CES Certified Environmental Services, Inc.

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SUPPLEMENTAL SUBSURFACE INVESTIGATION REPORT

THE WIDEWATERS GROUP
7980-7984 BREWERTON ROAD
CICERO, NEW YORK

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1.0 Introduction

On October 18 through 20, 2000, thirty (30) test soil borings were drilled and sampled using a Geoprobe ® System on properties located at 7980, 7982 and 7984 Brewerton Road, Cicero, New York. Five (5) of the soil borings were completed as groundwater monitoring wells. The subsurface investigation was conducted in an attempt to further assess the potential subsurface soil and groundwater impairments as they relate to the past usage of the referenced properties (e.g. car wash, dry cleaners, automotive repair shop, etc.), with a further understanding that they may have discharged to a raised bed sand filter.

Certified Environmental Services was hired by The Widewaters Group to observe and document the Geoprobe ® investigation including the installation of the soil borings and groundwater monitoring wells, inspect the soil samples for visual and/or olfactory indications of chemical/petroleum impact and on-site soil conditions, screen soil samples for volatile organic compounds (VOC's) utilizing a field portable photoionization detector (PID) and obtain soil and groundwater samples generated as a result of the subsurface investigation for subsequent laboratory analyses.

2.0 7980 Brewerton Road - The Sports Page Bar and Restaurant

Four (4) soil borings SB-9, SB-24, SB-25 and MW-4 (see figure 1), were installed in the vicinity of the Sports Page Bar and Restaurant, one (1) of which was completed as a groundwater monitoring well. Samples of the soil were collected from each boring using two inch diameter tube samplers. Each soil sample collected was inspected by an on-site Certified Environmental Services, Inc. (CES) Geologist for physical characteristics such as moisture content, color, grain size distribution, cohesiveness, nuisance odor, and sheen, etc.

A representative portion of each soil sample collected was placed in a sealed plastic bag for preliminary field screening of the soil headspace for related volatile organic concentrations using a Mini-Rae Model PGM-76 photoionization (PID) meter. Each of the four soil samples revealed PID concentrations of less than 5.0 ppm (parts per million). Similarly, inspection of the soil samples from borings SB-9, SB-24, SB-25, and MW-4 did not reveal volatile organic related nuisance characteristic odors or sheen which generally corresponds to such PID concentrations. Copies of the soil boring logs including the field PID data are provided in **Attachment A - Soil Borings Logs.**

Soil samples were collected from soil boring SB-9 and the boring completed for groundwater monitoring well MW-4. These samples were submitted to CES's

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environmental laboratory, NYSDOH # 11246, for analyses in accordance with USEPA Method 8021 and 8270 for the specific volatile and semi-volatile organic compounds normally required by New York State Department of Environmental Conservation Spill Technology And Remediation Series (NYSDEC STARS) Memo #1 Petroleum-Contaminated Soil Guidance Policy. The samples were also analyzed in accordance with USEPA Method 8082 for PCB concentrations, Method 8260 for other typical hazardous type wastes, and/or solvent concentrations and Method 239.2 for total lead concentrations.

The results from laboratory analyses for the soil samples collected from SB-9 and MW-4 did not reveal detectable concentrations of volatile or semi-volatile organic compounds. As a result, these samples would be considered in compliance with the NYSDEC STARS Petroleum-Contaminated Soil Guidance Policy. In addition, the laboratory analyses on these soil samples did not reveal any detectable concentrations of PCB's. Therefore, they are in compliance with the United State Environmental Protection Agency (USEPA) Rules and Regulations, 40 CFR - Part 761. Lastly, the laboratory analyses on the soil samples for solvent-type hazardous wastes using USEPA Method 8260 also did not reveal detectable concentrations of other analytical contaminants which exceed the detection limits listed in the NYSDEC Identification and Listing of Hazardous Wastes.

In addition, for those compounds not specifically listed in the NYSDEC Listing of Hazardous Wastes, a 20:1 ratio was used to determine if the concentration of the detected compound would potentially protect groundwater quality. Using this approach, the groundwater quality regulation was multiplied by a factor of 20 and compared to the detected concentration. If the detected concentration in the soil sample is below the water quality regulation multiplied by 20, the compound is generally considered to be at a limit which would protect groundwater quality and is therefore perceived to be in compliance with regulatory standards.

Applying the method as stated and the NYSDEC Identification and Listing of Hazardous Wastes, each of the compounds tested under USEPA Method 8260 should be considered to be in compliance with all regulatory standards. This method was also used to determine the detection limit for lead in a soil sample. The detection limit for lead under the NYSDEC Identification and Listing of Hazardous Waste Regulations is 5 mg/Kg. Consequently, using the 20:1 ratio, by multiplying the groundwater quality regulation by a factor of 20, a resultant detection limit of 100.0 mg/Kg results which is considered necessary for a soil sample containing lead to be protective of groundwater quality. Therefore, since the concentration of lead revealed in the soil sample collected from SB-9 was 25.0 mg/Kg and the concentration in the soil sample collected from MW-4 was 12.0 mg/Kg, both concentrations are less than the 100 mg/Kg threshold. As a result, these sample are considered to be in compliance with the regulatory standard for lead and therefore perceived to be protective of groundwater as well. A summary of the analytical

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data can be seen in **Attachment B - Summary of Soil Analytical Data.**

In addition, the groundwater sample collected from MW-4 was submitted for laboratory analyses using the same analytical parameters as the soil samples. Although the results from the laboratory analyses revealed a detectable concentration of 8.6 ug/L of MTBE in the groundwater sample collected from MW-4, this value does not exceed the current regulatory limit recently changed to 10.0 ug/L by the NYSDEC. No other volatile, semi-volatile organic compounds PCB's or lead were detected in the sample. Therefore, the groundwater in the vicinity of MW-4 at the time of sampling should be considered in compliance with the NYSDEC Water Quality Regulations. A summary of the groundwater analytical data can be seen in **Attachment C - Summary of Groundwater Analytical Data.**

3.0 7982 Brewerton Road - Former Berco Auto Repair

Seven (7) soil borings, SB-8, SB-10, SB-11, SB-12, SB-13, SB-14 and MW-3 (see figure 1), were installed in the vicinity of the former Berco Auto Repair facility, one (1) of which was completed as a groundwater monitoring well. SB-11 and SB-12 were installed inside the former Berco Auto Repair buildings. Also collected from inside the Berco building were two PCB wipes and a soil sample composited from the two drains located inside the building. Samples of the native soil were collected from each boring using two inch diameter tube samplers. Each soil sample collected was inspected by an on-site Certified Environmental Services, Inc. (CES) Geologist for physical characteristics such as, moisture content, color, grain size distribution, cohesiveness, nuisance odor and sheen, etc.

In each case, a representative portion of each soil sample collected was placed in a sealed plastic bag for preliminary field screening of the soil headspace for related volatile organic concentrations using a Mini-Rae Model PGM-76 photoionization (PID) meter. The soil samples revealed PID concentrations of less than 5.0 ppm (parts per million) in all seven (7) soil borings. Similarly, inspection of the soil samples from borings SB-8, SB-10, SB-11, SB-12, SB-13, SB-14 and MW-3 did not reveal volatile organic related nuisance characteristic odors or sheen which generally corresponds to such PID concentrations. Copies of the soil boring logs including the field PID data are provided in **Attachment A - Soil Boring Logs.**

Soil samples were collected from soil boring SB-11 and MW-3 and the two floor drains and were submitted to CES's environmental laboratory, NYSDOH #11246, for analyses in accordance with USEPA Method 8021 and 8270 for the specific volatile and semi-volatile organic compounds required by NYSDEC STARS Memo #1 Petroleum-

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Contaminated Soil Guidance Policy. The samples were also analyzed in accordance with USEPA Method 8082 for PCB concentrations, Method 8260 for total hazardous waste, solvent concentrations and Method 239.2 for total lead concentrations.

The results from laboratory analyses for the soil samples collected from SB-11, MW-3 and the composite sample collected from the two floor drains revealed no detectable concentrations of volatile or semi-volatile organic compounds and should be, in compliance with the NYSDEC STARS Petroleum-Contaminated Soil Guidance Policy. Also, laboratory analyses on these soil samples also did not reveal detectable PCB concentrations and are to be considered in compliance with the United State Environmental Protection Agency's Rules and Regulations, 40 CFR Part 761. Lastly, the laboratory analyses on these soil samples did not reveal detectable concentrations under the USEPA Method 8260 for other analyzed solvent type hazardous wastes and therefore, concentrations did not exceed the detection limits listed in the NYSDEC Identification and Listing of Hazardous Wastes. Again, for compounds not listed, the 20:1 ratio described above was used. Using this method, all compounds appear to be in compliance with the regulatory standards where they exist. The concentrations of lead soil sample collected from SB-11 is 8.0 mg/Kg, and in the soil sample collected from MW-3 is 13.0 mg/Kg. Both of these concentrations are under the 100 mg/Kg detection limit and are therefore in compliance with the appropriate regulatory standards. Laboratory results on the PCB wipes collected from inside the Berco building also did not reveal detectable concentrations which were greater than the regulatory standard and therefore are in compliance with the appropriate regulatory standards. However, the concentration of lead in the composite sample from the two floor drains is 215.0 mg/Kg, which is above the 100 mg/Kg detection limit determined by the 20:1 ratio to protect groundwater quality, which is a finding of concern. A summary of the analytical data can be seen in **Attachment B - Summary of Soil Analytical Data.**

The groundwater sample collected from MW-3 was also submitted for laboratory analyses under the same analytical parameters as the soil samples. The results from the laboratory analyses revealed a detectable concentration of 107 ug/L of MTBE in the groundwater sample collected from MW-3. This concentration is above the standard recently lowered by the NYSDEC to 10 ug/L and is therefore not in compliance with the Water Quality Regulations. No other volatile or semi-volatile organic compounds analyzed for were detected in the soil sample collected from MW-4 and therefore should be considered compliant with the NYSDEC Water Quality Regulations. No detectable concentrations of PCB compounds analyzed in accordance USEPA Method 8260 and Method 239.2 for total lead concentrations were found in the groundwater sample collected from MW-4 and is therefore in compliance with the appropriate regulatory standards. A summary of the groundwater analytical data can be seen in **Attachment C - Summary of Groundwater Analytical Data.**

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4.0 7984 Brewerton Road - Former North Star Cleaners

Six (6) soil borings, SB-4, SB-5, SB-6, SB-7, MW-1 and MW-2 (see figure 1), were installed in the vicinity of the former North Star Cleaners, two (2) of which were completed as groundwater monitoring wells. Samples of the soil were collected from each boring using two inch diameter tube samplers. Each soil sample collected was inspected by an on-site Certified Environmental Services, Inc. (CES) Geologist for physical characteristics such as moisture content, color, grain size distribution, cohesiveness, nuisance petroleum odor and sheen, etc.

A representative portion of each soil sample collected was placed in a sealed plastic bag for preliminary field screening of the soil headspace for related volatile organic concentrations using a Mini-Rae Model PGM-76 photoionization (PID) meter. Each of the six (6) soil samples revealed PID concentrations of less than 5.0 ppm (parts per million). Similarly, inspection of the soil samples from borings SB-4, SB-5, SB-6, SB-7, MW-1 and MW-2 did not reveal volatile organic related nuisance characteristic odors or sheen which correspond to such PID concentrations. Copies of the soil boring logs including the field PID data are provided in **Attachment A - Soil Boring Logs.**

Soil samples were collected from the soil borings MW-1 and MW-2 and were submitted to CES's environmental laboratory, NYSDOH #. 11246 for analyses in accordance with USEPA Method 8021 and 8270 for the specific volatile and semi-volatile organic compounds required by NYSDEC STARS Memo #1 Petroleum-Contaminated Soil Guidance Policy. The samples were also analyzed in accordance with USEPA Method 8082 for PCB concentrations, Method 8260 for other hazardous type waste solvent concentrations and Method 239.2 for total lead concentrations.

The results from laboratory analyses for the soil samples collected from MW-1 and MW-2 did not reveal detectable concentrations of volatile or semi-volatile organic compounds and should be considered in compliance with the NYSDEC STARS Petroleum-Contaminated Soil Guidance Policy. Laboratory analyses on the soil samples collected from MW-1 and MW-2 also revealed no detectable PCB's and are therefore should be considered in compliance with the United State Environmental Protection Agencies Rules and Regulations, 40 CFR Part 761. Lastly, the laboratory analyses on these soil samples did not reveal detectable concentrations under the USEPA Method 8260 for solvent type hazardous wastes. Concentrations for those parameter analyzed did not exceed the detection limits listed in the NYSDEC Identification and Listing of Hazardous Wastes. Again, for those compounds not listed, the 20:1 ratio previously mentioned above was used. As a result, the compounds analyzed all appear to be in compliance with their applicable regulatory standards. The concentration of lead in the soil sample collected from MW-1 is 6.7 mg/Kg and 9.3 mg/Kg in the soil sample collected from MW-2. These

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concentrations are under the 100 mg/Kg detection limit and are therefore in compliance with the appropriate regulatory standards. A summary of the analytical data can be seen in **Attachment B - Summary of Soil Analytical Data.**

The groundwater samples collected from wells MW-1 and MW-2 were also submitted for laboratory analyses using the same analytical parameters as the soil samples. The results from the laboratory analyses for MW-1 revealed no detectable concentrations of volatile or semi-volatile organic compounds and is therefore in compliance with their respective NYSDEC Water Quality Regulations. While, the sample collected from MW-2 revealed a detectable concentration of 8.3 ug/L of MTBE, this concentration is below the detection limit of 10 ug/L determined by the NYSDEC Water Quality Regulations. No other volatile or semi-volatile organic compounds were detected and the sample are therefore in compliance with the NYSDEC Water Quality Regulations for those parameters analyzed for. No detectable concentrations of PCB compounds or lead were found in the groundwater sample collected from MW-2 and are therefore in compliance with the appropriate regulatory standards. MW-1 revealed detectable concentration of 34 ug/L of cis-1,2-dichloroethene and 9.4 of vinyl chloride. The detection limit for cis-1,2-dichloroethene is 5 ug/L and 2 ug/L for vinyl chloride. The detectable concentrations exceed these limits and are therefore not in compliance with the NYSDEC Water Quality Regulations. No detectable concentrations of lead were found in the groundwater samples collected from MW-1 and MW-2. A summary of the groundwater analytical data can be seen in **Attachment C - Summary of Groundwater Analytical Data.**

5.0 Area Contiguous with 7984 Brewerton Road, former leach field for 7984 Brewerton Road

Ten (10) soil borings, SB-15, SB-16, SB-17, SB-18, SB-19, SB-20, SB-21, SB-22, SB-23, and MW-5 (see figure 1), were installed in the vicinity of the former leach field for 7984, one (1) of which was completed as a groundwater monitoring well. Samples of the soil were collected from each boring using two inch diameter tube samplers. Each soil sample collected was inspected by an on-site Certified Environmental Services, Inc. (CES) Geologist for physical characteristics such as, moisture content, color, grain size distribution, cohesiveness, nuisance volatile organic odor and sheen, etc.

Once again, representative portion of each soil sample collected was placed in a sealed plastic bag for preliminary field screening of the soil headspace for related volatile organic concentrations using a Mini-Rae Model PGM-76 photoionization (PID) meter. The soil samples revealed PID concentrations of less than 5.0 ppm (parts per million) in all ten (10) soil borings. Similarly, inspection of the soil samples from borings SB-15, SB-16, SB-

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17, SB-18, SB-19, SB-20, SB-21, SB-22, SB-23 and MW-5 did not reveal volatile organic related nuisance characteristic odors or sheen which does correspond to such PID concentrations. Copies of the soil boring logs including the field PID data are provided in **Attachment A - Soil Boring Logs.**

Soil samples were collected from soil borings SB-15 and MW-5 and were submitted to CES's environmental laboratory, NYSDOH #11246 for analyses in accordance with USEPA Method 8021 and 8270 for the specific volatile and semi-volatile organic compounds required by NYSDEC STARS Memo #1 Petroleum-Contaminated Soil Guidance Policy. The samples were also analyzed in accordance with USEPA Method 8082 for PCB concentrations, Method 8260 for other hazardous type waste and solvent concentrations and Method 293.2 for total lead concentrations.

