



A **tyco** INTERNATIONAL LTD. COMPANY

Letter of Transmittal

To: NYSDEC

O&M

50 Wolf Road

Albany, NY 12233

Date: 1/23/2001

Earth Tech I.D. 3421910600

Attention: Carl Hoffman

Subject: DZUS Fastner Site

WE ARE SENDING YOU:

- ☒ Attached ☐ Prints ☐ Under separate cover via _____ the following items:
☐ Shop Drawings ☐ Change Order ☐ Plans ☐ Samples ☐ Specifications
☐ Copy of Letter ☐ _____

COPIES	DATE	NO.	DESCRIPTION
1			Groundwater Analytical Data - Site Monitoring Wells

THESE ARE TRANSMITTED AS CHECKED BELOW:

- ☐ For Approval ☐ Approved as submitted ☐ Resubmit _____ copies for approval
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☐ For review and comment ☐ _____
☐ For Bids Due _____, 20

REMARKS:

File on eDOCs X Yes _____ No _____

Site Name DZUS FASTNER

Site No. 152033

County SUFFOLK

Town Islip

Foailable X Yes _____ No _____

Copy to:

File Name hw152033.1998-06.499 GWM.pdf

Signed:

Amy Van Laak

Scanned & eDOC



A **tyco** INTERNATIONAL LTD. COMPANY

12 Metro Park Road • Albany, New York 12205
• Phone (518) 458-1313 • Fax: (518) 458-2472

Rev. 12/1/98 - kas

report. hw152033.1998-06.499 GWM.pdf

Dzus Fastener Site
West Islip, New York
PRE - DESIGN INVESTIGATION
Groundwater Analytical Data
Sampling Date: 6/8/98 and 6/9/98

Parameter		DZMW-1	DZMW-2	DZMW-3	DZMW-6	DZMW-7	DZMW-7B	DZMW-8
SW-846 Method 8260	PQL (ug/l)							
Chloromethane	10	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	10	ND	ND	ND	ND	ND	ND	ND
Bromomethane	10	ND	ND	ND	ND	ND	ND	ND
Chloroethane	10	ND	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane	10	ND	ND	ND	ND	ND	ND	ND
1,1-dichloroethene	5	ND	ND	ND	ND	ND	ND	ND
Acetone	10	ND	ND	ND	ND	ND	ND	ND
Carbon Disulfide	5	2J	64	ND	1J	ND	68	ND
Iodomethane	5	ND	ND	ND	ND	ND	ND	ND
Methylene Chloride	5	ND	3J	3J	3J	3J	2J	3J
Acrylonitrile	10	ND	ND	ND	ND	ND	ND	ND
Trans-1,2 dichloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,1 dichloroethane	5	ND	ND	ND	ND	ND	ND	ND
Vinyl Acetate	10	ND	ND	ND	ND	ND	ND	ND
2-Butanone (MEK)	10	ND	ND	ND	ND	ND	ND	ND
Cis-1,2-dichloroethene	5	ND	ND	ND	ND	ND	ND	ND
Chloroform	5	ND	ND	ND	ND	ND	ND	ND
Bromochloromethane	5	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND
Carbon Tetrachloride	5	ND	ND	ND	ND	ND	ND	ND
Benzene	5	ND	ND	ND	ND	ND	ND	ND
1,2-dichloroethane	5	ND	ND	ND	ND	ND	ND	ND
Trichloroethene	5	4J	ND	ND	ND	ND	ND	2J
1,2-dichloropropane	5	ND	ND	ND	ND	ND	ND	ND
Dibromomethane	5	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND	ND	ND	ND
4-methyl 2-pentanone	10	ND	ND	ND	ND	ND	ND	ND
Cis-1,3-dichloropropene	5	ND	ND	ND	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND	ND	ND	ND
Trans-1,3-dichloropropene	5	ND	ND	ND	ND	ND	ND	ND
1,1,2-trichloroethene	5	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene	5	12	ND	ND	ND	ND	ND	ND
2-Hexanone	10	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	5	ND	ND	ND	ND	ND	ND	ND
1,2-dibromoethane	5	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	5	ND	ND	ND	ND	ND	ND	ND
1,1,1,2-tetrachloroethane	5	ND	ND	ND	ND	ND	ND	ND
Total Xylenes	5	ND	ND	ND	ND	ND	ND	ND
Stryene	5	ND	ND	ND	ND	ND	ND	ND
Bromoform	5	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-tetrachloroethane	5	ND	ND	ND	ND	ND	ND	ND
1,2,3-trichloropropane	5	ND	ND	ND	ND	ND	ND	ND
Trans-1,4-dichloro-2-butene	10	ND	ND	ND	ND	ND	ND	ND
1,2-dichlorobenzene	5	ND	ND	ND	ND	ND	ND	ND
1,4-dichlorobenzene	5	ND	ND	ND	ND	ND	ND	ND
1,2-dibromo-3-chloropropane	10	ND	ND	ND	ND	ND	ND	ND
Cadmium (ICP,EPA Method 200.7)	5	5	34	51	ND	10	ND	8
Chromium (ICP, EPA Method 200.7)	10	ND	ND	ND	14	10	ND	ND
Cyanide (EPA Method 335.2)	10	10	ND	10	ND	ND	ND	10

Note: Transport Blank reported 4 ug/l of methylene chloride

J= Estimated value. Result is below sample quantitation level, but above the instrument detection limit.

Results for cadmium, chromium, and cyanide are "totals" not filtered samples.

* Groundwater was collected from MW-22A and MW-22B, MW-23A and MW-23B during RI (LMS) in Aug. 1995 and analyzed for cadmium and cyanide only. Results are "d."

DZMW-9 DZMW-9B DZMW-13A DZMW-13B DZMW-FD DZMW-14A DZMW-14B DZMW-14C DZMW-15A DZMW-15B

[illegible]

