

[illegible]



Technicon Industrial Systems

114-A002-02	1	Technicon Model BD-40 Multi-Sample Digestion Unit Complete with: *	3,900.00
	1	BD-40 Heating Unit	
	1	BD-40 Control Unit	
	1	BD-40 Stand	
	1	BD-40 Retainer Plate	
	2	BD-40 Reflux Plates	
	1	BD-40 Tubes (Set of 40)	

Unit is 220 Volt U.L. Approved

* For Samples of an Average Weight
up to 0.5 Grams

Additional Filters Required:

165-B006-15	1	Interference Filter, 480 NM (Chloride)	238.60
165-B006-19	1	Interference Filter, 520 NM (Nitrate, Nitrite, Hardness)	238.60
165-B006-22	1	Interference Filter, 550 NM (Alk. M.O.)	238.60
165-B006-24	1	Interference Filter, 570 NM (Cyanide)	238.60
165-B006-13	1	Interference Filter, 460 NM (Sulfite)	238.60

Available Options:

165-D005-01	1	High Sensitivity Multi-Test cartridge for the analysis of the following methods in Seawater: Hexchrome (4-200 ug/L) Phenol (5-500 ug/L) (Phenol requires pump tube change) (Hexchrome requires 550 NM Filter quoted above)	2,000.00
165-B006-18	1	Interference Filter, 510 NM	238.60
165-D006-03	1	Analytical Cartridge for the analysis of Sulfate (2-100 mg/L) in Water & Wastewater	550.00
165-B006-13	1	Interference Filter, 460 NM	238.60

Bran + Luebbe Analyzing Technologies, Inc.

103 Fairview Park Drive, Elmsford, New York 10523-1500 • (914) 524-8000

This Price List Subject To Terms & Conditions on Reverse Side



Westchester County

ENVIRONMENTAL SERVICES SAMPLE SUBMISSION FORM

WESTCHESTER COUNTY LABORATORIES AND RESEARCH

2 Dana Road, Valhalla, New York 10595

(914) 593-5575



NYS-ELAP No. 1010

Form A-70 (rev. 1/96)

me/Date Set:

Sample Type (circle one):

1. Potable 3. Non-Potable Treated

2. Non-Potable 4. Other

Time/Date Collected: 11/23/01

Collected By: Lab Agency Code: NWC

Collected From:

Location's/Individual's Name Field Blank

Street

City/St/Zip

Identification of Source

Collection Point FB 11/23

Bottle #s: P1144, Q371

Chain of Custody? yes no

Comments:

PWS #: Source ID: Type Descriptor:

Bill to:

Name/Company

Street

City/St/Zip

Phone#:

Fax #:

CA, CH, BI?

Check#:

Amount\$

BACTERIOLOGICAL ANALYSES

Lab#:

(circle tests)

- Heterotrophic Plate Count (hemodialysis & all others)
- Coliform P/A (public supplies)
- Coliform MPN (priv well, raw, stp)
- Fecal Coliform (all samples)
- Microscopic
- Macroscopic
- AP
- Other:

Refrigerated? yes no

Chlorinated?: yes no

Free Chlorine Res: mg/L

Total Chlorine Res: mg/L

pH

ORGANIC POTABLE ANALYSES

Lab #:

(circle tests)

- Trihalomethanes (524)
- Volatile Halocarbons (524)
- Volatile Aromatics (524)
- Total Trihalomethane Potential (510)
- Microextractables (504)
- Pesticides (507)
- Pesticides/PCB screen (508)
- PCB as Decachlorobiphenyl (508A)
- Herbicides (515)
- Pesticides (525)
- Carbamate Pesticides (531)
- Glyphosate (547)
- Diquat (549)
- Chlorination Disinfection Byproducts (551)
- Haloacetic Acids (552)
- Other Pesticides (SM-18/6630)
- Petroleum/Hydrocarbon Scan (310-13)

ORGANIC NONPOTABLE/SOLID ANALYSES

- Purgeable Halocarbons (624/8260)
- Purgeable Aromatics (624/8260)
- Acrolein & Acrylonitrile (624)
- Phthalates (606/8060)
- Organochlorine Pesticides (608/8080)
- PCB's (Aroclors) (608/8080)
- Herbicides (SM-18/6640; 8151)
- Other Pesticides (SM-18/6630)
- Petroleum Hydrocarbon Scan (310-13)
- Glycols in Water
- Acid Extractables (625/8270)
- Base Neutral Extractables (625/8270)
- GC/MS Unknown Scan
- Purgeable Halocarbons (DEF)
- Purgeable Aromatics (DEF)
- Pesticides (DEF)
- PCB's (Aroclors) (DEF)

