

	Inorganic & Bacti SAC Times			
09/03/2013				
SAC	SAC Description	Time in Minutes	Time in Hours	\$Amount
		80.40	1.34	\$175.47
002	2012 National Lakes Survey in PA	80.40	1.34	\$235.13
003	Aquatic Resource Surveys - Gas Wells/USGS	25.00	0.42	\$73.11
004	Mon River/USGS Project	10.20	0.17	\$29.83
005	Susquehanna/USGS Project - sediment	61.30	1.02	\$179.27
006	Susquehanna/USGS Project	57.50	0.96	\$168.16
007	ACHD SPECIAL PROJECT	68.30	1.14	\$199.74
010	WQN, ROUTINE	101.80	1.70	\$297.71
011	WQN TOXICS	121.90	2.03	\$356.50
012	WQN - Bay Loading	137.50	2.29	\$402.12
013	WQN AMBIENT	174.30	2.91	\$509.74
014	EPA Upper Christina Ag. BMP	23.30	0.39	\$68.14
015	AMBIENT/LOW ALKALINITY	196.80	3.28	\$575.54
016	WQN - LOW ALK	149.80	2.50	\$438.09
017	WQN - LAKES	69.40	1.16	\$202.96
018	SPECIAL PROTECTION WATERS SURVEY	133.40	2.22	\$390.13
019	NORTHERN TIER LAKE STUDY	57.60	0.96	\$168.45
020	WQN - ELAN METALS	66.60	1.11	\$194.77
021	WQN - Additional Tests	17.60	0.29	\$51.47
022	SWATARA CREEK MONITORING	75.80	1.26	\$221.68
023	Swatara Creek Dissolved Calcium	3.70	0.06	\$10.82
024	Swatara Creek ICP	22.20	0.37	\$64.92
027	AMBIENT MONITORING/RBP	105.70	1.76	\$309.12
028	WQN - NUTRIENT BLANK	47.90	0.80	\$140.08
029	TMDL Surveys (CWA Section 106 funding)	67.20	1.12	\$196.53
030	PRESQUE ISLE BAY SEDIMENTS BULLHEAD STUDY(4/28/93)	79.40	1.32	\$232.21
031	REDCLAY CREEK MONITORING	213.00	3.55	\$622.92
032	AG. PEST./NUTR. PROJECT	37.70	0.63	\$110.25
033	BRANDYWINE CREEK	213.00	3.55	\$622.92
034	WHITE CLAY CREEK	213.00	3.55	\$622.92
035	ROUTINE STREAM SURVEYS	123.60	2.06	\$361.47
036	Low Gradient Streams/Stream Classification	35.20	0.59	\$102.94
037	TSI STUDIES FOR PRELIM LAKE ASSESSMENT	16.20	0.27	\$47.38
038	TSI LAKE SURVEYS	30.10	0.50	\$88.03
039	PRIORITY WATER BODIES/ACID RAIN	158.20	2.64	\$462.66
040	TMDL Point Source	100.80	1.68	\$294.79
041	Nutrient TMDL	84.80	1.41	\$248.00
042	I99 - ARD	176.40	2.94	\$515.88
043	I-99 - NPDES	67.20	1.12	\$196.53
044	Chapter 16 (Dissolved Metals Criteria)	44.00	0.73	\$128.68
045	SECTION 95.6 LAKES - REG	21.70	0.36	\$63.46
046	Marcellus Shale	121.70	2.03	\$355.91
047	Periphyton / Nutrient Criteria	18.60	0.31	\$54.40
048	CSO Project 1	88.10	1.47	\$257.65
049	CSO Project 2	132.30	2.20	\$386.91
051	INDUSTRIAL WASTES, ROUTINE	19.60	0.33	\$57.32
052	INDUSTRIAL WASTES, ROUTINE, INHIB. BOD	19.60	0.33	\$57.32
053	INDUSTRIAL WASTES, METAL EFFLUENTS	11.70	0.20	\$34.22
054	FISH KILLS	101.70	1.69	\$297.42
055	FISH KILLS 2	187.10	3.12	\$547.17
056	GROUNDWATER MONITORING	90.50	1.51	\$264.67
057	SANITARY LANDFILLS	33.10	0.55	\$96.80
059	ANNUAL FISH TISSUE	68.30	1.14	\$199.74
060	PRESQUE ISLE STATE PARK MONITORING	72.60	1.21	\$212.32
061	Mon River project	25.60	0.43	\$74.87
062	Lake Bottom	69.20	1.15	\$202.38
063	SEWAGE TREATMENT EFFLUENT (MAJOR FACILITIES)	67.00	1.12	\$195.94
064	SEWAGE NPDES BOD	16.90	0.28	\$49.42

065	SEWAGE NPDES BOD + P	23.10	0.38	\$67.56
066	SEWAGE NPDES CBOD	16.90	0.28	\$49.42
067	SEWAGE NPDES CBOD + P	23.10	0.38	\$67.56
068	SHENANGO NH3-CN-PHENOL	46.60	0.78	\$136.28
069	Sewage Permit (Poe Valley)	22.70	0.38	\$66.39
071	SEWAGE ROUTINE	37.20	0.62	\$108.79
072	SEWAGE ROUTINE, INHIB. BOD	53.20	0.89	\$155.58
073	SEWAGE NPDES	63.00	1.05	\$184.24
074	Well - Manure	101.20	1.69	\$295.96
075	STP-BKGRD	22.70	0.38	\$66.39
076	SEWAGE NPDES CHESAPEAKE BOD	47.70	0.79	\$139.50
077	SEWAGE NPDES CHESAPEAKE CBOD	47.70	0.79	\$139.50
078	SEWAGE COMPLAINTS & MANURE	29.30	0.49	\$85.69
079	STREAM NUTRIENT SURVEY/SERA	64.90	1.08	\$189.80
080	SEWAGE GROUNDWATER DISCHARGE	42.40	0.71	\$124.00
081	PROTOTYPE ARAEROBIC DIGESTER	142.50	2.38	\$416.74
082	DRBC-IND./MUN.INF	61.10	1.02	\$178.69
083	Lake Bottom with Nutrients	108.80	1.81	\$318.19
084	DRBC-MUN. & METAL EFF.	109.40	1.82	\$319.94
085	Copper Biotic Ligand Model Site Specific Study	42.00	0.70	\$122.83
088	DRBC - STREAMS	100.50	1.67	\$293.91
089	Shawnee Lake	26.40	0.44	\$77.21
090	Shenango River Watershed pre-TMDL Sampling-Bed Sediment	79.40	1.32	\$232.21
