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

end of sample 43129

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

end of sample 43130

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

end of sample 43131

CHOPRA·LEE

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

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

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

end of sample 43133

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

end of sample 43134

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 Porter 6-23-05

Field Technician Date

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
Phone - Fax

Inactive Waste Sites 915018 A,B and C
Project Name

Groundwater Monitoring
Client Project

Client Purchase Order #

6-1-05
Date(s) Sampled

10 Day Turnaround
Date & Time Results Required

4 # of Samples

16 # of Containers

PAGE 1 OF 2

Sample #	Sample Location	Comp	Grab	Tot. Rec. Phenol	8260 Vols. Specific* List (see remarks)	As, Cd, Cr, Pb	Rgl. Metals if tcub x20 As, Cd, Cr, Pb						Remarks & Comments
53109	Well B3		x	x									500mL glass (w/H2SO4)
53110 53111	Well B3		x		x								2 - 40mL vials (w/HCL)
53112	Well B3		x			x							500mL plastic (w/HNO3)
53113	Well B3		x				X						500mL plastic (chilled)
53114	Well B4		x	x									500mL glass (w/H2SO4)
53115 53116	Well B4		x		x								2 - 40mL vials (w/HCL)
53117	Well B4		x			x							500mL plastic (w/HNO3)
53118	Well B4		x				X						500mL plastic (chilled)
53119	Well C7		x	x									500mL glass (w/H2SO4)
53120 53121	Well C7		x		x								2 - 40mL vials (w/HCL)
53122	Well C7		x			x							500mL plastic (w/HNO3)
53123	Well C7		x				X						500mL plastic (chilled)
53124	Trip Blank		x		x								40mL vial (w/HCL)

8260's : MEK; Benzene; 1,1-Dichloroethane; 1,2-Dichloroethene; 1,1,1-Trichloroethane

Field Readings Required

Sampled by: David A. Pate — Date / Time: 6-1-05 1000-1445

(Relinquished) / Received by: David Pate — Date / Time: 6-2-05 0630

Relinquished / Received by: — Date / Time:

Received by: [signature] — Date / Time: 6/2/05 9:00 AM

Submit To:

CHOPRA-LEE incorporated
Chopra-Lee, Inc.
2801 Long Road
Grand Island, NY 14072
716-773-8614 FAX 716-773-8517

NY 505102
CLI Project Number

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
Phone - Fax

Inactive Waste Sites 915018 A, B and C
Project Name

Groundwater Monitoring
Client Project

Client Purchase Order #

Date(s) Sampled

10 Day Turnaround
Date & Time Results Required

2 — # of Samples
10 — # of Containers

PAGE 2 OF 2

Sample #	Sample Location	Comp	Grab	Tot. Rec. Phenol	8260 Vols. Specific List (see remarks)*	As, Cd, Cr, Pb	Sol. Metals if turb >50 As, Cd, Cr, Pb						Remarks & Comments: 8260's : MEK; Benzene; 1,1-Dichloroethane; 1,2-Dichloroethene; 1,1,1-Trichloroethane. **Field Readings Required**
53125	Well A4		x	x									500mL glass (w/H2SO4)
53126 53127	Well A4		x		x								2 - 40mL vials (w/HCL)
53128	Well A4		x			x							500mL plastic (w/HNO3)
53129	Well A4		x				X						500mL plastic (chilled)
53130	Well C5		x	x									500mL glass (w/H2SO4)
53131 53134	Well C5		x		x								2 - 40mL vials (w/HCL)
53135	Well C5		x			x							500mL plastic (w/HNO3)
53136	Well C5		x				X						500mL plastic (chilled)

NOTE # Change DM

Sampled by: David Pratt — Date / Time: 6-1-05 1000-1445

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

Relinquished / Received by: — Date / Time:

Received by: James R. Tuttle — Date / Time: 6/2/05 9:00 Am

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

CHOPRA-LEE incorporated

NY 505102
CLI Project Number

All samples submitted for analysis are subject to Chopra-Lee, Inc.'s standard terms & 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 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

* UPGRADIENT

David Porter 6-23-05
Field Technician Date

CHOPRA-LEE

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: 29.51

Monitoring Well Diameter: 2"
Volume of Standing Water 25.3' = 4.1 GALL

Water Level: 4.2'
Volume of Excavated Water 4.1 GALL × 3 = 12.3 GALL
ACTUAL = 12.3 G

Appearance/Observations _____

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

CHOPRA-LEE

Groundwater Monitoring Information Sheet

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

Monitoring Well ID: OMW-7
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: 23.51'
Monitoring Well Diameter: 2"
Volume of Standing Water: 19.65' = 3.2 GALLONS
Water Level: 3.85'
Volume of Excavated Water: 3.2 GALL X3 = 9.6 GALLONS
ACTUAL = 8.0 GALLONS
Appearance/Observations: _____

Well Field Parameter Data

pH - Standard Units: 7.36
Specific Conductance (umhos/cm): 3.57 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 Peter
Field Technician Signature

6-1/6-2-05
Date

CHOPRA-LEE

Groundwater Monitoring Information Sheet

Site Name: DUNLOP TIRE

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

ACTUAL = 9.0 GALLONS

Appearance/Observations: CHOCOLATE MILK

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
564 - 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 Pt

Field Technician Signature

6-16-2-05

Date

CHOPRA-LEE

Groundwater Monitoring Information Sheet

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

Monitoring Well ID: OMW-B3
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' = 1.7 GALLONS
Water Level: 7.0'
Volume of Excavated Water: 1.7 x 3 = 5.1 GALLONS
ACTUAL = 5.1 GALLON
Appearance/Observations: CLOUDY

Well Field Parameter Data

pH - Standard Units: 6.81
Specific Conductance (umhos/cm): 1457 uS/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] 6-1/6-2-05
Field Technician Signature Date

CHOPRA-LEE

Groundwater Monitoring Information Sheet

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

Monitoring Well ID: OMW-B4
Sampling Date: 6-1-05 @ 1315

Well Structure Data

Evacuation Date: 6-1-05 @ 1000
Water Elevation: ______
Top of Inner Casing Elevation: ~~2"~~ DP
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: 2.8 G x 3 = 8.4 GALLONS
ACTUAL = 7.0 GALLONS
Appearance/Observations: BROWN W/ SOLIDS

Well Field Parameter Data

pH - Standard Units: 7.41
Specific Conductance (umhos/cm): 3.32 mS/cm
Temperature - deg F: 12°C
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

[signature] 6-1 / 6-2-05
Field Technician Signature Date