DZMW-18 DZMW-19 DZMW-21A DZMW-21B DZMW-22A DZMW-22B DZMW-23A DZMW-23B DZMW-24B SSMW

Page 3

Well No. (June 1998 Cd Conc., ug/l)	Recommend Re-sampling?	Rationale
MW-2 (34 ug/l)	YES	Five previous Cd analyses were all less than 10 ug/l; turbidity during latest round in June 1998 was 960 NTUs in comparison to 20 NTUs during development in September 1993 when Cd concentration was ND; total vs. filtrate concentrations in 1990 were extremely variable.
MW-3 (51 ug/l)	?	Five previous Cd results were highly variable, but last three results were more consistent and in the 28-110 ug/l range; 1990 total vs. filtrate results indicate only minor concentration differences between unfiltered and filtered samples; turbidity during last round was 774 NTUs in contrast to 23 NTUs during development in 1993
MW-9 (87 ug/l)	?	Turbidity of latest sample was 395 NTUs in contrast to 32 NTUs during well development in 1993, but Cd concentration in latest sample was lowest observed; 1990 filtrate results was 76% of concentration for unfiltered sample
MW-13A (1,100 ug/l)	Yes	June 1998 concentration was highest observed; turbidity was 999 NTUs in contrast to 18 NTUs in September 1993 when Cd concentration was 117 ug/l.
MW-13B (15 ug/l)	No	Turbidity (7 NTUs) and Cd were both close to and slightly lower than 1993 results
MW-15A (43 ug/l)	No	1998 result was lowest Cd observed to date; turbidity for all samples was in 1-4 NTU range
MW-21A (75 ug/l)	?	1998 Cd result was lowest observed so far, but turbidity was high (76 NTUs) compared to 1993 well development results (10 NTUs)
MW-23A (340 ug/l)	Yes	1998 Cd was highest observed to date; turbidity was also highest observed (253 NTUs); lowest historic turbidity (25 NTUs) was associated with sample with 28 ug/l Cd
MW-23B (16 ug/l)	No	Latest results (5 NTUs) were mid-range compared with previous Cd and turbidity results for this well.

6/8/98 Grandchester

14:00

Richard S. Totino fair, partly
Amy Van Loock cloudy ~ 65°F
DEUS site, W. Islip, NY.

14:10 - Arrive at School bus garage
to inquire about Rust sampling
van

14:25 - found MW-14A, 14B and 14C
at parking garage

THESE WELLS WERE NO FROM 1993 Sampling

Go up to Wells Site to begin -

Meet w/ Mr. R. (Rabovitsky)

started sampling @ 4:30 pm.

2 6/8/98 15:25 stop 16:00 3
 DE MW-1 TO=15' LW=4.3' WC=7.2'
 2" PVC 3X W.V. PVC=3.6 g/L
 boiler evacuation (dedicated)
 boiler sample
 pH 7.57
 cond 67
 turb 170
 D.O. 0.01
 temp 15.9
 10 gal water removed: 3.6 ga
 casing diameter: 2 in
 yield: good
 Notes: slight green, odor
 slightly brown, air ty at depth
 no odor

DZ MW-8	6/8	start: 15:15 stop: 16:00	4	6/8	DZ MW-31A	start: 16:11	stop: 5
TD: 14.6 ft					TD: 14.5 ft		
WL: 7.8 ft					WL: 7.3 ft		
WC: 6.8 ft					WC: 7.2 ft		
3/4 V = 3.4 gal					3/4 V = 3.6 gal		
pH = 6.92					pH = 8.12		
cond = 55					cond = .34		
turb = 949					turb = 76		
temp = 17.5°C					temp = 17.8°C		
DO = 0.03					DO = 0.03		
bailer excavator					bailer excav.		
bailer sample					bailer sample		
total V removed: 3.11g					total V removed: 3.6 gal		
diameter 2 in.					diam: 2 in	yield: good	
yield: good							
Notes: water slightly dirty					Notes: water quite clear	small black spots	
brown, no odor					(sand?)		

6/8 DE mlw - 21B start 16:20 stop 6 DE mlw 13A
 TD = 44.8 ft TD = 10.9
 WL = 7.4 ft WL = 2.75
 WC = 37.4 ft WC = 8.15
 3XWV = 18.7 gal 3XWV = 4.10
 pH = 7.99 pH = 7.77
 cond = 54 Cond = 1109
 turb = 16 turb = >999
 temp = 15.3°C temp = 19°C
 D.O. = 0.01 D.O. = 0.00
 bailer evc bailer evc
 bailer sample bailer sample
 total V removed = 19 gal Total V removed =
 diam = 2 in did = 2"
 yield: good yield =
 Notes: clear, clean, no odor Notes

DZMW 13B

TD = 44.8'

WL = 2.6'

WC = 42.2'

3xWV = 21.1 gal

pH = 7.55

Cond = 55

Turb = 7

Temp = 16.5

DO = 0.00

biochem

biochem sample

Total V = 21.1 gal

excess = 2"

yield = good

Notes: water clear, no odor

8

DZMW 23A

TD = 14.80

WL = 4.60

WC = 10.2

3xWV = 5.1

pH = 7.60

Cond = 115

Turb = 253

Temp = 18.2

DO = 0.00

biochem

biochem sample

Total V = 5.1

excess = 2"

yield = good

Notes: biochem organic piece - thin
- water too, no odor

9

mw-23B start: 18:00 18:10

Horiba Auto Calibration

TD = 144.5

WC = 1.6

WC = 39.9

3xw = 19.9

pH = 6.85

cond = 65

toib = 5

DO = 0.00

temp = 15.2

water vac

baker sample

total V removed

yield = good

days: 2.1

Notes: water clear, no odor

~~pH = 4.0~~

~~cond = 449~~

~~toib = 0.00~~

pH = 4.0

cond = 449

toib = 0.00

3.18

.

.

12		13	
MW - 15A	start 18:5	MW - 15B	start 18:20
TD = 29.0'	Finish 18:30	TD	24.4 ft
WL = 5.5'		WL	6.4 ft
WC = 14.5		WC	78.0 ft
3XWV = 7.25 gal		3XWV	36.0 gal
PH = 8.07 8.19		PH	8.25
cond = .113		cond	0.110
turb 3		turb	28
temp = 16.79		temp	14.20
D.O. 0.01		D.O. 0.06	
bailer evac		bailer bacteria	evac
bailer sample		bailer sample	
total V removed 7.25		total V removed	
yield good		yield: good	
diam = 2 in		diam = 2 in	
Notes;		Notes	
		off site	4:30 pm

6/9/98

14

07:30 - Arrive at DZUS

site for NW sampling

Unable to find DZMW-12

Believed to be buried under

tarmac driveway that now

connects 2 parking lots btwn

movie theater and eastern mall.

07:50 ~~unable to find 2 wells~~

~~in NW-24A, 24B cluster. Only~~

~~one well found - not known~~

~~which one.~~

Unable to find 24-A

believed to be buried under

tarmac parking lot or lawn.