091	Shenango River Watershed pre-TMDL Sampling	158.90	2.65	\$464.70
092	CLARION RIVER BASIN	78.90	1.31	\$230.74
093	CITIZENS' VOLUNTEER MONITOR. PROG-EASI	20.60	0.34	\$60.24
094	SCHOTT SURVEY	61.20	1.02	\$178.98
095	Allegheny and Monongahela Rivers EMAP-GRE Grant Study	101.30	1.69	\$296.25
096	Susquehanna Basin Study	169.90	2.83	\$496.87
097	CHESAPEAKE BAY PROGRAM NUTR	32.40	0.54	\$94.75
098	CHESAPEAKE BAY PROGRAM	67.00	1.12	\$195.94
101	TOC ANALYSIS	10.20	0.17	\$29.83
102	COMPREHENSIVE INORGANICS SCAN	128.20	2.14	\$374.92
103	Metal Scan	85.10	1.42	\$248.87
104	IC Scan	18.40	0.31	\$53.81
105	WYSOX MIRACLE MILE	26.50	0.44	\$77.50
106	NSF ETV-ARSENIC-1	20.80	0.35	\$60.83
107	NSF ETV-ARSENIC-2	7.40	0.12	\$21.64
108	NSF ETV-ARSENIC-3	3.70	0.06	\$10.82
109	NSF ETV	31.90	0.53	\$93.29
110	WELLHEAD MILLCREEK WATERSHED	44.10	0.74	\$128.97
111	BLACKFLY SUPPRESSION PROGRAM	83.80	1.40	\$245.07
112	PROPOSED: 150 TASTE & ODOR INORGANICS	76.00	1.27	\$222.26
113	NSF ETV - 4	14.80	0.25	\$43.28
114	HILLTOWN/NSF ETV FOR ADI INC.	18.50	0.31	\$54.10
115	HILLTOWN/NSF Metals	37.00	0.62	\$108.21
116	HILLTOWN/NSF Non-Metals	13.40	0.22	\$39.19
117	NPDES Sampling at Filtration Plants	15.60	0.26	\$45.62
118	FLOC PARAMETERS	6.10	0.10	\$17.84
120	BROMIDE, BROMATE AND CHLORITE	33.90	0.57	\$99.14
121	WQN Additional Tests 2	13.90	0.23	\$40.65
140	MILLERTON / TIOGA COUNTY	33.90	0.57	\$99.14
150	WATER SUPPLY RADIATION PROTECTION SAMPLING	12.90	0.22	\$37.73
151	Radon Study	32.40	0.54	\$94.75
160	QA/QC SMCL @PWS	42.20	0.70	\$123.41
161	QA/QC PMCL & EMERGENCY @ PWS	46.20	0.77	\$135.11
162	QA/QC PMCL & FLUORIDE @ PWS	51.20	0.85	\$149.73
163	LCR 1ST DRAW TAP MONITORING @ PWS	7.40	0.12	\$21.64
164	LCR WQP CONTAMINANTS @ PWS	29.00	0.48	\$84.81
165	LCR ENTRY POINT MONITORING @ PWS	7.40	0.12	\$21.64
166	Source Water Protection	77.60	1.29	\$226.94
167	SWIP PARAMETERS @ PWS	22.90	0.38	\$66.97

168	FPPE PARAMETERS @ PWS	56.70	0.95	\$165.82
169	PHENOLS @ PWS	14.50	0.24	\$42.41
170	TOTAL CYANIDE	14.50	0.24	\$42.41
171	FREE CYANIDE	14.50	0.24	\$42.41
172	BOTTLED WATER SAMPLING PROJECT	40.70	0.68	\$119.03
173	RED WATER @ PWS	7.40	0.12	\$21.64
175	NITRATE/NITRITE @PWS	6.20	0.10	\$18.13
181	QA/QC SMCL @NON-PWS	42.40	0.71	\$124.00
182	QA/QC PMCL & EMERGENCY @ NON-PWS	46.20	0.77	\$135.11
183	LCR WQP CONTAMINANTS @ NON-PWS (CORROSIVITY DETER)	29.00	0.48	\$84.81
184	RED WATER @ NON-PWS	7.40	0.12	\$21.64
185	NITRATE/NITRITE @ NON-PWS	6.20	0.10	\$18.13
190	NC WSM NEW SOURCE IOC	165.80	2.76	\$484.88
191	ABBREVIATED NC WSM NEW SOURCE IOC	161.70	2.70	\$472.89
195	LEAD IN SOLDER (% BY WEIGHT) @ PWS	31.20	0.52	\$91.24
196	LEAD IN SOLDER (% BY WEIGHT) @ NON-PWS	31.20	0.52	\$91.24
198	Sand - Sieve & Wash Analysis	280.00	4.67	\$818.86
199	HAA	51.20	0.85	\$149.73
202	BLRWM - PRIORITY POLLUTANTS,TOT/DISS 4/11/89	117.80	1.96	\$344.51
203	BLRWM - STATE PRIORITY POLLUTANTS, METALS 7/5/88	44.40	0.74	\$129.85
205	BLRWM - STATE TEXAS EASTERN - EXIHIBIT C	147.40	2.46	\$431.07
206	BLRWM - LEACHATE INDICATOR PARAMETERS - STATE	76.30	1.27	\$223.14
208	BLRWM - STATE GROUNDWATER QUALITY/TOT RECOV METALS	98.00	1.63	\$286.60
209	BLRWM - STATE - OLD SAC 210 DISSOLVED METALS ONLY	157.50	2.62	\$460.61
210	BWM/STATE MUNICIPAL WASTE 6/2/88	185.80	3.10	\$543.37
211	Lehman Sunoco Site	46.90	0.78	\$137.16
212	BLRWM - CONSTRUCTION/DEMOLITION 5/31/88	91.60	1.53	\$267.88
213	Form 50 Leachate Indicator List	54.50	0.91	\$159.39
214	TCE and PCE Attenuation Parameters	47.30	0.79	\$138.33
215	BLRWM - LYNCOFF FACILITY LANDFILL 10/5/94	82.80	1.38	\$242.15
216	BLRWM - LANDFILL STORMWATER	73.10	1.22	\$213.78
217	P&G - Impouments	78.10	1.30	\$228.40
218	P&G - Landfill	64.20	1.07	\$187.75
219	SOUTHEAST REGION	93.10	1.55	\$272.27
220	SOUTH HILLS DETECTION	45.10	0.75	\$131.89
221	AMERICAN FUEL HARVESTERS DRINKING H2O ANAL. 6/98	58.90	0.98	\$172.25
222	CCW/WM	180.80	3.01	\$528.75
224	BLRWM - PIC WATER PLANT SAMPLING 4/95	65.70	1.10	\$192.14
225	BLRWM - SAFE DRINKING WATER ACT 3/86	71.30	1.19	\$208.52
