

CM1031-02

Contract No. CN08-0147
Bid/Proposal No.: N/A

AGREEMENT FOR WASTEWATER TREATMENT OPERATIONS
ENVIRONMENTAL TESTING SERVICES
FOR NASSAU-AMELIA UTILITIES

(Piggyback Agreement pursuant to the Nassau County Purchasing Policy)

THIS AGREEMENT entered into this 26th day of September, 2008 by and between the **BOARD OF COUNTY COMMISSIONERS OF NASSAU COUNTY, FLORIDA**, a political subdivision of the State of Florida, (hereinafter referred to as "County") and **Advanced Environmental Laboratories, Inc.**, (hereinafter referred to as "Vendor"), located at 6601 Southpoint Parkway, Jacksonville, Florida 32216.

WHEREAS, the County needs to purchase/contract for laboratory services for mandated analytical analysis testing for Nassau-Amelia Utilities; and

WHEREAS, the City of St. Augustine, a political subdivision of the State of Florida, received bids from three (3) environmental testing laboratories for an annual services contract for Wastewater Treatment Operations' Environmental Testing Services; and

WHEREAS, the City of St. Augustine and Vendor entered into an agreement dated December 2, 2004, for a City-wide Laboratory Services Term Contract, (hereinafter referred to as "St. Augustine Contract". The contract had an expiration

date September 30, 2007 but also included the option to renew for two (2) additional one-year terms; and

WHEREAS, the Nassau County Purchasing Policy allows piggybacking off of another county or municipal governmental entity for the same commodity or service; and

WHEREAS, on December 13, 2004, the County approved to piggyback on the St. Augustine Contract; and

WHEREAS, on October 10, 2007, the County approved to renew its agreement with Vendor under the St. Augustine Contract for a one-year term ending September 30, 2008, with the option to continue through FY 08/09 based on the Services Catalog and Fee Schedule the Vendor provided to the City of St. Augustine effective October 1, 2007; and

WHEREAS, the parties desire to renew the agreement for a final one-year term ending September 30, 2009.

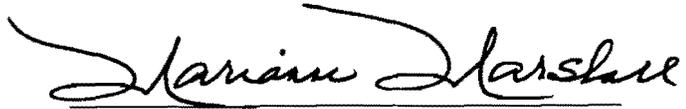
NOW, THEREFORE, FOR AND IN CONSIDERATION of the mutual covenants and agreements herein contained, the parties hereto agree as follows:

1. The Vendor shall honor for Nassau County the same prices under the same terms and conditions as indicated in the St. Augustine Contract, attached hereto as Attachment "A" and incorporated by reference as if fully set forth herein.

2. The term of this agreement shall be October 1, 2008 through September 30, 2009.
3. Notwithstanding any other provision of the piggyback contract to the contrary, the County reserves the right to terminate the Contract in whole or part by giving the vendor written notice at least thirty (30) days prior to the effective date of the termination. Upon receipt of termination from the County, the Vendor shall only provide those services specifically approved or directed by the County. All other rights and duties of the parties under the Contract shall continue during such notice period, and the County shall continue to be responsible to the vendor for the payment of any obligations to the extent such responsibility has not been excused by breach of default of the Vendor

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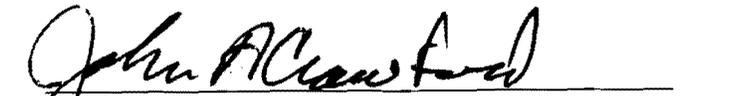
BOARD OF COUNTY COMMISSIONERS
NASSAU COUNTY, FLORIDA



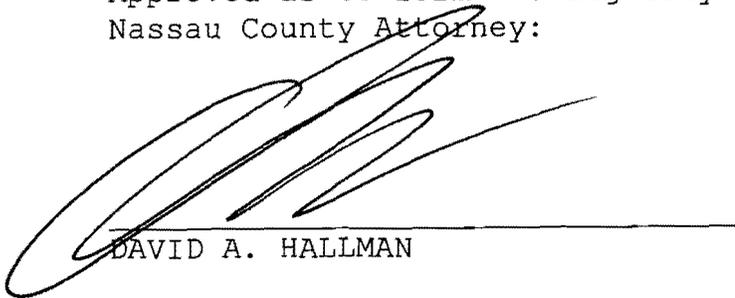
MARIANNE MARSHALL

Its: Chair

ATTEST TO CHAIR'S SIGNATURE


JOHN A. CRAWFORD
Its: Ex-Officio Clerk *89K 9/29/08*
By J. Gibson

Approved as to form and legality by the
Nassau County Attorney:


DAVID A. HALLMAN

[Vendor signature on next page]

ADVANCED ENVIRONMENTAL
LABORATORIES, INC.

