

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E1	Project Number:	16-240.2	Date:	Jun. 17/2db
UTM Coordinates	Z <u> </u> E <u> </u> N <u> </u>	Client:	Yukon Government (AAM)	Samplers:	AN, CH.
Waypoint	GPS <u> </u> Name <u> </u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Light rain overcast ~8°C
Photos	Cam <u>FLR</u> Nos. <u>623-626</u>				
Sample Time (24h)	14:45	Duplicate Collected:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Name <u>DUP01</u>		
Field Blank Collected:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Name <u>FBI</u>				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD				
Sample Depth (m)	0.1				
Temperature (°C)	14.9				
pH (pH Units)	8.26				
Cond. (µs/cm)	370.0				
Specific Cond. (µs/cm)	458.8				
Redox (mV)	101.8				
DO (mg/L)	9.67				
DO (%)	95.8				
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>15:12</u>				
Sample Time	(hh:mm) <u>14:45</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): E1

Sample Date (Con't): Jun. 13/2016

Sample Time (Con't): 14:45

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: <u>Jun. 13/2016</u>
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time: <u>14:45</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	
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
Total:						

General Notes: Light rain during FBI preparation. Potential to effect results. Also, DI water provided by ALS did not have label (ie. provided in clear plastic 1. L bottles with no label or batch #. and no preparation date.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E1(H)	Project Number:	16-240.2	Date:	Jun. 14 / 2016
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	AN, CH.
Waypoint	GPS Name	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Light rain/ wind. ~ 8°C.
Photos	Cam <u>ELR</u> Nos. <u>603-622</u>				
Sample Time (24h)	14:00	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	6007.				
Sample Depth (m)	0.2				
Temperature (°C)	14.9				
pH (pH Units)	7.99				
Cond. (µs/cm)	368.1				
Specific Cond. (µs/cm)	455.8				
Redox (mV)	100.0				
DO (mg/L)	9.72				
DO (%)	96.4				
Turbidity (NTU)	—				
Appearance & Odour (Clear, Silty, HC odours, etc.)	Clear / light brown / slight turbid.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>13:57</u>				
Sample Time	(hh:mm) <u>14:00</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

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

Sample Date (Con't): Jun. 13/2016.

Sample Time (Con't): 14:00

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: Jun. 13 / 14:00
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	1	Date/Time:
125 ml (plastic)	Dissolved Metals	<input 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	
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
Total:						

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E2	Project Number:	16-240.2	Date:	July 15, 2016
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	CH + AV
Waypoint	GPS _____ Name _____	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny ~15°C
Photos	Cam <u>FLR</u> Nos. <u>647-649</u>				
Sample Time (24h)	10:20	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)	0.10 m				
Temperature (°C)	13.6				
pH (pH Units)	7.92				
Cond. (µs/cm)	494.4				
Specific Cond. (µs/cm)	631.4				
Redox (mV)	52.6				
DO (mg/L)	9.26				
DO (%)	89.1				
Turbidity (NTU)	-				
Appearance & Odour (Clear, Silty, HC odours, etc.)	Clear, "tea" coloured.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 10:23				
Sample Time	(hh:mm) 10:20				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): E2

Sample Date (Con't): June 15, 2016

Sample Time (Con't): 10:20

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"/>		Date/Time:
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input checked="" type="checkbox"/>		
				<input type="checkbox"/>		
				Total:		

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E3	Project Number:	16-240.2	Date:	June 14, 2016
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	CH + AN
Waypoint	GPS Name	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Partly cloudy 10°C
Photos	Cam ELR Nos. 631-634				
Sample Time (24h)	17:00	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)	≈ 0.10 m				
Temperature (°C)	8.5				
pH (pH Units)	8.27				
Cond. (µs/cm)	671.6				
Specific Cond. (µs/cm)	675.5				
Redox (mV)	11.2				
DO (mg/L)	11.76				
DO (%)	100.1				
Turbidity (NTU)	-				
Appearance & Odour (Clear, Silty, HC odours, etc.)	slightly cloudy, brown. No odours.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 16:59:47				
Sample Time	(hh:mm) 17:00				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): E3

Sample Date (Con't): Jun. 14 / 2016

Sample Time (Con't): 17:00

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	
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
Total:					4	

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E4	Project Number:	16-240.2	Date:	June 15, 2016
UTM Coordinates	Z <u> </u> E <u> </u> N <u> </u>	Client:	Yukon Government (AAM)	Samplers:	CH + AV
Waypoint	GPS <u> </u> Name <u> </u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Partly cloudy ≈ 12°C
Photos	Cam <u>ELP</u> Nos. <u>657-660</u>				
Sample Time (24h)	12:45	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	Good.				
Sample Depth (m)	0.200				
Temperature (°C)	13.4				
pH (pH Units)	7.82				
Cond. (µs/cm)	542				
Specific Cond. (µs/cm)	697				
Redox (mV)	94.9				
DO (mg/L)	10.36				
DO (%)	99.0				
Turbidity (NTU)	-				
Appearance & Odour (Clear, Silty, HC odours, etc.)	clear. Tea coloured.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>12:46</u>				
Sample Time	(hh:mm) <u>12:45</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other <u> </u>				

Sample Site (Con't): E4

Sample Date (Con't): June 15th

Sample Time (Con't): 12:45

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"/>		Date/Time:
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
Total:					9	

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E7	Project Number:	16-240.2	Date:	June 15, 2016
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	CH + AV
Waypoint	GPS Name	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny ≈ 15°C
Photos	Cam ELR Nos. 661-664				
Sample Time (24h)	14:15	Duplicate Collected:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Name DUP-2		
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)	0.20 m				
Temperature (°C)	11.8				
pH (pH Units)	7.82				
Cond. (µs/cm)	538				
Specific Cond. (µs/cm)	719				
Redox (mV)	89.6				
DO (mg/L)	10.49				
DO (%)	97.2				
Turbidity (NTU)	-				
Appearance & Odour (Clear, Silty, HC odours, etc.)	clear. Tea coloured				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 14:17				
Sample Time	(hh:mm) 14:15				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): E7

Sample Date (Con't): June 15, 2016

Sample Time (Con't): 14:15

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"/>		Date/Time:
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
				Total:	<u>9</u>	<u>18 including DUP.</u>

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	E8	Project Number:	16-240.2	Date:	June 15, 2016
UTM Coordinates	Z <u> </u> E <u> </u> N <u> </u>	Client:	Yukon Government (AAM)	Samplers:	CH & AW
Waypoint	GPS <u> </u> Name <u> </u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny 15°C
Photos	Cam <u>ELR</u> Nos. <u>665-668</u>				
Sample Time (24h)	15:30	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	Good				
Sample Depth (m)	0.20				
Temperature (°C)	12.5				
pH (pH Units)	8.03				
Cond. (µs/cm)	122.0				
Specific Cond. (µs/cm)	160.2				
Redox (mV)	67.2				
DO (mg/L)	11.56				
DO (%)	108.0				
Turbidity (NTU)	-				
Appearance & Odour (Clear, Silty, HC odours, etc.)	slightly cloudy, brown/tea colored.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>15:36</u>				
Sample Time	(hh:mm) <u>15:30</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other <u> </u>				

Sample Site (Con't): EB

Sample Date (Con't): June 15, 2016

Sample Time (Con't): 15:30

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"/>		Date/Time:
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
Total:						

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R1	Project Number:	16-240.2	Date:	June 16
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	CH + AN
Waypoint	GPS Name	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Partly cloudy ~150C
Photos	Cam ER Nos. 676-679				
Sample Time (24h)	14:45	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)	-0.10m				
Temperature (°C)	9.3				
pH (pH Units)	7.90				
Cond. (µs/cm)	460.9				
Specific Cond. (µs/cm)	659.1				
Redox (mV)	93.8				
DO (mg/L)	11.32				
DO (%)	99.7				
Turbidity (NTU)	-				
Appearance & Odour (Clear, Silty, HC odours, etc.)	slightly silty.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 14:47				
Sample Time	(hh:mm) 14:45				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): R1
 Sample Date (Con't): June 16th
 Sample Time (Con't): 14:45

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"/>		Date/Time: <u>June 17 10:50</u>
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time: <u>June 16th 14:45</u>
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input checked="" type="checkbox"/>		<u>June 17th 10:50</u>
				<input type="checkbox"/>		
				Total:		

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	K2	Project Number:	16-240.2	Date:	June 16
UTM Coordinates	Z <u> </u> E <u> </u> N <u> </u>	Client:	Yukon Government (AAM)	Samplers:	CH + AN
Waypoint	GPS <u> </u> Name <u> </u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny ≈ 15°C
Photos	Cam <u>ELR</u> Nos. <u>672-675</u>				
Sample Time (24h)		Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD				
Sample Depth (m)	0.020				
Temperature (°C)	6.9				
pH (pH Units)	8.03				
Cond. (µs/cm)	399.2				
Specific Cond. (µs/cm)	609.2				
Redox (mV)	85.4				
DO (mg/L)	12.19				
DO (%)	100.5				
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>13:28</u>				
Sample Time	(hh:mm) <u>13:30</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other <u> </u>				

Sample Site (Con't): R2

Sample Date (Con't): June 16, 2016

Sample Time (Con't): 13:30

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: <u>June 17 10:30</u>
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input type="checkbox"/>		Date/Time: <u>June 16 13:30</u>
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
Total:					<u>9</u>	

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R3	Project Number:	16-240.2	Date:	June 17
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	CH & M
Waypoint	GPS Name	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny ~25°C
Photos	Cam <u>ELR</u> Nos. <u>712-715</u>				
Sample Time (24h)	16:45	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)	- 0.30m				
Temperature (°C)	9.6				
pH (pH Units)	8.70				
Cond. (µs/cm)	546				
Specific Cond. (µs/cm)	774				
Redox (mV)	34.2				
DO (mg/L)	11.46				
DO (%)	100.8				
Turbidity (NTU)	-				
Appearance & Odour (Clear, Silty, HC odours, etc.)	cloudy Brown				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 16:46				
Sample Time	(hh:mm) 16:45				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): 23

Sample Date (Con't): Jun. 17/2016

Sample Time (Con't): 16:45

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 type="checkbox"/>		Date/Time: <u>June 17</u>
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time: <u>16:45</u>
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input checked="" type="checkbox"/>		
				<input type="checkbox"/>		
Total:						

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R4	Project Number:	16-240.2	Date:	June 15
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	CH + AN
Waypoint	GPS Name	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny ≈ 15°C
Photos	Cam ELR Nos. <u>653-655</u>				
Sample Time (24h)	12:00	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)	- 0.010m				
Temperature (°C)	8.16 5.2				
pH (pH Units)	8.16				
Cond. (µs/cm)	385.4				
Specific Cond. (µs/cm)	618.9				
Redox (mV)	96.5				
DO (mg/L)	13.65				
DO (%)	107.8				
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) 12:00				
Sample Time	(hh:mm) 12:00				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): R4

Sample Date (Con't): June 15, 2016

Sample Time (Con't): 12:00

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"/>		Date/Time:
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
				Total:	9	

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R6 40m u/s	Project Number:	16-240.2	Date:	June 18, 2016
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	CH + AN
Waypoint	GPS Name	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny ≈ 20°C
Photos	Cam EIR Nos.				
Sample Time (24h)	11:00	Duplicate Collected:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Name <u>DUP-03</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		Logged under US40M. with YSI.		
Sample Depth (m)	-0.20				
Temperature (°C)	15.9				
pH (pH Units)	7.90				
Cond. (µs/cm)	156.1				
Specific Cond. (µs/cm)	188.7				
Redox (mV)	11.8				
DO (mg/L)	8.58				
DO (%)	86.8				
Turbidity (NTU)	-				
Appearance & Odour (Clear, Silty, HC odours, etc.)	Brown / tea-colored. slightly cloudy/silty				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>11:02</u>				
Sample Time	(hh:mm) <u>11:00</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): R6

