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09/03/2013				
		<u>Time in</u>	<u>Time in</u>	<u>\$ Amount</u>
<u>Test Type</u>	<u>Test Type Description</u>	<u>Minutes</u>	<u>Hours</u>	<u>\$175.47</u>
22706	Uranium 238, ug/ filter	7.40	0.12	\$21.64
ASH FREE MASS	Ash Free Dry Mass	3.50	0.06	\$10.24
BA_FISH	BA IN FISH, RAW TEST	3.70	0.06	\$10.82
LIS	Lithium, Total, mg/L	3.70	0.06	\$10.82
NR41132K	Lithium, Total, mg/Kg in Soil/Waste	3.70	0.06	\$10.82
PALMER-MALONEY #	Modified Palmer-Maloney counting chamber number (brief)	20.00	0.33	\$58.49
PALMER-MALONEY # E	Modified Palmer-Maloney counting chamber number (extended)	70.00	1.17	\$204.72
PALMER-MALONEY # I	Modified Palmer-Maloney counting chamber number (intermediate)	45.00	0.75	\$131.60
R00080	COLOR, PLATINUM-COBALT	2.40	0.04	\$7.02
R00095	SPECIFIC CONDUCTIVITY @ 25.0 C	2.40	0.04	\$7.02
R00307	DISSOLVED INHIBITED BOD 5 DAY	9.80	0.16	\$28.66
R00308	INHIBITED BIOCHEM OXYGEN DEMAND 20 DAY	9.80	0.16	\$28.66
R00309	DISSOLVED INHIBITED BOD 20 DAY	9.80	0.16	\$28.66
R00310	BIOCHEM OXYGEN DEMAND 5 DAY	9.80	0.16	\$28.66
R00311	DISSOLVED BOD 5 DAY	9.80	0.16	\$28.66
R00313	DISSOLVED BOD 20 DAY	9.80	0.16	\$28.66
R00314	INHIBITED BIOCHEM OXYGEN DEMAND 5 DAY	9.80	0.16	\$28.66
R00324	BIOCHEM OXYGEN DEMAND 20 DAY	9.80	0.16	\$28.66
R00340	CHEMICAL OXYGEN DEMAND	9.60	0.16	\$28.08
R00403	PH REPORTED	2.40	0.04	\$7.02
R00403E	PH REPORTED	2.40	0.04	\$7.02
R00403M	PH REPORTED WITH 3.9 ALK	2.40	0.04	\$7.02
R00410	ALKALINITY REPORTED	2.40	0.04	\$7.02
R00410B	BICARBONATE ALKALINITY (Replaced by R00410BC)	2.40	0.04	\$7.02
R00410BC	BICARBONATE ALKALINITY	2.40	0.04	\$7.02
R00410G	Gran Alkalinity	2.40	0.04	\$7.02
R00410H	HYDROXIDE ALKALINITY	2.40	0.04	\$7.02
R00410HX	HYDROXIDE ALKALINITY	2.40	0.04	\$7.02
R00410M	ALKALINITY REPORTED @ pH 3.9	2.40	0.04	\$7.02
R00418	CARBONATE ALKALINITY	2.40	0.04	\$7.02
R00418C	CARBONATE ALKALINITY	2.40	0.04	\$7.02
R00436	ACIDITY MINERAL AS CaCO3 REPORTED	2.40	0.04	\$7.02
R00500	RESIDUE TOTAL REPORTED	2.00	0.03	\$5.85
R00505	RESIDUE TOTAL VOLATILE REPORTED	4.80	0.08	\$14.04
R00510	RESIDUE TOTAL FIXED REPORTED	2.50	0.04	\$7.31
R00515	RESIDUE DISSOLVED AT 105 C REPORTED	3.00	0.05	\$8.77
R00520	RESIDUE VOLATILE DISSOLVED REPORTED	2.50	0.04	\$7.31
R00525	RESIDUE FIXED FILTERABLE REPORTED	2.50	0.04	\$7.31
R00530	RESIDUE TOTAL NONFILTRABLE REPORTED	4.00	0.07	\$11.70
R00530A	SUSPENDED SOLIDS REPORTED	2.00	0.03	\$5.85
R00530H	RESIDUE TOTAL NONFILTRABLE REPORTED-WASH 3X 100ML	4.50	0.08	\$13.16
R00530N	RESIDUE TOTAL NONFILTRABLE REPORTED NPDES	4.00	0.07	\$11.70
R00530V	TOTAL SUSPENDED SOLIDS	4.00	0.07	\$11.70
R00535	RESIDUE VOLATILE NONFILTERABLE REPORTED	4.50	0.08	\$13.16
R00540	FIXED SUSPENDED SOLIDS	5.00	0.08	\$14.62
R00545	RESIDUE SETTLEABLE REPORTED	1.00	0.02	\$2.92
R00552	OIL & GREASE HEXANE EXTRA T MG/L	20.70	0.35	\$60.54
R00554	OIL & GREASE, SEDIMENT % DRY WEIGHT	70.10	1.17	\$205.01
R00556	OIL & GREASE GRAVIMETRIC	20.70	0.35	\$60.54
R00556E	OIL & GREASE FREON GRAVIMETRIC	100.00	1.67	\$292.45
R00556H	OIL & GREASE METHOD 1664 (HEXANE)	21.00	0.35	\$61.41
R00560	OIL & GREASE IR METHOD	18.00	0.30	\$52.64
R00561	OIL & GREASE SEDIMENT IR METHOD	85.00	1.42	\$248.58
R00561E	OIL&GREASE SEDIMENT	90.00	1.50	\$263.21
R00561H	OIL & GREASE SEDIMENT (HEXANE)	55.00	0.92	\$160.85
R00600A	TOTAL NITROGEN REPORTED	10.00	0.17	\$29.25
R00602A	DISSOLVED NITROGEN REPORTED	10.00	0.17	\$29.25

R00605A	ORGANIC NITROGEN TOTAL	3.10	0.05	\$9.07
R00608A	NH3-N DISSOLVED AMMONIA NITROGEN REPORTED	3.10	0.05	\$9.07
R00610A	NH3-N TOTAL AMMONIA NITROGEN REPORTED	3.10	0.05	\$9.07
R00610I	PM2.5 AMMONIUM REPORTED (ION CHROMATOGRAPHY)	8.00	0.13	\$23.40
R00610P	PM2.5 AMMONIUM REPORTED	3.10	0.05	\$9.07
R00613	NITRITE NITROGEN DISSOLVED ION CHROMAGRAPH	3.10	0.05	\$9.07
R00613A	NITRITE NITROGEN DISSOLVED	3.10	0.05	\$9.07
R00615	NO2-N TOTAL NITRITE NITROGEN REPORTED	3.10	0.05	\$9.07
R00615A	NO2-N TOTAL NITRITE NITROGEN REPORTED	3.10	0.05	\$9.07
R00618	NO3-N DISSOLVED NITRATE NITROGEN ION CHROMATOGRAPH	3.10	0.05	\$9.07
R00618A	NO3-N DISSOLVED NITRATE NITROGEN REPORTED	3.10	0.05	\$9.07
R00620	NO3-N TOTAL NITRATE NITROGEN REPORTED	3.10	0.05	\$9.07
R00620A	NO3-N TOTAL NITRATE NITROGEN REPORTED	3.10	0.05	\$9.07
R00620E	HI-VOL TOTAL NITRATE NITROGEN REPORTED	8.00	0.13	\$23.40
R00620I	PM2.5 NITRATE REPORTED (ION CHROMATOGRAPHY)	8.00	0.13	\$23.40
R00620P	PM2.5 NITRATE REPORTED	8.00	0.13	\$23.40
R00620S	NITRATE REPORTED IN SILICA GEL	5.00	0.08	\$14.62
R00623A	KJELDAHL NITROGEN DISSOLVED AS N	16.00	0.27	\$46.79
R00625A	KJELDAHL NITROGEN TOTAL AS N	16.00	0.27	\$46.79
R00630A	NITRITE&NITRATE AS N TOTAL	3.10	0.05	\$9.07
R00631A	NITRITE & NITRATE DISSOLVED AS N	3.10	0.05	\$9.07
R00665A	PHOSPHORUS WET METHOD TOTAL REPORTED	6.20	0.10	\$18.13
R00665S	PHOSPHATE REPORTED IN SILICA GEL	5.00	0.08	\$14.62
R00666A	PHOSPHOROUS TOTAL DISSOLVED	6.20	0.10	\$18.13
R00671A	PHOSPHOROUS ORTHO DISSOLVED	6.20	0.10	\$18.13
R00680	CARBON TOTAL ORGANIC	10.20	0.17	\$29.83
R00681	CARBON DISSOLVED ORGANIC	10.20	0.17	\$29.83
R00682	CARBON DISSOLVED INORGANIC	10.20	0.17	\$29.83
R00685	CARBON TOTAL INORGANIC	10.20	0.17	\$29.83
R00719A	CYANIDE-FREE REPORTED	14.50	0.24	\$42.41
R00719W	Weak Acid Dissociable Cyanide	14.50	0.24	\$42.41
R00720A	CYANIDE-TOTAL REPORTED	14.50	0.24	\$42.41
R00720D	CYANIDE-DISTILLED - TOTAL	14.50	0.24	\$42.41
R00721K	CN MANUAL DISTILLATION-WATER	45.00	0.75	\$131.60
R00745	SULFIDE, TOTAL - REPORTED	13.90	0.23	\$40.65
R00900A	HARDNESS TOTAL (CACO3)	4.10	0.07	\$11.99