Charles Ged
By: CHARLES GED
Its: PRESIDENT

STATE OF Florida
COUNTY OF Duval

Before me personally appeared,
Charles Ged, who is personally known or
produced _____ as identification, known
to be the person described in and who executed the foregoing
instrument, and acknowledged to and before me that he/she
executed said instrument for the purposes therein expressed.

WITNESS my hand and official seal, this 25th day of
September, 2008.

SueAnne Haracourt
Notary Signature



Notary-Public-State of Florida at large
My Commission expires:

September 13, 2007

Doug Hewett, Director
Nassau-Amelia Utilities Department
5390 First Coast Highway
Fernandina Beach, FL 32034

RE: Piggyback Laboratory Services Term Contract Proposal

Dear Mr. Hewett:

The Nassau-Amelia Utilities Department has been utilizing the services of Advanced Environmental Laboratories, Inc. (AEL) since 2004. The contracting method has been by piggybacking on an existing agreement AEL has with the City of St. Augustine, Florida (COSA).

AEL and COSA have recently renewed their agreement for FY2007/2008 (October 1, 2007 to September 30, 2008). At the completion of this term there will be an additional option year (FY2008/2009), which AEL fully expects to execute.

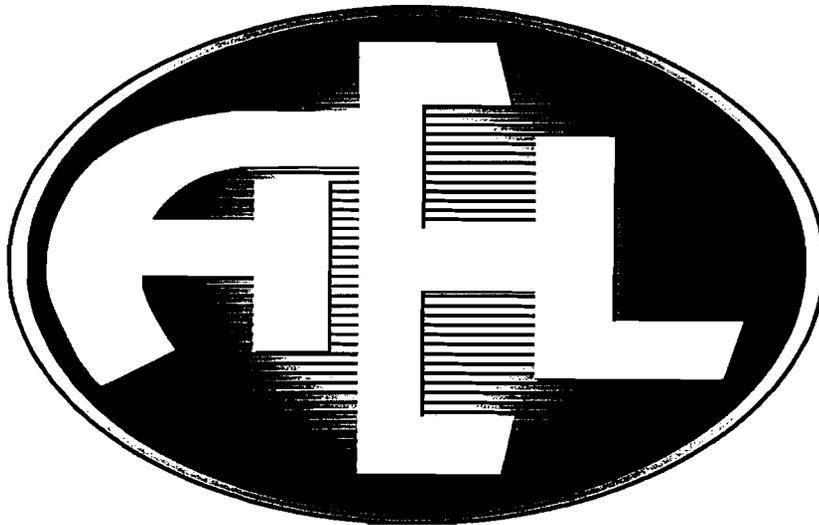
In consideration of the above, AEL is very happy to continue working with the Nassau-Amelia Utilities Department, and continuing to utilize the AEL/COSA agreement as the piggyback contracting mechanism. The term will be for the FY2007/2008 year, and for the FY2008/2009 option year once committed.

Should you need more information, please do not hesitate to call me at my office (904) 363-9350 or contact me by e-mail at wkronz@aellab.com.

Sincerely,

Advanced Environmental Laboratories, Inc.

Walter R. Kronz
General Manager, AEL



Advanced Environmental Laboratories, Inc.

Services Catalog and Fee Schedule

6601 Southpoint Parkway
Jacksonville, Florida 32216
Phone: 904-363-9350, FAX: 904-363-9354

Provided to:
Nassau-Amelia

EFFECTIVE:
October 1, 2007

AEL - Orlando
528 S. North Lake Blvd., Suite 1016
Altamonte Springs, FL 32701
Phone: 407-937-1594, FAX: 407-937-1597

AEL - Tampa
9610 Princess Palm Avenue
Tampa, FL 33619
Phone: 813-630-9616, FAX: 813-630-4327

AEL - Gainesville
6815 SW Archer Road
Gainesville, FL 32608
Phone: 352-337-2349, FAX: 352-3395-6639

ADVANCED ENVIRONMENTAL LABORATORIES, INC.

