

**APPENDIX F**

**SAMPLE INFORMATION RECORDS,  
CHAIN OF CUSTODY AND SHIPPING  
RECORDS**











# CHAIN-OF-CUSTODY RECORD

REPORT TO				INVOICE TO								
COMPANY	PHONE	COMPANY	PHONE	LAB PROJECT #:								
Dvicka + Bacti, locci	401-437-1142											
NAME	FAX	NAME	FAX	TURNAROUND TIME:								
Sean Pappas	401-437-1282	SAME		Standard								
ADDRESS	CITY/ST/ZIP	ADDRESS	CITY/ST/ZIP									
5879 Fisher Rd, Po Box 56												
East Syracuse, NY 13057												
CLIENT PROJECT NAME:	CLIENT PROJECT #:	CLIENT PO.#:	REQUESTED ANALYSES									
AVM Gowanda	2184	2184-25	TCL VOCs	TCL PEST/PCBs	TCL METALS	Cyanide	COMMENTS					
SAMPLE IDENTIFICATION	DATE/TIME SAMPLED	COMPOSITE	GRAB	WATER	SOIL	OTHER	LAB ID	# OF CONTAINERS	DATE/TIME	ACCEPTED BY	ADDITIONAL REMARKS:	COOLER TEMP:
AVM-MW7	6-15-04/1325	X	X	X				2				
AVM-MW8	11400	X	X	X				2				
AVM-MW10	11425	X	X	X				2				
AVM-MW6	11445	X	X	X				2				
AVM-MW3	11510	X	X	X				2				
AVM-TW3	11530	X	X	X				6	X			
AVM-MW4	11600	X	X	X				6	X			
AVM-TW2	11630	X	X	X				6	X			
TW2-MS	11630	X	X	X				6	X			
TW2-MSD	11630	X	X	X				6	X			
AVM-MW5	11655	X	X	X				3	X			
AVM-MW1	11715	X	X	X				2	X			
TSF#	RELINQUISHED BY	DATE/TIME	DATE/TIME	DATE/TIME	DATE/TIME	DATE/TIME	DATE/TIME	DATE/TIME	DATE/TIME	DATE/TIME	DATE/TIME	DATE/TIME
	See 91658	6/16/04/1800	6/16/04/1800	6/16/04/1800	6/16/04/1800	6/16/04/1800	6/16/04/1800	6/16/04/1800	6/16/04/1800	6/16/04/1800	6/16/04/1800	6/16/04/1800
		/	/	/	/	/	/	/	/	/	/	/
		/	/	/	/	/	/	/	/	/	/	/

586 COS75  
 COS75 IAW 0410575 - 63,415  
 WHITE: LABORATORY COPY  
 YELLOW: REPORT COPY  
 PINK: CLIENT'S COPY



175 Metro Center Boulevard  
 Warwick, Rhode Island 02886-1755  
 (401) 732-3400 • Fax (401) 732-3499  
 email: mitkem@mitkem.com

**CHAIN-OF-CUSTODY RECORD**

REPORT TO				INVOICE TO			
COMPANY	PHONE	COMPANY	PHONE	LAB PROJECT #:			
NAME	FAX	NAME	FAX	TURNAROUND TIME:			
ADDRESS		ADDRESS					
CITY/ST/ZIP		CITY/ST/ZIP					
CLIENT PROJECT NAME:	CLIENT PROJECT #:	CLIENT P.O.#:	LAB ID	REQUESTED ANALYSES	COMMENTS		
SAMPLE IDENTIFICATION	DATE/TIME SAMPLED	COMPOSITE	WATER	SOIL	OTHER	# OF CONTAINERS	
AVM-MW9	6/15/04 1735	X	X			2	
AVM-MW2	1750	X	X			2	
AVM-MW12	1800	X	X			2	
AVM-MW11	1815	X	X			2	
TB040615	1 N/A	X	X			1	
AVM-TW3	6/16/04 0750	X	X			1	
AVM-MW4	10800	X	X			1	
AVM-TW2	10805	X	X			1	
TW2-M5	10805	X	X			1	
TW2-M5D	1	X	X			1	
	1						
	1						
TSF#	RELINQUISHED BY	DATE/TIME	ACCEPTED BY	DATE/TIME	ADDITIONAL REMARKS:	COOLER TEMP:	
	Sean P. Pepling	6/16/04 1800	Fred Ev	6/16/04 1800	6/00 UN5DEC ASP		
		1		1			
		1		1			

589 C 0575

WHITE: LABORATORY COPY      YELLOW: REPORT COPY      PINK: CLIENT'S COPY



175 Metro Center Boulevard  
 Warwick, Rhode Island 02886-1755  
 (401) 732-3400 • Fax (401) 732-3499  
 email: mitkem@mitkem.com

# CHAIN-OF-CUSTODY RECORD

REPORT TO				INVOICE TO				
COMPANY	PHONE	LAB PROJECT #:	LAB PROJECT #:	COMPANY	PHONE	LAB PROJECT #:	LAB PROJECT #:	
Dvicko + Bartolucci	515 437 1112							
NAME	FAX	TURNAROUND TIME:	TURNAROUND TIME:	NAME	FAX	TURNAROUND TIME:	TURNAROUND TIME:	
Sean Pepling	315 437 1282			SAPE		Standard	Standard	
ADDRESS	CITY/ST/ZIP	ADDRESS	CITY/ST/ZIP	ADDRESS	CITY/ST/ZIP	ADDRESS	CITY/ST/ZIP	
Route 56, 5879 Fisher Rd								
East Syracuse, NY 13057								
CLIENT PROJECT NAME:	CLIENT PROJECT #:	CLIENT PO #:	CLIENT PO #:	REQUESTED ANALYSES	COMMENTS	REQUESTED ANALYSES	COMMENTS	
AVH Gowanda	2181	2104-25	2104-25	TEL LOGS				
SAMPLE IDENTIFICATION	DATE/TIME SAMPLED	COMPOSITE	GRAB	WATER	SOIL	OTHER	LAB ID	# OF CONTAINERS
AUM-GW10	6-3-04 / 0920			X				2 X
AUM-B3	6-3-04 / 1430			X				2 X
AUM-GW09	6-4-04 / 0907			X				2 X
AUM-B6	6-4-04 / 1125			X				2 X
AVM-TB3	6/4/04 / NA			X				2 X
TWIDRUMS	6/4/04 / 1330				X			4
TSF#	RELINQUISHED BY	DATE/TIME	DATE/TIME	ACCEPTED BY	DATE/TIME	ADDITIONAL REMARKS:	COOLER TEMP:	
	Sean Pepling	6/14/04 / 1800	6/14/04 / 1800	Feoffe	6/14/04 / 1800	6/14/04/1800 ASP		