R00915A	CALCIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R00916A	CALCIUM TOTAL REPORTED	3.70	0.06	\$10.82
R00916E	Hi-Vol CALCIUM REPORTED	3.70	0.06	\$10.82
R00916K	CALCIUM TOTAL	3.70	0.06	\$10.82
R00916Z	CALCIUM TOTAL	1.10	0.02	\$3.22
R00918A	CALCIUM TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R00921A	MAGNESIUM TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R00923A	SODIUM TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R00925A	MAGNESIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R00927A	MAGNESIUM TOTAL REPORTED	3.70	0.06	\$10.82
R00927K	MAGNESIUM TOTAL	3.70	0.06	\$10.82
R00927Z	MAGNESIUM TOTAL REPORTED	1.10	0.02	\$3.22
R00929A	SODIUM TOTAL REPORTED	3.70	0.06	\$10.82
R00929K	SODIUM TOTAL	3.70	0.06	\$10.82
R00929Z	SODIUM REPORTED	1.10	0.02	\$3.22
R00930A	SODIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R00935A	POTASSIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R00937A	POTASSIUM TOTAL REPORTED	3.70	0.06	\$10.82
R00937E	HI-VOL POTASSIUM REPORTED	3.70	0.06	\$10.82
R00937K	POTASSIUM TOTAL	3.70	0.06	\$10.82
R00939A	POTASSIUM TOTAL RECOVERABLE	3.70	0.06	\$10.82
R00940	CHLORIDE REPORTED	3.10	0.05	\$9.07
R00940A	CHLORIDE TOTAL REPORTED	3.10	0.05	\$9.07
R00940E	HI-VOL CHLORIDE REPORTED	3.10	0.05	\$9.07
R00940S	CHLORIDE REPORTED IN SILICA GEL	5.00	0.08	\$14.62
R00941	CHLORIDE DISSOLVED ION CHROMATAGRAPH	3.10	0.05	\$9.07

R00941A	DISSOLVED CHLORIDE	3.10	0.05	\$9.07
R00945	SULFATE TOTAL	4.10	0.07	\$11.99
R00945A	SULFATE REPORTED	4.10	0.07	\$11.99
R00945E	HI-VOL SULFATE REPORTED	8.00	0.13	\$23.40
R00945I	PM2.5 SULFATE REPORTED (ION CHROMATOGRAPHY)	8.00	0.13	\$23.40
R00945M	Sulfate Reported	4.10	0.07	\$11.99
R00945P	PM2.5 SULFATE REPORTED	8.00	0.13	\$23.40
R00945S	SULFATE REPORTED IN SILICA GEL	5.00	0.08	\$14.62
R00946	SULFATE DISSOLVED ION CHROMATOGRAPH	4.10	0.07	\$11.99
R00946A	DISSOLVED SULFATE	4.10	0.07	\$11.99
R00950	FLUORIDE DISSOLVED ION CHROMATOGRAPH	5.00	0.08	\$14.62
R00951	FLUORIDE TOTAL	5.00	0.08	\$14.62
R00951S	FLUORIDE REPORTED IN SILICA GEL	5.00	0.08	\$14.62
R00955A	SILICA DISSOLVED REPORTED	3.70	0.06	\$10.82
R00956A	SILICA TOTAL REPORTED	3.70	0.06	\$10.82
R00956E	SiO2, Hi-Vol by ICP	3.70	0.06	\$10.82
R00978H	ARSENIC TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R00980A	IRON TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R00981H	SELENIUM TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01000H	ARSENIC DISSOLVED REPORTED	3.70	0.06	\$10.82
R01002E	HI-VOL ARSENIC REPORTED	3.70	0.06	\$10.82
R01002F	HI-VOL ARSENIC CONCENTRATED REPORTED	3.70	0.06	\$10.82
R01002FA	ARSENIC IN FLY ASH STRIPS	3.70	0.06	\$10.82
R01002H	ARSENIC TOTAL REPORTED	3.70	0.06	\$10.82
R01002K	ARSENIC TOTAL	3.70	0.06	\$10.82
R01005A	BARIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01005H	BARIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01007A	BARIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01007E	HI-VOL BARIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01007H	BARIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01007K	BARIUM TOTAL	3.70	0.06	\$10.82
R01007M	Total Barium in MG/L	3.70	0.06	\$10.82
R01009A	BARIUM TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01010A	BERYLIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01012A	BERYLLIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01012E	AIR FILTER BERYLLIUM	3.70	0.06	\$10.82
R01012F	AIR FILTER BERYLLIUM CONCENTRATED REPORTED	3.70	0.06	\$10.82
R01012FA	BERYLLIUM IN FLY ASH STRIPS	3.70	0.06	\$10.82
R01012H	BERYLLIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01012K	BERYLLIUM TOTAL	3.70	0.06	\$10.82
R01020A	BORON DISSOLVED	17.90	0.30	\$52.35
R01020K	BORON DISSOLVED	3.70	0.06	\$10.82
R01022A	BORON TOTAL	17.90	0.30	\$52.35
R01022K	BORON TOTAL REPORTED	3.70	0.06	\$10.82
R01025A	CADMIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01025H	CADMIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01027A	CADMIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01027E	HI-VOL CADMIUM REPORTED	3.70	0.06	\$10.82
R01027F	HI-VOL CADMIUM CONCENTRATED REPORTED	3.70	0.06	\$10.82
R01027FA	CADMIUM IN FLY ASH STRIPS	3.70	0.06	\$10.82
R01027H	CADMIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01027K	CADMIUM TOTAL	3.70	0.06	\$10.82
R01030A	CHROMIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01030H	CHROMIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01032	CHROMIUM HEXAVALENT	20.20	0.34	\$59.07
R01032A	CHROMIUM HEXAVALENT	10.70	0.18	\$31.29
R01032E	AIR FILTER HEXAVALENT CHROMIUM	40.30	0.67	\$117.86
R01032E1	CHROMIUM HEXAVALENT NAHCO3 FILTER	10.70	0.18	\$31.29
R01034A	CHROMIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01034E	HI-VOL CHROMIUM REPORTED	3.70	0.06	\$10.82
R01034F	HI-VOL CHROMIUM CONCENTRATED REPORTED	3.70	0.06	\$10.82
R01034FA	CHROMIUM IN FLY ASH STRIPS	3.70	0.06	\$10.82

R01034H	CHROMIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01034K	CHROMIUM TOTAL	3.70	0.06	\$10.82
R01035A	COBALT DISSOLVED REPORTED	3.70	0.06	\$10.82
R01037A	COBALT TOTAL REPORTED	3.70	0.06	\$10.82
R01037F	Cobalt	3.70	0.06	\$10.82
R01037FA	COBALT IN FLY ASH STRIPS	3.70	0.06	\$10.82
R01037H	COBALT TOTAL	3.70	0.06	\$10.82
R01037K	COBALT TOTAL	3.70	0.06	\$10.82
R01040A	COPPER DISSOLVED REPORTED	3.70	0.06	\$10.82
R01040H	COPPER DISSOLVED REPORTED	3.70	0.06	\$10.82
R01042A	COPPER TOTAL REPORTED	3.70	0.06	\$10.82
R01042E	HI-VOL COPPER TOTAL REPORTED	3.70	0.06	\$10.82
R01042FA	COPPER IN FLY ASH STRIPS	3.70	0.06	\$10.82
R01042H	COPPER TOTAL REPORTED	3.70	0.06	\$10.82
R01042K	COPPER TOTAL	3.70	0.06	\$10.82
R01045A	IRON TOTAL REPORTED	3.70	0.06	\$10.82
R01045E	HI-VOL IRON REPORTED	3.70	0.06	\$10.82
R01045K	IRON TOTAL	3.70	0.06	\$10.82
R01045M	Total Iron in MG/L	3.70	0.06	\$10.82
R01045Z	IRON REPORTED	1.10	0.02	\$3.22
R01046A	IRON DISSOLVED REPORTED	3.70	0.06	\$10.82
R01046Z	IRON DISSOLVED REPORTED	1.10	0.02	\$3.22
R01047A	IRON FERROUS REPORTED	4.10	0.07	\$11.99
R01047D	IRON, FERROUS DISSOLVED REPORTED	4.10	0.07	\$11.99
R01049A	LEAD DISSOLVED	6.80	0.11	\$19.89
R01049H	LEAD DISSOLVED REPORTED	3.70	0.06	\$10.82
R01051	% LEAD	3.70	0.06	\$10.82
R01051A	LEAD TOTAL REPORTED	3.70	0.06	\$10.82
R01051E	HI-VOL LEAD REPORTED	3.70	0.06	\$10.82
R01051E1	LEAD, HI-VOL BY ICP	3.70	0.06	\$10.82
R01051F	HI-VOL LEAD CONCENTRATED REPORTED	3.70	0.06	\$10.82
R01051FA	LEAD IN FLY ASH STRIPS	3.70	0.06	\$10.82
R01051H	LEAD TOTAL REPORTED	3.70	0.06	\$10.82
R01051K	LEAD TOTAL	3.70	0.06	\$10.82
R01051MS	LEAD in HI-VOL air filters by ICPMS	3.70	0.06	\$10.82
R01051PT	LEAD, PT by ICPMS	3.70	0.06	\$10.82
R01051R	HI-VOL LEAD RECHECK REPORTED	3.70	0.06	\$10.82
R01055A	MANGANESE TOTAL REPORTED	3.70	0.06	\$10.82
R01055E	HI-VOL MANGANESE REPORTED	3.70	0.06	\$10.82
R01055F	AIR FILTER MANGANESE CONCENTRATED REPORTED	3.70	0.06	\$10.82
R01055H	MANGANESE TOTAL REPORTED	3.70	0.06	\$10.82
R01055K	MANGANESE TOTAL	3.70	0.06	\$10.82
R01055M	Total Manganese in MG/L	3.70	0.06	\$10.82
R01055Z	MANGANESE REPORTED	1.10	0.02	\$3.22
R01056A	MANGANESE DISSOLVED REPORTED	3.70	0.06	\$10.82
R01056H	MANGANESE DISSOLVED REPORTED	3.70	0.06	\$10.82
R01056Z	MANGANESE DISSOLVED REPORTED	1.10	0.02	\$3.22
R01057H	THALLIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01059A	THALLIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01059E	AIR FILTER THALLIUM	3.70	0.06	\$10.82
R01059H	THALLIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01059K	THALLIUM TOTAL	3.70	0.06	\$10.82
R01060A	MOLYBDENUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01062A	MOLYBDENUM TOTAL REPORTED	3.70	0.06	\$10.82
R01062H	MOLYBDENUM TOTAL REPORTED	3.70	0.06	\$10.82
R01065A	NICKEL DISSOLVED REPORTED	3.70	0.06	\$10.82
R01065H	NICKEL DISSOLVED REPORTED	3.70	0.06	\$10.82
R01067A	NICKEL TOTAL REPORTED	3.70	0.06	\$10.82
R01067E	HI-VOL NICKEL REPORTED	3.70	0.06	\$10.82
R01067F	HI-VOL NICKEL CONCENTRATED REPORTED	3.70	0.06	\$10.82
R01067FA	NICKEL IN FLY ASH STRIPS	3.70	0.06	\$10.82
R01067H	NICKEL TOTAL REPORTED	3.70	0.06	\$10.82

R01067K	NICKEL TOTAL	3.70	0.06	\$10.82
R01074A	NICKEL TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01075A	SILVER DISSOLVED REPORTED	3.70	0.06	\$10.82
R01075H	SILVER DISSOLVED REPORTED	3.70	0.06	\$10.82
R01077A	SILVER TOTAL REPORTED	3.70	0.06	\$10.82
R01077E	HI-VOL SILVER REPORTED	3.70	0.06	\$10.82
R01077H	SILVER TOTAL REPORTED	3.70	0.06	\$10.82
R01077K	SILVER TOTAL	3.70	0.06	\$10.82
R01079A	SILVER TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01079H	SILVER TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01080A	STRONTIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01082A	STRONTIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01082M	Total Strontium in MG/L	3.70	0.06	\$10.82
R01085A	VANADIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01085H	VANADIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01087A	VANADIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01087H	VANADIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01087K	VANADIUM TOTAL	3.70	0.06	\$10.82
R01090A	ZINC DISSOLVED REPORTED	3.70	0.06	\$10.82
R01090H	ZINC DISSOLVED REPORTED	3.70	0.06	\$10.82
R01092A	ZINC TOTAL REPORTED	3.70	0.06	\$10.82
R01092E	HI-VOL ZINC REPORTED	3.70	0.06	\$10.82
R01092F	HI-VOL ZINC CONCENTRATED REPORTED	3.70	0.06	\$10.82
R01092FA	ZINC IN FLY ASH STRIPS	3.70	0.06	\$10.82
R01092H	ZINC TOTAL REPORTED	3.70	0.06	\$10.82
R01092K	ZINC TOTAL	3.70	0.06	\$10.82
R01094A	ZINC TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01094H	ZINC TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01095H	ANTIMONY DISSOLVED REPORTED	3.70	0.06	\$10.82
R01097E	AIR FILTER ANTIMONY	3.70	0.06	\$10.82
R01097H	ANTIMONY TOTAL REPORTED	3.70	0.06	\$10.82
R01097K	ANTIMONY TOTAL	3.70	0.06	\$10.82
R01100A	TIN DISSOLVED REPORTED	3.70	0.06	\$10.82
R01102A	TIN TOTAL REPORTED	3.70	0.06	\$10.82
R01102K	TIN TOTAL	3.70	0.06	\$10.82
R01104A	ALUMINUM TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01105A	ALUMINUM TOTAL REPORTED	3.70	0.06	\$10.82
R01105E	HI-VOL ALUMINUM TOTAL REPORTED	3.70	0.06	\$10.82
R01105H	ALUMINUM TOTAL REPORTED	3.70	0.06	\$10.82
R01105K	ALUMINUM TOTAL	3.70	0.06	\$10.82
R01105Z	ALUMINUM REPORTED	1.10	0.02	\$3.22
R01106A	ALUMINUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01106D	ALUMINUM DISSOLVED REPORTED (.1 MICRON FILTER)	4.80	0.08	\$14.04
R01106H	ALUMINUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01113H	CADMIUM TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01114H	LEAD TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01118H	CHROMIUM TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01119A	COPPER TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01119H	COPPER TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01122H	GALLIUM, TOTAL	3.70	0.06	\$10.82
R01123A	MANGANESE TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01127H	GERMANIUM, TOTAL	3.70	0.06	\$10.82
R01129A	MOLYBDENUM TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R01130A	LITHIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01132A	LITHIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01145H	SELENIUM DISSOLVED REPORTED	3.70	0.06	\$10.82
