)	ND (200)	ND (440)	ND (40)	ND (40)	ND (950)	ND (470)
Aroclor-1260 (PCB-1260)	ug/Kg	9.2 J	180 J	170 J	220 J	ND (40)	ND (40)	500 J	400 J
Sum of Detected PCBs (ND=0)	ug/Kg	209.2 J	1,980 J	1,770 J	2,520 J	81	140	6,900 J	4,600 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1775***	***1777***	***1777***	***1781***	***1781***	***1781***	***1781***	***1781***
Sample ID:		***S-00-042302-JW-1775A***	***S-00-042402-GS-1777***	***S-00-042402-GS-1777A***	***S-00-042502-JW-1781***	***S-00-042502-JW-1781A***	***S-00-042502-JW-1781B***	***S-00-042502-JW-1781C***	***S-00-042502-JW-1781D***
Sample Date:		***4/23/2002***	***4/24/2002***	***4/24/2002***	***4/25/2002***	***4/25/2002***	***4/25/2002***	***4/25/2002***	***4/25/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0.33-0.67)***	***(0-0.33)***	***(0.33-0.67)***	***(0.67-1)***	***(1-1.33)***	***(1.33-1.67)***
		Duplicate							
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (930)	ND (4700)	ND (4600)	ND (5100)	ND (900)	ND (210)	ND (220)	ND (430)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (930)	ND (4700)	ND (4600)	ND (5100)	ND (900)	ND (210)	ND (220)	ND (430)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (930)	ND (4700)	ND (4600)	ND (5100)	ND (900)	ND (210)	ND (220)	ND (430)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (930)	ND (4700)	ND (4600)	ND (5100)	ND (900)	ND (210)	ND (220)	ND (430)
Aroclor-1248 (PCB-1248)	ug/Kg	5300	74000	40000	19000	9900	1100	1100	1700
Aroclor-1254 (PCB-1254)	ug/Kg	ND (930)	ND (4700)	ND (4600)	ND (5100)	ND (900)	ND (210)	ND (220)	ND (430)
Aroclor-1260 (PCB-1260)	ug/Kg	530 J	ND (4700)	2800 J	1400 J	780 J	76 J	75 J	ND (430)
Sum of Detected PCBs (ND=0)	ug/Kg	5,830 J	74,000	42,800 J	20,400 J	10,680 J	1,176 J	1,175 J	1,700

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1781***	***1782***	***1782***	***1782***	***1782***	***1783***	***1783***	***1783***
Sample ID:		***S-00-042502-JW-1781E***	***S-00-042502-LM-1782***	***S-00-042502-LM-1782A***	***S-00-042502-LM-1782B***	***S-00-042502-LM-1782C***	***S-00-042502-JW-1783***	***S-00-042502-JW-1783A***	***S-00-042502-JW-1783B***
Sample Date:		***4/25/2002***	***4/25/2002***	***4/25/2002***	***4/25/2002***	***4/25/2002***	***4/25/2002***	***4/25/2002***	***4/25/2002***
Sample Depth:		***(1.67-2)***	***(0-0.33)***	***(0.33-0.67)***	***(0.67-1)***	***(1-1.33)***	***(0-0.33)***	***(0.33-0.67)***	***(0.67-1)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (870)	ND (8600)	ND (210)	ND (880)	ND (43)	ND (430)	ND (42)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (870)	ND (8600)	ND (210)	ND (880)	ND (43)	ND (430)	ND (42)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (870)	ND (8600)	ND (210)	ND (880)	ND (43)	ND (430)	ND (42)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (870)	ND (8600)	ND (210)	ND (880)	ND (43)	ND (430)	ND (42)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	7200	98000	1600	5300	490	1500	690	170
Aroclor-1254 (PCB-1254)	ug/Kg	ND (870)	ND (8600)	ND (210)	ND (880)	ND (43)	ND (430)	ND (42)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	810 J	8600	110 J	430 J	31 J	160 J	88	25 J
Sum of Detected PCBs (ND=0)	ug/Kg	8,010 J	106,600	1,710 J	5,730 J	521 J	1,660 J	778	195 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1783*	*1783*	*1783*	*1784*	*1784*	*1784*	*1784*	*1785*
Sample ID:		*S-00-042502-JW-1783C*	*S-00-042502-JW-1783D*	*S-00-042502-JW-1783E*	*S-00-042502-JW-1784*	*S-00-042502-JW-1784A*	*S-00-042502-JW-1784B*	*S-00-042502-JW-1784C*	*S-00-050202-JW-1785*
Sample Date:		*4/25/2002*	*4/25/2002*	*4/25/2002*	*4/25/2002*	*4/25/2002*	*4/25/2002*	*4/25/2002*	*5/2/2002*
Sample Depth:		*(0.67-1) Duplicate*	*(1-1.33)*	*(1.33-1.67)*	*(0-0.33)*	*(0.33-0.67)*	*(0.67-1)*	*(1-1.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	ND (44)	ND (43)	ND (46)	ND (41)	ND (42)	ND (42)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	ND (44)	ND (43)	ND (46)	ND (41)	ND (42)	ND (42)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	ND (44)	ND (43)	ND (46)	ND (41)	ND (42)	ND (42)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (41)	ND (44)	ND (43)	ND (46)	ND (41)	ND (42)	ND (42)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	89	ND (44)	ND (43)	160	73	19 J	53	ND (47)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	ND (44)	ND (43)	ND (46)	ND (41)	ND (42)	ND (42)	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (41)	ND (44)	ND (43)	65	37 J	ND (42)	15 J	ND (47)
Sum of Detected PCBs (ND=0)	ug/Kg	89	0	0	225	110 J	19 J	68 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1785***	***1786***	***1787***	***1788***	***1789***	***1790***	***1791***	***1791***
Sample ID:		***S-00-050202-JW-1785A***	***S-00-050202-JW-1786***	***S-00-050202-JW-1787***	***S-00-050202-JW-1788***	***S-00-050202-JW-1789***	***S-00-050202-JW-1790***	***S-00-050602-GS-1791***	***S-00-050602-GS-1791A***
Sample Date:		***5/2/2002***	***5/2/2002***	***5/2/2002***	***5/2/2002***	***5/2/2002***	***5/2/2002***	***5/6/2002***	***5/6/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
		Duplicate							***Duplicate***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (44)	ND (46)	ND (44)	ND (45)	ND (46)	ND (44)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (44)	ND (46)	ND (44)	ND (45)	ND (46)	ND (44)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (44)	ND (46)	ND (44)	ND (45)	ND (46)	ND (44)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (44)	ND (46)	ND (44)	ND (45)	ND (46)	ND (44)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (45)	ND (44)	ND (46)	ND (44)	ND (45)	ND (46)	ND (44)	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	ND (44)	ND (46)	ND (44)	ND (45)	ND (46)	ND (44)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (45)	ND (44)	ND (46)	ND (44)	ND (45)	ND (46)	ND (44)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1792*	*1793*	*1794*	*1795*	*1796*	*1797*	*1798*	*1798*
Sample ID:		*S-00-050602-GS-1792*	*S-00-050602-GS-1793*	*S-00-050602-GS-1794*	*S-00-050602-LM-1795*	*S-00-050602-GS-1796*	*S-00-050602-LM-1797*	*S-00-050702-GS-1798*	*S-00-050702-GS-1798A*
Sample Date:		*5/6/2002*	*5/6/2002*	*5/6/2002*	*5/6/2002*	*5/6/2002*	*5/6/2002*	*5/7/2002*	*5/7/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (53)	ND (63)	ND (43)	ND (42)	ND (48)	ND (46)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (53)	ND (63)	ND (43)	ND (42)	ND (48)	ND (46)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (53)	ND (63)	ND (43)	ND (42)	ND (48)	ND (46)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (53)	ND (63)	ND (43)	ND (42)	ND (48)	ND (46)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (53)	15 J	ND (43)	170	140	ND (46)	ND (46)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (53)	ND (63)	ND (43)	ND (42)	ND (48)	ND (46)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (53)	ND (63)	ND (43)	ND (42)	41 J	ND (46)	ND (46)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	15 J	0	170	181 J	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1799***	***1800***	***1801***	***1802***	***1803***	***1804***	***1805***	***1806***
Sample ID:		***S-00-050702-JW-1799***	***S-00-050702-GS-1800***	***S-00-050702-JW-1801***	***S-00-050702-GS-1802***	***S-00-050702-JW-1803***	***S-00-050702-GS-1804***	***S-00-050702-GS-1805***	***S-00-050702-JW-1806***
Sample Date:		***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (53)	ND (44)	ND (48)	ND (51)	ND (43)	ND (45)	ND (48)	ND (46)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (53)	ND (44)	ND (48)	ND (51)	ND (43)	ND (45)	ND (48)	ND (46)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (53)	ND (44)	ND (48)	ND (51)	ND (43)	ND (45)	ND (48)	ND (46)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (53)	ND (44)	ND (48)	ND (51)	ND (43)	ND (45)	ND (48)	ND (46)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (53)	ND (44)	ND (48)	ND (51)	ND (43)	ND (45)	ND (48)	ND (46)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (53)	ND (44)	ND (48)	ND (51)	ND (43)	ND (45)	ND (48)	ND (46)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (53)	ND (44)	ND (48)	ND (51)	ND (43)	ND (45)	ND (48)	ND (46)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1807***	***1807***	***1808***	***1809***	***1810***	***1811***	***1812***	***1813***
Sample ID:		***S-00-050702-JW-1807***	***S-00-050702-JW-1807A***	***S-00-050702-GS-1808***	***S-00-050702-JW-1809***	***S-00-050702-GS-1810***	***S-00-050702-JW-1811***	***S-00-050702-JW-1812***	***S-00-050702-GS-1813***
Sample Date:		***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
			Duplicate						
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (47)	ND (46)	ND (45)	ND (53)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (47)	ND (46)	ND (45)	ND (53)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (47)	ND (46)	ND (45)	ND (53)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (47)	ND (46)	ND (45)	ND (53)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (47)	ND (46)	ND (45)	ND (53)	ND (45)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (47)	ND (46)	ND (45)	ND (53)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46)	ND (45)	ND (47)	ND (47)	ND (46)	ND (45)	ND (53)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1814***	***1815***	***1816***	***1817***	***1818***	***1818***	***1819***	***1820***
Sample ID:		***S-00-050702-JW-1814***	***S-00-050702-GS-1815***	***S-00-050702-JW-1816***	***S-00-050702-LM-1817***	***S-00-050702-GS-1818***	***S-00-050702-GS-1818A***	***S-00-050702-LM-1819***	***S-00-050702-LM-1820***
Sample Date:		***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***	***5/7/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33) Duplicate***	***(0-0.33)***	***(0-0.33)***
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (48)	ND (52)	ND (41)	ND (56)	ND (47)	ND (46)	ND (41)	ND (50)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (48)	ND (52)	ND (41)	ND (56)	ND (47)	ND (46)	ND (41)	ND (50)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (48)	ND (52)	ND (41)	ND (56)	ND (47)	ND (46)	ND (41)	ND (50)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (48)	ND (52)	ND (41)	ND (56)	ND (47)	ND (46)	ND (41)	ND (50)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (48)	ND (52)	ND (41)	ND (56)	ND (47)	ND (46)	ND (41)	ND (50)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (48)	ND (52)	ND (41)	ND (56)	ND (47)	ND (46)	ND (41)	140
Aroclor-1260 (PCB-1260)	ug/Kg	ND (48)	ND (52)	ND (41)	ND (56)	75	77	ND (41)	ND (50)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	75	77	0	140

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1821*	*1822*	*1823*	*1824*	*1825*	*1825*	*1826*	*1827*
Sample ID:		*S-00-050702-GS-1821*	*S-00-050702-GS-1822*	*S-00-050702-GS-1823*	*S-00-050702-GS-1824*	*S-00-050802-GS-1825*	*S-00-050802-GS-1825A*	*S-00-050802-JW-1826*	*S-00-050802-GS-1827*
Sample Date:		*5/7/2002*	*5/7/2002*	*5/7/2002*	*5/7/2002*	*5/8/2002*	*5/8/2002*	*5/8/2002*	*5/8/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
							Duplicate		
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (48)	ND (54)	ND (45)	ND (47)	ND (46)	ND (47)	ND (48)	ND (21)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (48)	ND (54)	ND (45)	ND (47)	ND (46)	ND (47)	ND (48)	ND (21)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (48)	ND (54)	ND (45)	ND (47)	ND (46)	ND (47)	ND (48)	ND (21)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (48)	ND (54)	ND (45)	ND (47)	ND (46)	ND (47)	ND (48)	ND (21)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (48)	ND (54)	ND (45)	ND (47)	39 J	37 J	85	1400
Aroclor-1254 (PCB-1254)	ug/Kg	ND (48)	ND (54)	ND (45)	ND (47)	ND (46)	ND (47)	ND (48)	ND (21)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (48)	ND (54)	ND (45)	ND (47)	17 J	19 J	23 J	210
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	56 J	56 J	108 J	1,610

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1828*	*1829*	*1830*	*1831*	*1832*	*1833*	*1834*	*1835*
Sample ID:		*S-00-050802-GS-1828*	*S-00-050802-JW-1829*	*S-00-050802-GS-1830*	*S-00-050802-JW-1831*	*S-00-050802-GS-1832*	*S-00-050802-JW-1833*	*S-00-050802-GS-1834*	*S-00-050802-GS-1835*
Sample Date:		*5/8/2002*	*5/8/2002*	*5/8/2002*	*5/8/2002*	*5/8/2002*	*5/8/2002*	*5/8/2002*	*5/8/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (52)	ND (49)	ND (51)	ND (240)	ND (270)	ND (99)	ND (51)	ND (55)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (52)	ND (49)	ND (51)	ND (240)	ND (270)	ND (99)	ND (51)	ND (55)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (52)	ND (49)	ND (51)	ND (240)	ND (270)	ND (99)	ND (51)	ND (55)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (52)	ND (49)	ND (51)	ND (240)	ND (270)	ND (99)	ND (51)	ND (55)
Aroclor-1248 (PCB-1248)	ug/Kg	40 J	150	290	1100	1700	560	74	25 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (52)	ND (49)	ND (51)	ND (240)	ND (270)	ND (99)	ND (51)	ND (55)
Aroclor-1260 (PCB-1260)	ug/Kg	21 J	68	48 J	120 J	190 J	110	27 J	ND (55)
Sum of Detected PCBs (ND=0)	ug/Kg	61 J	218	338 J	1,220 J	1,890 J	670	101 J	25 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1835***	***1836***	***1837***	***1838***	***1839***	***1840***	***1841***	***1842***
Sample ID:		***S-00-050802-GS-1835A***	***S-00-050802-JW-1836***	***S-00-050802-JW-1837***	***S-00-050802-GS-1838***	***S-00-050802-GS-1839***	***S-00-050802-JW-1840***	***S-00-050802-GS-1841***	***S-00-050802-JW-1842***
Sample Date:		***5/8/2002***	***5/8/2002***	***5/8/2002***	***5/8/2002***	***5/8/2002***	***5/8/2002***	***5/8/2002***	***5/8/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
		Duplicate							
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (54)	ND (50)	ND (220)	ND (2000)	ND (49)	ND (51)	ND (50)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (54)	ND (50)	ND (220)	ND (2000)	ND (49)	ND (51)	ND (50)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (54)	ND (50)	ND (220)	ND (2000)	ND (49)	ND (51)	ND (50)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (54)	ND (50)	ND (220)	ND (2000)	ND (49)	ND (51)	ND (50)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	30 J	700	1500	26000	ND (49)	ND (51)	ND (50)	ND (48)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (54)	ND (50)	ND (220)	ND (2000)	ND (49)	ND (51)	ND (50)	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (54)	150	230	4100	ND (49)	ND (51)	ND (50)	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	30 J	850	1,730	30,100	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1843*	*1843*	*1844*	*1845*	*1846*	*1847*	*1848*	*1849*
Sample ID:		*S-00-050902-JW-1843*	*S-00-050902-JW-1843A*	*S-00-050902-JW-1844*	*S-00-050902-JW-1845*	*S-00-050902-JW-1846*	*S-00-050902-JW-1847*	*S-00-050902-JW-1848*	*S-00-050902-JW-1849*
Sample Date:		*5/9/2002*	*5/9/2002*	*5/9/2002*	*5/9/2002*	*5/9/2002*	*5/9/2002*	*5/9/2002*	*5/9/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate						
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (93)	ND (45)	ND (99)	ND (100)	ND (49)	ND (220)	ND (49)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (93)	ND (45)	ND (99)	ND (100)	ND (49)	ND (220)	ND (49)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (93)	ND (45)	ND (99)	ND (100)	ND (49)	ND (220)	ND (49)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (93)	ND (45)	ND (99)	ND (100)	ND (49)	ND (220)	ND (49)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	710	280	630	700	36 J	1400	250	38 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (93)	ND (45)	ND (99)	ND (100)	ND (49)	ND (220)	ND (49)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	230	97	91 J	200	16 J	290	77	24 J
Sum of Detected PCBs (ND=0)	ug/Kg	940	377	721 J	900	52 J	1,690	327	62 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1850***	***1851***	***1852***	***1852***	***1853***	***1854***	***1855***	***1856***
Sample ID:		***S-00-050902-JW-1850***	***S-00-050902-JW-1851***	***S-00-050902-JW-1852***	***S-00-050902-JW-1852A***	***S-00-050902-JW-1853***	***S-00-050902-JW-1854***	***S-00-050902-JW-1855***	***S-00-050902-JW-1856***
Sample Date:		***5/9/2002***	***5/9/2002***	***5/9/2002***	***5/9/2002***	***5/9/2002***	***5/9/2002***	***5/9/2002***	***5/9/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
					Duplicate				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (230)	ND (46)	ND (48)	ND (46)	ND (50)	ND (49)	ND (47)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (230)	ND (46)	ND (48)	ND (46)	ND (50)	ND (49)	ND (47)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (230)	ND (46)	ND (48)	ND (46)	ND (50)	ND (49)	ND (47)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (230)	ND (46)	ND (48)	ND (46)	ND (50)	ND (49)	ND (47)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	1200	ND (46)	ND (48)	ND (46)	ND (50)	ND (49)	ND (47)	ND (47)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (230)	ND (46)	ND (48)	ND (46)	ND (50)	ND (49)	ND (47)	ND (47)
Aroclor-1260 (PCB-1260)	ug/Kg	230	ND (46)	ND (48)	ND (46)	ND (50)	ND (49)	ND (47)	ND (47)
Sum of Detected PCBs (ND=0)	ug/Kg	1,430	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1857***	***1857***	***1858***	***1859***	***1860***	***1861***	***1862***	***1863***
Sample ID:		***S-00-051002-JW-1857***	***S-00-051002-JW-1857A***	***S-00-051002-JW-1858***	***S-00-051002-JW-1859***	***S-00-051002-JW-1860***	***S-00-051002-JW-1861***	***S-00-051002-JW-1862***	***S-00-051002-JW-1863***
Sample Date:		***5/10/2002***	***5/10/2002***	***5/10/2002***	***5/10/2002***	***5/10/2002***	***5/10/2002***	***5/10/2002***	***5/10/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
			Duplicate						
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (44)	ND (45)	ND (45)	ND (51)	ND (46)	ND (44)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (44)	ND (45)	ND (45)	ND (51)	ND (46)	ND (44)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (44)	ND (45)	ND (45)	ND (51)	ND (46)	ND (44)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (44)	ND (45)	ND (45)	ND (51)	ND (46)	ND (44)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	58	93	130	6.2 J	7.8 J	67	97	330
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	ND (44)	ND (45)	ND (45)	ND (51)	ND (46)	ND (44)	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	12 J	28 J	30 J	ND (45)	ND (51)	17 J	39 J	62
Sum of Detected PCBs (ND=0)	ug/Kg	70 J	121 J	160 J	6.2 J	7.8 J	84 J	136 J	392

