APPENDICES

Appendix A

Site Inspection Reports

S.E. BAKER & COMPANY

Integrated Services For Real Estate Management, Brokerage & Acquisitions

666 ROCHESTER DRIVING PARK SITE
SITE INSPECTION & MAINTENANCE CHECKLIST

DATE: _____
INSPECTOR: _____
WITNESSES: _____
_____

EMERGENCY CONTACT:
PAUL MAZIERSKI
716.278.5496

Maintenance Performed (Check)	Item	Performed by:	Remarks
	1) Fence		
_____	a) Locks/Gates	C. Simon	Locks & Latches ok good
	b) Breaches		No Breaches
	c) Condition of Slatted Fencing	_____	Small Section of
_____	d) Vegetative Overgrowth	_____	Slatted Fence needs to be secured
			Vegetation @ 2½ Feet
	2) Site Status		
	a) Debris		4 TIRe on Site
	b) Surface Staining	_____	
_____	c) Storm Drains	_____	Storm Drains clear
	c) Monitoring Wells		
	d) Light Poles		
	e) Pavement Condition	_____	_____
_____	3) Other	_____	_____

REQUIRED MAINTENANCE ACTIVITIES: 2 Sections of Barbwire mount need Replacement
1 Fence post needs replacement on ARGO side of Property

Work Performed by: C. Simon
Cliff Simon

Date Work Performed 2-Jun-08
Date

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S.E. BAKER & COMPANY

Integrated Services For Real Estate Management, Brokerage & Acquisitions

666 ROCHESTER DRIVING PARK SITE
SITE INSPECTION & MAINTENANCE CHECKLIST

DATE: 6-9-08
INSPECTOR: V Williamson
WITNESSES: _____

EMERGENCY CONTACT:
PAUL MAZIERSKI
716.278.5496

Maintenance Performed (Check)	Item
CS 1)	**Fence**
a)	Locks/Gates -- Remarks: locks and Gates OK good and Secure.
b)	Breaches -- Remarks: NO Breaches located.
c)	Slatted Fencing Condition -- Remarks: Check good still need to Secure small Section with Tech Screws.
d)	Vegetative Overgrowth -- Remarks: north East Section of lot Has Trees over Hanging need to Remove Sumacks need Removing
CS 2)	**Site Status**
a)	Debris -- Remarks: Light past fires - need Removing
b)	Surface Staining -- Remarks: NO Surface Staining
c)	Storm Drains -- Remarks: Storm Drain Semi Clear Complete Area need Debris Stick weeds Leaves excet Removed.
d)	Monitoring Wells -- Remarks: need to know location of wells.
e)	Light Poles -- Remarks: All down in need of Removel
f)	Pavement Condition -- Remarks: weeds cut down pavement visable.
CS 3)	**Other** -- Remarks: Fence plole Section still need Repair & 1 Pole needs Replacement.

REQUIRED MAINTENANCE ACTIVITIES: Remove Some metal from South East Section and Items by Gate.

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666 ROCHESTER DRIVING PARK SITE
SITE INSPECTION & MAINTENANCE CHECKLIST

DATE: 6/31/08
INSPECTOR: Cliff Simon
WITNESSES:

EMERGENCY CONTACT:
PAUL MAZIERSKI
716-278-5496

Maintenance Performed (Check) | **Item**

X 1) **Fence**

a) **Locks/Gate**- Remarks: Check ok

b) **Breaches** – Remarks: Section in need of repair under quote

c) **Slatted Fencing Condition**: Remarks: Check ok

d) **Vegetative Overgrowth**– Remarks: Met with Landscaper & Shown area of need

X 2) **Site Status**

a) **Debris** – Remarks: Property in need of complete pick up-broken glass, tires, and broken toys

b) **Surface Staining** – Remarks: Check ok

c) **Storm Drains** – Remarks: Far gate in need of clean out

d) **Monitoring Wells** – Remarks: N/A

e) **Light Poles** – Remarks: Down-in need of removal

f) **Pavement Condition** – Remarks: Check ok

___ 3) **Other** – Remarks:

REQUIRED MAINTENANCE ACTIVITIES:

_____

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666 ROCHESTER DRIVING PARK SITE
SITE INSPECTION & MAINTENANCE CHECKLIST

DATE: 7/7/08
INSPECTOR: Cliff Simon
WITNESSES:

EMERGENCY CONTACT:
PAUL MAZIERSKI
716-278-5496

Maintenance Performed (Check)		Item
X	1)	**Fence**
	a)	**Locks/Gate**- Remarks: Locks & Gates check good
	b)	**Breaches** – Remarks: Top Section in need of repair under quote
	c)	**Slatted Fencing Condition**: Remarks: Check ok
	d)	**Vegetative Overgrowth**– Remarks: Cut down and piled in parking lot except Sumac growth in corner
X	2)	**Site Status**
	a)	**Debris** – Remarks: Fireworks carton-pick up and stack
	b)	**Surface Staining** – Remarks: N/A
	c)	**Storm Drains** – Remarks: clean out by far gate
	d)	**Monitoring Wells** – Remarks: N/A
	e)	**Light Poles** – Remarks: Down-& Check by Jessica Frank
	f)	**Pavement Condition** – Remarks: Check ok
____	3)	**Other** – Remarks:

REQUIRED MAINTENANCE ACTIVITIES:

_____

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666 ROCHESTER DRIVING PARK SITE
SITE INSPECTION & MAINTENANCE CHECKLIST

DATE: 7/14/08
INSPECTOR: Cliff Simon
WITNESSES:

EMERGENCY CONTACT:
PAUL MAZIERSKI
716-278-5496

Maintenance Performed (Check)		Item
X	1)	**Fence**
	a)	**Locks/Gate**- Remarks: Locks & Gates check in good condition
	b)	**Breaches** – Remarks: No Breaches found at this time
	c)	**Slatted Fencing Condition**: Remarks: Check ok some grafitti center section area
	d)	**Vegetative Overgrowth**– Remarks: Stone Water landscaping in process in removing over hanging trees. Area clear of tall weeds.
X	2)	**Site Status**
	a)	**Debris** – Remarks: Tree limbs/Tires
	b)	**Surface Staining** – Remarks: N/A
	c)	**Storm Drains** – Remarks: semi clear at far gate and parking lot
	d)	**Monitoring Wells** – Remarks: Check ok
	e)	**Light Poles** – Remarks: Down-& Need removal
	f)	**Pavement Condition** – Remarks: Check ok for age of lot
____	3)	**Other** – Remarks:

REQUIRED MAINTENANCE ACTIVITIES:

_____

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666 ROCHESTER DRIVING PARK SITE
SITE INSPECTION & MAINTENANCE CHECKLIST

DATE: 7/21/08
INSPECTOR: Cliff Simon
WITNESSES:

EMERGENCY CONTACT:
PAUL MAZIERSKI
716-278-5496

Maintenance Performed (Check) — **Item**

X 1) **Fence**

a) **Locks/Gate**- Remarks: Locks & Gates check in good condition

b) **Breaches** – Remarks: No Breaches found

c) **Slatted Fencing Condition**: Remarks: Now more visible- some graffiti

d) **Vegetative Overgrowth**– Remarks: All vegetation cut back away from fencing.

X 2) **Site Status**

a) **Debris** – Remarks: Debris being handled by Stonewater Landscaping

b) **Surface Staining** – Remarks: N/A

c) **Storm Drains** – Remarks: far fence gate area semi clear

d) **Monitoring Wells** – Remarks: Check ok at gates

e) **Light Poles** – Remarks: Down-& piled for removal

f) **Pavement Condition** – Remarks: Check ok

___ 3) **Other** – Remarks:

REQUIRED MAINTENANCE ACTIVITIES:

_____

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666 ROCHESTER DRIVING PARK SITE
SITE INSPECTION & MAINTENANCE CHECKLIST

DATE: 8/13/08
INSPECTOR: Cliff Simon
WITNESSES:

EMERGENCY CONTACT:
PAUL MAZIERSKI
716-278-5496

Maintenance Performed (Check) | **Item**

X 1) **Fence**

a) **Locks/Gate**- Remarks: All gates check good and secure lock has been changed out at main gate

b) **Breaches** – Remarks: No Breaches found

c) **Slatted Fencing Condition**: Remarks: Condition fair all fencing clear of overgrowth

d) **Vegetative Overgrowth**– Remarks: Property in need of mowing-Growth at 1 foot

X 2) **Site Status**

a) **Debris** – All debris has been removed

b) **Surface Staining** – Remarks: N/A

c) **Storm Drains** – Remarks: Check fair for gate needs grating cleared

d) **Monitoring Wells** – Remarks: found monitoring well, check good, secured

e) **Light Poles** – Remarks: Some light poles still remaining down and piled for removal

f) **Pavement Condition** – Remarks: Check Fair

___ 3) **Other** – Remarks: Met with Soil Montioring Crew – Don & Rebecka

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666 ROCHESTER DRIVING PARK SITE
SITE INSPECTION & MAINTENANCE CHECKLIST

DATE: 8/18/08
INSPECTOR: Cliff Simon
WITNESSES:

EMERGENCY CONTACT:
PAUL MAZIERSKI
716-278-5496

Maintenance Performed (Check) — **Item**

X 1) **Fence**

a) **Locks/Gate**- Remarks: All gates check good and secure lock has been changed out at main gate

b) **Breaches** – Remarks: No Breaches found

c) **Slatted Fencing Condition**: Remarks: Slatted Fencing Fair Condition

d) **Vegetative Overgrowth**– Remarks: Weeds at 1 foot high inside fences

X 2) **Site Status**

a) **Debris** – All debris has been removed

b) **Surface Staining** – Remarks: N/A

c) **Storm Drains** – Remarks: Clear storm drain to gate, all others check good

d) **Monitoring Wells** – Remarks: 1 secured , others still in process of installation

e) **Light Poles** – Remarks: Down and piled for removal

f) **Pavement Condition** – Remarks: Check Fair

___ 3) **Other** – Remarks:

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666 ROCHESTER DRIVING PARK SITE
SITE INSPECTION & MAINTENANCE CHECKLIST

DATE: 8/25/08
INSPECTOR: Cliff Simon
WITNESSES:

EMERGENCY CONTACT:
PAUL MAZIERSKI
716-278-5496

Maintenance Performed (Check) — **Item**

X 1) **Fence**

a) **Locks/Gate**- Remarks: locks and gate check good and secure

b) **Breaches** – Remarks: No Breaches found

c) **Slatted Fencing Condition**: Remarks: Check, Fair condition

d) **Vegetative Overgrowth**– Remarks: Weeds inside property check 1 ½" high outside fencing check good, all cut back

X 2) **Site Status**

a) **Debris** – Site check clear of debris , random branch

b) **Surface Staining** – Remarks: surface staining check fair, none found

c) **Storm Drains** – Remarks: Storm drains-fair condition

d) **Monitoring Wells** – Remarks: check in good condition new wells still being serviced

e) **Light Poles** – Remarks: still in need of removal

f) **Pavement Condition** – Remarks: Fair condition for age

X 3) **Other** – Remarks: Upstate Fence completed needed repairs to chain link fence and rewire barbed barrier

REQUIRED MAINTENANCE ACTIVITIES:

_____

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666 ROCHESTER DRIVING PARK SITE
SITE INSPECTION & MAINTENANCE CHECKLIST

DATE: 10/20/08
INSPECTOR: Cliff Simon
WITNESSES:

EMERGENCY CONTACT:
PAUL MAZIERSKI
716-278-5496

Maintenance Performed (Check) | **Item**

X 1) **Fence**

a) **Locks/Gate**- Remarks: locks and gates check good and secure

b) **Breaches** – Remarks: No Breaches found

c) **Slatted Fencing Condition**: Remarks: secured

d) **Vegetative Overgrowth**– Remarks: N/A

X 2) **Site Status**

a) **Debris** – One Tire near Fence Line

b) **Surface Staining** – Remarks: N/A

c) **Storm Drains** – Remarks: Semi clear and functioning

d) **Monitoring Wells** – Remarks: secured

e) **Light Poles** – Remarks: N/A

f) **Pavement Condition** – Remarks: Fair condition

__ 3) **Other** – Remarks:

REQUIRED MAINTENANCE ACTIVITIES:

_____

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666 ROCHESTER DRIVING PARK SITE
SITE INSPECTION & MAINTENANCE CHECKLIST

DATE: 10/27/08
INSPECTOR: Cliff Simon
WITNESSES:

EMERGENCY CONTACT:
PAUL MAZIERSKI
716-278-5496

Maintenance Performed (Check)		Item
X	1)	**Fence**
	a)	**Locks/Gate**- Remarks: locks and gates check good and secure
	b)	**Breaches** – Remarks: Breaches repaired by New York State Fence
	c)	**Slatted Fencing Condition**: Remarks: slatted fence secured
	d)	**Vegetative Overgrowth**– Remarks: N/A
X	2)	**Site Status**
	a)	**Debris** – One Tire near Fence Line
	b)	**Surface Staining** – Remarks: N/A
	c)	**Storm Drains** – Remarks: Semi clear and functioning
	d)	**Monitoring Wells** – Remarks: check good and secured
	e)	**Light Poles** – Remarks: N/A
	f)	**Pavement Condition** – Remarks: Fair condition
	3)	**Other** – Remarks:

REQUIRED MAINTENANCE ACTIVITIES:

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666 ROCHESTER DRIVING PARK SITE
SITE INSPECTION & MAINTENANCE CHECKLIST

DATE: 11/12/08
INSPECTOR: Cliff Simon
WITNESSES:

EMERGENCY CONTACT:
PAUL MAZIERSKI
716-278-5496

Maintenance Performed (Check) | **Item**

X 1) **Fence**

a) **Locks/Gate**- Remarks: locks and gates check good

b) **Breaches** – Remarks: No breaches located at this time fence condition solid and secured in all perimeters

c) **Slatted Fencing Condition**: Remarks: slatted fence area check good and standing secured

d) **Vegetative Overgrowth**– Remarks: There is no overgrowth anywhere

X 2) **Site Status**

a) **Debris** – Debris is very minimal -2 or 3 small branches with passive leaves build up at North gate

b) **Surface Staining** – Remarks: No surface staining found at this time

c) **Storm Drains** – Remarks: Storm drains at the north gate have leaves covering at this time

d) **Monitoring Wells** – Remarks: All monitoring wells are sound and secure – no signs of tampering

e) **Light Poles** – Remarks: The last remnant will be removed-section will require more than one person to move

f) **Pavement Condition** – Remarks: Remains in Fair condition with small debris shard of glass-stones, nuts & bolts and stands of wire.

__ 3) **Other** – Remarks: Working on getting a camera to take pictures of all the repairs that were done. We'll send once we get those pictures

REQUIRED MAINTENANCE ACTIVITIES:

_____

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S.E. BAKER & COMPANY

Integrated Services For Real Estate Management, Brokerage & Acquisitions

666 ROCHESTER DRIVING PARK SITE
SITE INSPECTION & MAINTENANCE CHECKLIST

DATE: 11/25/08
INSPECTOR: Cliff Simon
WITNESSES: Ty Hookway

EMERGENCY CONTACT:
PAUL MAZIERSKI
716-278-5496

Maintenance Performed (Check)		Item	
X	1)	**Fence**	
		a)	**Locks/Gate**- Remarks: All locks and gates check secured
		b)	**Breaches** – Remarks: No breaches found in all perimeters
		c)	**Slatted Fencing Condition**: Remarks: slatted fence secured and in good condition
		d)	**Vegetative Overgrowth**– Remarks: No growth of Vegetation
X	2)	**Site Status**	
		a)	**Debris** – Sports balls in North East section return over fencing
		b)	**Surface Staining** – Remarks: None found.
		c)	**Storm Drains** – Remarks: semi clear and functioning
		d)	**Monitoring Wells** – Remarks: All monitoring wells check secured – no signs of tampering
		e)	**Light Poles** – Remarks: Remains will be moved as soon as possible
		f)	**Pavement Condition** – Remarks: fair.
—	3)	**Other** – Remarks: Digital Pictures taken during visit - site inspection. Awaiting Processing for download.	

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Appendix B

City of Rochester Survey Drawings

NOTE:

SEE SHEET 2(2) FOR NOTES, REFERENCES, SITE LOCATION, ETC.

DRAWING ALTERATION:

THE FOLLOWING IS AN EXCERPT FROM THE NEW YORK EDUCATION LAW ARTICLE 145 SECTION 7209 AND APPLIES TO THIS DRAWING.

IT IS A VIOLATION OF THIS FOR ANY PERSON UNLESS HE IS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER OR LAND SURVEYOR TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ENGINEER OR LAND SURVEYOR IS ALTERED THE ALTERING ENGINEER OR LAND SURVEYOR SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

I HEREBY CERTIFY THAT THIS MAP WAS PREPARED ON MARCH 7, 2008 FROM THE NOTES OF AN INSTRUMENT SURVEY COMPLETED FEBRUARY 6, 2008 IN CONJUNCTION WITH THE NOTES AND REFERENCES LISTED HEREON.

NO ABSTRACT OF TITLE WAS PROVIDED FOR REVIEW. THEREFORE THIS SURVEY IS SUBJECT TO ANY EASEMENTS OR ENCUMBRANCES THAT AN UPDATED ABSTRACT OF TITLE MAY SHOW.

By:________________ Date:____________
Jacek M. Szymanski N.Y.S.P.L.S. NO. 50014
City Surveyor, City of Rochester, New York

STATE OF NEW YORK · JACEK M. SZYMANSKI · EXCELSIOR · NO. 50014 · LICENSED LAND SURVEYOR

Department of Environmental Services
Bureau of Engineering Services
Office of Maps & Surveys
City of Rochester, New York

FIELD CREW: A. Place, A. Smith, J. Treuthart & M. Mott

PROJECT SURVEYORS: Micheal R. Mott, P.L.S.; Jacek M. Szymanski, P.L.S.