226	Evaluation of Non-Detect Data for Wastewater	3.70	0.06	\$10.82
229	CLEANFILL DETERMINATION	198.70	3.31	\$581.10
230	WBRO-ECP/HSCP-High Quality Plating Site	187.70	3.13	\$548.93
231	LRWM - American Nickeloid Co.	77.60	1.29	\$226.94
236	BLRWM - RCRA GWMON/HAZ WASTE FAC-GW QUAL&IND	103.90	1.73	\$303.86
239	Emigsville TCE Site	188.00	3.13	\$549.81
240	RCRA/BWM--EPTOX METALS	139.60	2.33	\$408.26
241	FORMER STROUDSBURG DYEING & FINISHING	70.30	1.17	\$205.59
242	RCRA/BWM - TCLP METALS 9/20/90	89.60	1.49	\$262.04
243	RCRA/BLRWM, TCLP SEMI VOL EXTRACTION	45.00	0.75	\$131.60
244	RCRA/BLRWM, TCLP ZHE EXTRACTION	45.00	0.75	\$131.60
245	RCRA/BWM--TCLP METALS & (SAME) TOTAL METALS (9/94)	154.20	2.57	\$450.96
246	BLRWM - AGRICULTURE PROJECT	85.10	1.42	\$248.87
249	RCRA/BWM_ METHOD 1312 SPLP	74.60	1.24	\$218.17
251	ECS/BWM--EPTOX & TCLP METALS (4/23/93)	229.20	3.82	\$670.30
252	TCLP Metals + ZHE Extraction	169.60	2.83	\$496.00
254	ECS/BWM--EPTOX METALS (ENV. CRIME SEC.)	139.60	2.33	\$408.26
255	ECS/BWM--	89.60	1.49	\$262.04
256	ECS/BWM--ZHE EXTRACTION-SW846 METHOD 1311	45.00	0.75	\$131.60
257	ECS/BWM--TCLP SEMI-VOL EXTRACT. SW846 METHOD 1311	45.00	0.75	\$131.60
258	TCLP Metals + Semi-Vol Extraction	159.60	2.66	\$466.75
260	FLASH POINT ANALYSIS	45.00	0.75	\$131.60
261	Compost Nutrients & Pollutants	211.60	3.53	\$618.82

263	HSCP/BWM--ZHE EXTRACTION-SW846 METHOD 1311	45.00	0.75	\$131.60
264	HSCP/BWM--TCLP SEMI-VOL EXTRACT.SW846 METHOD 1311	45.00	0.75	\$131.60
265	JC Cleaners site	51.60	0.86	\$150.90
268	Palmerton Zinc NRD/Soils Scoping Study	4.80	0.08	\$14.04
269	HSCP/BWM - METHOD 1312 SPLP (6/23/95)	74.60	1.24	\$218.17
270	HELEVA LANDFILL NPL SITE	41.00	0.68	\$119.90
271	BWM-SOILS & LIQ OR DRIED SEW SLUDGE METALS(F:161)	87.00	1.45	\$254.43
272	BWM-SOIL METALS & NUTRIENTS (FUND: EPM) 5/95	165.80	2.76	\$484.88
273	BWM-LIQ OR DRIED SEW SLDG METALS & NUTRIENTS(F161)	196.70	3.28	\$575.25
274	BWM-TCLP SEWAGE SLUDGE METALS (FUND: EPM 161) 5/95	82.20	1.37	\$240.39
275	BIOSOLIDS METALS & NUTRIENTS	175.60	2.93	\$513.54
276	BWM - PPL Martins Creek	138.50	2.31	\$405.04
281	HERCEG LF - OUTFALL DMR	37.50	0.62	\$109.67
282	JACKSON CERAMIZ SITE (TCLP) (HSCA 33435) 11/26/96	89.60	1.49	\$262.04
283	Herceg Landfill	49.80	0.83	\$145.64
284	Slocum Lead Site	14.80	0.25	\$43.28
285	Pocono Summit PCE Site	25.90	0.43	\$75.74
288	HSCA SITES	187.30	3.12	\$547.76
289	JACKSON CERAMIX SPLP (HSCA 33435) 12/13/96	74.60	1.24	\$218.17
290	SUPERFUND/SWM SITE INSPECTION WATER 9/1/92 5/22/96	117.80	1.96	\$344.51
291	SUPERFUND/SWM SITE INSPECTION SOIL 9/1/92 5/22/96	123.80	2.06	\$362.05
292	BLRWM - HSCP 9/95 9/96	216.30	3.61	\$632.57
293	C.G. WOOD SITE WATER 10/11/96 (HSCA 33436)	222.60	3.71	\$650.99
294	C.G. WOOD SITE SOIL 10/11/96 (HSCA 33436)	173.20	2.89	\$506.52
295	BLRWM - SUPERFUND TARGET ANALYTE LIST METALS 12/91	85.10	1.42	\$248.87
297	JACKSON CERAMIX SITE WATER 10/31/96 (HSCA 33435)	88.80	1.48	\$259.70
298	JACKSON CERAMIX SITE SOIL 10/31/96 (HSCA 33435)	123.80	2.06	\$362.05
300	SURFACE COATINGS OIL BASED	185.00	3.08	\$541.03
301	SURFACE COATINGS WATER BASED	130.00	2.17	\$380.19
302	COAL ANALYSES	188.00	3.13	\$549.81
303	VIRGIN OILS	216.00	3.60	\$631.69
304	WASTE DERIVED LIQUID FUELS	160.80	2.68	\$470.26
305	FUEL OIL %S ONLY	11.00	0.18	\$32.17
306	BULK ASBESTOS BY POLARIZED LIGHT MICROSCOPY W/D ST	24.00	0.40	\$70.19
307	MICROSCOPIC EXAMINATION	45.00	0.75	\$131.60
308	MICROSCOPIC/CHEMICAL IDENTIFICATION - EXTENSIVE	70.00	1.17	\$204.72
309	Mercury Stack Test	92.60	1.54	\$270.81
310	PARTICULATE STACK TEST	115.00	1.92	\$336.32
311	SO2/SOX STACK TEST	300.00	5.00	\$877.35
312	COAL %SULFUR & AIR DRY LOSS ONLY	84.00	1.40	\$245.66
313	DUSTFALL INVESTIGATIVE	62.00	1.03	\$181.32
314	NON-ROUTINE STACKTEST	10.00	0.17	\$29.25
316	DUSTFALL, MICRO ONLY	20.00	0.33	\$58.49
317	FIBER COUNTS - OSHA METHOD	70.00	1.17	\$204.72
318	MOISTURE STACK TEST	65.00	1.08	\$190.09
319	NOX STACKTEST - ION CHROMATOGRAPHY	300.00	5.00	\$877.35
320	METALS STACKTEST	350.00	5.83	\$1,023.58
