

Sample Results

Sample ID: 102-0601-01 Client: Goodyear Dunlop Tire NA, Ltd.
 Lab ID / Vessel: 43129 / 53109-53113 Report ID: NY505102.0.11502
 Location: Well B3 / Field Grab - Ground Water Sampled: 6/1/2005

Parameters / Method	Analyte	Detection Limit (DL)	Quantitation Limit (QL)	Sample Results	Units	Analyst Date
Heavy Metals using Atomic Spectroscopy						
Arsenic - Soluble / EPA 4.1.3/200.7	Arsenic	0.0050	0.025	~0.0186	mg/L	VJH 6/7/2005
Arsenic - Total / EPA 4.1.3/200.7	Arsenic	0.0050	0.025	~0.0186	mg/L	VJH 6/7/2005
Cadmium - Soluble / EPA 4.1.3/200.7	Cadmium	0.0010	0.0050	ND	mg/L	VJH 6/7/2005
Cadmium - Total / EPA 4.1.3/200.7	Cadmium	0.0010	0.0050	~0.00108	mg/L	VJH 6/7/2005
Chromium - Soluble / EPA 4.1.3/200.7	Chromium	0.0020	0.010	ND	mg/L	VJH 6/7/2005
Chromium - Total / EPA 4.1.3/200.7	Chromium	0.0020	0.010	~0.00593	mg/L	VJH 6/7/2005
Lead - Soluble / EPA 4.1.3/200.7	Lead	0.0030	0.015	ND	mg/L	VJH 6/7/2005
Lead - Total / EPA 4.1.3/200.7	Lead	0.0030	0.015	~0.00379	mg/L	VJH 6/7/2005

Volatile Organic Compounds

DUNLOP 5 -Volatiles / EPA 624	1,1,1-Trichloroethane	2.0	10	ND	ug/L	RS 6/2/2005
	1,1-Dichloroethane	2.0	10	ND	ug/L	RS 6/2/2005
	1,2-Dichloroethene	2.0	10	ND	ug/L	RS 6/2/2005
	Benzene	2.0	10	ND	ug/L	RS 6/2/2005
	Methyl Ethyl Ketone (MEK)	2.0	10	ND	ug/L	RS 6/2/2005

Wet Chemistry Procedures

Phenolics (wet chem) / EPA 420.1	Total Phenolics	0.0050	0.0050	ND	mg/L	RVF 6/3/2005
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end of sample 43129



ND = Not Detected in Sample, less than Detection Limit (DL)
 ~ X.XX = Less than the quantitation limit (estimated value)
 b = compound detected in blank
 NYS DOH ELAP ID# 10954

Client: Goodyear Dunlop Tire NA, Ltd.
 Project: NY505102.0.11502
 Report Status: Final
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Sample Results

Sample ID: 102-0601-02 Client: Goodyear Dunlop Tire NA, Ltd.
 Lab ID / Vessel: 43130 / 53114-53118 Report ID: NY505102.0.11502
 Location: Well B4 / Field Grab - Ground Water Sampled: 6/1/2005

Parameters / Method	Analyte	Detection Limit (DL)	Quantitation Limit (QL)	Sample Results	Units	Analyst Date
Heavy Metals using Atomic Spectroscopy						
Arsenic - Soluble / EPA 4.1.3/200.7	Arsenic	0.0050	0.025	~0.0189	mg/L	VJH 6/7/2005
Arsenic - Total / EPA 4.1.3/200.7	Arsenic	0.0050	0.025	~0.0152	mg/L	VJH 6/7/2005
Cadmium - Soluble / EPA 4.1.3/200.7	Cadmium	0.0010	0.0050	ND	mg/L	VJH 6/7/2005
Cadmium - Total / EPA 4.1.3/200.7	Cadmium	0.0010	0.0050	ND	mg/L	VJH 6/7/2005
Chromium - Soluble / EPA 4.1.3/200.7	Chromium	0.0020	0.010	ND	mg/L	VJH 6/7/2005
Chromium - Total / EPA 4.1.3/200.7	Chromium	0.0020	0.010	~0.00844	mg/L	VJH 6/7/2005
Lead - Soluble / EPA 4.1.3/200.7	Lead	0.0030	0.015	ND	mg/L	VJH 6/7/2005
Lead - Total / EPA 4.1.3/200.7	Lead	0.0030	0.015	~0.00481	mg/L	VJH 6/7/2005