DZMW 24-B

10: 44.6 ft

11: 8.5 ft

12: 38.1 ft

13: 18.0 gal

pH 7.43

cond 114

temp 10

0.04

temp 14.2

barrel conc.

barrel sample

total V removed

1.11

1.2"

no

DEMU - 6

TD = 12.95

WL = 7.50

WC = 5.45

SWV = 2.80

pH = 7.75

cond = 441

turb = 55

temp = 14.3

DO = 0.06

barin gas -

barin sample

1.5 L V removed

yield = good

diam = 2"

Notes water yellow/brown
slight odor

16

DEMU - 17

TD = 8.15

WL = ~~7.80~~

WC = 0.35

SWV = 0.18 gal

pH = 7.73

cond = 71

turb = 291

temp = 15.0

DO = 0.06

barin gas -

barin sample

1.5 L V removed ~ 0.5 gal

yield = moderate

diam = 2"

Notes water yellow/brown
some sediment, slight odor

17

DETAILED - 7B	18	DETAILED - 2	09/15	19
10: 44.5		10 11.2'		
WC: 8.1		10 3.2		
WC: 36.4		WC: 5.0		
3x40 V 18.2		3x40 11.0		
7 7.0		pH 7.77		
Cond: 76		Cond: 80		
turb: 30		turb: 960		
temp: 14.1		temp: 16.3		
DO: 0.0		DO: 0.0		
pH: 7.0		pH: 7.0		
total: 18.2		total: 18.2		
yield: good		yield: good		
fruit: 2'		fruit: 2'		
water: slight / yellow		water: slight / yellow		
no odor		no odor		
		in by 10.0		
		which had not at 10.0		
		well - water, water clearing		
		at depth.		

21

DZ MW - ?

TD = 12.0'

WL = 4.4'

WC = 7.6

32 MW = 3.8

pH = 7.68

cond = 91

turb = 395

temp = 17.1

DO = 0.02

bacteria count =

bacteria count =

Total removed =

yield = good

diam = 1"

Notes - check if any info to drilling + down hole

± 9 from KI is 13.5'

QA = 12.0'

10.30 - Unable to find down hole

believed to be under asphalt + or

MW-210 = buried under new landscape

20

DZ MW - 9B

TD = 43.3'

WL = 9.8'

WC = 38.5

32 MW = 19.25 gal

pH = 6.85

cond = 56

turb = 4

temp = 14.6°

DO = 0.04

bacteria count =

bacteria count =

Total removed = 19.25 gal

yield = good

diam = 2"

Notes - water clear no odor

10:50 start
11:00 - stop

DZHW - 3

TD = 12.1'

WL = 4.0

WC = 5.1

3 x WV = 2.5 gal

pH = 7.87

cond = 66

turb = 774

temp = 14.0°C

DO = 0.1

water vac

water pump

Total removed = 3.5 gal

yield = 0

dis = 2

Notes: light brown water

22-

22 A

TD = 14.50

WL = 7.70

WC = 6.8

3 x WV = 3.4

pH = 7.86

cond = 187

turb = 236

temp = 15.4

DO = 0.04

water vac

water pump

Total removed = 3.4 gal

yield = good

dis = 2 in

Notes: water orange/brown
slight odor

23

Draw - 22 B	24	Draw 17	Can't be sampled	25
TL = 43.8		TL 16.4'		
wt = 7.2		wt		
WC = 37.6		WC		
draw = 18.8 gal		draw		
pH = 7.64		pH		
cond = .115		cond		
Turb = 2		Turb		
Temp = 15.6 °C		Temp		
DO = 0.03		DO		
		border edge		
		border strip		
Total removed 19 gal		Total removed		
yield		yield		
liters		liters		
Notes		Notes		
		Three animals sinking around		
		section straight across from King Salmon and		
		- depth could be measured w/ tape		
		- couldn't pass further down well		
		- bludge / pump in PVC pipe		

6/9		1:20 pm	1:35 pm	26	9/9	27
DEMUW	18				DZMUW 17	
TD	13.75				TD = 13.8	
WL	6.50				WL = 7.8	
WC	7.25				WC = 6.0	
3xWV	3.63				3xWV = 3.0	
pH	7.52				pH 7.71 7.71	
cond	66				cond = 12.6	
Turb	204				Turb = 175	
Temp	15.0°C				Temp = 14.7	
DO	0.02				DO = 2.08	
barley wnc					barley wnc	
barley swmp					barley swmp	
Total V removed	3.63 gal				Total V removed = 3.0 gal	
yield	good				yield: good	
dia = 2"					dia 2.2"	
Notes: dk brown color					Notes: water clear but contains some black/grey sediment no odor.	
HS MW/10 H.S. could not locate						

6/9/98

DEW-17A

TD = 5.6

WL = 8.4

WC = 7.2

EXWV = 3.6

pH = 7.69

Cond = 65

Turb = 453

Temp = 17.9

DO = 0.00

bottle unc.

bottle stop.

Total suspended = 3.6 g

yield = good

dis = 2"

Notes water brown/orange

no odor

28

6/9/98

DEW-17B

TD = 46.2

WL = 8.4

WC = 37.8

EXWV = 18.9

pH = 7.59

Cond = 102

Turb = 3

Temp = 15.5

DO = 0.02

bottle unc.

bottle stop.

Total suspended = 20.0 g/l

yield = good

dis = 2"

Notes Water fairly clear

some brown / tan sediment

no odor

29

DSMW 4C-	30	SSMW @	SECATONE SCHOOL.	31
TD = 79.0		TD = 9.0		3:00 pm
WL = 8.4'		WL = 7.9		
WC = 70.6		WC = 1.1		
3 x WVC 35.3		3 x WVC .6 g/L		
PH = 8.64 7.64		PH = 7.92		
COND = 17		COND = "0		
Turb = 113		Turb = > 999		
Temp = 14.6		Temp = 20.10		
D.O. = 0.00		D.O. = 0.00		
Water		Water evap.		
Water sample		Water sample		
Total V removed 35.3 g		Total V removed		
yield = good		yield = ok		
dia = 2"		dia = 2"		
Notes: water yellow/brown clear at depth no odor		Notes: water extremely turbid shallow well		

Author: AMY VANLAAK at REIALB1
Date: 6/10/98 11:39 AM
Priority: Normal
TO: gwheitzm@gw.dec.state.ny.us at INTERNET
CC: JOHN GANSFUSS
CC: ED FAHRENKOPF
Subject: Groundwater Sampling - DZUS

----- Message Contents -----

Hi George,

Quick update of the groundwater sampling field work accomplished at the Dzus site June 8 and June 9.

Inventory of found and sampled wells on the Dzus property:

MW-1 - sampled Turb.= 170 NTUs Depth = 15'

MW-2 - sampled Turb.= 960 NTUs Depth = 14.0'

MW-3 - sampled Turb. = 774 NTUs Depth = 12.1'

MW-4 - not found, either under new paving or curbing.

MW-5 - not found, covered by new landscaping (the grounds boarding on Union Blvd. appear to have been landscaped with additional soil. There is new curbing and asphaltting from the east gate to the corridor where MW-9 and MW-9B are located. The new paving covers half of this corridor hence MW-4 has been covered over, MW-9 wells are still accessible.