The results from laboratory analyses for the soil samples collected from SB-15 and MW-5 revealed no detectable concentrations of volatile or semi-volatile organic compounds and are therefore appear to be in compliance with the NYSDEC STARS Petroleum-Contaminated Soil Guidance Policy. Laboratory analyses on these soil samples also revealed no detectable PCB's and are in compliance with the United State Environmental Protection Agencies Rules and Regulations, 40 CFR Part 761. Lastly, the laboratory analyses on these soil samples revealed no detectable concentrations in accordance with USEPA Method 8260 for other solvent type hazardous wastes. Concentrations did not exceed the detection limits listed in the NYSDEC Identification and Listing of Hazardous Wastes. Again, for compounds not listed, the 20:1 ratio described above was used, and using this method, all compounds appear to be in compliance with regulatory standards. The concentrations of lead in the soil sample collected from SB-15 is 10.0 mg/Kg and 8.2 mg/Kg in the soil sample collected from MW-5. These concentrations are under the 100.0 mg/Kg detection limit and is therefore in compliance with the appropriate regulatory standards. A summary of the analytical data can be seen in **Attachment B - Summary of Soil Analytical Data.**

The groundwater sample collected from MW-5 was also submitted for laboratory analyses under the same analytical parameters as the soil samples. The results from the laboratory analyses from MW-5 did not reveal detectable concentrations of volatile or semi-volatile organic compounds and therefore would in general be in compliance for the parameters analyzed, with the NYSDEC Water Quality Regulations. No detectable concentrations of PCB's, compounds analyzed in accordance with USEPA Method 8260 and Method 239.2 were found in the groundwater sample collected from MW-5 and are therefore in compliance with the appropriate regulatory standards. A summary of the groundwater analytical data can be seen in **Attachment C - Summary of Groundwater Analytical Data.**

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6.0 Conclusions and Recommendations

Based upon the **field observations** and **PID** screening activities conducted by CES's Field Geologist, no apparent indications of petroleum, solvent and/or lead impacts were found in the soil or groundwater within the four areas of concern.

However, based upon the **laboratory analytical** results for the soil and groundwater samples, detectable concentrations of lead; petroleum related compounds and low level miscellaneous solvents were found in either the soil sample collected from the floor drains in the Berco buildings, or the groundwater samples collected from nearby monitoring wells MW-1, MW-2, MW-3, and MW-4. Specifically, the concentration of 215.0 mg/Kg of lead found in the composite sample collected from two floor drains located in the Berco Auto Repair Building are viewed as exceeding the current regulatory limit. The groundwater sample collected from nearby MW-1 revealed a detectable concentration of 34.0 ug/L of cis-1,2-dichloroethene and 9.4 ug/L of vinyl chloride exceed levels of 5.0 ug/L and 2.0 ug/L respectively.

Although detectable concentrations of MTBE were found in monitoring well MW-2 at 8.3ug/L and well MW-4 at 8.6 ug/L, these concentrations are below the regulatory limit of 10.0 ug/L outlined in the NYSDEC Water Quality Regulations. However, the concentration of MTBE detected in well MW-2 was 107 ug/L. This value exceeds the regulatory detection limit of 10.0 ug/L and therefore, is not in compliance with the NYSDEC Water Quality Regulations and remains an area for concern.

Based upon the presence of lead in the sediment within the floor drains and an elevated concentration of MTBE in MW-2 which exceeds the NYSDEC Water Quality Regulations, it appears that the former Berco garage area and its related drains remain an area of concern. This data coupled with previous reported petroleum issues in this area will require the Berco site to be addressed further prior to or during the dry cleaning site remediation to prevent additional contamination of the site soil and/or groundwater.

Similarly, based upon detectable concentrations of hazardous waste, solvent type materials in MW-1 (which may not necessarily be related to the dry cleaners), CES recommends this are be addressed during future investigation and/or remediation efforts for the site to prevent further contamination of the soil and groundwater.

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FIGURE 1

Site Map

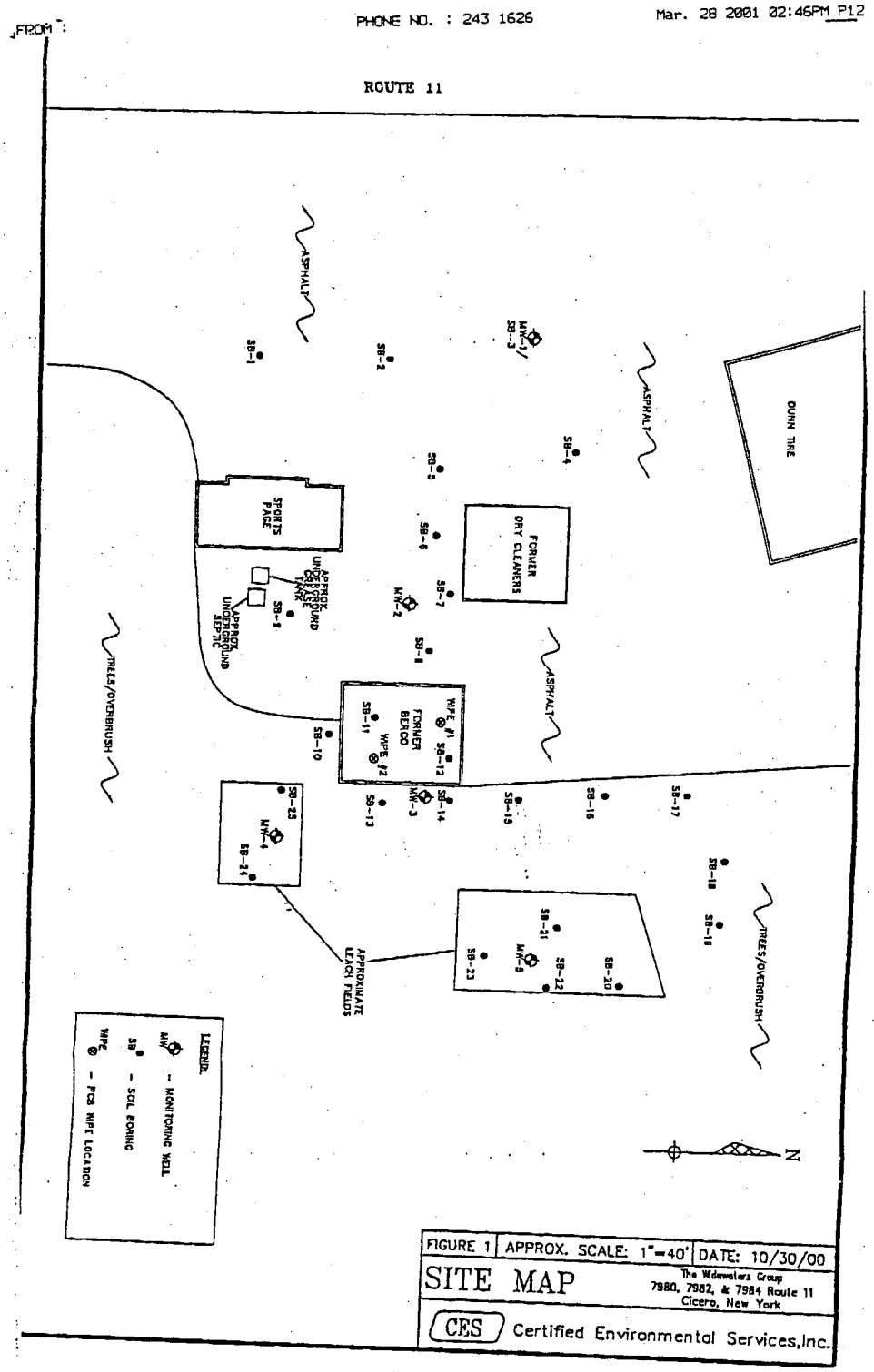
ROUTE 11
ASPHALT
SB-1
SB-2
MW-1/SB-3
SB-4
SB-5
SB-6
SB-7
MW-2
SB-8
SB-9
SPORTS PAGE
APPROX. UNDERGROUND OIL/GAS TANK
APPROX. UNDERGROUND SEPTIC
FORMER DRY CLEANERS
DUNN TIRE
TREES/OVERBRUSH
SB-10
SB-11
WIPE #1
WIPE #2
SB-12
FORMER BERCO
SB-13
MW-3
SB-14
SB-15
SB-16
SB-17
SB-18
SB-19
SB-20
SB-21
MW-5
SB-22
SB-23
MW-4
SB-24
APPROXIMATE LEACH FIELDS
LEGEND
MW - MONITORING WELL
SB - SOIL BORING
WIPE - PCB WIPE LOCATION
N
FIGURE 1 | APPROX. SCALE: 1"=40' | DATE: 10/30/00
SITE MAP
The Widewaters Group
7980, 7982, & 7984 Route 11
Cicero, New York
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FIGURE 2

Groundwater Elevation Map

DUNN TIRE

TREES/OVERBRUSH

ASPHALT

SB-18

SB-19

SB-17

SB-16

SB-20

SB-4

SB-22

SB-21

MW-1/ SB-3 90.51'

91'

FORMER DRY CLEANERS

ASPHALT

MW-5 90.91'

91'

SB-15

92'

SB-23

SB-7

WIPE #1

SB-12

SB-14

SB-5

93'

SB-6

SB-8

92'

MW-2 93.67'

FORMER BERCO

MW-3 93.54'

SB-2

WIPE #2

SB-11

SB-13

93'

APPROXIMATE LEACH FIELDS

ROUTE 11

ASPHALT

APPROX. UNDERGROUND GREASE TANK

SB-10

SPORTS PAGE

SB-9

SB-25

MW-4 93.92'

SB-1

APPROX. UNDERGROUND SEPTIC

SB-24

TREES/OVERBRUSH

N

LEGEND:

MW — MONITORING WELL

SB — SOIL BORING

WIPE — PCB WIPE LOCATION

92' — APPROX. GROUNDWATER CONTOUR

FIGURE 2 | APPROX. SCALE: 1"=40' | DATE: 10/23/00

GROUNDWATER ELEVATION MAP

The Widewaters Group
7980, 7982, & 7984 Route 11
Cicero, New York

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ATTACHMENT A

Soil Boring Logs

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 62' West from SW Corner of Sports Page Building, then 30' North	Soil Boring: SB- 1
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/18/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	90%	D	0'-.3' - Asphalt .3'-1.5' - Sand and gravel fill 1.5'-4' - Olive/brown fine/very fine sand, little silt, medium/dense, non-cohesive, trace fine gravel
	4'-8'	N/A	< 5	95%	D M	Olive/brown very fine sand and silt, medium stiff, cohesive
	8'-12'	N/A	< 5	80%	M	8'-10' - Light brown very fine sand and silt, medium stiff, cohesive 10'-12' - Brown/purple very fine sand and silt, medium stiff, cohesive, well sorted, trace clay

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NOTES: D = DRY
M = MOIST
S = SATURATED
N/A = NOT APPLICABLE
▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 5.5'-6'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 70' West from SW Corner of Dry Cleaners Building, then 36' South	Soil Boring: SB- 2
L .ILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/18/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	90%	D	0'-.3' - Asphalt .3'-1.5' - Sand and gravel fill 1.5'-4' - Olive/brown fine/very fine sand, little silt, medium/dense, non-cohesive, trace fine gravel
	4'-8'	N/A	< 5	95%	M S	4'-5' - Same at 1.5'-4' 5'-8' - Light brown very fine sand and silt, medium stiff, cohesive, well sorted
	8'-12'	N/A	< 5	95%	S M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted, little clay present

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NOTES: D = DRY
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S = SATURATED
N/A = NOT APPLICABLE
▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 82' West from NW Corner of Dry Cleaners Building, then 14' South	Soil Boring: SB- 3 (MW-1)
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/18/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	90%	D	0'-.3' - Asphalt .3'-1.5' - Sand and gravel fill 1.5'-4' - Olive/brown fine/very fine sand, little silt, medium/dense, non-cohesive, trace fine gravel
	4'-8'	N/A	< 5	95%	M	4'-6' - Brown very fine sand, some silt, medium stiff, semi-cohesive 6'-8' - Brown very fine sand and silt, medium stiff, cohesive, trace clay
	8'-12'	N/A	< 5	95%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted, little clay present

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NOTES: D = DRY
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S = SATURATED
N/A = NOT APPLICABLE
▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 6.5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York	SOIL BORING LOCATION: 27' West from NW Corner of Dry Cleaners Building, then 2' North	Soil Boring: SB- 4
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer	GEOLOGIST: Kevin R. Rowe	DATE: 10/18/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	90%	D	0'-.3' - Asphalt .3'-3' - Brown fine sand, trace silt, loose, non-cohesive (fill) 3'-4' - Olive/brown very fine sand, little silt, medium dense, non-cohesive
	4'-8'	N/A	< 5	95%	D M	4'-5' - Same as 3'-4' 5'-8' - Brown very fine sand and silt, medium stiff, cohesive, well sorted
	8'-12'	N/A	< 5	95%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted, little clay present

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NOTES: D = DRY
M = MOIST
S = SATURATED
N/A = NOT APPLICABLE
▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 18' West from SW Corner of Dry Cleaners Building, then 12' North	Soil Boring: SB- 5
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/18/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(#/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	90%	D	0'-.3' - Asphalt .3'-3' - Brown fine sand, trace silt, loose, non-cohesive (fill). 3'-4' - Olive/brown very fine sand, little silt, medium dense, non-cohesive
	4'-8'	N/A	< 5	95%	M	4'-6' - Olive/Brown very fine sand, some silt, medium dense/medium stiff, cohesive 6'-8' - Brown very fine sand and silt, medium stiff, cohesive, well sorted, trace clay
	8'-12'	N/A	< 5	95%	M	8'-11' - Brown very fine sand and silt, medium dense/medium stiff, cohesive, well sorted, little clay present 11'-12' - Purple/brown very fine sand and silt, medium stiff, cohesive, well sorted

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NOTES: D = DRY
M = MOIST
S = SATURATED
N/A = NOT APPLICABLE
▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York	SOIL BORING LOCATION: 15' South from SW Corner of Dry Cleaners Building, then 15' East	Soil Boring: SB- 6
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer	GEOLOGIST: Kevin R. Rowe	DATE: 10/18/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	70%	D M	0'-3' - Sand and gravel fill 3'-4' - Olive/brown very fine sand, little silt, medium dense, semi-cohesive
	4'-8'	N/A	< 5	90%	M S	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted
	8'-12'	N/A	< 5	95%	M	8'-10' - Brown very fine sand and silt, medium stiff, cohesive, well sorted, trace clay present 10'-12' - Brown very fine sand and silt, medium dense/medium stiff, little clay

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NOTES: D = DRY
M = MOIST
S = SATURATED
N/A = NOT APPLICABLE
▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 4.5'-5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 6' South from SE Corner of Dry Cleaners Building, then 4' West	Soil Boring: SB- 7
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/18/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT/(ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	80%	D	0'-2.5' - Sand and gravel fill 2.5'-4' - Olive/brown very fine sand, little silt, medium dense, non-cohesive
	4'-8'	N/A	< 5	90%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive
	8'-12'	N/A	< 5	95%	S M	8'-10' - Brown very fine sand and silt, medium dense/medium stiff, cohesive 10'-12' - Brown/purple very fine sand and silt, medium stiff, cohesive, well sorted, little clay
	12'-16'	N/A	< 5	95%	M	Brown/purple very fine sand and silt, medium stiff, cohesive, well sorted, little clay

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N/A = NOT APPLICABLE
▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 5'-5.5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 16' West from NW Corner of Berco Building, then 15' South	Soil Boring: SB- 8
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/18/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	80%	D	0'-2.5' - Sand and gravel fill 2.5'-4' - Olive/brown very fine sand, little silt, medium dense, non-cohesive
	4'-8'	N/A	< 5	90%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive
	8'-12'	N/A	< 5	95%	M	Brown very fine sand and silt, medium dense/medium stiff, cohesive, well sorted, trace clay

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▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York	SOIL BORING LOCATION: 31' East from NE Corner of Sports Page Building, then 25' South	Soil Boring: SB- 9
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer	GEOLOGIST: Kevin R. Rowe	DATE: 10/18/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	80%	D	0'-3' - Sand and gravel fill 3'-4' - Olive/brown very fine sand, little silt, medium dense, non-cohesive
	4'-8'	N/A	< 5	80%	M	4'-7' - Olive/brown very fine sand, some silt, medium dense/medium stiff, semi-cohesive 7'-8' - Brown very fine sand and silt, medium stiff, cohesive
	8'-12'	N/A	< 5	90%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted, trace clay