Volatile Organic Compounds

DUNLOP 5 -Volatiles / EPA 624	1,1,1-Trichloroethane	2.0	10	ND	ug/L	RS 6/2/2005
	1,1-Dichloroethane	2.0	10	ND	ug/L	RS 6/2/2005
	1,2-Dichloroethene	2.0	10	ND	ug/L	RS 6/2/2005
	Benzene	2.0	10	ND	ug/L	RS 6/2/2005
	Methyl Ethyl Ketone (MEK)	2.0	10	ND	ug/L	RS 6/2/2005

Wet Chemistry Procedures

Phenolics (wet chem) / EPA 420.1	Total Phenolics	0.0050	0.0050	ND	mg/L	RVF 6/3/2005
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end of sample 43130



ND = Not Detected in Sample, less than Detection Limit (DL)
 ~ X.XX = Less than the quantitation limit (estimated value)
 b = compound detected in blank
 NYS DOH ELAP ID# 10954

Client: Goodyear Dunlop Tire NA, Ltd.
 Project: NY505102.0.11502
 Report Status: Final
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Sample Results

Sample ID: 102-0601-03 **Client:** Goodyear Dunlop Tire NA, Ltd.
Lab ID / Vessel: 43131 / 53119-53123 **Report ID:** NY505102.0.11502
Location: Well C7 / Field Grab - Ground Water **Sampled:** 6/1/2005

Parameters / Method	Analyte	Detection Limit (DL)	Quantitation Limit (QL)	Sample Results	Units	Analyst Date
Heavy Metals using Atomic Spectroscopy						
Arsenic - Soluble / EPA 4.1.3/200.7	Arsenic	0.0050	0.025	~0.0195	mg/L	VJH 6/7/2005
Arsenic - Total / EPA 4.1.3/200.7	Arsenic	0.0050	0.025	~0.0179	mg/L	VJH 6/7/2005
Cadmium - Soluble / EPA 4.1.3/200.7	Cadmium	0.0010	0.0050	ND	mg/L	VJH 6/7/2005
Cadmium - Total / EPA 4.1.3/200.7	Cadmium	0.0010	0.0050	ND	mg/L	VJH 6/7/2005
Chromium - Soluble / EPA 4.1.3/200.7	Chromium	0.0020	0.010	ND	mg/L	VJH 6/7/2005
Chromium - Total / EPA 4.1.3/200.7	Chromium	0.0020	0.010	ND	mg/L	VJH 6/7/2005
Lead - Soluble / EPA 4.1.3/200.7	Lead	0.0030	0.015	ND	mg/L	VJH 6/7/2005
Lead - Total / EPA 4.1.3/200.7	Lead	0.0030	0.015	ND	mg/L	VJH 6/7/2005

Volatile Organic Compounds

DUNLOP 5 -Volatiles / EPA 624	1,1,1-Trichloroethane	2.0	10	ND	ug/L	RVF 6/2/2005
	1,1-Dichloroethane	2.0	10	ND	ug/L	RVF 6/2/2005
	1,2-Dichloroethene	2.0	10	ND	ug/L	RVF 6/2/2005
	Benzene	2.0	10	ND	ug/L	RVF 6/2/2005
	Methyl Ethyl Ketone (MEK)	2.0	10	ND	ug/L	RVF 6/2/2005

Wet Chemistry Procedures

Phenolics (wet chem) / EPA 420.1	Total Phenolics	0.0050	0.0050	0.00700	mg/L	RVF 6/3/2005
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end of sample 43131



ND = Not Detected in Sample, less than Detection Limit (DL)
 ~ X.XX = Less than the quantitation limit (estimated value)
 b = compound detected in blank
 NYS DOH ELAP ID# 10954

Client: Goodyear Dunlop Tire NA, Ltd.
 Project: NY505102.0.11502
 Report Status: Final
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Sample Results

Sample ID: 102-0601-04 Client: Goodyear Dunlop Tire NA, Ltd.
Lab ID / Vessel 43132 / 53124 Report ID: NY505102.0.11502
Location: Trip blank / Trip Blank - DI Water Sampled: 6/1/2005