366 C 0525









# CEN TEK LABORATORIES, LLC

# Chain of Custody

143 Midler Park Drive \* Syracuse, New York 13206  
 Phone (315) 431-9730 \* Fax (315) 431-9731

NELAC No. 11830

Company Name: <u>Dvicka &amp; Bartilucci</u>		Site Name: <u>AVM Gleanora</u>	
Client Contact: <u>Sean Pepling</u>		Phone #: <u>315-437-1142</u>	Project #: <u>2184</u>
Send Report To:		Send Invoice To:	
Name: <u>Sean Pepling</u>	Name: <u>Ben Dodge</u>		
Company: <u>Dvicka &amp; Bartilucci Consulting Engineers</u>	Company: <u>Mitkem</u>		
Address: <u>5379 Fisher Road, PO Box 56 East Syracuse, NY 13057</u>	Address: <u>175 Metro Center Blvd. Warwick, RI 02886-1755</u>		
Phone: <u>315-437-1142</u>	Phone: <u>401-732-3400</u>		
Fax: <u>315-437-1232</u>	Fax: <u>401-732-3499</u>		
e-mail: <u>spepling@db-syracuse.com</u>	e-mail: <u>mitkem@mitkem.com</u>		

### Payment Choice:

Purchase order #: <u>2184-25</u>	Credit Card (type):
Authorization:	Card #: _____ Date exp: _____

### Turnaround Time Requested:

Same Day:	Next Day (24hr)	Normal (5 business days) <input checked="" type="checkbox"/>	Other (specify)
Reporting units: Please circle choice/s			
<input type="checkbox"/> ppbV	<input checked="" type="checkbox"/> ug/m3	<input type="checkbox"/> mg/m3	

Sample Identification	Date Sampled	Canister Number	Regulator Number	Analysis Requested	Comments
<u>AVM-A9-B</u>	<u>4/6/04</u>	<u>23</u>	<u>111</u>	<u>TO-15 SIM 17</u>	
<u>AVM-A10-AA</u>	} ↓	<u>14</u>	<u>110</u>		
<u>AVM-A11-SS</u>		<u>31</u>	<u>113</u>		
<u>AVM-A12-B</u>		<u>24</u>	<u>109</u>		
<u>AVM-A13-SS</u>		<u>32</u>	<u>116</u>		
<u>AVM-A14-B</u>		<u>19</u>	<u>114</u>		
<u>AVM-A15-B</u>		<u>21</u>	<u>111</u>		
<u>AVM-A16-SS</u>		<u>8</u>	<u>110</u>		
<u>AVM-A17-B</u>		<u>1</u>	<u>109</u>		
<u>AVM-A18-SS</u>		<u>34</u>	<u>113</u>		
<u>AVM-A19-B</u>		<u>18</u>	<u>114</u>		

Sampled By: <u>[Signature]</u>		Name of Courier:	
Company: <u>D+B</u>			
Relinquished by: (sign) <u>[Signature]</u>	Date: <u>4/7/04</u>	Time: <u>1547</u>	Received by: (sign) <u>M. Tal 347pm 4/7/04</u>
Relinquished by: (sign)	Date:	Time:	Received by: (sign)
Relinquished by: (sign)	Date:	Time:	Received for lab by: (sign)

# CEN TEK LABORATORIES, LLC

# Chain of Custody

143 Midler Park Drive \* Syracuse, New York 13206  
 Phone (315) 431-9730 \* Fax (315) 431-9731

NELAC No. 11830

Company Name: <u>Dvirka + Bartilucci</u>		Site Name: <u>AVM Gowanda</u>	
Client Contact: <u>Sean Pepling</u>		Phone #: <u>315-437-1142</u>	Project #: <u>2184</u>
Send Report To:		Send Invoice To:	
Name:	<u>Sean Pepling</u>	<u>Ben Dodge</u>	
Company:	<u>Dvirka + Bartilucci Consulting Engineers</u>	<u>Mitkem</u>	
Address:	<u>5874 Fisher Road, PO Box 56 East Syracuse, NY 13057</u>	<u>175 Metro Center Blvd. Warwick, RI 02886-1755</u>	
Phone:	<u>315-437-1142</u>	<u>401-732-3400</u>	
Fax:	<u>315-437-1282</u>	<u>401-732-3499</u>	
e-mail:	<u>spepling@dsyracuse.com</u>	<u>mitkem@mitkem.com</u>	

**Payment Choice:**

Purchase order # <u>2184-25</u>	Credit Card (type)
Authorization:	Card # <span style="float: right;">Date exp:</span>

**Turnaround Time Requested:**

Same Day:	Next Day (24hr)	Normal (5 business days) <input checked="" type="checkbox"/>	Other (specify)
Reporting units: Please circle choice/s			
<input type="checkbox"/> ppbV	<input checked="" type="checkbox"/> ug/m3	<input type="checkbox"/> mg/m3	

Sample Identification	Date Sampled	Canister Number	Regulator Number	Analysis Requested	Comments
<u>AVM-A1-SS</u>	<u>4/5/04</u>	<u>10</u>	<u>110</u>	<u>TG-15 SIM 17</u>	
<u>AVM-A2-B</u>	<u>4/5/04</u>	<u>39</u>	<u>109</u>		
<u>AVM-A3-SS</u>	<u>4/5/04</u>	<u>5</u>	<u>116</u>		
<u>AVM-A4-B</u>	<u>4/5/04</u>	<u>16</u>	<u>114</u>		
<u>AVM-A5-A</u>	<u>4/5/04</u>	<u>76</u>	<u>110</u>		
<u>AVM-A6-SS</u>	<u>4/5/04</u>	<u>40</u>	<u>113</u>		
<u>AVM-A7-B</u>	<u>4/5/04</u>	<u>27</u>	<u>111</u>		
<u>AVM-A8-B</u>	<u>4/5/04</u>	<u>74</u>	<u>109</u>		
<u>Level 2 - Package</u>					
Sampled By: <u>[Signature]</u>			Name of Courier		
Company: <u>DTB</u>					
Relinquished by: (sign) <u>[Signature]</u>		Date: <u>4/7/04</u>	Time: <u>1:547</u>	Received by: (sign) <u>M. Pal 5:42pm 4/7/04</u>	
Relinquished by: (sign)		Date	Time	Received by: (sign)	
Relinquished by: (sign)		Date	Time	Received for lab by: (sign)	

**1 From** *Please print and press hard.*  
Date 7/29/04 Sender's FedEx Account Number 1245-6133-7  
Sender's Name Sean Pepling Phone 315 437 1142  
Company DVIRKA AND BARTILUCCI  
Address 5879 FISHER RD  
City EAST SYRACUSE State NY ZIP 13057

**2 Your Internal Billing Reference** Bill Project OPTIONAL  
First 24 characters will appear on invoice.

**3 To**  
Recipient's Name Sample Custodian Phone 401 732 3400  
Company Mitkem Corporation  
Address 175 Metro Center Blvd  
City Warwick State RI ZIP 02886

Try online shipping at [fedex.com](http://fedex.com)

By using this Airbill you agree to the service conditions on the back of this Airbill and in our current Service Guide, including terms that limit our liability.