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▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 6'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 6' South from SW Corner of Berco Building, then 26' East	Soil Boring: SB- 10
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/18/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	80%	D M	0'-3' - Sand and gravel fill 3'-4' - Olive/brown very fine sand, little silt, medium dense, non-cohesive
	4'-8'	N/A	< 5	90%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive
	8'-12'	N/A	< 5	90%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted, trace clay

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REMARKS: Groundwater approx. 4.5'-5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 17' East from SW Corner of Berco Building, then 17' North	Soil Boring: SB- 11
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/19/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	85%	D M	0'-.3 - Cement floor .3'-3' - Sand and gravel fill 3'-4' - Brown very fine sand, some silt, medium dense, non-cohesive, trace fine gravel
	4'-8'	N/A	< 5	95%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted
	8'-12'	N/A	< 5	95%	M	Brown very fine sand and silt, medium stiff, cohesive, well sorted, trace clay

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REMARKS: Groundwater approx. 5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 13' West from NE Corner of Berco Building, then 3' South	Soil Boring: SB- 12
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/19/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	80%	D	0'-.3 - Cement floor .3'-3' - Sand and gravel fill 3'-4' - Brown very fine sand, some silt, medium dense, non-cohesive
	4'-8'	N/A	< 5	90%	M	4'-7' - Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive 7'-8' - Olive/brown very fine sand and silt, medium dense/medium stiff, cohesive, well sorted
	8'-12'	N/A	< 5	95%	M	8'-9' - Same as 7'-8' 9'-12' - Brown very fine sand and silt, medium stiff, cohesive, well sorted, trace clay

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▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 9' East from SE Corner of Berco Building, then 22' North	Soil Boring: SB- 13
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/19/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT/(ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	90%	D	0'-2' - Grass, sand and gravel 2'-4' - Brown very fine sand, some silt, soft/medium stiff, - semi-cohesive, trace fine gravel
	4'-8'	N/A	< 5	95%	M	4'-7' - Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive 7'-8' - Olive/brown very fine sand and silt, medium dense/medium stiff, cohesive, well sorted
	8'-12'	N/A	< 5	95%	M	8'-9' - Same as 7'-8' 9'-12' - Brown very fine sand and silt, medium stiff, cohesive, well sorted, trace clay

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REMARKS: Groundwater approx. 5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 8' East from NE Corner of Berco Building, then5' South	Soil Boring: SB- 14
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/19/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	90%	D	0'-2' - Grass, sand and gravel 2'-4' - Brown very fine sand, some silt, soft/medium stiff, - semi-cohesive, trace fine gravel
	4'-8'	N/A	< 5	95%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, olive streaks from 6'-8'
	8'-12'	N/A	< 5	95%	M	Brown very fine sand and silt, medium stiff, cohesive, well sorted, trace clay from 10'-12'

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NOTES: D = DRY
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N/A = NOT APPLICABLE
▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 4.5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 34' North from NE Corner of Berco Building, then9' East	Soil Boring: SB- 15
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/19/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	80%	D M	0'-2' - Grass, sand and gravel 2'-4' - Brown very fine sand, some silt, medium dense, semi-cohesive
	4'-8'	N/A	< 5	90%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted
	8'-12'	N/A	< 5	95%	M	Brown very fine sand and silt, medium stiff, cohesive, well sorted, trace clay from 11'-12'

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REMARKS: Groundwater approx. 4.5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 73' North from NE Corner of Berco Building, then 5' East	Soil Boring: SB- 16
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/19/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	85%	D	0'-2' - Grass, sand and gravel 2'-4' - Brown very fine sand, some silt, medium dense, semi-cohesive
	4'-8'	N/A	< 5	95%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted
	8'-12'	N/A	< 5	95%	M	Brown very fine sand and silt, medium stiff, cohesive, well sorted, trace clay 11'-12'

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▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 4.5'

CLIENT:	Widewaters	SOIL BORING LOCATION: 112' North from NE Corner of Berco Building	Soil Boring: SB- 17
CATION:	Route 11 Cicero, New York		
DRILLING CO.:	Central Pump & Tank	GEOLOGIST: Kevin R. Rowe	DATE: 10/19/00
DRILLER(S):	Dan Clemmons and Martin Kieffer		

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	85%	M	0'-2' - Grass, sand and gravel 2'-4' - Brown very fine sand, some silt, medium dense, semi-cohesive
	4'-8'	N/A	< 5	95%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted
	8'-12'	N/A	< 5	95%	M	Brown very fine sand and silt, medium stiff, cohesive, well sorted, trace clay 10'-12'

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▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 4'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York	SOIL BORING LOCATION: 124' North from NE Corner of Berco Building, then 28' East (approx.)	Soil Boring: SB- 18
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer	GEOLOGIST: Kevin R. Rowe	DATE: 10/19/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	90%	M	0'-2' - Grass, sand and gravel 2'-4' - Brown very fine sand, some silt, medium dense, semi-cohesive
	4'-8'	N/A	< 5	95%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted
	8'-12'	N/A	< 5	95%	M	8'-10' - Brown very fine sand and silt, medium stiff, cohesive, well sorted 10'-12' - Gray silt with very fine sand, trace clay, medium stiff, cohesive, well sorted

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▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 4'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 124' North from NE Corner of Berco Building, then 58' East (approx.)	Soil Boring: SB- 19
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/19/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	90%	D	0'-2' - Grass, sand and gravel 2'-4' - Brown very fine sand, some silt, medium dense, semi-cohesive
	4'-8'	N/A	< 5	95%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted
	8'-12'	N/A	< 5	95%	M	Brown very fine sand and silt, medium stiff, cohesive, well sorted

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REMARKS: Groundwater approx. 4.5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 85' North from NE Corner of Berco Building, then 80' North	Soil Boring: SB- 20
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/19/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	90%	D	0'-2' - Grass, sand and gravel 2'-4' - Brown medium/fine sand, trace silt, loose, non-cohesive, little fine gravel
	4'-8'	N/A	< 5	90%	M	4'-6' - Brown very fine sand and silt, medium dense/medium stiff, loose, non-cohesive 6'-8' - Brown very fine sand, some silt, medium dense/medium stiff, semi-cohesive
	8'-12'	N/A	< 5	95%	M S	Brown very fine sand and silt, medium stiff, cohesive, well sorted, trace clay
	12'-16'	N/A	< 5	95%	S M	Brown very fine sand and silt, medium stiff, cohesive, well sorted, little clay
	16'-20'	N/A	< 5	95%	M	Brown/gray silt, little very fine sand, medium stiff, cohesive, well sorted, little clay

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▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 8'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 62' East from NE Corner of Berco Building, then 51' North	Soil Boring: SB- 21
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/19/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	90%	D	0'-2' - Grass, sand and gravel 2'-4' - Brown medium/fine sand, trace silt, loose, non-cohesive, little fine gravel
	4'-8'	N/A	< 5	90%	M	Brown very fine sand, some silt, medium dense, loose, non-cohesive
	8'-12'	N/A	< 5	95%	M	Brown very fine sand and silt, medium stiff/medium dense, semi-cohesive
	12'-16'	N/A	< 5	95%	S M	Brown very fine sand and silt, medium stiff, cohesive, well sorted, little clay
	16'-20'	N/A	< 5	95%	M	Brown/gray silt with very fine sand, medium stiff, cohesive, well sorted, little clay

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▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 9'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 94' East from NE Corner of Berco Building, then 51' North	Soil Boring: SB- 22
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/20/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	90%	D	0'-2' - Grass, sand and gravel 2'-4' - Brown medium/fine sand, trace silt, loose, non-cohesive, little fine gravel
	4'-8'	N/A	< 5	90%	M	Brown very fine sand, some silt, medium dense, loose, non-cohesive
	8'-12'	N/A	< 5	95%	M S	Brown very fine sand and silt, medium stiff, cohesive, well sorted
	12'-16'	N/A	< 5	95%	M	Brown very fine sand and silt, medium stiff, cohesive, well sorted, trace clay
	16'-20'	N/A	< 5	95%	M	Brown/gray silt with very fine sand, medium stiff, cohesive, well sorted, little clay

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▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 10'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 81' East from NE Corner of Berco Building, then 15' North	Soil Boring: SB- 23
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/20/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	90%	D	0'-2' - Grass, sand and gravel 2'-4' - Brown medium/fine sand, trace silt, loose, non-cohesive, little fine gravel
	4'-8'	N/A	< 5	90%	M	Brown very fine sand, some silt, medium dense, loose, non-cohesive
	8'-12'	N/A	< 5	95%	M S	Brown very fine sand and silt, medium stiff, cohesive, well sorted
	12'-16'	N/A	< 5	95%	M	Brown very fine sand and silt, medium stiff, cohesive, well sorted, trace clay
	16'-20'	N/A	< 5	95%	M	Brown/gray silt with very fine sand, medium stiff, cohesive, well sorted, little clay

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REMARKS: Groundwater approx. 8.5'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 44' South from SE Corner of Berco Building, then 46' East	Soil Boring: SB- 24
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/20/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	85%	M	0'-3' - Sand and gravel fill 3'-4' - Olive/brown very fine sand, little silt, medium dense, non-cohesive
	4'-8'	N/A	< 5	90%	M	Brown very fine sand, some silt, medium dense/medium stiff, semi-cohesive
	8'-12'	N/A	< 5	90%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted, trace clay

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REMARKS: Groundwater approx. 6'

CLIENT: Widewaters LOCATION: Route 11 Cicero, New York		SOIL BORING LOCATION: 28' South from SE Corner of Berco Building, then 3' East	Soil Boring: SB- 25
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/20/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	80%	M	0'-3' - Sand and gravel fill 3'-4' - Olive/brown very fine sand, little silt, medium dense, non-cohesive
	4'-8'	N/A	< 5	90%	M	Brown very fine sand, some silt, medium dense/medium stiff, semi-cohesive
	8'-12'	N/A	< 5	95%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted, trace clay

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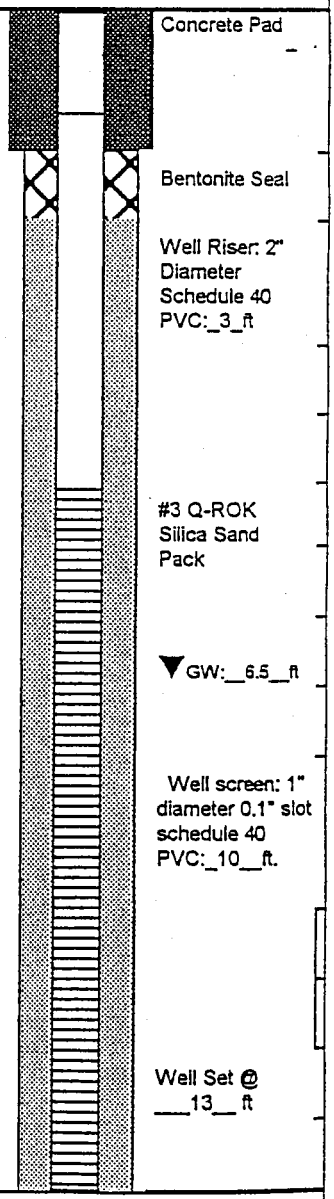
▼GW = GROUNDWATER (APPROX.)

REMARKS: Groundwater approx. 5'

CLIENT: Widewaters Group LOCATION: Route 11 Cicero, New York		WELL LOCATION: 82' West from NW Corner of Dry Cleaners Building, then 14' South	WELL NO.: MW-1/ SB-3
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/20/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION	MONITORING WELL CONSTRUCTION DETAIL
						GROUND SURFACE	
	0'-4'	N/A	< 5	90%	D	0'-.3' - Asphalt .3'-1.5' - Sand and gravel fill 1.5'-4' - Olive/brown fine/very fine sand, little silt, medium dense, non-cohesive, trace fine gravel	
	4'-8'	N/A	< 5	95%	M	4'-6' - Brown very fine sand, little silt, medium stiff, semi-cohesive 6'-8' Brown very fine sand and silt, medium stiff, cohesive, trace clay	
	8'-12'	N/A	< 5	95%	M	Brown very fine sand and silt medium dense/stiff semi-cohesive, well sorted, little clay	



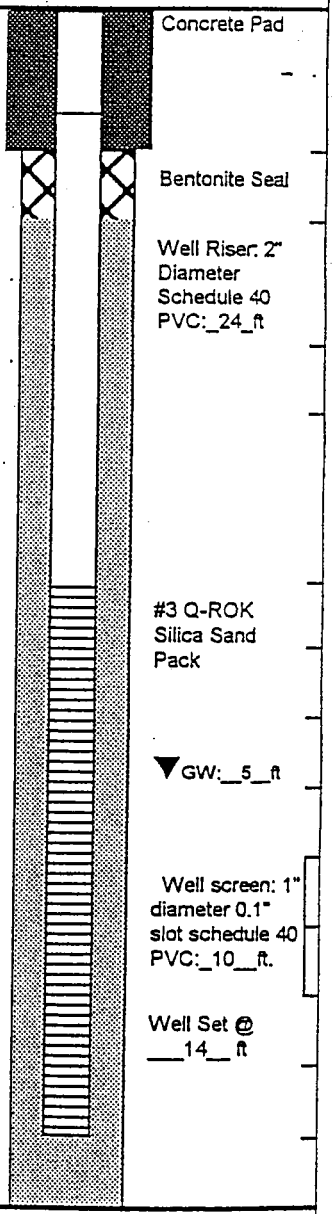
CES Certified Environmental Services, Inc.

NOTES: D = DRY
M = MOIST
S = SATURATED
N/A = NOT APPLICABLE
▼GW = GROUNDWATER (APPROX.)

REMARKS: Sand - 13'-2'
Bentonite - 2'-1'
Cement - 1'-.5'

CLIENT: Widewaters Group LOCATION: Route 11 Cicero, New York		WELL LOCATION: 26' South from SE Corner of Dry Cleaners Building, then 2' East	WELL NO.: MW-2
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/20/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION	MONITORING WELL CONSTRUCTION DETAIL
						GROUND SURFACE	
	0'-4'	N/A	< 5	80%	D	0'-2.5' - Sand and gravel fill 2.5'-4' - Olive/brown very fine sand, little silt, medium dense, non-cohesive,	
	4'-8'	N/A	< 5	90%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive	
	8'-12'	N/A	< 5	95%	S M	8'-10' - Brown very fine sand and silt, medium dense/medium stiff cohesive, 10'-12' - Brown/purple v/f sand and silt, medium stiff, cohesive, well sorted, trace clay	
	12'-16'	N/A	< 5	95%	M	Brown/purple v/f sand and silt, medium stiff, cohesive, well sorted, little clay	



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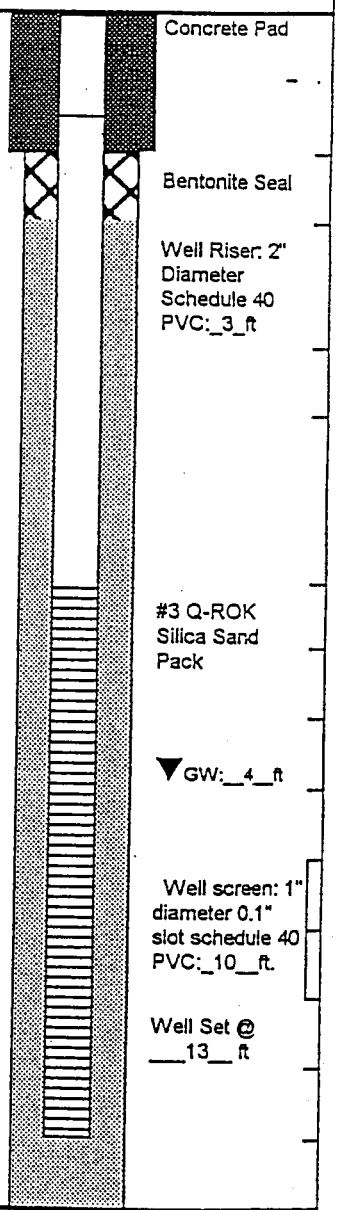
NOTES: D = DRY
M = MOIST
S = SATURATED
N/A = NOT APPLICABLE
▼GW = GROUNDWATER (APPROX.)