R01147E	HI-VOL SELENIUM REPORTED	3.70	0.06	\$10.82
R01147H	SELENIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01147K	SELENIUM TOTAL	3.70	0.06	\$10.82
R01150A	Dissolved Titanium	3.70	0.06	\$10.82
R01152A	TITANIUM TOTAL REPORTED	3.70	0.06	\$10.82
R01154A	TUNGSTEN TOTAL REPORTED	3.70	0.06	\$10.82

R01220A	DISSOLVED HEXAVALENT CHROMIUM	10.70	0.18	\$31.29
R07084	RHODAMINE DYE	26.40	0.44	\$77.21
R10916K	DISSOLV. CALCIUM IN WATER-FILT	6.80	0.11	\$19.89
R10927K	DISS. MAGNESIUM IN WATER-FILT	6.80	0.11	\$19.89
R10929K	DISSOLVED SODIUM IN WATER-FILT	6.80	0.11	\$19.89
R10937K	DISS. POTASSIUM IN WATER-FILT	6.80	0.11	\$19.89
R11002K	DISSOLV. ARSENIC IN WATER-FILT	13.60	0.23	\$39.77
R11007K	DISSOLVED BARIUM IN WATER-FILT	6.80	0.11	\$19.89
R11012K	DISS. BERYLLIUM IN WATER-FILT	6.80	0.11	\$19.89
R11027K	DISSOLV. CADMIUM IN WATER-FILT	6.80	0.11	\$19.89
R11034K	DISSOLV.CHROMIUM IN WATER-FILT	6.80	0.11	\$19.89
R11037K	DISSOLVED COBALT IN WATER-FILT	6.80	0.11	\$19.89
R11042K	DISSOLVED COPPER IN WATER-FILT	6.80	0.11	\$19.89
R11045K	DISSOLVED IRON IN WATER-FILT	6.80	0.11	\$19.89
R11051K	DISSOLVED LEAD IN WATER-FILT	6.80	0.11	\$19.89
R11055K	DISS. MANGANESE IN WATER-FILT	6.80	0.11	\$19.89
R11059K	DISSOLV.THALLIUM IN WATER-FILT	13.60	0.23	\$39.77
R11067K	DISSOLVED NICKEL IN WATER-FILT	6.80	0.11	\$19.89
R11077K	DISSOLVED SILVER IN WATER-FILT	6.80	0.11	\$19.89
R11087K	DISS. VANADIUM IN WATER-FILT	6.80	0.11	\$19.89
R11092K	DISSOLVED ZINC IN WATER-FILT	6.80	0.11	\$19.89
R11097K	DISSOLV.ANTIMONY IN WATER-FILT	13.60	0.23	\$39.77
R11102K	DISSOLVED TIN IN WATER-FILT	13.60	0.23	\$39.77
R11105K	DISSOLV.ALUMINUM IN WATER-FILT	6.80	0.11	\$19.89
R11147K	DISSOLV.SELENIUM IN WATER-FILT	13.60	0.23	\$39.77
R11900K	DISSOLV. MERCURY IN WATER-FILT	13.60	0.23	\$39.77
R12022	BORON 1312 MG/L	3.70	0.06	\$10.82
R12249	POTASSIUM 1312 MG/L	3.70	0.06	\$10.82
R12251	MAGNESIUM SPLP EXTRACT	3.70	0.06	\$10.82
R12252	SODIUM 1312 MG/L	3.70	0.06	\$10.82
R12254	IRON 1312 MG/L	3.70	0.06	\$10.82
R12255	MANGANESE 1312 MG/L	3.70	0.06	\$10.82
R12256	CALCIUM SPLP EXTRACT	3.70	0.06	\$10.82
R12257	COPPER 1312 MG/L	3.70	0.06	\$10.82
R12258	LEAD 1312 MG/L	3.70	0.06	\$10.82
R12259	MERCURY 1312 MG/L	3.70	0.06	\$10.82
R12307	NICKEL 1312 MG/L	3.70	0.06	\$10.82
R12308	CHROMIUM 1312 MG/L	3.70	0.06	\$10.82
R12309	CADMIUM 1312 MG/L	3.70	0.06	\$10.82
R12900	ALUMINUM 1312 MG/L	3.70	0.06	\$10.82
R12901	BARIUM 1312 MG/L	3.70	0.06	\$10.82
R12902	SILVER 1312 MG/L	3.70	0.06	\$10.82
R12903	ARSENIC 1312 MG/L	3.70	0.06	\$10.82
R12904	SELENIUM 1312 MG/L	3.70	0.06	\$10.82
R12905	ZINC 1312 MG/L	3.70	0.06	\$10.82
R12908	COBALT 1312 MG/L	3.70	0.06	\$10.82
R12909	ANTIMONY 1312 MG/L	3.70	0.06	\$10.82
R12910	BERYLLIUM SPLP EXTRACT	3.70	0.06	\$10.82
R12911	THALLIUM SPLP EXTRACT	3.70	0.06	\$10.82
R12913	VANADIUM SPLP EXTRACT	3.70	0.06	\$10.82
R12914	MOLYBDENUM 1312 MG/L	3.70	0.06	\$10.82
R1623	EPA Method 1623	600.00	10.00	\$1,754.70
R1623C	Crypto Oocysts Method 1623	210.00	3.50	\$614.15
R1623G	Giardia Cysts Method 1623	210.00	3.50	\$614.15
R22705E3	Uranium 238 dissolved by ICPMS	3.70	0.06	\$10.82
R22706E2	Uranium 235	3.70	0.06	\$10.82
R22706E3	Uranium 238	3.70	0.06	\$10.82
R22706F	Uranium, Total, ug/filter	3.70	0.06	\$10.82
R22706K	Uranium, Total, mg/Kg in Soil/Waste	3.70	0.06	\$10.82
R31501	TOTAL COLIFORM - FILTER	14.50	0.24	\$42.41
R31505	TOTAL COLIFORM - MPN	14.50	0.24	\$42.41
R31615	FECAL COLIFORM - MPN	14.50	0.24	\$42.41

R31616	FECAL COLIFORM - FILTER	14.50	0.24	\$42.41
R31639	ENTEROCOCCUS - FILTER	14.50	0.24	\$42.41
R31645	FECAL COLIFORM - FILTER, #G	14.50	0.24	\$42.41
R31673	FECAL STREPTOCOCCUS - FILTER	14.50	0.24	\$42.41
R31679	FECAL STREPTOCOCCI-MF M-ENTEROCOCCUS AGAR	14.50	0.24	\$42.41
R31680	Fluorogenic Substrate Enterococcus Test	14.50	0.24	\$42.41
R31751	HETEROTROPHIC PLATE COUNT	14.50	0.24	\$42.41
R32230	CHLOROPHYLL A	31.10	0.52	\$90.95
R32730A	PHENOLS	14.50	0.24	\$42.41
R32730D	PHENOLS - DISTILLED	14.50	0.24	\$42.41
R38260	METHYLENE BLUE ACT SUB	11.90	0.20	\$34.80
R38260C	METHYLENE BLUE ACTIVE SUBSTANCES -COLOR COMPARISON	6.00	0.10	\$17.55
R40005	PERCENT MOISTURE IN SOIL	15.00	0.25	\$43.87
R40005K	PERCENT MOISTURE IN SOIL	7.50	0.13	\$21.93
R40007	SOIL PH 1:1 DI H2O:SAMPLE	15.00	0.25	\$43.87
R40008	PH CORROSIVITY	15.00	0.25	\$43.87
R40310	5 DAY BOD ASTM-A DI H2O LEACH	9.80	0.16	\$28.66
R40314	Inhibited Biochem Oxygen Demand 5 day Leach	9.80	0.16	\$28.66
R40340	CH OXYGEN DEMAND ASTM LCH MG/L	13.40	0.22	\$39.19
R40340L	COD H2O leach dry weight	13.40	0.22	\$39.19
R40403	PH ASTM-A DI H2O LEACH	2.40	0.04	\$7.02
R40410	ALKALINITY ASTM-A DI H2O LEACH	2.40	0.04	\$7.02
R40410L	Alkalinity H2O leach dry weight	2.40	0.04	\$7.02
R40500	TOTAL SOLIDS FROM ASTM D3987-85 LEACH	2.00	0.03	\$5.85
R40500K	Total Solids, MG/L by SM2540G	3.00	0.05	\$8.77
R40505	% VOLATILE SOLIDS	4.80	0.08	\$14.04
R40505M	% mineral content	4.80	0.08	\$14.04
R40508	PHB HOT ACIDITY ASTMA H2O LEACH	4.90	0.08	\$14.33
R40515	TOTAL FILTRABLE 105 DEGREES C	3.00	0.05	\$8.77
R40556	OIL&GREASE ASTMA H2O LEACH	20.70	0.35	\$60.54
R40556E	OIL&GREASE (METHOD 1664) IN ASTMA LEACHATE	20.70	0.35	\$60.54
R40610	AMMONIA AS N ASTM-A H2O LEACH	3.10	0.05	\$9.07
R40610L	Ammonia H2O leach dry weight	3.10	0.05	\$9.07
R40615	NITRITE AS N ASTM-A H2O LEACH	3.10	0.05	\$9.07
R40615L	Nitrite H2O leach dry weight	3.10	0.05	\$9.07
R40620	NITRATE AS N ASTMA H2O LEACH	3.10	0.05	\$9.07
R40620L	Nitrate H2O leach dry weight	3.10	0.05	\$9.07
R40625	Kjeldahl Nitrogen Leach	16.00	0.27	\$46.79
R40665	PHOSPHORUS TOT ASTMA H2O LEACH	6.20	0.10	\$18.13
R40665L	Phosphorus H2O leach dry weight	6.20	0.10	\$18.13
R40666	PHOSPHORUS MEHLICH-3	12.00	0.20	\$35.09
R40667	PHOSPHORUS BRAY-1 (P205)	12.00	0.20	\$35.09
R40680	TOT ORG CARBON ASTM LEACH MG/L	10.20	0.17	\$29.83
R40680L	TOC H2O leach dry weight	10.20	0.17	\$29.83
R40719W	Weak Acid Dissociable Cyanide H2O Leach	24.70	0.41	\$72.24
R40720	CYANIDE MG/L WATER LEACH MG/L	24.70	0.41	\$72.24
R40720L	CYANIDE, WATER LEACH, MG/KG dry wt.	24.70	0.41	\$72.24
R40722	FREE CN MG/L WATER LEACH	24.70	0.41	\$72.24
R40722L	Free Cyanide WATER Leach dry weight	24.70	0.41	\$72.24
R40722W	Weak Acid Dissociable Cyanide Leach, UG/KG	24.70	0.41	\$72.24
R40929	SODIUM, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R40937	POTASSIUM, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R40940	CHLORIDE ASTM-A H2O LEACH	3.10	0.05	\$9.07
R40940L	Chloride H2O leach dry weight	3.10	0.05	\$9.07
R40945	SULFATE, ASTM LEACH, MG/L	4.10	0.07	\$11.99
R40945L	Sulfate H2O leach dry weight	4.10	0.07	\$11.99
R40951	FLUORIDE, H2O ASTM-A LEACH	5.00	0.08	\$14.62
R40951L	Flouride H2O leach dry weight	5.00	0.08	\$14.62
R41002	ARSENIC, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41007	BARIUM, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41022	BORON, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41027	CADMIUM, STM LEACH, MG/L	6.80	0.11	\$19.89

R41032A	HEXCHROME ASTM LEACH	3.00	0.05	\$8.77
R41032L	Hexchrome ASTM Leach dry weight	3.00	0.05	\$8.77
R41034	CHROMIUM, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41037	COBALT, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41042	COPPER, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41045	IRON, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41047	FERROUS IRON, ASTM LEACH, UG/L	4.10	0.07	\$11.99
R41051	LEAD, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41055	MANGANESE, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41062	MOLYBDENUM, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41067	NICKEL, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41077	SILVER, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41092	ZINC, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41097	ANTIMONY, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41105	ALUMINUM, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41132K	Lithium, Total, mg/Kg in Soil/Waste	3.70	0.06	\$10.82
R41147	SELENIUM, ASTM LEACH, MG/L	6.80	0.11	\$19.89
R41900	MERCURY, ASTM LEACH, UG/L	13.60	0.23	\$39.77
R42730	PHENOLICS, ASTM LEACH, U/L	20.20	0.34	\$59.07
R42730L	Phenol H2O leach dry weight	20.20	0.34	\$59.07
R44720	CYANIDE, ASTM LEACH, MG/L	20.20	0.34	\$59.07
R45501	TOTAL PETROLEUM HYDROCARBON REPORTED	30.00	0.50	\$87.74
R45501E	TPH (METHOD 1664) IN ASTMA LEACHATE	25.00	0.42	\$73.11
R45501H	NON POLAR MATERIALS METHOD 1664 (HEXANE)	25.00	0.42	\$73.11
R45501S	TOTAL PETROLEUM HYDROCARBON REPORTED - DRY	90.00	1.50	\$263.21
R45501X	TOTAL PETROLEUM HYDROCARBON REPORTED - DRY	40.00	0.67	\$116.98
R46022	BORON TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46022K	BORON, MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46105	URANINE DYE FLUORESCENCE	26.40	0.44	\$77.21
R46249	POTASSIUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46249K	POTASSIUM TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46251	MAGNESIUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46251K	MAGNESIUM TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46252	SODIUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46252K	SODIUM TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46254	IRON TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46254K	IRON TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46255	MANGANESE TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46255K	MANGANESE TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46256	CALCIUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46256K	CALCIUM TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46257	COPPER TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46257K	COPPER TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46258	LEAD TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46258K	LEAD TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46259	MERCURY TOT DIG MG/KG DRY WT	17.10	0.29	\$50.01
R46259K	MERCURY TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46307	NICKEL TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46307K	NICKLE TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46308	CHROMIUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46308K	CHROMIUM TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46309	CADMIUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46309K	CADMIUM TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46605D	% ORGANIC NITROGEN DRY WEIGHT	1.00	0.02	\$2.92
R46610D	% AMMONIUM NITROGEN DRY WEIGHT	4.10	0.07	\$11.99
R46620D	% NITRATE NITROGEN DRY WEIGHT	3.10	0.05	\$9.07
R46625D	% KJELDAHL NITROGEN DRY WEIGHT	16.00	0.27	\$46.79
R46665D	% TOTAL PHOSPHORUS DRY WEIGHT	6.20	0.10	\$18.13
R46720	REACTIVE CYANIDE - REPORTED	14.50	0.24	\$42.41
R46745	REACTIVE SULFIDE - REPORTED	13.90	0.23	\$40.65
R46900	AL TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46900K	ALUMINUM TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82

R46901	BARIUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46901K	BARIUM TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46902	SILVER TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46902K	SILVER TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46903	ARSENIC TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46903K	ARSENIC TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46904	SELENIUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46904K	SELENIUM TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46905	ZINC TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46905K	ZINC TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46906	STRONTIUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46907	TITANIUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46907K	TITANIUM TOTAL IN SOIL	3.70	0.06	\$10.82
R46908	COBALT TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46908K	COBALT TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46909	ANTIMONY TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46909K	ANTIMONY TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46910	BERYLIUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46910K	BERYLLIUM TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46911	THALLIUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46911K	THALLIUM TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46912	TIN TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46912K	TIN TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46913	VANADIUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46913K	VANADIUM TOTAL MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46914	MOLYBDENUM TOT DIG MG/KG DRY WT	8.10	0.14	\$23.69
R46914K	MOLYBDENUM, MG/KG DRY WT. BASIS	3.70	0.06	\$10.82
R46956K	SiO2 in dustfall particulate	3.70	0.06	\$10.82
R47353	TOT ORG HALIDE ASTM LEACH UG/L	81.00	1.35	\$236.88
R47353S	TOTAL EXTRACTABLE ORGANIC HALIDES IN SOLIDS (TEOX)	81.00	1.35	\$236.88
R47556H	OIL & GREASE METHOD 1664 (HEXANE) ASTM LEACH	20.70	0.35	\$60.54
R49037	TCLP Be	3.70	0.06	\$10.82
R49040	TCLP Cu	3.70	0.06	\$10.82
R49045	TCLP Ni	3.70	0.06	\$10.82
R49053	TCLP Zn	3.70	0.06	\$10.82
R49063	COPPER,TOTAL, WATER,AS MG/L TCLP	8.10	0.14	\$23.69
R49066	NICKEL,TOTAL, WATER, AS MG/L TCLP	8.10	0.14	\$23.69
R49074	ZINC,TOTAL, WATER, AS MG/L TCLP	8.10	0.14	\$23.69
R49218	HEXAVALENT CHROMIUM	10.70	0.18	\$31.29
R50074	CHLORITE, ION CHROMATOGRAPH	10.00	0.17	\$29.25
R50075	Chlorate by ion chromatograph by EPA Method 300.1B	10.00	0.17	\$29.25
R61209	Perchlorate in Water	3.10	0.05	\$9.07
R61578	NO3-N TOTAL NITRATE NITROGEN DRY WEIGHT	3.10	0.05	\$9.07
R70300	RESIDUE,TOT FILTRABLE @ 180 C REPORTED	4.30	0.07	\$12.58
R70300U	TOTAL DISSOLVED SOLIDS @ 180C BY USGS-I-1750	4.50	0.08	\$13.16
R70353	ORGANIC HALIDE TOTAL	45.00	0.75	\$131.60
R70353E	TOTAL HALIDE FURNACE/MICROCOUL	45.00	0.75	\$131.60
R70507	Total Ortho Phosphorus ASTMA H2O Leach	6.20	0.10	\$18.13
R70507A	PHOSPHORUS ORTHO TOTAL	6.20	0.10	\$18.13
R70508	HOT ACIDITY REPORTED	4.90	0.08	\$14.33
R70508OG	HOT ACIDITY REPORTED	4.90	0.08	\$14.33
R71814	LANGELIER INDEX OF CORROSIVITY	16.70	0.28	\$48.84
R71865	IODIDE, ION CHROMATOGRAPH	20.00	0.33	\$58.49
R71870	BROMIDE, ION CHROMATOGRAPH	5.00	0.08	\$14.62
R71870K	BROMIDE H2O LEACH DRY WEIGHT	13.90	0.23	\$40.65
R71870L	BROMIDE ASTM H2O Leach	13.90	0.23	\$40.65
R71870S	BROMIDE REPORTED IN SILICA GEL	5.00	0.08	\$14.62
R71890I	MERCURY DISSOLVED REPORTED	3.70	0.06	\$10.82
R71890X	MERCURY DISSOLVED REPORTED	3.70	0.06	\$10.82
R71900A	HIVOL MERCURY CONCENTRATED REPORTED	3.70	0.06	\$10.82
R71900FA	MERCURY IN FLY ASH STRIPS	3.70	0.06	\$10.82
R71900I	MERCURY TOTAL REPORTED	3.70	0.06	\$10.82

R71900K	MERCURY TOTAL	3.70	0.06	\$10.82
R71900X	MERCURY TOTAL REPORTED	3.70	0.06	\$10.82
R71901I	MERCURY TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R71901X	MERCURY TOTAL RECOVERABLE REPORTED	3.70	0.06	\$10.82
R71910H	GOLD, TOTAL	3.70	0.06	\$10.82
R71930	HG IN FISH, WET WEIGHT	3.70	0.06	\$10.82
R71936	PB IN FISH, WET WEIGHT	3.70	0.06	\$10.82
R71937	CU IN FISH, WET WEIGHT	3.70	0.06	\$10.82
R71939	CR IN FISH, WET WEIGHT	3.70	0.06	\$10.82
R71940	CD IN FISH, WET WEIGHT	3.70	0.06	\$10.82
R71945	SE IN FISH, WET WEIGHT	3.70	0.06	\$10.82
R71946	BA IN FISH, WET WEIGHT	3.70	0.06	\$10.82
R71947	SR IN FISH, WET WEIGHT	3.70	0.06	\$10.82
R71948	U IN FISH, WET WEIGHT	3.70	0.06	\$10.82
R78470	TOTAL NITROGEN DRY WEIGHT	10.00	0.17	\$29.25
R78478	TOTAL PHOSPHORUS DRY WEIGHT	6.20	0.10	\$18.13
R79729	MERCURY AS UG/L/HG EPTOXICITY	13.60	0.23	\$39.77
R79729A	MERCURY AS HG MG/L EPTOX	3.70	0.06	\$10.82
R79729E	MERCURY AS AS MG/L TCLP	3.70	0.06	\$10.82
R79731E	Iron as MG/L TCLP	3.70	0.06	\$10.82
R79733	BARIUM AS UG/L BA EPTOXICITY	8.10	0.14	\$23.69
R79733A	BARIUM AS BA MG/L EPOX	3.70	0.06	\$10.82
R79733E	BARIUM AS AS MG/L TCLP	3.70	0.06	\$10.82
R79734	CADMIUM AS UG/L CD EPTOXICITY	8.10	0.14	\$23.69
R79734A	CADMIUM AS CD MG/L EPTOX	3.70	0.06	\$10.82
R79734E	CADMIUM AS AS MG/L TCLP	3.70	0.06	\$10.82
R79735	CHROMIUM AS UG/L CR EPTOXICITY	8.10	0.14	\$23.69
R79735A	CHROMIUM AS CR MG/L EPTOX	3.70	0.06	\$10.82
R79735E	CHROMIUM AS AS MG/L TCLP	3.70	0.06	\$10.82
R79736	LEAD AS UG/L PB EPTOXICITY	8.10	0.14	\$23.69
R79736A	LEAD AS PB MG/L EPTOX	3.70	0.06	\$10.82
R79736E	LEAD AS MG/L TCLP	3.70	0.06	\$10.82
R79737	SELENIUM AS SE UG/L EPTOXICITY	13.60	0.23	\$39.77
R79737A	SELENIUM AS SE MG/L EPTOX	3.70	0.06	\$10.82
R79737E	SELENIUM AS MG/L TCLP	3.70	0.06	\$10.82
R79738	SILVER AS UG/L AG EPTOXICITY	8.10	0.14	\$23.69
R79738A	SILVER AS AG MG/L EPTOX	3.70	0.06	\$10.82
