Location (Survey): **SLD Section:** WC

Test Description: Cyanide, Total (EPA 335.4 Total Cyanide)

Submitter Code: **Submitter:**

User Code: **Sample Type:** Water, Non-Filtered

Collector: **Phone:**

pH of all samples adjusted to > 12 **Fax:**

RID	Collection Date	Collection Time	Conductivity	SLD ID	Temp on receipt

Location (Survey): **SLD Section:** AHM

Test Description: Aluminum - Individual metal analysis (EPA 200.7 ICP-OES / 200.8 ICP-MS): Al

Submitter Code: **Submitter:**

User Code: **Sample Type:** Water, Filtered

Collector: **Phone:**

Fax:

RID	Collection Date	Collection Time	Conductivity	SLD ID	Temp on receipt

Location (Survey Name): **SLD Section:** AHM

Test Description: SWQB Dissolved Metals (EPA 200.7/.8/.9/245.1)

Submitter Code: **Submitter:**

User Code: **Sample Type:**

Collector: **Phone:**

Fax:

RID	Collection Date	Collection Time	Conductivity	SLD ID	Temp on receipt

Location (Survey): **SLD Section:** AHM

Test Description: Calcium & Magnesium, for hardness (EPA 200.7 ICP-OES): Ca Mg

Submitter Code: **Submitter:**

User Code: **Sample Type:** Water, Filtered

Collector: **Phone:**

Fax:

RID	Collection Date	Collection Time	Conductivity	SLD ID	Temp on receipt

Location (Survey): **SLD Section:** WC

Test Description: Nutrients (EPA 353.2 Nitrate + Nitrite, 350.1 Ammonia, 351.2 TKN, 365.4 Phosphate Total)

Submitter Code: **Submitter:**

User Code: **Sample Type:** Water, Non-Filtered

Collector: **Phone:**

Fax:

RID	Collection Date	Collection Time	Conductivity	SLD ID	Temp on receipt

Location (Survey): **SLD Section:** WC

Test Description: Nutrients, Low (EPA 353.2 Nitrate + Nitrite, 350.1 Ammonia, 351.2 TKN, 365.1 Phosphate - Low Concentration)

Submitter Code: **Submitter:**

User Code: **Sample Type:** Water, Non-Filtered

Collector: **Phone:**

Fax:

RID	Collection Date	Collection Time	Conductivity	SLD ID	Temp on receipt

Location (Survey):

SLD Section: Radiochemistry

Test Description: SWQB Sequential

Submitter Code:

Submitter:

User Code:

Sample Type: Water, Non-Filtered

Collector:

Phone:

Lab to acidify all samples

Fax:

RID	Collection Date	Collection Time	Conductivity	SLD ID	Temp on receipt

Location (Survey Name): **SLD Section:** WC

Test Description: TDS & TSS (SM 2540C Total Dissolved Solids, SM 2540D Total Suspended Solids)

Submitter Code: **Submitter:**

User Code: **Sample Type:** Water, Unfiltered

Collector's Name: **Collector's Phone:**

Fax:

RID	Collection Date	Collection Time	Conductivity	SLD ID	Temp on receipt

Location (Survey Name): **SLD Section:** AHM

Test Description: 1. SWQB Total Mercury / Total Selenium (EPA 245.1 CVAA/200.9 GFAA): Hg Se
2. Aluminum – Individual metal analysis (EPA 200.7 ICP-OES/200.8 ICP-MS): Al

Submitter Code: **Submitter:**

User Code: **Sample Type:** Water, Non-Filtered

Collector: **Phone:**

Fax:

RID	Collection Date	Collection Time	Conductivity	SLD ID	Temp on receipt

Location (Survey): **SLD Section:** AHM

Test Description: Aluminum - Individual metal analysis (EPA 200.7 ICP-OES/200.8 ICP-MS): Al

Submitter Code: **Submitter:**

User Code: 55910 **Sample Type:** Water, Filtered

Collector's Name: **Collector's Phone:**

Fax:

RID	Collection Date	Collection Time	Conductivity	SLD ID	Temp on receipt

Location (Survey): **SLD Section:** WC

Test Description: 1. TDS & TSS (SM 2540C Total Dissolved Solids, SM 2540D Total Suspended Solids)
2. Chloride-Sulfate (EPA 300.0 Part A Anions – Chloride – Sulfate)

Submitter Code: **Submitter:**

User Code: **Sample Type:** Water, Non-Filtered

Collector: **Phone:**

Fax:

RID	Collection Date	Collection Time	Conductivity	SLD ID	Temp on receipt