321	HCL STACKTEST	120.00	2.00	\$350.94
322	TOTAL REDUCED SULFUR (TRS) STACKTEST - ION CHROMAT	100.00	1.67	\$292.45
323	COAL SIZE, ASH, MOISTURE, & BTU	178.00	2.97	\$520.56
324	HF STACK TEST	120.00	2.00	\$350.94
325	SILICA GEL - ANIONS	15.00	0.25	\$43.87
326	Palmerton Area Dust Fall	117.50	1.96	\$343.63
327	Copper and LFM data	7.40	0.12	\$21.64
35D	HI-VOL INVESTIGATIVE 2	76.10	1.27	\$222.55
3BI	BOWMANSTOWN	15.70	0.26	\$45.91
3CS	CONCEPT SCIENCE PLANT EXPOSITION	60.00	1.00	\$175.47
3FA	Fly Ash Filter Strips	37.00	0.62	\$108.21
3IO	HI-VOL SO4 & TSP	20.00	0.33	\$58.49
3IB	HI-VOL IONS/METALS/BAP	31.70	0.53	\$92.71
3IC	HI VOL INVESTIGATIVE CONCENTRATED SAMPLES	41.60	0.69	\$121.66
3ID	DONORA	45.30	0.76	\$132.48

3II	HI-VOL IONS	28.00	0.47	\$81.89
3IM	HI-VOL IONS/METALS	31.70	0.53	\$92.71
3IS	HI VOL INVESTIGATIVE - SHIPPINGPORT	45.30	0.76	\$132.48
3IV	HI-VOL INVESTIGATIVE	45.90	0.77	\$134.23
3LA	EPA LEAD AUDIT	3.70	0.06	\$10.82
3LJ	PT- Lead Filter Strips	3.70	0.06	\$10.82
3M0	HI-VOL METAL (PB) & TSP	15.70	0.26	\$45.91
3MA	NATTS PT AUDIT	22.20	0.37	\$64.92
3MC	New EPA lead rule. Hi volume Glass Fiber filters.	41.60	0.69	\$121.66
3MQ	Hi Vol Filter, Concentrated - Lancaster	29.60	0.49	\$86.57
3PC	PALMERTON	30.50	0.51	\$89.20
3PG	GLASS SAMPLING SITE	12.00	0.20	\$35.09
3PI	PM2.5 TEFLON FILTER W/ IONS ANALYSIS	39.00	0.65	\$114.06
3PL	PPL1 (Lower Mt. Bethel)	60.70	1.01	\$177.52
3PQ	QUARTZ SAMPLING SITE	12.00	0.20	\$35.09
3PT	PM2.5 TEFLON FILTER	15.00	0.25	\$43.87
3SB	ANALYSIS OF SODIUM BICARBONATE COATED FILTER	14.40	0.24	\$42.11
3SS	HI VOL Schools Project	45.30	0.76	\$132.48
3TF	HI-VOL TSP/METALS/IONS - TIRE FIRE	61.30	1.02	\$179.27
3TFW	TIRE FIRE WIPE METALS	33.30	0.56	\$97.39
3YK	HI-VOL YUKON INVESTIGATIVE	53.30	0.89	\$155.88
401	FLYASH/GROUNDWATER	131.10	2.18	\$383.40
402	GROUND WATER MONITORING-OSM 10/94, 12/94, 1/26/95	153.00	2.55	\$447.45
403	BMR - HELLIER PROJECT II	39.50	0.66	\$115.52
404	ROCK OVERBURDEN	226.00	3.77	\$660.94
405	MINE DRAINAGE/SEWAGE, SLUDGE (UPDATE 4/27/94)	93.80	1.56	\$274.32
406	BMR-NONCOAL/SOLIDS	14.10	0.24	\$41.24
407	BMR-BIOCHEM SR. SURVEY-DISS METALS	57.90	0.97	\$169.33
408	BMR-BIOCHEM SR.SURVEY-TOT METALS(8/14/90)	59.40	0.99	\$173.72
409	BMR-BIOCHEM SR.SURVEY-DISS/TOT METALS(8/14/90)	89.00	1.48	\$260.28
410	MINE DRAINAGE, SHORT SERIES UPDATE 3/15/94	24.90	0.42	\$72.82
411	SCOOTACK RECLAMATION WITH BIOSOLIDS	92.00	1.53	\$269.05
412	MINE DRAINAGE W/ ADD ANALYSES	32.60	0.54	\$95.34
413	PARI SPECIAL OSM	33.30	0.56	\$97.39
414	BMR - SWATARA CREEK PA(254)	192.60	3.21	\$563.26
415	MINE DRAINAGE/SEWAGE 1/10/89	76.00	1.27	\$222.26
416	ROCK OVERBURDEN - CARBON & SULFUR ANALYSIS	205.00	3.42	\$599.52
417	BIOSOLIDS/WATER QUALITY	66.50	1.11	\$194.48
418	BARK CAMP TCLP METALS - SOLIDS	64.60	1.08	\$188.92
419	BARK CAMP MOD25+ - WATER	180.50	3.01	\$527.87
420	MINE DRAINAGE; ROUTINE & SUSPENDED SOLIDS	32.60	0.54	\$95.34
421	EPA - VARIANCE, FIX - BMR	14.80	0.25	\$43.28
422	MINE DRAINAGE,EXACT METALS ASSAY	32.60	0.54	\$95.34
423	MINE DRAINAGE,ROUTINE + SUSP & SETT SOLIDS 1/23/92	33.60	0.56	\$98.26
424	MINE DRAINAGE, ARTIFICIAL WETLANDS II	36.40	0.61	\$106.45
425	MINE DRAINAGE; ROUTINE	28.60	0.48	\$83.64
426	MINE DRAINAGE ROUT, SUSP SOL, FLUORIDES	37.60	0.63	\$109.96
427	MINE DRAINAGE-ROUTINE-'A'METALS 7/25/91	32.60	0.54	\$95.34
428	BARK CAMP INORGANIC - SOLIDS	475.90	7.93	\$1,391.77
429	BMR SWATARA W-P KOURY	38.70	0.65	\$113.18
430	BMR-AMD (FERROUS,MG,SS) UPDATE 1/24/90	36.70	0.61	\$107.33
431	BMR/CHIA - EVENT - KOSTELNIK USGS HBG	46.30	0.77	\$135.40
432	BMR/CHIA - MONTHLY - KOSTELNIK, USGS, HBG	84.60	1.41	\$247.41
433	BMR - HAWK RUN SLUDGE PROJECT	103.90	1.73	\$303.86
434	FLYASH SHORT	33.50	0.56	\$97.97
435	BMR - JOE SCHUECK SURVEY (8/6/96)	85.30	1.42	\$249.46
436	FLYASH LONG (5/93)	80.70	1.35	\$236.01
437	BMR - HORANSKY 4/96	33.00	0.55	\$96.51
438	BMR - BARK CAMP RUN AMMONIA STUDY (8/6/96)	98.50	1.64	\$288.06
439	BMR - BARK CAMP RUN AMMONIA STUDY	90.00	1.50	\$263.20
440	MINE DRAINAGE/FERTILIZERS	46.40	0.77	\$135.70