Questions? Visit our Web site at [fedex.com](http://fedex.com)  
or call 1.800.Go.FedEx® 800.463.3339.

0196578206

**4a Express Package Service** *Packages up to 150 lbs.*  
Delivery commitment may be later in some areas.  
 FedEx Priority Overnight Next business morning  
 FedEx Standard Overnight Next business afternoon  
 FedEx First Overnight Earliest next business morning delivery to select locations  
 FedEx 2Day Second business day  
 FedEx Express Saver Third business day  
 NEW FedEx Extra Hours Later drop-off with next business afternoon delivery for select locations

**4b Express Freight Service** *Packages over 150 lbs.*  
Delivery commitment may be later in some areas.  
 FedEx 1Day Freight\* Next business day  
 FedEx 2Day Freight Second business day  
 FedEx 3Day Freight Third business day  
\* Call for Confirmation.

**5 Packaging** \* Declared value limit \$500  
 FedEx Envelope\*  
 FedEx Pak\* Includes FedEx Small Pak, FedEx Large Pak, and FedEx Sturdy Pak  
 Other Pkg. Includes FedEx Box, FedEx Tube, and customer pkg.

**6 Special Handling** Include FedEx address in Section 3.  
 SATURDAY Delivery Available ONLY for FedEx Priority Overnight and FedEx 2Day to select ZIP codes  
 HOLD Weekday at FedEx Location NOT Available for FedEx First Overnight  
 HOLD Saturday at FedEx Location Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations  
Does this shipment contain dangerous goods?  
One box must be checked.  
 No  Yes As per attached Shipper's Declaration  Yes Shipper's Declaration not required  
Dangerous Goods (incl. Dry Ice) cannot be shipped in FedEx packaging or with FedEx Extra Hours service.  Dry Ice Dry Ice, 9, UN 1845 x kg  
 Cargo Aircraft Only

**7 Payment Bill to:** Enter FedEx Acct. No. or Credit Card No. below.  
 Sender Acct. No. in Section 1 will be billed.  
 Recipient  Third Party  Credit Card  Cash/Check  
FedEx Acct. No. 1779-3983-8 Exp. Date \_\_\_\_\_  
Total Packages 3 Total Weight 16.2 Total Declared Value\* \$ \_\_\_\_\_ .00  
FedEx Use Only

**8 Release Signature** Sign to authorize delivery without obtaining signature.  
By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims. 447  
SRS • Rev. Date 7/01 • Part #157252S • ©1994-2001 FedEx • PRINTED IN U.S.A.

**1 From** *Please print and press hard.*  
Date 6/16/04 Sender's FedEx Account Number 1245-6133-7  
Sender's Name Sean Pepling Phone 315 437 1142  
Company DVIRKA AND BARTILUCCI  
Address 5879 FISHER RD  
City EAST SYRACUSE State NY ZIP 13057

**2 Your Internal Billing Reference** Bill Project OPTIONAL  
First 24 characters will appear on invoice.

**3 To**  
Recipient's Name Sample Custodian Phone 401 732-3400  
Company Mitkem Corp  
Address 175 Metro Center Blvd  
City Warwick State RI ZIP 02886

Try online shipping at [fedex.com](http://fedex.com)

By using this Airbill you agree to the service conditions on the back of this Airbill and in our current Service Guide, including terms that limit our liability.

Questions? Visit our Web site at [fedex.com](http://fedex.com)  
or call 1.800.Go.FedEx® 800.463.3339.

0196578206

**4a Express Package Service** *Packages up to 150 lbs.*  
Delivery commitment may be later in some areas.  
 FedEx Priority Overnight Next business morning  
 FedEx Standard Overnight Next business afternoon  
 FedEx First Overnight Earliest next business morning delivery to select locations  
 FedEx 2Day Second business day  
 FedEx Express Saver Third business day  
 NEW FedEx Extra Hours Later drop-off with next business afternoon delivery for select locations

**4b Express Freight Service** *Packages over 150 lbs.*  
Delivery commitment may be later in some areas.  
 FedEx 1Day Freight\* Next business day  
 FedEx 2Day Freight Second business day  
 FedEx 3Day Freight Third business day  
\* Call for Confirmation.

**5 Packaging** \* Declared value limit \$500  
 FedEx Envelope\*  
 FedEx Pak\* Includes FedEx Small Pak, FedEx Large Pak, and FedEx Sturdy Pak  
 Other Pkg. Includes FedEx Box, FedEx Tube, and customer pkg.

**6 Special Handling** Include FedEx address in Section 3.  
 SATURDAY Delivery Available ONLY for FedEx Priority Overnight and FedEx 2Day to select ZIP codes  
 HOLD Weekday at FedEx Location NOT Available for FedEx First Overnight  
 HOLD Saturday at FedEx Location Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations  
Does this shipment contain dangerous goods?  
One box must be checked.  
 No  Yes As per attached Shipper's Declaration  Yes Shipper's Declaration not required  
Dangerous Goods (incl. Dry Ice) cannot be shipped in FedEx packaging or with FedEx Extra Hours service.  Dry Ice Dry Ice, 9, UN 1845 x kg  
 Cargo Aircraft Only

**7 Payment Bill to:** Enter FedEx Acct. No. or Credit Card No. below.  
 Sender Acct. No. in Section 1 will be billed.  
 Recipient  Third Party  Credit Card  Cash/Check  
FedEx Acct. No. 1779-3983-8 Exp. Date \_\_\_\_\_  
Total Packages 1 Total Weight 29 Total Declared Value\* \$ \_\_\_\_\_ .00  
FedEx Use Only

**8 Release Signature** Sign to authorize delivery without obtaining signature.  
By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims. 447  
SRS • Rev. Date 7/01 • Part #157252S • ©1994-2001 FedEx • PRINTED IN U.S.A.

1 From Please print and press hard. Date 6/16/04 Sender's FedEx Account Number 1245-6133-7 Sender's Name Sean Pepling Phone 315 437-1142 Company DVIRKA AND BARTILUCCI Address 5879 FISHER RD City EAST SYRACUSE State NY ZIP 13057

2 Your Internal Billing Reference Bill Project OPTIONAL

3 To Recipient's Name Sample Custodian Phone (401) 732-3400 Company HitKem Corp Address 175 Metro Center Blvd City Warwick State RI ZIP 02886

Try online shipping at fedex.com

By using this Airbill you agree to the service conditions on the back of this Airbill and in our current Service Guide, including terms that limit our liability.