INORGANIC ANALYSES REQUESTED - Lab#:

(circle tests)

- | | | | |
|-----------------------------|--|-----------------------------------|---------------|
| 1. Color | 20. Acidity | 39. Aluminum | 59. Potassium |
| 2. Turbidity | 21. Alkalinity, as CaCO ₃ | 40. Antimony | 60. Selenium |
| 3. pH | 22. Bromide | 41. Arsenic | 61. Silver |
| 4. Conductivity | 23. Bromate/Chlorate/Chlorite | 42. Barium | 62. Sodium |
| 5. Corrosivity (temp: °C) | 24. Chloride | 43. Beryllium | 63. Thallium |
| 6. BOD (5 day) | 25. Cyanide | 44. Boron | 64. Vanadium |
| 7. Soluble BOD (5 day) | 26. Fluoride | 45. Cadmium | 65. Zinc |
| 8. Carbonaceous BOD (5 day) | 27. Hardness, Total as CaCO ₃ | 46. Calcium, as CaCO ₃ | |
| 9. Chemical Oxygen Demand | 28. Nitrogen, Ammonia as N | 47. Calcium, Ca ²⁺ | |
| 10. Dissolved Oxygen | 29. Nitrogen, Nitrate as N | 48. Chromium, Total | |
| 11. Total Organic Carbon | 30. Nitrogen, Nitrite as N | 49. Chromium, Hexavalent | |
| 12. Total Organic Halides | 31. Nitrogen, Total Kjeldahl as N | 50. Cobalt | |
| 13. Solids, Percent (%) | 32. Oil and Grease | 51. Copper | |
| Solids, Settleable | 33. Phenol | 52. Iron | |
| Solids, Suspended | 34. Phosphorus, Total as P | 53. Lead | |
| 16. Solids, Total | 35. Phosphorus, Ortho as P | 54. Magnesium | |
| 17. Solids, Total Dissolved | 36. Sulfates | 55. Manganese | |
| 18. Solids, Total Volatile | 37. Surfactants | 56. Mercury | |
| 19. Other: | 38. UV254 | 57. Molybdenum | |
| | | 58. Nickel | |

CLP:

- Metals/CN
- Volatiles
- Semi-volatiles
- Pesticides/PCB's
- Disk Deliverables

TCLP:

- TCLP-Metals
- TCLP-Pesticides
- TCLP-Herbicides
- TCLP-Volatiles
- TCLP-BNA's

DESCRIPTION & SPECIFICATIONS
Page 7SPECIFICATIONS/OPTIONS - DATA HANDLER

<u>Computer</u>	<u>PS2-30</u>	<u>PS2-50</u>
RAM Memory	640K	1024K
Display Monitor (choice of one)	Monochrome	Color
Serial/Parallel I/O Parts (RS-232C)	Two each	Two each
Hard Disk System	20 megabyte hard disk	20 megabyte hard disk
Floppy Disk	One 1.2 Mb (3 1/2")	One 1.44 Mb (3 1/2")
Printer	80/132 column (8") Graphics Dot Matrix Printer	80/132 column (8") Graphics Dot Matrix Printer

Rev. 2/88



Westchester County

ENVIRONMENTAL SERVICES SAMPLE SUBMISSION FORM

WESTCHESTER COUNTY LABORATORIES AND RESEARCH

2 Dana Road, Valhalla, New York 10595

(914) 593-5575



NYS-ELAP No. 101

Form A-70 (rev. 1/96)

Time/Date Set:

Sample Type (circle one):

1. Potable 3. Non-Potable Treated
2. Non-Potable 4. Other _____

Time/Date Collected: 6-40 11-23-01

Collected By: J. S. Agency Code: _____

Collected From:

Location's/Individual's Name: ANIC DEP.

Street: 11 WEST 400 E DRIVE

City/St/Zip: Valhalla NY 10595

Identification of Source: _____

Collection Point: C-17 C-18

Bottle #s:

Chain of Custody? _____ yes _____ no

Comments: _____

PWS #: _____ Source ID: _____ Type Descriptor: _____

Bill to:

Name/Company: _____

Street: _____

City/St/Zip: _____

Phone#: _____

Fax #: _____

CA, CH, BI?

