

SAMPLE DATA SUMMARY PACKAGE

NYSDEC Albany

Case #: SH304

SDG #: 1102

STL Lab. #: 242143

Matrix: Water & Sediment

1 of 1

STL Newburgh is a part of Severn Trent Laboratories, Inc.



NYSDOH 10142

NJDEP 73015

CTDOHS PH-0554

EPA NY049

PA 68-378

M-NY049

STL Newburgh
315 Fullerton Avenue
Newburgh, NY 12550
Tel (845) 562-0890
Fax (845) 562-0841

SAMPLE INFORMATION

Date: 11/22/2004

Job Number.: 242143

Customer...: NYS Dept. of Environmental Conservation

Attn.....: Steve Parisio

Project Number.....: 20000048

Customer Project ID....: TAYLORS LANE SITE

Project Description....: NYSDECA

Laboratory Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
242143-1	A893-01	Water	11/02/2004	11:15	11/02/2004	15:00
242143-2	A893-02	Sediment	11/02/2004	11:30	11/02/2004	15:00
242143-3	A893-03	Water	11/02/2004	11:50	11/02/2004	15:00
242143-4	A893-04	Sediment	11/02/2004	12:15	11/02/2004	15:00
242143-5	A893-05	Water	11/02/2004	12:20	11/02/2004	15:00
242143-6	A893-06	Sediment	11/02/2004	12:25	11/02/2004	15:00
242143-7	A893-07	Water	11/02/2004	12:30	11/02/2004	15:00
242143-8	A893-08	Sediment	11/02/2004	12:45	11/02/2004	15:00
242143-9	A893-09	Water	11/02/2004	13:00	11/02/2004	15:00
242143-10	A893-10	Sediment	11/02/2004	13:15	11/02/2004	15:00

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LABORATORY CHRONICLE

Job Number: 242143

Date: 11/22/2004

CUSTOMER: NYS Dept. of Environmental Conservation

PROJECT: TAYLORS LANE SITE

ATTN: Steve Parisio

Lab ID: 242143-1	Client ID: A893-01	Date Recvd: 11/02/2004	Sample Date: 11/02/2004		
METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT # (S)	DATE/TIME ANALYZED
SM18 2320B	Alkalinity	1	79900		11/05/2004 1444
HACH 8000	Chemical Oxygen Demand (HACH)	1	79255		11/04/2004 0800
SM18 4500Cl	Chloride	1	78855		11/03/2004 1341
	Electronic Data Deliverable	1			
SM18 4500NH3E	Nitrogen, Ammonia (Distillation)	1	79901		11/03/2004 2200
QA Services	Quality Assurance Services	1	79508		11/12/2004 0000
Lab ID: 242143-2	Client ID: A893-02	Date Recvd: 11/02/2004	Sample Date: 11/02/2004		
METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT # (S)	DATE/TIME ANALYZED
SW846 3050B	Acid Digestion (ICP) Solids	1	78768		11/04/2004 1345
SW846 6010B	Metals Analysis (ICAP)	1	79339	78768	11/05/2004 1341
QA Services	Quality Assurance Services	1	79508		
EPA 160.3	Solids, Total	1	79044		11/04/2004 1500
Lab ID: 242143-3	Client ID: A893-03	Date Recvd: 11/02/2004	Sample Date: 11/02/2004		
METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT # (S)	DATE/TIME ANALYZED
SM18 2320B	Alkalinity	1	79900		11/05/2004 1452
HACH 8000	Chemical Oxygen Demand (HACH)	1	79224		11/04/2004 1000
SM18 4500Cl	Chloride	1	78855		11/03/2004 1344
	Electronic Data Deliverable	1			
SM18 4500NH3E	Nitrogen, Ammonia (Distillation)	1	79901		11/03/2004 2200
QA Services	Quality Assurance Services	1	79508		
Lab ID: 242143-4	Client ID: A893-04	Date Recvd: 11/02/2004	Sample Date: 11/02/2004		
METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT # (S)	DATE/TIME ANALYZED
SW846 3050B	Acid Digestion (ICP) Solids	1	78768		11/04/2004 1345
SW846 6010B	Metals Analysis (ICAP)	1	79339	78768	11/05/2004 1401
QA Services	Quality Assurance Services	1	79508		
EPA 160.3	Solids, Total	1	79044		11/04/2004 1500
Lab ID: 242143-5	Client ID: A893-05	Date Recvd: 11/02/2004	Sample Date: 11/02/2004		
METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT # (S)	DATE/TIME ANALYZED
SM18 2320B	Alkalinity	1	79900		11/05/2004 1500
HACH 8000	Chemical Oxygen Demand (HACH)	1	79255		11/04/2004 0800
SM18 4500Cl	Chloride	1	78855		11/03/2004 1347
	Electronic Data Deliverable	1			
SM18 4500NH3E	Nitrogen, Ammonia (Distillation)	1	79901		11/03/2004 2200
QA Services	Quality Assurance Services	1	79508		
Lab ID: 242143-6	Client ID: A893-06	Date Recvd: 11/02/2004	Sample Date: 11/02/2004		
METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT # (S)	DATE/TIME ANALYZED
SW846 3050B	Acid Digestion (ICP) Solids	1	78768		11/04/2004 1345
SW846 6010B	Metals Analysis (ICAP)	1	79339	78768	11/05/2004 1405
QA Services	Quality Assurance Services	1	79508		
EPA 160.3	Solids, Total	1	79044		11/04/2004 1500
Lab ID: 242143-7	Client ID: A893-07	Date Recvd: 11/02/2004	Sample Date: 11/02/2004		
METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT # (S)	DATE/TIME ANALYZED
SM18 2320B	Alkalinity	1	79900		11/05/2004 1508
HACH 8000	Chemical Oxygen Demand (HACH)	1	79255		11/04/2004 0800
SM18 4500Cl	Chloride	1	78855		11/03/2004 1350
	Electronic Data Deliverable	1			
SM18 4500NH3E	Nitrogen, Ammonia (Distillation)	1	79901		11/03/2004 2200
QA Services	Quality Assurance Services	1	79508		
Lab ID: 242143-8	Client ID: A893-08	Date Recvd: 11/02/2004	Sample Date: 11/02/2004		
METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT # (S)	DATE/TIME ANALYZED
SW846 3050B	Acid Digestion (ICP) Solids	1	78768		11/04/2004 1345