MW-6 - sampled Turb.= 55 NTUs Depth = 12.95'

MW-7 - sampled Turb.= 291 NTUs Depth = 8.15'

MW-7B - sampled Turb.= 30 NTUs Depth = 44.5'

MW-8 - sampled Turb.= 949 NTUs Depth = 14.6'

MW-9 - sampled Turb. = 395 NTUs Depth = 12.0'

MW-9B - sampled Turb.= 4 NTUs Depth = 43.3'

MW-20 - asphalted over

MW-21A - sampled Turb.= 76 NTUs Depth = 14.5'

MW-21B - sampled Turb.= 46 NTUs Depth = 44.8'

A total of 11 wells sampled on the Dzus property.

Off-site wells found and sampled:

MW-17 - located off of Orinico Drive, north of the site. The PVC casing is either blocked or crimped preventing lowering of bailer into well. No samples could be collected.

North of Union Blvd. in Grand Union plaza:

MW-12 - not located, appears to have been covered by paving.

MW-13A - sampled Turb.= 999NTUs Depth = 10.9'

MW-13B - sampled Turb.= 7 NTUs Depth = 44.8'
 MW-15A - sampled Turb.= 3 NTUs Depth = 29.0'
 MW-15B - sampled Turb.= 28 NTUs Depth = 84.4'
 MW-22A - sampled Turb.= 236 NTUs Depth = 14.5'
 MW-22B - sampled Turb.= 2 NTUs Depth = 43.8'
 MW-23A - sampled Turb.= 253 NTUs Depth = 14.8'
 MW-23B - sampled Turb.= 5 NTUs Depth = 44.5'
 MW-24A - not located, no well found in vicinity.
 MW-24B - sampled Turb.= 10 NTUs Depth = 44.6'

Total of 9 wells sampled in Grand Union plaza.

Other off- site wells found and sampled:

Junior High School: BS-01, BS-02, and BS-03 were soil boring
 locations which were found grouted to the surface.

Senior High School: HSMW-1 - not located

MW-18 - sampled Turb.= 204 NTUs Depth = 13.75'

MW-19 - sampled Turb.= 175 NTUs Depth = 13.8'

Secatogue School: SSMW-1 - sampled Turb.= >999NTUs Depth = 9.0'

Bus Garage: MW-14A - sampled Turb.= 433 NTUs Depth = 15.6'

MW-14B - sampled Turb.= 3 NTUs Depth = 46.2'

MW-14C - sampled Turb.= 113 NTUs Depth = 79.0'

Out of a possible 36 wells noted from LMS plan maps, 26 wells were
 sampled. Results will be supplied when received and reviewed. Please
 let us know to what extent you would like information presented on the
 groundwater sampling for the PDI report. Just results, depth of wells,
 conditions, field parameters.. Would you be interested in a
 groundwater contour map? We may be able to find well casing elevations
 in the RI. We'll discuss later.

Regards,

Amy

MW-14 A

RECEIVED



FULL SERVICE ENVIRONMENTAL LABORATORIES

JUL 01 1998

RUST E&I

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

Laboratory Analysis Report

Prepared for: RUST E&I

Project Number: 9907700

Task Number: 980610Y

29 JUN 1998

IMPORTANT - PLEASE NOTE

1. All results are calculated on a dry weight basis unless otherwise specified.
2. PQL = Practical Quantitation Limit.
3. A result with a "D" means that the result was "Detected" below the Practical Quantitation Limit (PQL), but above the Method Detection Limit (MDL).
4. ND = Not Detected at or above the PQL.
5. NTP = Non-target peaks (1-5 peaks).
MNTP = Many non-target peaks (5+ peaks).
6. pH results not performed in the field should be considered estimated since the holding time is 15 minutes from the sampling time.
7. If the samples are collected independently of our laboratory, Scilab is not responsible for the possible contamination during the sampling procedure.
8. Methylene chloride and acetone are common laboratory artifacts for volatile organic analysis. Bis-(2-ethyl-hexyl) phthalate and di-n-butylphthalate are common laboratory artifacts for GC/MS semivolatile analysis. Other compounds may also appear as laboratory artifacts for the organic analyses. The above compounds will be flagged as suspected laboratory artifacts if the detected value is less than five (5) times of the PQL in the sample. Acetone will be flagged as a suspected laboratory artifact only up to two and a half (2.5) times of the PQL.
9. If air samples are collected independently of our laboratory, Scilab is not responsible for inadequate sample volume for air analysis.

AUTHORIZED FOR RELEASE: 

DATE: 6/29/98

CERTIFICATIONS:

NYS E.L.A.P. ID NO: 10358

MA: NY052

CT: PH-0551

NJ: 73581

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 08:50
Sampled By: TOTINO
Sample Id: DZMW-7
Location: LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 01
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
CARBON DISULFIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 3	5	MCG/L	GCMSEC:47 6/15/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98

(CONTINUES ON NEXT PAGE)

REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.



FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 08:50
Sampled By : TOTINO
Sample Id: DZMW-7
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 01
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:47 6/15/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:62 6/11/98
CADMIUM	ICP, EPA METHOD 200.7	0.010	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	0.010	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 09:10

Sampled By : TOTINO

Sample Id: DZMW-6

Location : LAKE CAPRI

Sample No: 980610Y 02

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
CARBON DISULFIDE	SW-846 METHOD 8260	(J) 1	5	MCG/L	GCMSEC:47 6/15/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 3	5	MCG/L	GCMSEC:47 6/15/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98

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REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.

SCILAB

FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 02

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 09:10

Sampled By : TOTINO

Sample Id: DZMW-6

Location : LAKE CAPRI

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:47 6/15/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:47 6/15/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:47 6/15/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:62 6/11/98
CADMIUM	ICP, EPA METHOD 200.7	ND	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	0.014	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 09:25
Sampled By : TOTINO
Sample Id: DZMW-7B
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 03
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
CARBON DISULFIDE	SW-846 METHOD 8260	68	5	MCG/L	GCMSEC:48 6/15/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 2	5	MCG/L	GCMSEC:48 6/15/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98

(CONTINUES ON NEXT PAGE)

REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.



FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 09:25
Sampled By : TOTINO
Sample Id: DZMW-7B
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 03
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:48 6/15/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:62 6/11/98
CADMIUM	ICP, EPA METHOD 200.7	ND	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/17/98
CYANIDE, TOTAL W/DISTILLATION EPA 335.2 ; 335.3		ND	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 10:40
Sampled By : TOTINO
Sample Id: DZMW-9B
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700
PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 05
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
CARBON DISULFIDE	SW-846 METHOD 8260	17	5	MCG/L	GCMSEC:48 6/15/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 3	5	MCG/L	GCMSEC:48 6/15/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98

(CONTINUES ON NEXT PAGE)

REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.

