



CHEMISTRY TEST SUBMISSION FORM

ALL INFORMATION MUST BE COMPLETED FOR ANALYSIS – PLEASE SELECT TESTS ON BACK OF FORM

Samples must be paid for in advance; please include a check for the correct amount payable to DPHHS, or call with credit card information.

Sample Information

Sample ID (kitchen tap, bathroom sink, address, etc.): _____

Sample source: Well Spring EP Distribution System Other: _____

Collection Date: _____ Collection Time: _____ AM / PM

Collected By: _____ Phone#: _____

Billing & Account Information

Account # (G #): _____ Phone #: _____

Name of Payee: _____

Address: _____

City: _____ State: _____ Zip: _____ County: _____

Email Results To: _____

Send Additional Copy of Results to: (optional)

Name: _____ Email: _____ Fax: _____

Address: _____

FOR LABORATORY USE ONLY

SAMPLE TYPE: Water Soil Paint Fish Fuels Urine Other: _____

Payment Received

Amount: _____

Check#: _____

Check date: _____

Payer: _____

Received by: _____

Date Received: _____

Time Received: _____

Received By: _____

Checked By: _____

Login Review: _____

Sample Temperature: _____

Sample Conductivity: _____

Sample Turbidity: _____

Delivery: Walk in Courier USPS UPS FedEx

Holding Times Observed?	Y	N
- Under 48 hours for IC?	Y	N NA
Sample containers in acceptable condition?	Y	N
Sufficient sample volume for all tests?	Y	N
Chain of Custody level:	1	2 3
- Chain of Custody intact?	Y	N
VOC zero headspace?	Y	N NA

Number of Bottles Received:

Bacteria	Nutrients	Common Ions	Metals	Wet Chem	DW525	DW515 Wellherb/pest	VOC THM	DW531	DW552

Lab #: _____

SPLITS: (mL)

Lachat:	50	250
IC:	50	250
Metals:	50	250
SPC:	50	250
Commons	50	250

	Preserved in?	Preserved with?
pH Check:		
Nutrients:	L F	H ₂ SO ₄
Metals:	L F	HNO ₃
TOC:	L F	H ₃ PO ₄
Other:	L F	

"X" to Select	Analysis	LAB USE ONLY	Cost per Analysis
INORGANICS / NUTRIENTS			
	Ammonia, Total As N	NH3	\$20.25
	Cation-Anion Balance (Calculation)	BAL	\$3.50
	Bromide	BR-IC	\$24.50
	Chloride	CL-IC	\$24.50
	Fluoride	F-IC	\$24.50
	Nitrate Plus Nitrite (NO3+NO2)	NO3 / NO3NO2	\$24.50
	Nitrite Nitrogen (NO2)	NO2 / NO2-IC	\$24.50
	Nitrogen, Total Kjeldahl (TKN)	TKN	\$37.50
	Nitrogen, Total (Calc NO3+NO2 & TKN)	TN	\$6.50
	Nitrogen, Total Persulfate	TPN	\$33.00
	Phosphorus, Ortho	OP / OP-IC	\$20.25
	Phosphorus, Total	TP	\$32.50
	Phosphorus, Soluble Reactive	SRP	\$20.25
	Sulfate	SO4-IC	\$24.50

METALS			
	Extract		
	Aluminum	AL / TR / DIS	\$12.75
	Aluminum - Sed	AL/SED	\$18.00
	Antimony	SB / TR / DIS / SED	\$24.00
	Arsenic	AS / TR / DIS / SED	\$24.00
	Boron	B / TR / DIS / SED	\$12.75
	Barium	BA / TR / DIS / SED	\$12.75
	Beryllium	BE / TR / DIS / SED	\$12.75
	Cadmium	CD / TR / DIS / SED	\$12.75
	Cadmium - Low Level	CD / TR / DIS / SED	\$24.00
	Calcium	CA / TR / DIS / SED	\$12.75
	Chromium	CR / TR / DIS / SED	\$12.75
	Chromium, Hexavalent	CR +6	\$36.50
	Cobalt	CO / TR / DIS / SED	\$12.75
	Copper	CU / TR / DIS / SED	\$12.75
	Hardness As Mg/L CaCO3	HARD	\$28.50
	Iron	FE / TR / DIS	\$12.75
	Iron - Sed	FE/SED	\$18.00
	Lead	PB / TR / DIS / SED	\$24.00
	Lead Dust Wipes	DWIPES	\$25.00
	Lead in Paint	PB and Digestion	\$50.75
	Manganese	MN / TR / DIS / SED	\$12.75
	Magnesium	MG / TR / DIS / SED	\$12.75
	Mercury by Cold Vapor (Total)	HG	\$24.00
	Mercury Sediment by 7471B	HGSED	\$24.00
	Mercury (Drinking Water Only)	HGTMDL	\$24.00
	Molybdenum	MO / TR / DIS / SED	\$12.75
	Nickel	NI / TR / DIS / SED	\$12.75
	Potassium	K / TR / DIS / SED	\$12.75
	Scan, Full Metal - 22 elements Includes Al, As, Ba, Be, Ca, Cd, Cr, Cu, Fe, K, Mg, Mn, Mo, Na, Ni, Pb, Sb, Se, Ti, U, Zn, Hardness	FULLMETALSCAN - Water	\$125.75
	Selenium	SE / TR / DIS / SED	\$24.00
	Silicon	SI	\$12.75
	Silver	AG / TR / DIS	\$12.75
	Silver - Low Level	SED/TR/DIS	\$24.00
	Sodium	NA / TR / DIS / SED	\$12.75
	Sodium Adsorption Ratio (SAR)	SAR	\$37.75
	Strontium	SR/ TR / DIS / SED	\$12.75
	Titanium	TI / TR / DIS / SED	\$12.75
	Thallium	TL / TR / DIS / SED	\$24.00
	Uranium	U / TR / DIS / SED	\$24.00
	Vanadium	V / TR / DIS / SED	\$12.75
	Zinc	ZN / TR / DIS / SED	\$12.75
	Zinc - Low Level	TR/DIS	\$24.00