Parameters / Method	Analyte	Detection Limit (DL)	Quantitation Limit (QL)	Sample Results	Units	Analyst Date
Volatile Organic Compounds						
DUNLOP 5 -Volatiles / EPA 624	1,1,1-Trichloroethane	2.0	10	ND	ug/L	RS 6/2/2005
	1,1-Dichloroethane	2.0	10	ND	ug/L	RS 6/2/2005
	1,2-Dichloroethene	2.0	10	ND	ug/L	RS 6/2/2005
	Benzene	2.0	10	ND	ug/L	RS 6/2/2005
	Methyl Ethyl Ketone (MEK)	2.0	10	ND	ug/L	RS 6/2/2005

end of sample 43132



ND = Not Detected in Sample, less than Detection Limit (DL)
~ X.XX = Less than the quantitation limit (estimated value)
b = compound detected in blank
NYS DOH ELAP ID# 10954

Client: Goodyear Dunlop Tire NA, Ltd.
Project: NY505102.0.11502
Report Status: Final
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Sample Results

Sample ID: 102-0601-05 Client: Goodyear Dunlop Tire NA, Ltd.
 Lab ID / Vessel: 43133 / 53125-53129 Report ID: NY505102.0.11502
 Location: Well A4 / Field Grab - Ground Water Sampled: 6/1/2005

Parameters / Method	Analyte	Detection Limit (DL)	Quantitation Limit (QL)	Sample Results	Units	Analyst Date
Heavy Metals using Atomic Spectroscopy						
Arsenic - Soluble / EPA 4.1.3/200.7	Arsenic	0.0050	0.025	0.0437	mg/L	VJH 6/7/2005
Arsenic - Total / EPA 4.1.3/200.7	Arsenic	0.0050	0.025	0.0449	mg/L	VJH 6/7/2005
Cadmium - Soluble / EPA 4.1.3/200.7	Cadmium	0.0010	0.0050	ND	mg/L	VJH 6/7/2005
Cadmium - Total / EPA 4.1.3/200.7	Cadmium	0.0010	0.0050	ND	mg/L	VJH 6/7/2005
Chromium - Soluble / EPA 4.1.3/200.7	Chromium	0.0020	0.010	ND	mg/L	VJH 6/7/2005
Chromium - Total / EPA 4.1.3/200.7	Chromium	0.0020	0.010	ND	mg/L	VJH 6/7/2005
Lead - Soluble / EPA 4.1.3/200.7	Lead	0.0030	0.015	ND	mg/L	VJH 6/7/2005
Lead - Total / EPA 4.1.3/200.7	Lead	0.0030	0.015	~0.00506	mg/L	VJH 6/7/2005

Volatile Organic Compounds

DUNLOP 5 -Volatiles / EPA 624	1,1,1-Trichloroethane	2.0	10	ND	ug/L	RS 6/2/2005
	1,1-Dichloroethane	2.0	10	ND	ug/L	RS 6/2/2005
	1,2-Dichloroethene	2.0	10	ND	ug/L	RS 6/2/2005
	Benzene	2.0	10	ND	ug/L	RS 6/2/2005
	Methyl Ethyl Ketone (MEK)	2.0	10	ND	ug/L	RS 6/2/2005

Wet Chemistry Procedures

Phenolics (wet chem) / EPA 420.1	Total Phenolics	0.0050	0.0050	0.00600	mg/L	RVF 6/3/2005
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end of sample 43133



ND = Not Detected in Sample, less than Detection Limit (DL)
 ~ X.XX = Less than the quantitation limit (estimated value)
 b = compound detected in blank
 NYS DOH ELAP ID# 10954

Client: Goodyear Dunlop Tire NA, Ltd.
 Project: NY505102.0.11502
 Report Status: Final
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Sample Results

Sample ID: 102-0601-06 Client: Goodyear Dunlop Tire NA, Ltd.
 Lab ID / Vessel 43134 / 53130-131,53134-136 Report ID: NY505102.0.11502
 Location: Well C5 / Field Grab - Ground Water Sampled: 6/1/2005