Nassau-Amelia

October 1, 2007



ORGANIC CONSTITUENTS

Volatile Organics	Aqueous	Nonaqueous
Purgeable Halocarbons (601/8021)	\$55.66	\$65.34
Purgeable Aromatics (602/8021)	\$45.17	\$55.66
BTEX + MTBE (8021)	\$45.17	\$55.66
Purgeables Halocarbons & Aromatics (601+ 602 / 8021)	\$85.51	\$96.00
EPH / VPH (8015)	\$302.51	\$302.51
Ethylene Dibromide, EDB (504/8011)	\$45.17	\$45.17
Alcohols (8015)	\$88.74	\$96.80
Gasoline Range Organics [GRO] (8015)	\$60.50	\$70.18
Priority Pollutant Organic Volatiles (8260)	\$121.00	\$131.49
Volatile Organic Compounds (624)	\$121.00	\$131.49
Appendix IX Volatiles (8260)	\$242.00	\$242.00
Tentatively Identified Compounds (TICs) for GC/MS Volatiles	\$50.82	\$50.82
BTEX, Naphthalene, & TRPH in air matrix (Modified EPA 18)	\$-	\$100.84
Dissolved Gases [Methane, Ethane, Ethene] (RSK 175/3810 M)	\$121.00	\$-
Extractable Organics		
Base neutral/acid extractables (625/8270)	\$232.32	\$232.32
Base neutrals extractables only (625/8270)	\$161.34	\$161.34
Acid extractables only (625/8270)	\$161.34	\$161.34
Priority Pollutant Semi-Volatiles (8270)	\$232.32	\$232.32
Appendix IX Semivolatiles (8270)	\$403.34	\$403.34
Polynuclear Aromatics Hydrocarbons, PAH (610/8100/8310/8270SIM)	\$96.00	\$96.00
Florida Petroleum Residual Organics (FL-PRO)	\$91.16	\$91.16
Diesel Range Organics [DRO] (Modified FL-PRO)	\$91.16	\$91.16
Phenols (604/8041/8270)	\$161.34	\$161.34
Tentatively Identified Compounds (TICs) for GC/MS Semi Volatiles	\$50.82	\$50.82
Dioxins, Low Resolution (613/8280)	\$592.91	\$592.91
Dioxins, High Resolution (1613/8290)	\$968.02	\$968.02
Dioxin [2,3,7,8 TCDD] Scan (625SIM)	\$116.97	\$116.97
PCB's / Pesticides / Herbicides		
Polychlorinated biphenyls, PCBs (608/8082)	\$75.83	\$75.83
Polychlorinated biphenyls, PCBs in oil (8082)	\$-	\$60.50
Appendix IX Pesticides/PCBs (8081/8082/8270)	\$242.00	\$242.00
Organochlorine Pesticides (608/8081)	\$116.97	\$116.97
Organochlorine Pesticides and PCBs (608)	\$161.34	\$161.34
Organophosphorous Pesticides (614/8141)	\$190.15	\$165.00
Chlorinated Herbicides (615/8151)	\$190.15	\$165.00

ADVANCED ENVIRONMENTAL LABORATORIES, INC.

Nassau-Amelia

October 1, 2007



TRACE METAL CONSTITUENTS

For the Graphite Furnace, ICP, and ICP-MS methods below, a per sample prep fee is charged for each separate instrument prep required. Multiple elements can be run on a single sample with only one prep charge, as long as all are run on one instrument. Prep fee per sample is listed below ICP-MS rates.

Atomic Absorption Graphite Furnace	Aqueous	Nonaqueous
Individual Elements by EPA 200 or 7000 Series, or 200.9	\$24.20	\$24.20
Inductively Coupled Plasma (ICP)		
1 to 3 Elements by EPA 200.7 or EPA 6010 - price per element	\$15.33	\$15.33
4 or more Elements by EPA 200.7 or EPA 6010 - price per element	\$12.10	\$12.10
Inductively Coupled Plasma Mass Spectrometer (ICP-MS)		
Individual Elements by EPA 200.8 or EPA 6020	\$20.17	\$20.17
Hexavalent Chromium (SM 3500-Cr D)	\$20.17	\$44.37
(100% RUSH fee will apply to samples delivered with less than 12 hours of holding time remaining.)		