Questions? Visit our Web site at fedex.com or call 1.800.Go.FedEx® 800.463.3339.

0196578206

4a Express Package Service FedEx Priority Overnight Next business morning FedEx Standard Overnight Next business afternoon FedEx First Overnight Earliest next business morning delivery to select locations

4b Express Freight Service FedEx 1Day Freight\* Next business day FedEx 2Day Freight Second business day FedEx 3Day Freight Third business day

5 Packaging FedEx Envelope\* FedEx Pak\* Includes FedEx Small Pak, FedEx Large Pak, and FedEx Sturdy Pak Other Pkg. Includes FedEx Box, FedEx Tube, and customer pkg.

6 Special Handling SATURDAY Delivery Available ONLY for FedEx Priority Overnight and FedEx 2Day to select ZIP codes HOLD Weekday at FedEx Location NOT Available for FedEx First Overnight HOLD Saturday at FedEx Location Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations

7 Payment Bill to: Sender Recipient Third Party Credit Card Cash/Check Total Packages 7 Total Weight 110 Total Declared Value\* \$ .00

8 Release Signature Sign to authorize delivery without obtaining signature. 447

1 From Please print and press hard. Date 6/4/04 Sender's FedEx Account Number 1245-6133-7 Sender's Name Sean Pepling Phone 315 437 1142 Company DVIRKA AND BARTILUCCI Address 5879 FISHER RD City EAST SYRACUSE State NY ZIP 13057

2 Your Internal Billing Reference 2184-2X OPTIONAL

3 To Recipient's Name Sample Custodian Phone (401) 732-3400 Company HitKem Corporation Address 175 Metro Center Blvd City Warwick State RI ZIP 02886

Try online shipping at fedex.com

By using this Airbill you agree to the service conditions on the back of this Airbill and in our current Service Guide, including terms that limit our liability.

Questions? Visit our Web site at fedex.com or call 1.800.Go.FedEx® 800.463.3339.

0196578206

4a Express Package Service FedEx Priority Overnight Next business morning FedEx Standard Overnight Next business afternoon FedEx First Overnight Earliest next business morning delivery to select locations

4b Express Freight Service FedEx 1Day Freight\* Next business day FedEx 2Day Freight Second business day FedEx 3Day Freight Third business day

5 Packaging FedEx Envelope\* FedEx Pak\* Includes FedEx Small Pak, FedEx Large Pak, and FedEx Sturdy Pak Other Pkg. Includes FedEx Box, FedEx Tube, and customer pkg.

6 Special Handling SATURDAY Delivery Available ONLY for FedEx Priority Overnight and FedEx 2Day to select ZIP codes HOLD Weekday at FedEx Location NOT Available for FedEx First Overnight HOLD Saturday at FedEx Location Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations

7 Payment Bill to: Sender Recipient Third Party Credit Card Cash/Check Total Packages 1 Total Weight 34 Total Declared Value\* \$ .00

8 Release Signature Sign to authorize delivery without obtaining signature. 447

Inv 1-846-42695 \$114.76

FedEx Tracking Number

8306 0648 8031

Form I.D. No.

0215

Sender's Copy

**1 From** Please print and press hard.

Date 6/1/04 Sender's FedEx Account Number 1245-6133-7

Sender's Name Sean Pepling Phone (315) 1437-1142

Company DVIRKA AND BARTILUCCI

Address 5879 FISHER RD Dept./Floor/Suite/Room \_\_\_\_\_

City EAST SYRACUSE State NY ZIP 13057

**2 Your Internal Billing Reference**  
First 24 characters will appear on invoice. OPTIONAL

**3 To**

Recipient's Name Sample Custodian Phone (401) 732-3400

Company Mitkem Corporation

Address 175 Metro Center Blvd  
To "HOLD" at FedEx location, print FedEx address. We cannot deliver to P.O. boxes or P.O. ZIP codes.

City Warwick State RI ZIP 02886

*Invo 1-999-83475  
978041*

Try online shipping at fedex.com

By using this Airbill you agree to the service conditions on the back of this Airbill and in our current Service Guide, including terms that limit our liability.

Questions? Visit our Web site at fedex.com or call 1.800.Go.FedEx® 800.463.3339.

0196578206

**4a Express Package Service** Packages up to 150 lbs. Delivery commitment may be later in some areas.

FedEx Priority Overnight Next business morning

FedEx Standard Overnight Next business afternoon

FedEx First Overnight Earliest next business morning delivery to select locations

FedEx 2Day Second business day FedEx Envelope rate not available. Minimum charge: One-pound rate

FedEx Express Saver Third business day

NEW FedEx Extra Hours Later drop-off with next business afternoon delivery for select locations

**4b Express Freight Service** Packages over 150 lbs. Delivery commitment may be later in some areas.

FedEx 1Day Freight\* Next business day

FedEx 2Day Freight Second business day

FedEx 3Day Freight Third business day

\* Call for Confirmation: \_\_\_\_\_

**5 Packaging** \* Declared value limit \$500

FedEx Envelope\*

FedEx Pak\* Includes FedEx Small Pak, FedEx Large Pak, and FedEx Sturdy Pak

Other Pkg. Includes FedEx Box, FedEx Tube, and customer pkg.

**6 Special Handling** Include FedEx address in Section 3.

SATURDAY Delivery Available ONLY for FedEx Priority Overnight and FedEx 2Day to select ZIP codes

HOLD Weekday at FedEx Location NOT Available for FedEx First Overnight

HOLD Saturday at FedEx Location Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations

Does this shipment contain dangerous goods? One box must be checked.

No  Yes As per attached Shipper's Declaration  Yes Shipper's Declaration not required  Dry Ice Dry Ice, 9, UN 1845 \_\_\_\_\_ x \_\_\_\_\_ kg

Dangerous Goods (incl. Dry Ice) cannot be shipped in FedEx packaging or with FedEx Extra Hours service.  Cargo Aircraft Only

**7 Payment Bill to:** Enter FedEx Acct. No. or Credit Card No. below.

Sender Acct. No. in Section 1 will be billed.  Recipient  Third Party  Credit Card  Cash/Check

FedEx Acct. No. \_\_\_\_\_ Exp. Date \_\_\_\_\_  
Credit Card No. \_\_\_\_\_

Total Packages	Total Weight	Total Declared Value†
<u>1</u>	<u>22</u>	\$ <u>.00</u>

†Our liability is limited to \$100 unless you declare a higher value. See back for details. FedEx Use Only

**8 Release Signature** Sign to authorize delivery without obtaining signature.

By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.

447

SRS • Rev. Date 7/01 • Part #157252S • ©1994-2001 FedEx • PRINTED IN U.S.A.

FedEx Tracking Number

8306 0648 8190

Form I.D. No.