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***1864***	***1865***	***1865***	***1866***	***1867***	***1867***	***1868***	***1869***
Sample ID:		***S-00-051002-JW-1864***	***S-00-051002-JW-1865***	***S-00-051002-JW-1865A***	***S-00-051002-JW-1866***	***S-052402-JW-1867***	***S-052402-JW-1867A***	***S-052402-JW-1868***	***S-052402-JW-1869***
Sample Date:		***5/10/2002***	***5/10/2002***	***5/10/2002***	***5/10/2002***	***5/24/2002***	***5/24/2002***	***5/24/2002***	***5/24/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***
				Duplicate			***Duplicate***		
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45)	ND (43)	ND (43)	ND (52)	ND (80)	ND (180)	ND (200)	ND (410)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45)	ND (43)	ND (43)	ND (52)	ND (80)	ND (180)	ND (200)	ND (410)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45)	ND (43)	ND (43)	ND (52)	ND (80)	ND (180)	ND (200)	ND (410)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45)	ND (43)	ND (43)	ND (52)	ND (80)	ND (180)	ND (200)	ND (410)
Aroclor-1248 (PCB-1248)	ug/Kg	140	ND (43)	ND (43)	230	1300	1300	1900	2400
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45)	ND (43)	ND (43)	ND (52)	ND (80)	ND (180)	ND (200)	ND (410)
Aroclor-1260 (PCB-1260)	ug/Kg	26 J	ND (43)	ND (43)	38 J	300	280	420	460
Sum of Detected PCBs (ND=0)	ug/Kg	166 J	0	0	268 J	1,600	1,580	2,320	2,860

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1870*	*1871*	*1872*	*1873*	*1874*	*1875*	*1875*	*1876*	*1877*
Sample ID:		*S-052402-JW-1870*	*S-052402-JW-1871*	*S-052402-JW-1872*	*S-052402-JW-1873*	*S-052402-JW-1874*	*S-052802-GS-1875*	*S-052802-GS-1875A*	*S-052802-GS-1876*	*S-052802-GS-1877*
Sample Date:		*5/24/2002*	*5/24/2002*	*5/24/2002*	*5/24/2002*	*5/24/2002*	*5/28/2002*	*5/28/2002*	*5/28/2002*	*5/28/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (83)	ND (82)	ND (48)	ND (200)	ND (59)	ND (41)	ND (42)	ND (45)	ND (56)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (83)	ND (82)	ND (48)	ND (200)	ND (59)	ND (41)	ND (42)	ND (45)	ND (56)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (83)	ND (82)	ND (48)	ND (200)	ND (59)	ND (41)	ND (42)	ND (45)	ND (56)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (83)	ND (82)	ND (48)	ND (200)	ND (59)	ND (41)	ND (42)	ND (45)	ND (56)
Aroclor-1248 (PCB-1248)	ug/Kg	530	620	94	1400	27 J	ND (41)	ND (42)	ND (45)	ND (56)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (83)	ND (82)	ND (48)	ND (200)	ND (59)	ND (41)	ND (42)	ND (45)	ND (56)
Aroclor-1260 (PCB-1260)	ug/Kg	110	84	19 J	280	ND (59)	ND (41)	ND (42)	ND (45)	ND (56)
Sum of Detected PCBs (ND=0)	ug/Kg	640	704	113 J	1,680	27 J	0	0	0	0

NOTES:

J = The reported laboratory result is qualified as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1878*	*1879*	*1880*	*1881*	*1882*	*1882*	*1883*	*1884*	*1885*
Sample ID:		*S-052802-GS-1878*	*S-052802-JW-1879*	*S-052802-JW-1880*	*S-052802-JW-1881*	*S-00-052902-GS-1882*	*S-00-052902-GS-1882A*	*S-00-052902-GS-1883*	*S-00-052902-GS-1884*	*S-00-052902-GS-1885*
Sample Date:		*5/28/2002*	*5/28/2002*	*5/28/2002*	*5/28/2002*	*5/29/2002*	*5/29/2002*	*5/29/2002*	*5/29/2002*	*5/29/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (48)	ND (51)	ND (43)	ND (45)	ND (49) UJ	ND (45) UJ	ND (45) UJ	ND (45) UJ	ND (45) UJ
Aroclor-1221 (PCB-1221)	ug/Kg	ND (48)	ND (51)	ND (43)	ND (45)	ND (49) UJ	ND (45) UJ	ND (45) UJ	ND (45) UJ	ND (45) UJ
Aroclor-1232 (PCB-1232)	ug/Kg	ND (48)	ND (51)	ND (43)	ND (45)	ND (49) UJ	ND (45) UJ	ND (45) UJ	ND (45) UJ	ND (45) UJ
Aroclor-1242 (PCB-1242)	ug/Kg	ND (48)	ND (51)	ND (43)	ND (45)	ND (49) UJ	ND (45) UJ	ND (45) UJ	ND (45) UJ	ND (45) UJ
Aroclor-1248 (PCB-1248)	ug/Kg	ND (48)	ND (51)	ND (43)	ND (45)	ND (49) UJ	ND (45) UJ	ND (45) UJ	ND (45) UJ	ND (45) UJ
Aroclor-1254 (PCB-1254)	ug/Kg	ND (48)	ND (51)	ND (43)	ND (45)	ND (49)	ND (45)	ND (45)	ND (45)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (48)	ND (51)	ND (43)	ND (45)	ND (49)	ND (45)	ND (45)	ND (45)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1886*	*1886*	*1887*	*1888*	*1889*	*1890*	*1891*	*1892*	*1893*
Sample ID:		*S-053002-GS-1886*	*S-053002-GS-1886A*	*S-053002-JW-1887*	*S-053002-GS-1888*	*S-053002-JW-1889*	*S-053002-GS-1890*	*S-053002-GS-1891*	*S-053002-JW-1892*	*S-053002-JW-1893*
Sample Date:		*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate							
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44) UJ	ND (44) UJ	ND (46) UJ	ND (42) UJ	ND (46) UJ	ND (43)	ND (43)	ND (49)	ND (47)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44) UJ	ND (44) UJ	ND (46) UJ	ND (42) UJ	ND (46) UJ	ND (43)	ND (43)	ND (49)	ND (47)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44) UJ	ND (44) UJ	ND (46) UJ	ND (42) UJ	ND (46) UJ	ND (43)	ND (43)	ND (49)	ND (47)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44) UJ	ND (44) UJ	ND (46) UJ	ND (42) UJ	ND (46) UJ	ND (43)	ND (43)	ND (49)	ND (47)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44) UJ	ND (44) UJ	ND (46) UJ	ND (42) UJ	ND (46) UJ	ND (43)	ND (43)	ND (49)	ND (47)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44) UJ	ND (44) UJ	ND (46) UJ	ND (42) UJ	ND (46) UJ	ND (43) UJ	ND (43) UJ	ND (49) UJ	ND (47) UJ
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44) UJ	ND (44) UJ	ND (46) UJ	ND (42) UJ	ND (46) UJ	ND (43) UJ	ND (43) UJ	ND (49) UJ	ND (47) UJ
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1894*	*1895*	*1896*	*1897*	*1897*	*1898*	*1899*	*1900*	*1901*
Sample ID:		*S-053002-GS-1894*	*S-053002-GS-1895*	*S-053002-JW-1896*	*S-053002-GS-1897*	*S-053002-GS-1897A*	*S-053002-JW-1898*	*S-053002-GS-1899*	*S-053002-GS-1900*	*S-053002-JW-1901*
Sample Date:		*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
						Duplicate				
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (46)	ND (46)	ND (50)	ND (44)	ND (44) UJ	ND (44) UJ	ND (42) UJ	ND (44) UJ	ND (50) UJ
Aroclor-1221 (PCB-1221)	ug/Kg	ND (46)	ND (46)	ND (50)	ND (44)	ND (44) UJ	ND (44) UJ	ND (42) UJ	ND (44) UJ	ND (50) UJ
Aroclor-1232 (PCB-1232)	ug/Kg	ND (46)	ND (46)	ND (50)	ND (44)	ND (44) UJ	ND (44) UJ	ND (42) UJ	ND (44) UJ	ND (50) UJ
Aroclor-1242 (PCB-1242)	ug/Kg	ND (46)	ND (46)	ND (50)	ND (44)	ND (44) UJ	ND (44) UJ	ND (42) UJ	ND (44) UJ	ND (50) UJ
Aroclor-1248 (PCB-1248)	ug/Kg	ND (46)	ND (46)	ND (50)	ND (44)	ND (44) UJ	ND (44) UJ	ND (42) UJ	ND (44) UJ	ND (50) UJ
Aroclor-1254 (PCB-1254)	ug/Kg	ND (46) UJ	ND (46) UJ	ND (50) UJ	ND (44) UJ	ND (44) UJ	ND (44) UJ	ND (42) UJ	ND (44) UJ	ND (50) UJ
Aroclor-1260 (PCB-1260)	ug/Kg	ND (46) UJ	ND (46) UJ	ND (50) UJ	ND (44) UJ	ND (44) UJ	ND (44) UJ	ND (42) UJ	ND (44) UJ	ND (50) UJ
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1902*	*1903*	*1904*	*1905*	*1906*	*1906*	*1907*	*1908*	*1909*
Sample ID:		*S-053002-JW-1902*	*S-053002-GS-1903*	*S-053002-JW-1904*	*S-053002-JW-1905*	*S-053002-GS-1906*	*S-053002-GS-1906A*	*S-053002-JW-1907*	*S-053002-GS-1908*	*S-053002-GS-1909*
Sample Date:		*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*	*5/30/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
							Duplicate			
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (45) UJ	ND (54) UJ	ND (44) UJ	ND (45) UJ	ND (42) UJ	ND (43)	ND (44)	ND (43)	ND (44)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (45) UJ	ND (54) UJ	ND (44) UJ	ND (45) UJ	ND (42) UJ	ND (43)	ND (44)	ND (43)	ND (44)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (45) UJ	ND (54) UJ	ND (44) UJ	ND (45) UJ	ND (42) UJ	ND (43)	ND (44)	ND (43)	ND (44)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (45) UJ	ND (54) UJ	ND (44) UJ	ND (45) UJ	ND (42) UJ	ND (43)	ND (44)	ND (43)	ND (44)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (45) UJ	ND (54) UJ	ND (44) UJ	ND (45) UJ	ND (42) UJ	ND (43)	ND (44)	ND (43)	ND (44)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (45) UJ	ND (54) UJ	ND (44) UJ	ND (45) UJ	ND (42) UJ	ND (43)	27 J	28 J	ND (44)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (45) UJ	ND (54) UJ	ND (44) UJ	ND (45) UJ	ND (42) UJ	ND (43)	ND (44)	ND (43)	ND (44)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	27 J	28 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1910*	*1911*	*1912*	*1913*	*1914*	*1914*	*1915*	*1915*	*1916*
Sample ID:		*S-053002-GS-1910*	*S-053002-GS-1911*	*S-053002-GS-1912*	*S-060602-JW-1913*	*S-060602-GS-1914*	*S-060602-GS-1914A*	*S-060702-GS-1915*	*S-060702-GS-1915A*	*S-060702-GS-1916*
Sample Date:		*5/30/2002*	*5/30/2002*	*5/30/2002*	*6/6/2002*	*6/6/2002*	*6/6/2002*	*6/7/2002*	*6/7/2002*	*6/7/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
							Duplicate		*Duplicate*	
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (50)	ND (42)	ND (40)	ND (210)	ND (210)	ND (220)	ND (48)	ND (46)	ND (95)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (50)	ND (42)	ND (40)	ND (210)	ND (210)	ND (220)	ND (48)	ND (46)	ND (95)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (50)	ND (42)	ND (40)	ND (210)	ND (210)	ND (220)	ND (48)	ND (46)	ND (95)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (50)	ND (42)	ND (40)	ND (210)	ND (210)	ND (220)	ND (48)	ND (46)	ND (95)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (50)	ND (42)	ND (40)	2100	2300	2000	ND (48)	ND (46)	1100
Aroclor-1254 (PCB-1254)	ug/Kg	ND (50)	ND (42)	ND (40) UJ	ND (210)	ND (210)	ND (220)	ND (48)	ND (46)	ND (95)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (50)	ND (42)	ND (40) UJ	400	430	430	ND (48)	ND (46)	270
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	2,500	2,730	2,430	0	0	1,370

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1917*	*1918*	*1919*	*1920*	*1921*	*1922*	*1923*	*1924*	*1925*
Sample ID:		*S-060702-JW-1917*	*S-060702-JW-1918*	*S-060702-JW-1919*	*S-060702-JW-1920*	*S-060702-GS-1921*	*S-060702-GS-1922*	*S-060702-JW-1923*	*S-060702-JW-1924*	*S-060702-GS-1925*
Sample Date:		*6/7/2002*	*6/7/2002*	*6/7/2002*	*6/7/2002*	*6/7/2002*	*6/7/2002*	*6/7/2002*	*6/7/2002*	*6/7/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (44)	ND (230)	ND (46)	ND (260)	ND (450)	ND (250)	ND (95)	ND (96)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (44)	ND (230)	ND (46)	ND (260)	ND (450)	ND (250)	ND (95)	ND (96)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (44)	ND (230)	ND (46)	ND (260)	ND (450)	ND (250)	ND (95)	ND (96)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (44)	ND (230)	ND (46)	ND (260)	ND (450)	ND (250)	ND (95)	ND (96)
Aroclor-1248 (PCB-1248)	ug/Kg	19 J	670 J	1800	17 J	1000	3800	2100	740	820
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (44)	ND (230)	ND (46)	ND (260)	ND (450)	ND (250)	ND (95)	ND (96)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (43)	200 J	340	ND (46)	260	960	450	130	140
Sum of Detected PCBs (ND=0)	ug/Kg	19 J	870 J	2,140	17 J	1,260	4,760	2,550	870	960

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1925*	*1926*	*1927*	*1928*	*1928*	*1929*	*1930*	*1931*	*1932*
Sample ID:		*S-060702-GS-1925A*	*S-060702-GS-1926*	*S-060702-GS-1927*	*S-061002-GS-1928*	*S-061002-GS-1928A*	*S-061002-JW-1929*	*S-061002-JW-1930*	*S-061002-GS-1931*	*S-061002-GS-1932*
Sample Date:		*6/7/2002*	*6/7/2002*	*6/7/2002*	*6/10/2002*	*6/10/2002*	*6/10/2002*	*6/10/2002*	*6/10/2002*	*6/10/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
		Duplicate				*Duplicate*				
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (51)	ND (230)	ND (290)	ND (83)	ND (82)	ND (4300)	ND (730)	ND (23000)	ND (470)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (51)	ND (230)	ND (290)	ND (83)	ND (82)	ND (4300)	ND (730)	ND (23000)	ND (470)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (51)	ND (230)	ND (290)	ND (83)	ND (82)	ND (4300)	ND (730)	ND (23000)	ND (470)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (51)	ND (230)	ND (290)	ND (83)	ND (82)	ND (4300)	ND (730)	ND (23000)	ND (470)
Aroclor-1248 (PCB-1248)	ug/Kg	490	1500	2400	360	420	27000	4800	130000	3500
Aroclor-1254 (PCB-1254)	ug/Kg	ND (51)	ND (230)	ND (290)	ND (83)	ND (82)	ND (4300)	ND (730)	ND (23000)	ND (470)
Aroclor-1260 (PCB-1260)	ug/Kg	130	330	360	82 J	110	2800 J	1100	12000 J	800
Sum of Detected PCBs (ND=0)	ug/Kg	620	1,830	2,760	442 J	530	29,800 J	5,900	142,000 J	4,300

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1933*	*1934*	*1935*	*1936*	*1937*	*1938*	*1938*	*1939*	*1940*
Sample ID:		*S-061002-GS-1933*	*S-061002-JW-1934*	*S-061002-GS-1935*	*S-061002-GS-1936*	*S-061002-GS-1937*	*S-061002-JW-1938*	*S-061002-JW-1938A*	*S-061002-GS-1939*	*S-061002-JW-1940*
Sample Date:		*6/10/2002*	*6/10/2002*	*6/10/2002*	*6/10/2002*	*6/10/2002*	*6/10/2002*	*6/10/2002*	*6/10/2002*	*6/10/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (1800)	ND (87000)	ND (9100)	ND (1900)	ND (3900)	ND (8700)	ND (2100)	ND (720)	ND (500)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (1800)	ND (87000)	ND (9100)	ND (1900)	ND (3900)	ND (8700)	ND (2100)	ND (720)	ND (500)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (1800)	ND (87000)	ND (9100)	ND (1900)	ND (3900)	ND (8700)	ND (2100)	ND (720)	ND (500)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (1800)	ND (87000)	ND (9100)	ND (1900)	ND (3900)	ND (8700)	ND (2100)	ND (720)	ND (500)
Aroclor-1248 (PCB-1248)	ug/Kg	13000	650000	79000	12000	ND (3900)	88000	12000	5200	1700
Aroclor-1254 (PCB-1254)	ug/Kg	ND (1800)	ND (87000)	ND (9100)	ND (1900)	31000	ND (8700)	ND (2100)	ND (720)	ND (500)
Aroclor-1260 (PCB-1260)	ug/Kg	1800	61000 J	7200 J	1600 J	ND (3900)	9700	2100	640 J	270 J
Sum of Detected PCBs (ND=0)	ug/Kg	14,800	711,000 J	86,200 J	13,600 J	31,000	97,700	14,100	5,840 J	1,970 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1941*	*1942*	*1943*	*1943*	*1944*	*1945*	*1946*	*1947*	*1948*
Sample ID:		*S-061002-GS-1941*	*S-061002-GS-1942*	*S-061102-JW-1943*	*S-061102-JW-1943A*	*S-061102-JW-1944*	*S-061102-JW-1945*	*S-061102-JW-1946*	*S-061102-JW-1947*	*S-061102-JW-1948*
Sample Date:		*6/10/2002*	*6/10/2002*	*6/11/2002*	*6/11/2002*	*6/11/2002*	*6/11/2002*	*6/11/2002*	*6/11/2002*	*6/11/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
					Duplicate					
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (7800)	ND (840)	ND (43)	ND (41)	ND (39)	ND (44)	ND (41)	ND (43)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (7800)	ND (840)	ND (43)	ND (41)	ND (39)	ND (44)	ND (41)	ND (43)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (7800)	ND (840)	ND (43)	ND (41)	ND (39)	ND (44)	ND (41)	ND (43)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (7800)	ND (840)	ND (43)	ND (41)	ND (39)	ND (44)	ND (41)	ND (43)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	100000	5200	ND (43)	ND (41)	ND (39)	ND (44)	ND (41)	ND (43)	ND (45)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (7800)	ND (840)	ND (43)	ND (41)	ND (39)	ND (44)	ND (41)	ND (43)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	11000	890	ND (43)	ND (41)	ND (39)	ND (44)	ND (41)	ND (43)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	111,000	6,090	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1949*	*1950*	*1951*	*1952*	*1952*	*1953*	*1954*	*1955*	*1956*
Sample ID:		*S-061102-JW-1949*	*S-061102-JW-1950*	*S-070102-JW-1951*	*S-070102-JW-1952*	*S-070102-JW-1952A*	*S-070102-JW-1953*	*S-070102-JW-1954*	*S-070102-JW-1955*	*S-070102-JW-1956*
Sample Date:		*6/11/2002*	*6/11/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (51)	ND (42)	ND (37)	ND (35)	ND (42)	ND (42)	ND (44)	ND (48)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (51)	ND (42)	ND (37)	ND (35)	ND (42)	ND (42)	ND (44)	ND (48)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (51)	ND (42)	ND (37)	ND (35)	ND (42)	ND (42)	ND (44)	ND (48)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (51)	ND (42)	ND (37)	ND (35)	ND (42)	ND (42)	ND (44)	ND (48)
Aroclor-1248 (PCB-1248)	ug/Kg	8.7	19	7.1 J	ND (37)	ND (35)	ND (42)	ND (42)	ND (44)	17 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (51)	ND (42)	ND (37)	ND (35)	ND (42)	ND (42)	ND (44)	ND (48)
Aroclor-1260 (PCB-1260)	ug/Kg	11	15	ND (42)	ND (37)	ND (35)	ND (42)	ND (42)	ND (44)	ND (48)
Sum of Detected PCBs (ND=0)	ug/Kg	19.7	34	7.1 J	0	0	0	0	0	17 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1957*	*1958*	*1959*	*1960*	*1961*	*1961*	*1962*	*1963*	*1964*
Sample ID:		*S-070102-JW-1957*	*S-070102-JW-1958*	*S-070102-JW-1959*	*S-070102-JW-1960*	*S-070102-JW-1961*	*S-070102-JW-1961A*	*S-070102-JW-1962*	*S-070102-JW-1963*	*S-070102-JW-1964*
Sample Date:		*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (49)	ND (43)	ND (41)	ND (45)	ND (47)	ND (50)	ND (41)	ND (40)	ND (39)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (49)	ND (43)	ND (41)	ND (45)	ND (47)	ND (50)	ND (41)	ND (40)	ND (39)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (49)	ND (43)	ND (41)	ND (45)	ND (47)	ND (50)	ND (41)	ND (40)	ND (39)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (49)	ND (43)	ND (41)	ND (45)	ND (47)	ND (50)	ND (41)	ND (40)	ND (39)
Aroclor-1248 (PCB-1248)	ug/Kg	60	ND (43)	ND (41)	ND (45)	ND (47)	ND (50)	ND (41)	ND (40)	ND (39)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (49)	ND (43)	ND (41)	ND (45)	ND (47)	ND (50)	ND (41)	ND (40)	ND (39)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (49)	ND (43)	ND (41)	ND (45)	ND (47)	ND (50)	ND (41)	ND (40)	ND (39)
Sum of Detected PCBs (ND=0)	ug/Kg	60	0	0	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1965*	*1966*	*1966*	*1967*	*1968*	*1969*	*1970*	*1971*	*1972*
Sample ID:		*S-070102-JW-1965*	*S-070102-JW-1966*	*S-070102-JW-1966A*	*S-070102-JW-1967*	*S-070102-JW-1968*	*S-070102-JW-1969*	*S-070102-JW-1970*	*S-070102-JW-1971*	*S-070102-JW-1972*
Sample Date:		*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*	*7/1/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
				Duplicate						
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (41)	ND (41)	ND (55)	ND (33)	ND (41)	ND (43)	ND (44)	ND (40)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (41)	ND (41)	ND (55)	ND (33)	ND (41)	ND (43)	ND (44)	ND (40)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (41)	ND (41)	ND (55)	ND (33)	ND (41)	ND (43)	ND (44)	ND (40)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (41)	ND (41)	ND (55)	ND (33)	ND (41)	ND (43)	ND (44)	ND (40)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (41)	ND (41)	ND (55)	28 J	ND (41)	40 J	ND (44)	6.3 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (41)	ND (41)	ND (55)	ND (33)	ND (41)	ND (43)	ND (44)	ND (40)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	ND (41)	ND (41)	30 J	54	ND (41)	32 J	ND (44)	ND (40)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	30 J	82 J	0	72 J	0	6.3 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1973*	*1973*	*1974*	*1975*	*1976*	*1977*	*1978*	*1978*	*1979*
Sample ID:		*S-070202-JW-1973*	*S-070202-JW-1973A*	*S-070202-JW-1974*	*S-070202-JW-1975*	*S-070202-JW-1976*	*S-072202-JW-1977*	*S-072202-JW-1978*	*S-072202-JW-1978A*	*S-072202-JW-1979*
Sample Date:		*7/2/2002*	*7/2/2002*	*7/2/2002*	*7/2/2002*	*7/2/2002*	*7/22/2002*	*7/22/2002*	*7/22/2002*	*7/22/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
			Duplicate						*Duplicate*	
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (43)	ND (43)	ND (43)	ND (43)	R	ND (2400)	ND (2400)	ND (2000)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (43)	ND (43)	ND (43)	ND (43)	R	ND (2400)	ND (2400)	ND (2000)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (43)	ND (43)	ND (43)	ND (43)	R	ND (2400)	ND (2400)	ND (2000)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (43)	ND (43)	ND (43)	ND (43)	R	ND (2400)	ND (2400)	ND (2000)
Aroclor-1248 (PCB-1248)	ug/Kg	17 J	19 J	ND (43)	17 J	ND (43)	R	ND (2400)	ND (2400)	14000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (43)	ND (43)	ND (43)	ND (43)	67 J	12000	14000	ND (2000)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (43)	ND (43)	ND (43)	ND (43)	R	ND (2400)	ND (2400)	ND (2000)
Sum of Detected PCBs (ND=0)	ug/Kg	17 J	19 J	0	17 J	0	67 J	12,000	14,000	14,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1980*	*1981*	*1982*	*1983*	*1984*	*1985*	*1986*	*1987*	*1987*
Sample ID:		*S-072202-JW-1980*	*S-072202-JW-1981*	*S-072202-JW-1982*	*S-072202-JW-1983*	*S-072202-JW-1984*	*S-072202-JW-1985*	*S-072202-JW-1986*	*S-072202-JW-1987*	*S-072202-JW-1987A*
Sample Date:		*7/22/2002*	*7/22/2002*	*7/22/2002*	*7/22/2002*	*7/22/2002*	*7/22/2002*	*7/22/2002*	*7/22/2002*	*7/22/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.167)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (35)	ND (2100)	ND (43)	ND (4300)	ND (45)	ND (40)	ND (220)	ND (46)	ND (45)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (35)	ND (2100)	ND (43)	ND (4300)	ND (45)	ND (40)	ND (220)	ND (46)	ND (45)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (35)	ND (2100)	ND (43)	ND (4300)	ND (45)	ND (40)	ND (220)	ND (46)	ND (45)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (35)	ND (2100)	ND (43)	ND (4300)	ND (45)	ND (40)	ND (220)	ND (46)	ND (45)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (35)	21000	ND (43)	35000	ND (45)	ND (40)	1700	ND (46)	ND (45)
Aroclor-1254 (PCB-1254)	ug/Kg	220	ND (2100)	ND (43)	ND (4300)	ND (45)	ND (40)	ND (220)	ND (46)	ND (45)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (35)	ND (2100)	ND (43)	ND (4300)	ND (45)	ND (40)	ND (220)	ND (46)	ND (45)
Sum of Detected PCBs (ND=0)	ug/Kg	220	21,000	0	35,000	0	0	1700	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1988*	*1989*	*1990*	*1991*	*1991*	*1991*	*1991*	*1991*	*1992*
Sample ID:		*S-072202-JW-1988*	*S-072202-JW-1989*	*S-072202-JW-1990*	*S-072302-JW-1991*	*S-072302-JW-1991A*	*S-072302-JW-1991B*	*S-072302-JW-1991C*	*S-072302-JW-1991D*	*S-072302-JW-1992*
Sample Date:		*7/22/2002*	*7/22/2002*	*7/22/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*
						Duplicate				
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (43)	ND (2100)	ND (4000)	ND (200)	ND (88)	ND (40)	ND (40)	ND (41)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (43)	ND (2100)	ND (4000)	ND (200)	ND (88)	ND (40)	ND (40)	ND (41)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (43)	ND (2100)	ND (4000)	ND (200)	ND (88)	ND (40)	ND (40)	ND (41)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (43)	ND (2100)	ND (4000)	ND (200)	ND (88)	ND (40)	ND (40)	ND (41)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (43)	22000	38000	1800	1100	340	38 J	52	ND (43)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (43)	ND (2100)	ND (4000)	ND (200)	ND (88)	ND (40)	ND (40)	ND (41)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (43)	ND (2100)	ND (4000)	200	130	ND (40)	ND (40)	ND (41)	ND (43)
Sum of Detected PCBs (ND=0)	ug/Kg	0	22,000	38,000	2,000	1,230	340	38 J	52	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1992*	*1992*	*1992*	*1993*	*1993*	*1993*	*1993*	*1993*	*1994*
Sample ID:		*S-072302-JW-1992A*	*S-072302-JW-1992B*	*S-072302-JW-1992C*	*S-072302-JW-1993*	*S-072302-JW-1993A*	*S-072302-JW-1993B*	*S-072302-JW-1993C*	*S-072302-JW-1993D*	*S-072302-JW-1994*
Sample Date:		*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*
Sample Depth:		*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	R	ND (41)	ND (2200)	ND (2100)	ND (400)	ND (200)	ND (40)	ND (410)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	R	ND (41)	ND (2200)	ND (2100)	ND (400)	ND (200)	ND (40)	ND (410)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	R	ND (41)	ND (2200)	ND (2100)	ND (400)	ND (200)	ND (40)	ND (410)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (41)	R	ND (41)	ND (2200)	ND (2100)	ND (400)	ND (200)	ND (40)	ND (410)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (41)	R	ND (41)	14000	17000	4800	1800	260	2800
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	R	ND (41)	ND (2200)	ND (2100)	ND (400)	ND (200)	ND (40)	ND (410)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (41)	R	ND (41)	1400 J	1800 J	430	ND (200)	23 J	320 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	N/A	0	15,400 J	18,800 J	5,230	1,800	283 J	3,120 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1994*	*1994*	*1994*	*1995*	*1995*	*1996*	*1996*	*1996*	*1996*
Sample ID:		*S-072302-JW-1994A*	*S-072302-JW-1994B*	*S-072302-JW-1994C*	*S-072302-JW-1995*	*S-072302-JW-1995A*	*S-072302-JW-1996*	*S-072302-JW-1996A*	*S-072302-JW-1996B*	*S-072302-JW-1996C*
Sample Date:		*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*
Sample Depth:		*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33) Duplicate*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (200)	ND (41)	ND (41)	ND (43)	ND (42)	ND (38)	ND (38)	ND (40)	ND (40)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (200)	ND (41)	ND (41)	ND (43)	ND (42)	ND (38)	ND (38)	ND (40)	ND (40)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (200)	ND (41)	ND (41)	ND (43)	ND (42)	ND (38)	ND (38)	ND (40)	ND (40)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (200)	ND (41)	ND (41)	ND (43)	ND (42)	ND (38)	ND (38)	ND (40)	ND (40)
Aroclor-1248 (PCB-1248)	ug/Kg	820	170	120	ND (43)	ND (42)	ND (38)	ND (38)	ND (40)	ND (40)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (200)	ND (41)	59	ND (43)	ND (42)	ND (38)	ND (38)	ND (40)	ND (40)
Aroclor-1260 (PCB-1260)	ug/Kg	90 J	13 J	ND (41)	ND (43)	ND (42)	ND (38)	ND (38)	ND (40)	ND (40)
Sum of Detected PCBs (ND=0)	ug/Kg	910 J	183 J	179	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*1997*	*1997*	*1997*	*1997*	*1998*	*1998*	*1998*	*1998*	*1999*
Sample ID:		*S-072302-JW-1997*	*S-072302-JW-1997A*	*S-072302-JW-1997B*	*S-072302-JW-1997C*	*S-072302-JW-1998*	*S-072302-JW-1998A*	*S-072302-JW-1998B*	*S-072302-JW-1998C*	*S-072302-JW-1999*
Sample Date:		*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*
Sample Depth:		*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (210)	ND (200)	ND (81)	ND (41)	ND (430)	ND (79)	ND (40)	ND (41)	ND (2300)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (210)	ND (200)	ND (81)	ND (41)	ND (430)	ND (79)	ND (40)	ND (41)	ND (2300)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (210)	ND (200)	ND (81)	ND (41)	ND (430)	ND (79)	ND (40)	ND (41)	ND (2300)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (210)	ND (200)	ND (81)	ND (41)	ND (430)	ND (79)	ND (40)	ND (41)	ND (2300)
Aroclor-1248 (PCB-1248)	ug/Kg	2800	1300	520	65	3900	1400	370	20 J	27000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (210)	ND (200)	ND (81)	ND (41)	ND (430)	ND (79)	ND (40)	ND (41)	ND (2300)
Aroclor-1260 (PCB-1260)	ug/Kg	350	170 J	76 J	ND (41)	310 J	130	33 J	ND (41)	ND (2300)
Sum of Detected PCBs (ND=0)	ug/Kg	3,150	1,470 J	596 J	65	4,210 J	1,530	403 J	20 J	27,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2000*	*2001*	*2001*	*2001*	*2001*	*2001*	*2002*	*2002*	*2002*
Sample ID:		*S-072302-JW-2000*	*S-072302-JW-2001*	*S-072302-JW-2001A*	*S-072302-JW-2001B*	*S-072302-JW-2001C*	*S-072302-JW-2001D*	*S-072402-JW-2002*	*S-072402-JW-2002A*	*S-072402-JW-2002B*
Sample Date:		*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/23/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*
				Duplicate					*Duplicate*	
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (480)	ND (450)	ND (410)	ND (41)	ND (42)	ND (41)	ND (44)	ND (44)	ND (41)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (480)	ND (450)	ND (410)	ND (41)	ND (42)	ND (41)	ND (44)	ND (44)	ND (41)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (480)	ND (450)	ND (410)	ND (41)	ND (42)	ND (41)	ND (44)	ND (44)	ND (41)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (480)	ND (450)	ND (410)	ND (41)	ND (42)	ND (41)	ND (44)	ND (44)	ND (41)
Aroclor-1248 (PCB-1248)	ug/Kg	6900	2500	1800	210	39 J	34 J	120	170	42
Aroclor-1254 (PCB-1254)	ug/Kg	ND (480)	ND (450)	ND (410)	ND (41)	ND (42)	ND (41)	ND (44)	ND (44)	ND (41)
Aroclor-1260 (PCB-1260)	ug/Kg	880	230 J	150 J	20 J	ND (42)	ND (41)	34 J	40 J	10 J
Sum of Detected PCBs (ND=0)	ug/Kg	7,780	2,730 J	1,950 J	230 J	39 J	34 J	154 J	210 J	52 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2002*	*2002*	*2003*	*2003*	*2003*	*2003*	*2004*	*2004*	*2004*
Sample ID:		*S-072402-JW-2002C*	*S-072402-JW-2002D*	*S-072402-JW-2003*	*S-072402-JW-2003A*	*S-072402-JW-2003B*	*S-072402-JW-2003C*	*S-072402-JW-2004*	*S-072402-JW-2004B*	*S-072402-JW-2004A*
Sample Date:		*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*
Sample Depth:		*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	ND (83)	ND (230)	ND (75)	ND (40)	ND (40)	ND (220)	ND (40)	ND (40)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	ND (83)	ND (230)	ND (75)	ND (40)	ND (40)	ND (220)	ND (40)	ND (40)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	ND (83)	ND (230)	ND (75)	ND (40)	ND (40)	ND (220)	ND (40)	ND (40)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (41)	ND (83)	ND (230)	ND (75)	ND (40)	ND (40)	ND (220)	ND (40)	ND (40)
Aroclor-1248 (PCB-1248)	ug/Kg	58	350	1400	290	ND (40)	17 J	1500	180	190
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	ND (83)	ND (230)	ND (75)	ND (40)	ND (40)	ND (220)	ND (40)	ND (40)
Aroclor-1260 (PCB-1260)	ug/Kg	12 J	55 J	420	66 J	ND (40)	ND (40)	260	36 J	33 J
Sum of Detected PCBs (ND=0)	ug/Kg	70 J	405 J	1,820	356 J	0	17 J	1,760	216 J	223 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2004*	*2005*	*2005*	*2005*	*2005*	*2005*	*2006*	*2006*	*2006*
Sample ID:		*S-072402-JW-2004C*	*S-072402-JW-2005*	*S-072402-JW-2005D*	*S-072402-JW-2005A*	*S-072402-JW-2005B*	*S-072402-JW-2005C*	*S-072402-JW-2006*	*S-072402-JW-2006A*	*S-072402-JW-2006B*
Sample Date:		*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*
Sample Depth:		*(1.5-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*
				Duplicate						
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (84)	ND (410)	ND (39)	ND (40)	ND (40)	ND (1000)	ND (200)	ND (41)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (84)	ND (410)	ND (39)	ND (40)	ND (40)	ND (1000)	ND (200)	ND (41)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (84)	ND (410)	ND (39)	ND (40)	ND (40)	ND (1000)	ND (200)	ND (41)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (84)	ND (410)	ND (39)	ND (40)	ND (40)	ND (1000)	ND (200)	ND (41)
Aroclor-1248 (PCB-1248)	ug/Kg	71	370	2100	67	110	60	5900	480	190
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (84)	ND (410)	ND (39)	ND (40)	ND (40)	ND (1000)	ND (200)	ND (41)
Aroclor-1260 (PCB-1260)	ug/Kg	13 J	63 J	ND (410)	14 J	21 J	16 J	980 J	60 J	23 J
Sum of Detected PCBs (ND=0)	ug/Kg	84 J	433 J	2,100	81 J	131 J	76 J	6,880 J	540 J	213 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2006*	*2007*	*2007*	*2007*	*2007*	*2007*	*2008*	*2008*	*2008*
Sample ID:		*S-072402-JW-2006C*	*S-072402-JW-2007*	*S-072402-JW-2007D*	*S-072402-JW-2007A*	*S-072402-JW-2007B*	*S-072402-JW-2007C*	*S-072402-JW-2008*	*S-072402-JW-2008A*	*S-072402-JW-2008B*
Sample Date:		*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*
Sample Depth:		*(1.5-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*
				Duplicate						
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (40)	ND (210)	ND (230)	ND (40)	ND (42)	ND (41)	ND (88)	ND (39)	ND (40)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (40)	ND (210)	ND (230)	ND (40)	ND (42)	ND (41)	ND (88)	ND (39)	ND (40)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (40)	ND (210)	ND (230)	ND (40)	ND (42)	ND (41)	ND (88)	ND (39)	ND (40)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (40)	ND (210)	ND (230)	ND (40)	ND (42)	ND (41)	ND (88)	ND (39)	ND (40)
Aroclor-1248 (PCB-1248)	ug/Kg	79	890	820	39 J	35 J	ND (41)	600	41	ND (40)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (40)	ND (210)	ND (230)	ND (40)	ND (42)	ND (41)	ND (88)	ND (39)	ND (40)
Aroclor-1260 (PCB-1260)	ug/Kg	9.7 J	130 J	160 J	11 J	ND (42)	ND (41)	240	14 J	ND (40)
Sum of Detected PCBs (ND=0)	ug/Kg	88.7 J	1,020 J	980 J	50 J	35 J	0	840	55 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2008*	*2009*	*2009*	*2009*	*2009*	*2009*	*2010*	*2010*	*2010*
Sample ID:		*S-072402-JW-2008C*	*S-072402-JW-2009*	*S-072402-JW-2009D*	*S-072402-JW-2009A*	*S-072402-JW-2009B*	*S-072402-JW-2009C*	*S-072402-JW-2010*	*S-072402-JW-2010A*	*S-072402-JW-2010B*
Sample Date:		*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*
Sample Depth:		*(1.5-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*
				Duplicate						
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (400)	ND (200)	ND (39)	ND (40)	ND (41)	ND (400)	ND (190)	ND (40)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (400)	ND (200)	ND (39)	ND (40)	ND (41)	ND (400)	ND (190)	ND (40)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (400)	ND (200)	ND (39)	ND (40)	ND (41)	ND (400)	ND (190)	ND (40)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (400)	ND (200)	ND (39)	ND (40)	ND (41)	ND (400)	ND (190)	ND (40)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	960	980	130	36 J	ND (41)	1600	330	58
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (400)	ND (200)	ND (39)	ND (40)	ND (41)	ND (400)	ND (190)	ND (40)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	310 J	350	38 J	ND (40)	ND (41)	330 J	84 J	12 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	1,270 J	1,330	168 J	36 J	0	1,930 J	414 J	70 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2010*	*2011*	*2011*	*2011*	*2011*	*2012*	*2012*	*2012*	*2012*
Sample ID:		*S-072402-JW-2010C*	*S-072402-JW-2011*	*S-072402-JW-2011A*	*S-072402-JW-2011B*	*S-072402-JW-2011C*	*S-072402-JW-2012*	*S-072402-JW-2012A*	*S-072402-JW-2012B*	*S-072402-JW-2012C*
Sample Date:		*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*
Sample Depth:		*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	ND (200)	ND (40)	ND (40)	ND (40) UJ	ND (850)	ND (39)	ND (410)	ND (39)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	ND (200)	ND (40)	ND (40)	ND (40) UJ	ND (850)	ND (39)	ND (410)	ND (39)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	ND (200)	ND (40)	ND (40)	ND (40) UJ	ND (850)	ND (39)	ND (410)	ND (39)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (41)	ND (200)	ND (40)	ND (40)	ND (40) UJ	ND (850)	ND (39)	ND (410)	ND (39)
Aroclor-1248 (PCB-1248)	ug/Kg	45	1200	ND (40)	28 J	29 J	4100	170	1800	71
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	ND (200)	ND (40)	ND (40)	ND (40) UJ	ND (850)	ND (39)	ND (410)	ND (39)
Aroclor-1260 (PCB-1260)	ug/Kg	9.9 J	ND (200)	ND (40)	ND (40)	ND (40) UJ	ND (850)	ND (39)	ND (410)	ND (39)
Sum of Detected PCBs (ND=0)	ug/Kg	54.9 J	1,200	0	28 J	29 J	4,100	170	1,800	71

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2013*	*2013*	*2013*	*2013*	*2013*	*2014*	*2015*	*2015*	*2015*
Sample ID:		*S-072402-JW-2013*	*S-072402-JW-2013A*	*S-072402-JW-2013B*	*S-072402-JW-2013C*	*S-072402-JW-2013D*	*S-072402-JW-2014*	*S-072402-JW-2015*	*S-072402-JW-2015A*	*S-072402-JW-2015B*
Sample Date:		*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*	*7/24/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*
			Duplicate							
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (420)	ND (400)	ND (40)	ND (40)	ND (41)	ND (230)	ND (860)	ND (79)	ND (40)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (420)	ND (400)	ND (40)	ND (40)	ND (41)	ND (230)	ND (860)	ND (79)	ND (40)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (420)	ND (400)	ND (40)	ND (40)	ND (41)	ND (230)	ND (860)	ND (79)	ND (40)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (420)	ND (400)	ND (40)	ND (40)	ND (41)	ND (230)	ND (860)	ND (79)	ND (40)
Aroclor-1248 (PCB-1248)	ug/Kg	2400	2200	280	180	36 J	1200	6800	350	ND (40)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (420)	ND (400)	ND (40)	ND (40)	ND (41)	ND (230)	ND (860)	ND (79)	ND (40)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (420)	ND (400)	ND (40)	ND (40)	ND (41)	ND (230)	ND (860)	ND (79)	ND (40)
Sum of Detected PCBs (ND=0)	ug/Kg	2,400	2,200	280	180	36 J	1,200	6,800	350	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2015*	*2016*	*2016*	*2016*	*2016*	*2016*	*2017*	*2018*	*2019*
Sample ID:		*S-072402-JW-2015C*	*S-072502-JW-2016*	*S-072502-JW-2016A*	*S-072502-JW-2016B*	*S-072502-JW-2016C*	*S-072502-JW-2016D*	*S-072502-JW-2017*	*S-072502-LM-2018*	*S-072502-JW-2019*
Sample Date:		*7/24/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*
Sample Depth:		*(1.5-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
				Duplicate						
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (40)	ND (880)	ND (900)	ND (80)	ND (82)	ND (82)	ND (240)	ND (42)	ND (43)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (40)	ND (880)	ND (900)	ND (80)	ND (82)	ND (82)	ND (240)	ND (42)	ND (43)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (40)	ND (880)	ND (900)	ND (80)	ND (82)	ND (82)	ND (240)	ND (42)	ND (43)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (40)	ND (880)	ND (900)	ND (80)	ND (82)	ND (82)	ND (240)	ND (42)	ND (43)
Aroclor-1248 (PCB-1248)	ug/Kg	30 J	7200	5300	500	670	330	2600	280	390
Aroclor-1254 (PCB-1254)	ug/Kg	ND (40)	ND (880)	ND (900)	ND (80)	ND (82)	ND (82)	ND (240)	ND (42)	ND (43)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (40)	ND (880)	ND (900)	ND (80)	ND (82)	ND (82)	460	81	89
Sum of Detected PCBs (ND=0)	ug/Kg	30 J	7,200	5,300	500	670	330	3,060	361	479

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2020*	*2020*	*2020*	*2020*	*2021*
Sample ID:		*S-072502-JW-2020*	*S-072502-JW-2020A*	*S-072502-JW-2020B*	*S-072502-JW-2020C*	*S-072502-JW-2021*
Sample Date:		*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*
Sample Depth:		*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*
Parameter	***Unit***					
PCBs						
Aroclor-1016 (PCB-1016)	ug/Kg	ND (40)	ND (39)	ND (42)	ND (42)	ND (77)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (40)	ND (39)	ND (42)	ND (42)	ND (77)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (40)	ND (39)	ND (42)	ND (42)	ND (77)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (40)	ND (39)	ND (42)	ND (42)	ND (77)
Aroclor-1248 (PCB-1248)	ug/Kg	69	74	ND (42)	ND (42)	610
Aroclor-1254 (PCB-1254)	ug/Kg	ND (40)	ND (39)	ND (42)	ND (42)	ND (77)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (40)	ND (39)	ND (42)	ND (42)	89
Sum of Detected PCBs (ND=0)	ug/Kg	69	74	0	0	699

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2021*	*2021*	*2021*	*2021*	*2022*	*2023*	*2024*	*2025*	*2026*
Sample ID:		*S-072502-JW-2021A*	*S-072502-JW-2021B*	*S-072502-JW-2021C*	*S-072502-JW-2021D*	*S-072502-JW-2022*	*S-072502-JW-2023*	*S-072502-JW-2024*	*S-072502-JW-2025*	*S-072502-JW-2026*
Sample Date:		*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*
Sample Depth:		*(0-0.33) Duplicate*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (78)	ND (200)	ND (40)	ND (41)	ND (450)	ND (89)	ND (220)	ND (910)	ND (440)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (78)	ND (200)	ND (40)	ND (41)	ND (450)	ND (89)	ND (220)	ND (910)	ND (440)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (78)	ND (200)	ND (40)	ND (41)	ND (450)	ND (89)	ND (220)	ND (910)	ND (440)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (78)	ND (200)	ND (40)	ND (41)	ND (450)	ND (89)	ND (220)	ND (910)	ND (440)
Aroclor-1248 (PCB-1248)	ug/Kg	780	1300	ND (40)	ND (41)	3500	950	1800	13000	5400
Aroclor-1254 (PCB-1254)	ug/Kg	ND (78)	ND (200)	ND (40)	ND (41)	ND (450)	ND (89)	ND (220)	ND (910)	ND (440)
Aroclor-1260 (PCB-1260)	ug/Kg	120	130 J	ND (40)	ND (41)	360 J	120	190 J	880 J	490
Sum of Detected PCBs (ND=0)	ug/Kg	900	1,430 J	0	0	3,860 J	1,070	1,990 J	13,880 J	5,890

NOTES:

J = The reported laboratory result is qualified as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2027*	*2027*	*2027*	*2027*	*2028*	*2028*	*2029*	*2030*	*2030*
Sample ID:		*S-072502-JW-2027*	*S-072502-JW-2027A*	*S-072502-JW-2027B*	*S-072502-JW-2027C*	*S-072502-LM-2028*	*S-072502-LM-2028A*	*S-072502-JW-2029*	*S-072502-JW-2030*	*S-072502-JW-2030A*
Sample Date:		*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*
Sample Depth:		*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
							Duplicate			*Duplicate*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (410)	ND (41)	ND (41)	ND (42)	ND (2200)	ND (2200)	ND (43)	ND (40)	ND (79)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (410)	ND (41)	ND (41)	ND (42)	ND (2200)	ND (2200)	ND (43)	ND (40)	ND (79)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (410)	ND (41)	ND (41)	ND (42)	ND (2200)	ND (2200)	ND (43)	ND (40)	ND (79)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (410)	ND (41)	ND (41)	ND (42)	ND (2200)	ND (2200)	ND (43)	ND (40)	ND (79)
Aroclor-1248 (PCB-1248)	ug/Kg	4500	270	40 J	ND (42)	9500	9000	210	540	870
Aroclor-1254 (PCB-1254)	ug/Kg	ND (410)	ND (41)	ND (41)	ND (42)	ND (2200)	ND (2200)	ND (43)	ND (40)	ND (79)
Aroclor-1260 (PCB-1260)	ug/Kg	370 J	ND (41)	ND (41)	ND (42)	ND (2200)	ND (2200)	56	110	110
Sum of Detected PCBs (ND=0)	ug/Kg	4,870 J	270	40 J	0	9,500	9,000	266	650	980

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2030*	*2030*	*2030*	*2031*	*2031*	*2031*	*2031*	*2032*	*2032*
Sample ID:		*S-072502-JW-2030B*	*S-072502-JW-2030C*	*S-072502-JW-2030D*	*S-072502-JW-2031*	*S-072502-JW-2031A*	*S-072502-JW-2031B*	*S-072502-JW-2031C*	*S-072502-JW-2032*	*S-072502-JW-2032A*
Sample Date:		*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*
Sample Depth:		*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-1.67)*	*(0-0.33)*	*(0.33-1)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (79)	ND (41)	ND (41)	ND (400)	ND (400)	ND (200)	ND (38)	ND (3900)	ND (370)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (79)	ND (41)	ND (41)	ND (400)	ND (400)	ND (200)	ND (38)	ND (3900)	ND (370)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (79)	ND (41)	ND (41)	ND (400)	ND (400)	ND (200)	ND (38)	ND (3900)	ND (370)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (79)	ND (41)	ND (41)	ND (400)	ND (400)	ND (200)	ND (38)	ND (3900)	ND (370)
Aroclor-1248 (PCB-1248)	ug/Kg	870	33 J	ND (41)	4300	3000	540	64	14000	1800
Aroclor-1254 (PCB-1254)	ug/Kg	ND (79)	ND (41)	ND (41)	ND (400)	ND (400)	ND (200)	ND (38)	ND (3900)	ND (370)
Aroclor-1260 (PCB-1260)	ug/Kg	100	ND (41)	ND (41)	460	230 J	70 J	10 J	1200 J	190 J
Sum of Detected PCBs (ND=0)	ug/Kg	970	33 J	0	4,760	3,230 J	610 J	74 J	15,200 J	1,990 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2032*	*2032*	*2033*	*2033*	*2034*	*2034*	*2034*	*2034*	*2034*
Sample ID:		*S-072502-JW-2032B*	*S-072502-JW-2032C*	*S-072502-JW-2033*	*S-072502-JW-2033A*	*S-072502-JW-2034*	*S-072502-JW-2034A*	*S-072502-JW-2034B*	*S-072502-JW-2034C*	*S-072502-JW-2034D*
Sample Date:		*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*	*7/25/2002*
Sample Depth:		*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(0-0.33)*	*(0-0.33) Duplicate*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (190)	ND (36)	ND (410)	ND (420)	ND (190)	ND (39)	ND (76)	ND (37)	ND (37)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (190)	ND (36)	ND (410)	ND (420)	ND (190)	ND (39)	ND (76)	ND (37)	ND (37)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (190)	ND (36)	ND (410)	ND (420)	ND (190)	ND (39)	ND (76)	ND (37)	ND (37)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (190)	ND (36)	ND (410)	ND (420)	ND (190)	ND (39)	ND (76)	ND (37)	ND (37)
Aroclor-1248 (PCB-1248)	ug/Kg	280	230	3300	630	950	590	880	140	ND (37)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (190)	ND (36)	ND (410)	ND (420)	ND (190)	ND (39)	ND (76)	ND (37)	ND (37)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (190)	23 J	ND (410)	ND (420)	ND (190)	93	82	ND (37)	ND (37)
Sum of Detected PCBs (ND=0)	ug/Kg	280	253 J	3,300	630	950	683	962	140	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2035*	*2035*	*2035*	*2036*	*2036*	*2036*	*2036*	*2037*	*2037*
Sample ID:		*S-072602-JW-2035*	*S-072602-JW-2035A*	*S-072602-JW-2035B*	*S-072602-JW-2036*	*S-072602-JW-2036A*	*S-072602-JW-2036B*	*S-072602-JW-2036C*	*S-072602-JW-2037*	*S-072602-JW-2037A*
Sample Date:		*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*
Sample Depth:		*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (1900)	ND (390)	ND (36)	ND (4400)	ND (2000)	ND (760)	ND (390)	ND (1900)	ND (3800)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (1900)	ND (390)	ND (36)	ND (4400)	ND (2000)	ND (760)	ND (390)	ND (1900)	ND (3800)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (1900)	ND (390)	ND (36)	ND (4400)	ND (2000)	ND (760)	ND (390)	ND (1900)	ND (3800)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (1900)	ND (390)	ND (36)	ND (4400)	ND (2000)	ND (760)	ND (390)	ND (1900)	ND (3800)
Aroclor-1248 (PCB-1248)	ug/Kg	14000	1200	130	50000	15000	4900	2400	15000	28000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (1900)	ND (390)	ND (36)	ND (4400)	ND (2000)	ND (760)	ND (390)	ND (1900)	ND (3800)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (1900)	ND (390)	ND (36)	ND (4400)	ND (2000)	ND (760)	ND (390)	ND (1900)	ND (3800)
Sum of Detected PCBs (ND=0)	ug/Kg	14,000	1,200	130	50,000	15,000	4,900	2,400	15,000	28,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2037*	*2037*	*2037*	*2038*	*2038*	*2038*	*2038*	*2038*	*2039*
Sample ID:		*S-072602-JW-2037B*	*S-072602-JW-2037C*	*S-072602-JW-2037D*	*S-072602-JW-2038*	*S-072602-JW-2038A*	*S-072602-JW-2038B*	*S-072602-JW-2038C*	*S-072602-JW-2038D*	*S-072602-JW-2039*
Sample Date:		*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*
Sample Depth:		*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (1800)	ND (360)	ND (180)	ND (4000)	ND (2100)	ND (390)	ND (390)	ND (190)	ND (4100)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (1800)	ND (360)	ND (180)	ND (4000)	ND (2100)	ND (390)	ND (390)	ND (190)	ND (4100)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (1800)	ND (360)	ND (180)	ND (4000)	ND (2100)	ND (390)	ND (390)	ND (190)	ND (4100)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (1800)	ND (360)	ND (180)	ND (4000)	ND (2100)	ND (390)	ND (390)	ND (190)	ND (4100)
Aroclor-1248 (PCB-1248)	ug/Kg	14000	2800	740	30000	19000	2500	3000	940	21000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (1800)	ND (360)	ND (180)	ND (4000)	ND (2100)	ND (390)	ND (390)	ND (190)	ND (4100)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (1800)	ND (360)	ND (180)	ND (4000)	ND (2100)	ND (390)	ND (390)	ND (190)	ND (4100)
Sum of Detected PCBs (ND=0)	ug/Kg	14,000	2,800	740	30,000	19,000	2,500	3,000	940	21,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2039*	*2039*	*2039*	*2040*	*2040*	*2040*	*2040*	*2041*	*2041*
Sample ID:		*S-072602-JW-2039A*	*S-072602-JW-2039B*	*S-072602-JW-2039C*	*S-072602-JW-2040*	*S-072602-JW-2040A*	*S-072602-JW-2040B*	*S-072602-JW-2040C*	*S-072602-JW-2041*	*S-072602-JW-2041D*
Sample Date:		*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*
Sample Depth:		*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (390)	ND (44)	ND (45)	ND (20000)	ND (38000)	ND (4000)	ND (410)	ND (19000)	ND (19000)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (390)	ND (44)	ND (45)	ND (20000)	ND (38000)	ND (4000)	ND (410)	ND (19000)	ND (19000)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (390)	ND (44)	ND (45)	ND (20000)	ND (38000)	ND (4000)	ND (410)	ND (19000)	ND (19000)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (390)	ND (44)	ND (45)	ND (20000)	ND (38000)	ND (4000)	ND (410)	ND (19000)	ND (19000)
Aroclor-1248 (PCB-1248)	ug/Kg	2800	170	ND (45)	67000	250000	18000	1700	140000	130000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (390)	ND (44)	ND (45)	ND (20000)	ND (38000)	ND (4000)	ND (410)	ND (19000)	ND (19000)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (390)	ND (44)	ND (45)	ND (20000)	ND (38000)	ND (4000)	ND (410)	ND (19000)	ND (19000)
Sum of Detected PCBs (ND=0)	ug/Kg	2,800	170	0	67,000	250,000	18,000	1,700	140,000	130,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2041*	*2041*	*2041*	*2042*	*2042*	*2042*	*2042*	*2042*	*2043*
Sample ID:		*S-072602-JW-2041A*	*S-072602-JW-2041B*	*S-072602-JW-2041C*	*S-072602-JW-2042*	*S-072602-JW-2042A*	*S-072602-JW-2042B*	*S-072602-JW-2042C*	*S-072602-JW-2042D*	*S-072602-JW-2043*
Sample Date:		*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*
Sample Depth:		*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*
						Duplicate				
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (370)	ND (3700)	ND (390)	ND (21000)	ND (22000)	ND (39000)	ND (380)	ND (400)	ND (19000)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (370)	ND (3700)	ND (390)	ND (21000)	ND (22000)	ND (39000)	ND (380)	ND (400)	ND (19000)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (370)	ND (3700)	ND (390)	ND (21000)	ND (22000)	ND (39000)	ND (380)	ND (400)	ND (19000)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (370)	ND (3700)	ND (390)	ND (21000)	ND (22000)	ND (39000)	ND (380)	ND (400)	ND (19000)
Aroclor-1248 (PCB-1248)	ug/Kg	2600	11000	2900	100000	120000	300000	1400	550	63000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (370)	ND (3700)	ND (390)	ND (21000)	ND (22000)	ND (39000)	ND (380)	ND (400)	ND (19000)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (370)	ND (3700)	ND (390)	5900 J	ND (22000)	26000 J	ND (380)	ND (400)	ND (19000)
Sum of Detected PCBs (ND=0)	ug/Kg	2,600	11,000	2,900	105,900 J	120,000	326,000 J	1,400	550	63,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2043*	*2043*	*2043*	*2044*	*2044*	*2044*	*2044*	*2045*	*2046*
Sample ID:		*S-072602-JW-2043A*	*S-072602-JW-2043B*	*S-072602-JW-2043C*	*S-072602-JW-2044*	*S-072602-JW-2044A*	*S-072602-JW-2044B*	*S-072602-JW-2044C*	*S-072602-JW-2045*	*S-072602-JW-2046*
Sample Date:		*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*	*7/26/2002*
Sample Depth:		*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (1900)	ND (1900)	ND (370)	ND (8400)	ND (8000)	ND (2100)	ND (400)	ND (83)	ND (480)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (1900)	ND (1900)	ND (370)	ND (8400)	ND (8000)	ND (2100)	ND (400)	ND (83)	ND (480)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (1900)	ND (1900)	ND (370)	ND (8400)	ND (8000)	ND (2100)	ND (400)	ND (83)	ND (480)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (1900)	ND (1900)	ND (370)	ND (8400)	ND (8000)	ND (2100)	ND (400)	ND (83)	ND (480)
Aroclor-1248 (PCB-1248)	ug/Kg	10000	11000	580	50000	29000	6200	630	700	5600
Aroclor-1254 (PCB-1254)	ug/Kg	ND (1900)	ND (1900)	ND (370)	ND (8400)	ND (8000)	ND (2100)	ND (400)	ND (83)	ND (480)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (1900)	ND (1900)	ND (370)	ND (8400)	ND (8000)	ND (2100)	ND (400)	110	ND (480)
Sum of Detected PCBs (ND=0)	ug/Kg	10,000	11,000	580	50,000	29,000	6,200	630	810	5,600

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2046*	*2047*	*2047*	*2047*	*2047*	*2048*	*2048*	*2048*	*2048*
Sample ID:		*S-072602-JW-2046A*	*S-072902-JW-2047*	*S-072902-JW-2047A*	*S-072902-JW-2047B*	*S-072902-JW-2047C*	*S-072902-JW-2048*	*S-072902-JW-2048A*	*S-072902-JW-2048B*	*S-072902-JW-2048C*
Sample Date:		*7/26/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*
		Duplicate						*Duplicate*		
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (960)	ND (420)	ND (4200)	ND (4500)	ND (420)	ND (4100)	ND (4000)	ND (2000)	ND (990)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (960)	ND (420)	ND (4200)	ND (4500)	ND (420)	ND (4100)	ND (4000)	ND (2000)	ND (990)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (960)	ND (420)	ND (4200)	ND (4500)	ND (420)	ND (4100)	ND (4000)	ND (2000)	ND (990)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (960)	ND (420)	ND (4200)	ND (4500)	ND (420)	ND (4100)	ND (4000)	ND (2000)	ND (990)
Aroclor-1248 (PCB-1248)	ug/Kg	5600	2800	26000	58000	2000	16000	16000	14000	8100
Aroclor-1254 (PCB-1254)	ug/Kg	ND (960)	ND (420)	ND (4200)	ND (4500)	ND (420)	ND (4100)	ND (4000)	ND (2000)	ND (990)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (960)	ND (420)	ND (4200)	ND (4500)	ND (420)	ND (4100)	ND (4000)	ND (2000)	710 J
Sum of Detected PCBs (ND=0)	ug/Kg	5,600	2,800	26,000	58,000	2,000	16,000	16,000	14,000	8,810 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2048*	*2049*	*2049*	*2049*	*2049*	*2050*	*2050*	*2050*	*2050*
Sample ID:		*S-072902-JW-2048D*	*S-072902-JW-2049*	*S-072902-JW-2049A*	*S-072902-JW-2049B*	*S-072902-JW-2049C*	*S-072902-BT-2050*	*S-072902-BT-2050D*	*S-072902-BT-2050A*	*S-072902-BT-2050B*
Sample Date:		*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*
Sample Depth:		*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-1)*	*(1-1.5)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (500)	ND (960)	ND (2300)	ND (2400)	ND (5100)	ND (40)	ND (41)	ND (40)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (500)	ND (960)	ND (2300)	ND (2400)	ND (5100)	ND (40)	ND (41)	ND (40)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (500)	ND (960)	ND (2300)	ND (2400)	ND (5100)	ND (40)	ND (41)	ND (40)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	1400	ND (960)	ND (2300)	7700	30000	ND (40)	ND (41)	ND (40)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (500)	6600	25000	ND (2400)	ND (5100)	ND (40)	ND (41)	ND (40)	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (500)	ND (960)	ND (2300)	ND (2400)	ND (5100)	ND (40)	ND (41)	ND (40)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (500)	ND (960)	ND (2300)	ND (2400)	ND (5100)	ND (40)	ND (41)	ND (40)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	1,400	6,600	25,000	7,700	30,000	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2050*	*2051*	*2051*	*2051*	*2051*	*2052*	*2052*	*2052*	*2052*
Sample ID:		*S-072902-BT-2050C*	*S-072902-BT-2051*	*S-072902-BT-2051A*	*S-072902-BT-2051B*	*S-072902-BT-2051C*	*S-072902-BT-2052*	*S-072902-BT-2052A*	*S-072902-BT-2052B*	*S-072902-BT-2052C*
Sample Date:		*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*
Sample Depth:		*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (440)	ND (420)	ND (39)	ND (40)	ND (1000)	ND (2300)	ND (200)	ND (41)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (440)	ND (420)	ND (39)	ND (40)	ND (1000)	ND (2300)	ND (200)	ND (41)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (440)	ND (420)	ND (39)	ND (40)	ND (1000)	ND (2300)	ND (200)	ND (41)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (440)	ND (420)	ND (39)	ND (40)	ND (1000)	ND (2300)	ND (200)	ND (41)
Aroclor-1248 (PCB-1248)	ug/Kg	22 J	1300	1900	ND (39)	ND (40)	7900	11000	1500	290
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (440)	ND (420)	ND (39)	26 J	ND (1000)	ND (2300)	ND (200)	ND (41)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (440)	ND (420)	ND (39)	ND (40)	ND (1000)	ND (2300)	ND (200)	ND (41)
Sum of Detected PCBs (ND=0)	ug/Kg	22 J	1,300	1,900	0	26 J	7,900	11,000	1,500	290

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2053*	*2053*	*2053*	*2053*	*2054*	*2054*	*2054*	*2054*	*2054*
Sample ID:		*S-073002-LM-2053*	*S-073002-LM-2053A*	*S-073002-LM-2053B*	*S-073002-LM-2053C*	*S-073002-LM-2054*	*S-073002-LM-2054A*	*S-073002-LM-2054B*	*S-073002-LM-2054C*	*S-073002-LM-2054D*
Sample Date:		*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*
Sample Depth:		*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4300)	ND (21000)	ND (800)	ND (200)	ND (4400)	ND (4500)	ND (8600)	ND (400)	ND (83)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4300)	ND (21000)	ND (800)	ND (200)	ND (4400)	ND (4500)	ND (8600)	ND (400)	ND (83)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4300)	ND (21000)	ND (800)	ND (200)	ND (4400)	ND (4500)	ND (8600)	ND (400)	ND (83)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4300)	ND (21000)	ND (800)	ND (200)	ND (4400)	ND (4500)	ND (8600)	ND (400)	ND (83)
Aroclor-1248 (PCB-1248)	ug/Kg	26000	140000	6400	1000	27000	30000	81000	1500	300
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4300)	ND (21000)	ND (800)	ND (200)	ND (4400)	ND (4500)	ND (8600)	ND (400)	ND (83)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (4300)	ND (21000)	ND (800)	ND (200)	ND (4400)	ND (4500)	ND (8600)	ND (400)	ND (83)
Sum of Detected PCBs (ND=0)	ug/Kg	26,000	140,000	6,400	1,000	27,000	30,000	81,000	1,500	300

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2055*	*2055*	*2055*	*2055*	*2056*	*2056*	*2056*	*2056*	*2057*
Sample ID:		*S-073002-LM-2055*	*S-073002-LM-2055A*	*S-073002-LM-2055B*	*S-073002-LM-2055C*	*S-073002-LM-2056*	*S-073002-LM-2056A*	*S-073002-LM-2056B*	*S-073002-LM-2056C*	*S-073002-LM-2057*
Sample Date:		*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*
Sample Depth:		*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (2100)	ND (790)	ND (40)	ND (83)	ND (200)	ND (200)	ND (200)	ND (41)	ND (4700)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (2100)	ND (790)	ND (40)	ND (83)	ND (200)	ND (200)	ND (200)	ND (41)	ND (4700)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (2100)	ND (790)	ND (40)	ND (83)	ND (200)	ND (200)	ND (200)	ND (41)	ND (4700)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (2100)	ND (790)	ND (40)	ND (83)	ND (200)	ND (200)	ND (200)	ND (41)	ND (4700)
Aroclor-1248 (PCB-1248)	ug/Kg	8400	5200	150	480	720	880	600	180	48000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (2100)	ND (790)	ND (40)	ND (83)	ND (200)	ND (200)	ND (200)	ND (41)	ND (4700)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (2100)	670 J	ND (40)	ND (83)	ND (200)	ND (200)	ND (200)	ND (41)	ND (4700)
Sum of Detected PCBs (ND=0)	ug/Kg	8,400	5,870 J	150	480	720	880	600	180	48,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***2057***	***2058***	***2059***	***2060***	***2061***	***2061***	***2061***	***2061***	***2062***
Sample ID:		***S-073002-LM-2057A***	***S-073002-LM-2058***	***S-073002-LM-2059***	***S-073002-LM-2060***	***S-073002-LM-2061***	***S-073002-LM-2061A***	***S-073002-LM-2061B***	***S-073002-LM-2061C***	***S-073002-LM-2062***
Sample Date:		***7/30/2002***	***7/30/2002***	***7/30/2002***	***7/30/2002***	***7/30/2002***	***7/30/2002***	***7/30/2002***	***7/30/2002***	***7/30/2002***
Sample Depth:		***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0-0.33)***	***(0.33-1)***	***(1-1.5)***	***(1.5-2)***	***(0-0.33)***
		Duplicate								
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (4800)	ND (8800)	ND (8000)	ND (4600)	ND (38)	ND (36)	ND (35)	ND (36)	ND (27000)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (4800)	ND (8800)	ND (8000)	ND (4600)	ND (38)	ND (36)	ND (35)	ND (36)	ND (27000)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (4800)	ND (8800)	ND (8000)	ND (4600)	ND (38)	ND (36)	ND (35)	ND (36)	ND (27000)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (4800)	ND (8800)	ND (8000)	ND (4600)	ND (38)	ND (36)	ND (35)	ND (36)	ND (27000)
Aroclor-1248 (PCB-1248)	ug/Kg	45000	73000	61000	48000	260	ND (36)	ND (35)	35 J	210000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (4800)	ND (8800)	ND (8000)	ND (4600)	ND (38)	ND (36)	ND (35)	ND (36)	ND (27000)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (4800)	ND (8800)	ND (8000)	ND (4600)	64	ND (36)	ND (35)	ND (36)	ND (27000)
Sum of Detected PCBs (ND=0)	ug/Kg	45,000	73,000	61,000	48,000	324	0	0	35 J	210,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***2062***	***2062***	***2062***	***2062***	***2063***	***2063***	***2063***	***2063***	***2063***
Sample ID:		***S-073002-LM-2062A***	***S-073002-LM-2062B***	***S-073002-LM-2062C***	***S-073002-LM-2062D***	***S-073002-LM-2063***	***S-073002-LM-2063A***	***S-073002-LM-2063B***	***S-073002-LM-2063C***	***S-073002-LM-2063D***
Sample Date:		***7/30/2002***	***7/30/2002***	***7/30/2002***	***7/30/2002***	***7/30/2002***	***7/30/2002***	***7/30/2002***	***7/30/2002***	***7/30/2002***
Sample Depth:		***(0-0.33)***	***(0.33-1)***	***(1-1.5)***	***(1.5-2)***	***(0-0.33)***	***(0.33-1)***	***(1-1.5)***	***(1.5-2)***	***(2-3)***
		Duplicate								
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (27000)	ND (8800)	ND (48000)	ND (48000)	ND (10000)	ND (430)	ND (870)	ND (220)	ND (430)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (27000)	ND (8800)	ND (48000)	ND (48000)	ND (10000)	ND (430)	ND (870)	ND (220)	ND (430)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (27000)	ND (8800)	ND (48000)	ND (48000)	ND (10000)	ND (430)	ND (870)	ND (220)	ND (430)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (27000)	68000	340000	190000	ND (10000)	ND (430)	ND (870)	ND (220)	ND (430)
Aroclor-1248 (PCB-1248)	ug/Kg	190000	ND (8800)	ND (48000)	ND (48000)	150000	4100	5000	800	2800
Aroclor-1254 (PCB-1254)	ug/Kg	ND (27000)	ND (8800)	ND (48000)	ND (48000)	ND (10000)	ND (430)	ND (870)	ND (220)	ND (430)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (27000)	ND (8800)	ND (48000)	ND (48000)	ND (10000)	ND (430)	ND (870)	ND (220)	ND (430)
Sum of Detected PCBs (ND=0)	ug/Kg	190,000	68,000	340,000	190,000	150,000	4,100	5,000	800	2,800

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2063*	*2064*	*2064*	*2064*	*2064*	*2064*	*2065*	*2065*	*2065*
Sample ID:		*S-073002-LM-2063E*	*S-073002-LM-2064*	*S-073002-LM-2064D*	*S-073002-LM-2064A*	*S-073002-LM-2064B*	*S-073002-LM-2064C*	*S-073002-LM-2065*	*S-073002-LM-2065D*	*S-073002-LM-2065A*
Sample Date:		*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*
Sample Depth:		*(3-4)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*
				Duplicate					*Duplicate*	
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (87)	ND (43) UJ	ND (41) UJ	ND (39)	ND (41)	ND (40)	ND (44)	ND (43)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (87)	ND (43) UJ	ND (41) UJ	ND (39)	ND (41)	ND (40)	ND (44)	ND (43)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (87)	ND (43) UJ	ND (41) UJ	ND (39)	ND (41)	ND (40)	ND (44)	ND (43)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (87)	ND (43) UJ	ND (41) UJ	ND (39)	ND (41)	ND (40)	ND (44)	ND (43)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	660	ND (43) UJ	ND (41) UJ	16 J	24 J	10 J	18 J	14 J	15 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (87)	ND (43)	ND (41)	ND (39)	ND (41)	ND (40)	ND (44)	ND (43)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (87)	ND (43)	ND (41)	ND (39)	ND (41)	ND (40)	ND (44)	ND (43)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	660	0	0	16 J	24 J	10 J	18 J	14 J	15 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2065*	*2065*	*2066*	*2066*	*2066*	*2067*	*2067*	*2067*	*2068*
Sample ID:		*S-073002-LM-2065B*	*S-073002-LM-2065C*	*S-073102-BT-2066*	*S-073102-BT-2066A*	*S-073102-BT-2066B*	*S-073102-BT-2067*	*S-073102-BT-2067A*	*S-073102-BT-2067B*	*S-073102-BT-2068*
Sample Date:		*7/30/2002*	*7/30/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*
Sample Depth:		*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-1)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (40)	ND (41)	ND (1900)	ND (8000)	ND (390)	ND (3900)	ND (3900)	R	ND (1900)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (40)	ND (41)	ND (1900)	ND (8000)	ND (390)	ND (3900)	ND (3900)	R	ND (1900)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (40)	ND (41)	ND (1900)	ND (8000)	ND (390)	ND (3900)	ND (3900)	R	ND (1900)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (40)	ND (41)	ND (1900)	ND (8000)	ND (390)	ND (3900)	ND (3900)	R	ND (1900)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (40)	ND (41)	15000	63000	2000	41000	37000	550 J	9500
Aroclor-1254 (PCB-1254)	ug/Kg	ND (40)	ND (41)	ND (1900)	ND (8000)	ND (390)	ND (3900)	ND (3900)	R	ND (1900)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (40)	ND (41)	ND (1900)	ND (8000)	ND (390)	ND (3900)	ND (3900)	R	ND (1900)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	15,000	63,000	2,000	41,000	37,000	550 J	9,500

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2068*	*2069*	*2069*	*2069*	*2070*	*2070*	*2070*	*2070*	*2070*
Sample ID:		*S-073102-BT-2068A*	*S-073102-BT-2069*	*S-073102-BT-2069A*	*S-073102-BT-2069B*	*S-073102-BT-2070*	*S-073102-BT-2070A*	*S-073102-BT-2070B*	*S-073102-BT-2070C*	*S-073102-BT-2070D*
Sample Date:		*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*
Sample Depth:		*(0.33-1)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*
				Duplicate			*Duplicate*			
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (75)	ND (1900)	ND (1900)	ND (390)	ND (82)	ND (210)	ND (40)	ND (43)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (75)	ND (1900)	ND (1900)	ND (390)	ND (82)	ND (210)	ND (40)	ND (43)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (75)	ND (1900)	ND (1900)	ND (390)	ND (82)	ND (210)	ND (40)	ND (43)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (75)	ND (1900)	ND (1900)	ND (390)	ND (82)	ND (210)	ND (40)	ND (43)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	480	9000	12000	1600	320	540	23 J	71	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (75)	ND (1900)	ND (1900)	ND (390)	ND (82)	ND (210)	ND (40)	ND (43)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	39 J	2000	2700	330 J	180	250	11 J	27 J	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	519 J	11,000	14,700	1,930 J	500	790	34 J	98 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2071*	*2071*	*2071*	*2071*	*2072*	*2072*	*2072*	*2072*	*2073*
Sample ID:		*S-073102-BT-2071*	*S-073102-BT-2071A*	*S-073102-BT-2071B*	*S-073102-BT-2071C*	*S-073102-BT-2072*	*S-073102-BT-2072A*	*S-073102-BT-2072B*	*S-073102-BT-2072C*	*S-073102-BT-2073*
Sample Date:		*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*
Sample Depth:		*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (1800)	ND (1800)	ND (1800)	ND (20000)	ND (3600)	ND (360000)	ND (370000)	ND (1900)	ND (2000)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (1800)	ND (1800)	ND (1800)	ND (20000)	ND (3600)	ND (360000)	ND (370000)	ND (1900)	ND (2000)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (1800)	ND (1800)	ND (1800)	ND (20000)	ND (3600)	ND (360000)	ND (370000)	ND (1900)	ND (2000)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (1800)	ND (1800)	ND (1800)	ND (20000)	ND (3600)	ND (360000)	ND (370000)	ND (1900)	ND (2000)
Aroclor-1248 (PCB-1248)	ug/Kg	12000	14000	13000	120000	17000	1100000	820000	19000	13000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (1800)	ND (1800)	ND (1800)	ND (20000)	ND (3600)	ND (360000)	ND (370000)	ND (1900)	ND (2000)
Aroclor-1260 (PCB-1260)	ug/Kg	2500	2700	2300	26000	3500 J	270000 J	190000 J	3800	1100 J
Sum of Detected PCBs (ND=0)	ug/Kg	14,500	16,700	15,300	146,000	20,500 J	1,370,000 J	1,010,000 J	22,800	14,100 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2073*	*2073*	*2074*	*2074*	*2074*	*2074*	*2075*	*2075*	*2076*
Sample ID:		*S-073102-BT-2073A*	*S-073102-BT-2073B*	*S-073102-BT-2074*	*S-073102-BT-2074A*	*S-073102-BT-2074B*	*S-073102-BT-2074C*	*S-073102-BT-2075*	*S-073102-BT-2075A*	*S-073102-BT-2076*
Sample Date:		*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*	*7/31/2002*
Sample Depth:		*(0.33-1)*	*(1-1.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(0-0.33)*	*(0.33-1)*	*(0-0.33)*
					Duplicate					
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (190)	ND (810)	ND (3900)	ND (4000)	ND (740)	ND (3800)	ND (4100)	ND (760)	ND (19000)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (190)	ND (810)	ND (3900)	ND (4000)	ND (740)	ND (3800)	ND (4100)	ND (760)	ND (19000)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (190)	ND (810)	ND (3900)	ND (4000)	ND (740)	ND (3800)	ND (4100)	ND (760)	ND (19000)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (190)	ND (810)	ND (3900)	ND (4000)	ND (740)	ND (3800)	ND (4100)	ND (760)	ND (19000)
Aroclor-1248 (PCB-1248)	ug/Kg	1000	6900	19000	23000	5400	35000	21000	4300	230000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (190)	ND (810)	ND (3900)	ND (4000)	ND (740)	ND (3800)	ND (4100)	ND (760)	ND (19000)
Aroclor-1260 (PCB-1260)	ug/Kg	75 J	620 J	2000 J	2300 J	530 J	2700 J	2700 J	590 J	12000 J
Sum of Detected PCBs (ND=0)	ug/Kg	1,075 J	7,520 J	21,000 J	25,300 J	5,930 J	37,700 J	23,700 J	4,890 J	242,000 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2076*	*2076*	*2077*	*2077*	*2077*	*2077*	*2078*	*2078*	*2078*
Sample ID:		*S-073102-BT-2076A*	*S-073102-BT-2076B*	*S-080102-LM-2077*	*S-080102-LM-2077A*	*S-080102-LM-2077B*	*S-080102-LM-2077C*	*S-080102-LM-2078*	*S-080102-LM-2078A*	*S-080102-LM-2078B*
Sample Date:		*7/31/2002*	*7/31/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*
Sample Depth:		*(0.33-1)*	*(1-1.5)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-1)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (750)	ND (770)	ND (430)	ND (200)	ND (41)	ND (41)	ND (410)	ND (40)	ND (400)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (750)	ND (770)	ND (430)	ND (200)	ND (41)	ND (41)	ND (410)	ND (40)	ND (400)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (750)	ND (770)	ND (430)	ND (200)	ND (41)	ND (41)	ND (410)	ND (40)	ND (400)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (750)	ND (770)	ND (430)	ND (200)	ND (41)	ND (41)	ND (410)	ND (40)	ND (400)
Aroclor-1248 (PCB-1248)	ug/Kg	7400	5700	1200	680	130	ND (41)	ND (410)	ND (40)	2100
Aroclor-1254 (PCB-1254)	ug/Kg	ND (750)	ND (770)	ND (430)	ND (200)	ND (41)	ND (41)	1400	ND (40)	ND (400)
Aroclor-1260 (PCB-1260)	ug/Kg	540 J	300 J	ND (430)	ND (200)	ND (41)	ND (41)	ND (410)	ND (40)	ND (400)
Sum of Detected PCBs (ND=0)	ug/Kg	7,940 J	6,000 J	1,200	680	130	0	1,400	0	2,100

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2078*	*2078*	*2079*	*2079*	*2079*	*2079*	*2080*	*2080*	*2080*
Sample ID:		*S-080102-LM-2078C*	*S-080102-LM-2078D*	*S-080102-LM-2079*	*S-080102-LM-2079A*	*S-080102-LM-2079B*	*S-080102-LM-2079C*	*S-080102-LM-2080*	*S-080102-LM-2080A*	*S-080102-LM-2080B*
Sample Date:		*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*
Sample Depth:		*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (43)	ND (39)	ND (39)	ND (41)	ND (41)	ND (45)	ND (45)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (43)	ND (39)	ND (39)	ND (41)	ND (41)	ND (45)	ND (45)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (43)	ND (39)	ND (39)	ND (41)	ND (41)	ND (45)	ND (45)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (43)	ND (39)	ND (39)	ND (41)	ND (41)	ND (45)	ND (45)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	68	19 J	120	ND (39)	ND (41)	ND (41)	150	ND (45)	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (43)	ND (39)	ND (39)	ND (41)	ND (41)	ND (45)	ND (45)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	ND (43)	38 J	ND (39)	ND (41)	ND (41)	ND (45)	ND (45)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	68	19 J	158 J	0	0	0	150	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2080*	*2081*	*2081*	*208-175*	*208-176*	*208-177*	*208-177*	*208-178*	*208-179*
Sample ID:		*S-080102-LM-2080C*	*S-080102-LM-2081*	*S-080102-LM-2081A*	*S-00-011702-LM-175*	*S-00-011702-LM-176*	*S-00-011702-LM-177*	*S-00-011702-LM-177A*	*S-00-011702-LM-178*	*S-00-011702-LM-179*
Sample Date:		*8/1/2002*	*8/1/2002*	*8/1/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*
Sample Depth:		*(1.5-2)*	*(0-0.33)*	*(0-0.33)*	*(0-0.5)*	*(0-0.5)*	*(0-0.5)*	*(0-0.5)*	*(0-0.5)*	*(0-0.5)*
				Duplicate				*Duplicate*		
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (390)	ND (390)	ND (42)	ND (42)	ND (42)	ND (41)	ND (41)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (390)	ND (390)	ND (42)	ND (42)	ND (42)	ND (41)	ND (41)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (390)	ND (390)	ND (42)	ND (42)	ND (42)	ND (41)	ND (41)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (390)	ND (390)	ND (42)	ND (42)	ND (42)	ND (41)	ND (41)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	2400	2400	ND (42)	ND (42)	ND (42)	ND (41)	ND (41)	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (390)	ND (390)	ND (42)	ND (42)	ND (42)	ND (41)	ND (41)	ND (42)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	280 J	300 J	ND (42)	ND (42)	ND (42)	ND (41)	ND (41)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	0	2,680 J	2,700 J	0	0	0	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*208-180*	*208-181*	*208-182*	*208-183*	*208-184*	*208-185*	*208-186*	*208-187*	*208-188*
Sample ID:		*S-00-011702-LM-180*	*S-00-011702-LM-181*	*S-00-011702-LM-182*	*S-00-011702-LM-183*	*S-00-011702-LM-184*	*S-00-011702-LM-185*	*S-00-011702-LM-186*	*S-00-011702-LM-187*	*S-00-011702-LM-188*
Sample Date:		*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*	*1/17/2002*
Sample Depth:		*(0-0.5)*	*(0-0.5)*	*(0-0.5)*	*(0-0.5)*	*(0-0.5)*	*(0-0.5)*	*(0-0.5)*	*(0-0.5)*	*(0-0.5)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (41)	ND (42)	ND (43)	ND (42)	ND (43)	ND (42)	ND (42)	ND (42)	ND (42)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (41)	ND (42)	ND (43)	ND (42)	ND (43)	ND (42)	ND (42)	ND (42)	ND (42)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (41)	ND (42)	ND (43)	ND (42)	ND (43)	ND (42)	ND (42)	ND (42)	ND (42)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (41)	ND (42)	ND (43)	ND (42)	ND (43)	ND (42)	ND (42)	ND (42)	ND (42)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (41)	ND (42)	ND (43)	ND (42)	ND (43)	ND (42)	ND (42)	ND (42)	ND (42)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (41)	ND (42)	ND (43)	ND (42)	ND (43)	ND (42)	ND (42)	ND (42)	150
Aroclor-1260 (PCB-1260)	ug/Kg	ND (41)	ND (42)	ND (43)	ND (42)	ND (43)	ND (42)	ND (42)	ND (42)	ND (42)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	0	150

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*208-189*	*2082*	*2083*	*2084*	*2085*	*2086*	*2087*	*2088*	*2089*
Sample ID:		*S-00-011702-LM-189*	*S-080102-LM-2082*	*S-080102-LM-2083*	*S-080102-LM-2084*	*S-080102-LM-2085*	*S-080102-LM-2086*	*S-080102-LM-2087*	*S-080102-LM-2088*	*S-080102-LM-2089*
Sample Date:		*1/17/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*
Sample Depth:		*(0-0.5)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42)	ND (770)	ND (200)	ND (360)	ND (370)	ND (43)	ND (54)	ND (43)	ND (41)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42)	ND (770)	ND (200)	ND (360)	ND (370)	ND (43)	ND (54)	ND (43)	ND (41)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42)	ND (770)	ND (200)	ND (360)	ND (370)	ND (43)	ND (54)	ND (43)	ND (41)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42)	ND (770)	ND (200)	ND (360)	ND (370)	ND (43)	ND (54)	ND (43)	ND (41)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (42)	4300	1100	1400	1600	ND (43)	ND (54)	ND (43)	ND (41)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42)	ND (770)	ND (200)	ND (360)	ND (370)	ND (43)	ND (54)	27 J	ND (41)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42)	500 J	150 J	190 J	210 J	ND (43)	ND (54)	ND (43)	ND (41)
Sum of Detected PCBs (ND=0)	ug/Kg	0	4,800 J	1,250 J	1,590 J	1,810 J	0	0	27 J	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2089*	*2089*	*2089*	*2090*	*2090*	*2090*	*2090*	*2091*	*2091*
Sample ID:		*S-080102-LM-2089A*	*S-080102-LM-2089B*	*S-080102-LM-2089C*	*S-080102-LM-2090*	*S-080102-LM-2090A*	*S-080102-LM-2090B*	*S-080102-LM-2090C*	*S-080102-LM-2091*	*S-080102-LM-2091A*
Sample Date:		*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*
Sample Depth:		*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (40)	ND (40)	ND (40)	ND (84)	ND (83)	ND (2100)	ND (410)	ND (7600)	ND (780)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (40)	ND (40)	ND (40)	ND (84)	ND (83)	ND (2100)	ND (410)	ND (7600)	ND (780)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (40)	ND (40)	ND (40)	ND (84)	ND (83)	ND (2100)	ND (410)	ND (7600)	ND (780)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (40)	ND (40)	ND (40)	ND (84)	ND (83)	ND (2100)	ND (410)	ND (7600)	ND (780)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (40)	ND (40)	ND (40)	460	240	9400	1200	69000	4700
Aroclor-1254 (PCB-1254)	ug/Kg	ND (40)	ND (40)	ND (40)	ND (84)	ND (83)	ND (2100)	ND (410)	ND (7600)	ND (780)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (40)	ND (40)	ND (40)	48 J	43 J	ND (2100)	ND (410)	5000 J	370 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	508 J	283 J	9,400	1,200	74,000 J	5,070 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2092*	*2092*	*2092*	*2092*	*2093*
Sample ID:		*S-080102-LM-2092*	*S-080102-LM-2092A*	*S-080102-LM-2092B*	*S-080102-LM-2092C*	*S-080202-BT-2093*
Sample Date:		*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/2/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0.33-1)*	*(0.33-1)*	*(0-0.33)*
			Duplicate		*Duplicate*	
Parameter	***Unit***					
PCBs						
Aroclor-1016 (PCB-1016)	ug/Kg	ND (38)	ND (39)	ND (38)	ND (39)	ND (3500)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (38)	ND (39)	ND (38)	ND (39)	ND (3500)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (38)	ND (39)	ND (38)	ND (39)	ND (3500)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (38)	ND (39)	ND (38)	ND (39)	ND (3500)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (38)	ND (39)	ND (38)	ND (39)	33000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (38)	ND (39)	ND (38)	ND (39)	ND (3500)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (38)	ND (39)	ND (38)	ND (39)	ND (3500)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	33,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2094*	*2094*	*2094*	*2094*	*2095*	*2095*	*2095*	*2095*	*2096*
Sample ID:		*S-080202-BT-2094*	*S-080202-BT-2094B*	*S-080202-BT-2094A*	*S-080202-BT-2094C*	*S-080502-JW-2095*	*S-080502-JW-2095A*	*S-080502-JW-2095B*	*S-080502-JW-2095C*	*S-080502-JW-2096*
Sample Date:		*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/5/2002*	*8/5/2002*	*8/5/2002*	*8/5/2002*	*8/5/2002*
Sample Depth:		*(0-0.33)*	*(1-1.5)*	*(0.33-1)*	*(1.5-2)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-1.67)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (780)	ND (770)	ND (380)	ND (190)	ND (190)	ND (180)	ND (37)	ND (38)	ND (41)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (780)	ND (770)	ND (380)	ND (190)	ND (190)	ND (180)	ND (37)	ND (38)	ND (41)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (780)	ND (770)	ND (380)	ND (190)	ND (190)	ND (180)	ND (37)	ND (38)	ND (41)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (780)	ND (770)	ND (380)	ND (190)	ND (190)	ND (180)	ND (37)	ND (38)	ND (41)
Aroclor-1248 (PCB-1248)	ug/Kg	6700	3600	1700	730	1300	1000	ND (37)	230	ND (41)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (780)	ND (770)	ND (380)	ND (190)	ND (190)	ND (180)	ND (37)	ND (38)	48
Aroclor-1260 (PCB-1260)	ug/Kg	ND (780)	ND (770)	ND (380)	ND (190)	ND (190)	ND (180)	ND (37)	ND (38)	ND (41)
Sum of Detected PCBs (ND=0)	ug/Kg	6,700	3,600	1,700	730	1,300	1,000	0	230	48

NOTES:

J = The reported laboratory result is qualified as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above the sample reporting detection limit. The reported detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2096*	*2096*	*2097*	*2098*	*2098*	*2099*	*2100*	*2100*	*2100*
Sample ID:		*S-080502-JW-2096A*	*S-080502-JW-2096B*	*S-080202-MD-2097*	*S-080202-MD-2098*	*S-080202-MD-2098A*	*S-080202-MD-2099*	*S-072902-JW-2100*	*S-072902-JW-2100A*	*S-072902-JW-2100B*
Sample Date:		*8/5/2002*	*8/5/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*
Sample Depth:		*(0-0.33)*	*(0.33-0.75)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0.33-1)*
		Duplicate				*Duplicate*			*Duplicate*	
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (39)	ND (38)	ND (36)	ND (35)	ND (35)	ND (35)	ND (490)	ND (400)	ND (79)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (39)	ND (38)	ND (36)	ND (35)	ND (35)	ND (35)	ND (490)	ND (400)	ND (79)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (39)	ND (38)	ND (36)	ND (35)	ND (35)	ND (35)	ND (490)	ND (400)	ND (79)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (39)	ND (38)	ND (36)	ND (35)	ND (35)	ND (35)	ND (490)	ND (400)	ND (79)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (39)	ND (38)	12 J	ND (35)	ND (35)	ND (35)	4500	3200	440
Aroclor-1254 (PCB-1254)	ug/Kg	42	ND (38)	ND (36)	ND (35)	ND (35)	ND (35)	ND (490)	ND (400)	ND (79)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (39)	ND (38)	ND (36)	ND (35)	ND (35)	ND (35)	ND (490)	ND (400)	ND (79)
Sum of Detected PCBs (ND=0)	ug/Kg	42	0	12 J	0	0	0	4,500	3,200	440

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2100*	*2100*	*2100*	*2100*	*2102*	*2102*	*2102*	*2102*	*2102*
Sample ID:		*S-072902-JW-2100C*	*S-072902-JW-2100D*	*S-072902-JW-2100E*	*S-072902-JW-2100F*	*S-073002-JW-2102*	*S-073002-JW-2102A*	*S-073002-JW-2102B*	*S-073002-JW-2102C*	*S-073002-JW-2102D*
Sample Date:		*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/29/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*	*7/30/2002*
Sample Depth:		*(1-1.5)*	*(1.5-2)*	*(2-3)*	*(3-4)*	*(0-0.33)*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(2-3)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (40)	ND (40)	ND (42)	ND (43)	ND (770)	ND (75)	ND (38)	ND (38)	ND (40)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (40)	ND (40)	ND (42)	ND (43)	ND (770)	ND (75)	ND (38)	ND (38)	ND (40)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (40)	ND (40)	ND (42)	ND (43)	ND (770)	ND (75)	ND (38)	ND (38)	ND (40)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (40)	ND (40)	ND (42)	ND (43)	ND (770)	ND (75)	ND (38)	ND (38)	ND (40)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (40)	ND (40)	ND (42)	ND (43)	5500	340	36 J	ND (38)	ND (40)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (40)	ND (40)	ND (42)	ND (43)	ND (770)	ND (75)	ND (38)	ND (38)	ND (40)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (40)	ND (40)	ND (42)	ND (43)	ND (770)	47 J	ND (38)	ND (38)	ND (40)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	5,500	387 J	36 J	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***2102***	***2104***	***2104***	***2104***	***2104***	***2104***	***2104***	***2104***	***2105***
Sample ID:		***S-073002-JW-2102E***	***S-073102-JW-2104***	***S-073102-JW-2104A***	***S-073102-JW-2104B***	***S-073102-JW-2104C***	***S-073102-JW-2104D***	***S-073102-JW-2104E***	***S-073102-JW-2104F***	***S-073102-JW-2105***
Sample Date:		***7/30/2002***	***7/31/2002***	***7/31/2002***	***7/31/2002***	***7/31/2002***	***7/31/2002***	***7/31/2002***	***7/31/2002***	***7/31/2002***
Sample Depth:		***(3-4)***	***(0-0.33)***	***(0-0.33)***	***(0.33-1)***	***(1-1.5)***	***(1.5-2)***	***(2-3)***	***(3-4)***	***(0-0.33)***
				Duplicate						
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (40)	ND (8800)	ND (4800)	ND (810)	ND (40)	ND (41)	ND (42)	ND (84)	ND (8400)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (40)	ND (8800)	ND (4800)	ND (810)	ND (40)	ND (41)	ND (42)	ND (84)	ND (8400)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (40)	ND (8800)	ND (4800)	ND (810)	ND (40)	ND (41)	ND (42)	ND (84)	ND (8400)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (40)	ND (8800)	ND (4800)	ND (810)	ND (40)	ND (41)	ND (42)	ND (84)	ND (8400)
Aroclor-1248 (PCB-1248)	ug/Kg	9.1 J	110000	48000	4200	240	61	49	290	88000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (40)	ND (8800)	ND (4800)	ND (810)	ND (40)	ND (41)	ND (42)	ND (84)	ND (8400)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (40)	6900 J	2800 J	650 J	22 J	ND (41)	ND (42)	ND (84)	5600 J
Sum of Detected PCBs (ND=0)	ug/Kg	9.1 J	116,900 J	50,800 J	4,850 J	262 J	61	49	290	93,600 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		***2105***	***2105***	***2105***	***2105***	***2105***	***2106***	***2106***	***2106***	***2106***
Sample ID:		***S-073102-JW-2105A***	***S-073102-JW-2105B***	***S-073102-JW-2105C***	***S-073102-JW-2105D***	***S-073102-JW-2105E***	***S-073102-JW-2106***	***S-073102-JW-2106F***	***S-073102-JW-2106A***	***S-073102-JW-2106B***
Sample Date:		***7/31/2002***	***7/31/2002***	***7/31/2002***	***7/31/2002***	***7/31/2002***	***7/31/2002***	***7/31/2002***	***7/31/2002***	***7/31/2002***
Sample Depth:		***(0.33-1)***	***(1-1.5)***	***(1.5-2)***	***(2-3)***	***(3-4)***	***(0-0.33)***	***(0-0.33) Duplicate***	***(0.33-1)***	***(1-1.5)***
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (3700)	ND (72)	ND (76)	ND (190)	ND (760)	ND (19000)	ND (4400)	ND (770)	ND (3800)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (3700)	ND (72)	ND (76)	ND (190)	ND (760)	ND (19000)	ND (4400)	ND (770)	ND (3800)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (3700)	ND (72)	ND (76)	ND (190)	ND (760)	ND (19000)	ND (4400)	ND (770)	ND (3800)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (3700)	ND (72)	ND (76)	ND (190)	ND (760)	ND (19000)	ND (4400)	ND (770)	ND (3800)
Aroclor-1248 (PCB-1248)	ug/Kg	31000	580	360	1300	6100	110000	59000	5800	36000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (3700)	ND (72)	ND (76)	ND (190)	ND (760)	ND (19000)	ND (4400)	ND (770)	ND (3800)
Aroclor-1260 (PCB-1260)	ug/Kg	5500	46 J	30 J	72 J	390 J	7700 J	3800 J	850	1900 J
Sum of Detected PCBs (ND=0)	ug/Kg	36,500	626 J	390 J	1,372 J	6,490 J	117,700 J	62,800 J	6,650	37,900 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2106*	*2106*	*2106*	*2108*	*2108*	*2108*	*2108*	*2108*	*2109*
Sample ID:		*S-073102-JW-2106C*	*S-073102-JW-2106D*	*S-073102-JW-2106E*	*S-080202-BT-2108*	*S-080202-BT-2108A*	*S-080202-BT-2108B*	*S-080202-BT-2108C*	*S-080202-BT-2108D*	*S-080102-JW-2109*
Sample Date:		*7/31/2002*	*7/31/2002*	*7/31/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/1/2002*
Sample Depth:		*(1.5-2)*	*(2-3)*	*(3-4)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (190)	ND (420)	ND (890)	ND (4000)	ND (4000)	ND (21000)	ND (4000)	ND (200)	ND (4000)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (190)	ND (420)	ND (890)	ND (4000)	ND (4000)	ND (21000)	ND (4000)	ND (200)	ND (4000)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (190)	ND (420)	ND (890)	ND (4000)	ND (4000)	ND (21000)	ND (4000)	ND (200)	ND (4000)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (190)	ND (420)	ND (890)	ND (4000)	ND (4000)	ND (21000)	ND (4000)	ND (200)	ND (4000)
Aroclor-1248 (PCB-1248)	ug/Kg	1200	2600	6900	27000	27000	210000	28000	640	61000
Aroclor-1254 (PCB-1254)	ug/Kg	ND (190)	ND (420)	ND (890)	ND (4000)	ND (4000)	ND (21000)	ND (4000)	ND (200)	ND (4000)
Aroclor-1260 (PCB-1260)	ug/Kg	65 J	160 J	380 J	2900 J	3100 J	11000 J	4100	ND (200)	ND (4000)
Sum of Detected PCBs (ND=0)	ug/Kg	1,265 J	2,760 J	7,280 J	29,900 J	30,100 J	221,000 J	32,100	640	61,000

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2109*	*2109*	*2109*	*2110*	*2110*	*2110*	*2110*	*2110*	*2111*
Sample ID:		*S-080102-JW-2109A*	*S-080102-JW-2109B*	*S-080102-JW-2109C*	*S-080202-BT-2110*	*S-080202-BT-2110A*	*S-080202-BT-2110B*	*S-080202-BT-2110C*	*S-080202-BT-2110D*	*S-080202-MD-2111*
Sample Date:		*8/1/2002*	*8/1/2002*	*8/1/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*
Sample Depth:		*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0.33-1)*	*(1-1.5)*	*(1.5-2)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (42000)	ND (810)	ND (200)	ND (3900)	ND (2000)	ND (41000)	ND (3800)	ND (1900)	ND (37)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (42000)	ND (810)	ND (200)	ND (3900)	ND (2000)	ND (41000)	ND (3800)	ND (1900)	ND (37)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (42000)	ND (810)	ND (200)	ND (3900)	ND (2000)	ND (41000)	ND (3800)	ND (1900)	ND (37)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (42000)	ND (810)	ND (200)	ND (3900)	ND (2000)	ND (41000)	ND (3800)	ND (1900)	ND (37)
Aroclor-1248 (PCB-1248)	ug/Kg	300000	15000	1600	30000	18000	450000	52000	12000	6.6 J
Aroclor-1254 (PCB-1254)	ug/Kg	ND (42000)	ND (810)	ND (200)	ND (3900)	ND (2000)	ND (41000)	ND (3800)	ND (1900)	ND (37)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (42000)	ND (810)	ND (200)	ND (3900)	ND (2000)	ND (41000)	9700	ND (1900)	ND (37)
Sum of Detected PCBs (ND=0)	ug/Kg	300,000	15,000	1,600	30,000	18,000	450,000	61,700	12,000	6.6 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2112*	*2113*	*2114*	*2115*	*2116*	*2116*	*2117*	*2118*	*2119*
Sample ID:		*S-080202-MD-2112*	*S-080202-MD-2113*	*S-080202-MD-2114*	*S-080202-MD-2115*	*S-080202-MD-2116*	*S-080202-MD-2116A*	*S-080202-MD-2117*	*S-080202-MD-2118*	*S-080602-GS-2119*
Sample Date:		*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/2/2002*	*8/6/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)* *Duplicate*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (40)	ND (37)	ND (37)	ND (36)	ND (36)	ND (36)	ND (38)	ND (37)	ND (40)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (40)	ND (37)	ND (37)	ND (36)	ND (36)	ND (36)	ND (38)	ND (37)	ND (40)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (40)	ND (37)	ND (37)	ND (36)	ND (36)	ND (36)	ND (38)	ND (37)	ND (40)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (40)	ND (37)	ND (37)	ND (36)	ND (36)	ND (36)	ND (38)	ND (37)	ND (40)
Aroclor-1248 (PCB-1248)	ug/Kg	7.8 J	ND (37)	ND (37)	ND (36)	18 J	14 J	ND (38)	ND (37)	ND (40)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (40)	ND (37)	ND (37)	ND (36)	ND (36)	ND (36)	ND (38)	ND (37)	ND (40)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (40)	ND (37)	ND (37)	ND (36)	54	44	ND (38)	ND (37)	ND (40)
Sum of Detected PCBs (ND=0)	ug/Kg	7.8 J	0	0	0	72 J	58 J	0	0	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2119*	*2120*	*2121*	*2122*	*2123*	*2123*	*2124*	*2125*	*2126*
Sample ID:		*S-080602-GS-2119A*	*S-080602-GS-2120*	*S-080602-GS-2121*	*S-080602-GS-2122*	*S-080702-JW-2123*	*S-080702-JW-2123A*	*S-080702-JW-2124*	*S-080702-JW-2125*	*S-080802-JW-2126*
Sample Date:		*8/6/2002*	*8/6/2002*	*8/6/2002*	*8/6/2002*	*8/7/2002*	*8/7/2002*	*8/7/2002*	*8/7/2002*	*8/8/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
		Duplicate					*Duplicate*			
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (40)	ND (34)	ND (39)	ND (39)	ND (2200)	ND (4400)	ND (420)	ND (400)	ND (36)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (40)	ND (34)	ND (39)	ND (39)	ND (2200)	ND (4400)	ND (420)	ND (400)	ND (36)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (40)	ND (34)	ND (39)	ND (39)	ND (2200)	ND (4400)	ND (420)	ND (400)	ND (36)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (40)	ND (34)	ND (39)	ND (39)	ND (2200)	ND (4400)	ND (420)	ND (400)	ND (36)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (40)	ND (34)	ND (39)	ND (39)	26000	52000	2300	3000	ND (36)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (40)	ND (34)	ND (39)	ND (39)	ND (2200)	ND (4400)	ND (420)	ND (400)	ND (36)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (40)	ND (34)	ND (39)	ND (39)	ND (2200)	ND (4400)	ND (420)	ND (400)	ND (36)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	26,000	52,000	2,300	3,000	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2126*	*2127*	*2128*	*2129*	*2130*	*2131*	*2131*	*2132*	*2133*
Sample ID:		*S-080802-JW-2126A*	*S-080802-JW-2127*	*S-080802-JW-2128*	*S-080802-JW-2129*	*S-080802-JW-2130*	*S-082602-JW-2131*	*S-082602-JW-2131A*	*S-082602-JW-2132*	*S-082602-JW-2133*
Sample Date:		*8/8/2002*	*8/8/2002*	*8/8/2002*	*8/8/2002*	*8/8/2002*	*8/26/2002*	*8/26/2002*	*8/26/2002*	*8/26/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
		Duplicate						*Duplicate*		
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (36)	ND (37)	ND (37)	ND (36)	ND (38)	ND (38)	ND (37)	ND (39)	ND (36)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (36)	ND (37)	ND (37)	ND (36)	ND (38)	ND (38)	ND (37)	ND (39)	ND (36)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (36)	ND (37)	ND (37)	ND (36)	ND (38)	ND (38)	ND (37)	ND (39)	ND (36)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (36)	ND (37)	ND (37)	ND (36)	ND (38)	ND (38)	ND (37)	ND (39)	ND (36)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (36)	ND (37)	ND (37)	ND (36)	ND (38)	28 J	22 J	18 J	44
Aroclor-1254 (PCB-1254)	ug/Kg	ND (36)	ND (37)	ND (37)	ND (36)	ND (38)	ND (38)	ND (37)	ND (39)	ND (36)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (36)	ND (37)	ND (37)	ND (36)	ND (38)	12 J	12 J	ND (39)	17 J
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	40 J	34 J	18 J	61 J

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2134*	*2135*	*2136*	*2137*	*2138*	*2139*	*2140*	*2141*	*2142*
Sample ID:		*S-082702-JW-2134*	*S-082702-JW-2135*	*S-082702-JW-2136*	*S-082702-JW-2137*	*S-082702-JW-2138*	*S-082702-JW-2139*	*S-082702-JW-2140*	*S-082702-JW-2141*	*S-082702-JW-2142*
Sample Date:		*8/27/2002*	*8/27/2002*	*8/27/2002*	*8/27/2002*	*8/27/2002*	*8/27/2002*	*8/27/2002*	*8/27/2002*	*8/27/2002*
Sample Depth:		*(0-0.02)*	*(0-0.02)*	*(0-0.02)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*
Parameter	***Unit***									
PCBs										
Aroclor-1016 (PCB-1016)	ug/Kg	ND (44)	ND (40)	ND (45)	ND (38)	ND (36)	ND (35)	ND (39)	ND (36)	ND (37)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (44)	ND (40)	ND (45)	ND (38)	ND (36)	ND (35)	ND (39)	ND (36)	ND (37)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (44)	ND (40)	ND (45)	ND (38)	ND (36)	ND (35)	ND (39)	ND (36)	ND (37)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (44)	ND (40)	ND (45)	ND (38)	ND (36)	ND (35)	ND (39)	ND (36)	ND (37)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (44)	ND (40)	ND (45)	ND (38)	ND (36)	ND (35)	ND (39)	ND (36)	ND (37)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (44)	ND (40)	ND (45)	ND (38)	ND (36)	ND (35)	ND (39)	ND (36)	290
Aroclor-1260 (PCB-1260)	ug/Kg	ND (44)	ND (40)	ND (45)	ND (38)	ND (36)	ND (35)	ND (39)	24 J	ND (37)
Sum of Detected PCBs (ND=0)	ug/Kg	0	0	0	0	0	0	0	24 J	290

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.1

ANALYTICAL RESULTS
SUMMARY
SOIL SAMPLES

Sample Location:		*2142*	*2143*	*3901*	*3901*	*3902*	*3903*	*3904*	*COMPOSITE_1867*
Sample ID:		*S-082702-JW-2142A*	*S-082702-JW-2143*	*S-39-020502-MD-3901*	*S-39-020502-MD-3901A*	*S-39-020502-MD-3902*	*S-39-020502-MD-3903*	*S-39-020502-MD-3904*	*S-051702-LM-1867*
Sample Date:		*8/27/2002*	*8/27/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/5/2002*	*5/17/2002*
Sample Depth:		*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	*(0-0.33)*	
		Duplicate			*Duplicate*				
Parameter	***Unit***								
PCBs									
Aroclor-1016 (PCB-1016)	ug/Kg	ND (37)	ND (36)	ND (42)	ND (44)	ND (43)	ND (43)	ND (44)	ND (440)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (37)	ND (36)	ND (42)	ND (44)	ND (43)	ND (43)	ND (44)	ND (440)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (37)	ND (36)	ND (42)	ND (44)	ND (43)	ND (43)	ND (44)	ND (440)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (37)	ND (36)	ND (42)	ND (44)	ND (43)	ND (43)	ND (44)	ND (440)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (37)	26 J	ND (42)	ND (44)	ND (43)	ND (43)	ND (44)	ND (440)
Aroclor-1254 (PCB-1254)	ug/Kg	300	ND (36)	ND (42)	ND (44)	57	160	200	ND (440)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (37)	48 J	ND (42)	ND (44)	ND (43)	ND (43)	ND (44)	ND (440)
Sum of Detected PCBs (ND=0)	ug/Kg	300	74 J	0	0	57	160	200	0

NOTES:

J = The reported laboratory result is qualifi
as an estimated value

U = Non-detect at associated value.

UJ = The analyte was not detected above th
sample reporting detection limit. The repor
detection limit is an estimated quantity.

TABLE 9.2

ANALYTICAL RESULTS SUMMARY
PLANT TISSUE SAMPLES

Sample Location:		*001(P040)*	*002(P040)*	*002(P040)*	*003(P040)*	*004(P040)*
Sample ID:		*TP-40-022702-MD-001*	*TP-40-022702-MD-002*	*TP-40-022702-MD-002A*	*TP-40-022702-MD-003*	*TP-40-022702-MD-004*
Sample Date:		*2/27/2002*	*2/27/2002*	*2/27/2002*	*2/27/2002*	*2/27/2002*
Sample Depth:						
				Duplicate		
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (33)	12 J	11 J	22 J	ND (33)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Sum of Detected PCBs (ND=0	ug/Kg	0	12 J	11 J	22 J	0

TABLE 9.2

ANALYTICAL RESULTS SUMMARY
PLANT TISSUE SAMPLES

Sample Location:		*005(P040)*	*006(P040)*	*1215 Redbud Lane*	*1215 Redbud Lane*	*3901*
Sample ID:		*TP-40-022702-MD-005*	*TP-40-022702-MD-006*	*TP-00-JM-001(BEANS)*	*TP-00-JM-002*	*TP-39-020502-MD-3901*
Sample Date:		*2/27/2002*	*2/27/2002*	*3/4/2002*	*3/4/2002*	*2/5/2002*
Sample Depth:						
Parameter	*Unit*					
PCBs						
Aroclor-1016 (PCB-1016)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Sum of Detected PCBs (ND=0	ug/Kg	0	0	0	0	0

TABLE 9.2

ANALYTICAL RESULTS SUMMARY
PLANT TISSUE SAMPLES

Sample Location:		*3902*	*3903*	*3904*	*3905*	*3906*	*3907*
Sample ID:		*TP-39-020502-MD-3902*	*TP-39-020502-MD-3903*	*TP-39-020502-MD-3904*	*TP-39-020602-3905*	*TP-39-020602-3906*	*TP-39-020602-3907*
Sample Date:		*2/5/2002*	*2/5/2002*	*2/5/2002*	*2/6/2002*	*2/6/2002*	*2/6/2002*
Sample Depth:							
Parameter	*Unit*						
PCBs							
Aroclor-1016 (PCB-1016)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1221 (PCB-1221)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1232 (PCB-1232)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1242 (PCB-1242)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1248 (PCB-1248)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1254 (PCB-1254)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Aroclor-1260 (PCB-1260)	ug/Kg	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)	ND (33)
Sum of Detected PCBs (ND=0	ug/Kg	0	0	0	0	0	0

NOTES:
J = The reported laboratory result is qualified
as an estimated value