PROJECT TITLE

INSTRUMENT SURVEY and TOPOGRAPHIC MAP of 666 DRIVING PARK AVENUE, BEING PART OF TOWN LOTS 33, 34, 35 & 36 of 20,000 ACRE TRACT TOWNSHIP 1, SHORT RANGE, PHELPS & GORHAM PURCHASE

CITY OF ROCHESTER, COUNTY OF MONROE
STATE OF NEW YORK

NO.	REVISIONS	DATE	BY

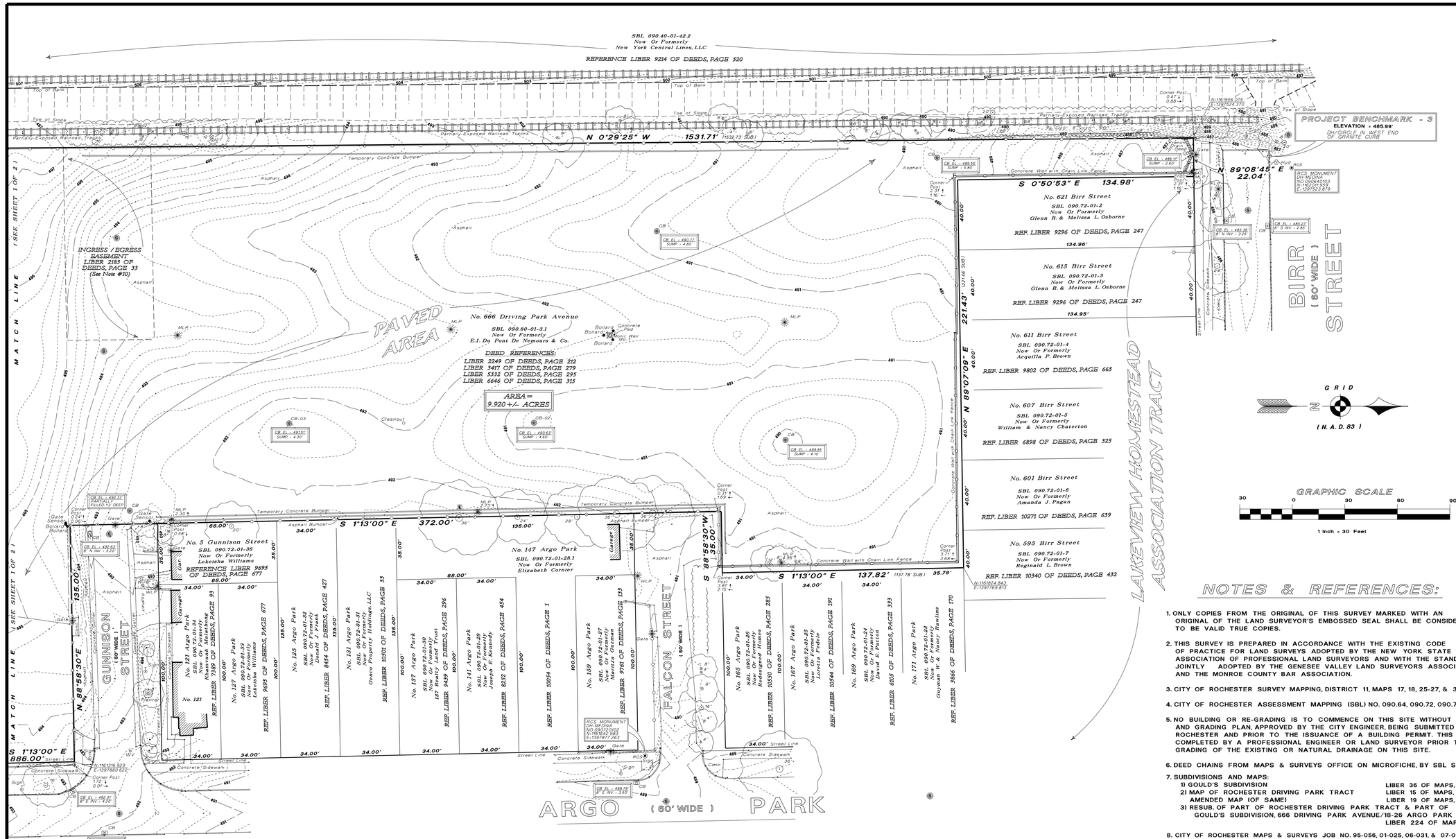
DRAWN BY	Andrew J. Place
CHECKED	Jacek M. Szymanski, P.L.S.
SCALE	1" = 30 FT.
DATE	March 7, 2008
NOTES	FB 1895 PG 24
SECTION, BLOCK, LOT	SBL 90.80-1-3.1
PROJECT NO.	2007-013

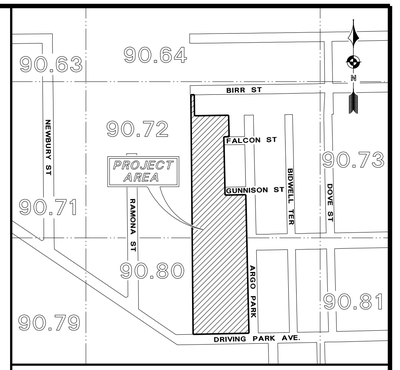
DRAWING TITLE

INSTRUMENT SURVEY and TOPOGRAPHIC MAP of 666 DRIVING PARK AVENUE

DRAWING NO. 1 OF 2

...\DRIVING PK_INST_TOPO.DGN 3/17/2008 8:44:04 AM





LOCATION SKETCH

CITY OF ROCHESTER

(NOT TO SCALE)

GRID N (N. A. D. 83)

GRAPHIC SCALE

30 0 30 60 90

1 Inch = 30 Feet

LEGEND:

- 501 — CONTOUR (1.0' INTERVAL)
- CONTOUR (0.25' INTERVAL)
- WLP — WOODEN LIGHT POLE
- MLP — METAL LIGHT POLE
- FLP — FIBERGLASS LIGHT POLE
- WUP — WOODEN UTILITY POLE
- SHRUB
- SHRUBROW
- DECIDUOUS TREE & SIZE
- DECIDUOUS TREE LINE
- CB — RECTANGULAR CATCH BASIN
- CB — ROUND CATCH BASIN
- HYDRANT
- WV — WATER VALVE
- Meter — WATER METER
- S — SEWER MANHOLE
- T — TELEPHONE MANHOLE
- E — ELECTRIC HANDHOLE
- CH — CITY HANDHOLE
- CO — COUNTY HANDHOLE
- Mont. Well — MONITORING WELL
- HANDICAP RAMP
- CHAIN LINK FENCE
- RAILROAD TRACK
- SCARP

NOTES & REFERENCES:

1. ONLY COPIES FROM THE ORIGINAL OF THIS SURVEY MARKED WITH AN ORIGINAL OF THE LAND SURVEYOR'S EMBOSSED SEAL SHALL BE CONSIDERED TO BE VALID TRUE COPIES.
2. THIS SURVEY IS PREPARED IN ACCORDANCE WITH THE EXISTING CODE OF PRACTICE FOR LAND SURVEYS ADOPTED BY THE NEW YORK STATE ASSOCIATION OF PROFESSIONAL LAND SURVEYORS AND WITH THE STANDARDS JOINTLY ADOPTED BY THE GENESEE VALLEY LAND SURVEYORS ASSOCIATION AND THE MONROE COUNTY BAR ASSOCIATION.
3. CITY OF ROCHESTER SURVEY MAPPING, DISTRICT 11, MAPS 17, 18, 25-27, & 30-41
4. CITY OF ROCHESTER ASSESSMENT MAPPING (SBL) NO. 090.64, 090.72, 090.73, 090.80 et al.
5. NO BUILDING OR RE-GRADING IS TO COMMENCE ON THIS SITE WITHOUT AN APPROVED SITE AND GRADING PLAN, APPROVED BY THE CITY ENGINEER, BEING SUBMITTED TO THE CITY OF ROCHESTER AND PRIOR TO THE ISSUANCE OF A BUILDING PERMIT. THIS PLAN MUST BE COMPLETED BY A PROFESSIONAL ENGINEER OR LAND SURVEYOR PRIOR TO ANY BUILDING OR GRADING OF THE EXISTING OR NATURAL DRAINAGE ON THIS SITE.
6. DEED CHAINS FROM MAPS & SURVEYS OFFICE ON MICROFICHE, BY SBL SHOWN.
7. SUBDIVISIONS AND MAPS:
   1) GOULD'S SUBDIVISION — LIBER 36 OF MAPS, PAGE 10
   2) MAP OF ROCHESTER DRIVING PARK TRACT — LIBER 15 OF MAPS, PAGE 33
      AMENDED MAP (OF SAME) — LIBER 19 OF MAPS, PAGE 8
   3) RESUB. OF PART OF ROCHESTER DRIVING PARK TRACT & PART OF GOULD'S SUBDIVISION, 666 DRIVING PARK AVENUE/18-26 ARGO PARK — LIBER 224 OF MAPS, PAGE 45
8. CITY OF ROCHESTER MAPS & SURVEYS JOB NO. 95-056, 01-025, 06-031, & 07-013
9. UNDERGROUND UTILITIES SHOWN HEREON WERE PLOTTED FROM FIELD LOCATION OF UTILITY SURFACE EVIDENCE ONLY. THE LOCATION OF ALL UNDERGROUND UTILITIES SHOULD BE STAKED OUT BY THE RESPECTIVE UTILITY COMPANY PRIOR TO ANY CONSTRUCTION OR EXCAVATION. CRITICAL UTILITY LOCATIONS MUST BE VERIFIED BY EXCAVATION.
10. INDENTURE OF EASEMENT BETWEEN THE NEW YORK CENTRAL RAILROAD COMPANY AND THE DEFENDER PHOTO SUPPLY COMPANY, INC. DATED APRIL 21, 1944 AND RECORDED IN THE MONROE COUNTY CLERK'S OFFICE IN LIBER 2183 OF DEEDS, PAGE 33
11. AGREEMENT AND RIGHT OF WAY TO ROCHESTER RAILWAY AND LIGHT COMPANY LIBER 799 OF DEEDS, PAGE 552 ET. AL.

HORIZONTAL CONTROL:

THE HORIZONTAL DATUM SHOWN HEREON IS REFERENCED TO THE NEW YORK STATE PLANE COORDINATE SYSTEM, NAD 1983 TRANSVERSE MERCATOR PROJECTION, WESTERN ZONE, THROUGH CONTROL TIES TO THE FOLLOWING MONUMENTATION AND CITY JOB NOS. 06-031 & 07-013:

1. "KODAK" TOWER (NO. 106690115) - N 1153155.993 E 1405400.552
2. "BAUSCH & LOMB" TOWER (NO. 121320114) - N 1151006.739 E 1409112.815
3. MCGS MONUMENT "MT. READ NORTH BASE" (NO. 090380105) -N 1165385.1828 E 1394477.339
4. NYGS 665-5R MONUMENT (NO. 104150102) - N 1154449.2089 E 1387921.5468
5. NYGS 665-6R MONUMENT (NO. 104150103) - N 1154348.7641 E 1389102.4088
6. USC&GS MONUMENT "WREN" (NO. 105240203) -N 1159833.281 E 1398093.680
7. USC&GS MONUMENT "SIMMONS" (NO. 105260101) -N 1159872.625 E 1400072.453

-THE PERIMETER AND TIES TO CONTROL MONUMENTS WERE ACCOMPLISHED USING PROCEDURES NECESSARY TO ACHIEVE AN ACCURACY OF ONE PART IN TEN THOUSAND (1/10000) OR BETTER.

-COORDINATES SHOWN HEREON ARE AT GRID, DISTANCES ARE AT GROUND.

-COMBINED FACTOR (SEA LEVEL & SCALE FACTOR) = 0.99998719
-GROUND DISTANCES X COMBINED FACTOR = GRID DISTANCE.

VERTICAL CONTROL:

THE VERTICAL DATUM SHOWN HEREON IS REFERENCED TO THE ROCHESTER CITY DATUM THROUGH CONTROL TIES TO THE FOLLOWING MONUMENTS:

1. USC&GS "WREN" (NO. 105240203) NE. COR. WREN ST. AND LEXINGTON AVE. ELEVATION = 504.870'
2. MCGS MONUMENT NO. 090640101, WEST END OF AUGSTINE ST. ON SOUTH SIDE. ELEVATION = 483.278'

DRAWING ALTERATION:

THE FOLLOWING IS AN EXCERPT FROM THE NEW YORK EDUCATION LAW ARTICLE 145 SECTION 7209 AND APPLIES TO THIS DRAWING.
IT IS A VIOLATION OF THIS FOR ANY PERSON UNLESS HE IS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER OR LAND SURVEYOR TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ENGINEER OR LAND SURVEYOR IS ALTERED THE ALTERING ENGINEER OR LAND SURVEYOR SHALL AFFIX TO THE ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION AND A SPECIFIC DESCRIPTION OF THE ALTERATION.

I HEREBY CERTIFY THAT THIS MAP WAS PREPARED ON MARCH 7, 2008 FROM THE NOTES OF AN INSTRUMENT SURVEY COMPLETED FEBRUARY 6, 2008 IN CONJUNCTION WITH THE NOTES AND REFERENCES LISTED HEREON.
NO ABSTRACT OF TITLE WAS PROVIDED FOR REVIEW. THEREFORE THIS SURVEY IS SUBJECT TO ANY EASEMENTS OR ENCUMBRANCES THAT AN UPDATED ABSTRACT OF TITLE MAY SHOW.

By: ..... Date: .....
Jacek M. Szymanski N.Y.S.P.L.S. NO. 50014
City Surveyor, City of Rochester, New York

Department of Environmental Services
Bureau of Engineering Services
Office of Maps & Surveys
City of Rochester, New York

FIELD CREW A. Place, A. Smith, J. Treuthart & M. Mott

PROJECT SURVEYOR Micheal R. Mott, P.L.S.
Jacek M. Szymanski, P.L.S.

PROJECT TITLE
INSTRUMENT SURVEY and TOPOGRAPHIC MAP of 666 DRIVING PARK AVENUE, BEING PART OF TOWN LOTS 33, 34, 35 & 36 of 20,000 ACRE TRACT TOWNSHIP 1, SHORT RANGE, PHELPS & GORHAM PURCHASE
CITY OF ROCHESTER, COUNTY OF MONROE
STATE OF NEW YORK

NO.	REVISIONS	DATE	BY

DRAWN BY: Andrew J. Place
CHECKED: Jacek M. Szymanski, P.L.S.
SCALE: 1" = 30 FT.
DATE: March 7, 2008
NOTES: FB 1895 PG 24
SECTION, BLOCK, LOT: SBL 90.80-1-3.1
PROJECT NO.: 2007-013

DRAWING TITLE
INSTRUMENT SURVEY and TOPOGRAPHIC MAP of 666 DRIVING PARK AVENUE

DRAWING NO. 2 OF 2

-DRIVING PK_INST_TOPO.DGN 3/17/2008 8:47:40 AM

Appendix C

Previous Investigation Results

Appendix C1
Native Soil Sample SVOC Concentrations vs. 375-6.8(a) and (b)
Rochester Driving Park

Boring	Restric.		A-5A	A-6A	B-1A	B-5A	B-6A	C-5A	D-1A	D-2A	D-3A	D-4A	D-5A	E-1A	E-2A
Top (ft)			6	6.5	5	7	5	7.5	6.5	5.5	4	3	4	6.5	6
Bottom (ft)	Resid.	Prot. Of GW	9.7	9.6	7.9	11.8	9.7	9	7.5	6.5	5.5	4	5	7.7	7
ACENAPHTHENE	100000	98000	<47	<47	<44	<47	150. J	45. J	74. J	<240	110. J	<44	<44	<45	<46
ACENAPHTHYLENE	100000	107000	<47	<47	<44	<47	<45	<45	<52	<240	<44	<44	<44	<45	<46
ANTHRACENE	100000	1000000	8.6	<0.71	2.8 J	0.77 J	6	6.6	7.3	45	9.1	1.1 J	2.3 J	1.8 J	1.4 J
BENZO(A)ANTHRACENE[(1)]	1000	1000	3.9 J	<1.2	7 J	<1.2	11	20	25	110	11	2.5 J	5.9 J	3.1 J	1.9 J
BENZO(A)PYRENE[(1)]	1000	22000	3.8 J	<2.4	8.9 J	<2.3	11. J	23	<2.6	120	12. J	3.1 J	6.4 J	3.1 J	2.4 J
BENZO(B)FLUORANTHENE[(1)]	1000	1700	4.0 J	<3.5	8.8 J	<3.5	9.5 J	22	29	88	13. J	4.5 J	7.6 J	<15	3.7 J
BENZO(G,H,I)PERYLENE	100000	1000000	8.3 J	<3.5	18	4.3 J	16	39	66	140	20	5.3 J	9.8 J	8.9 J	6.0 J
BENZO(K)FLUORANTHENE	3900	1700	1.9 J	<1.2	4.0 J	<1.2	5.1 J	11	17	54	6.6 J	1.8 J	3.1 J	2.2 J	<1.1
CHRYSENE[(1)]	3900	1000	4.4 J	<2.4	6.8 J	<2.3	12. J	24	28	98	17	6.0 J	13. J	<22	4.8 J
DIBENZO(A,H)ANTHRACENE[(1)]	330	1000000	<1.2	<1.2	2.7 J	<1.2	1.7 J	3.1 J	<1.3	15 J	2.2 J	<1.1	<1.1	<1.1	<1.1
FLUORANTHENE	100000	1000000	13	<1.2	20	2.8 J	27	52	63	290	49	9.9	14	6.7	5.3 J
FLUORENE	100000	386000	<4.7	<4.7	<4.4	<4.7	<4.5	<4.5	26. J	26. J	17. J	<4.4	<4.4	<4.5	<4.6
INDENO(1,2,3-CD)PYRENE	500	8200	4.1 J	<3.5	9.9 J	<3.5	9.3 J	22	39	96	10. J	<3.3	5.4 J	4.1 J	<3.4
NAPHTHALENE	100000	12000	<55	<55	<52	<55	<53	<53	<61	<270	<51	<51	<52	<53	<54
M-CRESOL	100	330													
O-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---	---	---	---
P-CRESOL	100	330													
PENTACHLOROPHENOL	6700	800	---	---	---	---	---	---	---	---	---	---	---	---	---
PHENANTHRENE	100000	1000000	6.9 J	2 J	14. J	2.9 J	21	29	46	160	34	9.2 J	12. J	9.8 J	7.8 J
PHENOL[(1)]	100000	330	---	---	---	---	---	---	---	---	---	---	---	---	---
PYRENE	100000	1000000	56	<3.5	24. J	6.2 J	34	62	71	290	40	10. J	16. J	11. J	5 J

All units are ug/kg.

J: Estimated Concentration

<#: Not Detected at Stated Detection Limit

Appendix C1
Native Soil Sample SVOC Concentrations vs. 375-6.8(a) and (b)
Rochester Driving Park

Boring	Restric. Resid.	Prot. Of GW	E-4A	F-1A	F-2C	F-3A	F-4A	G-1A	G-3A	G-4A	G-5A	G-6A	H-4A	H-5A
Top (ft)			4.8	6	6.5	6.5	5	8	6.5	6.5	6.2	5.2	6.2	5.2
Bottom (ft)			5.3	6.2	7.9	7.8	7	8.2	7	7.2	6.9	6	7.3	6.2
ACENAPHTHENE	100000	98000	68. J	51. J	67. J	<45	14000	<47	67. J	<43	240. J	<44	<42	<43
ACENAPHTHYLENE	100000	107000	<43	<45	<45	<45	49. J	<47	<44	<43	<43	<44	<42	<43
ANTHRACENE	100000	1000000	1.0 J	0.87 J	0.73 J	0.93 J	54	<0.7	<0.66	0.74 J	11	<0.65	0.68 J	<0.65
BENZO(A)ANTHRACENE[1]	1000	1000	<1.1	<1.1	1.7 J	<1.1	88	<1.2	<1.1	<1.1 J	28	1.9 J	<1.1	<1.1
BENZO(A)PYRENE[1]	1000	22000	<2.1	<2.2	<2.3	<2.3	100	<2.3	<2.2	<2.1	31	<2.2	<2.1	<2.2
BENZO(B)FLUORANTHENE[1]	1000	1700	3.3 J	<3.4	5.4 J	4.8 J	110	<3.5	<3.3	5 J	26	<3.3	4.2 J	<3.2
BENZO(G,H,I)PERYLENE	100000	1000000	3.3 J	<3.4	5.8 J	5.2 J	210	4.8 J	3.9 J	4.5 J	36	4.5 J	3.5 J	<3.2
BENZO(K)FLUORANTHENE	3900	1700	<1.1	<1.1	<1.1	<1.1	59	<1.2	<1.1	<1.1	14	<1.1	<1.1	<1.1
CHRYSENE[1]	3900	1000	13. J	<2.2	12. J	<23	110	3.1 J	6.4 J	16	36	4.9 J	<16	4.6 J
DIBENZO(A,H)ANTHRACENE[1]	330	1000000	<1.1	<1.1	<1.1	<1.1	19	<1.2	<1.1	<1.1	5.4	<1.1	<1.1	<1.1
FLUORANTHENE	100000	1000000	1.8 J	3.8 J	3.9 J	3.2 J	280	<1.2	1.6 J	1.9 J	65	3.9 J	2.4 J	<1.1
FLUORENE	100000	386000	4.8 J	<4.5	<4.5	<4.5	5.3 J	<4.7	<4.4	<4.3	5.3 J	<4.4	<4.2	<4.3
INDENO(1,2,3-CD)PYRENE	500	8200	<3.2	<3.4	<3.4	<3.4	110	<3.5	<3.3	<3.2	24	<3.3	<3.2	<3.2
NAPHTHALENE	100000	12000	<50	<53	<53	<53	58. J	<55	<51	<50	<51	<51	<50	<51
M-CRESOL	100	330												
O-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---	---	---
P-CRESOL	100	330												
PENTACHLOROPHENOL	6700	800	---	---	---	---	---	---	---	---	---	---	---	---
PHENANTHRENE	100000	1000000	11. J	3.7 J	6.2 J	5.1 J	110	2.8 J	3.8 J	8.6 J	44	3.9 J	6.2 J	3.8 J
PHENOL[1]	100000	330	---	---	---	---	---	---	---	---	---	---	---	---
PYRENE	100000	1000000	<3.2	4.5 J	8.0 J	7.8 J	310	<3.5	<3.3	<3.2	77	5.3 J	5.1 J	<3.2

All units are ug/kg.