0215

Sender's Copy

**1 From** Please print and press hard.

Date 5/24/04 Sender's FedEx Account Number 1245-6133-7

Sender's Name Sean Pepling Phone (315) 1437-1142

Company DVIRKA AND BARTILUCCI

Address 5879 FISHER RD Dept./Floor/Suite/Room \_\_\_\_\_

City EAST SYRACUSE State NY ZIP 13057

**2 Your Internal Billing Reference**  
First 24 characters will appear on invoice. 2184-DIGITAL

**3 To**

Recipient's Name Sample Custodian Phone (401) 732-3400

Company Mitkem Corp

Address 175 Metro Center Blvd  
To "HOLD" at FedEx location, print FedEx address. We cannot deliver to P.O. boxes or P.O. ZIP codes.

City Warwick State RI ZIP 02886

Try online shipping at fedex.com

By using this Airbill you agree to the service conditions on the back of this Airbill and in our current Service Guide, including terms that limit our liability.

Questions? Visit our Web site at fedex.com or call 1.800.Go.FedEx® 800.463.3339.

0196578206

**4a Express Package Service** Packages up to 150 lbs. Delivery commitment may be later in some areas.

FedEx Priority Overnight Next business morning

FedEx Standard Overnight Next business afternoon

FedEx First Overnight Earliest next business morning delivery to select locations

FedEx 2Day Second business day FedEx Envelope rate not available. Minimum charge: One-pound rate

FedEx Express Saver Third business day

NEW FedEx Extra Hours Later drop-off with next business afternoon delivery for select locations

**4b Express Freight Service** Packages over 150 lbs. Delivery commitment may be later in some areas.

FedEx 1Day Freight\* Next business day

FedEx 2Day Freight Second business day

FedEx 3Day Freight Third business day

\* Call for Confirmation: \_\_\_\_\_

**5 Packaging** \* Declared value limit \$500

FedEx Envelope\*

FedEx Pak\* Includes FedEx Small Pak, FedEx Large Pak, and FedEx Sturdy Pak

Other Pkg. Includes FedEx Box, FedEx Tube, and customer pkg.

**6 Special Handling** Include FedEx address in Section 3.

SATURDAY Delivery Available ONLY for FedEx Priority Overnight and FedEx 2Day to select ZIP codes

HOLD Weekday at FedEx Location NOT Available for FedEx First Overnight

HOLD Saturday at FedEx Location Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations

Does this shipment contain dangerous goods? One box must be checked.

No  Yes As per attached Shipper's Declaration  Yes Shipper's Declaration not required  Dry Ice Dry Ice, 9, UN 1845 \_\_\_\_\_ x \_\_\_\_\_ kg

Dangerous Goods (incl. Dry Ice) cannot be shipped in FedEx packaging or with FedEx Extra Hours service.  Cargo Aircraft Only

**7 Payment Bill to:** Enter FedEx Acct. No. or Credit Card No. below.

Sender Acct. No. in Section 1 will be billed.  Recipient  Third Party  Credit Card  Cash/Check

FedEx Acct. No. \_\_\_\_\_ Exp. Date \_\_\_\_\_  
Credit Card No. \_\_\_\_\_

Total Packages	Total Weight	Total Declared Value†
<u>1</u>	<u>14</u>	\$ <u>.00</u>

†Our liability is limited to \$100 unless you declare a higher value. See back for details. FedEx Use Only

**8 Release Signature** Sign to authorize delivery without obtaining signature.

By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims.

447

SRS • Rev. Date 7/01 • Part #157252S • ©1994-2001 FedEx • PRINTED IN U.S.A.



Date: 6/15/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gowanda Sample Crew: S. Pepling/M. Arrigo  
 Sample Location/Well No. MW4  
 Field Sample I.D. Number AVM-MW4 Time 1600  
 Weather partly cloudy Temperature upper 70°F

Sample Type:  
 Groundwater X Sediment \_\_\_\_\_  
 Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_  
 Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

**Well Information (fill out for groundwater samples)**

Depth to Water 6.23 Measurement Method 6.23' WLT  
 Depth of Well 21.60 Measurement Method Records  
 Volume Removed 7.5 gal Removal Method disposable poly bottle

**Field Test Results**

pH 7.18 Spec Cond (mS/cm) 0.605 Turbidity (NTUs) 7999  
 Diss. Oxygen (mg/l) NM Temperature °C 14.2 Salinity (%) 0.02  
 PID (ppm) 141 - well casing Color turbid brown Odor Moderate organic-like  
13.1 - purge water

**Laboratory Analyses Requested**

TCL VOCs TCL SVOCs TCL Pest/PCP TAL Metals  
Cyanide

**Remarks:**

6/16/04 0800 Collect metals & section of AVM-MW4, Turbidity = 35 NTU

21.60  
 6.23  
 15.37  
 0.16  
 15.37  
 2.5 gal/vol  
 2.7592  
 D&B\_SIRa/gg

**Well Casing Volumes**

1 1/4" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
1 1/2" = 0.10	2 1/2" = 0.24	3 1/2" = 0.50	6" = 1.46

Date: 6/15/04

**SAMPLE INFORMATION RECORD**

Site: AUM Gowanda Sample Crew: S. Pepling/M. Arrigo  
 Sample Location/Well No. TW3  
 Field Sample I.D. Number AUM-TW3 Time 1530  
 Weather Partly cloudy Temperature Upper 70's F

Sample Type:  
 Groundwater ✓ Sediment \_\_\_\_\_  
 Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_  
 Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

Well Information (fill out for groundwater samples)

Depth to Water 6.34 Measurement Method WLT  
 Depth of Well 20.75 Measurement Method Records  
 Volume Removed 8 gal Removal Method disposable poly bailer

Field Test Results

pH 7.13 Spec Cond (mS/cm) 0.747 Turbidity (NTUs) >999  
 Diss. Oxygen (mg/l) NM Temperature °C 14.2 Salinity (%) 0.03  
 PID (ppm) 13.4 - well casing Color turbid brown Odor slight/moderate organic-like  
0 - purge water

Laboratory Analyses Requested

TCL VOCs 2 TCL SVOCs 2 TCL Pest/PCB1 TAL Metals  
Cyanide 1

Remarks:

Metals collected 6/16/04 at 0750, turbidity 9 NTUs

$\begin{array}{r} 20.75 \\ 6.34 \\ \hline 14.41 \\ .16 \\ \hline 8646 \\ 1441 \\ \hline 23656 \end{array}$		Well Casing Volumes			
GAL/FT	1 1/4" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65	
2.3 gal/vol	1 1/2" = 0.10	2 1/2" = 0.24	3 1/2" = 0.50	6" = 1.46	

Date: 6/15/04

**SAMPLE INFORMATION RECORD**

Site: AUM Gowanda Sample Crew: S. Pepling / M. Accigo  
 Sample Location/Well No. TW2  
 Field Sample I.D. Number AUM-TW2 Time 1630  
 Weather Partly Cloudy Temperature Upper 70°F