Prep Fee Per Sample for above Graphite Furnace, ICP, and ICP-MS Analysis

EPA Prep Methods 3010/3020, and 3050	\$8.07	\$8.07
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Dissolved Metals require filtering in the field per FDEP Rule. If lab filters samples, data must be qualified and sample prep fee is doubled.

Prep fees for the below elements or groups of elements are included in the price. There is no separate prep fee.

Mercury (245.1 / 7470)	\$20.17	\$20.17
Mercury, Low-level (1631)	\$96.80	\$96.80
RCRA Metals (8 elements by 200.7, 200.8, 6010, 6020, 245.1/7470) (Ag, As, Ba, Cd, Cr, Hg, Pb, Se)	\$85.51	\$96.00
TCLP/SPLP Metals (8 elements by 200.7, 200.8, 6010, 6020, 245.1/7470) (Ag, As, Ba, Cd, Cr, Hg, Pb, Se)	\$-	\$136.33
Priority Pollutants (13 elements by 200.7, 200.8, 6010, 6020, 245.1/7470) (Ag, As, Ba, Be, Cd, Cr, Cu, Hg, Ni, Pb, Sb, Se, Tl, Zn)	\$125.84	\$136.33
Appendix I (15 elements by 200.7, 200.8, 6010, 6020, 245.1/7470) (Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Ni, Se, Ag, Tl, V, Zn)	\$141.17	\$151.66
Appendix II (17 elements by 200.7, 200.8, 6010, 6020, 245.1/7470) (Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Hg, Ni, Se, Ag, Sn, Tl, V, Zn)	\$151.66	\$161.34
Appendix IX (18 elements by 200.7, 200.8, 6010, 6020, 245.1/7470) (Sb, As, Ba, Be, Cd, Cr, Co, Cu, Pb, Hg, Ni, Se, Ag, Tl, Sn, V, Zn)	\$161.34	\$161.34
TAL Metals (23 elements by 200.7, 200.8, 6010, 6020, 245.1/7470)	\$201.67	\$201.67
ICP SCAN (25 elements by 200.7/6010)	\$176.66	\$186.34
ICP-MS SCAN (25 elements by 200.8/6020)	\$282.34	\$282.34

ADVANCED ENVIRONMENTAL LABORATORIES, INC.