SCILAB

FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 05

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 10:40

Sampled By : TOTINO

Sample Id: DZMW-9B

Location : LAKE CAPRI

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:48 6/15/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:62 6/11/98
CADMIUM	ICP, EPA METHOD 200.7	ND	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 00:00
Sampled By: TOTINO
Sample Id: DZMW-3
Location: LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 06
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
CARBON DISULFIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 3	5	MCG/L	GCMSEC:48 6/15/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98

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REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.



FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 06

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 00:00

Sampled By : TOTINO

Sample Id: DZMW-3

Location : LAKE CAPRI

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/15/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/15/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:48 6/15/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:62 6/11/98
CADMIUM	ICP, EPA METHOD 200.7	0.051	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/17/98
CYANIDE, TOTAL W/DISTILLATION EPA 335.2 ; 335.3		0.01	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 11:45
Sampled By : TOTINO
Sample Id: DZMW-22A
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 07
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CARBON DISULFIDE	SW-846 METHOD 8260	(J) 1	5	MCG/L	GCMSEC:48 6/16/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 3	5	MCG/L	GCMSEC:48 6/16/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98

(CONTINUES ON NEXT PAGE)

REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.



FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 11:45

Sampled By : TOTINO

Sample Id: DZMW-22A

Location : LAKE CAPRI

Task #: 980610Y

Sample No: 980610Y 07

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:48 6/16/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:62 6/11/98
CADMIUM	ICP, EPA METHOD 200.7	0.009	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/17/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	0.02	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 11:55
Sampled By : TOTINO
Sample Id: DZMW-22B
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 08
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	POL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CARBON DISULFIDE	SW-846 METHOD 8260	9	5	MCG/L	GCMSEC:48 6/16/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 4	5	MCG/L	GCMSEC:48 6/16/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98

(CONTINUES ON NEXT PAGE)

REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.



FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 11:55
Sampled By : TOTINO
Sample Id: DZMW-22B
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 08
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:48 6/16/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:62 6/11/98
CADMIUM	ICP, EPA METHOD 200.7	ND	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/17/98
CYANIDE, TOTAL W/DISTILLATION EPA 335.2 ; 335.3		ND	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 13:35

Sampled By: TOTINO

Sample Id: DZMW-18

Location: LAKE CAPRI

Task #: 980610Y

Sample No: 980610Y 09

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CARBON DISULFIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 4	5	MCG/L	GCMSEC:48 6/16/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98

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REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.

SCILAB

FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 13:35
Sampled By : TOTINO
Sample Id: DZMW-18
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 09

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:48 6/16/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:62 6/11/98
CADMIUM	ICP, EPA METHOD 200.7	ND	0.005	MG/L	F-7:349 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:349 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/17/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 13:50

Sampled By : TOTINO

Sample Id: DZMW-19

Location : LAKE CAPRI

Task #: 980610Y

Sample No: 980610Y 10

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CARBON DISULFIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 4	5	MCG/L	GCMSEC:48 6/16/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98

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REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

PROJECT #: 9907700

Task #: 980610Y

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 13:50
Sampled By : TOTINO
Sample Id: DZMW-19
Location : LAKE CAPRI

Sample No: 980610Y 10
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:48 6/16/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:62 6/11/98
CADMIUM	ICP, EPA METHOD 200.7	ND	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/17/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 11

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 14:35

Sampled By : TOTINO

Sample Id: DZMW-14C

Location : LAKE CAPRI

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CARBON DISULFIDE	SW-846 METHOD 8260	8	5	MCG/L	GCMSEC:48 6/16/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 4	5	MCG/L	GCMSEC:48 6/16/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98

(CONTINUES ON NEXT PAGE)

REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.



FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 11

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 14:35

Sampled By : TOTINO

Sample Id: DZMW-14C

Location : LAKE CAPRI

Parameters and Standard Methodology Used

ResultsPQLUnitAnalyst Reference

(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:48 6/16/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:62 6/11/98
CADMIUM	ICP, EPA METHOD 200.7	ND	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/17/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 00:00

Sampled By: TOTINO

Sample Id: OZMW-FD

Location: LAKE CAPRI

Task #: 980610Y

Sample No: 980610Y 12

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CARBON DISULFIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 4	5	MCG/L	GCMSEC:48 6/16/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98

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REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.

SCILAB

FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 00:00
Sampled By : TOTINO
Sample Id: DZMW-FD
Location : LAKE CAPRI

Task #: 980610Y

Sample No: 980610Y 12
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:48 6/16/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:62 6/11/98
CADMIUM	ICP, EPA METHOD 200.7	0.015	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/17/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

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15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 13

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 14:40

Sampled By : TOTINO

Sample Id: DZMW-148

Location : LAKE CAPRI

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CARBON DISULFIDE	SW-846 METHOD 8260	(J) 4	5	MCG/L	GCMSEC:48 6/16/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 5	5	MCG/L	GCMSEC:48 6/16/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	(J) 2	5	MCG/L	GCMSEC:48 6/16/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98

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REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.



FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 14:40
Sampled By: TOTINO
Sample Id: DZMW-14B
Location: LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 13
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:48 6/16/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:62 6/11/98
CADMIUM	ICP, EPA METHOD 200.7	ND	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/17/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 14:45
Sampled By: TOTINO
Sample Id: DZMW-14A
Location: LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 14

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CARBON DISULFIDE	SW-846 METHOD 8260	(J) 1	5	MCG/L	GCMSEC:48 6/16/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 4	5	MCG/L	GCMSEC:48 6/16/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98

(CONTINUES ON NEXT PAGE)

REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.

SCILAB

FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 14

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 14:45

Sampled By : TOTINO

Sample Id: DZMW-14A

Location : LAKE CAPRI

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:48 6/16/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:62 6/11/98
CADMIUM	ICP, EPA METHOD 200.7	ND	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/17/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 00:00

Sampled By : SCILAB

Sample Id: TRANSPORT BLANK

Location : SCILAB

Sample No: 980610Y 15

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CARBON DISULFIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 4	5	MCG/L	GCMSEC:48 6/16/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98

(CONTINUES ON NEXT PAGE)

REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.

SCILAB

FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Y

Sample No: 980610Y 15

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 00:00

Sampled By : SCILAB

Sample Id: TRANSPORT BLANK

Location : SCILAB

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
---------	-----	------	-------------------

(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:48 6/16/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:48 6/16/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:48 6/16/98

REMARKS:

END OF REPORT

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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Chain of Custody
Rust Environment and Infrastructure
12 Metro Park Road
Albany, N.Y. 12205

Ph: (518) 458-1313 Fax: (518) 458-2472

9806104

Client Name: NYSDEC / Rust
Project No.:
Site Location: Lake Cayuga / DEUS
Sampler: Richard S. Totino

Rust Contact: Ed Feherkopf
Laboratory Contact: Tim Holteem
Lab Identification: SIC 113
Date Report Required: 3 reg.