"X" to Select	Analysis	LAB USE ONLY	Cost per Analysis
ORGANICS			
	Carbamate Pesticides (EPA 531.2)	DW531	\$225.75
	Chlorinated Pesticides (EPA 508.1)	DW508SL	\$31.50
	Chlorophenoxy Herbicides (EPA 515.4)	DW515	\$196.00
	Volatile Organic Compounds (EPA 524.2)	VOCREG	\$168.00
	Synthetic Organic Compounds (EPA525)	DW525	\$351.75
	Haloacetic Acids (HAA5)	DW552	\$200.00
	Total Trihalomethanes (THM)	THM	\$136.50
	Polychlorinated Biphenyls (PCB)	PCB	\$186.00

MICROBIOLOGY			
	Total Coliform by Presence/Absence	TCPA	\$22.00
	Fecal Coliform	FCOLIF	\$40.00
	Heterotrophic Plate Count	HPC	\$40.00
	Total Coliform Count	TCQT	\$31.00
	E Coli Count	ECQT	\$26.25
	Iron Bacteria In Water	FE-BACT	\$31.00
	Sulfur Bacteria In Water	S-BACT	\$27.00

OTHER INORGANICS			
	Biochemical Oxygen Demand	BOD	\$53.50
	Carbonaceous Biochemical Oxygen Demand	CBOD	\$53.50
	Chemical Oxygen Demand	COD	\$53.50
	Chlorophyll	CLPH-W	\$43.50
	Chlorine, Free Residual	CLFREE	\$12.50
	Chlorine, Total Residual	TRC	\$14.00
	Cyanide In Water	CN	\$50.00
	Dissolved Methane	DISMETH	\$50.00
	Oil And Grease In Water	O+G	\$71.00
	Organic Carbon, Total (TOC)	TOC	\$39.50
	Organic Carbon, Dissolved (DOC)	DOC	\$39.50
	Oxygen, Dissolved (DO)	DO	\$7.50
	Sulfide In Water	S	\$55.00
	Gross Alpha Activity in Water	DWRADS	\$88.50
	Combined Radium 226+228 in Water	RAD_COMB	\$191.00
	Radon 222 in Water	RADON	\$70.00

PHYSICAL			
	Alkalinity (Total, HCO3 and CO3)	ALK	\$20.50
	pH In Water	PH	\$10.25
	Specific Conductance	SPC	\$10.75
	Total Dissolved Solids @ 180 C	TDS	\$12.75
	Total Suspended Solids @ 105 C	TSS	\$13.00
	Turbidity In Water	TURB	\$12.00

RUSH FEES			
	RUSH Fee for Water - one Week	RUSH	\$50.00
	RUSH Fee for Water - next Day	RUSH-1	\$100.00
	RUSH Fee for Solids - one Week	RUSHSED-1	\$50.00
	RUSH Fee for Solids - two days	RUSHSED-2	\$100.00

SAMPLE PREPARATION FEES			
	Filtration In Lab	FILTER	\$8.00
	Total Recoverable Metals Digestion	TRDIG	\$15.25
	Nutrients Extraction	NUTEXT	\$19.00
	Microwave Digestion	MWDIG	\$26.75

Client Contact:

Contacted by:

Date/ Time:

Reason for Contact: