

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	EI	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 22 2016
UTM Coordinates	Z57-E 0513649 N 7147109	Client:	Yukon Government (AAM)	Samplers:	GR + NB
Waypoint	GPS Sum Name EI	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~15°C RAIN. 100% CLOUD
Photos	Cam Sum Nos. 6867-6869				
Sample Time (24h)	8-10 10-10	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD.				
Sample Depth (m)	0.1				
Temperature (°C)	14.4				
pH (pH Units)	8.3				
Cond. (µs/cm)	398.4				
Specific Cond. (µs/cm)	499.8				
Redox (mV)	156.4				
DO (mg/L)	8.86				
DO (%)	86.7				
Turbidity (NTU)	✓				
Appearance & Odour (Clear, Silty, HC odours, etc.)	SLIGHTLY NO TURBID COLOUR				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 10-10 *				
Sample Time	(hh:mm) 10-10				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

* HAD TO RESET DATE + TIME ON YSI
~~RESET~~

Sample Site (Con't): E1

Sample Date (Con't): JULY 22 2016

Sample Time (Con't): 10-10

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: 24/7/2016 @ 1150 *
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input type="checkbox"/>		
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:					10	

General Notes: RAINING!

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E1(H)	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 22 2016
UTM Coordinates	Z094 E 0512851 N 7141433	Client:	Yukon Government (AAM)	Samplers:	GR + NB
Waypoint	GPS <u>GMR</u> Name <u>E1H</u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~11°C RAIN. 100% CLOUD.
Photos	Cam <u>GMR</u> Nos. <u>6870-6875</u>				
Sample Time (24h)	<u>10-45</u>				
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD (RAINING)				
Sample Depth (m)	0.1				
Temperature (°C)	14.3				
pH (pH Units)	8.04				
Cond. (µs/cm)	399.0				
Specific Cond. (µs/cm)	501.4				
Redox (mV)	158.6				
DO (mg/L)	8.51				
DO (%)	83.6				
Turbidity (NTU)	—				
Appearance & Odour (Clear, Silty, HC odours, etc.)	✓ SLIGHTLY TURBID. NO ODOUR				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>1042</u>				
Sample Time	(hh:mm) <u>10-45</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

HUDGECW LAKE

Flow ↓

X SAMPLE

FORD

Sample Site (Con't): E1(H)

Sample Date (Con't): JULY 22 2016

Sample Time (Con't): 10-45.

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)	
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: JULY 24 2016 1110	
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time: JULY 22 10-45	
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	↓	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1		
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1		
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input type="checkbox"/>			
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>			↓
Total:					9/10		

General Notes: RAINING. GEN CHEM TO BE COLLECTED. ✓

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E2	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 21 2016
UTM Coordinates	Z07W E 0514165 N 7147076	Client:	Yukon Government (AAM)	Samplers:	GR + MB
Waypoint	GPS <i>GMR</i> Name E2	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~14°C OVERCAST.
Photos	Cam <i>GMR</i> Nos. 6856-6856				
Sample Time (24h)	1715	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD.		<p>NOTE: HAS BEEN RAINING MOST OF THE DAY. STOPPED AROUND 1545.</p>		
Sample Depth (m)	0.1				
Temperature (°C)	14.4				
pH (pH Units)	6.9 (PEN) YSI 8-11				
Cond. (µs/cm)	501				
Specific Cond. (µs/cm)	629				
Redox (mV)	146.0				
DO (mg/L)	8.13				
DO (%)	79.2				
Turbidity (NTU)	—				
Appearance & Odour (Clear, Silty, HC odours, etc.)	CLEAR. NO COLOUR.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 1716				
Sample Time	(hh:mm) 1715				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input checked="" type="checkbox"/> Pen Unit Other _____				

pH.

Sample Site (Con't): E2

Sample Date (Con't): JULY 21 2016

Sample Time (Con't): 1715

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: 24/7/2016 1210
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium - Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium - Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input checked="" type="checkbox"/>	1	
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:					10	

General Notes:

GEN CHEM TO BE COLLECTED. ✓

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E3	Project Number:	16-240.3 Clinton Creek Water Program	Date:	July 20 2016
UTM Coordinates	Z7W E 0514078 N 7147190	Client:	Yukon Government (AAM)	Samplers:	GR + NB
Waypoint	GPS <i>SMR</i> Name E3	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	LIGHT RAIN. ~15°C
Photos	Cam <i>SMR</i> Nos. 6809-6811				
Sample Time (24h)	0805.				
Field Blank Collected:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Name <u>EB1</u> <i>No asbestos</i>	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD.				
Sample Depth (m)	0.1.				
Temperature (°C)	8.2				
pH (pH Units)	8.14				
Cond. (µs/cm)	557				
Specific Cond. (µs/cm)	825				
Redox (mV)	364.4				
DO (mg/L)	10.92				
DO (%)	93.2				
Turbidity (NTU)	SLIGHTLY TURBID				
Appearance & Odour (Clear, Silty, HC odours, etc.)	↓				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>0813</u>				
Sample Time	(hh:mm) <u>0805</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): E3.

Sample Date (Con't): JULY 20 2016

Sample Time (Con't): 0805

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: <u>JULY 20 0805</u>
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time: <u>↓</u>
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	<u>↓</u>
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input checked="" type="checkbox"/>	1	
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:					11	

General Notes:

INCLUDES FB1 WITH NO ASBESTOS. SAMPLE FB.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E4	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 21 2016
UTM Coordinates	ZONE E 0515945 N 7145281	Client:	Yukon Government (AAM)	Samplers:	GMK + NB
Waypoint	GPS GMK Name E4	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	LIGHT RAIN 14°C
Photos	Cam GMK Nos. 6851-6855				
Sample Time (24h)	1515	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD				
Sample Depth (m)	0.1				
Temperature (°C)	13.0				
pH (pH Units)	6.8				
Cond. (µs/cm)	532				
Specific Cond. (µs/cm)	690				
Redox (mV)	146.2				
DO (mg/L)	9.17				
DO (%)	87.2				
Turbidity (NTU)	—				
Appearance & Odour (Clear, Silty, HC odours, etc.)	CLEAR				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 1517				
Sample Time	(hh:mm) 1515				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input checked="" type="checkbox"/> Pen Unit Other _____				

PH

Sample Site (Con't): E4

Sample Date (Con't): JULY 21 2016

Sample Time (Con't): 1515

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: 24/7/2016 1240 *
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium - Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium - Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input type="checkbox"/>		
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:					910	

General Notes:

GEN CHEM TO BE COLLECTED ✓

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E7	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 22 2016
UTM Coordinates	Z07W E 0519362 N 7142041	Client:	Yukon Government (AAM)	Samplers:	GR + NB
Waypoint	GPS <u>GMR</u> Name _____	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~ 14°C LIGHT RAIN! (VARIABLE RAIN)
Photos	Cam <u>GMR</u> Nos. 6893 - 6898				
Sample Time (24h)	1515:	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD BUT CREEK FLOODED BANK TO BANK AND TURBID VISIBLE SILT.				
Sample Depth (m)	0.1				
Temperature (°C)	11.7				
pH (pH Units)	8.06				
Cond. (µs/cm)	496.1				
Specific Cond. (µs/cm)	6.71				
Redox (mV)	134.7				
DO (mg/L)	9.40				
DO (%)	87.5				
Turbidity (NTU)	TURBID.				
Appearance & Odour (Clear, Silty, HC odours, etc.)	BROWN! NO ODOUR				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 1530.				
Sample Time	(hh:mm) 1515.				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): E7

Sample Date (Con't): JULY 22 2016

Sample Time (Con't): 1515

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: 24/7/2016 1310
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time: JULY 22 2016
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium - Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium - Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
1 L (plastic)	Asbestos	Wrapped tightly in foil		<input type="checkbox"/>		
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:					8/10	

General Notes:

SAMPLE COLLECTED ~ 25m UPSTREAM OF E7 SIGN.
 RIVER/LK FLOWED BANK TO BANK. WANTED TO AVOID INFLUENCE
 OFF 40 MILE RIVER & SOFT SUBSTRATE WHERE CREEK
 USED TO BE (STABILITY/SAFETY). HAS BEEN RAINING EVERY DAY WHILE
 ON SITE.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E8	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 22 2016
UTM Coordinates	Z974 E 0519457 N 7142789	Client:	Yukon Government (AAM)	Samplers:	GR + MB
Waypoint	GPS <u>GMR</u> Name <u>E8</u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	16°C. CLOUDY OCCASIONAL RAIN
Photos	Cam <u>GMR</u> Nos. <u>6900-6902</u>				
Sample Time (24h)	1710	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD. 40 MILE IS HIGH!				
Sample Depth (m)	0.1				
Temperature (°C)	10.5				
pH (pH Units)	7.89				
Cond. (µs/cm)	118.5				
Specific Cond. (µs/cm)	163.8				
Redox (mV)	96.7				
DO (mg/L)	10.31				
DO (%)	92.5				
Turbidity (NTU)	TURBID.				
Appearance & Odour (Clear, Silty, HC odours, etc.)	BROWN RIVER NO ODOUR				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>1709</u>				
Sample Time	(hh:mm) <u>1710</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

FLOW BRIDGE

THE GRANUL
BAR IS ONLY
VISIBLE AT NORTHERN
END.

SAMPLE
SITE

Sample Site (Con't): E8

Sample Date (Con't): JULY 22 2016

Sample Time (Con't): 1710

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)	
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: 24/7/2016 1300	
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time: JULY 22 2016	
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	↓	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1		
125 ml (plastic)	Total Speciated Chromium - Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1		
125 ml (plastic)	Dissolved Speciated Chromium - Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1		
1 L (plastic)	Asbestos	Wrapped tightly in foil		<input type="checkbox"/>			
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1		↓
Total:					410		

General Notes:

GEN CHEM TO BE COLLECTED. ✓
LOTS OF RAIN OVER LAST FOUR DAYS (AT LEAST).
RIVERS ARE HIGH. LOWER CC + FORTY MILE ARE
BROWN (TURBID)

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E9	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 24 2016
UTM Coordinates	Z 07W E 0513893 N 7146931	Client:	Yukon Government (AAM)	Samplers:	GR + NB
Waypoint	GPS <i>Grnr</i> Name <u>E9</u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~18°C SOME CLOUD NO PRECIP.
Photos	Cam <i>Grnr</i> Nos. _____				
Sample Time (24h)	DRY *				
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	DRY *				
Sample Depth (m)					
Temperature (°C)					
pH (pH Units)					
Cond. (µs/cm)					
Specific Cond. (µs/cm)					
Redox (mV)					
DO (mg/L)					
DO (%)					
Turbidity (NTU)					
Appearance & Odour (Clear, Silty, HC odours, etc.)					
Field Measurements Log					
YSI Logged?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>N/A</u>				
Sample Time	(hh:mm) <u>N/A</u>				
Unit Used	<input type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): E9