REMARKS: Sand - 14'-2'
Bentonite - 2'-1'
Cement - 1'-.5'

CLIENT: Widewaters Group LOCATION: Route 11 Cicero, New York		WELL LOCATION: 5.5' East from NE Corner of Berco, then 18' South	WELL NO.: MW-3
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer		GEOLOGIST: Kevin R. Rowe	DATE: 10/20/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	P.I.D(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	80%	M	0'-2' - Grass, sand and gravel 2'-4' - Brown very fine sand, some silt, medium stiff/medium dense, semi-cohesive, trace fine gravel
	4'-8'	N/A	< 5	90%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive, well sorted
	8'-12'	N/A	< 5	95%	S M	Brown very fine sand and silt, medium stiff cohesive, well sorted 11.5'-12' - Brown/gray silt with very fine sand medium stiff, cohesive, well sorted, trace clay



CES Certified Environmental Services, Inc.

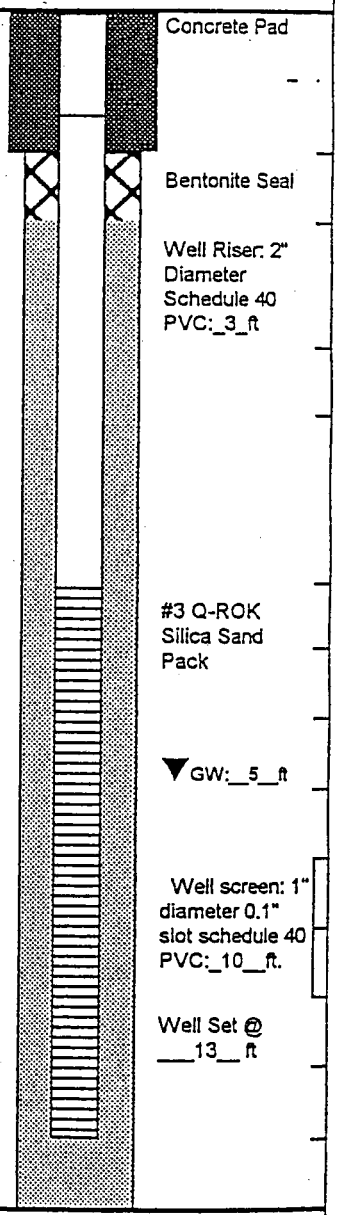
NOTES: D = DRY
M = MOIST
S = SATURATED
N/A = NOT APPLICABLE
▼GW = GROUNDWATER (APPROX.)

REMARKS: Sand - 13'-2'
Bentonite - 2'-1'
Cement - 1'-.5'

Groundwater approx. - 4'

CLIENT: Widewaters Group LOCATION: Route 11 Cicero, New York	WELL LOCATION: 25' East from SE Corner of Berco, then 33' South	WELL NO.: MW-4
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer	GEOLOGIST: Kevin R. Rowe	DATE: 10/20/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION
						GROUND SURFACE
	0'-4'	N/A	< 5	80%	M	0'-3' - Sand and gravel 3'-4' - Brown very fine sand, little silt, medium dense, non-cohesive
	4'-8'	N/A	< 5	90%	M	Brown very fine sand and silt, medium dense/medium stiff, semi-cohesive
	8'-12'	N/A	< 5	95%	S M	8'-11' Brown very fine sand and silt, medium dense/stiff, semi-cohesive 11'-12' - Brown/gray silt with very fine sand medium stiff, cohesive, trace clay



CES Certified Environmental Services, Inc.

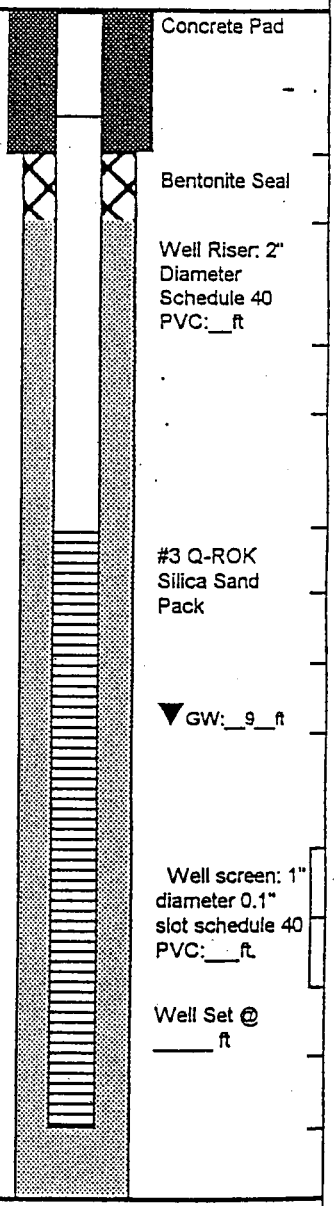
NOTES: D = DRY
M = MOIST
S = SATURATED
N/A = NOT APPLICABLE
▼GW = GROUNDWATER (APPROX.)

REMARKS: Sand - 13'-2'
Bentonite - 2'-1'
Cement - 1'-.5'

Groundwater approx. - 5'

CLIENT: Widewaters Group LOCATION: Route 11 Cicero, New York	WELL LOCATION: 25' East from SE Corner of Berco, then 33' South	WELL NO.: MW-5
DRILLING CO.: Central Pump & Tank DRILLER(S): Dan Clemmons and Martin Kieffer	GEOLOGIST: Kevin R. Rowe	DATE: 10/20/00

DEPTH(ft)	SAMPLE INTERVAL	BLOW COUNT(/ft)	PID(ppm)	RECOVERY(ft)	MOISTURE CONTENT	SOIL DESCRIPTION	MONITORING WELL CONSTRUCTION DETAIL
						GROUND SURFACE	
	0'-4'	N/A	< 5	90%	M	0'-2' - Grass, sand and gravel 3'-4' - Brown medium/fine sand, trace silt, loose, non-cohesive little fine gravel	
	4'-8'	N/A	< 5	90%	D M	Brown very fine sand, some silt, medium dense/ loose, non-cohesive	
	8'-12'	N/A	< 5	95%	M	Brown very fine sand and silt, medium dense/stiff, semi-cohesive	
	12'-16'	N/A	< 5	95%	S M	Brown very fine sand and silt, medium stiff, cohesive, well sorted, trace clay	
	16'-20'	N/A	< 5	95%	M	Brown/gray silt, with very fine and, medium stiff, cohesive, well sorted, little clay	



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NOTES: D = DRY
M = MOIST
S = SATURATED
N/A = NOT APPLICABLE
▼GW = GROUNDWATER (APPROX.)

REMARKS:

Groundwater approx. - 9'

CES Certified Environmental Services, Inc.

ATTACHMENT B

Summary of Soil Analytical Data

CES *Certified Environmental Services, Inc.*

The Widewaters Group, Inc.
Route 11
Cicero, New York

Table 1 - Summary of Soil Analytical Data
Method 8021 and 8270
(Page 1 of 4)

Method 8021	TOTAL NYSDEC STARS TCLP Alternative Guidance Values (ug/L)	TCLP NYSDEC STARS TCLP Extraction Guidance Values (ug/L)	TOTAL MW-1 (4'-8') (ug/Kg) 10/20/00	TCLP MW-1 (4'-8') (ug/Kg) 10/20/00	TOTAL MW-2 (4'-8') (ug/Kg) 10/20/00	TCLP MW-2 (4'-8') (ug/Kg) 10/20/00	TOTAL MW-3 (4'-8') (ug/Kg) 10/20/00	TCLP MW-3 (4'-8') (ug/Kg) 10/20/00	TOTAL MW-4 (4'-8') (ug/Kg) 10/20/00	TCLP MW-4 (4'-8') (ug/Kg) 10/20/00
Benzene	14	0.7	< 14	NC	< 14	NC	< 14	NC	< 14	NC
Toluene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC
Ethylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC
M-Xylene & P-Xylene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC
O-Xylene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC
Isopropylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC
N-Propylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC
1,3,5-Trimethylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC
tert-Butylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC
1,2,4-Trimethylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC
Sec-Butylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC
opropyltoluene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC
N-Butylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC
Naphthalene	200	10	< 200	NC	< 200	NC	< 200	NC	< 200	NC
Methyl-t-Butyl Ether	1,000	50	< 500	NC	< 500	NC	< 500	NC	< 500	NC
Total VOC Concentrations			ND	NC	ND	NC	ND	NC	ND	NC
Method 8270										
Naphthalene	200	10	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Acenaphthylene	NA	NA	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Acenaphthene	400	20	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Fluorene	1,000	50	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Phenanthrene	1,000	50	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Anthracene	1,000	50	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Fluoranthene	1,000	50	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Pyrene	1,000	50	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Benzo(a)Anthracene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Chrysene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Benzo(b)Fluoranthene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Benzo(k)Fluoranthene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Benzo(a)Pyrene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Indeno(1,2,3-cd)Pyrene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
Dibenzo(a,h)Anthracene	1,000	50	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
zo(ghi)Perylene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5
al SVOC Concentrations			ND	ND	ND	ND	ND	ND	ND	ND

NA = Not Available
ND = Not Detectable
NC = Not Conducted

CES Certified Environmental Services, Inc.

The Widewaters Group, Inc.
Route 11
Cicero, New York

Table 1 - Summary of Soil Analytical Data
Method 8021 and 8270
(Page 2 of 4)

Method 8021	TOTAL NYSDEC STARS TCLP Alternative Guidance Values (ug/L)	TCLP NYSDEC STARS TCLP Extraction Guidance Values (ug/L)	TOTAL MW-5 (8'-12') (ug/Kg) 10/20/00	TCLP MW-5 (8'-12') (ug/Kg) 10/20/00	TOTAL SB-9 (4'-8') (ug/Kg) 10/20/00	TCLP SB-9 (4'-8') (ug/Kg) 10/20/00	TOTAL SB-11 (4'-8') (ug/Kg) 10/20/00	TCLP SB-11 (4'-8') (ug/Kg) 10/20/00	TOTAL SB-12 (4'-8') (ug/Kg) 10/20/00	TCLP SB-12 (4'-8') (ug/Kg) 10/20/00	TOTAL Floor Drains (BERCO'S) (ug/Kg) 10/20/00	TCLP Floor Drains (BERCO's) (ug/Kg) 10/20/00
Benzene	14	0.7	< 14	NC	< 14	NC	< 14	NC	< 14	NC	< 14	NC
Toluene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC	< 50	NC
Ethylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC	< 50	NC
M-Xylene & P-Xylene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC	< 50	NC
O-Xylene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC	< 50	NC
Isopropylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC	< 50	NC
N-Propylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC	< 50	NC
1,3,5-Trimethylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC	< 50	NC
tert-Butylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC	< 50	NC
1,2,4-Trimethylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC	< 50	NC
Sec-Butylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC	< 50	NC
P-Isopropyltoluene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC	< 50	NC
N-Butylbenzene	100	5	< 50	NC	< 50	NC	< 50	NC	< 50	NC	< 50	NC
Naphthalene	200	10	< 200	NC	< 200	NC	< 200	NC	< 200	NC	< 200	NC
ethyl-t-Butyl Ether	1,000	50	< 500	NC	< 500	NC	< 500	NC	< 500	NC	< 500	NC
Total VOC Concentrations			ND	NC	ND	NC	ND	NC	ND	NC	ND	NC
Method 8270												
Naphthalene	200	10	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Acenaphthylene	NA	NA	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Acenaphthene	400	20	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Fluorene	1,000	50	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Phenanthrene	1,000	50	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Anthracene	1,000	50	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Fluoranthene	1,000	50	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Pyrene	1,000	50	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Benzo(a)Anthracene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Chrysene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Benzo(b)Fluoranthene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Benzo(k)Fluoranthene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Benzo(a)Pyrene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Indeno(1,2,3-cd)Pyrene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Dibenzo(a,h)Anthracene	1,000	50	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Benzo(ghi)Perylene	0.04	0.002	< 200	< 5	< 200	< 5	< 200	< 5	< 200	< 5	< 2000	< 5
Total SVOC Concentrations			ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

NA = Not Available
ND = Not Detectable
NC = Not Conducted

CES Certified Environmental Services, Inc.

The Widewaters Group, Inc.
Route 11
Cicero, New York

Table 1 - Summary of Soil Analytical Data
Method 8082, 8260 and Lead
(Page 3 of 4)

Method 8082	Totals MW-1 (4'-8') (mg/Kg) 10/20/00	TCLP MW-1 (4'-8') (mg/Kg) 10/20/00	Totals MW-2 (4'-8') (mg/Kg) 10/20/00	TCLP MW-2 (4'-8') (mg/Kg) 10/20/00	Totals MW-3 (4'-8') (mg/Kg) 10/20/00	TCLP MW-3 (4'-8') (mg/Kg) 10/20/00	Totals MW-4 (4'-8') (mg/Kg) 10/20/00	TCLP MW-4 (4'-8') (mg/Kg) 10/20/00
Aroclor 1221	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Aroclor 1232	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Aroclor 1242/1016	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Aroclor 1248	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Aroclor 1254	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Aroclor 1260	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Total Aroclor Concentrations	ND	NC	ND	NC	ND	NC	ND	NC
Method 8260								
Acetone	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Benzene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Bromodichloromethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Bromoform	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Bromomethane	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
2-Butanone	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Carbon Disulfide	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Carbon Tetrachloride	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Chlorobenzene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Chloroethane	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Chloroform	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Chloromethane	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
2-Chloroethylvinylether	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Dibromochloromethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Dichlorodifluoromethane	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
1,1-Dichloroethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,2-Dichloroethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,1-Dichloroethene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
cis-1,2-dichloroethene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
trans-1,2-Dichloroethene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,2-Dichloropropane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
cis-1,3-Dichloropropene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
trans-1,3-Dichloropropene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Ethylbenzene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
2-Hexanone	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Methylene Chloride	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
4-Methyl1-2-Pentanone	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Styrene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,1,2,2-Tetrachloroethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Tetrachloroethene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Toluene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,1,1-Trichloroethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,1,2-Trichloroethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Trichlorofluoromethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Trichloroethene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Vinyl Acetate	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Vinyl Chloride	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Total Xylenes	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,3-Dichlorobenzene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,4-Dichlorobenzene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,2-Dichlorobenzene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Total Solvent Concentrations	ND	NC	ND	NC	ND	NC	ND	NC
Total Lead Concentrations	6.7 mg/Kg	NC	9.3 mg/Kg	NC	13.0 mg/Kg	NC	12.0 mg/Kg	NC

ND - Not Detected

CES Certified Environmental Services, Inc.

The Widewaters Group, Inc.
Route 11
Cicero, New York

Table 1 - Summary of Soil Analytical Data
Method 8082, 8260 and Lead
(Page 4 of 4)

Method 8082	MW-5 (8'-12') (mg/Kg) 10/20/00	MW-5 (8'-12') (mg/Kg) 10/20/00	SB-9 (4'-8') (mg/Kg) 10/20/00	SB-9 (4'-8') (mg/Kg) 10/20/00	SB-11 (4'-8') (mg/Kg) 10/20/00	SB-11 (4'-8') (mg/Kg) 10/20/00	SB-15 (4'-8') (mg/Kg) 10/20/00	SB-15 (4'-8') (mg/Kg) 10/20/00	Floor Drains (BERCO's) (mg/Kg) 10/20/00	Floor Drains (BERCO's) (mg/Kg) 10/20/00
Aroclor 1221	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Aroclor 1232	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Aroclor 1242/1016	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Aroclor 1248	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Aroclor 1254	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Aroclor 1260	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Total Aroclor Concentrations	ND	NC	ND	NC	ND	NC	ND	NC	ND	NC
Method 8260										
Acetone	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Benzene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Bromodichloromethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Bromoform	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Bromomethane	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
2-Butanone	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Carbon Disulfide	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Carbon Tetrachloride	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Chlorobenzene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Chloroethane	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Chloroform	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Chloromethane	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
2-Chloroethylvinylether	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Dibromochloromethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Dichlorodifluoromethane	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
1,1-Dichloroethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,2-Dichloroethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,1-Dichloroethene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
cis-1,2-dichloroethene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
trans-1,2-Dichloroethene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,2-Dichloropropane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
cis-1,3-Dichloropropene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
trans-1,3-Dichloropropene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Ethylbenzene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
2-Hexanone	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Methylene Chloride	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
4-Methyl1-2-Pentanone	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Styrene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,1,2,2-Tetrachloroethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Tetrachloroethene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Toluene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,1,1-Trichloroethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,1,2-Trichloroethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Trichlorofluoromethane	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Trichloroethene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Vinyl Acetate	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Vinyl Chloride	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC	< 0.5	NC
Total Xylenes	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,3-Dichlorobenzene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,4-Dichlorobenzene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
1,2-Dichlorobenzene	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC	< 0.1	NC
Total Solvent Concentrations	ND	NC	ND	NC	ND	NC	ND	NC	ND	NC
Total Lead Concentrations	8.2 mg/Kg	NC	25.0 mg/Kg	NC	8.0 mg/Kg	NC	10.0 mg/Kg	NC	215.0 mg/Kg	NC

ND - Not Detected

CES Certified Environmental Services, Inc.