J: Estimated Concentration

<#: Not Detected at Stated Detection Limit

Appendix C1
Native Soil Sample SVOC Concentrations vs. 375-6.8(a) and (b)
Rochester Driving Park

Boring	Restric. Resid.	Prot. Of GW	H-6A	I-1A	I-5A	I-6B	J-1A	J-4A	J-5A	K-5A	K-6A	L-3A	L-5A	M-4A
Top (ft)			4.8	6.2	4.2	5.5	5.5	4.6	3	2	2	3	3	3
Bottom (ft)			6	7.5	6	6.1	6.5	6.1	4.5	6	2.8	5.5	4.5	6
ACENAPHTHENE	100000	98000	56. J	<44	59. J	<43	<46	82. J	<43	<52	52 J	78 J	71 J	76 J
ACENAPHTHYLENE	100000	107000	<43	<44	<45	<43	<46	<44	<43	<52	<43	<45	<44	<43
ANTHRACENE	100000	1000000	2.2 J	<0.66	2.3 J	<0.64	0.97 J	74	4.5 J	3.3 J	8.2	9.2	8.9	11
BENZO(A)ANTHRACENE[1]	1000	1000	5.8 J	<1.1	4.9 J	<1.1	2.4 J	96	7.2 J	4.1 J	23	24	17	21
BENZO(A)PYRENE[1]	1000	22000	3.9 J	<2.2	4.3 J	<2.1	2.6 J	100	6.0 J	4.5 J	31	25	16	20
BENZO(B)FLUORANTHENE[1]	1000	1700	7.1 J	3.3 J	5.3 J	<3.2	<3.5	73	6.4 J	4.1 J	30	22	15	18
BENZO(G,H,I)PERYLENE	100000	1000000	5.0 J	<3.3	6.6 J	<3.2	4.2 J	110	7.3 J	6.5 J	51	37	23	27
BENZO(K)FLUORANTHENE	3900	1700	2.6 J	<1.1	2.5 J	<1.1	<1.2	44	3.5 J	1.9 J	15	12	8.3	10
CHRYSENE[1]	3900	1000	12. J	7.5 J	5.9 J	4.7 J	2.4 J	100	11. J	4.6 J	31	25	18	21
DIBENZO(A,H)ANTHRACENE[1]	330	1000000	<1.1	<1.1	<1.1	<1.1	<1.2	23	<1.1	<1.7	4.9 J	6.4	3.4 J	4.1 J
FLUORANTHENE	100000	1000000	14	1.8 J	12	<1.1	6.2	240	16	11	63	51	42	50
FLUORENE	100000	386000	<4.3	<4.4	<4.5	<4.3	<4.6	78	<4.3	<5.2	<4.3	4.6 J	8.9 J	8.7 J
INDENO(1,2,3-CD)PYRENE	500	8200	<3.2	<3.3	4.0 J	<3.2	<3.5	74	5.3 J	5.4 J	28	25	17	18
NAPHTHALENE	100000	12000	<50	<52	<52	<50	<55	79. J	<50	<60	<50	<52	<51	<50
M-CRESOL	100	330												
O-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---	---	---
P-CRESOL	100	330												
PENTACHLOROPHENOL	6700	800	---	---	---	---	---	---	---	---	---	---	---	---
PHENANTHRENE	100000	1000000	14	6.4 J	10. J	4.8 J	4.5 J	270	19	12 J	35	30	34	41
PHENOL[1]	100000	330	---	---	---	---	---	---	---	---	---	---	---	---
PYRENE	100000	1000000	15. J	4.1 J	13. J	<3.2	6.9 J	300	22. J	11 J	68	59	37	46

All units are ug/kg.

J: Estimated Concentration

<#: Not Detected at Stated Detection Limit

Appendix C1
Native Soil Sample SVOC Concentrations vs. 375-6.8(a) and (b)
Rochester Driving Park

Boring	Restric. Resid.	Prot. Of GW	M-5A	M-6A	SB-1	SB-2	SB-2A	SB-3		SB-4	SB-5	SB-6	SB-7
Top (ft)			3	1.5	4	2	5	0	2	0	2	2	2
Bottom (ft)			8	4.5	6	4	6	2	4	2	4	4	4
ACENAPHTHENE	100000	98000	53 J	54 J	340. J	<39	<43	<37	<45	<38	<38	<40	<41
ACENAPHTHYLENE	100000	107000	<44	<43	<37	<39	<43	250. J	<45	<38	<38	<40	<41
ANTHRACENE	100000	1000000	6.3	11	930	64. J	0.72 J	210. J	<45	<38	<38	<40	<41
BENZO(A)ANTHRACENE[1]	1000	1000	12	26	**1200**	130. J	<1.1	760	<45	53. J	<38	<40	<41
BENZO(A)PYRENE[1]	1000	22000	16	30	980	120 J	<2.2	590	<45	57. J	<38	<40	<41
BENZO(B)FLUORANTHENE[1]	1000	1700	15 J	27	**1200**	160. J	<3.3	790	<45	75. J	<38	<40	<41
BENZO(G,H,I)PERYLENE	100000	1000000	31	43	560	73. J	5.3 J	430	<45	<38	<38	<40	<41
BENZO(K)FLUORANTHENE	3900	1700	7.5	14	540	74. J	<1.1	350. J	<45	<38	<38	<40	<41
CHRYSENE[1]	3900	1000	15	30	**1100**	140. J	3.7 J	810	<45	60. J	<38	<40	<41
DIBENZO(A,H)ANTHRACENE[1]	330	1000000	7	12	200 J	<39	<1.1	140. J	<45	<38	<38	<40	<41
FLUORANTHENE	100000	1000000	30	61	2600	270. J	2.7 J	1300	<45	130. J	75. J	<40	<41
FLUORENE	100000	386000	<4.4	<4.3	470	<39	<4.3	78. J	<45	<38	<38	<40	<41
INDENO(1,2,3-CD)PYRENE	500	8200	18	26	**650**	80. J	<3.3	460	<45	<38	<38	<40	<41
NAPHTHALENE	100000	12000	<51	<51	220. J	<39	<51	49. J	<45	<38	<38	<40	<41
M-CRESOL	100	330											
O-CRESOL	100000	330	---	---	<37	<39	---	<37	<45	<38	<38	<40	<41
P-CRESOL	100	330											
PENTACHLOROPHENOL	6700	800	---	---	<190	<200	---	<190	<230	<200	<190	<210	<210
PHENANTHRENE	100000	1000000	26	46	3300	260. J	4.2 J	1200	<45	69. J	64. J	<40	<41
PHENOL[1]	100000	330	---	---	<74	<79	---	<74	<92	<78	<77	<81	<83
PYRENE	100000	1000000	38	68	2400	280. J	4.2 J	1500	<45	120. J	61. J	<40	<41

All units are ug/kg.

J: Estimated Concentration

<#: Not Detected at Stated Detection Limit

Appendix C1
Native Soil Sample SVOC Concentrations vs. 375-6.8(a) and (b)
Rochester Driving Park

Boring	Restric. Resid.	Prot. Of GW	SB-8	SB-9	SB-16A	SB-16B	SB-17	SB-18	SB-19	SB-20	SB-21A	SB-21B	SB-22	SB-23
Top (ft)			2	2	9	6	5.5	0.5	6	4	5	5	2.2	3
Bottom (ft)			4	4	15.2	8	8	8	9	6	9	7	5	4.5
ACENAPHTHENE	100000	98000	<39	<37	64 J	<330	62 J	<48	54 J	<53	<47	<57	<46	49 J
ACENAPHTHYLENE	100000	107000	<39	<37	<45	<50	<47	<48	<47	<53	<47	<57	<46	<47
ANTHRACENE	100000	1000000	<39	<37	8.3	5 J	3.9 J	2.5 J	0.83 J	43	<0.71	<0.86	<0.69	<0.7
BENZO(A)ANTHRACENE[1]	1000	1000	<39	120. J	13	7.6 J	6.1 J	7.1 J	<1.6	62	7 J	<1.9	<1.5	1.6 J
BENZO(A)PYRENE[1]	1000	22000	<39	150 J	9.2 J	7.2 J	6.2 J	8.4 J	<2.4	75	9 J	<2.9	<2.3	2.7 J
BENZO(B)FLUORANTHENE[1]	1000	1700	<39	220. J	10 J	5.9 J	6.4 J	7.3 J	<3.2	64	10 J	4.2 J	<3	3.5 J
BENZO(G,H,I)PERYLENE	100000	1000000	<39	91. J	12 J	9.2 J	11 J	14 J	6 J	120	18	9.6 J	4.4 J	6.7 J
BENZO(K)FLUORANTHENE	3900	1700	<39	93. J	5 J	3.4 J	3.5 J	4.1 J	<1.6	34	5.1 J	<1.9	<1.5	<1.6
CHRYSENE[1]	3900	1000	<39	180. J	16	8 J	7.8 J	8.2 J	3.1 J	70	9.9 J	<2.9	<2.3	5.8 J
DIBENZO(A,H)ANTHRACENE[1]	330	1000000	<39	<37	<1.5	<1.7	2.1 J	1.9 J	<1.6	9.5	1.6 J	<1.9	<1.5	1.7 J
FLUORANTHENE	100000	1000000	<39	330. J	48	21	23	20	4.6 J	140	23 J	6.7 J	2.4 J	8.5
FLUORENE	100000	386000	<39	<37	<30	<5	5.8 J	<4.8	<4.7	27 J	<4.7	<5.7	<4.6	<4.7
INDENO(1,2,3-CD)PYRENE	500	8200	<39	110. J	5 J	5.2 J	8.8 J	9.6 J	3.2 J	68	10 J	14 J	<3	7.1 J
NAPHTHALENE	100000	12000	<39	<37	<53	<58	<55	<56	<55	<62	<55	<67	<53	<54
M-CRESOL	100	330												
O-CRESOL	100000	330	<39	<37	---	---	---	---	---	---	---	---	---	---
P-CRESOL	100	330												
PENTACHLOROPHENOL	6700	800	<200	<190	---	---	---	---	---	---	---	---	---	---
PHENANTHRENE	100000	1000000	<39	170. J	11 J	20	10 J	11 J	4 J	77	9.3 J	2.8 J	3.5 J	7.7 J
PHENOL[1]	100000	330	<79	<75	---	---	---	---	---	---	---	---	---	---
PYRENE	100000	1000000	<39	300. J	47	19 J	22 J	20 J	6.4 J	160	25 J	7.4 J	4.3 J	8.9 J

All units are ug/kg.

J: Estimated Concentration

<#: Not Detected at Stated Detection Limit

Appendix C1
Native Soil Sample SVOC Concentrations vs. 375-6.8(a) and (b)
Rochester Driving Park

Boring	Restric. Resid.	Prot. Of GW	SB-24	SB-25	SB-26
Top (ft)			5.5	6	5
Bottom (ft)			7.5	8	7
ACENAPHTHENE	100000	98000	<45	120 J	<46
ACENAPHTHYLENE	100000	107000	<45	<49	<46
ANTHRACENE	100000	1000000	31	15	3.2 J
BENZO(A)ANTHRACENE[(1)]	1000	1000	39	35	14
BENZO(A)PYRENE[(1)]	1000	22000	40	35	14 J
BENZO(B)FLUORANTHENE[(1)]	1000	1700	31	29	13 J
BENZO(G,H,I)PERYLENE	100000	1000000	52	45	20
BENZO(K)FLUORANTHENE	3900	1700	17	16	6.4 J
CHRYSENE[(1)]	3900	1000	36	35	15 J
DIBENZO(A,H)ANTHRACENE[(1)]	330	1000000	4.2 J	5.5 J	2 J
FLUORANTHENE	100000	1000000	110	80	29
FLUORENE	100000	386000	16 J	8.9 J	9.1 J
INDENO(1,2,3-CD)PYRENE	500	8200	33	30	12 J
NAPHTHALENE	100000	12000	<52	<57	<54
M-CRESOL	100	330			
O-CRESOL	100000	330	---	---	---
P-CRESOL	100	330			
PENTACHLOROPHENOL	6700	800	---	---	---
PHENANTHRENE	100000	1000000	110	55	14 J
PHENOL[(1)]	100000	330	---	---	---
PYRENE	100000	1000000	110	80	33

All units are ug/kg.

J: Estimated Concentration

<#: Not Detected at Stated Detection Limit

Appendix C2
Fill Sample SVOC Concentrations vs. 375-6.8(b)
Rochester Driving Park

results converted to PPB from PPM

Boring			A-1B			C-1A	C-6B		D-6A	E-3A		E-5A	E-5B		
Top (ft)			0.5	3.5	7.5	3	0.5	2.5	5	7	8	1	1	3.5	6
Bottom (ft)	Rest. Resid	Prot. Of GW	3.5	7.5	11.3	4	2.5	4.5	6.7	8	9	8.5	3.5	6	8.5
ACENAPHTHENE(1)	100000	98000	2500 J	<470	<440	49 J	20000	6500 J	14000	4600	63000	27000	28000	21000	36000
ACENAPHTHYLENE(1)	100000	107000	<2400	<470	<440	<46	<2200	<2300	520. J	---	<220	2300 J	<2300	<2200	2900 J
ANTHRACENE(1)	100000	1000000	110 J	<7	20 J	1.1 J	9800	2300	4900	1100	81	12000	10000	9400	19000
BENZO(A)ANTHRACENE(1)	1000	1000	230 J	28 J	59 J	<1.2	**18000**	**4000**	**5900**	120 J	70	**23000**	**26000**	**18000**	**22000**
BENZO(A)PYRENE(1)	1000	22000	200 J	37 J	75 J	<2.3	**18000**	**3900**	**5200**	76 J	75	**20000**	**22000**	**14000**	**15000**
BENZO(B)FLUORANTHENE(1)	1000	1700	160 J	35 J	66 J	<3.5	**13000**	**2800**	**4000**	97 J	69 J	**16000**	**17000**	**11000**	**12000**
BENZO(G,H,I)PERYLENE(1)	100000	1000000	240 J	65 J	120 J	<3.5	21000	4700	5400	<39	98	19000	23000	14000	12000
BENZO(K)FLUORANTHENE(1)	3900	1700	96 J	19 J	37 J	<1.2	**8300**	**1800**	**2400**	<39	34 J	**9700**	**11000**	**6900**	**7600**
CHRYSENE(1)	3900	1000	220 J	31 J	67 J	<12	**17000**	**3600**	**5400**	150 J	75	**22000**	**23000**	**16000**	**20000**
DIBENZO(A,H)ANTHRACENE(1)	330	1000000	<80	<16	<15	<1.2	**2900**	**660**	**960**	<39	8.6 J	**3200**	**3500**	**2400**	**2800**
FLUORANTHENE(1)	100000	1000000	620	62 J	170	<1.2	44000	9700	15000	590	200	60000	66000	45000	59000
FLUORENE(1)	100000	386000	<240	<47	<44	<4.6	4300	1200 J	3200	4500	140	6300	4900	5600	15000
INDENO(1,2,3-CD)PYRENE(1)	500	8200	<160	50 J	74 J	<3.5	**14000**	**3600**	**4100**	<39	58 J	**14000**	**16000**	**9600**	**9100**
NAPHTHALENE(1)	100000	12000	<2800	<540	<520	<54	2600 J	<2700	3100 J	<39	<250	5000	3300 J	3500 J	8700 J
M-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---	---	---	---
O-CRESOL(1)	100000	330	---	---	---	---	---	---	---	---	---	---	---	---	---
P-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---	---	---	---
PENTACHLOROPHENOL(1)	6700	800	---	---	---	---	---	---	---	---	---	---	---	---	---
PHENANTHRENE(1)	100000	1000000	500 J	34 J	100 J	3.6 J	33000	8200	17000	9500	160	46000	42000	35000	69000
PHENOL(1)	100000	330	---	---	---	---	---	---	---	---	---	---	---	---	---
PYRENE(1)	100000	1000000	520 J	76 J	170 J	<3.5	45000	9500	16000	490	<330	66000	54000	39000	51000

All units are ug/kg.

J: Estimated Concentration

R: Rejected, Data not used for evaluation

<#: Not Detected at stated detection limit

Shade: result > screening criteria

(1): At least one result > screening criteria

Appendix C2
Fill Sample SVOC Concentrations vs. 375-6.8(b)
Rochester Driving Park

results converted to PPB from PPM

Boring			E-6B		F-3B	F-5B			F-6A	G-2B		H-1B	
Top (ft)			1	4	7.5	1	3	6	7	0.5	3.5	0.5	3.5
Bottom (ft)	Rest. Resid	Prot. Of GW	4	7	9	3	6	9.7	10.1	3.5	7	3.5	6.7
ACENAPHTHENE(1)	100000	98000	4900 J	2600 J	17000 J	9300 J	47000	71000	570 J	5000 J	5100 J	2500 J	<2500
ACENAPHTHYLENE(1)	100000	107000	<2200	200 J	<4400	<2200	<2500	3400 J	<220	<2300	<2300	<2400	<2500
ANTHRACENE(1)	100000	1000000	1500	1500 J	7600	4100 J	22000	40000	230	1100	1200	230 J	98 J
BENZO(A)ANTHRACENE(1)	1000	1000	***2600**	**2300 J**	**13000**	**6900**	**37000**	**58000**	430	**3500**	**3000**	**1200**	340 J
BENZO(A)PYRENE(1)	1000	22000	***2300**	**2100 J**	**9900**	**7000**	**27000**	**41000**	420	**3300**	**2900**	**1400**	450 J
BENZO(B)FLUORANTHENE(1)	1000	1700	***1700**	**1600 J**	**8500**	**5000**	**22000**	**33000**	330	**2900**	**2300**	**1000**	320 J
BENZO(G,H,I)PERYLENE(1)	100000	1000000	2000	2300 J	8900	7700	27000	38000	450	4100	3400	1800	660 J
BENZO(K)FLUORANTHENE(1)	3900	1700	1100	1000 J	**5300**	**3100**	**14000**	**21000**	200	**1700**	1400	590	190 J
CHRYSENE(1)	3900	1000	***2400**	**2200 J**	**11000**	**6300**	**34000**	**51000**	380	**3500**	**3000**	**1300**	380 J
DIBENZO(A,H)ANTHRACENE(1)	330	1000000	*260 J	**350 J**	**800**	**1000**	**4000**	**6800**	64	**430**	**360**	130 J	<84
FLUORANTHENE(1)	100000	1000000	6700	5900 J	37000	17000	98000	**150000**	970	8500	7200	2800	640
FLUORENE(1)	100000	386000	820 J	710 J	2200 J	2100	10000	21000	120 J	440 J	730 J	<240	<250
INDENO(1,2,3-CD)PYRENE(1)	500	8200	**1500**	**1600 J**	**5000**	**5400**	**19000**	**27000**	320	**2800**	**2600**	970	370 J
NAPHTHALENE(1)	100000	12000	<2500	550 J	<5100	<2600	6000 J	11000 J	<250	<2700	<2700	<2800	<2900
M-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---	---
O-CRESOL(1)	100000	330	---	---	---	---	---	---	---	---	---	---	---
P-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---	---
PENTACHLOROPHENOL(1)	6700	800	---	---	---	---	---	---	---	---	---	---	---
PHENANTHRENE(1)	100000	1000000	5500	5100 J	30000	14000	82000	**140000**	740	4700	4300	1200	390 J
PHENOL(1)	100000	330	---	---	---	---	---	---	---	---	---	---	---
PYRENE(1)	100000	1000000	6600	5300 J	30000	16000	90000	**140000**	1100	7700	6600	2900	620 J

All units are ug/kg.