LABORATORY CHRONICLE

Job Number: 242143

Date: 11/22/2004

CUSTOMER: NYS Dept. of Environmental Conservation

PROJECT: TAYLORS LANE SITE

ATTN: Steve Parisio

Lab ID: 242143-8	Client ID: A893-08	Date Recvd: 11/02/2004	Sample Date: 11/02/2004	
METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT # (S)
SW846 6010B	Metals Analysis (ICAP)	1	79339	78768
QA Services	Quality Assurance Services	1	79508	
EPA 160.3	Solids, Total	1	79044	
				DATE/TIME ANALYZED
				11/05/2004 1554
				11/04/2004 1500
				DILUTION
				2

Lab ID: 242143-9	Client ID: A893-09	Date Recvd: 11/02/2004	Sample Date: 11/02/2004	
METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT # (S)
SM18 2320B	Alkalinity	1	79900	
HACH 8000	Chemical Oxygen Demand (HACH)	1	79255	
SM18 4500Cl	Chloride	1	78855	
	Electronic Data Deliverable	1		
SM18 4500NH3E	Nitrogen, Ammonia (Distillation)	1	79901	
QA Services	Quality Assurance Services	1	79508	
				DATE/TIME ANALYZED
				11/05/2004 1516
				11/04/2004 0800
				11/03/2004 1354
				11/03/2004 2200
				DILUTION

Lab ID: 242143-10	Client ID: A893-10	Date Recvd: 11/02/2004	Sample Date: 11/02/2004	
METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT # (S)
SW846 3050B	Acid Digestion (ICP) Solids	1	78768	
SW846 6010B	Metals Analysis (ICAP)	1	79339	78768
QA Services	Quality Assurance Services	1	79508	
EPA 160.3	Solids, Total	1	79044	
				DATE/TIME ANALYZED
				11/04/2004 1345
				11/05/2004 1430
				11/04/2004 1500
				DILUTION

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

SAMPLE IDENTIFICATION AND ANALYTICAL REQUIREMENT SUMMARY

Customer Sample Code	Laboratory Sample Code	Analytical Requirements					
		*VOA GC/MS Method #	*BNA GC/MS Method #	*VOA GC Method #	*PEST PCBs Method #	*Metals	*Other
A893-01	242143-01						2, 20, 16, 3
A893-02	242143-02					55	124
A893-03	242143-03						2, 20, 16, 3
A893-04	242143-04					55	124
A893-05	242143-05						2, 20, 16, 3
A893-06	242143-06					55	124
A893-07	242143-07						2, 20, 16, 3
A893-08	242143-08					55	124
A893-09	242143-09						2, 20, 16, 3
A893-10	242143-10					55	124

*See attached summary of methodology for method numbers.

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NJDEP 73015

CTDOHS PH-0554

EPA NY049

PA 68-378

M-NY049

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SUMMARY OF METHODOLOGY

1

Analysis	Aqueous	Ground Water Liquid/Solid Matrices
1 % Solid	EPA 160.3(A)	EPA 160.3(A)
2 Alkalinity-Tit.	SM182320-B(Q)	
3 Ammonia	SM184500-NH3E(Q)	
4 Ammonia	SM184500-NH3F(Q)	
5 Ammonia	LAC107061A(U)	
6 Antimony	EPA 204.2(A,D)	
7 Antimony	SM183113B(Q)	
8 Arsenic	EPA 206.2(A,D)	
9 Arsenic		SW846-7060A(B,D)
10 Arsenic	SM183113B(Q)	
11 Beryllium	SM183113B(Q)	
12 BOD	SM185210-B(Q)	
13 Bromide	EPA 300(A)	
14 Cadmium	SM183113B(Q)	
15 CBOD	SM185210-B(Q)	
16 Chloride	SM184500-CL-B(Q)	
17 Chloride(DW)	SM174500-CL-B(N)	
18 Chloride-IC	EPA 300(A)	
19 COD (high)	EPA 410.4(A)	
20 COD (low)	HACH 8000(W)	
21 Color	SM18 2120-B(Q)	
22 Coliform, Total-MF	SM18 9222B(Q)	
23 Coliform, Total	SM18 9223-MPN(Q)	
24 Conductivity	SM182510-B(Q)	
25 Cyanide	SM184500-CNE(Q)	
26 Cyanide		SW846-9010B(B)
27 Cyanide	LAC204001A(R)	
28 Cyanide, Amenable	SM184500-CNG(Q)	SW846-9010B(B)
29 Dissolved Oxygen	SM184500-O-C(Q)	
30 DRO		EPA DRO Draft Rev.5 (Y)
31 Enterococcus	ENTEROLERT	
32 E.Coli	SM18 9223-MPN(Q)	
33 Eptox		SW846-1310A(B)
34 Ethylene glycol	NYSDEC 89-9(M)	
35 ETPH	(AA)	
36 F. Coli-MF	SM189222C(Q)	
37 F. Coli-MF	SM189222D(Q)	
38 F. Coli-MPN	SM189221C(Q)	
39 Ferrous Iron	SM183500-FED(Q)	