ATTACHMENT C

Summary of Groundwater Analytical Data

CES Certified Environmental Services, Inc.

The Widewaters Group, Inc.
Route 11
Cicero, New York

Table 2 - Summary of Groundwater Analytical Data
Method 8021 and 8270
(Page 1 of 2)

Method 8021	NYSDEC Water Quality Regulations	MW-1 Grab (ug/L) 10/20/00	MW-2 Grab (ug/L) 10/20/00	MW-3 Grab (ug/L) 10/20/00	MW-4 Grab (ug/L) 10/20/00	MW-5 Grab (ug/L) 10/20/00
Benzene	1 ug/L	< 0.7	< 0.7	< 0.7	< 0.7	< 0.7
Toluene	5 ug/L	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Ethylbenzene	5 ug/L	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
M-Xylene & P-Xylene	5 ug/L	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
O-Xylene	5 ug/L	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Isopropylbenzene	5 ug/L	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
N-Propylbenzene	5 ug/L	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
1,3,5-Trimethylbenzene	5 ug/L	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
tert-Butylbenzene	5 ug/L	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
1,2,4-Trimethylbenzene	5 ug/L	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Sec-Butylbenzene	5 ug/L	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
P-Isopropyltoluene	5 ug/L	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
N-Butylbenzene	5 ug/L	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Naphthalene	10 ug/L	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Methyl-t-Butyl Ether	10 ug/L	< 5.0	8.3	107	8.6	< 5.0
Total VOC Concentrations		ND	8.3	107	8.6	ND
Method 8270						
Naphthalene	10 ug/L	< 5	< 5	< 5	< 5	< 5
Acenaphthylene	50 ug/L	< 5	< 5	< 5	< 5	< 5
Acenaphthene	20 ug/L	< 5	< 5	< 5	< 5	< 5
Fluorene	50 ug/L	< 5	< 5	< 5	< 5	< 5
Phenanthrene	50 ug/L	< 5	< 5	< 5	< 5	< 5
Anthracene	50 ug/L	< 5	< 5	< 5	< 5	< 5
Fluoranthene	50 ug/L	< 5	< 5	< 5	< 5	< 5
Pyrene	50 ug/L	< 5	< 5	< 5	< 5	< 5
Benzo(a)Anthracene	50 ug/L	< 5	< 5	< 5	< 5	< 5
Chrysene	50 ug/L	< 5	< 5	< 5	< 5	< 5
Benzo(b)Fluoranthene	50 ug/L	< 5	< 5	< 5	< 5	< 5
Benzo(k)Fluoranthene	50 ug/L	< 5	< 5	< 5	< 5	< 5
Benzo(a)Pyrene	ND**	< 5	< 5	< 5	< 5	< 5
Indeno(1,2,3-cd)Pyrene	50 ug/L	< 5	< 5	< 5	< 5	< 5
Dibenzo(a,h)Anthracene	50 ug/L	< 5	< 5	< 5	< 5	< 5
Benzo(ghi)Perylene	50 ug/L	< 5	< 5	< 5	< 5	< 5
Total SVOC Concentrations		ND	ND	ND	ND	ND

√A = Not Available
ND = Not Detectable
NC = Not Conducted

CES Certified Environmental Services, Inc.

The Widewaters Group, Inc.
Route 11
Cicero, New York

Table 2 - Summary of Groundwater Analytical Data
Method 8082, 8260 and Lead
(Page 2 of 2)

Method 8082	MW-1 Grab (ug/L) 10/20/00	MW-2 Grab (ug/L) 10/20/00	MW-3 Grab (ug/L) 10/20/00	MW-4 Grab (ug/L) 10/20/00	MW-5 Grab (ug/L) 10/20/00
Aroclor 1221	< 0.065	< 0.065	< 0.065	< 0.065	< 0.065
Aroclor 1232	< 0.065	< 0.065	< 0.065	< 0.065	< 0.065
Aroclor 1242/1016	< 0.065	< 0.065	< 0.065	< 0.065	< 0.065
Aroclor 1248	< 0.065	< 0.065	< 0.065	< 0.065	< 0.065
Aroclor 1254	< 0.065	< 0.065	< 0.065	< 0.065	< 0.065
Aroclor 1260	< 0.065	< 0.065	< 0.065	< 0.065	< 0.065
Total Aroclor Concentrations	ND	ND	ND	ND	ND
Method 8260					
Acetone	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Benzene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Bromodichloromethane	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Bromoform	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Bromomethane	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0
2-Butanone	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Carbon Disulfide	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Carbon Tetrachloride	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Chlorobenzene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Chloroethane	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0
Chloroform	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Chloromethane	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0
2-Chloroethylvinylether	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Dibromochloromethane	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Dichlorodifluoromethane	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0
1,1-Dichloroethane	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
1,2-Dichloroethane	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
1,1-Dichloroethene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
cis-1,2-dichloroethene	34	< 1.0	< 1.0	< 1.0	< 1.0
trans-1,2-Dichloroethene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
1,2-Dichloropropane	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
cis-1,3-Dichloropropene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
trans-1,3-Dichloropropene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Ethylbenzene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
2-Hexanone	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Methylene Chloride	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
4-Methyl1-2-Pentanone	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Styrene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
1,1,2,2-Tetrachloroethane	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Tetrachloroethene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Toluene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
1,1,1-Trichloroethane	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
1,1,2-Trichloroethane	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Trichlorofluoromethane	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Trichloroethene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Vinyl Acetate	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Vinyl Chloride	9.4	< 2.0	< 2.0	< 2.0	< 2.0
Total Xylenes	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
1,3-Dichlorobenzene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
1,4-Dichlorobenzene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
1,2-Dichlorobenzene	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Total Solvent Concentrations	12.4	ND	ND	ND	ND
Total Lead Concentration	< 0.001 mg/L	< 0.001 mg/L	< 0.001 mg/L	< 0.001 mg/L	< 0.001 mg/L

ND - Not Detected

CES Certified Environmental Services, Inc.

ATTACHMENT D

Laboratory Analytical Results

CES Certified Environmental Services, Inc.

Laboratory Analytical Results - Soil

CES Certified Environmental Services, Inc.

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 232776 SAMPLE ID- MW-1 (4'-8') SAMPLE MATRIX- SO
DATE SAMPLED- 10/20/00 TIME SAMPLED- 0830
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe RECEIVED BY- cam
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Percent Solids	EPA 160.3			10/25/00		RLP	81	%
LEAD, TOTAL (PB)	SW846 7420	10/23/00	KB	10/24/00		KB	6.7	mg/Kg
EPA 8021 Scan	EPA 8021	11/02/00	RLP	11/02/00		BLD		
Benzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 14	ug/Kg
Toluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Ethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
m-Xylene & p-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
o-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Isopropylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Propylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1,3,5-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
tert-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1,2,4-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
sec-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
p-Isopropyltoluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Naphthalene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 200	ug/Kg
Methyl-t-Butyl Ether	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 500	ug/Kg
PCB's in Sediment	EPA 8082	10/24/00	DG	10/25/00		BLD		
Aroclor 1221	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1232	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg

CES Certified Environmental Services, Inc.

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232776

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Aroclor 1242/1016	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1248	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1254	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1260	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
EPA 8270 PAH's	EPA 8270C	10/27/00	DG	11/06/00		BLD		
Naphthalene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Acenaphthylene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Acenaphthene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Fluorene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Phenanthrene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Anthracene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Fluoranthene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Pyrene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(a)Anthracene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Chrysene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(b)Fluoranthene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(k)Fluoranthene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(a)Pyrene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Dibenzo(a,h)Anthracene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(ghi)Perylene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
EPA 8260 Scan	EPA 8260	10/24/00	RLP	11/02/00		BLD		
Acetone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
nzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
omodichloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Bromoform	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Bromomethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
2-Butanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Carbon Disulfide	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Carbon Tetrachloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Chlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

Certified Environmental Services, Inc.

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232776

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Chloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Chloroform	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Chloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
2-Chloroethylvinylether	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Dibromochloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Dichlorodifluoromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
1,1-Dichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,2-Dichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
cis-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
trans-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,2-Dichloropropane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
cis-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
trans-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Ethylbenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
2-Hexanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Methylene Chloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
4-Methyl-2-Pentanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Styrene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1,2,2-Tetrachloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Tetrachloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Toluene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1,1-Trichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1,2-Trichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Trichlorofluoromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Trichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Vinyl Acetate	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Vinyl Chloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Total Xylenes	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,3-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,4-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232776

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
1,2-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

Note: EPA 8021 Stars List analyzed by Method EPA 8260.

NYSDOH LAB ID NO. 11246 APPROVED BY: Patrick C. Sims II

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY/TCLP
DATE: 11/10/2000

SAMPLE NUMBER- 232785 SAMPLE ID- MW-1 (4'-8')
DATE SAMPLED- 10/20/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 0830
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
TCLP Extraction	40CFR 1311	10/24/00		RLK	Complete	
ZERO HEADSPACE EXTRACTION	40CFR 1311	10/27/00		RMF	Complete	

NYSDOH LAB ID NO. 11246 APPROVED BY: Frank C. Sims

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 232777 SAMPLE ID- MW-2 (4'-8') SAMPLE MATRIX- SO
DATE SAMPLED- 10/20/00 TIME SAMPLED- 0930
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe RECEIVED BY- cam
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Percent Solids	EPA 160.3			10/25/00		RLP	80	%
LEAD, TOTAL (PB)	SW846 7420	10/23/00	KB	10/24/00		KB	9.3	mg/Kg
EPA 8021 Scan	EPA 8021	11/02/00	RLP	11/02/00		BLD		
Benzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 14	ug/Kg
Toluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Ethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
m-Xylene & p-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
o-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Isopropylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Propylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1,3,5-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
tert-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
2,4-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
s-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
p-Isopropyltoluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Naphthalene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 200	ug/Kg
Methyl-t-Butyl Ether	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 500	ug/Kg
PCB's in Sediment	EPA 8082	10/24/00	DG	10/25/00		BLD		
Aroclor 1221	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1232	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232777

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Aroclor 1242/1016	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1248	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1254	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1260	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
EPA 8270 PAH's	EPA 8270C	10/27/00	DG	11/06/00		BLD		
Naphthalene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Acenaphthylene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Acenaphthene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Fluorene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Phenanthrene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Anthracene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Fluoranthene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Pyrene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(a)Anthracene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Chrysene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(b)Fluoranthene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(k)Fluoranthene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(a)Pyrene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Dibenzo(a,h)Anthracene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(ghi)Perylene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
EPA 8260 Scan	EPA 8260	10/24/00	RLP	11/02/00		BLD		
Acetone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Benzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Bromodichloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Bromoform	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Bromomethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
2-Butanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Carbon Disulfide	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Carbon Tetrachloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Chlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232777

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Chloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Chloroform	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Chloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
2-Chloroethylvinylether	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Dibromochloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Dichlorodifluoromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
1,1-Dichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,2-Dichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
cis-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
trans-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,2-Dichloropropane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
cis-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
trans-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Ethylbenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
2-Hexanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Methylene Chloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
4-Methyl-2-Pentanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Styrene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
1,1,2,2-Tetrachloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Tetrachloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Toluene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1,1-Trichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,2-Trichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Trichlorofluoromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Trichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Vinyl Acetate	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Vinyl Chloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Total Xylenes	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
1,3-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,4-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232777

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
1,2-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

Note: EPA 8021 Stars List analyzed by Method EPA 8260.

NYSDOH LAB ID NO. 11246 APPROVED BY:

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY/TCLP
DATE: 11/10/2000

SAMPLE NUMBER- 232786 SAMPLE ID- MW-2 (4'-8')
DATE SAMPLED- 10/20/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 0930
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
TCLP Extraction	40CFR 1311	10/24/00		RLK	Complete	
ZERO HEADSPACE EXTRACTION	40CFR 1311	10/27/00		RMF	Complete	

NYSDOH LAB ID NO. 11246 APPROVED BY: Patrick C. Lynch

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 232778 SAMPLE ID- MW-3 (4'-8') SAMPLE MATRIX- SO
DATE SAMPLED- 10/20/00 TIME SAMPLED- 1030
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe RECEIVED BY- cam
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Percent Solids	EPA 160.3			10/25/00		RLP	81	%
LEAD, TOTAL (PB)	SW846 7420	10/23/00	KB	10/24/00		KB	13.	mg/Kg
EPA 8021 Scan	EPA 8021	11/02/00	RLP	11/02/00		BLD		
Benzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 14	ug/Kg
Toluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Ethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
m-Xylene & p-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
o-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Isopropylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Propylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1,3,5-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
tert-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1,2,4-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
sec-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
p-Isopropyltoluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Naphthalene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 200	ug/Kg
Methyl-t-Butyl Ether	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 500	ug/Kg
PCB's in Sediment	EPA 8082	10/24/00	DG	10/25/00		BLD		
Aroclor 1221	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1232	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232778

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Aroclor 1242/1016	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1248	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1254	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1260	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
EPA 8270 PAH's	EPA 8270C	10/27/00	DG	11/06/00		BLD		
Naphthalene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Acenaphthylene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Acenaphthene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Fluorene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Phenanthrene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Anthracene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Fluoranthene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Pyrene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(a)Anthracene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Chrysene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(b)Fluoranthene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(k)Fluoranthene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(a)Pyrene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Dibenzo(a,h)Anthracene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
Benzo(ghi)Perylene	EPA 8270C	10/27/00	DG	11/06/00		BLD	< 200	ug/Kg
EPA 8260 Scan	EPA 8260	10/24/00	RLP	11/02/00		BLD		
Acetone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Benzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Bromodichloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Bromoform	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Bromomethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
2-Butanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Carbon Disulfide	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Carbon Tetrachloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Chlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232778

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Chloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Chloroform	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Chloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
2-Chloroethylvinylether	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Dibromochloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Dichlorodifluoromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
1,1-Dichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,2-Dichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
cis-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
trans-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,2-Dichloropropane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
cis-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
trans-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Ethylbenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
2-Hexanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Methylene Chloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
4-Methyl-2-Pentanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Styrene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1,2,2-Tetrachloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Tetrachloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Toluene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1,1-Trichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
.1,2-Trichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
richlorofluoromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Trichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Vinyl Acetate	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Vinyl Chloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Total Xylenes	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,3-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,4-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232778

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
1,2-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

Note: EPA 8021 Stars List analyzed by Method EPA 8260.