Check#: _____

Amount\$

BACTERIOLOGICAL ANALYSES

Lab #: _____

(circle tests)

1. Heterotrophic Plate Count (hemodialysis & all others)
2. Coliform P/A (public supplies)
3. Coliform MPN (priv well, raw, stp)
4. Fecal Coliform (all samples)
5. Microscopic
6. Macroscopic
7. API
- Other: _____

Refrigerated? _____ yes _____ no

Chlorinated?: _____ yes _____ no

Free Chlorine Res: _____ mg/L

Total Chlorine Res: _____ mg/L

pH: _____

ORGANIC POTABLE ANALYSES

Lab #: _____

(circle tests)

1. Trihalomethanes (524)
2. Volatile Halocarbons (524)
3. Volatile Aromatics (524)
4. Total Trihalomethane Potential (510)
5. Microextractables (504)
6. Pesticides (507)
7. Pesticides/PCB screen (508)
8. PCB as Decachlorobiphenyl (508A)
9. Herbicides (515)
10. Pesticides (525)
11. Carbamate Pesticides (531)
12. Glyphosate (547)
13. Diquat (549)
14. Chlorination Disinfection Byproducts (551)
15. Haloacetic Acids (552)
16. Other Pesticides (SM-18/6630)
17. Petroleum/Hydrocarbon Scan (310-13)

ORGANIC NONPOTABLE/SOLID ANALYSES

1. Purgeable Halocarbons (624/8260)
2. Purgeable Aromatics (624/8260)
3. Acrolein & Acrylonitrile (624)
4. Phthalates (606/8060)
5. Organochlorine Pesticides (608/8080)
6. PCB's (Arochlors) (608/8080)
7. Herbicides (SM-18/6640, 8151)
8. Other Pesticides (SM-18/6630)
9. Petroleum Hydrocarbon Scan (310-13)
10. Glycols in Water
11. Acid Extractables (625/8270)
12. Base Neutral Extractables (625/8270)
13. GC/MS Unknown Scan
14. Purgeable Halocarbons (DEF)
15. Purgeable Aromatics (DEF)
16. Pesticides (DEF)
17. PCB's (Arochlors) (DEF)

INORGANIC ANALYSES REQUESTED - Lab #: 78644

(circle tests)

- | | | |
|---------------------------------|--|-----------------------------------|
| 1. Color | 20. Acidity | 39. Aluminum |
| 2. Turbidity | 21. Alkalinity, as CaCO ₃ | 40. Antimony |
| 3. pH | 22. Bromide | 41. Arsenic |
| 4. Conductivity | 23. Bromate/Chlorate/Chlorite | 42. Barium |
| 5. Corrosivity (temp: _____ °C) | 24. Chloride | 43. Beryllium |
| 6. BOD (5 day) | 25. Cyanide | 44. Boron |
| 7. Soluble BOD (5 day) | 26. Fluoride | 45. Cadmium |
| 8. Carbonaceous BOD (5 day) | 27. Hardness, Total as CaCO ₃ | 46. Calcium, as CaCO ₃ |
| 9. Chemical Oxygen Demand | 28. Nitrogen, Ammonia as N | 47. Calcium, Ca ²⁺ |
| 10. Dissolved Oxygen | 29. Nitrogen, Nitrate as N | 48. Chromium, Total |
| 11. Total Organic Carbon | 30. Nitrogen, Nitrite as N | 49. Chromium, Hexavalent |
| 12. Total Organic Halides | 31. Nitrogen, Total Kjeldahl as N | 50. Cobalt |
| 13. Solids, Percent (%) | 32. Oil and Grease | 51. Copper |
| 14. Solids, Settleable | 33. Phenol | 52. Iron |
| 15. Solids, Suspended | 34. Phosphorus, Total as P | 53. Lead |
| 16. Solids, Total | 35. Phosphorus, Ortho as P | 54. Magnesium |
| 17. Solids, Total Dissolved | 36. Sulfates | 55. Manganese |
| 18. Solids, Total Volatile | 37. Surfactants | 56. Mercury |
| 19. Other: SN | 38. UV254 | 57. Molybdenum |
| | | 58. Nickel |