Parameters / Method	Analyte	Detection Limit (DL)	Quantitation Limit (QL)	Sample Results	Units	Analyst Date
Heavy Metals using Atomic Spectroscopy						
Arsenic - Soluble / EPA 4.1.3/200.7	Arsenic	0.0050	0.025	~0.00854	mg/L	VJH 6/7/2005
Arsenic - Total / EPA 4.1.3/200.7	Arsenic	0.0050	0.025	~0.0107	mg/L	VJH 6/7/2005
Cadmium - Soluble / EPA 4.1.3/200.7	Cadmium	0.0010	0.0050	ND	mg/L	VJH 6/7/2005
Cadmium - Total / EPA 4.1.3/200.7	Cadmium	0.0010	0.0050	ND	mg/L	VJH 6/7/2005
Chromium - Soluble / EPA 4.1.3/200.7	Chromium	0.0020	0.010	ND	mg/L	VJH 6/7/2005
Chromium - Total / EPA 4.1.3/200.7	Chromium	0.0020	0.010	~0.00516	mg/L	VJH 6/7/2005
Lead - Soluble / EPA 4.1.3/200.7	Lead	0.0030	0.015	ND	mg/L	VJH 6/7/2005
Lead - Total / EPA 4.1.3/200.7	Lead	0.0030	0.015	ND	mg/L	VJH 6/7/2005

Volatile Organic Compounds

DUNLOP 5 -Volatiles / EPA 624	1,1,1-Trichloroethane	2.0	10	ND	ug/L	RS 6/2/2005
	1,1-Dichloroethane	2.0	10	ND	ug/L	RS 6/2/2005
	1,2-Dichloroethene	2.0	10	ND	ug/L	RS 6/2/2005
	Benzene	2.0	10	ND	ug/L	RS 6/2/2005
	Methyl Ethyl Ketone (MEK)	2.0	10	ND	ug/L	RS 6/2/2005

Wet Chemistry Procedures

Phenolics (wet chem) / EPA 420.1	Total Phenolics	0.0050	0.0050	ND	mg/L	RVF 6/3/2005
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end of sample 43134

General Disclaimer

- The test results are submitted pursuant to Chopra-Lee, Inc.'s current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which the results are used or interpreted.
- This report is issued for the benefit of and may be relied upon by the client named above. The client bears full responsibility for deciding the level of testing for sample submitted to Chopra-Lee, Inc.
- These results pertain only to the items tested.
- This report shall not be reproduced except in full.
- If the sample(s) represented by these test results were not collect by Chopra-Lee, Inc. then the test results are limited to the reported values determine by the analytical testing process. Chopra-Lee makes no representation regarding the sample's collection technique, condition, volume, homogeneity or any other aspect of the sample(s) prior to Chopra-Lee taking possession of the sample(s) and the influence it may have on the results.
- Unless notified in writing to return the samples covered by this report Chopra-Lee, Inc. will store what remains of the sample(s), if anything, for a period of 60 days before discarding, unless otherwise required by law. A shipping and handling fee with be charged for the return of any sample(s).



ND = Not Detected in Sample, less than Detection Limit (DL)
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 b = compound detected in blank
 NYS DOH ELAP ID# 10954

Client: Goodyear Dunlop Tire NA, Ltd.
 Project: NY505102.0.11502
 Report Status: Final
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Chopra-Lee, Inc.
 2801 Long Road
 Grand Island, New York 14072
 (716) 773-8614

ANNUAL GROUNDWATER MONITORING-YEAR 11

June 1, 2005

Dunlop Tire

Tonawanda, New York

Job #: NY505102

Monitoring Well I.D.	Evacuation Date	Monitoring Well Diameter	Water Level (ft.)	Bottom of Well (ft.)	Volume of Standing Water (gallons)	Volume of Evacuated Water (gallons)	Recharge Rate
C - 1	Not Sampled	2	N/A				S
C - 5	6/1/05	2	4.20	29.50	4.10	12.30	R
C - 7	6/1/05	2	3.85	23.50	3.20	9.60	R
OMW - A4	6/1/05	2	7.75	26.00	3.00	9.00	R
OMW - A6	Not Sampled	2	N/A		N/A	N/A	S
OMW - B3	6/1/05	2	7.00	17.30	1.70	5.10	R
OMW - B4	6/1/05	2	5.50	22.65	2.80	7.00	S

Abbreviations:

VS = Very Slow ----- Recharge Rate longer than 24 hr period.

S = Slow ----- Recharge Rate within 24 hr period.

R = Rapid ----- Recharge Rate within 1 hr period.

C = Continuous ---- Recharge Rate immediate.