Sample Type:  
 Groundwater X Sediment \_\_\_\_\_  
 Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_  
 Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

**Well Information (fill out for groundwater samples)**

Depth to Water 9.11 Measurement Method WLT  
 Depth of Well 25.95 Measurement Method Records  
 Volume Removed 9 Removal Method disposable poly bottle

**Field Test Results**

pH 7.21 Spec Cond (mS/cm) 0.92 Turbidity (NTUs) 7999  
 Diss. Oxygen (mg/l) NM Temperature °C 14.0 Salinity (%) 0.04  
 PID (ppm) 40.4 - water testing Color slightly turbid brown Odor moderate organic like  
 PID (ppm) 0 - no groundwater  
 Other: \_\_\_\_\_

**Laboratory Analyses Requested**

TCL VOCs TCL SVOCs TCL Pest/PCB TAL Metals  
Cyanide \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_

**Remarks:**

collected MS (TW2MS) and MSD (TW2MSD)  
6/16/04 - 0805 collect metals fraction, turbidity = 20 NTUS

25.95  
 9.11  
 16.84 GAL/FT  
 0.16  
 10104  
 1684  
 2.6944  
 2.7 gal/vol

Well Casing Volumes

1 1/4" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
1 1/2" = 0.10	2 1/2" = 0.24	3 1/2" = 0.50	6" = 1.46

Date: 6/15/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gowanda Sample Crew: S. Depling / Mark Arrigo

Sample Location/Well No. MW-17

Field Sample I.D. Number AVM-MW17 Time 1325

Weather Partly cloudy, warm upper 70's F Temperature upper 70's F

Sample Type:

Groundwater  Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

Well Information (fill out for groundwater samples)

Depth to Water 12.05 Measurement Method WLI

Depth of Well 18.55 Measurement Method Revers

Volume Removed 3 gal Removal Method disposable poly bailer

Field Test Results

pH 6.66 Spec Cond (mS/cm) 0.625 Turbidity (NTUs) 457

Diss. Oxygen (mg/l) NM Temperature °C 14.0° Salinity (%) 0.02

PID (ppm) \_\_\_\_\_ Color turbid brown Odor None

Other: \_\_\_\_\_

Laboratory Analyses Requested

TCL VOCs \_\_\_\_\_

Remarks:

\_\_\_\_\_  
 \_\_\_\_\_

Well Casing Volumes

GAL/FT	1 1/4" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
	1 1/2" = 0.10	2 1/2" = 0.24	3 1/2" = 0.50	6" = 1.46

18.55  
 12.05  
 6.50  
 .16  
 39.00  
 25.00  
 1.04

1.04 B&B\_SIRa/gg

1.04 gal/vol

Date: 6/15/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gowanda Sample Crew: S. Pepling/M. Arrigo

Sample Location/Well No. MW-8

Field Sample I.D. Number AVM-MW8 Time 1400

Weather Partly cloudy Temperature upper 70's F

Sample Type:

Groundwater X Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, seepage, etc.) \_\_\_\_\_

Well Information (fill out for groundwater samples)

Depth to Water 5.60 Measurement Method WLI

Depth of Well 10.05 Measurement Method Records

Volume Removed 3gal Removal Method disposable poly bailer

Field Test Results

pH 6.81 Spec Cond (mS/cm) 0.412 Turbidity (NTUs) 7999

Diss. Oxygen (mg/l) NA Temperature °C 15.8 Salinity (%) 0.01

PID (ppm) 17.7 Color turbid Brown Odor None

Other: (well casing) 0 from previous water

Laboratory Analyses Requested

TCL VOCs VOC

Remarks:

\_\_\_\_\_  
\_\_\_\_\_

10.05  
5.60  
4.45  
0.16  
26.70  
443  
71.2

GAL/FT

1 1/4" = 0.077

1 1/2" = 0.10

Well Casing Volumes

2" = 0.16

2 1/2" = 0.24

3" = 0.37

3 1/2" = 0.50

4" = 0.65

6" = 1.46

0.7184/gal

D&B\_SIRa/gg

Date: 6/15/04

**SAMPLE INFORMATION RECORD**

Site: AUM Gowanda Sample Crew: S. Pepling / M. Arroyo

Sample Location/Well No. RW10

Field Sample I.D. Number AUM-RW10 Time 1425

Weather Partly Cloudy Temperature upper 70°F

**Sample Type:**

Groundwater X Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

**Well Information (fill out for groundwater samples)**

Depth to Water 8.40 Measurement Method WHI

Depth of Well 13.80 Measurement Method Records

Volume Removed 3 gal Removal Method disposable poly bucket

**Field Test Results**

pH 6.85 Spec Cond (mS/cm) 0.276 Turbidity (NTUs) > 999

Diss. Oxygen (mg/l) NM Temperature °C 13.2 Salinity (%) 0.01

PID (ppm) well casing + purge water Color turbid brown Odor none

Other: \_\_\_\_\_

**Laboratory Analyses Requested**

TCL VOCs \_\_\_\_\_

**Remarks:**

\_\_\_\_\_  
 \_\_\_\_\_

**Well Casing Volumes**

$\begin{array}{r} 13.80 \\ 8.40 \\ \hline 5.40 \\ 0.16 \\ \hline 32.40 \\ 54.8 \\ \hline 86.40 \end{array}$	GAL/FT 0.86 gal/ft	1 1/4" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
		1 1/2" = 0.10	2 1/2" = 0.24	3 1/2" = 0.50	6" = 1.46

D&B SIRa/gg  
 8640

Date: 6/15/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gowanda Sample Crew: S. Pepling / M. Arrigo

Sample Location/Well No. MW-6

Field Sample I.D. Number AVM-MW6 Time ~~1248~~ 1445

Weather Partly Cloudy Temperature Upper 70's F

Sample Type:  
 Groundwater X Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

**Well Information (fill out for groundwater samples)**

Depth to Water 6.11 Measurement Method WLI

Depth of Well 9.65 Measurement Method Records

Volume Removed \_\_\_\_\_ Removal Method disposable poly beiter

**Field Test Results**

pH 6.64 Spec Cond (mS/cm) 0.427 Turbidity (NTUs) 7999

Diss. Oxygen (mg/l) NM Temperature °C 15.4 Salinity (%) 0.01

PID (ppm) 6.9 ppm - well casing Color turbid brown Odor None  
0 - purge water

Other: \_\_\_\_\_

**Laboratory Analyses Requested**

TCL VOCs \_\_\_\_\_

Remarks: \_\_\_\_\_

9.65  
 6.11  
 3.54  
 .16  
 21.24  
 3.54  
 5.669  
 0.579 gal/gg  
 D&B\_SIRa/gg