ASLB TMB



Sample Identification	Date	Time	Sample Matrix	Collection Vessel	# Sample Containers	Comp. or Grab	ANALYSIS REQUIRED/COMMENTS
1 DZMW-7	6/9/98	08:50	GW	bailler	5		VOCs
2 DZMW-6		09:10					Cd, Cr } for all
3 DZMW-7B		09:25					CN- samples
4 DZMW-9		09:35					
5 DZMW-9B		10:40					
6 DZMW-3							
7 DZMW-22A		11:45					
8 DZMW-22B		11:55					
9 DZMW-18		13:35					
10 DZMW-19		13:50					
11 DZMW-14C		14:35					
12 DZMW-MSD	6/9/98		Matrix Spike Duplicate				
13 DZMW-MS	6/9/98		Matrix Spike				
14 DZMW-FD	6/9/98		Field Duplicate				

Name: [Signature] **Affiliation:** Rust **Date:** 6/9/98 **Time:** 10:45

Relinquished by: [Signature] **Received by:** [Signature] **Samples Intact & Properly Preserved:** Yes or No

Laboratory Comments:

Received by:

Pg 2 of 4

Albany, N.Y. 12205

Ph: (518) 458-1313

Fax: (518) 458-2472

Client Name: ~~NY~~ NYSDC / Rust

Rust Contact:

Ed Fahrner copy

Project No.:

1

Laboratory Contact:

Tina Holte

Site Location: DZUS site, W. Elk Creek

Lab Identification: SC12A13

Lab Identification: SC12LAB
Date Report Required: As Req

Sampler: Richard S. Tatino

75B

[illegible]

Name _____

Affiliation

Date _____ Time _____

Time

Relinquished by:

6/12/98 20:45

Received by Laboratory:

10:55A

Received by:

Samples Intact & Properly Preserved:	Yes	or	No

Retiniquished by:

Laboratory Comments:

Received by:

pg 3 of 4



FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

Laboratory Analysis Report

Prepared for: RUST E&I

Project Number: 9907700

Task Number: 980610Z

29 JUN 1998

IMPORTANT - PLEASE NOTE

1. All results are calculated on a dry weight basis unless otherwise specified.
2. PQL = Practical Quantitation Limit.
3. A result with a "D" means that the result was "Detected" below the Practical Quantitation Limit (PQL), but above the Method Detection Limit (MDL).
4. ND = Not Detected at or above the PQL.
5. NTP = Non-target peaks (1-5 peaks).
MNTP = Many non-target peaks (5+ peaks).
6. pH results not performed in the field should be considered estimated since the holding time is 15 minutes from the sampling time.
7. If the samples are collected independently of our laboratory, Scilab is not responsible for the possible contamination during the sampling procedure.
8. Methylene chloride and acetone are common laboratory artifacts for volatile organic analysis. Bis-(2-ethyl-hexyl) phthalate and di-n-butylphthalate are common laboratory artifacts for GC/MS semivolatile analysis. Other compounds may also appear as laboratory artifacts for the organic analyses. The above compounds will be flagged as suspected laboratory artifacts if the detected value is less than five (5) times of the PQL in the sample. Acetone will be flagged as a suspected laboratory artifact only up to two and a half (2.5) times of the PQL.
9. If air samples are collected independently of our laboratory, Scilab is not responsible for inadequate sample volume for air analysis.

AUTHORIZED FOR RELEASE: 

DATE: 6/30/98

CERTIFICATIONS:

NYS E.L.A.P. ID NO: 10358

MA: NY052

CT: PH-0551

NJ: 73581

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SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700



FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/08/98 Time: 16:00

Sampled By : TOTINO

Sample Id: DZMW-1

Location : LAKE CAPRI

Task #: 980610Z

Sample No: 980610Z 01

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CARBON DISULFIDE	SW-846 METHOD 8260	(J) 2	5	MCG/L	GCMSEC:49 6/17/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRICHLOROETHENE	SW-846 METHOD 8260	(J) 4	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TETRACHLOROETHENE	SW-846 METHOD 8260	12	5	MCG/L	GCMSEC:49 6/17/98

(CONTINUES ON NEXT PAGE)

REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.



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P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/08/98 Time: 16:00

Sampled By : TOTINO

Sample Id: DZMW-1

Location : LAKE CAPRI

Task #: 980610Z

Sample No: 980610Z 01

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
---------	-----	------	-------------------

(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:49 6/17/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:65 6/15/98
CADMIUM	ICP, EPA METHOD 200.7	0.005	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 181H ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	0.01	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/08/98 Time: 16:00
Sampled By : TOTINO
Sample Id: DZMW-8
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 02
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CARBON DISULFIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 3	5	MCG/L	GCMSEC:49 6/17/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRICHLOROETHENE	SW-846 METHOD 8260	(J) 2	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98

(CONTINUES ON NEXT PAGE)

REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 02

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER



FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/08/98 Time: 16:00

Sampled By : TOTINO

Sample Id: DZMW-8

Location : LAKE CAPRI

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:49 6/17/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:65 6/15/98
CADMIUM	ICP, EPA METHOD 200.7	0.008	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	0.01	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.
 15 Century Hill Drive
 P.O. Box 787
 Latham, NY 12110
 Tel: (518) 786-8100
 Fax: (518) 786-7700

PROJECT #: 9907700

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/08/98 Time: 16:20

Sampled By: TOTINO

Sample Id: DZMW-21A

Location: LAKE CAPRI

Task #: 980610Z

Sample No: 980610Z 03

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CARBON DISULFIDE	SW-846 METHOD 8260	(J) 3	5	MCG/L	GCMSEC:49 6/17/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 4	5	MCG/L	GCMSEC:49 6/17/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98

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REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 03

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER



FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/08/98 Time: 16:20

Sampled By: TOTINO

Sample Id: DZMW-21A

Location: LAKE CAPRI

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:49 6/17/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:65 6/15/98
CADMIUM	ICP, EPA METHOD 200.7	0.075	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	0.065	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	0.13	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/08/98 Time: 16:35
Sampled By : TOTINO
Sample Id: DZMW-218
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 04
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CARBON DISULFIDE	SW-846 METHOD 8260	31	5	MCG/L	GCMSEC:49 6/17/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 3	5	MCG/L	GCMSEC:49 6/17/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98

(CONTINUES ON NEXT PAGE)

REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.



FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/08/98 Time: 16:35

Sampled By: TOTINO

Sample Id: DZMW-21B

Location: LAKE CAPRI

Task #: 980610Z

Sample No: 980610Z 04

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:49 6/17/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:65 6/15/98
CADMIUM	ICP, EPA METHOD 200.7	ND	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/08/98 Time: 17:30
Sampled By : TOTINO
Sample Id: DZMW-13A
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 05
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CARBON DISULFIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 3	5	MCG/L	GCMSEC:49 6/17/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98

(CONTINUES ON NEXT PAGE)

REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.



FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/08/98 Time: 17:30
Sampled By : TOTINO
Sample Id: DZMW-13A
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 9806102

Sample No: 9806102 05
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:49 6/17/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:65 6/15/98
CADMIUM	ICP, EPA METHOD 200.7	1.1	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	0.014	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION EPA 335.2 ; 335.3		0.01	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/08/98 Time: 17:25
Sampled By : TOTINO
Sample Id: DZMW-138
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700
PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 06
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CARBON DISULFIDE	SW-846 METHOD 8260	12	5	MCG/L	GCMSEC:49 6/17/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 1	5	MCG/L	GCMSEC:49 6/17/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98

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REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.

SCILAB

FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/08/98 Time: 17:25
Sampled By : TOTINO
Sample Id: DZMW-13B
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 06
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:49 6/17/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:65 6/15/98
CADMIUM	ICP, EPA METHOD 200.7	0.015	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	0.022	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	0.03	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/08/98 Time: 18:00

Sampled By : TOTINO

Sample Id: DZMW-23A

Location : LAKE CAPRI

Task #: 980610Z

Sample No: 980610Z 07

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER.

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CARBON DISULFIDE	SW-846 METHOD 8260	5	5	MCG/L	GCMSEC:49 6/17/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98

(CONTINUES ON NEXT PAGE)

REMARKS:



FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Task #: 980610Z

Purchase Order Number:

Sample No: 980610Z 07

Date Sampled: 06/08/98 Time: 18:00

Date Received: 06/10/98

Sampled By : TOTINO

Collection Method: GRAB

Sample Id: DZMW-23A

Matrix: WATER

Location : LAKE CAPRI

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:49 6/17/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:65 6/15/98
CADMIUM	ICP, EPA METHOD 200.7	0.34	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/08/98 Time: 18:05
Sampled By: TOTINO
Sample Id: DZMW-238'
Location: LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 9806102

Sample No: 9806102 08
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CARBON DISULFIDE	SW-846 METHOD 8260	28	5	MCG/L	GCMSEC:49 6/17/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98

(CONTINUES ON NEXT PAGE)

REMARKS:



FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/08/98 Time: 18:05
Sampled By : TOTINO
Sample Id: DZMW-23B'
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 08
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:49 6/17/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:65 6/15/98
CADMIUM	ICP, EPA METHOD 200.7	0.016	0.005	MG/L	F-7:316 6/17/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:316 6/17/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION EPA 335.2 ; 335.3		0.04	0.01	MG/L	PL 6/18/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/08/98 Time: 18:40
Sampled By : TOTINO
Sample Id: DZMW-15A
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 09
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
CARBON DISULFIDE	SW-846 METHOD 8260	50	5	MCG/L	GCMSEC:50 6/17/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98

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REMARKS:



FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/08/98 Time: 18:40
Sampled By : TOTINO
Sample Id: DZMW-15A
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 09
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:50 6/17/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:67 6/16/98
CADMIUM	ICP, EPA METHOD 200.7	0.043	0.005	MG/L	F-7:320 6/22/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:320 6/22/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/17/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/08/98 Time: 19:00

Sampled By : TOTINO

Sample Id: DZMW-158

Location : LAKE CAPRI

Task #: 980610Z

Sample No: 980610Z 10

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:50 6/17/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:67 6/16/98
CADMIUM	ICP, EPA METHOD 200.7	ND	0.005	MG/L	F-7:320 6/22/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:320 6/22/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	0.01	0.01	MG/L	PL 6/17/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 08:30

Sampled By : TOTINO

Sample Id: DZMW-248

Location : LAKE CAPRI

Task #: 980610Z

Sample No: 980610Z 11

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
CARBON DISULFIDE	SW-846 METHOD 8260	39	5	MCG/L	GCMSEC:50 6/17/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98

(CONTINUES ON NEXT PAGE)

REMARKS:

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

SCILAB

FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 08:30

Sampled By : TOTINO

Sample Id: DZMW-248

Location : LAKE CAPRI

Task #: 980610Z

Sample No: 980610Z 11

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/17/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/17/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:50 6/17/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:67 6/16/98
CADMIUM	ICP, EPA METHOD 200.7	ND	0.005	MG/L	F-7:320 6/22/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:320 6/22/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION EPA 335.2 ; 335.3		ND	0.01	MG/L	PL 6/17/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

NEW YORK • BOSTON • ALBANY • RICHMOND • LYON, FRANCE



FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 17:05
Sampled By : TOTINO
Sample Id: SSMW
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 12
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
CARBON DISULFIDE	SW-846 METHOD 8260	(J) 2	5	MCG/L	GCMSEC:50 6/18/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 3	5	MCG/L	GCMSEC:50 6/18/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98

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REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.



FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 12

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 17:05

Sampled By : TOTINO

Sample Id: SSMW

Location : LAKE CAPRI

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:50 6/18/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:67 6/16/98
CADMIUM	ICP, EPA METHOD 200.7	ND	0.005	MG/L	F-7:320 6/22/98
CHROMIUM	ICP, EPA METHOD 200.7	0.031	0.010	MG/L	F-7:320 6/22/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/17/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 13

Date Received: 06/10/98

Collection Method: GRAB

Matrix: WATER

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Date Sampled: 06/09/98 Time: 09:45

Sampled By : TOTINO

Sample Id: DZMW-2

Location : LAKE CAPRI

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
CARBON DISULFIDE	SW-846 METHOD 8260	64	5	MCG/L	GCMSEC:50 6/18/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	(J) 3	5	MCG/L	GCMSEC:50 6/18/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98

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REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.

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SCILAB

FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 09:45
Sampled By : TOTINO
Sample Id: DZMW-2
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 13
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
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(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:50 6/18/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:50 6/18/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:50 6/18/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:67 6/16/98
CADMIUM	ICP, EPA METHOD 200.7	0.034	0.005	MG/L	F-7:320 6/22/98
CHROMIUM	ICP, EPA METHOD 200.7	ND	0.010	MG/L	F-7:320 6/22/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	ND	0.01	MG/L	PL 6/17/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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FULL SERVICE ENVIRONMENTAL LABORATORIES

RUST E&I
12 METRO PARK
ALBANY NY 12205

Attention: MR. ED FAHRENKOPF

Purchase Order Number:
Date Sampled: 06/09/98 Time: 10:25
Sampled By : TOTINO
Sample Id: DZMW-9
Location : LAKE CAPRI

SCILAB ALBANY, INC.

15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

PROJECT #: 9907700

Task #: 980610Z

Sample No: 980610Z 14
Date Received: 06/10/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used

		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CARBON DISULFIDE	SW-846 METHOD 8260	(J) 2	5	MCG/L	GCMSEC:49 6/17/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98

(CONTINUES ON NEXT PAGE)

REMARKS: (J) Estimated value. Result is below sample quantitation level, but above the instrument detection limit.

SCILAB

FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.

15 Century Hill Drive

P.O. Box 787

Latham, NY 12110

Tel: (518) 786-8100

Fax: (518) 786-7700

PROJECT #: 9907700

RUST E&I

12 METRO PARK

ALBANY

NY 12205

Task #: 980610Z

Attention: MR. ED FAHRENKOPF

Purchase Order Number:

Sample No: 980610Z 14

Date Sampled: 06/09/98 Time: 10:25

Date Received: 06/10/98

Sampled By : TOTINO

Collection Method: GRAB

Sample Id: DZMW-9

Matrix: WATER

Location : LAKE CAPRI

Parameters and Standard Methodology Used

Results	PQL	Unit	Analyst Reference
---------	-----	------	-------------------

(CONTINUED FROM PREVIOUS PAGE)

2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC:49 6/17/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC:49 6/17/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC:49 6/17/98
ACID DIGESTION - FLAME/ICP	SW-846 METHOD 3010	COMPLETED			D-28:67 6/16/98
CADMIUM	ICP, EPA METHOD 200.7	0.087	0.005	MG/L	F-7:320 6/22/98
CHROMIUM	ICP, EPA METHOD 200.7	0.15	0.010	MG/L	F-7:320 6/22/98
CYANIDE DISTILLATION	STD. METHODS 18TH ED. 4500-CN C	COMPLETED			PL 6/16/98
CYANIDE, TOTAL W/DISTILLATION	EPA 335.2 ; 335.3	0.83	0.01	MG/L	PL 6/17/98

REMARKS:

END OF REPORT

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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Chain of Custody
Rust Environment and Infrastructure

9806102E

12 Metro Park Road
 Albany, N.Y. 12205

Ph: (518) 458-1313

Fax: (518) 458-2472

RUST

Client Name: NYSDEC/Rust
 Project No.:
 Site Location: D2US, Lake Cayuga
 Sampler: Richard S. Tottin

Rust Contact: Ed Falcinella
 Laboratory Contact: Tim Holteef
 Lab Identification: SC12A03
 Date Report Required: As neg
ASPB FWH

Sample Identification	Date	Time	Sample Matrix	Collection Vessel	# Sample Containers	Preserv.	Comp. or Grab	ANALYSIS REQUIRED/COMMENTS
D2MW-1	6/8/98	16:00	CW	bailey	5			VOCs
D2MW-8	6/8/98	16:00			5			CD, Cr } for all
D2MW-21A	6/8/98	16:20			5			CN } samples
D2MW-21B	6/8/98	16:35			5			
D2MW-13A	6/8/98	17:30			5			
D2MW-13B	6/8/98	17:25			5			
D2MW-23A	6/8/98	18:00			5			
D2MW-23B	6/8/98	18:05			5			
D2MW-15A	6/8/98	18:40			5			
D2MW-15B	6/8/98	19:00			5			

Name: ASPB Affiliation: RUST Date: 6/8/98 Time: 10:25
 Relinquished by: [Signature]
 Received by: [Signature]
 Relinquished by: [Signature]
 Received by: [Signature]

Received by Laboratory: 1 Name: Paul Date: 6.10.98 Time: 10:55A
 Samples Intact & Properly Preserved: Yes or No
 Laboratory Comments:

091 21

Z 980610

Fax: (518) 458-2472

Rust Contact:	Ed Fahrenkopf
Laboratory Contact:	Tim Holten
Lab Identification:	SC11A13
Date Report Required:	Aug 1999

From 20

Chain of Custody Rust Environment and Infrastructure

9806102

12 Metro Park Road
Albany, N.Y. 12205

Ph: (518) 458-1313 Fax: (518) 458-2472

RUST

Client Name: <u>NYSD&C / Rust</u>	Rust Contact: <u>Ed Lehnerkopf</u>
Project No.: <u></u>	Laboratory Contact: <u>Tim Holte</u>
Site Location: <u>Leke Cntrl / DEUS</u>	Lab Identification: <u>SC1413</u>
Sampler: <u>Richard S. Totia</u>	Date Report Required: <u>As req.</u>
	<u>ASLB TWU</u>

Sample Identification	Date	Time	Sample Matrix	Collection Vessel	# Sample Containers	Preserv.	Comp. or Grab	ANALYSIS REQUIRED/COMMENTS
DEUS-1	6/10/98	06:50	sed	barrels	5			VOCs
DEUS-6	6/10/98	07:10						Cd, Cr } for all
DEUS-17B	6/10/98	08:25						CN- samples
DEUS-9B	6/10/98	10:25						
DEUS-3	6/10/98	11:45						
DEUS-22A	6/10/98	11:55						
DEUS-18	6/10/98	13:35						
DEUS-19C	6/10/98	14:45						
DEUS-19D	6/10/98	14:45						
DEUS-19E	6/10/98	14:45						
DEUS-19F	6/10/98	14:45						
DEUS-19G	6/10/98	14:45						
DEUS-19H	6/10/98	14:45						
DEUS-19I	6/10/98	14:45						
DEUS-19J	6/10/98	14:45						
DEUS-19K	6/10/98	14:45						
DEUS-19L	6/10/98	14:45						
DEUS-19M	6/10/98	14:45						
DEUS-19N	6/10/98	14:45						
DEUS-19O	6/10/98	14:45						
DEUS-19P	6/10/98	14:45						
DEUS-19Q	6/10/98	14:45						
DEUS-19R	6/10/98	14:45						
DEUS-19S	6/10/98	14:45						
DEUS-19T	6/10/98	14:45						
DEUS-19U	6/10/98	14:45						
DEUS-19V	6/10/98	14:45						
DEUS-19W	6/10/98	14:45						
DEUS-19X	6/10/98	14:45						
DEUS-19Y	6/10/98	14:45						
DEUS-19Z	6/10/98	14:45						

Name: <u>Richard S. Totia</u>	Affiliation: <u>RUST</u>	Date: <u>6/10/98</u>	Time: <u>10:45</u>
Relinquished by: <u>Richard S. Totia</u>	Received by Laboratory: <u>Tim Holte</u>	Name: <u>Tim Holte</u>	Date: <u>6/10/98</u>
Relinquished by: <u>Richard S. Totia</u>	Samples Intact & Properly Preserved: <u>Yes</u>	Yes	No
Received by: <u>Richard S. Totia</u>	Laboratory Comments: <u></u>		