J: Estimated Concentration

R: Rejected, Data not used for evaluation

<#: Not Detected at stated detection limit

Shade: result > screening criteria

(1): At least one result > screening criteria

Appendix C2
Fill Sample SVOC Concentrations vs. 375-6.8(b)
Rochester Driving Park

results converted to PPB from PPM

Boring			H-2B		H-3B		I-2B	I-3B		I-4A	I-4B	
Top (ft)			0.5	3.5	0.5	3.5	0.5	0.5	3.5	5.2	0.5	3.5
Bottom (ft)	Rest. Resid	Prot. Of GW	3.5	6.7	3.5	6.7	3.5	3.5	6.8	6.6	3.5	6.6
ACENAPHTHENE(1)	100000	98000	7600 J	6600 J	<8400 R	<850	<9000	<19000	1000 J	280 J	<45000	<2500
ACENAPHTHYLENE(1)	100000	107000	<2500	<2100	<8400 R	<850	<9000	<19000	<930 J	<47	<45000	<2500
ANTHRACENE(1)	100000	1000000	2100	2500	<130 R	<13	2700	2400 J	210	11	33000	1100
BENZO(A)ANTHRACENE(1)	1000	1000	**6900**	**4300**	<280 R	53 J	**7100**	**7300**	670	21	**42000**	**1300**
BENZO(A)PYRENE(1)	1000	22000	**6300**	**4000**	<420	77 J	**7900**	**8100**	770	22	**40000**	**1200**
BENZO(B)FLUORANTHENE(1)	1000	1700	**4900**	**3100**	<560	69 J	**5700**	**6300 J**	590	16	**27000**	850
BENZO(G,H,I)PERYLENE(1)	100000	1000000	7600	4700	<560 R	130 J	9900	11000	990	22	41000	1200
BENZO(K)FLUORANTHENE(1)	3900	1700	**2900**	**1900**	<280	36 J	**3300**	**3600**	340	9.7	**17000**	530
CHRYSENE(1)	3900	1000	**6600**	**4200**	<420 R	52 J	**6200**	**6900**	660	21	**35000**	**1100**
DIBENZO(A,H)ANTHRACENE(1)	330	1000000	**660**	**790**	<280 R	<28	**1200**	**1300 J**	110 J	4.3 J	**9500**	260 J
FLUORANTHENE(1)	100000	1000000	16000	11000	<280 R	130	15000	16000	1500	49	97000	3100
FLUORENE(1)	100000	386000	680 J	1900	<840 R	<85	1700 J	2700 J	150 J	7.5 J	32000	1300 J
INDENO(1,2,3-CD)PYRENE(1)	500	8200	**5000**	**2900**	<560 R	82 J	**6600**	**7200**	**590**	15 J	**31000**	**870**
NAPHTHALENE(1)	100000	12000	<2900	<2500	<9800 R	<990	<10000	**<22000**	<1100 J	<56	**<52000**	<2900
M-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---
O-CRESOL(1)	100000	330	---	---	---	---	---	---	---	---	---	---
P-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---
PENTACHLOROPHENOL(1)	6700	800	---	---	---	---	---	---	---	---	---	---
PHENANTHRENE(1)	100000	1000000	8300	9800	<280 R	57 J	8600	9900	960	37	**110000**	3700
PHENOL(1)	100000	330	---	---	---	---	---	---	---	---	---	---
PYRENE(1)	100000	1000000	14000	9400	<700 R	140 J	17000	16000	1700	58	***100000**	3300

All units are ug/kg.

J: Estimated Concentration

R: Rejected, Data not used for evaluation

<#: Not Detected at stated detection limit

Shade: result > screening criteria

(1): At least one result > screening criteria

Appendix C2
Fill Sample SVOC Concentrations vs. 375-6.8(b)
Rochester Driving Park

results converted to PPB from PPM

Boring			J-2B		J-3B		J-6B	K-1A	K-1B		K-3A			K-5A
Top (ft)			0.5	3	0.5	2.5	0	0	0.5	2.5	0.2	3.2	6.2	0
Bottom (ft)	Rest. Resid	Prot. Of GW	3	5.5	2.5	5.1	3.5	6	2.5	4.5	3.2	6.2	9.2	0.6
ACENAPHTHENE(1)	100000	98000	<44000	5400 J	35000 J	13000 J	<840	2300 J	<2100	4000 J	<47000	<46000	73000 J	<460
ACENAPHTHYLENE(1)	100000	107000	<44000	<2100	<18000	<8900	<840	<440	<2100	<2200	<47000	<46000	<46000	<460
ANTHRACENE(1)	100000	1000000	25000 J	3300	9400	4900	62 J	710 J	220 J	1000	9100	9700	33000	200
BENZO(A)ANTHRACENE(1)	1000	1000	**43000 J**	**6800**	**16000**	**11000**	210	**2100 J**	980	**2700**	**20000**	**18000**	**62000**	350
BENZO(A)PYRENE(1)	1000	22000	**42000**	**6600**	**15000**	**12000**	260 J	**2200 J**	***1200**	**2300**	**20000**	**19000**	**62000**	370
BENZO(B)FLUORANTHENE(1)	1000	1700	**31000**	**5100**	**11000**	**8700**	210 J	**1800 J**	910	**1900**	**15000 J**	**14000 J**	**47000**	290
BENZO(G,H,I)PERYLENE(1)	100000	1000000	49000	7900	17000	15000	350	2900 J	1600	2300	24000	22000	71000	480
BENZO(K)FLUORANTHENE(1)	3900	1700	**19000**	**3100**	**6900**	**5200**	120 J	1100 J	530	1100	**9200**	**8300**	**28000**	170
CHRYSENE(1)	3900	1000	**40000**	**6300**	**15000**	**10000**	200 J	**2200 J**	**1100**	**2700**	**18000**	**16000**	**56000**	330
DIBENZO(A,H)ANTHRACENE(1)	330	1000000	**6600**	**960**	**2700**	**1800**	66 J	**330 J**	160 J	320	**2800 J**	**3500 J**	**14000**	75
FLUORANTHENE(1)	100000	1000000	**110000**	16000	45000	25000	510	4900 J	2200	7300	47000	39000	**140000**	840
FLUORENE(1)	100000	386000	14000 J	1700	4400 J	2000 J	<84	170 J	<210	560 J	4700 J	<4600	17000 J	95 J
INDENO(1,2,3-CD)PYRENE(1)	500	8200	**31000**	**5200**	**14000**	**10000**	270 J	**2100 J**	**950**	**1500**	**16000**	**16000**	**50000**	320
NAPHTHALENE(1)	100000	12000	**<52000**	<2500	**<20000**	<10000	<980	<520	<2500	<2600	**<54000**	**<54000**	**<53000**	<540
M-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---	---	---
O-CRESOL(1)	100000	330	---	---	---	---	---	---	---	---	---	---	---	---
P-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---	---	---
PENTACHLOROPHENOL(1)	6700	800	---	---	---	---	---	---	---	---	---	---	---	---
PHENANTHRENE(1)	100000	1000000	93000 J	13000	36000	17000	280 J	2700 J	1000	5300	35000	31000	**100000**	660
PHENOL(1)	100000	330	---	---	---	---	---	---	---	---	---	---	---	---
PYRENE(1)	100000	1000000	**110000**	17000	43000	27000	550 J	5200 J	2100	6200	47000	43000	**150000**	830

All units are ug/kg.

J: Estimated Concentration

R: Rejected, Data not used for evaluation

<#: Not Detected at stated detection limit

Shade: result > screening criteria

(1): At least one result > screening criteria

Appendix C2
Fill Sample SVOC Concentrations vs. 375-6.8(b)
Rochester Driving Park

results converted to PPB from PPM

Boring			L-4A			L-6A	M-1A	M-3A	SB-01	SB-02	SB-07	SB-08	SB-09	SB-16A	SB-16B	
Top (ft)			0.5	4	8	1.5	0.5	0.5	2	0	0	0	0	0.5	0.5	3
Bottom (ft)	Rest. Resid	Prot. Of GW	4	8	10.2	2.4	5.2	5	4	2	2	2	2	8	3	5
ACENAPHTHENE[1]	100000	98000	14000	**120000**	32000	<42	18000 J	26000	21000	2900	<350	<36	<39	32000	7700 J	69000
ACENAPHTHYLENE[1]	100000	107000	<440	<440	<490	<42	<440	<450	<980	52 J	<350	<36	<39	<2300	<2300	85000
ANTHRACENE[1]	100000	1000000	7100	78000	14000	4.6 J	7500 J	8200	46000	5800	940 J	43 J	<39	18000 J	3100	**120000**
BENZO(A)ANTHRACENE[1]	1000	1000	**11000**	**80000**	**16000**	6.6 J	**13000 J**	**16000**	**73000**	**13000**	**4300**	130 J	<39	**20000 J**	**5500**	**89000**
BENZO(A)PYRENE[1]	1000	22000	**8600**	**55000**	**12000**	5.9 J	**10000 J**	**14000**	**56000**	**11000**	**4700**	150 J	<39	**13000**	**4800**	**57000**
BENZO(B)FLUORANTHENE[1]	1000	1700	**7300**	**48000**	**10000**	7.1 J	**8600 J**	**12000**	**70000**	**15000**	**6300**	210 J	<39	**12000**	**4000**	**44000**
BENZO(G,H,I)PERYLENE[1]	100000	1000000	9200	54000	12000	8.7 J	10000 J	16000	35000	6600	3100 J	130 J	<39	14000 J	5200	46000
BENZO(K)FLUORANTHENE[1]	3900	1700	**4600**	**31000**	**6300**	3.5 J	**5300 J**	**7400**	**29000**	**6000**	**2500 J**	76 J	<39	**7200**	**2400**	**28000**
CHRYSENE[1]	3900	1000	**9700**	**69000**	**14000**	9.1 J	**12000 J**	**14000**	**67000**	**12000**	**5000**	150 J	<39	**19000 J**	**5300**	**77000**
DIBENZO(A,H)ANTHRACENE[1]	330	1000000	**1800**	**12000**	**2800**	4 J	**2000 J**	**2900**	**12000**	**2100**	**970 J**	<36	<39	**2100 J**	**680**	**12000**
FLUORANTHENE[1]	100000	1000000	28000	**220000**	42000	18	36000 J	39000	**150000**	25000	11000	260 J	48. J	80000 J	14000	**290000**
FLUORENE[1]	100000	386000	3600	56000	12000	<4.2	2700 J	5300	21000	2800	400 J	<36	<39	4900 J	2300	**170000**
INDENO(1,2,3-CD)PYRENE[1]	500	8200	**7300**	**47000**	**9300**	7.5 J	**7900**	**13000**	**40000**	**7500**	**3500 J**	130 J	<39	**9700 J**	**3400**	**36000 J**
NAPHTHALENE[1]	100000	12000	<520	<520	4100	<49	<520 J	<530	8400 J	640	<350	<36	<39	4000 J	<2700	**300000**
M-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---	---	---	---	---
O-CRESOL[1]	100000	330	---	---	---	---	---	---	**<980**	72 J	**<350**	<36	<39	---	---	---
P-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---	---	---	---	---
PENTACHLOROPHENOL[1]	6700	800	---	---	---	---	---	---	**<4900**	<200	**<1800**	<190	<200	---	---	---
PHENANTHRENE[1]	100000	1000000	20000	**240000**	45000	23	25000 J	28000	**170000**	23000	7000	160 J	<39	19000 J	11000	**460000**
PHENOL[1]	100000	330	---	---	---	---	---	---	**<2000**	**440**	**<720**	<73	<78	---	---	---
PYRENE[1]	100000	1000000	24000	**190000**	36000	19 J	31000 J	35000	**140000**	23000	11000	270 J	42 J	74000 J	15000	**240000**

All units are ug/kg.

J: Estimated Concentration

R: Rejected, Data not used for evaluation

<#: Not Detected at stated detection limit

Shade: result > screening criteria

(1): At least one result > screening criteria

Appendix C2
Fill Sample SVOC Concentrations vs. 375-6.8(b)
Rochester Driving Park

results converted to PPB from PPM

Boring			SB-17	SB-18	SB-19	SB-20	SB-24	SB-25	SB-26	TP-01A	TP-02A	TP-02B	TP-03	
Top (ft)			0.5	0.5	0.5	0.5	0.5	0.5	0.5	4	4	4	0	2
Bottom (ft)	Rest. Resid	Prot. Of GW	4.5	4	4	3	4	4	4	5	5	5	2	4
ACENAPHTHENE(1)	100000	98000	4100 J	7800 J	<2700	3100 J	67000	28000 J	60000	99 J	3700 J	<37	2300 J	9400 J
ACENAPHTHYLENE(1)	100000	107000	<2300	<2600	<2700	<930	<9700	<9700	<3900	<39	<380	<37	<360	<960
ANTHRACENE(1)	100000	1000000	1700	3400	820	1400	42000	11000	26000	220 J	7400	<37	3600 J	17000
BENZO(A)ANTHRACENE(1)	1000	1000	**2400**	**3000**	**1400**	**3000**	**50000**	**26000**	**58000**	870	**19000**	<37	**7600**	**30000**
BENZO(A)PYRENE(1)	1000	22000	**2700**	**2200**	**1400**	**3200**	**52000**	**27000**	**15000**	830	**17000**	<37	**7000**	**28000**
BENZO(B)FLUORANTHENE(1)	1000	1700	**1900**	**1900**	**1000**	**2200**	**33000**	**18000**	**37000**	**1000**	**22000**	<37	**9300**	**34000**
BENZO(G,H,I)PERYLENE(1)	100000	1000000	3400	1800	1300	3200	55000	26000	52000	660	12000	<37	4700	18000
BENZO(K)FLUORANTHENE(1)	3900	1700	1100	1100	610	1300	**21000**	**12000**	**24000**	450	**9100**	<37	**3400 J**	**14000**
CHRYSENE(1)	3900	1000	**2200**	**2900**	**1400**	**2500**	**43000**	**23000**	**51000**	920	**19000**	<37	**7400**	**29000**
DIBENZO(A,H)ANTHRACENE(1)	330	1000000	**440**	240 J	240 J	**440**	**6400**	**6600**	**8500**	220 J	**4100**	<37	**1500 J**	**5100 J**
FLUORANTHENE(1)	100000	1000000	6300	11000	3800	6600	**140000**	63000	**140000**	1500	36000	<37	15000	70000
FLUORENE(1)	100000	386000	1500 J	3500	520 J	560 J	20000	5300 J	13000	70 J	3600 J	<37	1900 J	8200 J
INDENO(1,2,3-CD)PYRENE(1)	500	8200	**2300**	**1300**	**930**	**2300**	**650**	**23000**	**38000**	**720**	**13000**	<37	**5300**	**20000**
NAPHTHALENE(1)	100000	12000	3100 J	<3100	<3200	<1100	<11000	<11000	<4500	<39	890 J	<37	560 J	1700 J
M-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---	---	---
O-CRESOL(1)	100000	330	---	---	---	---	---	---	---	<39	**<380**	<37	**<360**	**<960**
P-CRESOL	100000	330	---	---	---	---	---	---	---	---	---	---	---	---
PENTACHLOROPHENOL(1)	6700	800	---	---	---	---	---	---	---	<200	**<2000**	<190	**<1900**	**<4800**
PHENANTHRENE(1)	100000	1000000	6600	14000	2800	5100	**140000**	40000	90000	860	31000	<37	13000	68000
PHENOL(1)	100000	330	---	---	---	---	---	---	---	<80	**<780**	<76	**<730**	**<2000**
PYRENE(1)	100000	1000000	7100	11000	4300	6900	**140000**	60000	**130000**	1600	36000	<37	15000	64000

All units are ug/kg.

J: Estimated Concentration

R: Rejected, Data not used for evaluation

<#: Not Detected at stated detection limit

Shade: result > screening criteria

(1): At least one result > screening criteria

Appendix C3
Fill Sample Metal Concentrations vs. 375-6.8(b)
Rochester Driving Park

PARTS PER MILLION

Boring			A-1B			C-1A	C-6B		D-1A	D-6A	E-3A	E-5A	E-5B			E-6B	
Date			9/12/03			11/4/02	9/11/03		11/4/02	11/4/02	11/5/02	11/5/02	9/12/03			9/11/03	
Top (ft)			0.5	3.5	7.5	3	0.5	2.5	1	5	8	1	1	3.5	6	1	4
Bottom (ft)	Rest. Resid	P. of GW	3.5	7.5	11.3	4	2.5	4.5	6	6.7	9	8.5	3.5	6	8.5	4	7
ARSENIC	16	16	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
BARIUM	400	820	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
BERYLLIUM(1)	72	47	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
CADMIUM(1)	4.3	7.5	0.422 J	0.0979 J	0.201 J	0.36	0.116 J	<0.0615	**213 J**	0.34	4.1	1.6	6.43	1.05	2.88	1.74	0.143 J
CHROMIUM(1)	180+	NS	14.1	6.13	9.07	8 J	18.7 J	32.1 J	15.6	18.1 J	9.7 J	18.7 J	15.8	23.8	27.6	13.6 J	13.1 J
CHROMIUM, HEX	110	NS	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
COPPER(1)	270	1720	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
TOTAL CYANIDE	27	40	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
LEAD	400	450	15.3 J	3.19 J	8.11 J	21.4	9.65 J	7.85 J	128 J	8.3	33	44.9	50.9 J	33.5 J	167 J	52.3 J	20.6 J
MANGANESE	2000	2000	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
MERCURY(1)	0.81	0.73	0.0369 J	<0.0032	0.0062 J	<0.012 J	0.0247 U	<0.0031	0.082 J	0.024 U	0.032 U	0.09 J	0.0513 J	0.0633 J	0.44	0.0842 J	0.0375 U
NICKEL(1)	310	130	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SELENIUM	180	4	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SILVER	180	8.3	**9.42 J**	0.305 J	<0.166	0.14 J	0.831 J	<0.854	**317 J**	0.93 J	**29.8**	**20.8**	**34.3 J**	5.89 J	5.25 J	**26.5**	**12.7**
ZINC(1)	10000	2480	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

- - Not Sampled for constituent

All units are mg/kg. + CHROMIUM, TRIVALENT

J: Estimated Concentration

U: Result considered ND

Shade: result > screening criteria

(1): At least one result > screening criteria

Appendix C3
Fill Sample Metal Concentrations vs. 375-6.8(b)
Rochester Driving Park

PARTS PER MILLION

Boring			F-3B	F-5B			F-6A	G-2B		G-5A	H-1A		H-2B		H-3B		H-5A
Date			11/5/02	9/12/03			11/5/02	9/12/03		11/6/02	9/12/03		9/12/03		9/12/03		11/6/02
Top (ft)			7.5	1	3	6	7	0.5	3.5	0.5	0.5	3.5	0.5	3.5	0.5	3.5	0.5
Bottom (ft)	Rest. Resid	P. of GW	9	3	6	9.7	10.1	3.5	7	6	3.5	6.7	3.5	6.7	3.5	6.7	5
ARSENIC	16	16	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
BARIUM	400	820	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
BERYLLIUM(1)	72	47	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
CADMIUM(1)	4.3	7.5	0.38	1.09	0.997	2.86	0.36	1.77	0.738	**11.9 J**	2.39	0.687	0.347 J	0.419 J	0.143 U	0.19 U	2.3 J
CHROMIUM(1)	180+	NS	10 J	19.6	18.9	15.8	11.9 J	21.9	9.43	12.3	16.8	16.3	14.9	12.8	5.14	5.73	20
CHROMIUM, HEX	110	NS	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
COPPER(1)	270	1720	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
TOTAL CYANIDE	27	40	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
LEAD	400	450	11.8	42.5 J	22.4 J	23.7 J	9.5	35.4 J	11.2 J	16.9 J	90.4 J	193 J	31.8 J	**663 J**	3.98 J	13	26 J
MANGANESE	2000	2000	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
MERCURY(1)	0.81	0.73	0.054 U	0.0675 J	0.0317 J	0.0474 J	0.016 U	0.212	0.0299 J	0.025 J	0.172	0.0401 J	0.0781 J	0.0796 J	<0.0029	<0.0029	0.19
NICKEL(1)	310	130	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SELENIUM	180	4	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SILVER	180	8.3	0.94 J	**195 J**	**35.4 J**	**14 J**	1.8	**15 J**	2.71 J	**78**	**27.1 J**	**28.1 J**	4.97 J	**9.43 J**	<0.152	0.222 U	**132**
ZINC(1)	10000	2480	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

- - Not Sampled for constituent

All units are mg/kg. + CHROMIUM, TRIVALE

J: Estimated Concentration

U: Result considered ND

Shade: result > screening criteria

(1): At least one result > screening criteria

Appendix C3
Fill Sample Metal Concentrations vs. 375-6.8(b)
Rochester Driving Park

PARTS PER MILLION

Boring			I-2B	I-3B		I-4A	I-4B		J-2B		J-3B		J-6B	K-1A	K-1B		K-3A		
Date			9/12/03	9/12/03		11/7/02	9/12/03		9/12/03		9/12/03		9/12/03	9/8/03	9/15/03		9/12/03		
Top (ft)			0.5	0.5	3.5	5.2	0.5	3.5	0.5	3	0.5	2.5	0	0	0.5	2.5	0.2	3.2	6.2
Bottom (ft)	Rest. Resid	P. of GW	3.5	3.5	6.8	6.6	3.5	6.6	3	5.5	2.5	5.1	3.5	6	2.5	4.5	3.2	6.2	9.2
ARSENIC	16	16	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
BARIUM	400	820	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
BERYLLIUM[1]	72	47	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
CADMIUM[1]	4.3	7.5	1.14	**136**	**8.69**	<0.11	0.386 U	0.331 U	0.856	1.22	0.814	0.986	0.27 U	<0.0581	<0.0562	4.09	1.06	1.27	0.485 J
CHROMIUM[1]	180[+]	NS	19.8	23	15.7	13.8 J	8.98	14.3	10.4 J	13.2	11.3	21.6	5.26	13.8 J	9.05 J	32.5 J	21.8	27	21.4
CHROMIUM, HEX	110	NS	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
COPPER[1]	270	1720	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
TOTAL CYANIDE	27	40	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
LEAD	400	450	39.4	36	17.9	11.7	23	18	20.1	13.9	44.2	37.8	23 J	147	16.1 J	359 J	38.6	44.5	29.6
MANGANESE	2000	2000	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
MERCURY[1]	0.81	0.73	0.114	0.217	0.0491 J	<0.012	0.0277 J	0.0439 J	0.0222 J	0.0255 J	0.0443 J	0.0899 J	0.0047 J	0.0651 J	0.0351 J	0.161 J	0.124	0.0832 J	0.0992 J
NICKEL[1]	310	130	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SELENIUM	180	4	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SILVER	180	8.3	**22.9**	**139**	**8.31**	<0.12	2.87	0.559 U	**9.49 J**	4.72	6.69	4.9	1.42	2.02 J	2.8	4.27	**22.9**	**11.1**	2.23
ZINC[1]	10000	2480	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

- - Not Sampled for constituent

All units are mg/kg. [+] CHROMIUM, TRIVALE

J: Estimated Concentration

U: Result considered ND

Shade: result > screening criteria

(1): At least one result > screening criteria

Appendix C3
Fill Sample Metal Concentrations vs. 375-6.8(b)
Rochester Driving Park

PARTS PER MILLION

Boring			K-5A	L-4A			L-6A	M-1A	M-3A	RMP-2	RMP-6	RMP-8	RMP-9	RMP-10	RMP-11	RMP-14A
Date			9/9/03	9/9/03			9/9/03	9/9/03	9/9/03	10/3/96	10/3/96	10/4/96	10/4/96	10/4/96	10/4/96	10/3/96
Top (ft)			0	0.5	4	8	1.5	0.5	0.5	8	4	3	3	5	2	3
Bottom (ft)	Rest. Resid	P. of GW	0.6	4	8	10.2	2.4	5.2	5	10	6	5	5	7	4	5
ARSENIC	16	16	---	---	---	---	---	---	---	---	---	---	---	---	---	---
BARIUM	400	820	---	---	---	---	---	---	---	---	---	---	---	---	---	---
BERYLLIUM(1)	72	47	---	---	---	---	---	---	---	---	---	---	---	---	---	---
CADMIUM(1)	4.3	7.5	0.267 J	0.255 J	0.506 J	1.28	0.0761 J	0.773	0.506 J	**56.5**	0.31 J	0.22 J	0.38 J	0.73 J	0.32 J	0.8 J
CHROMIUM(1)	180+	NS	10.2 J	10.6 J	16.8 J	13.2 J	6.45 J	37.7 J	16.2 J	---	---	---	---	---	---	---
CHROMIUM, HEX	110	NS	---	---	---	---	---	---	---	---	---	---	---	---	---	---
COPPER(1)	270	1720	---	---	---	---	---	---	---	---	---	---	---	---	---	---
TOTAL CYANIDE	27	40	---	---	---	---	---	---	---	---	---	---	---	---	---	---
LEAD	400	450	14.4	30.3	19.5	19.5	12.9	350	27	43	27	18.1	17.8	21	5	41
MANGANESE	2000	2000	---	---	---	---	---	---	---	---	---	---	---	---	---	---
MERCURY(1)	0.81	0.73	0.031 J	0.227 J	0.191 J	0.152 J	0.0081 J	0.0976 J	0.251 J	0.12	0.035 J	<0.028	<0.029	0.13	<0.03	0.105 J
NICKEL(1)	310	130	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SELENIUM	180	4	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SILVER	180	8.3	5.47	1.33	0.991	0.765	0.293 J	**15.3**	2.54	**135**	**14.6**	1.9	1	3.11	0.174 J	1.41
ZINC(1)	10000	2480	---	---	---	---	---	---	---	---	---	---	---	---	---	---

- - Not Sampled for constituent

All units are mg/kg. + CHROMIUM, TRIVALE

J: Estimated Concentration

U: Result considered ND

Shade: result > screening criteria

(1): At least one result > screening criteria

Appendix C3
Fill Sample Metal Concentrations vs. 375-6.8(b)
Rochester Driving Park

PARTS PER MILLION

Boring			SB-1	SB-2	SB-7	SB-8	SB-9	SB-11	SB-12	SB-13	SB-14	SB-15	SB-16A	SB-16B		SB-17	SB-18
Date			10/2/01	10/2/01	10/2/01	10/2/01	10/1/01	11/8/02	11/8/02	11/8/02	11/8/02	11/8/02	9/10/03	9/15/03		9/10/03	9/10/03
Top (ft)			2	0	0	0	0	0.7	0.5	1	0.5	0.5	0.5	0.5	3	0.5	0.5
Bottom (ft)	Rest. Resid	P. of GW	4	2	2	2	2	5	4.5	4	4	4	8	3	5	4.5	4
ARSENIC	16	16	5.3	4.2	3.2	2.9	5.3	---	---	---	---	---	---	---	---	---	---
BARIUM	400	820	164	134	19.5	22.4	50.9	---	---	---	---	---	---	---	---	---	---
BERYLLIUM(1)	72	47	1.3	0.47	0.25 J	0.23 J	0.65	---	---	---	---	---	---	---	---	---	---
CADMIUM(1)	4.3	7.5	0.61	**299**	0.22	0.9	0.3	<0.11	3.9	<0.12	<0.1	**11**	<0.0615	<0.0619	<0.0629	<0.0624	<0.0715
CHROMIUM(1)	180+	NS	9.7	53	6.3	5.8	14.8	13.8 J	16.2 J	16 J	9.5 J	20.3 J	10.1 J	12.3 J	12.8 J	10.3 J	11.6 J
CHROMIUM, HEX	110	NS	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
COPPER(1)	270	1720	16.2	29.4	15.3	7.9	17.3	---	---	---	---	---	---	---	---	---	---
TOTAL CYANIDE	27	40	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
LEAD	400	450	58.8	36.3	7.1	6.1	13.7	19.9	27.7	18.5	18.7	53.2	38.1	48.2 J	125 J	34	60.9
MANGANESE	2000	2000	730	604	271	264	309	---	---	---	---	---	---	---	---	---	---
MERCURY(1)	0.81	0.73	0.044 J	0.19	0.0032 J	<0.0026	0.1 J	0.043 J	0.057 J	0.051 J	0.018 J	0.078 J	0.0454 J	0.0669 J	0.0904 J	0.174	0.0896 J
NICKEL(1)	310	130	13.2	10.6	6	6.8	15.5	---	---	---	---	---	---	---	---	---	---
SELENIUM	180	4	0.35 J	<0.1	<0.092	<0.095	0.11 J	---	---	---	---	---	---	---	---	---	---
SILVER	180	8.3	8	**334**	3.4	**8.5**	1.3	**56 J**	**67.8 J**	0.21 U	0.65 J	**29.1 J**	1.09	3.99	3.36	2.03	0.956
ZINC(1)	10000	2480	48.3	115	45.4	19.8	41.1	---	---	---	---	---	---	---	---	---	---

- - Not Sampled for constituent

All units are mg/kg. + CHROMIUM, TRIVALE

J: Estimated Concentration

U: Result considered ND

Shade: result > screening criteria

(1): At least one result > screening criteria

Appendix C3
Fill Sample Metal Concentrations vs. 375-6.8(b)
Rochester Driving Park

PARTS PER MILLION

Boring			SB-19	SB-20	SB-24	SB-25	SB-26	TP-01A	TP-01B	TP-02A	TP-02B	TP-03		TP-04	TP-05		TP-06	
Date			9/10/03	9/10/03	9/11/03	9/11/03	9/11/03	10/3/01	10/3/01	10/3/01	10/3/01	10/3/01		10/3/01	10/3/01		10/4/01	
Top (ft)			0.5	0.5	0.5	0.5	0.5	4	4	4	4	0	2	5	2	4	3	4
Bottom (ft)	Rest. Resid	P. of GW	4	3	4.5	4	4	5	5	5	5	2	4	6	3	5	4	5
ARSENIC	16	16	---	---	---	---	---	---	---	3.7	3.2	3.6	3.4	---	---	---	---	---
BARIUM	400	820	---	---	---	---	---	---	---	68.7	34.2	97	121	---	---	---	---	---
BERYLLIUM(1)	72	47	---	---	---	---	---	---	---	0.39	0.39	0.33	0.32 J	---	---	---	---	---
CADMIUM(1)	4.3	7.5	<0.0723	<0.0616	0.492 J	0.339 J	0.612	<0.066	<0.067	0.64	0.15 J	0.074 J	0.34	<0.056	3.1	<0.064	<0.065	<0.067
CHROMIUM(1)	180+	NS	13.8 J	14.4	15.6	13.8	24.3	12.4	14.7	35.9	9.4	10.4	11.2	---	---	---	---	---
CHROMIUM, HEX	110	NS	---	---	---	---	---	1.13 J	<0.48	---	---	---	---	---	---	---	---	---
COPPER(1)	270	1720	---	---	---	---	---	---	---	18.2	14.5	22	14.4	---	---	---	---	---
TOTAL CYANIDE	27	40	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
LEAD	400	450	112	26.2	364	8.73	44.2	30	22.2	37.9	12.9	42.5	66.7	6.9	20.2	24	10.9	11.1
MANGANESE	2000	2000	---	---	---	---	---	---	---	379	367	376	349	---	---	---	---	---
MERCURY(1)	0.81	0.73	0.111 J	0.0482J	0.104 J	0.378	0.073 J	0.054 J	0.017 J	0.068 J	0.036 J	0.22	0.35	0.034 J	0.059 J	0.011 J	0.034 J	0.013 J
NICKEL(1)	310	130	---	---	---	---	---	---	---	9	8.5	10.1	10.1	---	---	---	---	---
SELENIUM	180	4	---	---	---	---	---	---	---	0.53 J	0.29 J	<0.095	0.68 J	---	---	---	---	---
SILVER	180	8.3	2.96	1.8	4.32	1.7	3.25	0.89	0.18 J	**22**	7	**17**	**12**	0.49	**77.2**	0.41 J	0.22 J	0.54
ZINC(1)	10000	2480	---	---	---	---	---	---	---	155	48.6	122	194	---	---	---	---	---

- - Not Sampled for constituent

All units are mg/kg. + CHROMIUM, TRIVALE

J: Estimated Concentration

U: Result considered ND

Shade: result > screening criteria

(1): At least one result > screening criteria

Appendix C4
Native Soil Sample Metals Results vs. 375-6.8(b)
Rochester Driving Park

exceedances noted by color

PPM

Boring			A-5A	A-6A	B-1A	B-5A	B-6A	C-1A	C-5A	D-1A	D-2A	D-3A	D-4A	D-5A	E-1A	E-2A	E-4A	F-1A
Date			11/11/02	11/11/02	11/11/02	11/11/02	11/11/02	11/4/02	11/11/02	11/14/02	11/4/02	11/4/02	11/4/02	11/4/02	11/7/02	11/4/02	11/5/02	11/5/02
Top (ft)	Rest.		6	6.5	5	7	5	7	7.5	6.5	5.5	4	3	4	6.5	6	4.8	6
Bottom (ft)	Resid	P. of GW	9.7	9.6	7.9	11.8	9.7	8	9	7.5	6.5	5.5	4	5	7.7	7	5.3	6.2
ARSENIC(1)	16	16	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
BARIUM	400	820	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
BERYLLIUM(1)	72	47	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
CADMIUM(1)	4.3	7.5	<0.1	<0.11	<0.098	<0.11	<0.1	0.36	<0.1	**1590**	0.59	0.72	0.32	0.4	<0.099	0.2 J	0.19 J	0.22 J
CHROMIUM(1)	180+	NS	7.8 J	7.7 J	9.4 J	8.4 J	8.7 J	8	7.5 J	48.5 J	7.8 J	8.2 J	7.3 J	7.9 J	8.1 J	8.8 J	8.2 J	9 J
CHROMIUM, HEX	110	19	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
COPPER	270	1720	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
TOTAL CYANIDE	27	40	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
LEAD	400	450	11.8	10.2	16.3	11.1	13.5	21.4	19.1	120	20.3	19.6	18.7	18.5	19.6	18.9	22.7	17.9
MANGANESE	2000	2000	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
MERCURY(1)	0.81	0.73	<0.012 J	<0.012	<0.011 J	<0.012 J	<0.012 J	<0.012	<0.011 J	0.052 U	<0.012 J	<0.011 J	<0.011 J	<0.011 J	<0.011	<0.012 J	<0.011 J	<0.011 J
NICKEL(1)	310	130	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SELENIUM	180	4	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SILVER	180	8.3	0.26 U	0.27 J	0.45 U	0.24 U	0.26 U	0.14 J	0.33 U	**408**	3.2	8.2	0.84 J	0.18 J	<0.11	0.18 J	<0.11 J	<0.11 J
ZINC(1)	10000	2480	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Boring			H-5A	H-6A	I-1A	I-5A	I-6B	J-1A	J-4A	J-5A	K-5A	K-6A	L-3A	L-5A	M-4A	M-5A	M-6A	RMP-1
Date			11/6/02	11/6/02	11/7/02	11/7/02	11/11/02	11/7/02	11/7/02	11/7/02	9/9/02	9/9/03	9/9/03	9/9/03	9/9/03	9/9/03	9/9/03	10/3/96
Top (ft)	Rest.		5.2	4.8	6.2	4.2	5.5	5.5	4.6	3	2	2	3	3	3	3	1.5	4
Bottom (ft)	Resid	P. of GW	6.2	6	7.5	6	6.1	6.5	6.1	4.5	6	2.8	5.5	4.5	6	5	4.5	6
ARSENIC(1)	16	16	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
BARIUM	400	820	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
BERYLLIUM(1)	72	47	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
CADMIUM(1)	4.3	7.5	<0.096	<0.095	<0.097	<0.099	<0.097	<0.1	<0.098	<0.093	0.0835 J	<0.0576	0.124 J	<0.0589	0.119 J	0.138 J	0.108 J	0.27 J
CHROMIUM(1)	180+	NS	6.4	6.4	7.3 J	7.9 J	7.5 J	8.8 J	6.5 J	6.2 J	20.1 J	7.78 J	8.89 J	8.09 J	9.26 J	9.5 J	10.3 J	---
CHROMIUM, HEX	110	19	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
COPPER	270	1720	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
TOTAL CYANIDE	27	40	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
LEAD	400	450	15.3 J	14.3 J	15	11.2	16.1	9.7	15.1	14.2	22.4	11.5	10.6	11.3	10.2	12.3	13.3	13.6
MANGANESE	2000	2000	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
MERCURY(1)	0.81	0.73	<0.011 J	<0.011 J	<0.011	0.02 U	<0.011 J	<0.012	<0.011	<0.011	0.0139 J	0.0064 J	0.0069 J	0.0191 J	<0.0029	0.0085 J	0.0301 J	<0.028
NICKEL(1)	310	130	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SELENIUM	180	4	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SILVER	180	8.3	<0.11	<0.1	<0.11	0.19 U	0.21 U	<0.11	<0.11	<0.1	0.252 J	0.168 J	0.207 J	0.189 J	0.188 J	0.255 J	0.58	0.37
ZINC(1)	10000	2480	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

All results are mg/kg.