**Well Casing Volumes**

GAL/FT	1 1/4" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
	1 1/2" = 0.10	2 1/2" = 0.24	3 1/2" = 0.50	6" = 1.46

Date: 6/15/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gaudanda Sample Crew: S. Pepling/M. Arrigo

Sample Location/Well No. MW-3

Field Sample I.D. Number AVM-MW3 Time 1510

Weather Partly cloudy Temperature Upper 70's F

Sample Type:

Groundwater α Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

Well Information (fill out for groundwater samples)

Depth to Water 6.37 Measurement Method WLT

Depth of Well 23.50 Measurement Method Records

Volume Removed 9 gal Removal Method disposable poly bailer

Field Test Results

pH 6.95 Spec Cond (mS/cm) 0.625 Turbidity (NTUs) >999

Diss. Oxygen (mg/l) NM Temperature °C 14.2 Salinity (%) 0.02

PID (ppm) 14.9 - well casing Color Turbid Brown Odor strong moderate organic-like  
2.5 - pipe  
water

Other: \_\_\_\_\_

Laboratory Analyses Requested

TCL VOCs \_\_\_\_\_

Remarks:

\_\_\_\_\_  
 \_\_\_\_\_

23.50  
 6.37  
 17.13 GAL/FT  
 .16  
 10378 2.7 gal/vol  
 1713  
 2.7508 D&B\_SIRa/gg

Well Casing Volumes

1 1/4" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
1 1/2" = 0.10	2 1/2" = 0.24	3 1/2" = 0.50	6" = 1.46



Date: 6/15/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gowanda Sample Crew: S. Pepling / K. Arrigo

Sample Location/Well No. MW5

Field Sample I.D. Number AVM MW5 Time 1655

Weather Partly Cloudy Temperature Upper 70°F

**Sample Type:**

Groundwater X Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

**Well Information (fill out for groundwater samples)**

Depth to Water 8.91 Measurement Method WLT

Depth of Well 17.45 Measurement Method Records

Volume Removed 6 Removal Method disposable poly bottles

**Field Test Results**

pH 7.12 Spec Cond (mS/cm) 0.892 Turbidity (NTUs) > 999

Diss. Oxygen (mg/l) NM Temperature °C 14.7 Salinity (%) 0.03

PID (ppm) 27.4 well casing 0-purge water Color turbid Brown Odor NONE

Other: \_\_\_\_\_

**Laboratory Analyses Requested**

TCL VOCs

Remarks: \_\_\_\_\_

17.45  
 8.91  
 8.54  
 0.16  
 51.24  
 8.54  
 130.64

		Well Casing Volumes			
GAL/FT	1 1/4" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65	
	1 1/2" = 0.10	2 1/2" = 0.24	3 1/2" = 0.50	6" = 1.46	

SIRa/gg

Date: 6/15/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gowanda Sample Crew: S. Pepling / M. Arigo

Sample Location/Well No. MW-1

Field Sample I.D. Number AVM-MW1 Time 1715

Weather Partly cloudy Temperature upper 70°F

**Sample Type:**

Groundwater K Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

**Well Information (fill out for groundwater samples)**

Depth to Water 4.08 Measurement Method CELI

Depth of Well 18.60 Measurement Method Records

Volume Removed 7 gal Removal Method disposable poly bag

**Field Test Results**

pH 7.30 Spec Cond (mS/cm) 0.452 Turbidity (NTUs) 473

Diss. Oxygen (mg/l) NM Temperature °C 12.0 Salinity (%) 0.01

PID (ppm) 0 Color cloudy Odor none

Other: \_\_\_\_\_

**Laboratory Analyses Requested**

TCL VOCs \_\_\_\_\_

**Remarks:**

\_\_\_\_\_  
 \_\_\_\_\_

**Well Casing Volumes**

18.60					
4.08	GAL/FT	1 1/4" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
23		1 1/2" = 0.10	2 1/2" = 0.24	3 1/2" = 0.50	6" = 1.46
14.52					
1.16					
87.2					
14.52					
2.323					

2.3 gal/vol

14.52  
 2.323

Date: 6/15/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gowanda Sample Crew: S. Papling / M. Arreaga

Sample Location/Well No. KW9

Field Sample I.D. Number AVM-KW9 Time 1735

Weather partly cloudy Temperature Upper 70's

Sample Type:

Groundwater  Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

Well Information (fill out for groundwater samples)

Depth to Water 6.27 Measurement Method WLI

Depth of Well 18.95 Measurement Method Records

Volume Removed 6 gal Removal Method disposable poly bailer

Field Test Results

pH 6.67 Spec Cond (mS/cm) 0.507 Turbidity (NTUs) >999

Diss. Oxygen (mg/l) NM Temperature °C 14.7° Salinity (%) 0.01

PID (ppm) 0 Color Turbid brown Odor None

Other: \_\_\_\_\_

Laboratory Analyses Requested

TCL VOCs \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Remarks: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Well Casing Volumes

GAL/FT	1 1/4" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
	1 1/2" = 0.10	2 1/2" = 0.24	3 1/2" = 0.50	6" = 1.46

18.95  
 6.27  
 12.68  
 1.6  
 11.08  
 12.68  
 20.288  
 2 gal/vol  
 D&B\_SIRa/gg

Date: 6/13/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gowanda Sample Crew: S. Peplins / M. Arrigo

Sample Location/Well No. MW-2

Field Sample I.D. Number AVM-MW2 Time 1750

Weather partly cloudy Temperature Upper 70°F

Sample Type:

Groundwater X Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

Well Information (fill out for groundwater samples)

Depth to Water 6.23 Measurement Method WLI

Depth of Well 18.97 Measurement Method records

Volume Removed 6 gal Removal Method disposable poly bailer

Field Test Results

pH 6.51 ~~6.3285~~ Spec Cond (mS/cm) 0.526 Turbidity (NTUs) 2999

Diss. Oxygen (mg/l) NM Temperature °C 14.1 Salinity (%) 0.02

PID (ppm) 0 Color Turbid orange brown Odor None

Other: \_\_\_\_\_

Laboratory Analyses Requested

TCL VOCs

Remarks:

18.97  
 6.23  
 12.74  
 1.14  
 7.64  
 12.74  
 2.031  
 D&I SIRa/gg  
 2 gal/vol

Well Casing Volumes

1 1/4" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
1 1/2" = 0.10	2 1/2" = 0.24	3 1/2" = 0.50	6" = 1.46

Date: 6/15/04

**SAMPLE INFORMATION RECORD**

Site: AVM Goazanda Sample Crew: S. Pepling / M. Arroyo

Sample Location/Well No. MW12

Field Sample I.D. Number AVM-MW12 Time 1800

Weather Partly Cloudy Temperature Upper 70°SF

Sample Type:

Groundwater X Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

Well Information (fill out for groundwater samples)