Nassau-Amelia

October 1, 2007



GENERAL CHEMISTRY PARAMETERS

GENERAL PARAMETERS	Aqueous	Nonaqueous
Asbestos, Bulk TEM - price per layer (600/R-93/116)	\$-	\$23.05
Alkalinity (310.1/SM 2320 B)	\$14.52	\$-
Bicarbonate (310.1/SM 2320 B)	\$20.17	\$-
BOD5 (405.1/SM 5210 B)	\$20.17	\$-
Bromate (300.0)	\$32.27	\$-
Bromide (300.0)	\$20.17	\$-
Carbonaceous BOD5 (SM 5210 B)	\$20.17	\$-
Carbonate (310.1/SM 2320 B)	\$20.17	\$-
Chlorate (300.0)	\$32.27	\$-
Chloride (300.0/325.1/325.2/9250/SM 4500 Cl-E)	\$14.52	\$16.13
Chlorine, Total Residual (field kit)	\$8.07	\$-
Chlorite (300.0)	\$32.27	\$-
Chlorophyll-a (SM 10200-H)	\$40.33	\$-
COD (410.1/410.4)	\$20.17	\$32.27
Color (110.2/SM 2120 B)	\$8.07	\$-
Conductivity (120.1/9050/SM 2510 B)	\$4.03	\$8.07
Cyanide, Amenable (SM 4500-CN G)	\$40.33	\$56.47
Cyanide, Extractable (9013)	\$80.67	\$96.80
Cyanide, total (9014/SM 4500-CN E)	\$40.33	\$56.47
Dissolved Oxygen (field meter)	\$8.07	\$-
Fecal Coliforms (SM 9221 E/SM 9222 D)	\$25.01	\$-
Multiple Dilutions for Fecal Coliforms billed per additional dilution	\$9.68	\$-
Fluoride (300.0/SM 4500 F-C)	\$14.52	\$-
Halogens, Total Organic (9020B)	\$87.12	\$87.12
Hardness, total (200.7/6010, SM 2340 B)	\$40.33	\$-
Hardness, total (SM 2340 C)	\$12.10	\$-
Heterotrophic Plate Count (SM 9215 B)	\$25.01	\$-
IC Scan for F, Chloride, NO2, NO3, OP, Bromide, and Sulfate (300.0)	\$68.57	\$-
Langelier Index - Alkalinity, pH, Temp., and Hardness (Ca & Mg)	\$64.53	\$-
Nitrogen, Ammonia (350.1)	\$14.52	\$16.13
Nitrogen, Nitrate (300.0/353.2/SM 4500 NO3-F)	\$14.52	\$16.13
Nitrogen, Nitrate + Nitrite (300.0/353.2/SM 4500 NO3-F)	\$17.75	\$17.75
Nitrogen, Nitrite (300.0/353.2/SM 4500 NO3-F)	\$14.52	\$16.13
Nitrogen, Organic [TKN-Ammonia] (351.2/350.1)	\$34.69	\$36.30
Nitrogen, Organic - Calculation only	\$4.84	\$4.84
Nitrogen, Total [NO2+NO3+TKN] (300.0/351.2/353.2/SM 4500 NO3-F)	\$37.91	\$37.91
Nitrogen, Total - Calculation only	\$4.84	\$4.84
Nitrogen, Total Kjeldahl (351.2)	\$20.17	\$20.17
Nitrogen, Unionized Ammonia (DEP SOP 10-03-83)	\$14.52	\$17.75
Nitrogen, Unionized Ammonia - Calculation only	\$4.84	\$4.84
Odor (SM2150B)	\$12.10	\$-
Oil & Grease (1664)	\$76.63	\$76.63
Orthophosphate (300.0/365.1/365.2)	\$24.20	\$-
Paint Filter Liquid Test (9095)	\$12.10	\$12.10
Percent Water/Karl Fisher (ASTM E203/D1744)	\$40.33	\$40.33
pH, Corrosivity (150.1/9040/9045)	\$4.03	\$8.07

ADVANCED ENVIRONMENTAL LABORATORIES, INC.

Nassau-Amelia

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GENERAL CHEMISTRY PARAMETERS (continued)

GENERAL PARAMETERS	Aqueous	Nonaqueous
Phenolics, Total (420.2/9066)	\$36.30	\$36.30
Phosphorus, total (365.4)	\$16.13	\$20.17
Solids, settleable (160.5)	\$9.68	\$-
Solids, total (160.3)	\$9.68	\$-
Solids, total dissolved (160.1)	\$9.68	\$-
Solids, total suspended (160.2)	\$9.68	\$-
Solids, volatile (160.4)	\$16.13	\$-
Sulfate (300.0/375.4/9038)	\$14.52	\$-
Sulfide (9030/SM 4500-S D)	\$14.52	\$-
Surfactants, MBAS (425.1)	\$36.30	\$36.30
Total Coliforms (9131/SM 9221 B/SM 9222 B/SM 9223B)	\$25.01	\$-
Multiple Dilutions for Total Coliforms billed per additional dilution	\$9.68	\$-
Total Organic Carbon (415.1/9060)	\$24.20	\$80.67
Total, Fixed, and Volatile Residue (SM 2540 G)	\$-	\$-
Turbidity (180.1)	\$8.07	\$-

WATER SYSTEM TESTING

	Aqueous	Nonaqueous
FLORIDA DRINKING WATER AND 62-550 STANDARDS		
Primary Inorganic Standards (Table 1 - no asbestos) (Sb, As, Ba, Be, Cd, Cr, Pb, Hg, Ni, Se, Na, Tl, Cyanide, Fluoride, Nitrate and Nitrite)	\$221.03	\$-
Asbestos -TEM (Table 1 - special condition)	\$172.86	\$-
Primary Disinfectants (Table 2) (Chlorine, Chloramines, Chlorine Dioxide)	\$121.00	\$-
Primary Disinfection Byproducts (Table 3) (THMs, Haloacetic Acids, Bromate, Chlorite)	\$185.54	\$-
Primary Organic Standards		
Volatile Organics (Table 4)	\$121.00	\$-
Synthetic Organics (Pest/PCBs) (Table 5 - no dioxins)	\$685.68	\$-
Dioxins 2,3,7,8TCDD Only (Table 5 - special condition)	\$425.00	\$-
Secondary Drinking Water Standards (Table 6) (Al, Cu, Fe, Mn, Ag, Zn, Chloride, Fluoride, Sulfate, Color, Odor, pH, TDS, Foaming agents)	\$172.63	\$-
Unregulated Contaminant Monitoring Rule (UCMR)	\$661.48	\$-
WASTEWATER		
503 Sludge Rule List (As, Cd, Cr, Cu, Pb, Ni, Mo, Se, Zn, Hg, and pH, plus percent results for K, Solids, Total Nitrogen, and Total Phosphorus)	\$182.31	\$-