59. Potassium
60. Selenium
61. Silver
62. Sodium
63. Thallium
64. Vanadium
65. Zinc

CLP

66. Metals/CN
67. Volatiles
68. Semi-volatiles
69. Pesticides/PCB's
70. Disk Deliverables

TCLP

71. TCLP-Metals
72. TCLP-Pesticides
73. TCLP-Herbicides
74. TCLP-Volatiles
75. TCLP-BNA's

DESCRIPTION & SPECIFICATIONS

Page 6

SPECIFICATIONS - ANALYTICAL SYSTEM

Dimensions:

	<u>W x D x H (inches)</u>
Sampler	40 x 9 x 10
Analytical Module	20 x 15 x 28
Data Handler	23 x 24 x 20
Printer	15 x 13 x 14
Reagent Changer	20 x 15 x 28

Analysis Rate:

- Multi-test methods - 120 samples per hour
- Dedicated Cartridges 120-240 per hour depending on chemistry selected

Electrical Requirements:

Voltage - 100, 115, 220, 240 VAC
Frequency - 50/60 Hz

Number of Channels:

One, two, three or four channels depending on configuration selected

Environmental Requirements:

Operating Temperature 10°C - 40°C
Relative Humidity up to 95%
non-condensing
Air Pressure minimum 30 PSI -
maximum 100 PSI

Weight (lbs):

Sampler	55
Analytical Module	120
Data Handler	74
Printer	14
Reagent Cabinet	60

Colorimeter:

Wavelength Range - 340-800 nm
Detector - Solid state Silicon Diode
Absorbance Range - 0.05-3.0 Absorbance Units
Photometric Linearity - .05AU up to 1.0AU
Filter Bandwidth - 12-20nm for wavelengths in the 400-800nm region
Flowcell Pathlengths - 10mm, 30mm, 50mm, and 75mm
Photometric & Electrical Drift - less than 1.5% of full scale per 8 hrs at 0.05AU
Gain Control - Automatically adjusted by computer
Chemical Sensitivity - from less than 1 ug/L to more than 100 g/L depending on chemistry selected

(CONTINUED)



Westchester County

ENVIRONMENTAL SERVICES SAMPLE SUBMISSION FORM

WESTCHESTER COUNTY LABORATORIES AND RESEARCH

2 Dana Road, Valhalla, New York 10595

(914) 593-5575



NYS-ELAP No. 101

Form A-70 (rev. 1/96)

Time/Date Set:

Sample Type (circle one):

1. Potable 3. Non-Potable Treated

2. Non-Potable 4. Other

Time/Date Collected: 8:00 11-23-01

Collected By: A. S. Agency Code:

Collected From:

Location's/Individual's Name NYC DEP

Street 17 WESTLAKE DRIVE

City/St/Zip Valhalla, NY 10595

Identification of Source

Collection Point CROGH

Bottle #'s: C 0753, R 9004, 9005, 9004

Chain of Custody? yes no

Comments:

PWS #: Source ID: Type Descriptor:

Bill to:

Name/Company:

Street:

City/St/Zip:

Phone#: Fax #:

CA, CH, BI? Check#: Amount\$

BACTERIOLOGICAL ANALYSES

Lab#:

(circle tests)

- Heterotrophic Plate Count (hemodialysis & all others)
- Coliform P/A (public supplies)
- Coliform MPN (priv well, raw, stp)
- Fecal Coliform (all samples)
- Microscopic
- Macroscopic
- AP

Other:

Refrigerated? yes no

Chlorinated?: yes no

Free Chlorine Res: mg/L

Total Chlorine Res: mg/L

pH

ORGANIC POTABLE ANALYSES

Lab#:

(circle tests)

- Trihalomethanes (524)
- Volatile Halocarbons (524)
- Volatile Aromatics (524)
- Total Trihalomethane Potential (510)
- Microextractables (504)
- Pesticides (507)
- Pesticides/PCB screen (508)
- PCB as Decachlorobiphenyl (508A)
- Herbicides (515)
- Pesticides (525)
- Carbamate Pesticides (531)
- Glyphosate (547)
- Diquat (549)
- Chlorination Disinfection Byproducts (551)
- Haloacetic Acids (552)
- Other Pesticides (SM-18/6630)
- Petroleum/Hydrocarbon Scan (310-13)