Sample Date (Con't): JULY 24 2016 @ 12:10

Sample Time (Con't): DRY

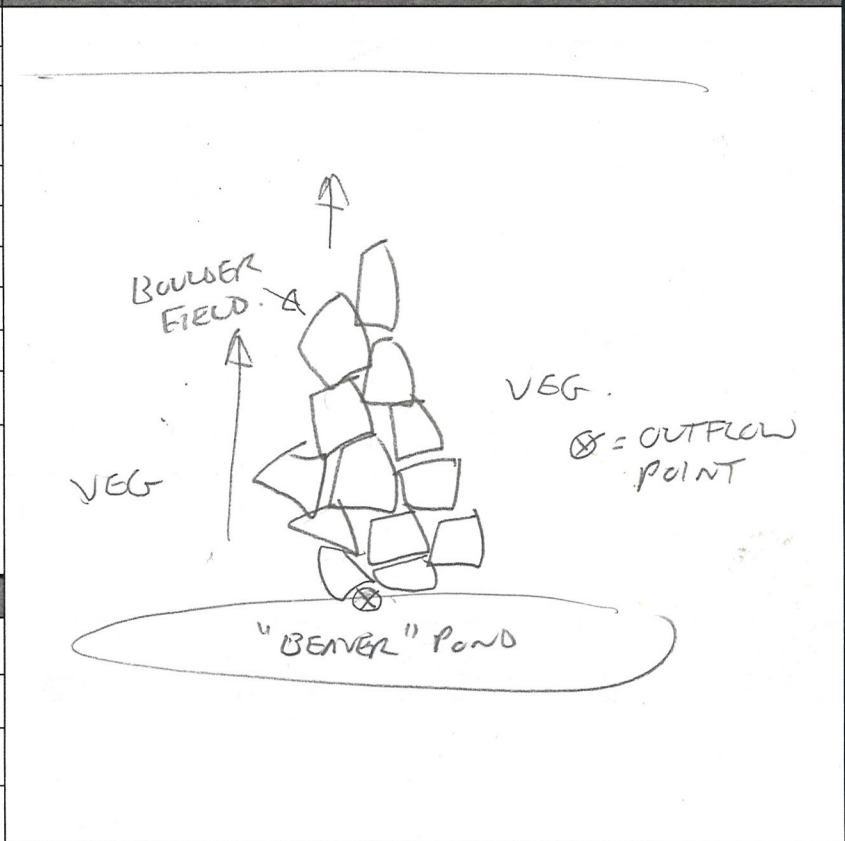
Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input type="checkbox"/>		Date/Time:
125 ml (plastic)	Total Metals	-	<input type="checkbox"/> Nitric Acid	<input type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input type="checkbox"/> Field Filtered	<input type="checkbox"/> Nitric Acid	<input type="checkbox"/>		<div style="font-size: 2em; font-weight: bold;">DRY</div>
40 ml (glass)	Total Mercury		<input type="checkbox"/> Hydrochloric Acid	<input type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input type="checkbox"/> Field Filtered	<input type="checkbox"/> Hydrochloric Acid	<input type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input type="checkbox"/> Sulfuric Acid	<input type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input type="checkbox"/> Field Filtered	<input type="checkbox"/> Sulfuric Acid	<input type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input type="checkbox"/> NaOH	<input type="checkbox"/>		
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input type="checkbox"/> Field Filtered	<input type="checkbox"/> NaOH	<input type="checkbox"/>		
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input type="checkbox"/>		
500 ml (plastic)	TSS	-	-	<input type="checkbox"/>		
				Total:		

General Notes:

E9 appears to be a constricted rock/French drain which now has a lot of vegetation growing through it and on it. No surface water observed. Given the flow down gradient at GWCC-1 there is likely ~~then~~ ~~to~~ gw flow at E9. GW connection between E9 and SL is very likely.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	GWCC-1	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 26 2016
UTM Coordinates	ZONE E 0513903 N 7146956	Client:	Yukon Government (AAM)	Samplers:	GR + NB
Waypoint	GPS GMR Name GWCC1	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~17°C OVERCAST Some BLUE SKY
Photos	Cam GMR Nos. 6836-6839				
Sample Time (24h)	1715	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD				
Sample Depth (m)	4.2 FROM OUTFLOW ~0.1				
Temperature (°C)	4.2				
pH (pH Units)	7.40				
Cond. (µs/cm)	1374 /				
Specific Cond. (µs/cm)	2282				
Redox (mV)	24.1				
DO (mg/L)	4.29				
DO (%)	33.1				
Turbidity (NTU)	CLEAR				
Appearance & Odour (Clear, Silty, HC odours, etc.)	SLIGHT SULPHUR SMELL FROM GENERAL SITE BUT NOT FROM THE WATER.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 1714				
Sample Time	(hh:mm) 1715				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input checked="" type="checkbox"/> Pen Unit Other _____				



COND. 2.17 m/s
USE YSI READING. PEN NOT CALIBRATED.

Sample Site (Con't): GWCC-1

Sample Date (Con't): JULY 20 2016

Sample Time (Con't): 1715

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: <u>JULY 20 2016</u>
125 ml (plastic)	Total Metals	-	<input type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium - Cr(VI) and CR(III)	-	<input type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium - Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	↓
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input type="checkbox"/>	1	
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	↓
Total:					10	

General Notes:

WADERS FOR THIS SITE. USEFUL - OESB NEARBY.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	GLWCC-2	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 20 2016
UTM Coordinates	ZONE 0313901 N 7146968	Client:	Yukon Government (AAM)	Samplers:	GR + NB
Waypoint	GPS Name Name GLWCC-2	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~17°C
Photos	Cam GMR Nos. 6831-6835				
Sample Time (24h)	1650				
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD		<p style="text-align: center;">UP GRADIENT</p> <p style="text-align: center;">BOULDER FIELD</p> <p style="text-align: center;">VEG</p> <p style="text-align: center;">FLOW</p> <p style="text-align: center;">DOWN GRADIENT</p> <p style="text-align: center;">"BEAVER" POND (OLD)</p>		
Sample Depth (m)	FROM DAYLIGHTING WATER				
Temperature (°C)	7.6				
pH (pH Units)	7.62				
Cond. (µs/cm)	1045 (1848 US PEN)				
Specific Cond. (µs/cm)	1564				
Redox (mV)	198.8				
DO (mg/L)	7.26				
DO (%)	61.0				
Turbidity (NTU)	CLEAR				
Appearance & Odour (Clear, Silty, HC odours, etc.)	CLEAR. NO ODOUR				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 1659				
Sample Time	(hh:mm) 1650				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input checked="" type="checkbox"/> Pen Unit Other _____				

COND. USE YSI READING. PEN NOT CALIBRATED.

Sample Site (Con't): Glucose-2

Sample Date (Con't): JULY 20 2016

Sample Time (Con't): 1650

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: <u>JUL 20 1650</u>
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	↓
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	↓
1 L (plastic)	Asbestos	Wrapped tightly in foil		<input type="checkbox"/>		
500 ml (plastic)	TSS	-	-	<input type="checkbox"/>	1	↓
Total:					10	

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	GWCC-3	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 20 2016
UTM Coordinates	ZONE E 0513782 N 7142038	Client:	Yukon Government (AAM)	Samplers:	GR + NB
Waypoint	GPS Point Name GWCC3	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	-17°C OVERCAST
Photos	Cam GWCC Nos. 6826 - 6830				
Sample Time (24h)	1615	Duplicate Collected:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Name <u>DUPI</u>		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD				
Sample Depth (m)	FLOW FLOWING SEEP				
Temperature (°C)	10.9				
pH (pH Units)	7.48				
Cond. (µs/cm)	690 (1123µs PEN)				
Specific Cond. (µs/cm)	945				
Redox (mV)	155.9				
DO (mg/L)	4.24				
DO (%)	38.5				
Turbidity (NTU)	CLEAR				
Appearance & Odour (Clear, Silty, HC odours, etc.)	CLEAR, NO ODOUR				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>1625</u>				
Sample Time	(hh:mm) <u>1615</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input checked="" type="checkbox"/> Pen Unit Other _____				

COND. USE YSI READING. PEN NOT CALIBRATED.

Sample Site (Con't): GLWCC-3

Sample Date (Con't): JULY 20 2016

Sample Time (Con't): 1615

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: DUP 1 BOTTLES 1
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time: 1
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	1
40 ml (glass)	Total Mercury		<input type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	1
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	1
125 ml (amber)	Ammonia (NH3)		<input type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	1
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	1
125 ml (plastic)	Total Speciated Chromium - Cr(VI) and CR(III)	-	<input type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	1
125 ml (plastic)	Dissolved Speciated Chromium - Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	1
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input checked="" type="checkbox"/>		
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	1
Total:					10	10

General Notes:

SAMPLE COLLECTED FROM WATER FLOWING ~~IN~~ FROM BANK,
NOT FROM BELOW THE SEEP.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	GWCC-4	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 20 2016
UTM Coordinates	Z57V E 0513874 N 7147058	Client:	Yukon Government (AAM)	Samplers:	GR + NB
Waypoint	GPS <i>Coord</i> Name GWCC4	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~17°C OVERCAST SOME BLUE SKY.
Photos	Cam <i>Coord</i> Nos. 6840-6843				
Sample Time (24h)	1745				
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	OK. WATER IS LOW				
Sample Depth (m)	0.05				
Temperature (°C)	11.6				
pH (pH Units)	7.49				
Cond. (µs/cm)	559 / PEN = 885 µS				
Specific Cond. (µs/cm)	751				
Redox (mV)	200.8				
DO (mg/L)	2.20				
DO (%)	20.3				
Turbidity (NTU)	CLEAR				
Appearance & Odour (Clear, Silty, HC odours, etc.)	CLEAR .. NO ODOUR				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 1745				
Sample Time	(hh:mm) 1745				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input checked="" type="checkbox"/> Pen Unit Other _____				

COND. USE YSI READINGS. PEN NOT CALIBRATED.

Sample Site (Con't): GWCC-4

Sample Date (Con't): JULY 20 2016

Sample Time (Con't): 1745

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: <u>JULY 20 2016</u>
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium - Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium - Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	↓
1 L (plastic)	Asbestos	Wrapped tightly in foil		<input type="checkbox"/>		
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1 1	↓
Total:					10	

General Notes:

POOL FOR SAMPLING IS V. SHALLOW ~ 5-8cm DEEP.
 WATER IS NOT GUSHING FROM THE ROCKS.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	GWCC-5	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 22 2016
UTM Coordinates	ZONE E 0513983 N 7147127	Client:	Yukon Government (AAM)	Samplers:	GA + NB
Waypoint	GPS <u>GMR</u> Name <u>GWCC5</u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~ 13°C RAIN. OVER 100% CLOUD
Photos	Cam <u>GMR</u> Nos. <u>6861 - 6864</u>				
Sample Time (24h)	0830	Duplicate Collected:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Name <u>DUP 2</u>		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD Lots of ALGAL GROWTH.				
Sample Depth (m)	0.05 SHALLOW WATER				
Temperature (°C)	9.1				
pH (pH Units)	7.51				
Cond. (µs/cm)	629				
Specific Cond. (µs/cm)	903				
Redox (mV)	111.3				
DO (mg/L)	3.93				
DO (%)	34.2				
Turbidity (NTU)	-				
Appearance & Odour (Clear, Silty, HC odours, etc.)	CLEAR.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>0837</u>				
Sample Time	(hh:mm) <u>0830</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

The sketch depicts a vertical stream flow. At the top, an arrow points down with the label 'Flow' and 'DAYLIGHTING POINT'. Below this is a large, rounded shape labeled 'DEEP POOL'. Inside the pool, a small rectangular box is labeled 'GWCC5'. Below the pool, the stream narrows, and another arrow points down with the label 'Flow'. To the right of this section, a circled 'X' is labeled 'SAMPLE COLLECTION'.

Sample Site (Con't): GLCC-5

Sample Date (Con't): JULY 22 2015

Sample Time (Con't): 0830

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	☑ X	1	Date/Time: 24/7/2016 1200
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time: July 22 2016 0830
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	DUP2 10 BOTTLES. *
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium - Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium - Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input type="checkbox"/>		
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:					10	

General Notes:

GEN CHEM OF SAMPLE AND DUPLICATE TO BE COLLECTED. ✓
 * GEN CHEM OF DUP 2 COLLECTED 24/7/2016 @ 1200
 10TH + 10 BOTTLES TOTAL FOR DUP 2.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	PL * _____	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 24 2016
UTM Coordinates	Z _____ E _____ N _____	Client:	Yukon Government (AAM)	Samplers:	GR + NB
Waypoint	GPS _____ Name _____	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~18°C PART CLOUDY NO PRECIP.
Photos	Cam _____ Nos. _____				
Sample Time (24h)	N/A *	Duplicate Collected:	<input type="checkbox"/> Yes <input type="checkbox"/> No Name <u>N/A</u>		
Field Blank Collected:	<input type="checkbox"/> Yes <input type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	<p>* DUE TO POTENTIAL ROCK FALL IN PIT, NO SAMPLE WAS COLLECTED.</p>				
Sample Depth (m)					
Temperature (°C)					
pH (pH Units)					
Cond. (µs/cm)					
Specific Cond. (µs/cm)					
Redox (mV)					
DO (mg/L)					
DO (%)					
Turbidity (NTU)					
Appearance & Odour (Clear, Silty, HC odours, etc.)					
Field Measurements Log					
YSI Logged?	<input type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) _____				
Sample Time	(hh:mm) _____				
Unit Used	<input type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

⊗ = EASIEST ACCESS POINT TO WATER BUT ALSO VERY HAZARDOUS.

Sample Site (Con't): JULY 24 2016 *

Sample Date (Con't): PL

Sample Time (Con't): N/A *

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input type="checkbox"/>		Date/Time:
125 ml (plastic)	Total Metals	-	<input type="checkbox"/> Nitric Acid	<input type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input type="checkbox"/> Field Filtered	<input type="checkbox"/> Nitric Acid	<input type="checkbox"/>		
40 ml (glass)	Total Mercury		<input type="checkbox"/> Hydrochloric Acid	<input type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input type="checkbox"/> Field Filtered	<input type="checkbox"/> Hydrochloric Acid	<input type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input type="checkbox"/> Sulfuric Acid	<input type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input type="checkbox"/> Field Filtered	<input type="checkbox"/> Sulfuric Acid	<input type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input type="checkbox"/> NaOH	<input type="checkbox"/>		
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input type="checkbox"/> Field Filtered	<input type="checkbox"/> NaOH	<input type="checkbox"/>		
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input type="checkbox"/>		
500 ml (plastic)	TSS	-	-	<input type="checkbox"/>		
				Total:		

General Notes:
 * UNSAFE TO ACCESS BECAUSE OF POTENTIAL ROCK FALL.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R1	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 23 2016.
UTM Coordinates	ZONE E 0510997 N 7147500	Client:	Yukon Government (AAM)	Samplers:	GR + NB
Waypoint	GPS GR Name R1	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~ 19°C PART CLOUD.
Photos	Cam GR Nos. 6915-6919.				
Sample Time (24h)	1405	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD - VERY HIGH WATER				
Sample Depth (m)	0.1				
Temperature (°C)	6.0				
pH (pH Units)	7.88				
Cond. (µs/cm)	243.1				
Specific Cond. (µs/cm)	380.9				
Redox (mV)	53.6				
DO (mg/L)	11.40				
DO (%)	91.8.				
Turbidity (NTU)	TURBID BROWN				
Appearance & Odour (Clear, Silty, HC odours, etc.)	NO ODOUR.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 1404				
Sample Time	(hh:mm) 1405				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): R1

Sample Date (Con't): JULY 23 2016

Sample Time (Con't): 14-05

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: <u>JULY 23 2016</u>
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input checked="" type="checkbox"/>	1	
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:					11	

General Notes:

WATER .15
TURBID - BROWN

A LOT OF RAIN OVER PREVIOUS 4 DAYS!

FULL SAMPLE TODAY..WILL GEN CHEM.

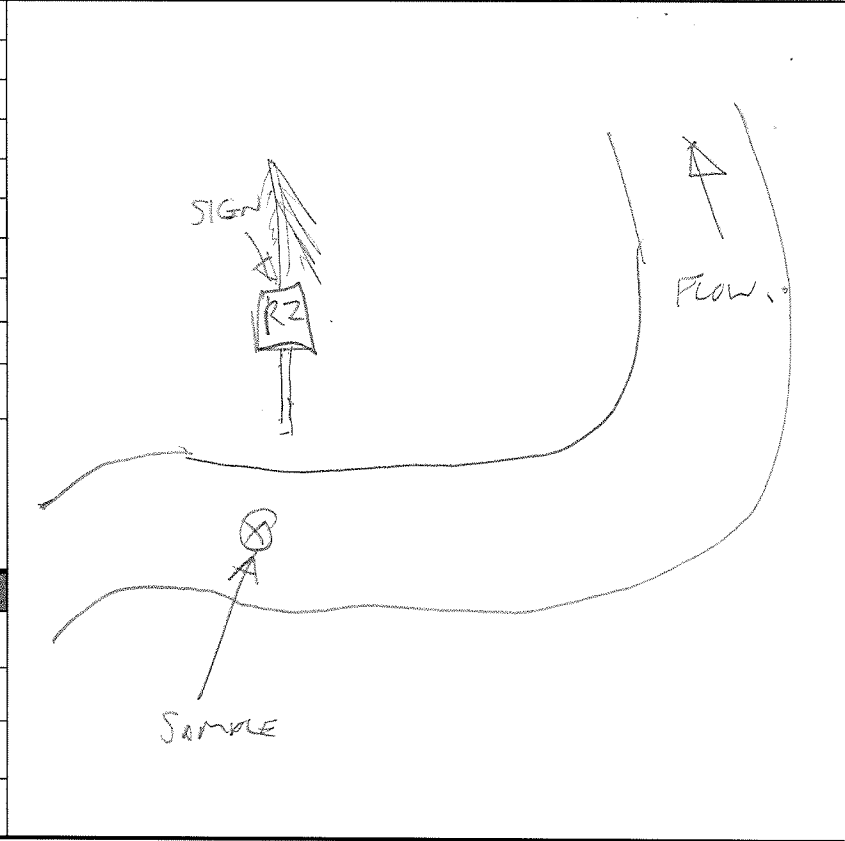
SURFACE WATER SAMPLE COLLECTION SHEET

1343-005.19

Sample Site:	RZ	Project Number:	46-240.3 Clinton Creek Water Program	Date:	JULY 23 2016
UTM Coordinates	ZONE 05T033 N 7148063	Client:	Yukon Government (AAM)	Samplers:	GR + MB
Waypoint	GPS GMM Name RZ	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	19°C PART CLOUD. NO PRECIP
Photos	Cam GMM Nos. 6920-6923				
Sample Time (24h)	1555	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				

Field Parameter Measurements (note units if different than those stated)	Site Sketch
--	-------------

Station Status	GOOD. WATER TURBID
Sample Depth (m)	0.1
Temperature (°C)	8.2
pH (pH Units)	7.99
Cond. (µs/cm)	265.7
Specific Cond. (µs/cm)	391.2
Redox (mV)	44.3
DO (mg/L)	10.93
DO (%)	92.9
Turbidity (NTU)	TURBID. BROWN
Appearance & Odour (Clear, Silty, HC odours, etc.)	BROWN. CAN'T SEE BOTTOM



Field Measurements Log	
------------------------	--

YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Time Logged on YSI	(hh:mm) 1559
Sample Time	(hh:mm) 1555
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____

Sample Site (Con't): R2
 Sample Date (Con't): JULY 23 2018
 Sample Time (Con't): 1555

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: JULY 23
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input type="checkbox"/>		
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:					10	

General Notes:

FULL SAMPLE. WATER V. BROWN (TURBID) RECENT RAIN FOR FOUR DAYS! WATER LEVEL IS HIGH.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R3	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 19 2016			
UTM Coordinates	Z7WE 0513930 N 7148678	Client:	Yukon Government (AAM)	Samplers:	GR + NB			
Waypoint	GPS <u>GR</u> Name <u>R3</u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~16°C OVERCAST			
Photos	Cam <u>GR</u> Nos. <u>5802-5805</u>							
Sample Time (24h)	16:50	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____					
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____							
Field Parameter Measurements (note units if different than those stated)			Site Sketch					
Station Status	Good. SOME TURBIDITY		<p>The sketch shows a vertical line representing a river channel. An arrow at the top points down, labeled 'FLOW'. To the left, an arrow points to a box labeled 'R3', labeled 'SIGN'. To the right, an arrow points to a circled 'X' on the channel line, labeled 'COLLECTION POINT'. Below the channel, another arrow points down. The text 'LOW FLOW' is written on the right side.</p>					
Sample Depth (m)	0.1							
Temperature (°C)	7.7°C							
pH (pH Units)	8.28							
Cond. (µs/cm)	546							
Specific Cond. (µs/cm)	814							
Redox (mV)	176.5							
DO (mg/L)	12.36							
DO (%)	103.9 (?) ↑ HIGH?							
Turbidity (NTU)	SLIGHTLY TURBID.							
Appearance & Odour (Clear, Silty, HC odours, etc.)	NO ODOUR							
Field Measurements Log								
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No							
Time Logged on YSI	(hh:mm) <u>1710</u>							
Sample Time	(hh:mm) <u>1650</u>							
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____							

5802-5805

Sample Site (Con't): R3

Sample Date (Con't): JULY 19 2016

Sample Time (Con't): 1650

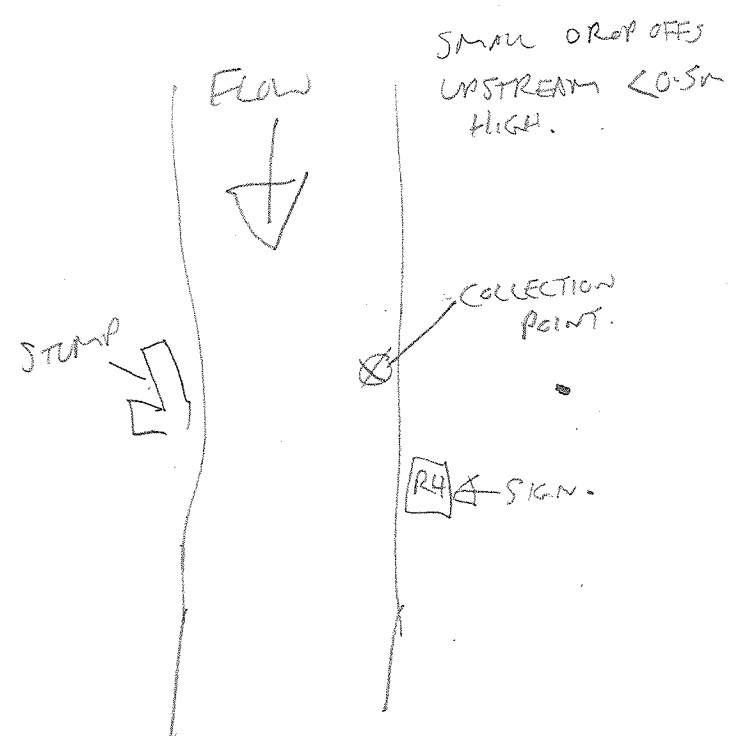
Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: JULY 19 1650
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time: JULY 19 1650
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium - Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium - Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input checked="" type="checkbox"/>	1	
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:						

General Notes:

WATER SLIGHTLY TURBID.
DO READINGS ARE HIGH. DO NOT USE.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R4	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 21 2016
UTM Coordinates	Z <u>0515980</u> E <u>7145352</u> N	Client:	Yukon Government (AAM)	Samplers:	GR + NB
Waypoint	GPS <u>GR</u> Name <u>R4</u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~10°C V. LIGHT RAIN. OVERCAST
Photos	Cam <u>GR</u> Nos. <u>6845-6849 50</u>				
Sample Time (24h)	1345	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD				
Sample Depth (m)	0.08				
Temperature (°C)	4.9				
pH (pH Units)	PEN =				
Cond. (µs/cm)	389.4				
Specific Cond. (µs/cm)	631.9				
Redox (mV)	132.5				
DO (mg/L)	11.79				
DO (%)	92.2				
Turbidity (NTU)	—				
Appearance & Odour (Clear, Silty, HC odours, etc.)	CLEAR, NO ODOUR				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>1347</u>				
Sample Time	(hh:mm) <u>1345</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input checked="" type="checkbox"/> Pen Unit Other _____				



PH

Sample Site (Con't): R4

Sample Date (Con't): July 21 2016

Sample Time (Con't): 1345

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)	
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: 24/7/2016 1245	
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time: July 21 1345	
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	↓	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1		
125 ml (plastic)	Total Speciated Chromium - Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1		
125 ml (plastic)	Dissolved Speciated Chromium - Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1		
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input type="checkbox"/>	1		
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1		↓
Total:					10		

General Notes:

GEN CHEM - DELAYED COLLECTION - DONE 24/7/2016

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R6*	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 22 2014
UTM Coordinates	Z _ E _____ N _____ *	Client:	Yukon Government (AAM)	Samplers:	GR + MB
Waypoint	GPS <u>GR2</u> Name _____	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	RAIN ~16°C 100% CLOUD
Photos	Cam <u>GR2</u> Nos. <u>6903 - 6904</u>				
Sample Time (24h)	<u>1820</u>	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	* GOOD		<p>* NOTES.</p> <p>FORTY MILE RIVER VERY HIGH DUE TO RAIN. THIS SAMPLE WAS COLLECTED AT THE CLINTON CREEK TOWN SITE (HOMESTEAD) UPSTREAM OF THE ORIGINAL USUAL R6 LOCATION, R6 ^{AND} STILL CONSIDERED TO BE A REFERENCE SITE ON THE FORTY MILE.</p> <p>USUAL R6 LOCATION WAS NOT SAFE TO ACCESS DUE TO HIGH WATER</p>		
Sample Depth (m)	0.1				
Temperature (°C)	10.6				
pH (pH Units)	7.87				
Cond. (µs/cm)	112.8				
Specific Cond. (µs/cm)	155.8				
Redox (mV)	126.4				
DO (mg/L)	10.03				
DO (%)	90.5				
Turbidity (NTU)	TURBID.				
Appearance & Odour (Clear, Silty, HC odours, etc.)	BROWN - TURBID.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>1826 (CCTC)</u>				
Sample Time	(hh:mm) <u>1820</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): R6 *

Sample Date (Con't): JULY 22 2016

Sample Time (Con't): 1820

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)	
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: <u>JULY 24 2016 1330</u>	
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time: <u>JULY 22</u>	
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	↓	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1		
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1		
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input type="checkbox"/>	1		↓
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1		↓
Total:					10		

General Notes:

SEE OVER

GEN CHEM TO COLLECT. ✓

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R7	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 20 2016
UTM Coordinates	Z _ E 0513003 N 7145659	Client:	Yukon Government (AAM)	Samplers:	GR + NB
Waypoint	GPS <u>GMR</u> Name <u>R7</u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~ 15°C PARTIAL CLOUD
Photos	Cam <u>GMR</u> Nos. <u>6814-6816</u>				
Sample Time (24h)	1320	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	OK. BENEFS AFFECTING DOWNSTREAM FLOW				
Sample Depth (m)	0-10				
Temperature (°C)	5.3				
pH (pH Units)	7.42				
Cond. (µs/cm)	167.5				
Specific Cond. (µs/cm)	268.7				
Redox (mV)	51.1				
DO (mg/L)	10.65				
DO (%)	84.1				
Turbidity (NTU)	—				
Appearance & Odour (Clear, Silty, HC odours, etc.)	BROWNISH. SLIGHTLY TURBID.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 1319				
Sample Time	(hh:mm) 1320				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input checked="" type="checkbox"/> Pen Unit Other <u>PEN USED.</u>				

COND. = 334 µS/cm
~~PEN NOT REQUIRED.~~

TWICE THAT OF YSI (CHECK UNITS)
 USE YSI READING. PEN HAD NOT BEEN CALIBRATED.

Sample Site (Con't): R7
 Sample Date (Con't): JULY 20 2016
 Sample Time (Con't): 1320

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: JULY 20 2016 1320
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Asbestos	Wrapped tightly in foil	-	<input type="checkbox"/>		
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:					10	

General Notes:

SLIGHTLY TURBID.
 LOW FLOW, NARROW CREEK (<1m in many locations)
 THIS SITE IS LIKELY AFFECTED BY BEAVER ACTIVITY.
 SITE WAS MOVED UPSTREAM BUT BEAVER ACTIVITY IS EXTENSIVE DOWNSTREAM
 NAME TAG WAS NOT MOVED (MOVE IN AUGUST). NEW FLAGGING INSTALLED ON ACCESS TRAIL

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R8	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 23 2016
UTM Coordinates	Z ^{SW} E 0511895 N 7147900	Client:	Yukon Government (AAM)	Samplers:	GA + N13
Waypoint	GPS <u>GMR</u> Name R8	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~ 20°C SOME CLOUD NO PRECIP.
Photos	Cam <u>GMR</u> Nos. 6928 - 6932				
Sample Time (24h)	1715	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD. WATER IS CLEAR (MOSTLY)				
Sample Depth (m)	0.45				
Temperature (°C)	6.6				
pH (pH Units)	7.72				
Cond. (µs/cm)	172.2				
Specific Cond. (µs/cm)	265.4				
Redox (mV)	51.2				
DO (mg/L)	10.92				
DO (%)	89.1				
Turbidity (NTU)	V. SLIGHTLY TURBID. COMES THROUGH FOREST.				
Appearance & Odour (Clear, Silty, HC odours, etc.)	↓ NO ODOUR.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 1712				
Sample Time	(hh:mm) 1715				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): R8
 Sample Date (Con't): JULY 23 2016
 Sample Time (Con't): 1715

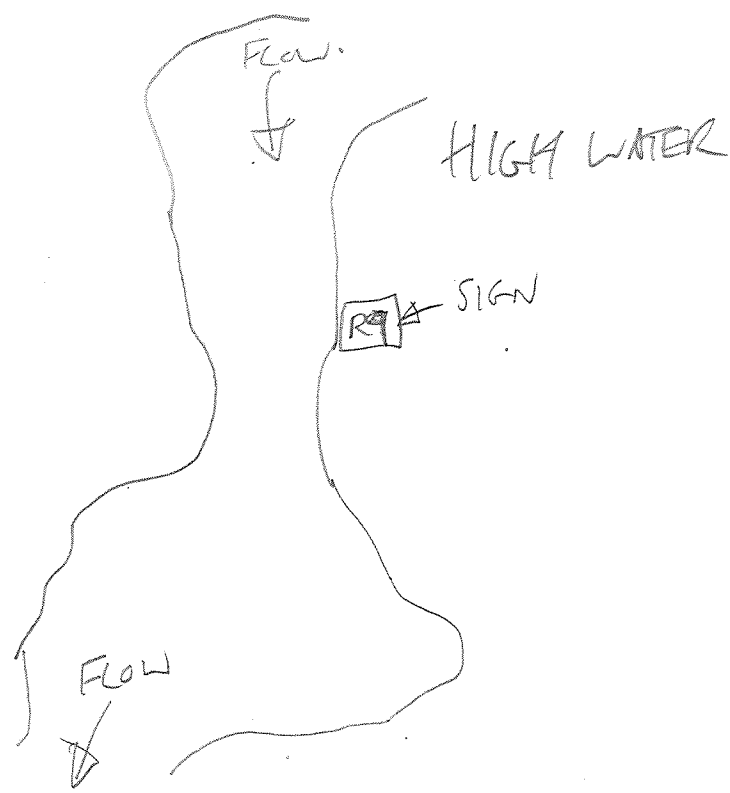
Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: JULY 23
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
1 L (plastic)	Asbestos	Wrapped tightly in foil		<input checked="" type="checkbox"/>		
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:					10	