ADVANCED ENVIRONMENTAL LABORATORIES, INC.

Nassau-Amelia

October 1, 2007



WATER SYSTEM TESTING (continued)

STORM WATER - NPDES

Florida Generic NPDES List	\$350.10	\$-
(pH, Cr+6, Cd, Cu, Hg, Pb, Zn, Naphthalene by 625, Benzene by 624, TOC)		

BIOASSAY

Fresh-water (96-hour acute static-renewal multi-concentration toxicity tests using Ceriodaphnia Duba and Cyprinella Leedsii)	\$3,025.06	\$-
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Salt-water (96-hour acute static-renewal multi-concentration toxicity tests using Mysidopsis Bahia and Menidia Beryllina)	\$3,529.23	\$-
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Other Related Parameters

Anion / Cation Balance	\$133.91	\$-
Cryptosporidium / Giardia	\$463.84	\$-
Fecal Strep	\$57.62	\$-
Haloacetic Acids - HAA's (552)	\$100.84	\$-
Radionuclides - gross alpha (900.0)	\$51.86	\$-
Radionuclides - gross alpha and beta (900.0)	\$74.91	\$-
Radium 226 (903.1)	\$144.05	\$-
Radium 226 + 228 (903.1 and Ra-05)	\$213.19	\$-
Radium 228 (Ra-05)	\$144.05	\$-
Sludge Fecals (160.3 and SM 9222 D)	\$64.53	\$-
Sludge Metals (As, Cd, Cr, Cu, Pb, Ni, Mo, Se, Zn, Hg, and K)	\$116.16	\$-
SOUR [Specific Oxygen Up-take Rate] (SM 2710 B)	\$19.36	\$-
Total Coliform (9131/SM 9221 B/SM 9222 B/SM 9223B)	\$25.01	\$-
Total Trihalomethanes [THMs](502.2)	\$48.40	\$-

FLORIDA PETROLEUM PROGRAMS/LISTS (FAC 62-770)

	Aqueous	Nonaqueous
Table B - Gasoline / Kerosene Analytical Group	\$338.00	\$242.81
Priority Pollutant Halocarbons & Aromatics (BTEX+MTBE), PAHs, FL PRO, EDB, and Lead ~ Soils do not include Halocarbons, EDB, or Pb		
Table C - Used Oil / Unknown Product Group	\$602.59	\$500.95
Total As, Cd, Cr, Pb, PP Volatiles and Semivolatiles plus TICs, FL PRO ~ No TICs on soils		
Pre-Burn Analysis		
Virgin Preburn (8021, FL-PRO, 8RCRA Metals)	\$-	\$283.15
Non-Virgin Preburn (8021, FL-PRO, 8RCRA Metals, PCB's, TX)	\$-	\$403.34

ADVANCED ENVIRONMENTAL LABORATORIES, INC.

Nassau-Amelia

October 1, 2007



Waste Characterization

WASTE OIL SPECIFICATIONS

	Aqueous	Nonaqueous
4 RCRA Metals [As, Cd, Cr, Pb](6010/3050)	\$-	\$56.47
BTU (ASTM D240)	\$-	\$44.37
Corrosivity-pH (9040/9045)	\$-	\$8.07
Flash Point, Ignitability (1010)	\$-	\$28.23
Total Halogens (300.0/5050)	\$-	\$44.37

TOXICITY CHARACTERISTIC LEACHING PROCEDURE (TCLP)

Specialized TCLP extraction procedures must be performed prior to standard analysis. Four of the five methods can be combined under one Non-Volatile Extraction and charged for only that single extraction. The fifth method, Volatiles, requires its own specific extraction and the price below includes that extraction (Zero Headspace).