000006 B

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SUMMARY OF METHODOLOGY

2

40 Flashpoint		SW846-1010(B)
41 Fluoride, Total	EPA 340.2(A)	EPA 340.2(A)
42 Fluoride, Total	EPA 300(A)	
43 Grease & Oil	SM185520-B(Q)	
44 Grease & Oil	EPA 413.1 (A)	
45 Grease & Oil	EPA 1664(A)	
46 GRO		EPA GRO Draft Rev. 5(Y)
47 Hardness, Total	EPA 200.7(A)	
48 Hardness, Total	EPA 130.2(A)	
49 Heat of Combustion	D2015(X)	
50 Herbicides		SW846-8151A(B)
51 Herbicides	EPA 515.1(L)	
52 Heterotrophic Plate Count	SM18 9215B(Q)	SM18 9215B(Q)
53 Hex Chrome		SW846-7196A(B)
54 Hex Chrome	SM183500-Cr-D(Q)	
55 ICP Metals		SW846-6010B(B)
56 ICP Metals	EPA 200.7(A)	
57 Langlier Index	SM182330B(Q)	
58 Lead		SW846-7421(B,C)
59 Lead	EPA 239.2(A,D)	
60 Lead		SW846-7420(B,D)
61 Lead	SM183113B(Q)	
62 MBAS	SM185540-C(Q)	
63 Mercury		SW846-7470A(B)
64 Mercury		SW846-7471A(B)
65 Mercury	EPA 245.1(A)	
66 Mercury	EPA 245.2(A)	
67 Methanol	Modified 8015(B)	
68 Nitrate-AA	SM174500-NO3F(N)	
69 Nitrate-IC	EPA 300(A)	
70 Nitrate-Nitrite	SM184500-NO3F(Q)	
71 Nitrate-Nitrite	LAC107041A(T)	
72 Nitrite	EPA 354.1(A)	
73 Nitrite	SM184500-NO2-B(Q)	
74 Odor	SM182150(Q7)	
75 Organochlorine PSTs		SW846-8081A(B)
76 Organochlorine PSTs	EPA 608(F)	
77 Paint Filter Test		SW846-9095A(B)
78 PCB's	EPA 508(H)	
79 Pesticides/PCB's		SW846-8082(B)
80 Pesticides/PCB's	95.3(Z)	95.3(Z)
81 Pesticides/PCB's	EPA 505(H)	
82 pH		SW846-9045C(B)

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SUMMARY OF METHODOLOGY

3

83 pH	SM184500-H-B(Q)	
84 Phenols		SW846-9065(B)
85 Phenols	EPA 420.A(A)	
86 Phenols	LAC210001A(S)	
87 Phosphate, Ortho	SM184500-PE(Q)	
88 Phosphate, Total	EPA 365.3(A)	
89 Propylene glycol	Modified 8015(B)	
90 Reactivity		SW846-7.3.2(B)
91 Selenium		SW846-7740(B,D)
92 Selenium	EPA 270.2(A,D)	
93 Selenium	SM183113B(Q)	
94 Semi-Volatiles		SW846-8270C(B)
95 Semi-Volatiles	EPA 625(E)	
96 Semi-volatiles	95.2(Z)	95.2(Z)
97 Semi-Volatiles	EPA 525.1(H)	
98 Specific Gravity		D1298-83
99 Specific Conductance	SM182510B(Q)	
100 SS	EPA 160.5(A)	
101 Sulfate		EPA 375.4(A)
102 Sulfate	EPA 375.4(A)	
103 Sulfate	EPA 300(A)	
104 Sulfide		SM184500-S2E(Q)
105 Sulfide	SM184500-S2D(Q)	
106 Sulfite	SM184500-SO3B(Q)	
107 Sulfite		SM184500SO3B(Q)
108 TCLP		SW846-1311(B)
109 TDS	EPA 160.1(A)	
110 TDS	SM182540C(Q)	
111 Temperature	EPA 170.1(A)	
112 Thallium		SW846-7841(B,D)
113 Thallium	EPA 279.2(A,D)	
114 Thallium	EPA 200.9(A)	
115 Tin	EPA 282.2 (A)	
116 TOC	SM185310-B(Q)	
117 Total Kjeldahl Nitrogen	SM184500NH3-F(Q)	
118 Total Kjeldahl Nitrogen	LAC107062D(V)	
119 TOX		SW846-9020B(B)
120 TPH	EPA 418.1(A)	
121 TPH 310.13		LOAC 310.13(P)
122 TPH	EPA 1664 (A)	
123 TPH-Calif.	Calif. DHS 8015	Calif. DHS 8015 000006D
124 TS	EPA 160.3(A)	
125 TSS	EPA 160.2(A)	

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SUMMARY OF METHODOLOGY

4

126 TVS	EPA 160.4(A)	
127 Turbidity	SM182130-B(Q) and EPA 180.1(A)	
128 Volatiles Organics		SW846-8260B(B)
129 Volatiles Organics	EPA 624(E)	
130 Volatiles Organics	EPA 524.2(H)	
131 Volatiles Organics	EPA 502.2(K)	
132 Volatiles Organics	EPA 504.1(H)	
133 Volatiles Organics		SW846-8021B(B)
134 Volatiles Organics	EPA 601(F)	
135 Volatiles Organics	EPA 602(F)	
136 Volatiles Organics	95.1(Z)	95.1(Z)
137 Volatiles Organics	95.4(Z)	95.4(Z)
138 Volatiles Organics	OLC02.1(AB)	
139 Volatiles Organics	OLM03.2(AC)	

References

- A. "Methods for Chemical Analysis of Water and Wastewater", EPA-600/4-79-020, March 1983.
- B. "Test Methods for Evaluating Solid Waste", USEPA-SW846, Third Edition, September 1986 with all current revisions.
- C. Atomic Absorption - Direct Aspiration
- D. Atomic Absorption - Furnace Technique
- E. Federal Register, V. 50 No. 3, January 4, 1985.
- F. Federal Register, V. 49, No. 209, October 26, 1984.
- G. "Standard Methods for the Examination of Water and Wastewater", 16th Edition, 1986.
- H. "Methods for the Determination of Organic Compounds in Drinking Water, EPA/600/4-88/039, December 1988.
- I. The Analysis of Trihalomethanes in Finished Waters by the Purge and Trap Method, EMSL, Cincinnati, Ohio 45268, November 6, 1979.
- J. Volatile Aromatic and Unsaturated Organic Compounds in Water by Purge and Trap Gas Chromatography, EMSL, Cincinnati, Ohio, 45268, Revision 2.0, (1989).
- K. Volatile Organic Compounds in Water by Purge and Trap Capillary Column Gas Chromatography With Photoionization and Electrolytic Conductivity Detectors in Series, EMSL, Cincinnati, Ohio, 45268, Revision 2.0(1989).
- L. Determination of Chlorinated Acids in Water by Gas Chromatography with an Electron Capture Detector, EMSL, Cincinnati, Ohio 45268, Revision 4.0 (1989)
- M. "New York State Department of Environmental Conservation Analytical Services Protocol, Vol. 2, October 1995.
- N. "Standard Methods for the Examination of Water and Wastewater", 17th Edition, 1989.
- O. "ASTM, Petroleum Products, Lubricants, and Fossil Fuels, Vol. 5.01 D56-D1947, 1990.
- P. "Analytical Handbook for the Laboratory of Organic Analytical Chemistry", Wadsworth Center for Laboratories and Research, New York State Department of Health, August, 1991.

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SUMMARY OF METHODOLOGY

5

- Q. "Standard Methods for the Examination of Water and Wastewater", 18th Edition, 1992.
- R. "Determination of Cyanide" (Macro Distillation Method in Waters), QUIK CHEM Method 10-204-00-1-A, Karin Wendt, Revised June 6, 1996, Lachat Instruments, Milwaukee, Wi. 53218
- S. "Determination of Total Recoverable Phenols by Flow Injection Analysis Colorimetry", QUIK CHEM Method 10-210-00-1-A, Ninglan Liao, Revised August 6, 1996, Lachat Instruments, Milwaukee, Wi. 53218.
- T. "Determination of Nitrate/Nitrite in Surface and Wastewaters by Flow Injection Analysis", QUIK CHEM Method 10-107041A, Karin Wendt, Revised June 24, 1997, Zellweger Analytics, Milwaukee, Wi. 53218.
- U. "Determination of Ammonia by Flow Injection Analysis Colorimetry", QUIK CHEM Method 10-107-06-1-A, Kevin Switala, Revised May 20, 1997, Lachat Instruments, Milwaukee, Wi. 53218.
- V. "Determination of Nitrogen, Total Kjeldahl by Flow Injection Analysis Colorimetry", QUIK CHEM Method 10-107-06-2-D, Kevin Switala, Revised October 7, 1997, Lachat Instruments, Milwaukee, Wi. 53218.
- W. HACH8000 1979 Handbook
- X. NYS Department of Health, APC44, Revision 5/91.
- Y. EPA Method for the Determination of Gasoline Range Organics, Draft, Rev. 5, 2/5/92.
- Z. "New York State Department of Environmental Conservation Analytical Services Protocol, Vol. 1, October 1995.
- AA. "Analysis of Extractable Total Petroleum Hydrocarbons (ETPH) Using Methylene Chloride Gas Chromatograph/Flame Ionization Detection", Environmental Research Institute, University of Connecticut, March 1999.
- AB. USEPA CLP SOW for Organics Analysis Low Concentration Water
- AC. USEPA CLP SOW for Organics Analysis Multi-Media, Multi-Concentration

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CTDOHS PH-0554

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PA 68-378

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CASE NARRATIVE
Client: NYSDEC
Date: 12/13/04
Case No: SH304
SDG No.: 1102
STL Lab No. 242143A
Page 1 of 2

Inorganics

Other

Due to the high non-detect value for arsenic, sample number A893-06 (242143-06) was subsequently re-digested and re-analyzed as per a phone conversation with Steve Parisio. The attached report is an appendix to the initial data report package and has a suffix of "A" attached to each page number indicating an appendix.