441	BMR-ARTIFICIAL WETLANDS-HELLIER (2/28/92)	64.80	1.08	\$189.51

442	BARK CAMP SPLP METALS - SOLIDS	174.50	2.91	\$510.33
443	BMR - SWATARA	29.60	0.49	\$86.57
444	GLADE RUN PROJECT	43.40	0.72	\$126.92
445	MINE DRAINAGE/OIL AND GAS	50.20	0.84	\$146.81
446	MINE DRAINAGE SAC 420 + TOXICX	80.70	1.35	\$236.01
447	MINE DRAINAGE-ROUTINE W/SUSPENDED SOLIDS+ HARDNESS	40.00	0.67	\$116.98
448	MD & MBAS	44.50	0.74	\$130.14
450	MINE DRAINAGE/QUARRIES (SELECT)	35.60	0.59	\$104.11
451	BARK CAMP AMMONIA STUDY + BOC,COD,TOC,MO,ETC.	145.70	2.43	\$426.10
455	MINE DRAINAGE/LANDFILLS	81.60	1.36	\$238.64
456	MODULE 25B QUARTERLY - TOTAL	32.10	0.54	\$93.88
457	MODULE 25B QUARTERLY - DISSOLVED	32.10	0.54	\$93.88
458	MODULE 25B ANNUAL - DISSOLVED	83.30	1.39	\$243.61
459	MODULE 25B ANNUAL - TOTAL	87.00	1.45	\$254.43
460	DILISSIO PROJECT	33.70	0.56	\$98.56
464	NERO Stream Surveys	151.80	2.53	\$443.94
465	MINE DRAINAGE/PUBLIC H2O SUPPLIES (2/28/29)	77.10	1.29	\$225.48
466	SHAMOKIN CREEK PROJECT (BMR/USGS)	123.70	2.06	\$361.76
467	SWATARA CREEK PROJECT (3) (BMR/USGS)	102.30	1.71	\$299.18
468	SWATARA CREEK PROJECT (BMR/USGS)	124.70	2.08	\$364.69
469	SWATARA CREEK PROJECT (2) (BMR/USGS)	65.30	1.09	\$190.97
470	MINE DRAINAGE/ MINE POOL OVERFLOW	32.60	0.54	\$95.34
472	BMR-DUNKARD CREEK (FUND: COAL/OSM) 2/20/96	100.30	1.67	\$293.33
473	USGS NUTRIENT/AMD	77.00	1.28	\$225.19
474	INDIAN CR. SPECIAL PT.	21.10	0.35	\$61.71
475	BMR-FAYETTE CO.-SAMS,USGS,PITTS.	77.20	1.29	\$225.77
476	MELCROFT - INDIAN CR - LNG SERIES	135.80	2.26	\$397.15
477	INDIAN CR. PROJECT DISS. METALS	157.90	2.63	\$461.78
478	USGS BOGGS PROJ PA160X CRAVOTTA BMR	190.80	3.18	\$557.99
479	USGS PYRITE PROJ PA-209 CRAVOTTA BMR	118.70	1.98	\$347.14
480	BMR - MINING TOXICS-UPDATE	91.40	1.52	\$267.30
481	BMR TOT VS DISS METALS STUDY	47.40	0.79	\$138.62
482	BMR HORNBERGER STUDY	129.40	2.16	\$378.43
483	BMR-STREAM NETWORK	54.40	0.91	\$159.09
484	BMR-STONY FORK-POINTON-BMR1	77.20	1.29	\$225.77
485	BMR-GEOCHEMICAL ANAL 9/7/88 REA 4/10/90	71.70	1.20	\$209.69
486	BUD BAKER - TOTALS (10/20/93)(7/94)	98.20	1.64	\$287.19
487	BUD BAKER-TOTAL & DISSOLVED 10/20/93	157.40	2.62	\$460.32
488	BDMO - BRADLEY SURVEY	58.10	0.97	\$169.91
490	BMR GEOCHEMICAL-DISSOLVED METALS	75.80	1.26	\$221.68
495	BMR - COAL ASH - TOTAL & LEACHABLES 3/31/95	710.00	11.83	\$2,076.40
496	BMR - COAL ASH - TOTAL METALS 3/31/95	301.30	5.02	\$881.15
497	BMR - COAL ASH - LEACHABLES 3/31/95	362.30	6.04	\$1,059.55
499	BMR-D.MILLIRON SPECIAL	40.70	0.68	\$119.03
4QL	USGS STANDARD REFERENCE STUDY-LOW IONIC STRENGTH	38.00	0.63	\$111.13
4QM	USGS STANDARD REFERENCE STUDY-MAJOR CONSTITUENTS	55.80	0.93	\$163.19
4QN	USGS STANDARD REFERENCE STUDY - NUTRIENTS 4/94	37.70	0.63	\$110.25
4QT	USGS STANDARD REFERENCE STUDY - TRACE METALS	99.90	1.67	\$292.16
501	BLRWM - TAL TOTAL UNFILTERED METAL CHLOR/UNCHLOR	88.80	1.48	\$259.70
502	BLRWM - TAL TOTAL FILTERED METAL CHLOR/UNCHLOR	88.80	1.48	\$259.70
503	BLRWM - TAL TOTAL METALS SEDIMENT/SOILS	123.80	2.06	\$362.05
504	BLRWM - TAL SPLP LEACH METALS IN SEDIMENT/SOILS	133.80	2.23	\$391.30
505	BLRWM - TGC UNFILTERED UNCHLORINATED/CHLORINATED	42.00	0.70	\$122.83
506	BLRWM - GC ASTM WATER LEACH SEDIMENT/SOILS	102.10	1.70	\$298.59
507	BLRWM - T&F CYANIDE UNFILTERED UNCHLOR/CHLORINATED	29.00	0.48	\$84.81
508	BLRWM - T&F CYANIDE ASTM LEACH SEDIMENT/SOILS	98.80	1.65	\$288.94
509	BLRWM - AMMONIA-NITROGEN ASTM LEACH SEDIMENT/SOILS	44.20	0.74	\$129.26
510	BLRWM - AMMONIA-NITROGEN UNFILTERED UNCHLOR/CHLOR	22.90	0.38	\$66.97
511	TCLP EXTRACT OF SOIL FOR SVOA-1 SEMIVOLATILE ORG	45.00	0.75	\$131.60
512	TCLP EXTRACT OF SOIL FOR VOA-1 VOLATILE ORGANICS	45.00	0.75	\$131.60
515	WASTE WATER, UNCHLOR/CHLORINATED DRINKING WATER	222.00	3.70	\$649.24
516	GENERAL CHEM AND DISSOLVED METALS (SAC 502 & 505)	126.80	2.11	\$370.83

517	GENERAL CHEM AND TOTAL METALS (SAC 501 & 505)	126.80	2.11	\$370.83
518	TOTAL METALS, SPLP METALS AND GENERAL CHEM IN SOIL	352.20	5.87	\$1,030.01
530	Soil Leachate Indicators	218.40	3.64	\$638.71