TCLP Volatiles by 1311/8260 (includes extraction)	\$-	\$161.34
TCLP Non-Volatile Extraction (1311)	\$-	\$40.33
Individual Methods (price does not include TCLP extraction)		
TCLP Semivolatiles (8270)	\$-	\$217.00
TCLP Organochlorine Pesticides (8081)	\$-	\$75.83
TCLP Chlorinated Herbicides (8151)	\$-	\$107.29
TCLP Metals (6010/7470 series)	\$-	\$96.00
TCLP, extractions + all 39 components (group rate)	\$-	\$685.68

SYNTHETIC PRECIPITATION LEACHING PROCEDURE (SPLP)

SPLP analysis combines the SPLP extractions for volatiles and non-volatiles with any approved EPA testing method for organics or metals. For pricing, simply add the extraction fees below to the rates for specific method you require from the Organic Constituents and Trace Metals sections above. As with TCLPs, multiple Non-Volatiles tests can be combined under a single SPLP extraction.

SPLP Zero Headspace Extraction (ZHE 1311) for Volatiles	\$-	\$52.43
SPLP Non-Volatile Extraction (1311)	\$-	\$48.40

F-SOLVENTS

F-Solvent Volatiles (8260)	\$121.00	\$131.49
F-Solvent Alcohols (8015)	\$88.74	\$96.80
F-Solvent Semivolatiles (8270)	\$232.32	\$232.32
Full List F-Solvents (8015, 8260, and 8270)	\$442.06	\$460.62

ADVANCED ENVIRONMENTAL LABORATORIES, INC.

Nassau-Amelia

October 1, 2007



SERVICE INFORMATION

SAMPLING AND COURIER SERVICES

AEL offers sampling services from all three locations and has provided services around the state. Our sampling technicians follow FDEP SOPs and protocols, along with any site specific permit requirements. Services include groundwater, surface water, NPDES, Hazardous Waste/Industrial, and soil sampling (coring to depths of 6 feet). Hourly rates for field technicians include standard pumps, field meters, and gauges required to perform project, but do not include consumables such as bailers, tubing, and non-reusable field test kits. Fees are:

- Sampling Technician = \$60.50 per hour (minimum one hour; travel time negotiated on a job specific basis)
- Sampling by Boat = \$121.00 per hour (all travel time is billed)
- Bailers = Re-usable Teflon (\$6.46 rental); disposable plastic (\$6.46)
- Autocompositor rental = \$60.50 for one 24 hour event (includes batteries and 10 foot of tubing)

Courier services are also available from all AEL laboratories. This service must be prearranged, and is primarily offered to locations with-in one hour of the nearest AEL laboratory. For more information including fees, please call you AEL project manager.

TURNAROUND TIMES / RUSH FEES

Standard analysis turnaround time is 5-7 working days. Specialized tests including Wastewater, Drinking Water, Hazardous Waste, Dioxins, and Appendix II & IX turnaround analysis have a 10-15 working day turnaround period. All RUSH projects must be scheduled with the lab in advance. Expedited delivery surcharge fees are:

<u>Standard Analysis</u>	<u>Specialized Tests</u>
1 day = 100%	3 day = 100%
2 day = 75%	4-5 day = 75%
3 day = 50%	6-7 day = 50%
4 day = 33%	8-9 day = 33%

Reports and Deliverables

AEL's standard Level-1 report format includes the following:

- > Date extracted
- > Date Analyzed
- > Surrogate recoveries
- > Laboratory method blank results
- > Sample results

AEL's Level-2 report includes the above, plus the following:

- > Laboratory Control Sample (% recovery)
- > Precision (% RPD)
- > Matrix Spike/Matrix Spike Duplicates

AEL's Level-3 report is a CLP-like format suitable for validation purposes. The format is client and project specific. Typical options include CLP-like forms and "Raw Data" (chromatograms, run logs, etc.). This format is available only by special, scheduled request prior to the project beginning. Fees are project specific.

Deliverable formats include hardcopy, fax, Electronic Data Deliverables (EDDs), and e-mailed PDF files with electronic signature. Pricing for client specified EDD formats is negotiable on a specific project basis.

Consultation Services

AEL provides consultation and expert witness services to clients for the following rates.

- QA Officer = \$96.96 per hour
- Project Manager / Chemists = \$58.17 per hour
- Expert Witness = \$193.91 per hour