J: Estimated Concentration

+ Trivalent Chromium

- - Not Sampled for constituent

(1): At least one result > Screening Criteria

Appendix C4
Native Soil Sample Metals Results vs. 375-6.8(b)
Rochester Driving Park

exceedances noted by color

PPM

Boring	Rest. Resid	P. of GW	F-2A	F-3A	F-4A	G-1A	G-3A	G-4A	G-5A	G-6A	H-4A
Date			11/7/02	11/7/02	11/8/02	11/5/02	11/6/02	11/6/02	11/6/02	11/6/02	11/6/02
Top (ft)			6.5	6.5	5	8	6.5	6.5	6.2	5.2	6.2
Bottom (ft)			7.9	7.8	7	8.2	7	7.2	6.9	6	7.3
ARSENIC[1]	16	16	---	---	---	---	---	---	---	---	---
BARIUM	400	820	---	---	---	---	---	---	---	---	---
BERYLLIUM[1]	72	47	---	---	---	---	---	---	---	---	---
CADMIUM[1]	4.3	7.5	<0.1	<0.1	0.12 J	0.39	<0.098	<0.097	<0.098	<0.099	<0.095
CHROMIUM[1]	180[+]	NS	7.7 J	8.1 J	6.6 J	10.2 J	7.1	7.3	7.1	7	5.8
CHROMIUM, HEX	110	19	---	---	---	---	---	---	---	---	---
COPPER	270	1720	---	---	---	---	---	---	---	---	---
TOTAL CYANIDE	27	40	---	---	---	---	---	---	---	---	---
LEAD	400	450	18.9	20.5	11.2	16.9	43.1 J	12.2 J	12.7 J	16.4 J	15.6 J
MANGANESE	2000	2000	---	---	---	---	---	---	---	---	---
MERCURY[1]	0.81	0.73	<0.011	<0.012	<0.011 J	0.017 U	<0.011 J	<0.011 J	<0.011 J	0.094 J	<0.011 J
NICKEL[1]	310	130	---	---	---	---	---	---	---	---	---
SELENIUM	180	4	---	---	---	---	---	---	---	---	---
SILVER	180	8.3	0.21 U	<0.11	2.1 J	0.18 J	<0.11	<0.11	0.24 J	**24.5**	<0.1
ZINC[1]	10000	2480	---	---	---	---	---	---	---	---	---

Boring	Rest. Resid	P. of GW	RMP-3	RMP-4	RMP-5	RMP-7	RMP-12	RMP-13	RMP-14B	RMP-15	SB-1
Date			10/2/96	10/3/96	10/2/96	10/3/96	10/3/96	10/3/96	9/10/03	10/3/96	10/2/01
Top (ft)			4	6	4	5	3	3	6	2	4
Bottom (ft)			6	8	6	7	5	5	8	4	6
ARSENIC[1]	16	16	---	---	---	---	---	---	---	---	3.3
BARIUM	400	820	---	---	---	---	---	---	---	---	18.7
BERYLLIUM[1]	72	47	---	---	---	---	---	---	---	---	0.32 J
CADMIUM[1]	4.3	7.5	0.58 J	0.27 J	**5.3**	1.69 J	0.24 J	0.26 J	<0.0616	0.19 J	0.18 J
CHROMIUM[1]	180[+]	NS	---	---	---	---	---	---	7.01 J	---	7.6
CHROMIUM, HEX	110	19	---	---	---	---	---	---	---	---	7.1
COPPER	270	1720	---	---	---	---	---	---	---	---	7.1
TOTAL CYANIDE	27	40	---	---	---	---	---	---	---	---	7.1
LEAD	400	450	14.1	25	17	17.3	17	12	12.1	14.9	7
MANGANESE	2000	2000	---	---	---	---	---	---	---	---	437
MERCURY[1]	0.81	0.73	<0.032	<0.033	<0.03	<0.031	<0.032	0.088 J	0.005 U	<0.034	<0.0027
NICKEL[1]	310	130	---	---	---	---	---	---	---	---	8.3
SELENIUM	180	4	---	---	---	---	---	---	---	---	<0.19
SILVER	180	8.3	0.65	1.12	0.96	**59.7**	0.048 J	0.135 J	0.334 J	<0.04	<0.15
ZINC[1]	10000	2480	---	---	---	---	---	---	---	---	9.3

All results are mg/kg.

J: Estimated Concentration

[+] Trivalent Chromium

- - Not Sampled for constituent

Appendix C4
Native Soil Sample Metals Results vs. 375-6.8(b)
Rochester Driving Park

exceedances noted by color

PPM

Boring			SB-2A	SB-2	SB-3		SB-4	SB-5	SB-6	SB-7	SB-8	SB-9	SB-10	SB-11	SB-12	SB-13	SB-14	SB-16A
Date			11/8/02	10/2/01	10/2/01		10/1/01	10/1/01	10/1/01	10/2/01	10/2/01	10/1/01	10/1/01	11/8/02	11/8/02	11/8/02	11/8/02	9/10/03
Top (ft)	Rest.		5	2	0	2	0	2	2	2	2	2	4	5.5	4.9	5	4.5	9
Bottom (ft)	Resid	P. of GW	6	4	2	4	2	4	4	4	4	4	6	6.5	5.9	6	5	15.2
ARSENIC[1]	16	16	---	3.4	4.3	6.7	5.2	3.3	6.8	5	5.2	8.2	---	---	---	---	---	---
BARIUM	400	820	---	21.6	47.3	255	26.1	21.1	48	79.4	49.9	27.3	---	---	---	---	---	---
BERYLLIUM[1]	72	47	---	0.36	0.33	0.94	0.47	0.38	0.67	0.67	0.6	0.54	---	---	---	---	---	---
CADMIUM[1]	4.3	7.5	**78.1**	**716**	0.58	0.82	0.24	0.22 J	0.33	0.38	0.57	0.28	0.25	<0.095	3.1	<0.093	<0.096	<0.0608
CHROMIUM[1]	180[+]	NS	14.8 J	144	11.1	18.8	9.4	9	15.9	17.2	13.9	9.6	---	8.8 J	7.5 J	7.3 J	8.1 J	6.68 J
CHROMIUM, HEX	110	19	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
COPPER	270	1720	---	17.8	14.6	10.7	11.6	11.2	15.3	9.3	10.4	11	---	---	---	---	---	---
TOTAL CYANIDE	27	40	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
LEAD	400	450	16.3	4.6	56.1	15.1	16.9	6.3	11.4	13.2	9.8	11.9	13	21.6	25.3	14.3	11.7	16.6
MANGANESE	2000	2000	---	349	353	**2330**	407	390	596	674	468	326	---	---	---	---	---	---
MERCURY[1]	0.81	0.73	<0.011 J	0.02 J	0.02 J	0.079 J	0.013 J	0.0068 J	0.046 J	0.028 J	0.016 J	0.005 J	0.02 J	<0.011 J	<0.011 J	0.012 J	<0.011 J	<0.003
NICKEL[1]	310	130	---	11.8	8.3	15.4	11.3	10.8	15.4	13.2	19.7	12.4	---	---	---	---	---	---
SELENIUM	180	4	---	<0.1	<0.096	0.17 J	<0.2	<0.2	0.17 J	0.13 J	<0.1	<0.098	---	---	---	---	---	---
SILVER	180	8.3	**12.6 J**	**224**	**10.8**	1.1	<0.16	<0.16	0.19 J	0.24 J	1.7	0.81	<0.17	2.5 J	**13.6 J**	0.18 U	0.58 J	0.449 J
ZINC[1]	10000	2480	---	28.5	26.1	83	14.3	14.7	53.1	47.1	46.4	11.9	---	---	---	---	---	---

Boring			SB-23	SB-24	SB-25	SB-26	TP-4	TP-7
Date			9/11/03	9/11/03	9/11/03	9/11/03	10/3/01	10/4/01
Top (ft)	Rest.		3	5.5	6	5	7	4
Bottom (ft)	Resid	P. of GW	4.5	7.5	8	7	8	5
ARSENIC[1]	16	16	---	---	---	---	---	---
BARIUM	400	820	---	---	---	---	---	---
BERYLLIUM[1]	72	47	---	---	---	---	---	---
CADMIUM[1]	4.3	7.5	<0.0617	<0.0605	<0.0649	<0.0614	<0.064	<0.064
CHROMIUM[1]	180[+]	NS	13.7 J	8.9 J	10.3 J	10.4 J	---	---
CHROMIUM, HEX	110	19	---	---	---	---	---	---
COPPER	270	1720	---	---	---	---	---	---
TOTAL CYANIDE	27	40	---	---	---	---	---	---
LEAD	400	450	9.89 J	16.5 J	15.8 J	13.6 J	21.3	14
MANGANESE	2000	2000	---	---	---	---	---	---
MERCURY[1]	0.81	0.73	0.0066 U	0.0031 U	<0.0035	<0.0032	0.037 J	0.2
NICKEL[1]	310	130	---	---	---	---	---	---
SELENIUM	180	4	---	---	---	---	---	---
SILVER	180	8.3	<0.171	<0.168	<0.901	<0.171	4.7	<0.16
ZINC[1]	10000	2480	---	---	---	---	---	---

All results are mg/kg.

J: Estimated Concentration

[+] Trivalent Chromium

- - Not Sampled for constituent

0

0

(1): At least one result > Screening Criteria

Appendix C4
Native Soil Sample Metals Results vs. 375-6.8(b)
Rochester Driving Park

exceedances noted by color

PPM

Boring			SB-16B	SB-17	SB-18	SB-19	SB-20	SB-21A	SB-21B	SB-22
Date			9/15/03	9/10/03	9/10/03	9/10/03	9/10/03	9/10/03	9/11/03	9/10/03
Top (ft)	Rest.		6	5.5	5.5	6	4	5	5	2.2
Bottom (ft)	Resid	P. of GW	8	8	8	9	6	9	7	5
ARSENIC[1]	16	16	---	---	---	---	---	---	---	---
BARIUM	400	820	---	---	---	---	---	---	---	---
BERYLLIUM[1]	72	47	---	---	---	---	---	---	---	---
CADMIUM[1]	4.3	7.5	<0.0663	<0.0619	<0.0627	<0.0626	0.406 J	<0.0635	<0.0765	<0.0617
CHROMIUM[1]	180[+]	NS	9.05 J	6.47 J	7.06 J	7.7 J	14.7 J	8.85 J	10.7 J	7.12 J
CHROMIUM, HEX	110	19	---	---	---	---	---	---	---	---
COPPER	270	1720	---	---	---	---	---	---	---	---
TOTAL CYANIDE	27	40	---	---	---	---	---	---	---	---
LEAD	400	450	13.3 J	13.8	12.1	12.7	25.6 J	13.7	9.9 J	14.8
MANGANESE	2000	2000	---	---	---	---	---	---	---	---
MERCURY[1]	0.81	0.73	<0.0033 J	0.0053 U	<0.0034	<0.0033	0.0413 U	0.0077 U	<0.0038	<0.0032
NICKEL[1]	310	130	---	---	---	---	---	---	---	---
SELENIUM	180	4	---	---	---	---	---	---	---	---
SILVER	180	8.3	<0.184 J	0.383 J	0.352 J	0.213 J	**10.1**	0.371 J	2.08	0.39 J
ZINC[1]	10000	2480	---	---	---	---	---	---	---	---

Boring		
Date		
Top (ft)	Rest.	
Bottom (ft)	Resid	P. of GW
ARSENIC[1]	16	16
BARIUM	400	820
BERYLLIUM[1]	72	47
CADMIUM[1]	4.3	7.5
CHROMIUM[1]	180[+]	NS
CHROMIUM, HEX	110	19
COPPER	270	1720
TOTAL CYANIDE	27	40
LEAD	400	450
MANGANESE	2000	2000
MERCURY[1]	0.81	0.73
NICKEL[1]	310	130
SELENIUM	180	4
SILVER	180	8.3
ZINC[1]	10000	2480

All results are mg/kg.

J: Estimated Concentration

[+] Trivalent Chromium

- - Not Sampled for constituent

Appendix C5
Summary of VOC Analytical Results
Rochester Driving Park
Compared to Part 375-6.8(a) and (b)

Date			A-5 11/11/02	E-3A 11/5/02	RMP-12 10/3/96	RMP-13 10/3/96	RMP-14 10/3/96	RMP-15 10/3/96	SB-1 10/2/01	SB-1 10/2/01	SB-2 10/2/01
Top (ft)			6	7	3	3	3	2	2	4	0
Bottom (ft)			9.7	8	5	5	5	4	4	6	2
Duplicate #	Rest. Resid	prot. Of GW	1	1	1	1	1	1	1	1	1
1,1,1-TRICHLOROETHANE	100	0.68	- -	- -	<0.001	<0.001	<0.001	<0.001	<0.001 U	<0.001 U	<0.001 U
1,1-DICHLOROETHANE	26	0.27	- -	- -	<0.001	<0.001	<0.001	<0.001	<0.001 U	<0.001 U	<0.001 U
1,1-DICHLOROETHENE	100	0.33	- -	- -	<0.002	<0.003	<0.003	<0.002	<0.001 U	<0.001 U	<0.001 U
1,2,4-TRIMETHYLBENZENE	52	3.6	<0.0047 U	0.99	- -	- -	- -	- -	- -	- -	- -
1,2-DICHLOROBENZENE	100	1.1	- -	- -	- -	- -	- -	- -	<0.98 U	<0.037 U	<0.04 U
1,2-DICHLOROETHANE	3.1	0.02	- -	- -	<0.002	<0.003	<0.003	<0.002	<0.001 U	<0.001 U	<0.001 U
1,3,5-TRIMETHYLBENZENE	52	8.4	<0.0047 U	1.1	- -	- -	- -	- -	- -	- -	- -
1,3-DICHLOROBENZENE	49	2.4	- -	- -	- -	- -	- -	- -	<0.98 U	<0.037 U	<0.04 U
1,4-DICHLOROBENZENE	13	1.8	- -	- -	- -	- -	- -	- -	<0.98 U	<0.037 U	<0.04 U
ACETONE	100	0.05	- -	- -	0.008 J	**0.057**	**0.14**	0.04	0.011 J	<0.008 U	0.018 J
BENZENE	4.8	0.06	<0.0047 U	<0.024 U	<0.001	<0.001	<0.001	<0.001	<0.001 U	<0.001 U	<0.001 U
CARBON TETRACHLORIDE	2.4	0.76	- -	- -	<0.001	<0.001	<0.001	<0.001	<0.001 U	<0.001 U	<0.001 U
CHLOROBENZENE	100	1.1	- -	- -	<0.001	<0.001	<0.001	<0.001	<0.001 U	<0.001 U	<0.001 U
CHLOROFORM	49	0.37	- -	- -	<0.001	<0.001	<0.001	<0.001	<0.001 U	<0.001 U	<0.001 U
CIS-1,2 DICHLOROETHENE	100	0.25	- -	- -	<0.002	<0.003	<0.003	<0.002	<0.001 U	<0.001 U	<0.001 U
ETHYLBENZENE	41	1	<0.0047 U	0.16	<0.001	<0.001	<0.001	<0.001	<0.001 U	<0.001 U	<0.001 U
METHYL ETHYL KETONE	100	0.12	- -	- -	<0.008	0.023	0.078	<0.009	<0.005 U	<0.004 U	<0.005 U
METHYL TERTIARY BUTYL ETHER	100	0.93	<0.0047 U	<0.024 U	- -	- -	- -	- -	- -	- -	- -
METHYLENE CHLORIDE	100	0.05	- -	- -	0.033	**0.051**	**0.08**	0.023	<0.002 U	<0.002 U	0.002 J
N-PROPYLBENZENE	100	3.9	<0.0047 U	1.2	- -	- -	- -	- -	- -	- -	- -
SEC-BUTYLBENZENE	100	11	0.011 J	3	- -	- -	- -	- -	- -	- -	- -
TERT-BUTYLBENZENE	100	5.9	<0.0047 U	1.8	- -	- -	- -	- -	- -	- -	- -
TETRACHLOROETHYLENE	19	1.3	- -	- -	<0.001	<0.001	<0.001	<0.001	<0.001 U	<0.001 U	<0.001 U
TOLUENE	100	0.7	<0.0047 U	0.027 J	<0.001	<0.001	<0.001	<0.001	<0.001 U	<0.001 U	0.003 J
TRANS-1,2-DICHLOROETHENE	100	0.19	- -	- -	<0.002	<0.003	<0.003	<0.002	<0.001 U	<0.001 U	<0.001 U
TRICHLOROETHENE	21	0.47	- -	- -	<0.001	<0.001	<0.001	<0.001	<0.001 U	<0.001 U	<0.001 U
VINYL CHLORIDE	0.9	0.02	- -	- -	<0.002	<0.003	<0.003	<0.002	<0.001 U	<0.001 U	<0.001 U
XYLENES	100	1.6	- -	- -	<0.001	<0.001	<0.001	<0.001	<0.001 U	<0.001 U	<0.001 U
1,4-DIOXANE	13	0.1	- -	- -	- -	- -	- -	- -	- -	- -	- -
BUTYLBENZENE	100	12	- -	- -	- -	- -	- -	- -	- -	- -	- -
HEXACHLOROBENZENE	1.2	3.2	- -	- -	- -	- -	- -	- -	- -	- -	- -

All Results in mg/kg
- - indicates compound not sampled

< and ND = Non detect at stated reporting limit

c5-voc NEW RUN:vocs
8/24/2007: 3:16 PM

Appendix C5
Summary of VOC Analytical Results
Rochester Driving Park
Compared to Part 375-6.8(a) and (b)

Date			SB-2 10/2/01	SB-3 10/2/01	SB3 10/2/01	SB-4 10/1/01	SB-5 10/1/01	SB-6 10/1/01	SB-8 10/2/01	SB-8 10/2/01
Top (ft)			2	0	2	0	2	2	0	2
Bottom (ft)			4	2	4	2	4	4	2	4
Duplicate #	Rest. Resid	prot. Of GW	1	1	1	1	1	1	1	1
1,1,1-TRICHLOROETHANE	100	0.68	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
1,1-DICHLOROETHANE	26	0.27	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
1,1-DICHLOROETHENE	100	0.33	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
1,2,4-TRIMETHYLBENZENE	52	3.6	- -	- -	- -	- -	- -	- -	- -	- -
1,2-DICHLOROBENZENE	100	1.1	<0.039 U	<0.037 U	<0.045 U	<0.038 U	<0.038 U	<0.04 U	<0.036 U	<0.039 U
1,2-DICHLOROETHANE	3.1	0.02	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
1,3,5-TRIMETHYLBENZENE	52	8.4	- -	- -	- -	- -	- -	- -	- -	- -
1,3-DICHLOROBENZENE	49	2.4	<0.039 U	<0.037 U	<0.045 U	<0.038 U	<0.038 U	<0.04 U	<0.036 U	<0.039 U
1,4-DICHLOROBENZENE	13	1.8	<0.039 U	<0.037 U	<0.045 U	<0.038 U	<0.038 U	<0.04 U	<0.036 U	<0.039 U
ACETONE	100	0.05	0.01 J	0.021 J	0.026 J	**0.052**	0.028	0.028	<0.008 U	0.033
BENZENE	4.8	0.06	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
CARBON TETRACHLORIDE	2.4	0.76	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
CHLOROBENZENE	100	1.1	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
CHLOROFORM	49	0.37	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
CIS-1,2 DICHLOROETHENE	100	0.25	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
ETHYLBENZENE	41	1	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
METHYL ETHYL KETONE	100	0.12	<0.005 U	<0.004 U	<0.005 U	<0.005 U	<0.005 U	<0.005 U	<0.004 U	<0.005 U
METHYL TERTIARY BUTYL ETHER	100	0.93	- -	- -	- -	- -	- -	- -	- -	- -
METHYLENE CHLORIDE	100	0.05	<0.002 U	<0.002 U	<0.003 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U	<0.002 U
N-PROPYLBENZENE	100	3.9	- -	- -	- -	- -	- -	- -	- -	- -
SEC-BUTYLBENZENE	100	11	- -	- -	- -	- -	- -	- -	- -	- -
TERT-BUTYLBENZENE	100	5.9	- -	- -	- -	- -	- -	- -	- -	- -
TETRACHLOROETHYLENE	19	1.3	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
TOLUENE	100	0.7	0.004 J	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
TRANS-1,2-DICHLOROETHENE	100	0.19	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
TRICHLOROETHENE	21	0.47	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
VINYL CHLORIDE	0.9	0.02	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
XYLENES	100	1.6	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U
1,4-DIOXANE	13	0.1	- -	- -	- -	- -	- -	- -	- -	- -
BUTYLBENZENE	100	12	- -	- -	- -	- -	- -	- -	- -	- -
HEXACHLOROBENZENE	1.2	3.2	- -	- -	- -	- -	- -	- -	- -	- -