NYSDOH LAB ID NO. 11246 APPROVED BY: Patrick C. Joseph

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY/TCLP
DATE: 11/10/2000

SAMPLE NUMBER- 232787 SAMPLE ID- MW-3 (4'-8')
DATE SAMPLED- 10/20/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1030
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
TCLP Extraction	40CFR 1311	10/24/00		RLK	Complete	
ZERO HEADSPACE EXTRACTION	40CFR 1311	10/27/00		RMF	Complete	

NYSDOH LAB ID NO. 11246 APPROVED BY: Richard C. Lems

(Terms and Conditions on Reverse Side)

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 232779 SAMPLE ID- MW-4 (4'-8')
DATE SAMPLED- 10/20/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1130
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Percent Solids	EPA 160.3			10/25/00		RLP	82	%
LEAD, TOTAL (PB)	SW846 7420	10/23/00	KB	10/24/00		KB	12.	mg/Kg
EPA 8021 Scan	EPA 8021	11/02/00	RLP	11/02/00		BLD		
Benzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 14	ug/Kg
Toluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Ethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
m-Xylene & p-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
o-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Isopropylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Propylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1,3,5-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
tert-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1,2,4-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
sec-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Isopropyltoluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Naphthalene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Methyl-t-Butyl Ether	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 200	ug/Kg
PCB's in Sediment	EPA 8082	10/24/00	DG	10/25/00		BLD	< 500	ug/Kg
Aroclor 1221	EPA 8082	10/24/00	DG	10/25/00		BLD		
Aroclor 1232	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
							< 0.5	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232779

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Aroclor 1242/1016	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1248	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1254	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
Aroclor 1260	EPA 8082	10/24/00	DG	10/25/00		BLD	< 0.5	mg/Kg
EPA 8270 PAH's	EPA 8270C	10/27/00	DG	11/07/00		BLD		
Naphthalene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Acenaphthylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Acenaphthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Fluorene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Phenanthrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(a)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Chrysene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(b)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(k)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(a)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Dibenzo(a,h)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(ghi)Perylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
EPA 8260 Scan	EPA 8260	10/24/00	RLP	11/02/00		BLD		
Acetone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Benzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
omodichloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
omoform	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Bromomethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
2-Butanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Carbon Disulfide	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Carbon Tetrachloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Chlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232779

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Chloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Chloroform	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Chloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
2-Chloroethylvinylether	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Dibromochloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Dichlorodifluoromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
1,1-Dichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,2-Dichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
cis-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
trans-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,2-Dichloropropane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
cis-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
trans-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Ethylbenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
2-Hexanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Methylene Chloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
4-Methyl-2-Pentanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Styrene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1,2,2-Tetrachloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Tetrachloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Toluene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1,1-Trichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
,1,2-Trichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
richlorofluoromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Trichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Vinyl Acetate	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Vinyl Chloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Total Xylenes	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,3-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,4-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232779

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
1,2-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

Note: EPA 8021 Stars List analyzed by Method EPA 8260.

NYSDOH LAB ID NO. 11246 APPROVED BY:

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY/TCLP
DATE: 11/10/2000

SAMPLE NUMBER- 232788 SAMPLE ID- MW-4 (4'-8')
DATE SAMPLED- 10/20/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1130
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
TCLP Extraction	40CFR 1311	10/24/00		RLK	Complete	
ZERO HEADSPACE EXTRACTION	40CFR 1311	10/27/00		RMF	Complete	

NYSDOH LAB ID NO. 11246 APPROVED BY:

CES Certified Environmental Services, Inc.

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 232780 SAMPLE ID- MW-5 (8'-12') SAMPLE MATRIX- SO
DATE SAMPLED- 10/20/00 TIME SAMPLED- 1230
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe RECEIVED BY- cam
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Percent Solids	EPA 160.3			10/25/00		RLP	81	%
LEAD, TOTAL (PB)	SW846 7420	10/23/00	KB	10/24/00		KB	8.2	mg/Kg
EPA 8021 Scan	EPA 8021	11/02/00	RLP	11/02/00		BLD		
Benzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 14	ug/Kg
Toluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Ethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
m-Xylene & p-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
o-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Isopropylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Propylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1,3,5-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
t-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1,2,4-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
sec-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
p-Isopropyltoluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Naphthalene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 200	ug/Kg
Methyl-t-Butyl Ether	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 500	ug/Kg
PCB's in Sediment	EPA 8082	10/24/00	DG	10/27/00		BLD		
Aroclor 1221	EPA 8082	10/24/00	DG	10/27/00		BLD	< 0.5	mg/Kg
Aroclor 1232	EPA 8082	10/24/00	DG	10/27/00		BLD	< 0.5	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232780

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Aroclor 1242/1016	EPA 8082	10/24/00	DG	10/27/00		BLD	< 0.5	mg/Kg
Aroclor 1248	EPA 8082	10/24/00	DG	10/27/00		BLD	< 0.5	mg/Kg
Aroclor 1254	EPA 8082	10/24/00	DG	10/27/00		BLD	< 0.5	mg/Kg
Aroclor 1260	EPA 8082	10/24/00	DG	10/27/00		BLD	< 0.5	mg/Kg
EPA 8270 PAH's	EPA 8270C	10/27/00	DG	11/07/00		BLD		
Naphthalene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Acenaphthylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Acenaphthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Fluorene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Phenanthrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(a)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Chrysene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(b)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(k)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(a)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Dibenzo(a,h)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(ghi)Perylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
EPA 8260 Scan	EPA 8260	10/24/00	RLP	11/02/00		BLD		
Acetone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
[illegible]izene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
[illegible]omodichloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Bromoform	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Bromomethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
2-Butanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Carbon Disulfide	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Carbon Tetrachloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Chlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232780

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Chloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Chloroform	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Chloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
2-Chloroethylvinylether	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Dibromochloromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Dichlorodifluoromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
1,1-Dichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,2-Dichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
cis-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
trans-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,2-Dichloropropane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
cis-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
trans-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Ethylbenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
2-Hexanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Methylene Chloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
4-Methyl-2-Pentanone	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Styrene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1,2,2-Tetrachloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Tetrachloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Toluene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1,1-Trichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,1,2-Trichloroethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Trichlorofluoromethane	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Trichloroethene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
Vinyl Acetate	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Vinyl Chloride	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.5	mg/Kg
Total Xylenes	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,3-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg
1,4-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

CES Certified Environmental Services, Inc.

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232780

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
1,2-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/02/00		BLD	< 0.1	mg/Kg

Note: EPA 8021 Stars List analyzed by Method EPA 8260.

NYSDOH LAB ID NO. 11246 APPROVED BY: Patrick A Lenz

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY/TCLP
DATE: 11/10/2000

SAMPLE NUMBER- 232789 SAMPLE ID- MW-5 (8'-12')
DATE SAMPLED- 10/20/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1230
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
TCLP Extraction	40CFR 1311	10/30/00		RLK	Complete	
ZERO HEADSPACE EXTRACTION	40CFR 1311	10/30/00		RMF	Complete	

NYSDOH LAB ID NO. 11246 APPROVED BY:

(Terms and Conditions on Reverse Side)

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 232781 SAMPLE ID- SB-9 (4'-8')
DATE SAMPLED- 10/20/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1330
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Percent Solids	EPA 160.3			10/25/00		RLP	81	%
LEAD, TOTAL (PB)	SW846 7420	10/23/00	KB	10/24/00		KB	25.	mg/Kg
EPA 8021 Scan	EPA 8021	11/02/00	RLP	11/02/00		BLD		
Benzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 14	ug/Kg
Toluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Ethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
m-Xylene & p-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
o-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Isopropylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Propylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1,3,5-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
tert-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1.2,4-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
sopropyltoluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Naphthalene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 200	ug/Kg
Methyl-t-Butyl Ether	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 500	ug/Kg
PCB's in Sediment	EPA 8082	10/30/00	DG	11/03/00		BLD		
Aroclor 1221	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1232	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232781

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Aroclor 1242/1016	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1248	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1254	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1260	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
EPA 8270 PAH's	EPA 8270C	10/27/00	DG	11/07/00		BLD		
Naphthalene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Acenaphthylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Acenaphthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Fluorene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Phenanthrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(a)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Chrysene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(b)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(k)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(a)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Dibenzo(a,h)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(ghi)Perylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
EPA 8260 Scan	EPA 8260	10/24/00	RLP	11/03/00		BLD		
Acetone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Benzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
[illegible]omodichloromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
[illegible]moform	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
b[illegible]omomethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
2-Butanone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Carbon Disulfide	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Carbon Tetrachloride	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Chlorobenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232781

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Chloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Chloroform	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Chloromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
2-Chloroethylvinylether	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Dibromochloromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Dichlorodifluoromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
1,1-Dichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,2-Dichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,1-Dichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
cis-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
trans-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,2-Dichloropropane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
cis-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
trans-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Ethylbenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
2-Hexanone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Methylene Chloride	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
4-Methyl-2-Pentanone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Styrene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,1,2,2-Tetrachloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Tetrachloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Toluene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,1,1-Trichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,1,2-Trichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Trichlorofluoromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
' chloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
\ yl Acetate	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Vinyl Chloride	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Total Xylenes	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,3-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,4-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 232782 SAMPLE ID- SB-11 (4'-8') SAMPLE MATRIX- SO
DATE SAMPLED- 10/20/00 TIME SAMPLED- 1430
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe RECEIVED BY- cam
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Percent Solids	EPA 160.3			10/25/00		RLP	80	%
LEAD, TOTAL (PB)	SW846 7420	10/23/00	KB	10/24/00		KB	8.0	mg/Kg
EPA 8021 Scan	EPA 8021	11/02/00	RLP	11/02/00		BLD		
Benzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 14	ug/Kg
Toluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Ethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
m-Xylene & p-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
o-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Isopropylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Propylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1,3,5-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
tert-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1,2,4-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
sec-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
p-Isopropyltoluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Naphthalene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 200	ug/Kg
Methyl-t-Butyl Ether	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 500	ug/Kg
PCB's in Sediment	EPA 8082	10/30/00	DG	11/03/00		BLD		
Aroclor 1221	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1232	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg

CES Certified Environmental Services, Inc.

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232782

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Aroclor 1242/1016	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1248	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1254	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1260	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
EPA 8270 PAH's	EPA 8270C	10/27/00	DG	11/07/00		BLD		
Naphthalene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Acenaphthylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Acenaphthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Fluorene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Phenanthrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(a)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Chrysene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(b)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(k)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(a)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Dibenzo(a,h)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(ghi)Perylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
EPA 8260 Scan	EPA 8260	10/24/00	RLP	11/03/00		BLD		
Acetone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Benzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Bromodichloromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Bromoform	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Bromomethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
2-Butanone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Carbon Disulfide	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Carbon Tetrachloride	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Chlorobenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232782

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Chloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Chloroform	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Chloromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
2-Chloroethylvinylether	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Dibromochloromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Dichlorodifluoromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
1,1-Dichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,2-Dichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,1-Dichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
cis-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
trans-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,2-Dichloropropane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
cis-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
trans-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Ethylbenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
2-Hexanone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Methylene Chloride	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
4-Methyl-2-Pentanone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Styrene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,1,2,2-Tetrachloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Tetrachloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Toluene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,1,1-Trichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,1,2-Trichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Trichlorofluoromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Trichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Vinyl Acetate	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Vinyl Chloride	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Total Xylenes	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,3-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,4-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg

CES Certified Environmental Services, Inc.

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY/TCLP
DATE: 11/10/2000

SAMPLE NUMBER- 232791 SAMPLE ID- SB-11 (4'-8')
DATE SAMPLED- 10/20/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1430
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
TCLP Extraction	40CFR 1311	10/30/00		RLK	Complete	
ZERO HEADSPACE EXTRACTION	40CFR 1311	10/31/00		RMF	Complete	

NYSDOH LAB ID NO. 11246 APPROVED BY:

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 232783 SAMPLE ID- SB-15 (4'-8')
DATE SAMPLED- 10/20/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1530
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Percent Solids	EPA 160.3			10/25/00		RLP	80	%
LEAD, TOTAL (PB)	SW846 7420	10/23/00	KB	10/24/00		KB	10.	mg/Kg
EPA 8021 Scan	EPA 8021	11/02/00	RLP	11/02/00		BLD		
Benzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 14	ug/Kg
Toluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Ethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
m-Xylene & p-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
o-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Isopropylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Propylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1,3,5-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
+ -t-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
,4-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
sec-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
p-Isopropyltoluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Naphthalene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 200	ug/Kg
Methyl-t-Butyl Ether	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 500	ug/Kg
PCB's in Sediment	EPA 8082	10/30/00	DG	11/03/00		BLD		
Aroclor 1221	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1232	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232783

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Aroclor 1242/1016	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1248	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1254	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1260	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
EPA 8270 PAH's	EPA 8270C	10/27/00	DG	11/07/00		BLD		
Naphthalene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Acenaphthylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Acenaphthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Fluorene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Phenanthrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(a)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Chrysene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(b)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(k)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(a)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Dibenzo(a,h)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
Benzo(ghi)Perylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 200	ug/Kg
EPA 8260 Scan	EPA 8260	10/24/00	RLP	11/03/00		BLD		
Acetone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
zene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
modichloromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Bromoform	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Bromomethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
2-Butanone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Carbon Disulfide	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Carbon Tetrachloride	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Chlorobenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg

CES Certified Environmental Services, Inc.

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232783

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Chloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Chloroform	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Chloromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
2-Chloroethylvinylether	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Dibromochloromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Dichlorodifluoromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
1,1-Dichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,2-Dichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,1-Dichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
cis-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
trans-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,2-Dichloropropane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
cis-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
trans-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Ethylbenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
2-Hexanone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Methylene Chloride	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
4-Methyl-2-Pentanone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Styrene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,1,2,2-Tetrachloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Tetrachloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Toluene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,1,1-Trichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,1,2-Trichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Trichlorofluoromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Trichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Vinyl Acetate	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Vinyl Chloride	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Total Xylenes	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,3-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,4-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg

CES Certified Environmental Services, Inc.

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY/TCLP
DATE: 11/10/2000

SAMPLE NUMBER- 232792 SAMPLE ID- SB-15 (4'-8')
DATE SAMPLED- 10/20/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- SO
TIME SAMPLED- 1530
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
TCLP Extraction	40CFR 1311	10/30/00		RLK	Complete	
ZERO HEADSPACE EXTRACTION	40CFR 1311	10/31/00		RMF	Complete	

NYSDOH LAB ID NO. 11246 APPROVED BY: _____

(Terms and Conditions on Reverse Side)

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 232784 SAMPLE ID- Floor Drains (Berco's) SAMPLE MATRIX- SO
DATE SAMPLED- 10/20/00 TIME SAMPLED- 1630
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe RECEIVED BY- cam
TIME RECEIVED- 0800 DELIVERED BY- Kevin R. Rowe TYPE SAMPLE- Composite

PRELIMINARY RESULTS

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Percent Solids	EPA 160.3			10/25/00		RLP	85	%
LEAD, TOTAL (PB)	SW846 7420	10/23/00	KB	10/24/00		KB	215.	mg/Kg
EPA 8021 Scan	EPA 8021	11/02/00	RLP	11/02/00		BLD		
Benzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 14	ug/Kg
Toluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Ethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
m-Xylene & p-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
o-Xylene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Isopropylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Propylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1.3,5-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
t -Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
1. ,4-Trimethylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
sec-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
p-Isopropyltoluene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
n-Butylbenzene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Naphthalene	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 50	ug/Kg
Methyl-t-Butyl Ether	EPA 8021	11/02/00	RLP	11/02/00		BLD	< 200	ug/Kg
PCB's in Sediment	EPA 8082	10/30/00	DG	11/03/00		BLD		
Aroclor 1221	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1232	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232784

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Aroclor 1242/1016	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1248	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1254	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
Aroclor 1260	EPA 8082	10/30/00	DG	11/03/00		BLD	< 0.5	mg/Kg
EPA 8270 PAH's	EPA 8270C	10/31/00	DG	11/09/00		BLD		
Naphthalene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Acenaphthylene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Acenaphthene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Fluorene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Phenanthrene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Anthracene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Fluoranthene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Pyrene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Benzo(a)Anthracene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Chrysene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Benzo(b)Fluoranthene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Benzo(k)Fluoranthene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Benzo(a)Pyrene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Dibenzo(a,h)Anthracene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
Benzo(ghi)Perylene	EPA 8270C	10/31/00	DG	11/09/00		BLD	< 2000	ug/Kg
EPA 8260 Scan	EPA 8260	10/24/00	RLP	11/03/00		BLD		
[illegible]tone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
[illegible]zene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Bromodichloromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Bromoform	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Bromomethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
2-Butanone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Carbon Disulfide	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Carbon Tetrachloride	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Chlorobenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232784

PRELIMINARY RESULTS

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Chloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Chloroform	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Chloromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
2-Chloroethylvinylether	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Dibromochloromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Dichlorodifluoromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
1,1-Dichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,2-Dichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,1-Dichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
cis-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
trans-1,2-Dichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,2-Dichloropropane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
cis-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
trans-1,3-Dichloropropene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Ethylbenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
2-Hexanone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Methylene Chloride	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
4-Methyl-2-Pentanone	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Styrene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
1,1,2,2-Tetrachloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Tetrachloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
To[illegible]ene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1 1-Trichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,[illegible],2-Trichloroethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Trichlorofluoromethane	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Trichloroethene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
Vinyl Acetate	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Vinyl Chloride	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.5	mg/Kg
Total Xylenes	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,3-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg
1,4-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg

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CONTINUATION OF DATA FOR SAMPLE NUMBER 232784

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
1,2-Dichlorobenzene	EPA 8260	10/24/00	RLP	11/03/00		BLD	< 0.1	mg/Kg

Note: EPA 8021 Stars List analyzed by Method EPA 8260.
Elevated Detection Limits for EPA 8270 due to sample matrix interference.