R79738E	SILVER AS MG/L TCLP	3.70	0.06	\$10.82
R79739E	Strontium as MG/L TCLP	3.70	0.06	\$10.82
R79741	ARSENIC AS UG/L AS EPTOXICITY	13.60	0.23	\$39.77
R79741A	ARSENIC AS AS MG/L EPTOX	3.70	0.06	\$10.82
R79741E	ARSENIC AS MG/L TCLP	3.70	0.06	\$10.82
R80000	PENSKY-MARTEN CLOSED CUP FLASH POINT	45.00	0.75	\$131.60
R80001	SW846 MTH3050,ACID DIC SOIL/SL	27.50	0.46	\$80.42
R80001Y	SW846 MTH3050,ACID DIG SOIL/SL	27.50	0.46	\$80.42
R80002	SPEC COND IN SATURATED PASTE	8.10	0.14	\$23.69
R80002CR	Cr+6 DIGESTION ANALYSIS	120.00	2.00	\$350.94
R80002K	ACID DIGESTION/ICP ANALYSIS	27.50	0.46	\$80.42
R80002P	ACID DIGESTION/TP ANALYSIS	27.50	0.46	\$80.42
R80002R	Prep for Cr+6 DIGESTION	60.00	1.00	\$175.47
R80003K	ACID DIGESTION / GFAA ANALYSIS	27.50	0.46	\$80.42
R80012	MAGNESIUM SATURATED PASTE EXTR	8.60	0.14	\$25.15
R80022	CALCIUM, SATURATED PASTE EXTR	8.60	0.14	\$25.15
R80032	SODIUM SATURATED PASTE EXTRACT	8.60	0.14	\$25.15
R81003K	ACID DIGESTION, GFAA, WATER	10.00	0.17	\$29.25
R81102K	DISSOLVED PREP	2.00	0.03	\$5.85
R82079	TURBIDITY NEPHELMETRIC REPORTED	3.00	0.05	\$8.77
R82079A	TURBIDITY NEPHELMETRIC REPORTED	3.00	0.05	\$8.77
R82294	NH3-N TOTAL AMMONIA NITROGEN DRY WEIGHT	3.10	0.05	\$9.07
R82298	BROMIDE DISSOLVED ION CHROMATOGRAPH	13.90	0.23	\$40.65
R82550	OSMOTIC PRESSURE MOSM/KG REPORTED	10.90	0.18	\$31.88
R90002E	ASTM-A H2O LEACH	38.00	0.63	\$111.13

R90002S	ASTM-A H2O LEACH	38.00	0.63	\$111.13
R90003	TCLP SW846 METHOD 1311	60.00	1.00	\$175.47
R90003S	EPTOXICITY SW846 METHOD 1310	110.00	1.83	\$321.70
R90004E	ASBESTOS, MICRO	24.00	0.40	\$70.19
R90005	ZHE EXTRACT SW846 METHOD 1311	80.00	1.33	\$233.96
R90006	TCLP SEMIVOL EXTRACT 846/1311	70.00	1.17	\$204.72
R90007	METHOD 1312 EXTRACTION	45.00	0.75	\$131.60
R90007SV	TCLP EXTRACTION FOR SEMI VOL	45.00	0.75	\$131.60
R90007V	TCLP EXTRACTION FOR ZHE	45.00	0.75	\$131.60
R90008R	Prep for Reactive Cyanide/ Sulfide	30.00	0.50	\$87.74
R90008SV	SPLP Extraction for Semi Vol	45.00	0.75	\$131.60
R90008V	SPLP Zero Head Space Extraction	45.00	0.75	\$131.60
R90018E	ASBESTOS WIPE	45.00	0.75	\$131.60
R90019E	ASBESTOS, POINT COUNT	30.00	0.50	\$87.74
R90022E	EDXRF ANALYSIS	17.50	0.29	\$51.18
R90023	CALCULATED CETANE INDEX BY FOUR VARIABLE EQUATION	5.00	0.08	\$14.62
R90024	MID-BOILING POINT TEMPERATURE BY DISTILLATION	5.00	0.08	\$14.62
R90025	% AROMATIC CONTENT OF DIESEL FUELS	5.00	0.08	\$14.62
R90026	10% RECOVERY TEMPERATURE FROM DISTILLATION ASTMD86	5.00	0.08	\$14.62
R90027	90% RECOVERY TEMPERATURE FROM DISTILLATION ASTMD86	5.00	0.08	\$14.62
R90029E	STACK TEST FILTER NET WEIGHT	10.00	0.17	\$29.25
R90030E	HGSTACK TEST	82.60	1.38	\$241.56
R90602	NITROGEN, % DRY WEIGHT	30.00	0.50	\$87.74
R90602A	PARTICULATE NITROGEN	30.00	0.50	\$87.74
R92000	PAINT FILTER - LIQUIDS TEST	10.00	0.17	\$29.25
R99005W	H2O KARL FISCHER TITRATION COULOMATIC (OIL)	85.00	1.42	\$248.58
R99007S	SOILS QUALITATIVE REPORT	5.00	0.08	\$14.62
R99007W	PARTICLE SIZE	240.00	4.00	\$701.88
R99010F	DENSITY OF LIQUID FUELS BY DIGITAL DENSITY METER	10.00	0.17	\$29.25
R99010S	NEUTR'N POT.TONS CO3/THOUS TON	60.00	1.00	\$175.47
R99014	FISH PREP. NO GRINDING	35.00	0.58	\$102.36
R99014G	FISH PREPARATION and GRINDING	95.00	1.58	\$277.83
R99015R	TOTAL CARBON	40.00	0.67	\$116.98
R99016R	ORGANIC CARBON	80.00	1.33	\$233.96
R99017R	INORGANIC CARBON	40.00	0.67	\$116.98
R99018	SIEVE ANALYSIS OF COAL DESIGNATING COAL SIZE	35.00	0.58	\$102.36
R99019	PERCENT SOLIDS BY VOLUME IN PAINTS & COATINGS	40.00	0.67	\$116.98
R99020	BROMIDE, ION CHROMATOGRAPH	13.90	0.23	\$40.65
R99021	BROMATE, ION CHROMATOGRAPH	10.00	0.17	\$29.25
R99022	CHROMIUM, EXTRACTED IN 15 ML. WATER	3.70	0.06	\$10.82
R99023	CHROMIUM, WATER LEACH, 15 ML. (AIR FILTER)	3.70	0.06	\$10.82
RACETAT	ACETATE ANION	6.00	0.10	\$17.55
RAL OIL	ALUMINUM IN OIL (MICROWAVE DIG.& ICP) REPORTED	3.70	0.06	\$10.82
RAPI60	API GRAVITY BY CALC DIGITAL DENSITY METER DEG API	10.00	0.17	\$29.25
RAS OIL	ARSENIC OIL (MICROWAVE DIGEST. AND ICPMS) REPORTED	3.70	0.06	\$10.82
RASH LIQUID	ASH FROM LIQUID PETROLEUM PRODUCTS	115.00	1.92	\$336.32
RASH SOLID	ASH OF COAL AND COKE AS RECEIVED	12.00	0.20	\$35.09
RBE OIL	BERYLLIUM OIL (MICROWAVE DIGESTION) REPORTED	3.70	0.06	\$10.82
RBOD5SS	BIOCHEMICAL OXYGEN DEMAND 5-DAY DRY WEIGHT	9.80	0.16	\$28.66
RBTU	BTU BY ISOPERIBOL CALORIMETER (ASTM 1989-92A)	80.00	1.33	\$233.96
RCD OIL	CADMIUM OIL (MICROWAVE DIGEST. AND ICP) REPORTED	3.70	0.06	\$10.82
RCR OIL	CHROMIUM OIL (MICROWAVE DIGEST. AND ICP) REPORTED	3.70	0.06	\$10.82
RDENSITY	DENSITY OF PAINT, VARNISH & RELATED COATINGS	30.00	0.50	\$87.74
RDNA1	DNA Sample Preparation	60.00	1.00	\$175.47
RDUST	TONS/SQ MI	42.00	0.70	\$122.83
RECMFS	E.COLI-Membrane Filtration, Sludge	14.50	0.24	\$42.41
RECMUG	E.Coli; EC+MUG; Quantative	5.00	0.08	\$14.62
RECMUGPA	E.Coli; EC+MUG; Presence/Absence	5.00	0.08	\$14.62
RENTMF	ENTEROCOCCI-MF,ME,EIA	14.50	0.24	\$42.41
RFCMFS	FECAL COLIFORM - MF, SLUDGE SAMPLE	14.50	0.24	\$42.41
RFCMPNS	FECAL COLIFORM - MPN	14.50	0.24	\$42.41
RFIBER#	FIBER COUNT	70.00	1.17	\$204.72

RFIZZ	FIZZ RATING	1.00	0.02	\$2.92
RFPPE1	Filter Plant Performance Evaluation 1	300.00	5.00	\$877.35
RFPPE2	Filter Plant Performance Evaluation 2	420.00	7.00	\$1,228.29
RFPPE3	Filter Plant Performance Evaluation 3	540.00	9.00	\$1,579.23
RHG OIL	MERCURY OIL (MICROWAVE DIGESTION) REPORTED	3.70	0.06	\$10.82
RIGNITE	IGNITABILITY	30.00	0.50	\$87.74
RINPSS	INORGANIC PHOSPHORUS DRY WEIGHT	12.00	0.20	\$35.09
RIOBMPN	Iron - Oxidizing Bacteria	20.00	0.33	\$58.49
RISBAC	I + S BACTERIA	14.50	0.24	\$42.41