Sample number 242143-06 was diluted at a 20x dilution due to the presence of iron at a concentration over the linear calibration range of the instrument.

ICP

Matrix Spike

The percent spike recovery of manganese in spike sample number A893-02MS (242143-02MS) is outside of the established control limits. A post digestion spike was analyzed for manganese.

Sample Dilutions

The following sample was diluted at the indicated amount and reanalyzed due to the interference of iron on the undiluted sample at a concentration above the linear range of the instrument:

A893-08 (242143-08): 2x

Wet Chemistry

Matrix Spike/Duplicate

The matrix spike/duplicate for alkalinity, ammonia and chloride were not performed on a sample from laboratory number 242143.

Alkalinity

Matrix Spike

The percent spike recovery of alkalinity in spike sample number ZZZZZMS (242115-01MS) is outside of the established control limits.

CASE NARRATIVE

Client: NYSDEC

Date: 12/13/04

Case No: SH304

SDG No.: 1102

STL Lab No. 242143A

Page 2 of 2

Chloride

Sample Dilution

Due to the results of the initial titration the following samples were diluted for chloride at the indicated amount:

A893-03 (242143-02): 10x

A893-05 (242143-03): 5x

A893-07 (242143-07): 5x

LABORATORY TEST RESULTS										
Job Number: 242143				Date: 11/19/2004						
CUSTOMER: NYS Dept. of Environmental Conservation				PROJECT: TAYLORS LANE SITE						
				ATTN: Steve Parisio						
Customer Sample ID: A893-02 Date Sampled.....: 11/02/2004 Time Sampled.....: 11:30 Sample Matrix.....: Sediment				Laboratory Sample ID: 242143-2 Date Received.....: 11/02/2004 Time Received.....: 15:00						
TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q FLAGS	IDL	RL	DILUTION	UNITS	DT	DATE	TECH
SW846 6010B	Metals Analysis (ICAP)									
	Aluminum (Al)*	5540		56.2	690	1	mg/Kg		11/05/04	mad
	Arsenic (As)*	71.3		9.3	34.5	1	mg/Kg		11/05/04	mad
	Iron (Fe)*	222000	N	60.7	345	1	mg/Kg		11/05/04	mad
	Manganese (Mn)*	3260		3.8	34.5	1	mg/Kg		11/05/04	mad

* In Description = Dry Wgt.

LABORATORY TEST RESULTS										
Job Number: 242143					Date: 11/19/2004					
CUSTOMER: NYS Dept. of Environmental Conservation					PROJECT: TAYLORS LANE SITE					
					ATTN: Steve Parisio					
Customer Sample ID: A893-04 Date Sampled.....: 11/02/2004 Time Sampled.....: 12:15 Sample Matrix.....: Sediment					Laboratory Sample ID: 242143-4 Date Received.....: 11/02/2004 Time Received.....: 15:00					
TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q FLAGS	IDL	RL	DILUTION	UNITS	DT	DATE	TECH
SW846 60108	Metals Analysis (ICAP)									
	Aluminum (Al)*	7900		6.3	77.3	1	mg/Kg		11/05/04	mad
	Arsenic (As)*	17.7		1.0	3.9	1	mg/Kg		11/05/04	mad
	Iron (Fe)*	51000		6.8	38.7	1	mg/Kg		11/05/04	mad
	Manganese (Mn)*	898	N	0.43	3.9	1	mg/Kg		11/05/04	mad

* In Description = Dry Wgt.

LABORATORY TEST RESULTS											
Job Number: 242143		Date: 12/14/2004									
CUSTOMER: NYS Dept. of Environmental Conservation		PROJECT: TAYLORS LANE SITE 36									
Customer Sample ID: A893-06		ATTN: Steve Parisio									
Date Sampled.....: 11/02/2004		Laboratory Sample ID: 242143-6									
Time Sampled.....: 12:25		Date Received.....: 11/02/2004									
Sample Matrix.....: Sediment		Time Received.....: 15:00									
TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	DT	DATE	TECH
SUS46 6910B	Metals Analysis (ICAP)	481	B		219	2690	1	mg/Kg		11/05/04	read
	Aluminum (Al)*	36.3	U		36.3	134	1	mg/Kg		11/05/04	read
	Arsenic (As)*	25.8	B		8.0	2580	20.00	mg/Kg		12/08/04	read
	Iron (Fe)*	227000		N	237	1340	1	mg/Kg		11/05/04	read
	Manganese (Mn)*	537			14.8	134	1	mg/Kg		11/05/04	read

* In Description = Dry Wgt.

