

## ATTACHMENT A – FEE SCHEDULE

FEE AND PRICE SCHEDULE

Parameter		Est. # Analyses Per Year	Cost Per Service	Emergency Cost	Lab Performing Analysis
<b>1. VOC Compounds</b>					
624 & Ac/Ac & CEVE		60	N/A		
BTEX Compounds		3			
<b>2. Semi Volatile Compounds</b>					
Method 8270		3			
Method 625		23			
Method 525.2		11			
<b>3. Pesticides/PCB/Herbicides</b>					
Method 608		32			
Method 8080 (8081 & 8082)		5			
Method 531		4			
Method 515		7			
Method 504		5			
Method 547/ 548 / 549		9			
Method 8150 (8151)		2			
Method 8140 (8441)		2			
<b>4. Oil &amp; Grease</b>					
1664A-HEM		29			
<b>5. Hydrocarbons</b>					
Method 8240/8260		5			
Method 8310 PAH		2			
Method 418.1 (1664A-SGT)		21			
<b>6. Metals (Total) (Recoverable) (200.7 /200.8 /6010 / 6020)</b>					
Antimony		36			
Arsenic		43			
Barium		33			
Beryllium		36			
Boron		23			
Cadmium		37			
Calcium		27			
Chromium		43			
Chromium 6		Unknown			
Copper		53			

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Parameter	Est. # Analyses Per Year	Cost Per Service	Emergency Cost	Lab Performing Analysis
Iron	27	NO BID		
Lead	48			
Magnesium	28			
Mercury	30			
Manganese	23			
Molybdenum	1			
Nickel	43			
Selenium	45			
Silver	29			
Sodium	9			
Thallium	36			
Uranium	2			
Zinc	28			
Metals Digestion	30+			
<b>7. Physical Properties</b>				
Alkalinity (2320B)	12			
Total Organic Carbon (5310C)	24			
Total Dissolved Solids	33			
Total Suspended Solids	21			
Biological Oxygen Demand	21			
<b>8. Microbiology</b>				
Total Toxicity Bio-Assay	3	895	895	BIO-AQUATIC
Algae Identification	2	795	795	BIO-AQUATIC
<b>9. Other</b>				
Asbestos	2	NO BID		
Bromide	21			
Chlorite	36			
Cyanide (Amenable)	1			
Cyanide (Non-Amenable)	2			
Cyanide (Total)	43			
Dioxins (Method 1613 for 2,3,7,8-TCDD)	21			
Fluoride	30			
Nitrite-N	7			
Nitrate-N	14			

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Parameter	Est. # Analyses Per Year	Cost Per Service	Emergency Cost	Lab Performing Analysis
Nitrate/Nitrite as N (preserved)	46	NO BID		
Ammonia	22			
Total Kjeldahl Nitrogen	57			
PFOS/PFOA (533)	Unknown			
Phosphate	5			
Total Phosphorus	21			
Sulfide	26			
Tributyltin	2			
10. Drinking Water Test Suites				
Test suites are to include all compounds and methods to comply with State of AZ requirements for the SDWA.				
Detection limits must be less than or equal to the Federal MDL and comply with State of AZ requirements for the SDWA.				
DBPs ( TTHM/HAA5 )	32			
Regulated IOC Test Suite, Full	3			
Regulated VOC Test Suite, Full	9			
Regulated SOC Test Suite, Full	8			
Regulated Radio Chemicals Test Suite, Full	3			
UCMR5, Full	3			

ANNUAL PRICE PROPOSAL SUMMARY

Group 1	Volatile Organic Compounds	\$ NO BID
Group 2	Semi-Volatile Compounds	\$ NO BID
Group 3	Pesticides/PCB/Herbicides	\$ NO BID
Group 4	Oil & Grease	\$ NO BID
Group 5	Hydrocarbons	\$ NO BID
Group 6	Metals (Total)	\$ NO BID
Group 7	Physical Properties	\$ NO BID
Group 8	Microbiology	\$ 4,275
Group 9	Other	\$ NO BID
Group 10	Drinking Water Test Suites	\$ NO BID