RMCYSTINE	Microcystin-ELISA Method	30.00	0.50	\$87.74
RMCYSTINS	Microcystin-Strip Method	15.00	0.25	\$43.87
RMEDIA1	Media Analysis 1	600.00	10.00	\$1,754.70
RMEDIA2	Media Analysis 2	720.00	12.00	\$2,105.64
RMEIMF	ENTERCOCCI, MF, MEI	14.50	0.24	\$42.41
RMICRO1	MICRO BRIEF	20.00	0.33	\$58.49
RMICRO2	MICRO INTERMEDIATE	45.00	0.75	\$131.60
RMICRO3	MICRO EXTENDED	70.00	1.17	\$204.72
RMMO-T	TOTAL COLIFORM - CHROMOGENIC/FLUOROGENIC	14.50	0.24	\$42.41
RMMOECT	E. COLI - CHROMOGENIC/FLUOROGENIC	5.00	0.08	\$14.62
RMMOEPA	E. COLI - CHROMOGENIC/FLUOROGENIC	5.00	0.08	\$14.62
RMMOPA	TOTAL COLIFORM - CHROMOGENIC/FLUOROGENIC	14.50	0.24	\$42.41
RMMTECMF	E. COLI, MF, MODIFIED MTEC	14.50	0.24	\$42.41
RMOIST RESIDUAL	MOISTURE RESIDUAL IN COAL AND COKE	12.00	0.20	\$35.09
RMOISTURE AIR	MOISTURE, % AIR DRY LOSS IN COAL AND COKE	39.00	0.65	\$114.06
RMPA1	Microscopic Particulate Analysis 1	180.00	3.00	\$526.41
RMPA2	Microscopic Particulate Analysis 2	240.00	4.00	\$701.88
RMPA3	Microscopic Particulate Analysis 3	300.00	5.00	\$877.35
RNETP25	PM2.5 NET WEIGHT - TOTAL MICROGRAMS	15.00	0.25	\$43.87
RNI OIL	NICKEL OIL (MICROWAVE DIGESTION) REPORTED	3.70	0.06	\$10.82
RNO2SS	NO2-N TOTAL NITRITE NITROGEN DRY WEIGHT	3.10	0.05	\$9.07
RNP	NEUTRALIZATION POTENTIAL	180.00	3.00	\$526.41
RNP W/O	NEUTRALIZATION POTENTIAL WITHOUT PEROXIDE	30.00	0.50	\$87.74
RNP12	NEUTRALIZATION POTENTIAL ENDPT 12	60.00	1.00	\$175.47
RORGPS	ORGANIC PHOSPHORUS DRY WEIGHT	6.20	0.10	\$18.13
RPAFC	FECAL COLIFORM - PRESENCE-ABSENCE	14.50	0.24	\$42.41
RPATC	TOTAL COLIFORM - PRESENCE-ABSENCE	14.50	0.24	\$42.41
RPB OIL	LEAD OIL (MICROWAVE DIGEST. AND ICP) REPORTED	3.70	0.06	\$10.82
RPCR1	Standard PCR - 1 Target Gene	180.00	3.00	\$526.41
RPCR2	Standard PCR - >1 Target Gene	240.00	4.00	\$701.88
RPOLLEN	POLLEN COUNT	15.00	0.25	\$43.87
RQPCR	Real Time PCR	120.00	2.00	\$350.94
RQUAL1	SAMPLE COMMENTS	10.00	0.17	\$29.25
RQUAL2	INORGANIC ID	90.00	1.50	\$263.21
RQUAL3	SAMPLE INFORMATION FOR CONCENTRATED HI VOL RETESTS	60.00	1.00	\$175.47
RS BOMB	SULFUR BY BOMB CALORIMETER/ION CHROMATOGRAPH	16.00	0.27	\$46.79
RS LECO	SULFUR BY HIGH TEMP COMBUSTION	30.00	0.50	\$87.74
RS PRECIP	%SULFUR COAL BOMB PRECIPITATE	60.00	1.00	\$175.47
RS XRAY	SULFUR BY NONDISPERSIVE X-RAY FLUORESCENCE SPECT.	11.00	0.18	\$32.17
RSTACKH2O	H2O STACK TEST	65.00	1.08	\$190.09
RSTACKHCL	HCL STACK TEST	120.00	2.00	\$350.94
RSTACKHF	HF STACK TEST	120.00	2.00	\$350.94
RSTACKMETALS	METALS STACK TEST	350.00	5.83	\$1,023.58
RSTACKNH3	AMMONIA STACK TEST	120.00	2.00	\$350.94
RSTACKNOX	NOX STACK TEST	300.00	5.00	\$877.35
RSTACKPART	PARTICULATE STACK TEST 1995	115.00	1.92	\$336.32
RSTACKSO2	SO2 STACK TEST W/H2O2 & ION CHROMATOGRAPHY	300.00	5.00	\$877.35
RSTACKTRS	TOTAL REDUCED SULFUR STACK TEST	100.00	1.67	\$292.45
RSV100A	Sieve Analysis - #100 - A	10.00	0.17	\$29.25
RSV100B	Sieve Analysis - #100 - B	10.00	0.17	\$29.25
RSV16A	Sieve Analysis - #16 - A	10.00	0.17	\$29.25
RSV16B	Sieve Analysis - #16 - B	10.00	0.17	\$29.25
RSV200A	Sieve Analysis - #200 - A	10.00	0.17	\$29.25

RSV200B	Sieve Analysis - #200 - B	10.00	0.17	\$29.25
RSV30A	Sieve Analysis - #30 - A	10.00	0.17	\$29.25
RSV30B	Sieve Analysis - #30 - B	10.00	0.17	\$29.25
RSV38A	Sieve Analysis - 3/8" - A	10.00	0.17	\$29.25
RSV38B	Sieve Analysis - 3/8" - B	10.00	0.17	\$29.25
RSV4A	Sieve Analysis - #4 - A	10.00	0.17	\$29.25
RSV4B	Sieve Analysis - #4- B	10.00	0.17	\$29.25
RSV50A	Sieve Analysis - #50 - A	10.00	0.17	\$29.25
RSV50B	Sieve Analysis - #50 - B	10.00	0.17	\$29.25
RSV8A	Sieve Analysis - #8 - A	10.00	0.17	\$29.25
RSV8B	Sieve Analysis - #8 - B	10.00	0.17	\$29.25
RSVARIO	Sulfur by Catalytic Tube Combustion, Gas Separation & TCD Detection	45.00	0.75	\$131.60
RSWIP1	Surface Water Identification Procedure 1	240.00	4.00	\$701.88
RSWIP2	Surface Water Identification Procedure 2	360.00	6.00	\$1,052.82
RSWIP3	Surface Water Identification Procedure 3	480.00	8.00	\$1,403.76
RTC-PA	TOTAL COLIFORM - PRESENCE-ABSENCE	14.50	0.24	\$42.41
RTCMPNS	TOTAL COLIFORM PER GRAM - MPN (SLUDGE SAMPLE)	14.50	0.24	\$42.41
RTRACEW	H2O KARL FISCHER TITRATION COULOMATIC (PAINT)	85.00	1.42	\$248.58
RTX	TOTAL HALIDES AS CL FUEL %	45.00	0.75	\$131.60
RVOLATILES	VOLATILE COMPOUNDS BY VOLATILE CONTENT OF COATINGS	30.00	0.50	\$87.74
RWASHA	Wash - Amount of material finer than #200 Sieve in Aggregate - A	60.00	1.00	\$175.47
RWASHB	Wash - Amount of material finer than #200 Sieve in Aggregate - B	60.00	1.00	\$175.47
RWATER	H2O KARL FISCHER REAGENT METHOD H2O BASED COATINGS	30.00	0.50	\$87.74
RWEIGHT	FILTER WEIGHT-TOTAL MICROGRAMS REPORTED	12.00	0.20	\$35.09
SRS	Strontium Total	3.70	0.06	\$10.82
TRIAZINE-ELISA	Immuno-assay	30.00	0.50	\$87.74
WIPE AL	RAW HI-VOL ALUMINUM TOTAL, WIPE	3.70	0.06	\$10.82
WIPE AS	RAW HI-VOL ARSENIC TOTAL, WIPE	3.70	0.06	\$10.82
WIPE BE	RAW HI-VOL BERYLLIUM TOTAL, WIPE	3.70	0.06	\$10.82
WIPE CD	RAW HI-VOL CADMIUM CONCENTRATED, WIPE	3.70	0.06	\$10.82
WIPE CO	RAW HI-VOL COBALT TOTAL, WIPE	3.70	0.06	\$10.82
WIPE CR	RAW HI-VOL CHROMIUM CONCENTRATED, WIPE	3.70	0.06	\$10.82
WIPE CU	RAW HI-VOL COPPER TOTAL, WIPE	3.70	0.06	\$10.82
WIPE FE	RAW HI-VOL IRON, WIPE	3.70	0.06	\$10.82
WIPE HG	RAW HI-VOL Mercury TOTAL, WIPE	3.70	0.06	\$10.82
WIPE MN	RAW HI-VOL MANGANESE, WIPE	3.70	0.06	\$10.82
WIPE NI	RAW HI-VOL NICKEL CONCENTRATED, WIPE	3.70	0.06	\$10.82
WIPE PB	RAW HI-VOL LEAD CONCENTRATED, WIPE	3.70	0.06	\$10.82
WIPE SB	RAW HI-VOL Antimony TOTAL, WIPE	3.70	0.06	\$10.82
WIPE SE	RAW HI-VOL SELENIUM TOTAL, WIPE	3.70	0.06	\$10.82
WIPE ZN	RAW HI-VOL ZINC CONCENTRATED, WIPE	3.70	0.06	\$10.82