531	Marcellus Shale - soil samples / Drill cutting	130.40	2.17	\$381.35
540	DEP NERO EC&B/HSCS	43.50	0.73	\$127.22
541	TENORM Project - Water	50.10	0.84	\$146.52
602	PA FISH & BOAT COMMISSION - MANURE/SEWAGE	40.60	0.68	\$118.73
603	PA FISH & BOAT COMMISSION - SEDIMENT	14.50	0.24	\$42.41
604	PA FISH & BOAT COMMISSION - ACID MINE DRAINAGE	30.60	0.51	\$89.49
606	PA FISH & BOAT COMMISSION - OIL & GREASE	21.00	0.35	\$61.41
610	WQN Routine TDS	131.20	2.19	\$383.69
612	WQN Bay Loading TDS	166.90	2.78	\$488.10
616	WQN Low Alkalinity TDS	179.20	2.99	\$524.07
620	Arsenic in Great Valley Phase 1	22.20	0.37	\$64.92
621	Arsenic in Great Valley Phase II	41.80	0.70	\$122.24
678	SRBC-Lycoming Creek AD	18.30	0.31	\$53.52
679	SRBC-Lycoming Creek AMD	28.90	0.48	\$84.52
680	SRBC-West Branch Subbasin Survey, Year 2	50.40	0.84	\$147.39
681	SRBC - Whitney Point	55.70	0.93	\$162.89
682	SRBC - Interstate Streams	82.90	1.38	\$242.44
683	SRBC - HIGHWAY RUNOFF (3/95)	94.10	1.57	\$275.20
684	SRBC (1/88) REVISED 7/94	170.40	2.84	\$498.33
685	SRBC (10/86) REVISED 3/97	119.90	2.00	\$350.65
686	SRBC - JUNIATA YEAR 2 SURVEY	31.20	0.52	\$91.24
687	SRBC - SUB-BASIN SURVEY - JUNIATA	87.00	1.45	\$254.43
688	SRBC UPPER SUSQUEHANNA STUDY	47.90	0.80	\$140.08
689	SRBC - CHAMUNG SUB-BASIN SAMPLES - PA	106.00	1.77	\$310.00
690	SRBC - AMD Monitoring - Hot Acidity	4.90	0.08	\$14.33
691	SRBC - Science in Motion	55.00	0.92	\$160.85
692	TMDL Stormwater Sampling	96.60	1.61	\$282.51
693	SRBC Cohocton Storm Sampling	85.90	1.43	\$251.21
694	SRBC - Paxton Creek TWG	30.40	0.51	\$88.90
695	SRBC - LANCASTER COUNTY GROUND WATER (6/94)	35.70	0.59	\$104.40
696	SRBC Cohocton Watershed	59.50	0.99	\$174.01
697	NY Samples	85.60	1.43	\$250.34
698	SRBC - Nutrients + TSS	23.30	0.39	\$68.14
699	SRBC - Middle Subbasin Survey Year 2	81.80	1.36	\$239.22
705	Leaching Study PSU	18.50	0.31	\$54.10
709	Geochemist Workbench (GCWB)	179.20	2.99	\$524.07
710	BASIC AMD	21.60	0.36	\$63.17
711	BASIC AMD - METALS	40.40	0.67	\$118.15
712	SOLIDS	10.50	0.18	\$30.71
713	SET SOLIDS	1.00	0.02	\$2.92
714	SEWAGE	37.20	0.62	\$108.79
715	TOBY CREEK WATERSHED	36.40	0.61	\$106.45
716	SDWA	79.00	1.32	\$231.04
717	Beneficial Use of Coal Ash Sites	110.10	1.84	\$321.99
719	AMD PASSIVE TREATMENT PROJECTS	61.70	1.03	\$180.44
720	IN-SITU MINE POOL TREATMENT	74.00	1.23	\$216.41
721	AMD Treatment Plant in Clearfield and Elk Counties	17.10	0.29	\$50.01
725	Mining & Reclamation	160.20	2.67	\$468.50
740	TOBY TREATMENT PLANT DEMO - TOTAL & DIS	55.30	0.92	\$161.72
745	Virotec / RR3	94.40	1.57	\$276.07
750	COAL STANDARD COMPLIANCE	19.10	0.32	\$55.86
751	COAL - STORMWATER	14.40	0.24	\$42.11
752	COAL - DEEP GW	35.70	0.60	\$104.40
753	COAL - ALK. ADD./HARDNESS	36.30	0.61	\$106.16
754	COAL - SOURCES OF NITROGEN	38.20	0.64	\$111.72
755	COAL - STD COMP. W/TDS	44.30	0.74	\$129.56
756	COAL - TOXICS/METALS	47.40	0.79	\$138.62
757	COAL - FERROUS/FERRIC IRON	27.70	0.46	\$81.01
758	IND MIN - STANDARD COMPLIANCE	19.80	0.33	\$57.91

759	IND MIN - STORMWATER	7.40	0.12	\$21.64
760	IND MIN - SOURCES OF NITROGEN	29.10	0.48	\$85.10
761	IND MIN - STD / TDS	24.30	0.41	\$71.07
762	SPECIAL - WATER SUPPLY	53.70	0.90	\$157.05
763	ANIONS / CATIONS FILTERED	56.00	0.93	\$163.77
764	ANIONS / CATIONS UNFILTERED	56.00	0.93	\$163.77
765	GEOCHEMICAL MODELING	77.50	1.29	\$226.65
766	OVERBURDEN	226.00	3.77	\$660.94
767	BIOSOLIDS - WATER	81.20	1.35	\$237.47
768	FLYASH - SOLIDS + LEACHABLES	460.30	7.67	\$1,346.15
769	FLYASH - GROUNDWATER - QUARTERLY - TOTAL	32.10	0.54	\$93.88
770	FLYASH - GROUNDWATER - QUARTERLY - DISSOLVED	32.10	0.54	\$93.88
771	Coal Ash- Ground Water-TOTAL	129.60	2.16	\$379.02
772	Coal Ash - Ground Water - Dissolved	129.60	2.16	\$379.02
773	ALKALINE ADDITION REAGENT	187.50	3.13	\$548.34
774	Joint Passive Study	68.20	1.14	\$199.45
775	Coal Ash - Solids	109.60	1.83	\$320.53
776	Coal Ash - Leachables	185.50	3.09	\$542.49
777	Mining samples with TDS analysis	23.60	0.39	\$69.02
778	Treated Mine Drainage Metals	178.20	2.97	\$521.15