General Notes:

THIS CREEK HAS CLEARER WATER THAN R1 + R2.
 SOME BANK VEGETATION AFFECTED BY HIGH WATER BUT ~~AS~~ NOT AS
 MUCH AS OTHER SITES.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R9	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 23 2016
UTM Coordinates	Z ^{07N} E 0512340 N 7146752	Client:	Yukon Government (AAM)	Samplers:	GR + NB NB
Waypoint	GPS SMR Name R9	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~ 17°C BE. 1-2 HIGH CLOUD.
Photos	Cam SMR Nos. 6933-6937				
Sample Time (24h)	1815	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD, TURBID (BROWN WATER)				
Sample Depth (m)	0.1				
Temperature (°C)	6.0				
pH (pH Units)	7.64				
Cond. (µs/cm)	143-8				
Specific Cond. (µs/cm)	225.6				
Redox (mV)	48.2				
DO (mg/L)	11.48				
DO (%)	92.1				
Turbidity (NTU)	TURBID.				
Appearance & Odour (Clear, Silty, HC odours, etc.)	BROWN. NO ODOUR.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 1811				
Sample Time	(hh:mm) 1815				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				



Sample Site (Con't): R9

Sample Date (Con't): JULY 23 2016

Sample Time (Con't): 1815

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: <u>JULY 23 2016</u>
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	↓
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input type="checkbox"/>	1	
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:					10	

General Notes:

TURBID (BROWN WATER)
 RECENT RAIN HAS AFFECTED FLOWS AND TURBIDITY
 AT ALL SITES VISITED TO DATE DURING THIS SAMPLING EVENT.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R11	Project Number:	16-240.3 Clinton Creek Water Program	Date:	JULY 19 2016
UTM Coordinates	Z _ E <u>0514177</u> N <u>714828</u>	Client:	Yukon Government (AAM)	Samplers:	GMR + NB
Waypoint	GPS <u>GMR</u> Name <u>R11</u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	~16°C LIGHT RAIN OCCASIONALLY OVERCAST.
Photos	Cam <u>GMR</u> Nos. <u>6794 6797</u>				
Sample Time (24h)	<u>1430</u>				
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD. WATER CLEAR		<p style="text-align: center;">PATH IN.</p> <p style="text-align: right;">SPRUCE & ALDER</p> <p style="text-align: center;">SMALL ROCKS</p> <p style="text-align: right;">FLOW</p>		
Sample Depth (m)	0.10 0.10				
Temperature (°C)	5.7				
pH (pH Units)	8.11				
Cond. (µs/cm)	482.1 303.9				
Specific Cond. (µs/cm)	481.9				
Redox (mV)	168.8				
DO (mg/L)	14.05				
DO (%)	112.1 (?) HIGH?				
Turbidity (NTU)	←				
Appearance & Odour (Clear, Silty, HC odours, etc.)	CLEAR, NO ODOUR				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>1434</u>				
Sample Time	(hh:mm) <u>1430</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): R11
 Sample Date (Con't): JULY 19 2016
 Sample Time (Con't): 1430

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time: JULY 19, 2016.
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time: 11 11
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	MAY NOT BE PRESERVED. @ 2130
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
1 L (plastic)	Asbestos	Wrapped tightly in foil		<input type="checkbox"/>		
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:					10	

General Notes:

SOME BUSH ~~WACKING~~ REQUIRED TO GET TO SITE.
 WHACKING
 DO READINGS ARE HIGH. DO NOT USE.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	SL	Project Number:	16-240.3 Clinton Creek Water Program	Date:	July 24 2016
UTM Coordinates	ZONE <u>E 051 3825</u> N <u>7146700</u>	Client:	Yukon Government (AAM)	Samplers:	BYL + NB
Waypoint	GPS <u>GNR</u> Name <u>SL</u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	9°C BLUE SKIES Ø WIND
Photos	Cam <u>GNR</u> Nos. <u>6938-6944</u>				
Sample Time (24h)	<u>0850</u>	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name _____				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD.				
Sample Depth (m)	0.1				
Temperature (°C)	14.6				
pH (pH Units)	8.50				
Cond. (µs/cm)	1215				
Specific Cond. (µs/cm)	1518				
Redox (mV)	73.4				
DO (mg/L)	9.56				
DO (%)	93.3				
Turbidity (NTU)	V. SLIGHTLY TURBID.				
Appearance & Odour (Clear, Silty, HC odours, etc.)	↓				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>0853</u>				
Sample Time	(hh:mm) <u>0850</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): SL

Sample Date (Con't): JULY 24 2016

Sample Time (Con't): 0850

Bottle Type	Parameters Analyzed	Sample Treatment <input checked="" type="checkbox"/>	Preservative Added <input checked="" type="checkbox"/>	Collected <input checked="" type="checkbox"/>	No. Bottles	Comments (note number of bottles in duplicate)
500 ml (plastic)	General Chemistry	-	-	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)	-	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
125 ml (plastic)	Dissolved Speciated Chromium – Cr(VI) and CR(III)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>	1	
1 L (plastic)	Asbestos	Wrapped tightly in foil	-	<input checked="" type="checkbox"/>	1	
500 ml (plastic)	TSS	-	-	<input checked="" type="checkbox"/>	1	
Total:					10	

General Notes: FULL SET.