ORGANIC NONPOTABLE/SOLID ANALYSES

- Purgeable Halocarbons (624/8260)
- Purgeable Aromatics (624/8260)
- Acrolein & Acrylonitrile (624)
- Phthalates (606/8060)
- Organochlorine Pesticides (608/8080)
- PCB's (Aroclors) (608/8080)
- Herbicides (SM-18/6640; 8151)
- Other Pesticides (SM-18/6630)
- Petroleum Hydrocarbon Scan (310-13)
- Glycols in Water
- Acid Extractables (625/8270)
- Base Neutral Extractables (625/8270)
- GC/MS Unknown Scan
- Purgeable Halocarbons (DEF)
- Purgeable Aromatics (DEF)
- Pesticides (DEF)
- PCB's (Aroclors) (DEF)

INORGANIC ANALYSES REQUESTED

(circle tests)

- | | | | |
|-----------------------------|--|-----------------------------------|---------------|
| 1. Color | 20. Acidity | 39. Aluminum | 59. Potassium |
| 2. Turbidity | 21. Alkalinity, as CaCO ₃ | 40. Antimony | 60. Selenium |
| 3. pH | 22. Bromide | 41. Arsenic | 61. Silver |
| 4. Conductivity | 23. Bromate/Chlorate/Chlorite | 42. Barium | 62. Sodium |
| 5. Corrosivity (temp: °C) | 24. Chloride | 43. Beryllium | 63. Thallium |
| 6. BOD (5 day) | 25. Cyanide | 44. Boron | 64. Vanadium |
| 7. Soluble BOD (5 day) | 26. Fluoride | 45. Cadmium | 65. Zinc |
| 8. Carbonaceous BOD (5 day) | 27. Hardness, Total as CaCO ₃ | 46. Calcium, as CaCO ₃ | |
| 9. Chemical Oxygen Demand | 28. Nitrogen, Ammonia as N | 47. Calcium, Ca ²⁺ | |
| 10. Dissolved Oxygen | 29. Nitrogen, Nitrate as N | 48. Chromium, Total | |
| 11. Total Organic Carbon | 30. Nitrogen, Nitrite as N | 49. Chromium, Hexavalent | |
| 12. Total Organic Halides | 31. Nitrogen, Total Kjeldahl as N | 50. Cobalt | |
| 13. Solids, Percent (%) | 32. Oil and Grease | 51. Copper | |
| 14. Solids, Settleable | 33. Phenol | 52. Iron | |
| 15. Solids, Suspended | 34. Phosphorus, Total as P | 53. Lead | |
| 16. Solids, Total | 35. Phosphorus, Ortho as P | 54. Magnesium | |
| 17. Solids, Total Dissolved | 36. Sulfates | 55. Manganese | |
| 18. Solids, Total Volatile | 37. Surfactants | 56. Mercury | |
| 19. Other: SA | 38. UV254 | 57. Molybdenum | |
| | | 58. Nickel | |

- Potassium
- Selenium
- Silver
- Sodium
- Thallium
- Vanadium
- Zinc

CLP

- Metals/CN
- Volatiles
- Semi-volatiles
- Pesticides/PCB's
- Disk Deliverables

TCLP

- TCLP-Metals
- TCLP-Pesticides
- TCLP-Herbicides
- TCLP-Volatiles
- TCLP-BNA's



Technicon Industrial Systems

IMPORTANT NOTE:

If training is required, please supply name and telephone number of person to contact on your Purchase Order.

DELIVERY: 60-90 days - After Receipt of Order
F.O.B.: Elmsford, New York
TERMS: No Discount - Net 30 Days
PRICES: Firm for 60 days

AUTHORIZED SIGNATURE

A handwritten signature in cursive script that reads 'Sue Tyszczenko'.

Sue Tyszczenko
Wet Chemistry,
Technical Product Manager

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THE AFFIRMATIVE ACTION CLAUSE AS SET FORTH IN 41
CFR 60-741.4 AND CFR-250.4 OF THE AFFIRMATIVE ACTION
REGULATIONS COVERING HANDICAPPED WORKERS, DISABLED
VETERANS AND VIETNAM ERA VETERANS IS INCORPORATED
HEREIN BY REFERENCE.

=====

Bran+Lubbe Analyzing Technologies, Inc.