811	PARKS CORROSIVITY INDICATORS	22.60	0.38	\$66.09
812	PARKS - WATER SUPPLIES, ROUTINE	46.70	0.78	\$136.57
814	PARKS - RESIDUAL TESTS	5.00	0.08	\$14.62
815	PARKS - SEWAGE	37.20	0.62	\$108.79
816	PARKS - REGULATED IOCS	56.50	0.94	\$165.23
825	PARKS- NEW SOURCE SAMPLING	121.00	2.02	\$353.86
827	PARKS WATER TREATMENT DISCHARGE NPDES	17.50	0.29	\$51.18
828	PARKS LEAD & COPPER	7.40	0.12	\$21.64
829	PARKS NITRATE/NITRITE	6.20	0.10	\$18.13
840	PARKS - SEWAGE - CBOD/TSS	13.80	0.23	\$40.36
841	PARKS - NPDES (NON-METALS)	19.30	0.32	\$56.44
842	Little Pine State Park - Well	20.50	0.34	\$59.95
843	Little Pine State Park - Spray	28.60	0.48	\$83.64
844	Pine Grove Furnace State Park	61.80	1.03	\$180.73
845	PARKS - SLUDGE, FORM 43 PARAMETERS	215.50	3.59	\$630.23
846	Leonard Harrison State Park STP	26.20	0.44	\$76.62
860	Surface Water Supply Monitoring for DEP/EPA	28.40	0.47	\$83.06
861	BOBS CREEK WATERSHED	12.30	0.21	\$35.97
869	BLWC SWINE TOXICS (4/20/93)	90.70	1.51	\$265.25
871	BLWC - AGRI NUTRIENT MNGT	6.20	0.10	\$18.13
874	SRBC - CHESAPEAKE - TOC/NUTRIENTS (4/91)	65.20	1.09	\$190.68
886	CAMBRIA COUNTY CONSERVATION DISTRICT	42.90	0.72	\$125.46
890	Bald Eagle State Park - Form U Parameters	595.00	9.92	\$1,740.08
902	CVMP - Powells Armstrong Creeks Watershed Association	45.00	0.75	\$131.60
903	DIESEL FUEL ANALYSIS	91.00	1.52	\$266.13
904	TIOGA RIVER WATERSHED RECLAMATION PROJECT	22.50	0.38	\$65.80
905	CVMP - STORMWATER	31.50	0.53	\$92.12
906	CVMP - RESTORATION	34.30	0.57	\$100.31
907	ICE Surveys - SEWAGE	38.60	0.64	\$112.89
908	ICE Surveys - TOXICS	41.80	0.70	\$122.24
909	ICE Surveys - ACID MINE DRAINAGE	40.00	0.67	\$116.98
910	ICE Surveys - ACID PRECIP.	66.40	1.11	\$194.19
911	Acid Tolerance Index Project	92.70	1.54	\$271.10
912	CHESTER COUNTY SPRAY PROJECT 1	57.80	0.96	\$169.04
913	CHESTER COUNTY SPRAY PROJECT 2	82.80	1.38	\$242.15
914	CHESTER COUNTY SPRAY FIELD PROJECT 1	34.80	0.58	\$101.77
915	CHESTER COUNTY SPRAY FIELD PROJECT 2	51.00	0.85	\$149.15
916	CHESTER COUNTY SPRAY FIELD PROJECT 3	109.30	1.82	\$319.65
917	CHESTER COUNTY SPRAY FIELD PROJECT 4	128.60	2.14	\$376.09
918	CHESTER COUNTY SPRAY FIELD PROJECT 5	153.70	2.56	\$449.50
919	CHESTER COUNTY SPRAY FIELD PROJECT 6	183.20	3.05	\$535.77
920	CHESTER COUNTY SPRAY FIELD PROJECT 7	29.80	0.50	\$87.15

921	CHESTER COUNTY SPRAY FIELD PROJECT 8	47.40	0.79	\$138.62
922	CHESTER COUNTY SPRAY FIELD PROJECT 9	42.90	0.71	\$125.46
923	CHESTER COUNTY SPRAY FIELD PROJECT 10	67.90	1.13	\$198.57
924	CHESTER COUNTY SPRAY FIELD PROJECT 11	26.10	0.43	\$76.33
925	CHESTER COUNTY SPRAY FIELD PROJECT 12	47.40	0.79	\$138.62
926	SPRING CREEK WATERSHED MONITORING PROJECT	104.90	1.75	\$306.78
927	SMALL FLOW STP SURVEY	47.70	0.79	\$139.50
928	SPRING CREEK WATERSHED MONITORING PROJECT SHORT	61.50	1.03	\$179.86
930	CHESTER COUNTY SPRAY IRRIGATION PROJECT #1	22.40	0.37	\$65.51
931	CHESTER COUNTY SPRAY IRRIGATION PROJECT #2	32.60	0.54	\$95.34
932	Presque Isle Bay Storm Water Sediment Study 1	166.90	2.78	\$488.10
933	Presque Isle Bay Storm Water Sediment Study 2	64.60	1.08	\$188.92
934	Bucks County HD Project	44.70	0.74	\$130.73
941	BOGM (6/5/90)	29.60	0.49	\$86.57
942	BOGM UPDATED(12/4/1991)	44.40	0.74	\$129.85
943	BOGM - NPDES	153.00	2.55	\$447.45
944	BOGM-Marcellus Inorganic Survey	262.00	4.37	\$766.22
945	BOGM	64.10	1.07	\$187.46
946	BOGM- Drinking Water analysis- Marcellus Shale	78.80	1.31	\$230.45
947	BOGM - LYSIMETER STUDY (5/88-9/89-4/22/91)	29.40	0.49	\$85.98
948	BOGM-NPDES/TMDL/WLA(1/11/90-4/23/91-7/94)	161.30	2.69	\$471.72
950	BOGM - TPH ASSAY 6/5/90	25.00	0.42	\$73.11
951	BOGM NPS ROADSPREADING LOW VOLUME FROM LYSIMETERS	74.20	1.24	\$217.00
952	BOGM NPS ROADSPREADING MONITORING WELLS 9/21/92	99.70	1.66	\$291.57
953	BOGM - SOLID SAMPLES FROM ROADBED	255.10	4.25	\$746.04
954	BOGM-MONITORING WELLS @ ROADSPREADING SITE 3/27/97	158.90	2.65	\$464.70
955	BOGM-LYSIMETERS @ ROADSPREADING SITE 3/27/97	133.40	2.22	\$390.13
956	BOGM - Coalbed Methane Wells	214.60	3.58	\$627.60