N/R=Not required this event

David Pate

Field Technician

6-23-05

Date

Sample Chain of Custody

<p>Submit Final Report To Dunlop Tire Corp. Organization Name PO Box 1109 Street Address Buffalo, New York 14240 City, State, Zip Code Mark Craft Contact Person 879-8497 / 879-8400 Home - Fax</p>	<p>Project Name Inactive Waste Sites 915018 A, B and C Client Purchase Order # 6-1-05 Date(s) Sampled</p>	<p>Date & Time Results Required 10 Day Turnaround # of Samples 4 # of Containers 16 PAGE 1 OF 2</p>																																																																																																															
<p>Groundwater Monitoring Chart Project</p>																																																																																																																	
<p>Remarks & Comments 8260's : MEK; Benzene; 1,1-Dichloroethane; 1,2-Dichloroethane; 1,1,1-Trichloroethane Field Readings Required</p>																																																																																																																	
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th style="width:10%;">Sample #</th> <th style="width:40%;">Sample Location</th> <th style="width:10%;">Comp</th> <th style="width:10%;">Grab</th> <th style="width:10%;">8260 Volat. Specific (see remarks)</th> <th style="width:10%;">AS, Cl, Cr, Pb</th> <th style="width:10%;">Metals (see table)</th> </tr> <tr> <td>53110</td> <td>Well B3</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> <tr> <td>53111</td> <td>Well B3</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> <tr> <td>53112</td> <td>Well B3</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> <tr> <td>53113</td> <td>Well B3</td> <td></td> <td>X</td> <td>X</td> <td></td> <td></td> </tr> <tr> <td>53114</td> <td>Well B4</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> <tr> <td>53115</td> <td>Well B4</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> <tr> <td>53116</td> <td>Well B4</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> <tr> <td>53117</td> <td>Well B4</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> <tr> <td>53118</td> <td>Well B4</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> <tr> <td>53119</td> <td>Well C7</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> <tr> <td>53120</td> <td>Well C7</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> <tr> <td>53121</td> <td>Well C7</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> <tr> <td>53122</td> <td>Well C7</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> <tr> <td>53123</td> <td>Well C7</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> <tr> <td>53124</td> <td>Trip Blank</td> <td></td> <td>X</td> <td></td> <td></td> <td></td> </tr> </table>	Sample #	Sample Location	Comp	Grab	8260 Volat. Specific (see remarks)	AS, Cl, Cr, Pb	Metals (see table)	53110	Well B3		X				53111	Well B3		X				53112	Well B3		X				53113	Well B3		X	X			53114	Well B4		X				53115	Well B4		X				53116	Well B4		X				53117	Well B4		X				53118	Well B4		X				53119	Well C7		X				53120	Well C7		X				53121	Well C7		X				53122	Well C7		X				53123	Well C7		X				53124	Trip Blank		X				<p>Submit To Chopra-Lee, Inc. 2801 Long Road Grand Island, NY 14072 716-773-8614 FAX 716-773-8517</p>
Sample #	Sample Location	Comp	Grab	8260 Volat. Specific (see remarks)	AS, Cl, Cr, Pb	Metals (see table)																																																																																																											
53110	Well B3		X																																																																																																														
53111	Well B3		X																																																																																																														
53112	Well B3		X																																																																																																														
53113	Well B3		X	X																																																																																																													
53114	Well B4		X																																																																																																														
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53118	Well B4		X																																																																																																														
53119	Well C7		X																																																																																																														
53120	Well C7		X																																																																																																														
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53124	Trip Blank		X																																																																																																														
<p>Sampled by: <i>David A. Pate</i> Date / Time: 6-1-05 1000-1445</p>																																																																																																																	
<p>Relinquished / Received by: <i>David Pate</i> Date / Time: 6-2-05 0630</p>																																																																																																																	
<p>Relinquished / Received by: _____ Date / Time: _____</p>																																																																																																																	
<p>Received by: _____ Date / Time: <i>6/2/05 9:00 AM</i></p>																																																																																																																	

All samples submitted for analysis are subject to Chopra-Lee, Inc.'s standard terms & conditions for the sale of services

11502

Sample Chain of Custody

Submit Final Report To
 Dunlop Tire Corp.
 Organization Name
 PO Box 1109
 Street Address
 Buffalo, New York 14240
 City, State, Zip Code
 Mark Craft
 Contact Person
 879-8497 / 879-8400
 Home - Fax

Inactive Waste Sites 915018 A, B and C
 Project Name
 Groundwater Monitoring
 Client Project
 Client Purchase Order #

10 Day Turnaround
 Date & Time Results Required
 2
 # of Samples
 # of Containers
 10

PAGE 2 OF 2

ID	Sample Location	Comp	Grab	Date(s) Sampled			Remarks & Comments
				8260 Vols. Specific (see remarks)	MS, Cl, Cr, Pb	MS, Metals 15, 16, 18, 19, 20	
53125	Well A4		X				8260' s : MSX; Benzene; 1,1-Dichloroethane; 1,2-Dichloroethane; 1,1,1-Trichloroethane Field Readings Required 500mL glass (w/H2SO4) 2 - 40mL vials (w/HCL) 500mL plastic (w/HNO3) 500mL plastic (drilled) 500mL glass (w/H2SO4) 2 - 40mL vials (w/HCL) 500mL plastic (w/HNO3) 500mL plastic (drilled)
53126	Well A4		X				
53128	Well A4		X				
53129	Well A4		X	X			
53130	Well C5		X				
53131	Well C5		X				
53135	Well C5		X	X			
53136	Well C5		X				

Submit To
 Chopra-Lee, Inc.
 2801 Long Road
 Grand Island, NY 14072
 716-773-8614 FAX 716-773-8517

Sampled by: David Pat
 Date / Time: 6-1-05 1006-1745

Relinquished / Received by: David Pat
 Date / Time: 6-2-05 0630

Relinquished / Received by:

Received by: James B. [Signature]
 Date / Time: 6/2/05 9:00 AM

NY 505102
 CUI Project Number

All samples submitted for analysis are subject to Chopra-Lee, Inc.'s standard temp & conditions for the sale of services

Chopra-Lee, Inc.
 2801 Long Road
 Grand Island, New York 14072
 (716) 773-8614

ANNUAL GROUNDWATER MONITORING-YEAR 11

June 1, 2005

Dunlop Tire

Tonawanda, New York

Job #: NY505102

Monitoring Well LD.	Evacuation Date	Monitoring Well Diameter	Water Level (ft.)	Bottom of Well (ft.)	Volume of Standing Water (gallons)	Volume of Evacuated Water (gallons)	Recharge Rate
C - 1 *	Not Sampled	2	N/A				S
C - 5	6/1/05	2	4.20	29.50	4.10	12.30	R
C - 7	6/1/05	2	3.85	23.50	3.20	9.60	R
OMW - A4	6/1/05	2	7.75	26.00	3.00	9.00	R
OMW - A6 *	Not Sampled	2	N/A		N/A	N/A	S
OMW - B3	6/1/05	2	7.00	17.30	1.70	5.10	R
OMW - B4	6/1/05	2	5.50	22.65	2.80	7.00	S

Abbreviations:

VS = Very Slow ---- Recharge Rate longer than 24 hr period.

S = Slow ----- Recharge Rate within 24 hr period.

R = Rapid ----- Recharge Rate within 1 hr period.

C = Continuous ---- Recharge Rate immediate.

N/R=Not required this event

* OPERADIENT

David Fort
 Field Technician

6-23-05
 Date



Groundwater Monitoring Information Sheet

Site Name: DUNLOP TIRE.
Date: 6-1-05

Monitoring Well ID OMW - C5
Sampling Date 6-1-05 @ 1415

Well Structure Data

Evacuation Date: 6-1-05 @ 1155

Water Elevation: _____

Top of Inner Casing Elevation: _____

Bottom of Well: 29.5'

Monitoring Well Diameter: 2"

Volume of Standing Water 25.3' = 4.1 GALL

Water Level: 4.2'

Volume of Excavated Water 4.1 GALL x 3 = 12.3 GALL

Appearance/Observations _____

ACTUAL = 12.3 G

Well Field Parameter Data

pH - Standard Units 7.37

Specific Conductance (umhos/cm) 2.73 ^{MS}/CM

Temperature - deg F 13°C

Turbidity (ntu) 333

Misc. Well Information

Was Well Locked? Yes No

Physical Condition of Well Good Fair Poor

Was Well I.D. Easily Visible? Yes No

Solids Content None Medium High

Weather on Sampling Day SUNNY

Purging Method BAILER

David Pt

6-1/6-2-05

Field Technician Signature

Date



Groundwater Monitoring Information Sheet

Site Name: DUNLOP TIRE
Date: 6-1-05

Monitoring Well ID: OMW-27
Sampling Date: 6-1-05 @ 1435

Well Structure Data

Evacuation Date: 6-1-05 1230

Water Elevation: _____

Top of Inner Casing Elevation: _____

Bottom of Well: 23.5'

Monitoring Well Diameter: 2.1

Volume of Standing Water: 19.65' = 3.2 GALLONS

Water Level: 3.85'