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LABORATORY TEST RESULTS										
Job Number: 242143					Date: 11/19/2004					
CUSTOMER: NYS Dept. of Environmental Conservation					PROJECT: TAYLORS LAKE SITE					
					ATTN: Steve Parisio					
Customer Sample ID: A893-08 Laboratory Sample ID: 242143-8 Date Sampled.....: 11/02/2004 Date Received.....: 11/02/2004 Time Sampled.....: 12:45 Time Received.....: 15:00 Sample Matrix.....: Sediment										
TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q FLAGS	IDL	RL	DILUTION	UNITS	DT	DATE	TECH
SW846 6010B	Metals Analysis (ICAP)									
	Aluminum (Al)*	146	B	31.7	388	2	mg/Kg		11/05/04	mad
	Arsenic (As)*	76.8		5.2	19.4	2	mg/Kg		11/05/04	mad
	Iron (Fe)*	263000		34.2	194	2	mg/Kg		11/05/04	mad
	Manganese (Mn)*	1670	N	2.1	19.4	2	mg/Kg		11/05/04	mad

* In Description = Dry Wgt.

LABORATORY TEST RESULTS										
Job Number: 242143					Date:11/19/2004					
CUSTOMER: NYS Dept. of Environmental Conservation					PROJECT: TAYLORS LANE SITE					
					ATTN: Steve Parisio					
Customer Sample ID: A893-10 Date Sampled.....: 11/02/2004 Time Sampled.....: 13:15 Sample Matrix.....: Sediment					Laboratory Sample ID: 242143-10 Date Received.....: 11/02/2004 Time Received.....: 15:00					
TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q FLAGS	IDL	RL	DILUTION	UNITS	DT	DATE	TECH
SW846 6010B	Metals Analysis (ICAP)	14300		9.5	116	1	mg/Kg		11/05/04	mad
	Aluminum (Al)*	17.7		1.6	5.8	1	mg/Kg		11/05/04	mad
	Arsenic (As)*	55900		10.2	58.0	1	mg/Kg		11/05/04	mad
	Iron (Fe)*	992	N	0.64	5.8	1	mg/Kg		11/05/04	mad
	Manganese (Mn)*									

* In Description = Dry Wgt.

Job Number: 242143

LABORATORY TEST RESULTS

Date: 11/19/2004

CUSTOMER: NYS Dept. of Environmental Conservation PROJECT: TAYLORS LANE SITE

ATTN: Steve Parisio

Customer Sample ID: A893-01
Date Sampled.....: 11/02/2004
Time Sampled.....: 11:15
Sample Matrix.....: Water

Laboratory Sample ID: 242143-1
Date Received.....: 11/02/2004
Time Received.....: 15:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TECH
SM18 2320B	Alkalinity, Total as CaCO ₃	272		N	5.00	mg/L	11/05/04	se
SM18 4500Cl	Chloride	110			5.0	mg/L	11/03/04	se
SM18 4500NH ₃ E	Ammonia (NH ₃), as N	1.00	U		1.00	mg/L	11/03/04	jpp
HACH 8000	Chemical Oxygen Demand (COD)	11.6			10.0	mg/L	11/04/04	bg

* In Description = Dry Wgt.

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Job Number: 242143

LABORATORY TEST RESULTS

Date: 11/19/2004

CUSTOMER: NYS Dept. of Environmental Conservation PROJECT: TAYLORS LANE SITE

ATTN: Steve Parisio

Customer Sample ID: A893-02
Date Sampled.....: 11/02/2004
Time Sampled.....: 11:30
Sample Matrix.....: Sediment

Laboratory Sample ID: 242143-2
Date Received.....: 11/02/2004
Time Received.....: 15:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TECH
EPA 160.3	% Moisture	94.6			0.10	%	11/04/04	mwh
EPA 160.3	% Solids	5.4			0.10	%	11/04/04	mwh

* In Description = Dry Wgt.

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Job Number: 242143

LABORATORY TEST RESULTS

Date: 11/19/2004

CUSTOMER: NYS Dept. of Environmental Conservation PROJECT: TAYLORS LANE SITE

ATTN: Steve Parisio

Customer Sample ID: A893-03
Date Sampled.....: 11/02/2004
Time Sampled.....: 11:50
Sample Matrix.....: Water

Laboratory Sample ID: 242143-3
Date Received.....: 11/02/2004
Time Received.....: 15:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TECH
SM18 2320B	Alkalinity, Total as CaCO ₃	360		N	5.00	mg/L	11/05/04	se
SM18 4500Cl	Chloride	150			50	mg/L	11/03/04	se
SM18 4500NH ₃ E	Ammonia (NH ₃), as N	1.00	U		1.00	mg/L	11/03/04	jpp
HACH 8000	Chemical Oxygen Demand (COD-High)	249			150	mg/L	11/04/04	bg

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Job Number: 242143

LABORATORY TEST RESULTS

Date: 11/19/2004

CUSTOMER: NYS Dept. of Environmental Conservation PROJECT: TAYLORS LANE SITE

ATTN: Steve Parisio

Customer Sample ID: A893-04
Date Sampled.....: 11/02/2004
Time Sampled.....: 12:15
Sample Matrix.....: Sediment

Laboratory Sample ID: 242143-4
Date Received.....: 11/02/2004
Time Received.....: 15:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TECH
EPA 160.3	% Moisture	53.8			0.10	%	11/04/04	mwh
EPA 160.3	% Solids	46.2			0.10	%	11/04/04	mwh