957	BOGM - CBM Water Treatment Facilities	202.70	3.38	\$592.80
958	EPA Dimock Residential GroundWater Testing Project	286.80	4.78	\$838.75
959	BOGM - PIT AND TANK BOTTOMS	292.60	4.88	\$855.71
960	BOGM-Soil	108.80	1.81	\$318.19
961	Oil & Gas Sediment Metals	144.00	2.40	\$421.13
965	BOGM-General	199.80	3.33	\$584.32
966	BOGM-BTEP-NPDES PERMIT APPLICATION 6/95 & 4/3/96	227.90	3.80	\$666.49
967	BOGM-BTEP-GENERAL NPDES PERMIT APPLICATION 6/95	81.40	1.36	\$238.05
968	BOGM-BTEP-DISCHARGE MONITORING REPORTS 6/95	44.40	0.74	\$129.85
969	BOGM-BTEP-GR.WATER MON(INORG & METALS) 6/95&4/96	174.40	2.91	\$510.03
970	BOGM-BTEP-GROUNDWATER MONITORING(INORGANIC) 6/95	49.90	0.83	\$145.93
971	BOGM-Marcellus Shale - soil samples / Drill cutting	130.40	2.17	\$381.35
972	Marcellus Shale - Subset	28.80	0.48	\$84.23
980	EASI	20.10	0.34	\$58.78
983	FPP - TANNER'S RUN - SEDIMENT 6/94	46.10	0.77	\$134.82
984	FPP - BURGETT'S FORK - SEDIMENT 6/94	0.00	0.00	\$0.00
989	LEAD IN DRINKING WATER	3.70	0.06	\$10.82
990	Rock Salt Project	328.00	5.47	\$959.24
991	FORESTRY SDWA-NITRATE	6.20	0.10	\$18.13
996	FORESTRY SEWAGE	51.90	0.86	\$151.78
B001	BACT1	14.50	0.24	\$42.41
B002	BACT2	14.50	0.24	\$42.41
B003	BACT3	14.50	0.24	\$42.41
B004	BACT4	29.00	0.48	\$84.81
B005	BACT5	29.00	0.48	\$84.81
B006	BACT6	43.50	0.73	\$127.22
B007	BACT7	58.00	0.97	\$169.62
B008	BACT8	14.50	0.24	\$42.41
B009	BACT9	14.50	0.24	\$42.41
B010	BACT10	19.50	0.33	\$57.03
B011	BACT11	14.50	0.24	\$42.41
B012	BACT12	14.50	0.24	\$42.41
B013	BACT13	29.00	0.48	\$84.81

B014	BACT14	43.50	0.73	\$127.22
B015	BACT15	14.50	0.24	\$42.41
B016	BACT16	14.50	0.24	\$42.41
B017	BACT17	19.50	0.33	\$57.03
B018	BACT18	14.50	0.24	\$42.41
B019	CHLOROPHYLL A	31.10	0.52	\$90.95
B020	BACT 20	14.50	0.24	\$42.41
B021	BACT21	43.50	0.73	\$127.22
B022	State Park - Beach Testing (E. coli - MTEC Method)	14.50	0.24	\$42.41
B023	Method 1623 - Quantitative	420.00	7.00	\$1,228.29
B024	Fluorogenic Substrate Enterococcus Tests	14.50	0.24	\$42.41
B026	2012 National Lakes Survey in PA	101.10	1.69	\$295.67
B027	SRBC Susquehanna River Study	3.50	0.06	\$10.24
B030	Lab Grade Water	31.70	0.53	\$92.71
B099	Emergency Response BACTI	34.00	0.57	\$99.43
B101	Giardia 1	300.00	5.00	\$877.35
B102	Giardia 2	420.00	7.00	\$1,228.29
B103	Giardia 3	540.00	9.00	\$1,579.23
B104	Giardia 4	240.00	4.00	\$701.88
B105	Giardia 5	360.00	6.00	\$1,052.82
B106	Giardia 6	480.00	8.00	\$1,403.76
B107	Giardia 7	600.00	10.00	\$1,754.70
B108	Giardia 8	720.00	12.00	\$2,105.64
B109	Giardia 9	600.00	10.00	\$1,754.70
B110	Giardia 10	180.00	3.00	\$526.41
B111	Giardia 11	240.00	4.00	\$701.88
B112	Giardia 12	300.00	5.00	\$877.35
C001	TOTAL COLIFORM & STD PLATE CT	29.00	0.48	\$84.81
C002	LEAD & COPPER	7.40	0.12	\$21.64
C003	FECAL COLIFORM, NH3, TSS, CBOD	59.80	1.00	\$174.89
C004	TSS & BOD	13.80	0.23	\$40.36
C005	AS,BA,CD,CR,CN,F,HG,NI,NO2,SE,SB,BE,TH	59.60	0.99	\$174.30
C007	TOTAL COLIFORM MEMBRANE FILTRATION	14.50	0.24	\$42.41
C008	BOD	9.80	0.16	\$28.66
C009	TDS	4.30	0.07	\$12.58
C012	Inorganic Chemicals - Form U	676.00	11.27	\$1,976.96
C013	TCLP PESTICIDES	45.00	0.75	\$131.60
C014	TCLP HERBICIDES	45.00	0.75	\$131.60
C015	TCLP SEMI-VOLATILES	45.00	0.75	\$131.60
C016	ZHE-VOLATILES	45.00	0.75	\$131.60
C018	TOTAL COLIFORM MEMBRANE FILTRATION	14.50	0.24	\$42.41
C019	PLM - ASBESTOS - BULK	24.00	0.40	\$70.19
C020	PLM - ASBESTOS W/POINT COUNT	54.00	0.90	\$157.92
C021	PLM - ASBESTOS IN WIPE SAMPLE	45.00	0.75	\$131.60
C022	TPH IN WATER	25.00	0.42	\$73.11
C023	TPH IN SOIL	40.00	0.67	\$116.98
C024	LEAD IN SOIL	38.70	0.65	\$113.18
C025	LEAD IN PAINT CHIPS	31.20	0.52	\$91.24
C027	LEAD IN WIPE SAMPLE	3.70	0.06	\$10.82
MISC	MISC for ORGANICS	0.00	0.00	\$0.00
QC1	WATER POLLUTION STUDY	302.50	5.04	\$884.66
QC2	WATER SUPPLY STUDY	205.10	3.42	\$599.81
QC3	PT	81.40	1.36	\$238.05
QC4	PT	51.80	0.86	\$151.49
QC5	PT	39.40	0.66	\$115.23
QC6	PT	21.70	0.36	\$63.46
QC7	PT	22.20	0.37	\$64.92
QC8	PT	42.00	0.70	\$122.83
SUVA	UV ABSORBANCE ANALYSIS- Inactive	10.20	0.17	\$29.83
SUVA1	UV ABSORBANCE ANALYSIS	10.20	0.17	\$29.83