NYSDOH LAB ID NO. 11246 APPROVED BY:

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CHAIN OF CUSTODY RECORD

Client: The Widewaters Group Phone: 315-445-8598
Address: 5786 Widewaters Parkway Fax: 315-445-8570
DeWitt, N.Y. 13214-0003 P.O. #:
Contact Person: Marco Marzocchi / Robert Fuiesti Project: Rt. 11, Cicero, N.Y.
Sampled By (print): Kevin R. Rowe (sign): Kevin R. Rowe

LAB USE ONLY CES LOG NO.	COLLECTED DATE	COLLECTED TIME	COMP	GRAB	MATRIX	CLIENT ID/ SAMPLE LOCATION	# OF CONT.	USEPA 8260 (Full)	USEPA 8270 Stars	PCB's	Lead	TCLP Extens. + 24hr.	COMMENTS
232776	10-20-00	0830		X	S	MW-1 (4'-8')	1	X	X	X	X	X	PID: <5 ppm 232785
232777	"	0930		X	S	MW-2 (4'-8')	1	X	X	X	X	X	PID: <5 ppm 232786
232778	"	1030		X	S	MW-3 (4'-8')	1	X	X	X	X	X	PID: <5 ppm 232787
232779	"	1130		X	S	MW-4 (4'-8')	1	X	X	X	X	X	PID: <5 ppm 232788
232780	"	1230		X	S	MW-5 (8'-12')	1	X	X	X	X	X	PID: <5 ppm 232789
232781	"	1330		X	S	SB-9 (4'-8')	1	X	X	X	X	X	PID: <5 ppm 232790
232782	"	1430		X	S	SB-11 (4'-8')	1	X	X	X	X	X	PID: <5 ppm 232791
232783	"	1530		X	S	SB-15 (4'-8')	1	X	X	X	X	X	PID: <5 ppm 232792
232784	↓	1630	X		S	Floor Drains (Berco's)	1	X	X	X	X		PID: <5 ppm ~~232793~~
232793	10-20-00	1645				Berco's Wipe #1 NW corner	1			X			Wipes
232794	10-20-00	1700				Berco's Wipe #2 SE corner	1			X			Wipes

Relinquished By: Kevin R. Rowe Date: 10/23/00 Time: 0800 Received By: Date: Time:
Relin d By: Date: Time: Received By Lab: Christine Maguire Date: 10/23/00 Time: 0800

White - CES's Copy • Canary - Return to Client with Report • Pink - Client's Initital Copy

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CHAIN OF CUSTODY RECORD

Client: The Widewaters Group Phone: 315-445-8598
Address: 5786 Widewaters Parkway Fax: 315-445-8570
DeWitt, N.Y. 13214-0003 P.O. #:
Contact Person: Marco Marzocchi / Robert Forestt Project: Rt. 11, Cicero, N.Y
Sampled By (print): Kevin R. Rowe (sign): Kevin R. Rowe

LAB USE ONLY CES LOG NO.	COLLECTED DATE	COLLECTED TIME	COMP	GRAB	MATRIX	CLIENT ID/ SAMPLE LOCATION	# OF CONT.	Analysis: USEPA 8260 (Liq.)	USEPA 8270 (Liq.)	PCB's	Lead	TCLP Extrac. + ZHE	COMMENTS
32776	10-20-00	0830		X	S	MW-1 (4'-8')	1	X	X	X	X	X	PID: <5ppm 232785
232777		0930		X	S	MW-2 (4'-8')	1	X	X	X	X	X	PID: <5ppm 232786
232778		1030		X	S	MW-3 (4'-8')	1	X	X	X	X	X	PID: <5ppm 232787
232779		1130		X	S	MW-4 (4'-8')	1	X	X	X	X	X	PID: <5ppm 232788
232780		1230		X	S	MW-5 (8'-12')	1	X	X	X	X	X	PID: <5ppm 232789
232781		1330		X	S	SB-9 (4'-8')	1	X	X	X	X	X	PID: <5ppm 232790
232782		1430		X	S	SB-11 (4'-8')	1	X	X	X	X	X	PID: <5ppm 232791
232783		1530		X	S	SB-15 (4'-8')	1	X	X	X	X	X	PID: <5ppm 232792
232784	↓	1630	X		S	Floor Drains (Berco's)	1	X	X	X	X		PID: <5ppm ~~232793~~
232793	10-20-00	1645				Berco's Wipe #1 NW Corner	1			X			Wipes
232794	10-20-00	1700				Berco's Wipe #2 SE Corner	1			X			Wipes

Relinquished By: Kevin R. Rowe Date: 10/23/00 Time: 0800
Relinquished By: Date: Time:
Received By: Date: Time:
Received By Lab: Christine Meyer Date: 10/23/00 Time: 0800

White - CES's Copy • Canary - Return to Client with Report • Pink - Client's Initial Copy

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Laboratory Analytical Results - Groundwater

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233029 SAMPLE ID- MW-1
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1345
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
EPA 8021 Scan	EPA 8021	11/06/00		BLD		
Benzene	EPA 8021	11/06/00		BLD	< 0.7	ug/L
Toluene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Ethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
m-Xylene & p-Xylene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
o-Xylene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Isopropylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
n-Propylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
1,3,5-Trimethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
tert-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
,2,4-Trimethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
ec-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
p-Isopropyltoluene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
n-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Naphthalene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Methyl-t-Butyl Ether	EPA 8021	11/06/00		BLD	< 5.0	ug/L
EPA 8260 Scan	EPA 8260	11/07/00		BLD		
Acetone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Benzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Bromodichloromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Bromoform	EPA 8260	11/07/00		BLD	< 1.0	ug/L

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233029

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Bromomethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
2-Butanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Carbon Disulfide	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Carbon Tetrachloride	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chloroethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
Chloroform	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chloromethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
2-Chloroethylvinylether	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Dibromochloromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Dichlorodifluoromethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
1,1-Dichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
cis-1,2-Dichloroethene	EPA 8260	11/07/00		BLD	34	ug/L
trans-1,2-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichloropropane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
cis-1,3-Dichloropropene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
trans-1,3-Dichloropropene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Ethylbenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
2-Hexanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Methylene Chloride	EPA 8260	11/07/00		BLD	< 1.0	ug/L
4-Methyl-2-Pentanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Styrene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,2,2-Tetrachloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Tetrachloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Toluene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,1-Trichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,2-Trichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Trichlorofluoromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Trichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233029

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Vinyl Acetate	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Vinyl Chloride	EPA 8260	11/07/00		BLD	9.4	ug/L
Total Xylenes	EPA 8260	11/07/00		BLD	< 3.0	ug/L
1,3-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,4-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L

Note: EPA 8021 Stars List analyzed by Method EPA 8260.

NYSDOH LAB ID NO. 11246 APPROVED BY: Patrick A. Spence

CES Certified Environmental Services, Inc.

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233030 SAMPLE ID- MW-1
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1345
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
PCB'S IN WATER	EPA 608	10/26/00	DG	11/01/00		BLD		
AROCLOR 1221	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1232	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1242/1016	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1248	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1254	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1260	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
EPA 8270 PAH's	EPA 8270C	10/27/00	DG	11/07/00		BLD		
Naphthalene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Acenaphthylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Acenaphthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Fluorene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Phenanthrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(a)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Chrysene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(b)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(k)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(a)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233030

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Dibenzo(a,h)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(ghi)Perylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L

NYSDOH LAB ID NO. 11246 APPROVED BY: Patrick A Sweet

CES Certified Environmental Services, Inc.

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Phone 315-478-2374
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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

DATE: 11/09/2000

PROJECT NAME: Route 11, Cicero, NY

SAMPLE NUMBER- 233031 SAMPLE ID- MW-1
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1345
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
LEAD, TOTAL (PB)	EPA 239.2	10/24/00	KB	10/26/00		KB	< 0.001	mg/L

NYSDOH LAB ID NO. 11246 APPROVED BY: Patricia A. Fennell

(Terms and Conditions on Reverse Side)

CES Certified Environmental Services, Inc.

1401 Erie Blvd. East
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Fax 315-478-2107

REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233032 SAMPLE ID- MW-2
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1420
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
EPA 8021 Scan	EPA 8021	11/06/00		BLD		
Benzene	EPA 8021	11/06/00		BLD	< 0.7	ug/L
Toluene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Ethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
m-Xylene & p-Xylene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
o-Xylene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Isopropylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
n-Propylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
1,3,5-Trimethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
tert-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
1,2,4-Trimethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
sec-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
p-Isopropyltoluene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
n-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Naphthalene	EPA 8021	11/06/00		BLD	< 5.0	ug/L
Methyl-t-Butyl Ether	EPA 8021	11/06/00		BLD	8.3	ug/L
EPA 8260 Scan	EPA 8260	11/07/00		BLD		
Acetone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Benzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Bromodichloromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Bromoform	EPA 8260	11/07/00		BLD	< 1.0	ug/L

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233032

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Bromomethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
2-Butanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Carbon Disulfide	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Carbon Tetrachloride	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chloroethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
Chloroform	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chloromethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
2-Chloroethylvinylether	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Dibromochloromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Dichlorodifluoromethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
1,1-Dichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
cis-1,2-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
trans-1,2-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichloropropane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
cis-1,3-Dichloropropene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
trans-1,3-Dichloropropene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Ethylbenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
2-Hexanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Methylene Chloride	EPA 8260	11/07/00		BLD	< 1.0	ug/L
4-Methyl-2-Pentanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Styrene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,2,2-Tetrachloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Tetrachloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Toluene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,1-Trichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,2-Trichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Trichlorofluoromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Trichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233032

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Vinyl Acetate	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Vinyl Chloride	EPA 8260	11/07/00		BLD	< 2.0	ug/L
Total Xylenes	EPA 8260	11/07/00		BLD	< 3.0	ug/L
1,3-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,4-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L

Note: EPA 8021 Stars List analyzed by Method EPA 8260.

NYSDOH LAB ID NO. 11246 APPROVED BY: Patrick A. Sims

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233033 SAMPLE ID- MW-2
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1420
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
PCB'S IN WATER	EPA 608	10/26/00	DG	11/01/00		BLD		
AROCLOR 1221	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1232	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1242/1016	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1248	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1254	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1260	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
EPA 8270 PAH's	EPA 8270C	10/27/00	DG	11/07/00		BLD		
Naphthalene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Acenaphthylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
ʼnaphthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
ıorene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Phenanthrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(a)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Chrysene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(b)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(k)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(a)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L

CES Certified Environmental Services, Inc.

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233033

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Dibenzo(a,h)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(ghi)Perylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L

NYSDOH LAB ID NO. 11246 APPROVED BY: Patrick A. Jones

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233034 SAMPLE ID- MW-2
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1420
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
LEAD, TOTAL (PB)	EPA 239.2	10/24/00	KB	10/26/00		KB	< 0.001	mg/L

NYSDOH LAB ID NO. 11246 APPROVED BY:

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CES Certified Environmental Services, Inc.

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233035 SAMPLE ID- MW-3
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1450
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
EPA 8021 Scan	EPA 8021	11/06/00		BLD		
Benzene	EPA 8021	11/06/00		BLD	< 0.7	ug/L
Toluene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Ethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
m-Xylene & p-Xylene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
o-Xylene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Isopropylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
n-Propylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
1,3,5-Trimethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
tert-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
1,2,4-Trimethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
c-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Isopropyltoluene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
n-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Naphthalene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Methyl-t-Butyl Ether	EPA 8021	11/06/00		BLD	< 5.0	ug/L
EPA 8260 Scan	EPA 8260	11/07/00		BLD	107	ug/L
Acetone	EPA 8260	11/07/00		BLD		
Benzene	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Bromodichloromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Bromoform	EPA 8260	11/07/00		BLD	< 1.0	ug/L

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233035

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Bromomethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
2-Butanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Carbon Disulfide	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Carbon Tetrachloride	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chloroethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
Chloroform	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chloromethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
2-Chloroethylvinylether	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Dibromochloromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Dichlorodifluoromethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
1,1-Dichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
cis-1,2-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
trans-1,2-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichloropropane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
cis-1,3-Dichloropropene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
trans-1,3-Dichloropropene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Ethylbenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
2-Hexanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Methylene Chloride	EPA 8260	11/07/00		BLD	< 1.0	ug/L
4-Methyl-2-Pentanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Styrene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,2,2-Tetrachloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Tetrachloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Toluene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,1-Trichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,2-Trichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Trichlorofluoromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Trichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233035

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Vinyl Acetate	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Vinyl Chloride	EPA 8260	11/07/00		BLD	< 2.0	ug/L
Total Xylenes	EPA 8260	11/07/00		BLD	< 3.0	ug/L
1,3-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,4-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L

Note: EPA 8021 Stars List analyzed by Method EPA 8260.

NYSDOH LAB ID NO. 11246 APPROVED BY:

CES Certified Environmental Services, Inc.

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233036 SAMPLE ID- MW-3
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1450
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
PCB'S IN WATER	EPA 608	10/26/00	DG	11/01/00		BLD		
AROCLOR 1221	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1232	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1242/1016	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1248	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1254	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1260	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
EPA 8270 PAH's	EPA 8270C	10/27/00	DG	11/07/00		BLD		
Naphthalene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Acenaphthylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Acenaphthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Fluorene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Phenanthrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(a)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Chrysene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(b)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(k)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(a)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L

CES Certified Environmental Services, Inc.

1401 Erie Blvd. East
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Phone 315-478-2374
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CONTINUATION OF DATA FOR SAMPLE NUMBER 233036

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Dibenzo(a,h)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(ghi)Perylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L

NYSDOH LAB ID NO. 11246 APPROVED BY: Patricia A Brink

(Terms and Conditions on Reverse Side)

CES Certified Environmental Services, Inc.

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233037 SAMPLE ID- MW-3
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1450
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
LEAD, TOTAL (PB)	EPA 239.2	10/24/00	KB	10/26/00		KB	< 0.001	mg/L

NYSDOH LAB ID NO. 11246 APPROVED BY: Patrick C. Snyder

(Terms and Conditions on Reverse Side)

Certified Environmental Services, Inc.

1401 Erie Blvd. East
Syracuse, NY 13210
Phone 315-478-2374
Fax 315-478-2107

REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233038 SAMPLE ID- MW-4
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1520
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
EPA 8021 Scan						
Benzene	EPA 8021	11/06/00		BLD		
Toluene	EPA 8021	11/06/00		BLD		
Ethylbenzene	EPA 8021	11/06/00		BLD	< 0.7	ug/L
m-Xylene & p-Xylene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
o-Xylene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Isopropylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
n-Propylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
1,3,5-Trimethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
tert-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
1,2,4-Trimethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
sec-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
p-Isopropyltoluene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
n-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Naphthalene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Methyl-t-Butyl Ether	EPA 8021	11/06/00		BLD	< 5.0	ug/L
EPA 8260 Scan	EPA 8260	11/07/00		BLD	8.6	ug/L
Acetone	EPA 8260	11/07/00		BLD		
Benzene	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Bromodichloromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Bromoform	EPA 8260	11/07/00		BLD	< 1.0	ug/L
	EPA 8260	11/07/00		BLD	< 1.0	ug/L

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233038

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Bromomethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
2-Butanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Carbon Disulfide	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Carbon Tetrachloride	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chloroethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
Chloroform	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chloromethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
2-Chloroethylvinylether	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Dibromochloromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Dichlorodifluoromethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
1,1-Dichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
cis-1,2-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
trans-1,2-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichloropropane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
cis-1,3-Dichloropropene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
trans-1,3-Dichloropropene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Ethylbenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
2-Hexanone	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Methylene Chloride	EPA 8260	11/07/00		BLD	< 5.0	ug/L
4-Methyl-2-Pentanone	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Styrene	EPA 8260	11/07/00		BLD	< 5.0	ug/L
1,1,2,2-Tetrachloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Tetrachloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Toluene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,1-Trichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,2-Trichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Trichlorofluoromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Trichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233038

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Vinyl Acetate	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Vinyl Chloride	EPA 8260	11/07/00		BLD	< 2.0	ug/L
Total Xylenes	EPA 8260	11/07/00		BLD	< 3.0	ug/L
1,3-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,4-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L

Note: EPA 8021 Stars List analyzed by Method EPA 8260.

NYSDOH LAB ID NO. 11246 APPROVED BY:

(Terms and Conditions on Reverse Side)

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233039 SAMPLE ID- MW-4
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1520
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
PCB'S IN WATER	EPA 608	10/26/00	DG	11/01/00		BLD		
AROCLOR 1221	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1232	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1242/1016	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1248	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1254	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1260	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
EPA 8270 PAH's	EPA 8270C	10/27/00	DG	11/07/00		BLD		
Naphthalene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Acenaphthylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Acenaphthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
F[illegible]orene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
[illegible]nanthrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(a)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Chrysene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(b)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(k)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(a)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L

CES Certified Environmental Services, Inc.

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233039

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Dibenzo(a,h)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(ghi)Perylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L

NYSDOH LAB ID NO. 11246 APPROVED BY: Patrick C. Ferro

CES Certified Environmental Services, Inc.

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233040 SAMPLE ID- MW-4
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1520
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
LEAD, TOTAL (PB)	EPA 239.2	10/24/00	KB	10/26/00		KB	< 0.001	mg/L

NYSDOH LAB ID NO. 11246 APPROVED BY:

(Terms and Conditions on Reverse Side)

CES Certified Environmental Services, Inc.

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233041 SAMPLE ID- MW-5
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1600
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
EPA 8021 Scan	EPA 8021	11/06/00		BLD		
Benzene	EPA 8021	11/06/00		BLD	< 0.7	ug/L
Toluene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Ethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
m-Xylene & p-Xylene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
o-Xylene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Isopropylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
n-Propylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
1,3,5-Trimethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
tert-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
,2,4-Trimethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
ec-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
p-Isopropyltoluene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
n-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Naphthalene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Methyl-t-Butyl Ether	EPA 8021	11/06/00		BLD	< 5.0	ug/L
EPA 8260 Scan	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Acetone	EPA 8260	11/07/00		BLD		
Benzene	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Bromodichloromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Bromoform	EPA 8260	11/07/00		BLD	< 1.0	ug/L

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233041

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Bromomethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
2-Butanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Carbon Disulfide	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Carbon Tetrachloride	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chloroethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
Chloroform	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chloromethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
2-Chloroethylvinylether	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Dibromochloromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Dichlorodifluoromethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
1,1-Dichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
cis-1,2-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
trans-1,2-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichloropropane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
cis-1,3-Dichloropropene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
trans-1,3-Dichloropropene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Ethylbenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
2-Hexanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Methylene Chloride	EPA 8260	11/07/00		BLD	< 1.0	ug/L
4-Methyl-2-Pentanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Styrene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,2,2-Tetrachloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Tetrachloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Toluene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,1-Trichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,2-Trichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Trichlorofluoromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Trichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L

CES Certified Environmental Services, Inc.

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233041

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Vinyl Acetate	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Vinyl Chloride	EPA 8260	11/07/00		BLD	< 2.0	ug/L
Total Xylenes	EPA 8260	11/07/00		BLD	< 3.0	ug/L
1,3-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,4-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L

Note: EPA 8021 Stars List analyzed by Method EPA 8260.

NYSDOH LAB ID NO. 11246 APPROVED BY: Patrick C. Sine

CES Certified Environmental Services, Inc.

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233042 SAMPLE ID- MW-5 SAMPLE MATRIX- WA
DATE SAMPLED- 10/23/00 TIME SAMPLED- 1600
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe RECEIVED BY- cam
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
PCB'S IN WATER	EPA 608	10/26/00	DG	11/01/00		BLD		
AROCLOR 1221	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1232	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1242/1016	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1248	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1254	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
AROCLOR 1260	EPA 608	10/26/00	DG	11/01/00		BLD	< 0.065	ug/L
EPA 8270 PAH's	EPA 8270C	10/27/00	DG	11/07/00		BLD		
Naphthalene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
cenaphthylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
cenaphthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Fluorene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Phenanthrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(a)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Chrysene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(b)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(k)Fluoranthene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(a)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L

CES Certified Environmental Services, Inc.

1401 Erie Blvd. East
Syracuse, NY 13210
Phone 315-478-2374
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CONTINUATION OF DATA FOR SAMPLE NUMBER 233042

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Indeno(1,2,3-cd)Pyrene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Dibenzo(a,h)Anthracene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L
Benzo(ghi)Perylene	EPA 8270C	10/27/00	DG	11/07/00		BLD	< 5	ug/L

NYSDOH LAB ID NO. 11246 APPROVED BY: _____

CES Certified Environmental Services, Inc.

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233043 SAMPLE ID- MW-5
DATE SAMPLED- 10/23/00
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe

SAMPLE MATRIX- WA
TIME SAMPLED- 1600
RECEIVED BY- cam
TYPE SAMPLE- Grab

ANALYSIS	METHOD	SAMPLE PREP DATE	BY	ANALYSIS DATE	TIME	BY	RESULT	UNITS
LEAD, TOTAL (PB)	EPA 239.2	10/24/00	KB	10/26/00		KB	0.001	mg/L

NYSDOH LAB ID NO. 11246 APPROVED BY: Patrick C. Spence

(Terms and Conditions on Reverse Side)

CES Certified Environmental Services, Inc.

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REPORT OF ANALYSES

The Widewaters Group, Inc.
P. O. Box 3
DeWitt, NY 13214-
Attn: Mr. Marco Marzocchi

PROJECT NAME: Route 11, Cicero, NY
DATE: 11/09/2000

SAMPLE NUMBER- 233044 SAMPLE ID- Trip Blank SAMPLE MATRIX- WA
DATE SAMPLED- 10/23/00 TIME SAMPLED- 1000
DATE RECEIVED- 10/23/00 SAMPLER- Kevin R. Rowe RECEIVED BY- cam
TIME RECEIVED- 1700 DELIVERED BY- Kevin R. Rowe TYPE SAMPLE- Grab

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
EPA 8021 Scan	EPA 8021	11/06/00		BLD		
Benzene	EPA 8021	11/06/00		BLD	< 0.7	ug/L
Toluene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Ethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
m-Xylene & p-Xylene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
o-Xylene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Isopropylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
n-Propylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
1,3,5-Trimethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
tert-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
1,2,4-Trimethylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
sec-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
p-Isopropyltoluene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
n-Butylbenzene	EPA 8021	11/06/00		BLD	< 1.0	ug/L
Naphthalene	EPA 8021	11/06/00		BLD	< 5.0	ug/L
Methyl-t-Butyl Ether	EPA 8021	11/06/00		BLD	< 5.0	ug/L
EPA 8260 Scan	EPA 8260	11/07/00		BLD		
Acetone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Benzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Bromodichloromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Bromoform	EPA 8260	11/07/00		BLD	< 1.0	ug/L

CES Certified Environmental Services, Inc.

1401 Erie Blvd. East
Syracuse, NY 13210
Phone 315-478-2374
Fax 315-478-2107

CONTINUATION OF DATA FOR SAMPLE NUMBER 233044

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Bromomethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
2-Butanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Carbon Disulfide	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Carbon Tetrachloride	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chloroethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
Chloroform	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Chloromethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
2-Chloroethylvinylether	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Dibromochloromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Dichlorodifluoromethane	EPA 8260	11/07/00		BLD	< 2.0	ug/L
1,1-Dichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
cis-1,2-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
trans-1,2-Dichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichloropropane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
cis-1,3-Dichloropropene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
trans-1,3-Dichloropropene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Ethylbenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
2-Hexanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Methylene Chloride	EPA 8260	11/07/00		BLD	< 1.0	ug/L
4-Methyl-2-Pentanone	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Styrene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,2,2-Tetrachloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Tetrachloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Toluene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,1-Trichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,1,2-Trichloroethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Trichlorofluoromethane	EPA 8260	11/07/00		BLD	< 1.0	ug/L
Trichloroethene	EPA 8260	11/07/00		BLD	< 1.0	ug/L

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CONTINUATION OF DATA FOR SAMPLE NUMBER 233044

ANALYSIS	METHOD	ANALYSIS DATE	TIME	BY	RESULT	UNITS
Vinyl Acetate	EPA 8260	11/07/00		BLD	< 5.0	ug/L
Vinyl Chloride	EPA 8260	11/07/00		BLD	< 2.0	ug/L
Total Xylenes	EPA 8260	11/07/00		BLD	< 3.0	ug/L
1,3-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,4-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L
1,2-Dichlorobenzene	EPA 8260	11/07/00		BLD	< 1.0	ug/L

Note: EPA 8021 Stars List analyzed by Method EPA 8260.

NYSDOH LAB ID NO. 11246 APPROVED BY: Patrick C. Lewis I.

41128

CES Certified Environmental Services, Inc.

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CHAIN OF CUSTODY RECORD

Client: The Widewaters Group Phone: 315-445-8598

Address: 5786 Widewaters Parkway Fax: 315-445-8570

DeWitt N.Y. 13214-6003 P.O. #:

Contact Person: Marco Marzocchi / Robert Forrest Project: Ft. Il Cicero, N.Y.

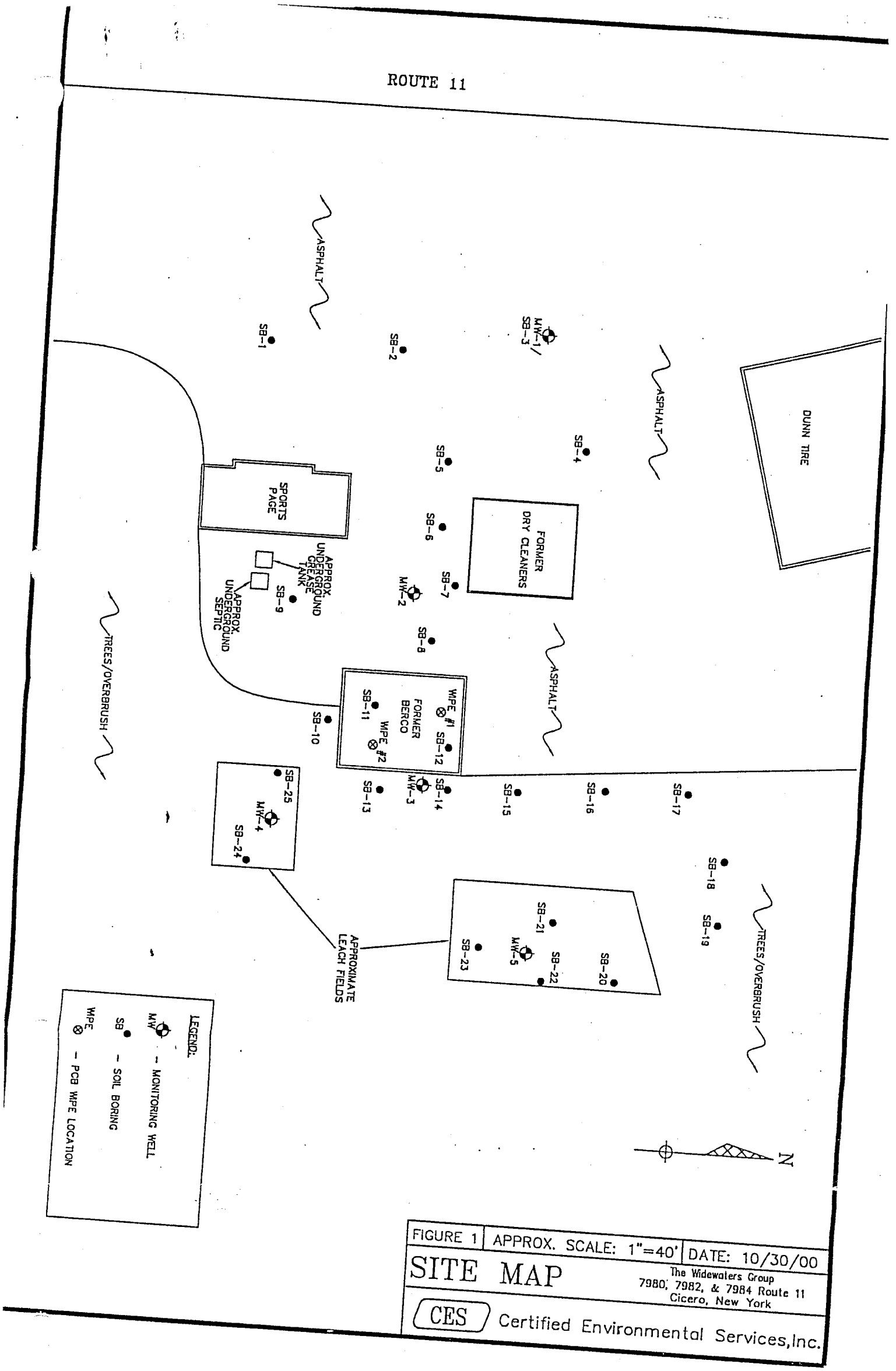
Sampled By (print): Kevin K. Kuhn (sign):

Analysis: USEPA 8260 (full) + Xylene; USEPA 8270 (full); PCB's + Lead

LAB USE ONLY CES LOG NO.	COLLECTED DATE	COLLECTED TIME	COMP	GRAB	MATRIX	CLIENT ID/ SAMPLE LOCATION	# OF CONT.	COMMENTS
233029-233031	10-23-00	1345		X	W	Monitor Well No. 1	*6	
233032-233034	"	1420		X	W	Monitor Well No. 2	5	
233035-233037	"	1450		X	W	Monitor Well No. 3	5	
233038-233040	"	1520		X	W	Monitor Well No. 4	5	
233041-233043	"	1600		X	W	Monitor Well No. 5	5	
233044	10-23-00	1000		X	W	Trip Blank	1	
								*QC collected

Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Kevin K. Kuhn	10/23/00	1700			
Relinquished By:	Date:	Time:	Received By Lab:	Date:	Time:
				10/23/00	1700

White - CES's Copy • Canary - Return to Client with Report • Pink - Client's Initial Co


ROUTE 11
DUNN TIRE
ASPHALT
ASPHALT
ASPHALT
MW-1/
SB-3
SB-1
SB-2
SB-4
SB-5
SB-6
SB-7
MW-2
SB-8
SB-9
SB-10
SB-11
SB-12
SB-13
SB-14
MW-3
SB-15
SB-16
SB-17
SB-18
SB-19
SB-20
SB-21
SB-22
SB-23
SB-24
SB-25
MW-4
MW-5
SPORTS PAGE
FORMER DRY CLEANERS
FORMER BERCO
WIPE #1
WIPE #2
APPROX. UNDERGROUND GREASE TANK
APPROX. UNDERGROUND SEPTIC
APPROXIMATE LEACH FIELDS
TREES/OVERBRUSH
TREES/OVERBRUSH
LEGEND:
MW - MONITORING WELL
SB - SOIL BORING
WIPE - PCB WIPE LOCATION
N
FIGURE 1
APPROX. SCALE: 1"=40'
DATE: 10/30/00
SITE MAP
The Widewaters Group
7980, 7982, & 7984 Route 11
Cicero, New York
CES
Certified Environmental Services, Inc.