Depth to Water 6.59 Measurement Method WLI

Depth of Well 14.55 Measurement Method records

Volume Removed 4gal Removal Method disposable poly beaker

Field Test Results

pH 6.57 Spec Cond (mS/cm) 0.518 Turbidity (NTUs) 7999

Diss. Oxygen (mg/l) NM Temperature °C 14.3 Salinity (%) 0.02

PID (ppm) 5.1-well casing 0-purge water Color turbid orange brown Odor slight organic-like

Other: \_\_\_\_\_

Laboratory Analyses Requested

TCL VOCs

Remarks:

\_\_\_\_\_  
 \_\_\_\_\_

14.55  
 6.59  
 7.96  
 1.16  
 46.96  
 766  
 12356

GAL/FT

1/4" = 0.077

Well Casing Volumes

2" = 0.16

3" = 0.37

4" = 0.65

1 1/2" = 0.10

2 1/2" = 0.24

3 1/2" = 0.50

6" = 1.46

1.2 gal/vol

SIRa/gg

Date: 6/15/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gowanda Sample Crew: S. Pepling / M. Arrigo

Sample Location/Well No. MW-11

Field Sample I.D. Number AVM-MW11 Time 1815

Weather partly cloudy Temperature Upper 70's F

Sample Type:  
 Groundwater X Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

Well Information (fill out for groundwater samples)

Depth to Water 6.66 Measurement Method WLI

Depth of Well 14.25 Measurement Method Records

Volume Removed 4 gal Removal Method disposable poly bottle

Field Test Results

pH 6.54 Spec Cond (mS/cm) 0.509 Turbidity (NTUs) >999

Diss. Oxygen (mg/l) NM Temperature °C 13.3 Salinity (%) 0.02

PID (ppm) 9.5 - well casing Color turbid brown Odor slight organic-like  
12.3 purge water

Other: \_\_\_\_\_

Laboratory Analyses Requested

TCL VOCs \_\_\_\_\_

Remarks:

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Well Casing Volumes

GAL/FT	1 1/4" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
1.2 gal/vol	1 1/2" = 0.10	2 1/2" = 0.24	3 1/2" = 0.50	6" = 1.46

14.25  
 6.66  
 7.59  
 0.16  
 48.54  
 23.8  
 124.44  
 D&B\_SIRa/gg

Date: 5/24/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gowanda Sample Crew: S. Pepling

Sample Location/Well No. GW-5

Field Sample I.D. Number AVM-GW5 Time 1145

Weather partly cloudy Temperature Upper 60°F

Sample Type:  
 Groundwater X Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

**Well Information (fill out for groundwater samples)**

Depth to Water 9.8 ft (bg) Measurement Method WLI

Depth of Well 10.6 ft (bg) Measurement Method WLI

Volume Removed NM Removal Method peristaltic pump

**Field Test Results**

pH / Spec Cond (mS/cm) / Turbidity (NTUs) /  
 Diss. Oxygen (mg/l) / Temperature °C / Salinity (%) /  
 PID (ppm) / Color / Odor /

Other: \_\_\_\_\_

**Laboratory Analyses Requested**

TCL VOCs \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Remarks:**

turbid brown  
 \_\_\_\_\_  
 \_\_\_\_\_

**Well Casing Volumes**

GAL/FT	1¼" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
	1½" = 0.10	2½" = 0.24	3½" = 0.50	6" = 1.46

Date: 5/24/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gowanda Sample Crew: S. Pepling

Sample Location/Well No. GW-3

Field Sample I.D. Number AVM-GW3 Time 1330

Weather partly cloudy Temperature low 70's F

**Sample Type:**

Groundwater  Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

**Well Information (fill out for groundwater samples)**

Depth to Water 5.5 ft bg Measurement Method WLI

Depth of Well 10.4 ft bg Measurement Method WLI

Volume Removed 2.5 gallons Removal Method peristaltic pump

**Field Test Results**

pH / Spec Cond (mS/cm) / Turbidity (NTUs) /  
 Diss. Oxygen (mg/l) / Temperature °C / Salinity (%) /  
 PID (ppm) / Color / Odor /

Other: \_\_\_\_\_

**Laboratory Analyses Requested**

TCL VOCs \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Remarks:**

slightly turbid brown  
 \_\_\_\_\_  
 \_\_\_\_\_

**Well Casing Volumes**

GAL/FT	1¼" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
	1½" = 0.10	2½" = 0.24	3½" = 0.50	6" = 1.46



Date: 5/24/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gowanda Sample Crew: S. Pepling

Sample Location/Well No. GW-7

Field Sample I.D. Number AVM-GW7 Time 1415

Weather partly cloudy Temperature low 70's F

Sample Type:

Groundwater X Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

**Well Information (fill out for groundwater samples)**

Depth to Water 5.3 ft bg Measurement Method WLI

Depth of Well 7.8 ft bg Measurement Method WLI

Volume Removed 2.5 gallons Removal Method peristaltic pump

**Field Test Results**

pH / Spec Cond (mS/cm) / Turbidity (NTUs) /  
 Diss. Oxygen (mg/l) / Temperature °C / Salinity (%) /  
 PID (ppm) / Color / Odor /

Other: \_\_\_\_\_

**Laboratory Analyses Requested**

TCL VOCs \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Remarks:**

slightly turbid

**Well Casing Volumes**

GAL/FT	1¼" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
	1½" = 0.10	2½" = 0.24	3½" = 0.50	6" = 1.46

Date: 5/24/04

**SAMPLE INFORMATION RECORD**

Site: AVM Gowanda Sample Crew: S. Pepling

Sample Location/Well No. GW-1

Field Sample I.D. Number AVM-GW1 Time 1545

Weather partly cloudy Temperature low 70's F

**Sample Type:**

Groundwater X Sediment \_\_\_\_\_

Surface Water/Stream \_\_\_\_\_ Air \_\_\_\_\_

Soil \_\_\_\_\_ Other (describe, i.e. water, septage, etc.) \_\_\_\_\_

**Well Information (fill out for groundwater samples)**

Depth to Water 7.05 ft bg Measurement Method WLI

Depth of Well 7.60 ft bg Measurement Method WLI

Volume Removed 2.5 gallons Removal Method peristaltic pump

**Field Test Results**

pH / Spec Cond (mS/cm) / Turbidity (NTUs) /  
 Diss. Oxygen (mg/l) / Temperature °C / Salinity (%) /  
 PID (ppm) / Color / Odor /

Other: \_\_\_\_\_

**Laboratory Analyses Requested**

TCL VOCs \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Remarks:**

slightly turbid  
 \_\_\_\_\_  
 \_\_\_\_\_

**Well Casing Volumes**

GAL/FT	1 1/4" = 0.077	2" = 0.16	3" = 0.37	4" = 0.65
	1 1/2" = 0.10	2 1/2" = 0.24	3 1/2" = 0.50	6" = 1.46