Volume of Excavated Water: 3.2 GALL X 3 = 9.6 GALLONS

Appearance/Observations

ACTUAL = 8.0 GALLONS

Well Field Parameter Data

pH - Standard Units: 7.36

Specific Conductance (umhos/cm): 3.57 $\frac{mS}{cm}$

Temperature - deg F: 10°C

Turbidity (ntu): 57.2 - CLEAR
1206 - CLOUDY

Misc. Well Information

Was Well Locked? Yes No

Physical Condition of Well Good Fair Poor

Was Well I.D. Easily Visible? Yes No

Solids Content None Medium High

Weather on Sampling Day: SUNNY

Purging Method: BAILER

David Pte

Field Technician Signature

6-1/6-2-05

Date



Groundwater Monitoring Information Sheet

Site Name: DUMCOP TIAF

Date: 6-1-05

Monitoring Well ID OMW-A4

Sampling Date 6-1-05 @ 1350

Well Structure Data

Evacuation Date: 6-1-05 @ 1100

Water Elevation: _____

Top of Inner Casing Elevation: _____

Bottom of Well: 26.0'

Monitoring Well Diameter: 2"

Volume of Standing Water 18.25' = 3.0 GALLONS

Water Level: 7.75'

Volume of Excavated Water 3.0 x 3 = 9.0 GALLONS

Appearance/Observations CHOCOLATE MILK

ACTUAL = 9.0 GALLONS

Well Field Parameter Data

pH - Standard Units 7.07

Specific Conductance (umhos/cm) 9.26 ^{ms}/cm

Temperature - deg F 12°C

Turbidity (ntu) 68.8 - CLEAR

584 - CLEAR

Misc. Well Information

Was Well Locked? Yes No

Physical Condition of Well Good Fair Poor

Was Well I.D. Easily Visible? Yes No

Solids Content None Medium High

Weather on Sampling Day SUNNY

Purging Method BALM

David Pat

6-1-16-2-05

Field Technician Signature

Date



Groundwater Monitoring Information Sheet

Site Name: DUNLOP-TIRE

Date: 6-1-05

Monitoring Well ID OMW-83

Sampling Date 6-1-05 @ 1335

Well Structure Data

Evacuation Date: 6-1-05 @ 1040

Water Elevation: _____

Top of Inner Casing Elevation: _____

Bottom of Well: 17.3'

Monitoring Well Diameter: 2"

Volume of Standing Water 10.3' = 1.76 GALLONS

Water Level: 7.0'

Volume of Excavated Water 1.76 x 3 = 5.1 GALLONS

Appearance/Observations CLOUDY

ACTUAL = 5.1 GALLONS

Well Field Parameter Data

pH - Standard Units 6.81

Specific Conductance (umhos/cm) 1457 μ S/cm

Temperature - deg F 10°C

Turbidity (ntu) 125

Misc. Well Information

Was Well Locked? Yes No

Physical Condition of Well Good Fair Poor

Was Well I.D. Easily Visible? Yes No

Solids Content None Medium High

Weather on Sampling Day SUNNY

Purging Method BAILER

[Signature]
Field Technician Signature

6-1/6-2-05
Date



Groundwater Monitoring Information Sheet

Site Name: DUNLOP TIRE

Date: 6-1-05

Monitoring Well ID OMW-84

Sampling Date 6-1-05 @ 1315

Well Structure Data

Evacuation Date: 6-1-05 @ 1000

Water Elevation: _____

Top of Inner Casing Elevation: 2' 0"

Bottom of Well: 22.65'

Monitoring Well Diameter: 2"

Volume of Standing Water 17.15' = 2.8 GALLONS

Water Level: 5.5'

Volume of Excavated Water 2.86 x 3 = 8.46 GALLONS

Appearance/Observations BROWN W/ SOLIDS

ACTUAL = 7.0 GALLONS

Well Field Parameter Data

pH - Standard Units 7.41

Specific Conductance (umhos/cm) 3.32 ^{ms}/cm

Temperature - deg F 120C

Turbidity (ntu) 585

Misc. Well Information

Was Well Locked? Yes No

Physical Condition of Well Good Fair Poor

Was Well I.D. Easily Visible? Yes No

Solids Content None Medium High

Weather on Sampling Day SUNNY

Purging Method BAILER

Dave At
Field Technician Signature

6-1/1-2-05
Date