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LABORATORY TEST RESULTS

Job Number: 242143

Date: 11/19/2004

CUSTOMER: NYS Dept. of Environmental Conservation PROJECT: TAYLORS LANE SITE

ATTN: Steve Parisio

Customer Sample ID: A893-05
Date Sampled.....: 11/02/2004
Time Sampled.....: 12:20
Sample Matrix.....: Water

Laboratory Sample ID: 242143-5
Date Received.....: 11/02/2004
Time Received.....: 15:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TECH
SM18 2320B	Alkalinity, Total as CaCO ₃	265		N	5.00	mg/L	11/05/04	se
SM18 4500Cl	Chloride	170			25	mg/L	11/03/04	se
SM18 4500NH ₃ E	Ammonia (NH ₃), as N	1.00		U	1.00	mg/L	11/03/04	jpp
HACH 8000	Chemical Oxygen Demand (COD)	17.5			10.0	mg/L	11/04/04	bg

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LABORATORY TEST RESULTS

Job Number: 242143

Date: 11/19/2004

CUSTOMER: NYS Dept. of Environmental Conservation PROJECT: TAYLORS LANE SITE

ATTN: Steve Parisio

Customer Sample ID: A893-06
Date Sampled.....: 11/02/2004
Time Sampled.....: 12:25
Sample Matrix.....: Sediment

Laboratory Sample ID: 242143-6
Date Received.....: 11/02/2004
Time Received.....: 15:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TECH
EPA 160.3	% Moisture	98.4			0.10	%	11/04/04	mwh
EPA 160.3	% Solids	1.6			0.10	%	11/04/04	mwh

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LABORATORY TEST RESULTS

Job Number: 242143

Date: 11/19/2004

CUSTOMER: NYS Dept. of Environmental Conservation PROJECT: TAYLORS LANE SITE

ATTN: Steve Parisio

Customer Sample ID: A893-07
Date Sampled.....: 11/02/2004
Time Sampled.....: 12:30
Sample Matrix.....: Water

Laboratory Sample ID: 242143-7
Date Received.....: 11/02/2004
Time Received.....: 15:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TECH
SM18 2320B	Alkalinity, Total as CaCO ₃	291		N	5.00	mg/L	11/05/04	se
SM18 4500Cl	Chloride	210			25	mg/L	11/03/04	se
SM18 4500NH ₃ E	Ammonia (NH ₃), as N	1.15			1.00	mg/L	11/03/04	jpp
HACH 8000	Chemical Oxygen Demand (COD)	109			10.0	mg/L	11/04/04	bg

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Date: 11/19/2004

ATTN: Steve Parisio

Laboratory Sample ID: 242143-8
Date Received.....: 11/02/2004
Time Received.....: 15:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TECH
EPA 160.3	% Moisture	79.8			0.10	%	11/04/04	mwh
EPA 160.3	% Solids	20.2			0.10	%	11/04/04	mwh

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LABORATORY TEST RESULTS

Job Number: 242143

Date: 11/19/2004

CUSTOMER: NYS Dept. of Environmental Conservation PROJECT: TAYLORS LANE SITE

ATTN: Steve Parisio

Customer Sample ID: A893-09
Date Sampled.....: 11/02/2004
Time Sampled.....: 13:00
Sample Matrix.....: Water

Laboratory Sample ID: 242143-9
Date Received.....: 11/02/2004
Time Received.....: 15:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TECH
SM18 2320B	Alkalinity, Total as CaCO ₃	292		N	5.00	mg/L	11/05/04	se
SM18 4500Cl	Chloride	110			5.0	mg/L	11/03/04	se
SM18 4500NH ₃ E	Ammonia (NH ₃), as N	1.00		U	1.00	mg/L	11/03/04	jpp
HACH 8000	Chemical Oxygen Demand (COD)	14.5			10.0	mg/L	11/04/04	bg

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Date: 11/19/2004

ATTN: Steve Parisio

Laboratory Sample ID: 242143-10
Date Received.....: 11/02/2004
Time Received.....: 15:00

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	REPORTING LIMIT	UNITS	ANALYZED	TECH
EPA 160.3	% Moisture	65.5			0.10	%	11/04/04	mwh
EPA 160.3	% Solids	34.5			0.10	%	11/04/04	mwh

* In Description = Dry Wgt.

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6
 DUPLICATES

A893-02D

% Solids for Duplicate: 5.37

Concentration Units (ug/L or mg/Kg dry weight): mg/Kg

[illegible]

ILM04.0

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5A
SPIKE SAMPLE RECOVERY

A893-02S

5B
POST SPIKE SAMPLE RECOVERY

A893-02

Matrix (soil/water): Sedimen Level (low/med):

[illegible]

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Job Number.: 242143

QUALITY CONTROL RESULTS

Report Date.: 11/19/2004

CUSTOMER: NYS Dept. of Environmental Conservation PROJECT: TAYLORS LANE SITE

ATTN: Steve Parisio

Test Method.....: SM18 2320B

Batch.....: 79900

Analyst....: se

Method Description.: Alkalinity

Units.....: mg/L

Test Code.: ALK

Parameter.....: Alkalinity, Total as CaCO3

QC	Lab ID	Reagent	QC Result	Q	QC Result	True Value	Orig. Value	Calc. Result *	Limits	F	Date	Time
ICV		W03ALKSTD1	99.99			100		100.0	87-119		11/05/2004	1030
ICB			0.13								11/05/2004	1038
CCV		W03ALKSTD2	54.32			50		108.6	87-119		11/05/2004	1208
CCB			-0.18								11/05/2004	1216
CCV		W03ALKSTD2	54.48			50		109.0	87-119		11/05/2004	1346
CCB			0.14								11/05/2004	1355
LCS		W04ALKLCS2	35.51			34.2		103.8	80-114		11/05/2004	1403
MD 242115-1			122.23				122.91	0.6	8-8		11/05/2004	1419
MS 242115-1		W04ALKSPK1	160.19			25.0	122.91	149.1	60-139	N	11/05/2004	1427
CCV		W03ALKSTD2	54.58			50		109.2	87-119		11/05/2004	1525
CCB			-0.09								11/05/2004	1533
CCV		W03ALKSTD2	54.33			50		108.7	87-119		11/05/2004	1622
CCB			0.01								11/05/2004	1630

Test Method.....: SM18 4500NH3E

Batch.....: 79901

Analyst....: jpp

Method Description.: Nitrogen, Ammonia (Distillation)

Units.....: mg/L

Test Code.: NH3

Parameter.....: Ammonia (NH3), as N

QC	Lab ID	Reagent	QC Result	Q	QC Result	True Value	Orig. Value	Calc. Result *	Limits	F	Date	Time
ICV		W04NH3ICV1	2.076			2.0		103.8	87-109		11/03/2004	2200
MB			0.000								11/03/2004	2200
MS 242132-2		W04NH3SPK1	9.575			10.0	0.000	95.8	84-123		11/03/2004	2200
MD 242132-2			0.000				0.000	0.0	20-20		11/03/2004	2200

Test Method.....: HACH 8000

Batch.....: 79224

Analyst....: bg

Method Description.: Chemical Oxygen Demand (HACH)

Units.....: mg/L

Test Code.: COD

Parameter.....: Chemical Oxygen Demand (COD)

QC	Lab ID	Reagent	QC Result	Q	QC Result	True Value	Orig. Value	Calc. Result *	Limits	F	Date	Time
LCS		W04CODLCSH	216			218		99.1			11/04/2004	1000
CCB			0								11/04/2004	1000
CCV		W04CODLCSH	216			218		99.1			11/04/2004	1000
MS 242192-1		W02CODSPKH	940				393	99.1			11/04/2004	1000
MD 242192-1			399				393	1.5	20-20		11/04/2004	1000
RS		W03CODRS01	151			150		100.7			11/04/2004	1000
MB			0								11/04/2004	1000

Test Method.....: HACH 8000

Batch.....: 79255

Analyst....: bg

Method Description.: Chemical Oxygen Demand (HACH)

Units.....: mg/L

Test Code.: COD

Parameter.....: Chemical Oxygen Demand (COD)

QC	Lab ID	Reagent	QC Result	Q	QC Result	True Value	Orig. Value	Calc. Result *	Limits	F	Date	Time
MB			0								11/04/2004	0800
RS		W02CODSTD1	47.2			50		94.4	84-116		11/04/2004	0800
LCS		W04CODLCSL	107			109		98.2	86-115		11/04/2004	0800
CCV		W04CODLCSL	112			109		102.8			11/04/2004	0800
CCB			0								11/04/2004	0800

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Job Number.: 242143

QUALITY CONTROL RESULTS

Report Date.: 11/19/2004

CUSTOMER: NYS Dept. of Environmental Conservation PROJECT: TAYLORS LANE SITE

ATTN: Steve Parisio

Test Method.....: HACH 8000

Batch.....: 79255

Analyst....: bg

Method Description.: Chemical Oxygen Demand (HACH)

Units.....: mg/L

Test Code.: COD

Parameter.....: Chemical Oxygen Demand (COD)

QC	Lab ID	Reagent	QC Result	Q	QC Result	True Value	Orig. Value	Calc. Result *	Limits	F	Date	Time
MD	242143-9		14.5				14.5	0.0	10-10		11/04/2004	0800
MS	242143-9	W02CODSPKL	62.1			50	14.5	95.2	58-133		11/04/2004	0800

Test Method.....: SM18 4500Cl

Batch.....: 78855

Analyst....: se

Method Description.: Chloride

Units.....: mg/L

Test Code.: CHL

Parameter.....: Chloride

QC	Lab ID	Reagent	QC Result	Q	QC Result	True Value	Orig. Value	Calc. Result *	Limits	F	Date	Time
MB			0.0000								11/03/2004	1325
ICV		W04CLICV01	50.7289			50.0		101.5	92-109		11/03/2004	1328
LCS		W04MINLCS2	78.4863			76.8		102.2	90-105		11/03/2004	1331
MD	242115-1		62.2148				63.1719	1.5	19-19		11/03/2004	1357
MS	242115-1	W04CLSPK01	85.1864			25.0	63.1719	88.1	74-126		11/03/2004	1400

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3
BLANKS

Preparation Blank Concentration Units (ug/L or mg/kg): mg/Kg

[illegible]

ILM04.0

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3
BLANKS

Preparation Blank Concentration Units (ug/L or mg/kg): _____

[illegible]

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