Sample Date (Con't): June 18

Sample Time (Con't): 11:00

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"/>	2	Date/Time: <u>June 18, 11:00</u>
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	2	Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>	2	
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input type="checkbox"/>	2	
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>	2	
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	2	
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>	2	
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and Cr(III)		<input checked="" type="checkbox"/> NaOH	<input type="checkbox"/>	2	
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"/>	2	
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
				Total:	<u>18</u>	<u>including DVT.</u>

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	<u>Q7</u>	Project Number:	16-240.2	Date:	June 17
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	CH + MW
Waypoint	GPS Name	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny ≈ 20°C
Photos	Cam <u>FLR</u> Nos. <u>699-703</u>				
Sample Time (24h)		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	Had to walk upstream				
Sample Depth (m)	-0.20				
Temperature (°C)	5.7				
pH (pH Units)	7.62				
Cond. (µs/cm)	113.7				
Specific Cond. (µs/cm)	180.0				
Redox (mV)	-5.6				
DO (mg/L)	11.76				
DO (%)	93.9				
Turbidity (NTU)	-				
Appearance & Odour (Clear, Silty, HC odours, etc.)	Silty, brown				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) <u>12:49</u>				
Sample Time	(hh:mm) <u>12:45</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): R7

Sample Date (Con't): June 17th

Sample Time (Con't): 12:45

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"/>		Date/Time: 12:45
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		↓
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and Cr(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
Total:					9	

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R8	Project Number:	16-240.2	Date:	June 16
UTM Coordinates	Z <u> </u> E <u> </u> N <u> </u>	Client:	Yukon Government (AAM)	Samplers:	CH AW
Waypoint	GPS <u> </u> Name <u> </u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Cloudy 15°C
Photos	Cam <u>FLR</u> Nos. <u>669-671</u>				
Sample Time (24h)	12:45	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	Good, fairly low flow.				
Sample Depth (m)	-0.010 m				
Temperature (°C)	6.4				
pH (pH Units)	7.58				
Cond. (µs/cm)	167.2				
Specific Cond. (µs/cm)	259.2				
Redox (mV)	61.6				
DO (mg/L)	11.80				
DO (%)	94.9				
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>12:46</u>				
Sample Time	(hh:mm) <u>12:45</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other <u> </u>				

Sample Site (Con't): Ø R8

Sample Date (Con't): June 16, 2016

Sample Time (Con't): 12:45

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 type="checkbox"/>		Date/Time: <u>June 17 10:35</u>
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time: <u>June 16 12:45</u>
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
Total:					<u>9</u>	

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R9	Project Number:	16-240.2	Date:	June 10 th
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	CH + AW
Waypoint	GPS Name	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny ≈ 10°C
Photos	Cam <u>ELR</u> Nos. <u>692-695</u>				
Sample Time (24h)	9:50 - 10:15	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)	-0.10m				
Temperature (°C)	5.6				
pH (pH Units)	7.65				
Cond. (µs/cm)	329.4				
Specific Cond. (µs/cm)	523.4				
Redox (mV)	1.9				
DO (mg/L)	11.94				
DO (%)	95.1				
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) 9:54				
Sample Time	(hh:mm) 9:50				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): R9
 Sample Date (Con't): June 17th
 Sample Time (Con't): 9:50

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"/>		Date/Time: <u>June 17th 10:15</u>
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time: <u>June 17th 9:50</u>
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH ₃)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and Cr(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
				Total:		

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	R11	Project Number:	16-240.2	Date:	June 17
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	CH & AW
Waypoint	GPS Name	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny ~20°C
Photos	Cam <u>ELR</u> Nos. <u>716-723</u>				
Sample Time (24h)	17:50	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				
Sample Depth (m)	-0.20				
Temperature (°C)	6.7				
pH (pH Units)	8.01				
Cond. (µs/cm)	262.4				
Specific Cond. (µs/cm)	403.3				
Redox (mV)	58.2				
DO (mg/L)	12.84				
DO (%)	105.2				
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>17:51</u>				
Sample Time	(hh:mm) <u>17:50</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): R11

Sample Date (Con't): June 17

Sample Time (Con't): 17:50

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"/>		Date/Time:
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and Cr(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
				Total:		

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	SL	Project Number:	16-240.2	Date:	June 17/2016
UTM Coordinates	Z <u> </u> E <u> </u> N <u> </u>	Client:	Yukon Government (AAM)	Samplers:	CH + AV
Waypoint	GPS <u> </u> Name <u> </u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny ≈ 25°C
Photos	Cam <u>ELR</u> Nos. <u>704-711</u>				
Sample Time (24h)	14:40	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	Good				
Sample Depth (m)	1.75 0.40				
Temperature (°C)	17.5				
pH (pH Units)	8.25				
Cond. (µs/cm)	1261				
Specific Cond. (µs/cm)	1471				
Redox (mV)	62.0				
DO (mg/L)	8.24				
DO (%)	86.1				
Turbidity (NTU)	-				
Appearance & Odour (Clear, Silty, HC odours, etc.)	slightly cloudy green				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 14:38				
Sample Time	(hh:mm) 14:40				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other <u> </u>				

Sample Site (Con't): SL
 Sample Date (Con't): June 17
 Sample Time (Con't): 14:40

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"/>		Date/Time: <u>June 17 14:40</u>
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		↓
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
Total:						

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	GWCC-1	Project Number:	16-240.2	Date:	June 15, 2016
UTM Coordinates	Z <u> </u> E <u> </u> N <u> </u>	Client:	Yukon Government (AAM)	Samplers:	CH & AN
Waypoint	GPS <u> </u> Name <u> </u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny ~ 15°C
Photos	Cam <u>ELR</u> Nos. <u>635-640</u>				
Sample Time (24h)	8:30	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>				
Field Parameter Measurements (note units if different than those stated)				Site Sketch	
Station Status	GOOD				
Sample Depth (m)	-0.10 m				
Temperature (°C)	2.7				
pH (pH Units)	7.32				
Cond. (µs/cm)	2461 1413				
Specific Cond. (µs/cm)	2461				
Redox (mV)	70.4				
DO (mg/L)	4.78				
DO (%)	35.4				
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>8:32</u>				
Sample Time	(hh:mm) <u>8:30</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other <u> </u>				

Sample Site (Con't): GWCC-1

Sample Date (Con't): June 15, 2016

Sample Time (Con't): 8:30

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"/>		Date/Time:
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
				Total:	9	

General Notes:

No weir possible. Boulder stream stream bed. water flows under boulders.

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	GWCC-2	Project Number:	16-240.2	Date:	June 15, 2016
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	CH + AN.
Waypoint	GPS Name	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny 15°C
Photos	Cam FLR Nos. 641-642				
Sample Time (24h)	9:00	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	G000				
Sample Depth (m)	0.05m				
Temperature (°C)	4.5				
pH (pH Units)	7.57				
Cond. (µs/cm)	1069				
Specific Cond. (µs/cm)	1763				
Redox (mV)	85.0				
DO (mg/L)	8.37				
DO (%)	64.8				
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) 8:53				
Sample Time	(hh:mm) 9:00				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): GWCC-2

Sample Date (Con't): June 15, 2016

Sample Time (Con't): 9:00

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"/>		Date/Time:
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and Cr(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
Total:					9	

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	GWCC-3	Project Number:	16-240.2	Date:	June 15, 2016
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	CH + AW
Waypoint	GPS _____ Name _____	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny ~15°C
Photos	Cam <u>ELR</u> Nos. <u>643-644</u>				
Sample Time (24h)	9:15	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)	0.05m				
Temperature (°C)	6.4				
pH (pH Units)	7.46				
Cond. (µs/cm)	642				
Specific Cond. (µs/cm)	994				
Redox (mV)	95.0				
DO (mg/L)	4.73				
DO (%)	38.5				
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) 9:12				
Sample Time	(hh:mm) 9:15				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): GWCC-3

Sample Date (Con't): June 15, 2016

Sample Time (Con't): 9:15

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"/>		Date/Time:
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH ₃)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium – Cr(VI) and CR(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input checked="" type="checkbox"/>		
				<input type="checkbox"/>		
				Total:	9	

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	GWCC-4	Project Number:	16-240.2	Date:	June 15, 2016
UTM Coordinates	Z <u> </u> E <u> </u> N <u> </u>	Client:	Yukon Government (AAM)	Samplers:	CH + AN
Waypoint	GPS <u> </u> Name <u> </u>	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Sunny 15°C
Photos	Cam <u>FLR</u> Nos. <u>645-646</u>				
Sample Time (24h)	9:40	Duplicate Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>		
Field Blank Collected:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name <u> </u>				
Field Parameter Measurements (note units if different than those stated)			Site Sketch		
Station Status	GOOD				
Sample Depth (m)	0.05 m				
Temperature (°C)	6.4				
pH (pH Units)	7.59				
Cond. (µs/cm)	501				
Specific Cond. (µs/cm)	777				
Redox (mV)	100.4				
DO (mg/L)	4.26				
DO (%)	34.7				
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>9:36</u>				
Sample Time	(hh:mm) <u>9:40</u>				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other <u> </u>				

Sample Site (Con't): GWCL-4

Sample Date (Con't): June 15, 2016

Sample Time (Con't): 9:40

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"/>		Date/Time:
125 ml (plastic)	Total Metals	-	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		Date/Time:
125 ml (plastic)	Dissolved Metals	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Nitric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Total Mercury		<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
40 ml (glass)	Dissolved Mercury	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Hydrochloric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Ammonia (NH3)		<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (amber)	Dissolved Organic Carbon (DOC)	<input checked="" type="checkbox"/> Field Filtered	<input checked="" type="checkbox"/> Sulfuric Acid	<input checked="" type="checkbox"/>		
125 ml (plastic)	Total Speciated Chromium - Cr(VI) and CR(III)		<input checked="" type="checkbox"/> NaOH	<input checked="" type="checkbox"/>		
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"/>		
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
Total:					9	

General Notes:

SURFACE WATER SAMPLE COLLECTION SHEET

Sample Site:	GWCC-5	Project Number:	16-240.2	Date:	Jan. 13/2016
UTM Coordinates	Z E N	Client:	Yukon Government (AAM)	Samplers:	AN, CH.
Waypoint	GPS Name	Project Name:	Clinton Creek Surface Water Monitoring Program	Weather/Temp:	Overcast ~ 8°C.
Photos	Cam <u>ELR</u> Nos. <u>627-630</u>				
Sample Time (24h)	16:10	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)	9.5				
pH (pH Units)	7.56				
Cond. (µs/cm)	620				
Specific Cond. (µs/cm)	882				
Redox (mV)	132.1				
DO (mg/L)	4.35				
DO (%)	38.0				
Turbidity (NTU)	—				
Appearance & Odour (Clear, Silty, HC odours, etc.)	Clear. Algae growth in pond w/s of site.				
Field Measurements Log					
YSI Logged?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Time Logged on YSI	(hh:mm) 16:11				
Sample Time	(hh:mm) 16:10				
Unit Used	<input checked="" type="checkbox"/> Pro Plus <input type="checkbox"/> Pen Unit Other _____				

Sample Site (Con't): GWCC-5

Sample Date (Con't): Jun. 13/2016

Sample Time (Con't): 16:10

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: <u>Jun. 13/2016</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	
500 ml (plastic)	Asbestos	-	-	<input type="checkbox"/>		
				<input type="checkbox"/>		
Total:					9	

General Notes: