



Wisconsin State Laboratory of Hygiene  
 2601 Agriculture Drive, PO Box 7996  
 Madison, WI 53707-7996  
 (800)442-4618 • FAX (608)224-6213  
 http://www.slh.wisc.edu

# Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001850**

**RJN ENVIRONMENTAL SERVICES LLC**

**4631 COUNTY ROAD A**

**OREGON, WI 53575**

Bill To

Billing ID: 7305879

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

ID#:

Waterbody/Outfall ID:

Point/Well:

Account #: LH034

Project No:

Date Received: 11/25/2011 12:29:00

Date Reported: 12/08/2011

Sample Reason:

Field #: 237

Collection Start: 11/25/2011 11:45:00

Collection End:

Collected By:

County:

Sample Source: AIR

Sample Depth:

Sample Information:

Sample Location:

Sample Description:

Analyses and Results:

Analysis Date	Lab Comment					
12/01/2011						
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
VINYL CHLORIDE	<20.	PPB V			20.	
TRANS-1,2-DICHLOROETHYLENE	<20.	PPB V			20.	
CIS-1,2-DICHLOROETHYLENE	<20.	PPB V			20.	
TRICHLOROETHYLENE	<20.	PPB V			20.	
TETRACHLOROETHYLENE	53.	PPB V			20.	

Analysis Date	Lab Comment					
12/01/2011						
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
TOXIC ORGANIC COMPOUNDS IN AMBIENT AIR T015 - PREP	COMPLETE				1	



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# Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001850**

Test results for NELAP accredited tests are certified to meet the requirements of the NELAC standards. For a list of accredited analytes see <http://www.slh.wisc.edu/nelap/>

**List of Abbreviations:**

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

Responsible Party: Steve Geis Steve Geis, Chemist Supervisor

If there are questions about this report, please contact Steve Geis at 608-224-6269.

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# Laboratory Report

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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001851**

**RJN ENVIRONMENTAL SERVICES LLC**

**4631 COUNTY ROAD A**

**OREGON, WI 53575**

Bill To

Billing ID: 7305879

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

ID#:

Waterbody/Outfall ID:

Point/Well:

Account #: LH034

Project No:

Date Received: 11/25/2011 12:29:00

Date Reported: 12/08/2011

Sample Reason:

Field #: 249

Collection Start: 11/25/2011 11:53:00

Collection End:

Collected By:

County:

Sample Source: AIR

Sample Depth:

Sample Information:

Sample Location:

Sample Description:

Analyses and Results:

Analysis Date	Lab Comment					
11/28/2011						
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
VINYL CHLORIDE	ND	PPB V	0.085	0.280		
TRANS-1,2-DICHLOROETHYLENE	ND	PPB V	0.085	0.280		
CIS-1,2-DICHLOROETHYLENE	ND	PPB V	0.085	0.280		
TRICHLOROETHYLENE	ND	PPB V	0.085	0.280		
TETRACHLOROETHYLENE	8.44	PPB V	0.085	0.280		

Analysis Date	Lab Comment					
11/28/2011						
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
TOXIC ORGANIC COMPOUNDS IN AMBIENT AIR T015 - PREP	COMPLETE				1	



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# Laboratory Report

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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001851**

Test results for NELAP accredited tests are certified to meet the requirements of the NELAC standards. For a list of accredited analytes see <http://www.slh.wisc.edu/nelap/>

**List of Abbreviations:**

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

Responsible Party: *Steve Geis* Steve Geis, Chemist Supervisor

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# Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001852**

**RJN ENV SYC**

**4631 COUNTY RD A**

**OREGON, WI 53575**

Bill To

Billing ID: 7305879

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

ID#:

Waterbody/Outfall ID:

Point/Well:

Account #: LH034

Project No:

Date Received: 11/28/2011 11:27:00

Date Reported: 12/05/2011

Sample Reason:

Field #: 261

Collection Start: 11/28/2011 10:35:00

Collection End:

Collected By:

County:

Sample Source: AIR

Sample Depth:

Sample Information:

Sample Location:

Sample Description: SOIL VAPOR

Analyses and Results:

Analysis Date	Lab Comment					
12/01/2011	THE INTERNAL STANDARD QC LIMIT IS EXCEEDED - *IS.					
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
VINYL CHLORIDE	*IS ND	PPB V	0.085	0.280		
TRANS-1,2-DICHLOROETHYLENE	*IS ND	PPB V	0.085	0.280		
CIS-1,2-DICHLOROETHYLENE	*IS ND	PPB V	0.085	0.280		
TRICHLOROETHYLENE	*IS ND	PPB V	0.085	0.280		
TETRACHLOROETHYLENE	*IS ND	PPB V	0.085	0.280		

Analysis Date	Lab Comment					
12/01/2011						
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
TOXIC ORGANIC COMPOUNDS IN AMBIENT AIR T015 - PREP	COMPLETE				1	



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# Laboratory Report

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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001852**

Test results for NELAP accredited tests are certified to meet the requirements of the NELAC standards. For a list of accredited analytes see <http://www.slh.wisc.edu/nelap/>

**List of Abbreviations:**

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

Responsible Party: Steve Geis Steve Geis, Chemist Supervisor

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# Laboratory Report

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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001849**

**RJN ENVIRONMENTAL SERVICES LLC**

**4631 COUNTY ROAD A**

**OREGON, WI 53575**

Bill To

Billing ID: 7305879

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

ID#:

Waterbody/Outfall ID:

Point/Well:

Account #: LH034

Project No:

Date Received: 11/25/2011 12:29:00

Date Reported: 12/08/2011

Sample Reason:

Field #: 102

Collection Start: 11/25/2011 11:07:00

Collection End:

Collected By:

County:

Sample Source: AIR

Sample Depth:

Sample Information:

Sample Location:

Sample Description:

Analyses and Results:

Analysis Date	Lab Comment				
12/07/2011 12:29:36	SEE OW001849.MM1				
Analysis Method	Result	Units	LOD	LOQ	Report Limit
VINYL CHLORIDE	*IS*D <400	PPB V			20.
TRANS-1,2-DICHLOROETHYLENE	*IS*D <400	PPB V			20.
CIS-1,2-DICHLOROETHYLENE	*IS 1940	PPB V			20.
TRICHLOROETHYLENE	*IS 1770	PPB V			20.
TETRACHLOROETHYLENE	*IS 4620	PPB V			20.

OW001849.MM1 :

WISCONSIN STATE LABORATORY OF HYGIENE SAMPLE OW001849 CONTAINS THE FOLLOWING FLAGS.

THE INTERNAL STANDARD QC LIMIT IS EXCEEDED - \*IS.  
 LOD NOT ACHIEVABLE DUE TO DILUTION - \*D.

IF YOU HAVE ANY QUESTIONS, CONTACT STEVE GEIS AT (608) 224-6269.



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# Laboratory Report

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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001849**

Analysis Date	Lab Comment				
12/07/2011 12:29:36					
Analysis Method	Result	Units	LOD	LOQ	Report Limit
TOXIC ORGANIC COMPOUNDS IN AMBIENT AIR T015 - PREP	COMPLETE				1

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**List of Abbreviations:**

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

Responsible Party: Steve Geis Steve Geis, Chemist Supervisor

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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001848**

**RJN ENVIRONMENTAL SERVICES LLC**

**4631 COUNTY ROAD A**

**OREGON, WI 53575**

Bill To

Billing ID: 7305879

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

ID#:

Waterbody/Outfall ID:

Point/Well:

Account #: LH034

Project No:

Date Received: 11/25/2011 12:29:00

Date Reported: 12/08/2011

Sample Reason:

Field #: 114

Collection Start: 11/25/2011 11:00:00

Collection End:

Collected By:

County:

Sample Source: AIR

Sample Depth:

Sample Information:

Sample Location:

Sample Description:

Analyses and Results:

Analysis Date	Lab Comment				
12/06/2011	SEE OW001848.MM1				
Analysis Method	Result	Units	LOD	LOQ	Report Limit
VINYL CHLORIDE	*IS*D <400	PPB V			20.
TRANS-1,2-DICHLOROETHYLENE	*IS*D <400	PPB V			20.
CIS-1,2-DICHLOROETHYLENE	*IS*D <400	PPB V			20.
TRICHLOROETHYLENE	*IS*D <400	PPB V			20.
TETRACHLOROETHYLENE	*IS 2540	PPB V			20.

OW001848.MM1:

WISCONSIN STATE LABORATORY OF HYGIENE SAMPLE OW001848 CONTAINS THE FOLLOWING FLAGS.

THE INTERNAL STANDARD QC LIMIT IS EXCEEDED - \*IS.  
 LOD NOT ACHIEVABLE DUE TO DILUTION - \*D.

IF YOU HAVE ANY QUESTIONS, CONTACT STEVE GEIS AT (608) 224-6269.



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# Laboratory Report

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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001848**

Analysis Date 12/06/2011	Lab Comment				
Analysis Method	Result	Units	LOD	LOQ	Report Limit
TOXIC ORGANIC COMPOUNDS IN AMBIENT AIR T015 - PREP	COMPLETE				1

Test results for NELAP accredited tests are certified to meet the requirements of the NELAC standards. For a list of accredited analytes see <http://www.slh.wisc.edu/nelap/>

**List of Abbreviations:**

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

Responsible Party: Steve Geis Steve Geis, Chemist Supervisor

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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001847**

**RJN ENVIRONMENTAL SERVICES LLC**

**4631 COUNTY ROAD A**

**OREGON, WI 53575**

Bill To

Billing ID: 7305879

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

ID#:

Waterbody/Outfall ID:

Point/Well:

Account #: LH034

Project No:

Date Received: 11/25/2011 12:29:00

Date Reported: 12/08/2011

Sample Reason:

Field #: 126

Collection Start: 11/25/2011 10:52:00

Collection End:

Collected By:

County:

Sample Source: AIR

Sample Depth:

Sample Information:

Sample Location:

Sample Description:

Analyses and Results:

Analysis Date	Lab Comment				
12/02/2011 12:11:16	LOD NOT ACHIEVABLE DUE TO DILUTION - *D.				
Analysis Method	Result	Units	LOD	LOQ	Report Limit
VINYL CHLORIDE	*D< 200	PPB V			20.
TRANS-1,2-DICHLOROETHYLENE	*D< 200	PPB V			20.
CIS-1,2-DICHLOROETHYLENE	*D< 200	PPB V			20.
TRICHLOROETHYLENE	*D< 200	PPB V			20.
TETRACHLOROETHYLENE	452.	PPB V			20.

Analysis Date	Lab Comment				
12/02/2011 12:11:16					
Analysis Method	Result	Units	LOD	LOQ	Report Limit
TOXIC ORGANIC COMPOUNDS IN AMBIENT AIR T015 - PREP	COMPLETE				1



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# Laboratory Report

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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001847**

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**List of Abbreviations:**

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LOQ = Level of quantification

ND = None detected. Results are less than the LOD

Responsible Party: *Steve Geis* Steve Geis, Chemist Supervisor

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# Laboratory Report

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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001844**

**RJN ENVIRONMENTAL SERVICES LLC**

**4631 COUNTY ROAD A**

**OREGON, WI 53575**

Bill To

Billing ID: 7305879

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

ID#:

Waterbody/Outfall ID:

Point/Well:

Account #: LH034

Project No:

Date Received: 11/25/2011 12:29:00

Date Reported: 12/08/2011

Sample Reason:

Field #: 202

Collection Start: 11/25/2011 10:05:00

Collection End:

Collected By:

County:

Sample Source: AIR

Sample Depth:

Sample Information:

Sample Location:

Sample Description:

Analyses and Results:

Analysis Date	Lab Comment					
11/28/2011	THE INTERNAL STANDARD QC LIMIT IS EXCEEDED - *IS.					
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
VINYL CHLORIDE	*IS ND	PPB V	0.085	0.280		
TRANS-1,2-DICHLOROETHYLENE	*IS ND	PPB V	0.085	0.280		
CIS-1,2-DICHLOROETHYLENE	*IS ND	PPB V	0.085	0.280		
TRICHLOROETHYLENE	*IS ND	PPB V	0.085	0.280		
TETRACHLOROETHYLENE	*IS 5.7	PPB V	0.085	0.280		

Analysis Date	Lab Comment					
11/28/2011						
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
TOXIC ORGANIC COMPOUNDS IN AMBIENT AIR T015 - PREP	COMPLETE				1	



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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001844**

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**List of Abbreviations:**

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LOQ = Level of quantification

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Responsible Party: Steve Geis Steve Geis, Chemist Supervisor

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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001845**

**RJN ENVIRONMENTAL SERVICES LLC**

**4631 COUNTY ROAD A**

**OREGON, WI 53575**

Bill To

Billing ID: 7305879

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

ID#:

Waterbody/Outfall ID:

Point/Well:

Account #: LH034

Project No:

Date Received: 11/25/2011 12:29:00

Date Reported: 12/08/2011

Sample Reason:

Field #: 210

Collection Start: 11/25/2011 10:13:00

Collection End:

Collected By:

County:

Sample Source: AIR

Sample Depth:

Sample Information:

Sample Location:

Sample Description:

Analyses and Results:

Analysis Date	Lab Comment					
11/28/2011						
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
VINYL CHLORIDE	ND	PPB V	0.085	0.280		
TRANS-1,2-DICHLOROETHYLENE	ND	PPB V	0.085	0.280		
CIS-1,2-DICHLOROETHYLENE	ND	PPB V	0.085	0.280		
TRICHLOROETHYLENE	ND	PPB V	0.085	0.280		
TETRACHLOROETHYLENE	3.22	PPB V	0.085	0.280		

Analysis Date	Lab Comment					
11/28/2011						
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
TOXIC ORGANIC COMPOUNDS IN AMBIENT AIR T015 - PREP	COMPLETE				1	



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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001845**

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LOQ = Level of quantification

ND = None detected. Results are less than the LOD

Responsible Party: Steve Geis Steve Geis, Chemist Supervisor

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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001846**

**RJN ENVIRONMENTAL SERVICES LLC**

**4631 COUNTY ROAD A**

**OREGON, WI 53575**

Bill To

Billing ID: 7305879

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

ID#:

Waterbody/Outfall ID:

Point/Well:

Account #: LH034

Project No:

Date Received: 11/25/2011 12:29:00

Date Reported: 12/08/2011

Sample Reason:

Field #: 222

Collection Start: 11/25/2011 10:23:00

Collection End:

Collected By:

County:

Sample Source: AIR

Sample Depth:

Sample Information:

Sample Location:

Sample Description:

Analyses and Results:

Analysis Date	Lab Comment					
12/01/2011	LOD NOT ACHIEVABLE DUE TO DILUTION - *D.					
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
VINYL CHLORIDE	*D< 40	PPB V			20.	
TRANS-1,2-DICHLOROETHYLENE	*D< 40	PPB V			20.	
CIS-1,2-DICHLOROETHYLENE	*D< 40	PPB V			20.	
TRICHLOROETHYLENE	*D< 40	PPB V			20.	
TETRACHLOROETHYLENE	77.	PPB V			20.	

Analysis Date	Lab Comment					
12/01/2011						
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
TOXIC ORGANIC COMPOUNDS IN AMBIENT AIR T015 - PREP	COMPLETE				1	



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# Laboratory Report

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Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

**WSLH Sample: OW001846**

Test results for NELAP accredited tests are certified to meet the requirements of the NELAC standards. For a list of accredited analytes see <http://www.slh.wisc.edu/nelap/>

**List of Abbreviations:**

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

Responsible Party: Steve Geis Steve Geis, Chemist Supervisor

If there are questions about this report, please contact Steve Geis at 608-224-6269.

The results in this report apply only to the sample specifically listed above. This report is not to be reproduced except in full.