All Results in mg/kg
- - indicates compound not sampled

< and ND = Non detect at stated reporting limit

c5-voc NEW RUN:vocs
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Appendix C6
Summary of Analytical Results for MW-01
DuPont 666 Driving Park Site
Sample date September 17, 2003

Analyte	Screening Criteria	Result (ug/l)
Metals		
Aluminum, Dissolved	None	ND (41.3)
Mercury	0.7	ND (0.16)
Aluminum	None	ND (41.3)
Calcium	None	106000
Iron	300	261
Magnesium	35000	33100
Potassium	None	5660
Sodium	20000	**127000**
Thallium	0.5	**9.2 J**
Arsenic	25	ND (4.9)
Selenium	10	ND (4.7)
Antimony	3	ND (8.5)
Barium	1000	54.5
Beryllium	3	ND (0.34)
Cadmium	5	ND (0.87)
Chromium	50	ND (2.2)
Cobalt	5	ND (1.6)
Copper	200	3.7 J
Lead	25	ND (9.3)
Manganese	300	53.9
Nickel	100	ND (3.8)
Silver	50	ND (1.8)
Vanadium	14	ND (1.7)
Zinc	2000	11.2 J
Total Cyanide	200	ND (4.0)
Pesticides/PCBs		
Endrin Ketone	5	ND (0.0038)
Alpha Chlordane	0.05	ND (0.0019)
Gamma Chlordane	0.05	ND (0.0019)
Alpha BHC	None	ND (0.0019)
Beta BHC	None	ND (0.011)
Gamma BHC - Lindane	None	ND (0.0019)
Delta BHC	None	ND (0.0029)
Heptachlor	0.04	ND (0.0019)
Aldrin	0.002	ND (0.0019)
Heptachlor Epoxide	0.03	ND (0.0019)
p,p-DDE	0.2	ND (0.0038)
p,p-DDD	0.3	ND (0.0038)
p,p-DDT	0.2	ND (0.0038)
Dieldrin	0.004	ND (0.0038)
Endrin	None	ND (0.0038)
Toxaphene	0.06	ND (0.29)
Endosulfan II	0.009	ND (0.0048)
Endosulfan I	0.009	ND (0.0038)
Endosulfan Sulfate	0.009	ND (0.0086)
Endrin Aldehyde	5	ND (0.019)
PCB-1016	0.09	ND (0.19)
PCB-1221	0.09	ND (0.38)
PCB-1232	0.09	ND (0.095)
PCB-1242	0.09	ND (0.19)
PCB-1248	0.09	ND (0.29)
PCB-1254	0.09	ND (0.19)
PCB-1260	0.09	ND (0.29)
Methoxychlor	35	ND (0.057)

* - NYSDEC Standards/Guidance Values: TOGS (1.1.1), 1998
Bold and Shaded Values Exceeds Corresponding Criteria
J = Estimated Value
ND = Non detect at stated reporting limit

Appendix C6
Summary of Analytical Results for MW-01
DuPont 666 Driving Park Site
Sample date September 17, 2003

Analyte	Screening Criteria	Result (ug/l)
SVOC's		
4-Chloroaniline	5	ND (1.0)
Dibenzofuran	5	ND (1.0)
2-Methylnaphthalene	4.7	ND (1.0)
2-Nitroaniline	5	ND (1.0)
3-Nitroaniline	5	ND (1.0)
4-Nitroaniline	5	ND (1.0)
2,4,5-Trichlorophenol	5	ND (1.0)
2-Chlorophenol	5	ND (1.0)
Phenol	1	ND (1.0)
2-Nitrophenol	5	ND (1.0)
2,4-Dimethylphenol	50	ND (1.0)
2,4-Dichlorophenol	5	ND (1.0)
4-Chloro-3-methylphenol	5	ND (1.0)
2,4,6-Trichlorophenol	5	ND (1.0)
2,4-Dinitrophenol	10	ND (20)
4-Nitrophenol	5	ND (10)
4,6-Dinitro-2-methylphenol	5	ND (5)
Pentachlorophenol	1	ND (3)
bis(2-Chloroethyl)ether	5	ND (1.0)
1,3-Dichlorobenzene	3	ND (1.0)
1,4-Dichlorobenzene	3	ND (1.0)
1,2-Dichlorobenzene	3	ND (1.0)
Hexachloroethane	5	ND (1.0)
N-Nitroso-di-n-propylamine	5	ND (1.0)
Nitrobenzene	0.4	ND (1.0)
Isophorone	50	ND (1.0)
bis(2-Chloroethoxy)methane	5	ND (1.0)
1,2,4-Trichlorobenzene	5	ND (1.0)
Naphthalene	10	ND (1.0)
Hexachlorobutadiene	0.5	ND (1.0)
Hexachlorocyclopentadiene	5	ND (5.0)
2-Chloronaphthalene	10	ND (1.0)
Acenaphthylene	None	ND (1.0)
Dimethylphthalate	5	ND (2.0)
2,6-Dinitrotoluene	5	ND (1.0)
Acenaphthene	20	ND (1.0)
2,4-Dinitrotoluene	5	ND (1.0)
Fluorene	50	ND (1.0)
4-Chlorophenyl-phenylether	5	ND (1.0)
Diethylphthalate	5	ND (2.0)
N-Nitrosodiphenylamine	50	ND (2.0)
4-Bromophenyl-phenylether	5	ND (1.0)
Hexachlorobenzene	0.04	ND (1.0)
Phenanthrene	50	ND (1.0)
Anthracene	50	ND (1.0)
Di-n-butylphthalate	50	ND (2.0)
Fluoranthene	50	ND (1.0)
Pyrene	50	ND (1.0)
Butylbenzylphthalate	5	ND (2.0)
Benzo(a)anthracene	0.002	ND (1.0)
Chrysene	0.002	ND (1.0)
3,3'-Dichlorobenzidine	5	ND (1.0)
bis(2-Ethylhexyl)phthalate	5	ND (2.0)
Di-n-octylphthalate	5	ND (2.0)

* - NYSDEC Standards/Guidance Values: TOGS (1.1.1), 1998
Bold and Shaded Values Exceeds Corresponding Criteria
J = Estimated Value
ND = Non detect at stated reporting limit

Appendix C6
Summary of Analytical Results for MW-01
DuPont 666 Driving Park Site
Sample date September 17, 2003

Analyte	Screening Criteria	Result (ug/l)
SVOC's (continued)		
Benzo(b)fluoranthene	0.002	ND (1.0)
Benzo(k)fluoranthene	0.002	ND (1.0)
Benzo(a)pyrene	Non Detect	ND (1.0)
Indeno(1,2,3-cd)pyrene	0.002	ND (1.0)
Dibenz(a,h)anthracene	None	ND (1.0)
Benzo(g,h,i)perylene	None	ND (1.0)
2-Methylphenol	5	ND (1.0)
2,2'-oxybis(1-Chloropropane)	5	ND (1.0)
4-Methylphenol	5	ND (2.0)
Carbazole	None	ND (1.0)
VOCs		
Chloromethane	5	ND (1.0)
Vinyl Chloride	2	ND (1.0)
Bromomethane	5	ND (1.0)
Chloroethane	5	ND (1.0)
1,1-Dichloroethene	5	ND (0.8)
Methylene Chloride	5	ND (2.0)
trans-1,2-Dichloroethene	5	ND (0.8)
1,1-Dichloroethane	5	ND (1.0)
cis-1,2-Dichloroethene	5	1.0 J
Chloroform	7	ND (0.8)
1,1,1-Trichloroethane	5	1.0 J
Carbon Tetrachloride	5	ND (1.0)
Benzene	1	ND (0.5)
1,2-Dichloroethane	0.6	ND (1.0)
Trichloroethene	5	ND (1.0)
1,2-Dichloropropane	1	ND (1.0)
Bromodichloromethane	50	ND (1.0)
Toluene	5	ND (0.7)
1,1,2-Trichloroethane	1	ND (0.8)
Tetrachloroethene	5	ND (0.8)
Dibromochloromethane	50	ND (1.0)
Chlorobenzene	5	ND (0.8)
Ethylbenzene	5	ND (0.8)
Styrene	5	ND (1.0)
Bromoform	50	ND (1.0)
1,1,2,2-Tetrachloroethane	5	ND (1.0)
Acetone	50	ND (6.0)
Carbon Disulfide	None	ND (1.0)
2-Butanone	50	ND (3.0)
trans-1,3-Dichloropropene	0.4	ND (1.0)
cis-1,3-Dichloropropene	0.4	ND (1.0)
4-Methyl-2-pentanone	None	ND (3.0)
2-Hexanone	50	ND (3.0)
Xylene (Total)	5	ND (0.8)

* - NYSDEC Standards/Guidance Values: TOGS (1.1.1), 1998
Bold and Shaded Values Exceeds Corresponding Criteria
J = Estimated Value
ND = Non detect at stated reporting limit

Appendix C7
Dissolved Metals Analytical Results for MW-01
DuPont 666 Driving Park Site
Sample Date September 17, 2003

Dissolved Metal	Screening Criteria	Result (ug/l)
ALUMINUM	NA	ND (41.3)
ANTIMONY	3	ND (8.5)
ARSENIC	25	ND (4.9)
BARIUM	1000	53.7
BERYLLIUM	3	ND (0.34)
CADMIUM	5	ND (0.87)
CALCIUM	None	105000
CHROMIUM	50	ND (2.2)
COBALT	5	ND (1.6)
COPPER	200	ND (2.1)
IRON	300	265
LEAD	25	ND (9.3)
MAGNESIUM	35000	33000
MANGANESE	300	51.8
MERCURY	200	ND (0.16)
NICKEL	100	ND (3.8)
POTASSIUM	None	5780
SELENIUM	10	ND (4.7)
SILVER	50	ND (1.8)
SODIUM	20000	**135000**
THALLIUM	0.5	ND (8.9)
VANADIUM	14	ND (1.7)
ZINC	2000	11.2 J

* - NYSDEC Standards/Guidance Values: TOGS (1.1.1), 1998
Bold and Shaded Values Exceeds Corresponding Criteria
J = Estimated Value
ND = Non detect at stated reporting limit

Appendix D

Data Usability Summary Report (on CD only)

Table D1
Tentatively Identified and Unknown Compounds
Remedial Investigation Report
666 Driving Park Avenue

LabAnalyte	Units	BGS-01 7/18/08 0 0.1 FS	BGS-02 7/18/08 0 0.1 FS	B-N-01 8/12/08 2 4 FS	B-N-01 8/12/08 6 7 DUP	B-N-01 8/12/08 6 7 FS	B-N-02 8/12/08 2 4 FS	B-N-02 8/12/08 5 6 FS	B-N-03 8/12/08 2 3 FS	B-N-04 8/13/08 4 5 FS	B-N-05 8/13/08 1 3 FS	B-N-05 8/13/08 5 6 FS	B-N-06 8/13/08 3 4 FS	B-N-07 8/13/08 2 3 FS	B-S-01 8/13/08 1 3 DUP	B-S-01 8/13/08 1 3 FS	B-S-01 8/13/08 4 5 FS	B-S-01 8/14/08 1 3 DUP	B-S-01 8/14/08 1 3 FS	B-S-01 8/14/08 4 5 FS
2-PENTANONE, 4-HYDROXY-	MG/KG			**3.6 J**	**3.4 J**		**2 J**													
2-PENTANONE, 4-HYDROXY-4-MET	MG/KG	**26 J**	**22 J**	**230 J**	**210 J**	**190 J**	**190 J**	**200 J**	**190 J**	**140 J**	**110 J**	**110 J**	**92 J**	**150 J**	**170 J**	**150 J**	**85 J**			
3-BUTEN-2-ONE, 3-METHYL-	MG/KG									**2.1 J**		**1.5 J**								
3-PENTEN-2-ONE, 4-METHYL-	MG/KG					**0.34 J**			**0.33 J**											
9,10-ANTHRACENEDIONE	MG/KG																			
BENZO[E]PYRENE	MG/KG	**5.3 J**																		
CYCLIC OCTAATOMIC SULFUR	MG/KG			**4.4 J**																
CYCLOHEXANE	MG/KG		**0.029 J**	**0.02 J**	**0.012 J**	**0.014 J**			**0.019 J**	**0.01 J**	**0.021 J**	**0.006 J**			**0.034 J**	**0.041 J**				
CYCLOHEXANE, METHYL-	MG/KG		**0.037 J**	**0.026 J**	**0.028 J**	**0.029 J**		**0.036 J**	**0.054 J**	**0.028 J**	**0.032 J**	**0.023 J**			**0.042 J**	**0.056 J**			**0.37 J**	
CYCLOPENTA(DEF)PHENANTHRENON	MG/KG																			
DIMETHYL SULFIDE	MG/KG				**0.011 J**	**0.008 J**														
DOCOSANE	MG/KG												**0.32 J**							
HEXANAL	MG/KG	**0.019 J**	**0.04 J**																	
HEXANE	MG/KG		**0.043 J**	**0.024 J**	**0.027 J**	**0.03 J**		**0.038 J**	**0.048 J**	**0.027 J**	**0.02 J**	**0.025 J**			**0.032 J**	**0.041 J**				
NAPHTHALENE	MG/KG							**0.077 J**												
NAPHTHALENE, 1-METHYL-	MG/KG																			
NAPHTHALENE, 2-METHYL-	MG/KG																			
OCTANE	MG/KG				**0.013 J**	**0.014 J**		**0.022 J**	**0.032 J**	**0.012 J**	**0.01 J**	**0.015 J**				**0.036 J**				
PENTANAL	MG/KG																			
PENTANE	MG/KG	**0.01 J**	**0.066 J**	**0.041 J**	**0.038 J**	**0.042 J**		**0.049 J**	**0.06 J**	**0.037 J**	**0.036 J**	**0.033 J**			**0.074 J**	**0.063 J**				
PERYLENE	MG/KG	**1.8 J**																		
TRIAMTERENE	MG/KG														**1.3 J**					
TRICHLOROMONOFLUOROMETHANE	MG/KG																			
UNKNOWN	MG/KG					**0.26 J**		**2.5 J**	**0.21 J**				**0.26 J**				**0.29 J**			
UNKNOWN	MG/KG	**1.4 J**	**0.85 J**						**0.22 J**		**5 J**			**0.73 J**	**1.7 J**					
UNKNOWN	MG/KG	**2 J**	**1.3 J**		**1 J**	**2.8 J**	**1.4 J**	**0.81 J**		**0.79 J**	**0.95 J**	**0.35 J**	**0.52 J**	**0.22 J**	**2.4 J**	**1.3 J**	**0.38 J**			
UNKNOWN	MG/KG		**1.1 J**	**0.81 J**	**0.74 J**		**2.1 J**		**2.9 J**		**1.7 J**	**5.2 J**	**1.1 J**		**2.8 J**	**2.3 J**	**0.94 J**			
UNKNOWN	MG/KG		**3.3 J**	**0.8 J**	**0.89 J**	**0.75 J**	**1.6 J**			**0.79 J**	**0.96 J**	**1.3 J**								
UNKNOWN	MG/KG		**1.4 J**	**1.4 J**	**0.78 J**		**1.3 J**	**0.56 J**	**0.8 J**	**0.21 J**	**0.89 J**	**1.9 J**		**0.16 J**		**1.2 J**			**0.26 J**	
UNKNOWN	MG/KG	**0.87 J**		**1.2 J**	**1.6 J**	**0.26 J**	**1.1 J**	**0.39 J**	**0.21 J**	**0.26 J**	**0.85 J**	**1.2 J**			**3.1 J**	**1.1 J**				
UNKNOWN	MG/KG	**1 J**		**0.72 J**	**0.83 J**	**0.61 J**	**1.2 J**	**0.45 J**	**0.29 J**	**0.19 J**	**1 J**	**0.99 J**			**1 J**	**2.7 J**			**0.38 J**	
UNKNOWN	MG/KG	**9.3 J**		**1.1 J**	**1.1 J**	**0.2 J**		**0.43 J**		**0.18 J**	**1.1 J**	**0.85 J**							**0.26 J**	
UNKNOWN	MG/KG	**30 J**		**1.2 J**	**1.1 J**	**0.28 J**	**1.6 J**	**0.45 J**	**0.025 J**	**0.24 J**	**0.01 J**	**0.85 J**			**1.3 J**	**0.025 J**			**0.22 J**	
UNKNOWN	MG/KG			**0.85 J**	**1.4 J**	**0.2 J**	**1.7 J**	**0.83 J**		**0.79 J**	**0.83 J**				**1 J**					
UNKNOWN	MG/KG			**1.8 J**	**1.9 J**	**0.41 J**	**1.3 J**	**0.56 J**		**0.78 J**	**1 J**				**1.4 J**					
UNKNOWN	MG/KG	**1.6 J**		**0.76 J**	**0.96 J**	**0.66 J**	**1.7 J**	**0.46 J**		**2 J**					**3.3 J**					
UNKNOWN	MG/KG	**2 J**		**1.2 J**	**2 J**	**0.27 J**	**1.2 J**	**0.84 J**		**1.3 J**					**1.8 J**					
UNKNOWN	MG/KG	**2.4 J**		**1.7 J**	**0.85 J**	**0.41 J**	**1.3 J**	**0.38 J**	**0.22 J**	**1.2 J**					**1.1 J**					
UNKNOWN	MG/KG			**1 J**	**1.8 J**	**0.35 J**	**1.3 J**	**0.53 J**	**0.23 J**	**0.81 J**					**1.4 J**					
UNKNOWN	MG/KG			**1.3 J**	**0.84 J**	**0.34 J**	**1.6 J**	**0.8 J**	**0.24 J**	**0.72 J**					**1.2 J**					
UNKNOWN	MG/KG			**1 J**	**1.3 J**	**0.2 J**	**2 J**	**0.47 J**		**0.59 J**					**1.6 J**					
UNKNOWN	MG/KG			**0.82 J**	**1.4 J**	**0.25 J**	**1.1 J**	**0.37 J**	**0.21 J**	**1.1 J**										
UNKNOWN	MG/KG			**0.82 J**	**1.4 J**	**0.21 J**	**1.1 J**	**0.47 J**												
UNKNOWN ALICYCLIC	MG/KG																		**0.27 J**	
UNKNOWN ALICYCLIC	MG/KG																		**0.53 J**	
UNKNOWN ALICYCLIC	MG/KG																		**0.96 J**	
UNKNOWN ALICYCLIC	MG/KG																		**0.26 J**	
UNKNOWN ALICYCLIC	MG/KG																			
UNKNOWN ALICYCLIC	MG/KG																		**0.23 J**	
UNKNOWN ALICYCLIC	MG/KG														**0.015 J**					
UNKNOWN ALKANE	MG/KG		**0.02 J**	**0.02 J**	**0.018 J**	**0.021 J**		**0.02 J**	**0.015 J**	**0.02 J**	**0.014 J**	**0.015 J**			**0.031 J**	**0.026 J**				
UNKNOWN ALKANE	MG/KG		**0.064 J**	**0.052 J**	**0.037 J**	**0.042 J**		**0.048 J**	**0.065 J**	**0.037 J**	**0.046 J**	**0.034 J**			**0.093 J**	**0.077 J**				
UNKNOWN ALKANE	MG/KG		**0.09 J**	**0.053 J**	**0.049 J**	**0.05 J**		**0.062 J**	**0.074 J**	**0.05 J**	**0.061 J**	**0.044 J**			**0.097 J**	**0.081 J**				
UNKNOWN ALKANE	MG/KG							**0.39 J**		**0.84 J**				**0.19 J**						