103 Fairview Park Drive, Elmsford, New York 10523-1500 • (914) 524-8000

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Westchester County

ENVIRONMENTAL SERVICES SAMPLE SUBMISSION FORM WESTCHESTER COUNTY LABORATORIES AND RESEARCH

2 Dana Road, Valhalla, New York 10595

(914) 593-5575



NYS-ELAP No. 101

Form A-70 (rev. 1/96)

Time/Date Set:

Sample Type (circle one):

1. Potable 3. Non-Potable Treated

2. Non-Potable 4. Other

Time/Date Collected: 7-7-00 11:23 AM

Collected By: [Signature] Agency Code:

Collected From:

Location's/Individual's Name: ABC DEP

Street: 17 WESTLAND DRIVE

City/St/Zip: Valhalla NY 10595

Identification of Source:

Collection Point: DEL 18

Bottle #s: C 0531, K 7002, 8117, 7000
P 972, 970, P 1030, L 28

Chain of Custody? yes no

Comments:

PWS #: Source ID: Type Descriptor:

Bill to:

Name/Company:

Street:

City/St/Zip:

Phone#: Fax #:

CA, CH, BI? Check#: Amount\$

BACTERIOLOGICAL ANALYSES

Lab#:

(circle tests)

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- Coliform MPN (priv well, raw, stp)
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- Microscopic
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Refrigerated? yes no

Chlorinated?: yes no

Free Chlorine Res: mg/L

Total Chlorine Res: mg/L

pH:

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Lab #:

(circle tests)

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- Herbicides (515)
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- Other Pesticides (SM-18/6630)
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- PCB's (Aroclors) (608/8080)
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- Purgeable Aromatics (DEF)
- Pesticides (DEF)
- PCB's (Aroclors) (DEF)

INORGANIC ANALYSES REQUESTED Lab#:

(circle tests)

- | | | | |
|-----------------------------|--|-----------------------------------|---------------|
| 1. Color | 20. Acidity | 39. Aluminum | 59. Potassium |
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| 8. Carbonaceous BOD (5 day) | 27. Hardness, Total as CaCO ₃ | 46. Calcium, as CaCO ₃ | |
| 9. Chemical Oxygen Demand | 28. Nitrogen, Ammonia as N | 47. Calcium, Ca ²⁺ | |
| 10. Dissolved Oxygen | 29. Nitrogen, Nitrate as N | 48. Chromium, Total | |
| 11. Total Organic Carbon | 30. Nitrogen, Nitrite as N | 49. Chromium, Hexavalent | |
| 12. Total Organic Halides | 31. Nitrogen, Total Kjeldahl as N | 50. Cobalt | |
| 13. Solids, Percent (%) | 32. Oil and Grease | 51. Copper | |
| 14. Solids, Settleable | 33. Phenol | 52. Iron | |
| 15. Solids, Suspended | 34. Phosphorus, Total as P | 53. Lead | |
| 16. Solids, Total | 35. Phosphorus, Ortho as P | 54. Magnesium | |
| 17. Solids, Total Dissolved | 36. Sulfates | 55. Manganese | |
| 18. Solids, Total Volatile | 37. Surfactants | 56. Mercury | |
| 19. Solids, Total | 38. UV254 | 57. Molybdenum | |
| | | 58. Nickel | |

CLP

- Metals/CN
- Volatiles
- Semi-volatiles
- Pesticides/PCB's
- Disk Deliverables

TCLP

- TCLP-Metals
- TCLP-Pesticides
- TCLP-Herbicides
- TCLP-Volatiles
- TCLP-BNA's



Technicon Industrial Systems

=====//=====//=====//=====//=====//=====

**** Purchase of the above TRAACS system
will entitle your company to the
following credit:**

Dual Channel System = \$1,500.00

**This credit can be applied against
any of the following:**

- Modules (TRAACS or Autoanalyzer II)
- Cartridges (TRAACS or Autoanalyzer II)
- On-Site Training
- Post/Warranty Service Contract
- IBM PS/2 Model 50 Upgrade from Model 30
- All (or remaining balance) for consumables

**Please note this credit is against
list price of these products and
services; therefore, additional fees
may be due.**

**** Credit program expires 06/30/90**

**Credit must be used within six (6)
months from date of system payment.**

=====//=====//=====//=====//=====//=====

**Acceptance of this quotation offer is expressly limited
to the terms and conditions on the reverse side hereof.**

**Please reference our proposal number in any correspondence
regarding this quote.**

**A training course is provided for up to two operators at
the Bran + Luebbe Analyzing Technologies facilities in New York,
at no additional charge (exclusive of travel and lodging expenses).
Free training is offered for up to nine months from date
of delivery. (Payment of system is still expected within
30 days of invoice date regardless of when training is taken).**

Bran+Luebbe Analyzing Technologies, Inc.

103 Fairview Park Drive, Elmsford, New York 10523-1500 • (914) 524-8000