J= Detected between the MDL and PQL, should be considered an estimate
Bold= Detected above MDL

Table D1
Tentatively Identified and Unknown Compounds
Remedial Investigation Report
666 Driving Park Avenue

LabAnalyte	Units	BGS-01 7/18/08 0 0.1 FS	BGS-02 7/18/08 0 0.1 FS	B-N-01 8/12/08 2 4 FS	B-N-01 8/12/08 6 7 DUP	B-N-01 8/12/08 6 7 FS	B-N-02 8/12/08 2 4 FS	B-N-02 8/12/08 5 6 FS	B-N-03 8/12/08 2 3 FS	B-N-04 8/13/08 4 5 FS	B-N-05 8/13/08 1 3 FS	B-N-05 8/13/08 5 6 FS	B-N-06 8/13/08 3 4 FS	B-N-07 8/13/08 2 3 FS	B-S-01 8/13/08 1 3 DUP	B-S-01 8/13/08 1 3 FS	B-S-01 8/13/08 4 5 FS	B-S-01 8/14/08 1 3 DUP	B-S-01 8/14/08 1 3 FS	B-S-01 8/14/08 4 5 FS
UNKNOWN ALKANE	MG/KG		**0.019 J**	**0.009 J**				**0.035 J**	**0.017 J**	**0.01 J**	**0.011 J**	**0.008 J**	**0.24 J**	**0.18 J**	**0.048 J**	**1.7 J**	**0.27 J**			
UNKNOWN ALKANE	MG/KG				**0.01 J**	**0.01 J**		**0.013 J**					**0.21 J**		**0.014 J**		**0.28 J**			
UNKNOWN ALKANE	MG/KG		**1.6 J**							**0.008 J**		**0.008 J**	**0.25 J**			**0.015 J**	**0.34 J**			
UNKNOWN ALKANE	MG/KG		**0.01 J**										**0.29 J**				**0.33 J**			
UNKNOWN ALKANE	MG/KG						**1.5 J**		**0.2 J**				**0.34 J**				**0.29 J**			
UNKNOWN ALKANE	MG/KG								**0.41 J**				**0.35 J**				**0.19 J**			
UNKNOWN ALKANE	MG/KG								**0.41 J**				**0.44 J**				**0.17 J**			
UNKNOWN ALKANE	MG/KG								**0.51 J**				**0.41 J**							
UNKNOWN ALKANE	MG/KG								**0.47 J**				**0.46 J**							
UNKNOWN ALKANE	MG/KG								**0.69 J**											
UNKNOWN ALKANE	MG/KG																			
UNKNOWN ALKANE	MG/KG																			
UNKNOWN ALKANE	MG/KG								**0.68 J**											
UNKNOWN ALKANE	MG/KG								**0.31 J**											
UNKNOWN AROMATIC	MG/KG																			
UNKNOWN PAH	MG/KG																			
UNKNOWN PAH	MG/KG																			
UNKNOWN PAH	MG/KG																			
UNKNOWN PAH	MG/KG	**0.87 J**																		
UNKNOWN PAH	MG/KG	**0.85 J**																		
UNKNOWN PAH	MG/KG	**1.3 J**																		
UNKNOWN PAH	MG/KG																			
UNKNOWN PAH	MG/KG																			
UNKNOWN PAH	MG/KG																			
UNKNOWN PAH	MG/KG																			
UNKNOWN PAH	MG/KG																			
UNKNOWN PAH	MG/KG	**2.6 J**																		
UNKNOWN PAH	MG/KG																			
UNKNOWN PAH	MG/KG																			
UNKNOWN PAH	MG/KG																			
UNKNOWN PAH	MG/KG																			
UNKNOWN SILOXANE	MG/KG						**0.018 J**										**0.005 J**			
UNKNOWN SILOXANE	MG/KG						**0.024 J**													
UNKNOWN SILOXANE	MG/KG	**0.022 J**																		
UNKNOWN SILOXANE	MG/KG																			
UNKNOWN SILOXANE	MG/KG																			
UNKNOWN SILOXANE	MG/KG																			
UNKNOWN SILOXANE	MG/KG																			
UNKNOWN SILOXANE	MG/KG			**0.01 J**																
UNKNOWN SILOXANE	MG/KG			**0.011 J**																

J= Detected between the MDL and PQL, should be considered an estimate
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Table D1
Tentatively Identified and Unknown Compounds
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LabAnalyte	Units	B-S-02 8/13/08 1 3 FS	B-S-03 8/14/08 1 3 FS	B-S-03 8/14/08 5 6 FS	B-S-04 8/13/08 2 4 FS	B-S-05 8/14/08 1 3 FS	B-S-05 8/14/08 4 5 FS	B-S-06 8/14/08 1 3 FS	B-S-06 8/14/08 4 6 FS	CB-01 7/18/08 0 0 FS	CB-02 7/18/08 0 0 FS	CB-03 7/18/08 0 0 FS	MW-02 8/19/08 1 3 DUP	MW-02 8/19/08 1 3 FS	MW-03 8/13/08 2 4 FS	MW-04 8/15/08 1 2 FS	MW-05 8/15/08 2 4 FS	MW-06 8/19/08 0.5 2.5 FS	MW-07 8/15/08 2 4 FS	MW-09 8/14/08 1 3 FS	MW-09 8/14/08 5 7 FS
2-PENTANONE, 4-HYDROXY-	MG/KG																				
2-PENTANONE, 4-HYDROXY-4-MET	MG/KG	**160 J**	**120 J**	**44 J**	**220 J**	**42 J**	**44 J**	**45 J**	**45 J**	**30 J**			**2400 J**		**87 J**	**54 J**	**44 J**	**100 J**	**53 J**	**100 J**	**67 J**
3-BUTEN-2-ONE, 3-METHYL-	MG/KG	**2.1 J**																			
3-PENTEN-2-ONE, 4-METHYL-	MG/KG			**0.68 J**			**0.64 J**	**0.66 J**	**0.7 J**				**24 J**		**0.26 J**	**0.84 J**	**0.66 J**		**0.77 J**	**0.31 J**	**0.17 J**
9,10-ANTHRACENEDIONE	MG/KG									**5.8 J**	**2.2 J**										
BENZO[E]PYRENE	MG/KG									**7 J**	**7.5 J**	**95 J**	**5.3 J**	**5 J**							
CYCLIC OCTAATOMIC SULFUR	MG/KG																				
CYCLOHEXANE	MG/KG	**0.027 J**				**0.02 J**	**0.027 J**	**0.007 J**	**0.03 J**	**0.032 J**	**0.022 J**	**0.026 J**			**0.009 J**	**0.023 J**		**0.039 J**	**0.032 J**		**0.037 J**
CYCLOHEXANE, METHYL-	MG/KG	**0.043 J**	**0.006 J**			**0.028 J**	**0.039 J**	**0.011 J**	**0.044 J**	**0.039 J**	**0.024 J**	**0.025 J**			**0.023 J**	**0.034 J**		**0.055 J**	**0.047 J**		**0.059 J**
CYCLOPENTA(DEF)PHENANTHRENON	MG/KG									**1.8 J**											
DIMETHYL SULFIDE	MG/KG																				
DOCOSANE	MG/KG																				
HEXANAL	MG/KG		**0.006 J**							**0.02 J**	**0.25 J**										
HEXANE	MG/KG	**0.034 J**	**0.006 J**			**0.02 J**	**0.033 J**		**0.038 J**	**0.035 J**	**0.029 J**	**0.029 J**	**0.007 J**		**0.019 J**	**0.022 J**		**0.035 J**	**0.035 J**		**0.051 J**
NAPHTHALENE	MG/KG		**0.054 J**		**7.4 J**							**0.057 J**		**0.042 J**							
NAPHTHALENE, 1-METHYL-	MG/KG		**0.013 J**		**1.4 J**									**0.016 J**							
NAPHTHALENE, 2-METHYL-	MG/KG		**0.021 J**		**2.9 J**			**0.18 J**				**0.015 J**		**0.023 J**							
OCTANE	MG/KG	**0.015 J**				**0.007 J**	**0.016 J**		**0.025 J**	**0.014 J**		**0.014 J**			**0.012 J**	**0.011 J**		**0.023 J**	**0.015 J**		**0.023 J**
PENTANAL	MG/KG										**0.022 J**										
PENTANE	MG/KG	**0.052 J**	**0.02 J**	**0.006 J**		**0.036 J**	**0.048 J**		**0.052 J**	**0.055 J**	**0.07 J**	**0.055 J**	**0.016 J**	**0.007 J**	**0.027 J**	**0.038 J**		**0.057 J**	**0.051 J**	**0.009 J**	**0.072 J**
PERYLENE	MG/KG										**4.6 J**	**68 J**	**2.5 J**	**3.3 J**							
TRIAMTERENE	MG/KG																				
TRICHLOROMONOFLUOROMETHANE	MG/KG							**0.037 J**													
UNKNOWN	MG/KG		**1.7 J**		**1.3 J**						**1.6 J**			**0.31 J**				**1.3 J**			
UNKNOWN	MG/KG			**0.21 J**	**2 J**	**0.82 J**	**0.19 J**	**0.21 J**	**0.2 J**							**0.26 J**	**0.2 J**		**0.24 J**	**1.5 J**	**0.94 J**
UNKNOWN	MG/KG	**1.3 J**	**0.7 J**		**1.9 J**	**1.2 J**						**4.1 J**	**12 J**		**0.98 J**			**0.44 J**			
UNKNOWN	MG/KG	**2.2 J**	**1.6 J**	**0.16 J**	**1.5 J**	**2 J**		**0.17 J**	**0.23 J**	**3.8 J**	**2.1 J**	**3.8 J**			**1.5 J**	**0.32 J**	**0.29 J**		**0.38 J**	**0.59 J**	**0.35 J**
UNKNOWN	MG/KG	**0.78 J**	**1.9 J**	**0.27 J**	**2.6 J**	**1.2 J**							**23 J**	**0.35 J**		**0.17 J**					**0.96 J**
UNKNOWN	MG/KG	**0.93 J**	**1.2 J**		**2.7 J**	**0.99 J**		**0.16 J**	**1.3 J**						**1.1 J**	**0.2 J**	**0.19 J**				**1.6 J**
UNKNOWN	MG/KG	**0.82 J**	**1.5 J**		**2.4 J**			**0.2 J**			**1.8 J**	**3.8 J**		**0.33 J**			**1.3 J**				
UNKNOWN	MG/KG	**1.6 J**	**0.75 J**		**1.5 J**	**0.88 J**		**0.23 J**		**1.2 J**	**1.5 J**	**3.1 J**	**0.29 J**	**0.36 J**	**0.18 J**						
UNKNOWN	MG/KG	**6.1 J**	**0.95 J**		**2.5 J**	**0.88 J**						**4.1 J**	**0.25 J**	**0.33 J**							
UNKNOWN	MG/KG	**2.2 J**	**0.95 J**		**1.7 J**	**0.76 J**		**0.19 J**		**1.4 J**	**1.4 J**		**0.2 J**	**0.43 J**	**0.9 J**						
UNKNOWN	MG/KG	**1.8 J**	**1.2 J**		**21 J**	**0.94 J**		**0.19 J**		**1 J**	**2.2 J**	**3.4 J**		**0.32 J**				**0.29 J**			
UNKNOWN	MG/KG	**1.9 J**	**0.74 J**		**44 J**	**0.88 J**						**3.4 J**			**0.97 J**						
UNKNOWN	MG/KG		**1 J**		**32 J**	**1.4 J**		**0.21 J**			**1.4 J**	**29 J**			**0.57 J**						
UNKNOWN	MG/KG		**0.94 J**		**25 J**	**1.1 J**							**2 J**		**0.2 J**			**0.82 J**			
UNKNOWN	MG/KG		**0.62 J**		**10 J**	**2.5 J**				**2 J**											
UNKNOWN	MG/KG		**0.96 J**		**16 J**	**0.81 J**				**2.5 J**	**1.5 J**		**3.1 J**	**1.6 J**							
UNKNOWN	MG/KG		**4.3 J**		**12 J**			**0.32 J**		**1.9 J**	**1.4 J**	**41 J**									
UNKNOWN	MG/KG		**17 J**		**13 J**			**0.23 J**			**2.8 J**	**42 J**									
UNKNOWN	MG/KG		**8.7 J**		**8.4 J**			**0.22 J**		**4 J**											
UNKNOWN	MG/KG		**4.1 J**		**23 J**			**0.18 J**		**1.8 J**											
UNKNOWN ALICYCLIC	MG/KG																				
UNKNOWN ALICYCLIC	MG/KG																				
UNKNOWN ALICYCLIC	MG/KG																				
UNKNOWN ALICYCLIC	MG/KG											**0.014 J**				**0.011 J**					
UNKNOWN ALICYCLIC	MG/KG									**0.016 J**	**0.014 J**										
UNKNOWN ALICYCLIC	MG/KG					**0.006 J**												**0.015 J**	**0.01 J**		
UNKNOWN ALICYCLIC	MG/KG																				
UNKNOWN ALKANE	MG/KG	**0.021 J**	**0.013 J**	**0.006 J**		**0.019 J**	**0.02 J**	**0.01 J**	**0.021 J**	**0.063 J**	**0.066 J**	**0.052 J**	**0.014 J**	**0.006 J**	**0.01 J**	**0.043 J**		**0.023 J**	**0.025 J**	**0.008 J**	**0.025 J**
UNKNOWN ALKANE	MG/KG	**0.058 J**	**0.011 J**			**0.041 J**	**0.05 J**	**0.01 J**	**0.055 J**	**0.055 J**	**0.06 J**	**0.053 J**	**0.012 J**		**0.029 J**	**0.036 J**		**0.069 J**	**0.056 J**		**0.069 J**
UNKNOWN ALKANE	MG/KG	**0.068 J**				**0.051 J**	**0.058 J**	**0.01 J**	**0.063 J**						**0.033 J**			**0.069 J**	**0.068 J**		**0.089 J**
UNKNOWN ALKANE	MG/KG						**0.16 J**			**0.012 J**	**0.012 J**							**1.1 J**			

J= Detected between the MDL and PQL, should be considered an estimate
Bold= Detected above MDL

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LabAnalyte	Units	B-S-02 8/13/08 13 FS	B-S-03 8/14/08 13 FS	B-S-03 8/14/08 56 FS	B-S-04 8/13/08 24 FS	B-S-05 8/14/08 13 FS	B-S-05 8/14/08 45 FS	B-S-06 8/14/08 13 FS	B-S-06 8/14/08 46 FS	CB-01 7/18/08 00 FS	CB-02 7/18/08 00 FS	CB-03 7/18/08 00 FS	MW-02 8/19/08 13 DUP	MW-02 8/19/08 13 FS	MW-03 8/13/08 24 FS	MW-04 8/15/08 12 FS	MW-05 8/15/08 24 FS	MW-06 8/19/08 0.5 2.5 FS	MW-07 8/15/08 24 FS	MW-09 8/14/08 13 FS	MW-09 8/14/08 57 FS
UNKNOWN ALKANE	MG/KG	**0.014 J**				**0.009 J**	**0.012 J**		**0.014 J**						**0.02 J**		**0.2 J**	**0.039 J**	**0.014 J**		**0.018 J**
UNKNOWN ALKANE	MG/KG						**0.16 J**								**0.007 J**			**0.93 J**			
UNKNOWN ALKANE	MG/KG					**1.5 J**	**0.17 J**		**0.18 J**						**0.18 J**			**0.23 J**			**0.15 J**
UNKNOWN ALKANE	MG/KG	**0.009 J**					**0.009 J**		**0.01 J**									**0.22 J**			**0.012 J**
UNKNOWN ALKANE	MG/KG							**0.22 J**							**0.15 J**			**0.32 J**			**0.17 J**
UNKNOWN ALKANE	MG/KG																	**0.25 J**			**0.16 J**
UNKNOWN ALKANE	MG/KG														**0.22 J**						**0.17 J**
UNKNOWN ALKANE	MG/KG							**0.26 J**										**0.45 J**			**0.16 J**
UNKNOWN ALKANE	MG/KG									**3.1 J**								**0.29 J**			**0.17 J**
UNKNOWN ALKANE	MG/KG							**0.25 J**													**0.17 J**
UNKNOWN ALKANE	MG/KG							**0.16 J**													**0.16 J**
UNKNOWN ALKANE	MG/KG							**0.3 J**													
UNKNOWN ALKANE	MG/KG																				
UNKNOWN ALKANE	MG/KG																				
UNKNOWN AROMATIC	MG/KG				**0.58 J**																
UNKNOWN PAH	MG/KG											**6.2 J**									
UNKNOWN PAH	MG/KG									**1.8 J**		**3.7 J**		**0.28 J**							
UNKNOWN PAH	MG/KG									**2.7 J**	**1.8 J**			**0.41 J**							
UNKNOWN PAH	MG/KG												**16 J**	**0.27 J**							
UNKNOWN PAH	MG/KG										**1.8 J**	**3.8 J**									
UNKNOWN PAH	MG/KG										**1.8 J**	**3.1 J**	**0.41 J**	**0.28 J**							
UNKNOWN PAH	MG/KG									**1.2 J**			**0.36 J**								
UNKNOWN PAH	MG/KG									**1.2 J**	**1.8 J**										
UNKNOWN PAH	MG/KG											**3.7 J**									
UNKNOWN PAH	MG/KG												**0.21 J**								
UNKNOWN PAH	MG/KG									**1.9 J**	**1.7 J**			**0.32 J**							
UNKNOWN PAH	MG/KG													**1.7 J**							
UNKNOWN PAH	MG/KG											**33 J**									
UNKNOWN PAH	MG/KG												**2.2 J**								
UNKNOWN PAH	MG/KG																				
UNKNOWN PAH	MG/KG												**2.9 J**	**2 J**							
UNKNOWN PAH	MG/KG									**2 J**			**1.9 J**	**1.7 J**							
UNKNOWN PAH	MG/KG										**2.1 J**	**37 J**		**2 J**							
UNKNOWN PAH	MG/KG										**1.9 J**	**47 J**		**2 J**							
UNKNOWN SILOXANE	MG/KG																**0.008 J**				
UNKNOWN SILOXANE	MG/KG																**0.013 J**				
UNKNOWN SILOXANE	MG/KG			**0.008 J**																**0.011 J**	
UNKNOWN SILOXANE	MG/KG																			**0.017 J**	
UNKNOWN SILOXANE	MG/KG												**0.009 J**								
UNKNOWN SILOXANE	MG/KG												**0.008 J**								
UNKNOWN SILOXANE	MG/KG							**0.01 J**													
UNKNOWN SILOXANE	MG/KG															**0.017 J**					
UNKNOWN SILOXANE	MG/KG															**0.022 J**					

J= Detected between the MDL and PQL, should be considered an estimate
Bold= Detected above MDL