

Report Transmission Cover Page

Bill To:	J. Gibson & Associates	Project:		Lot ID:	1015170
Report To:	J. Gibson & Associates	ID:	Silver Range Res.	Control Number:	B15241
	Box 20913	Name:	Snap Project	Date Received:	Jul 18, 2014
	Whitehorse, YT, Canada	Location:		Date Reported:	Jul 24, 2014
	Y1A 6P2	LSD:		Report Number:	1933777
Attn:	John Gibson	P.O.:			
Sampled By:	R.Gibson	Acct code:			
Company:					

Contact & Affiliation	Address	Delivery Commitments
John Gibson J. Gibson & Associates	, Box 20913 Whitehorse, Yukon Territory Y1A 6P2 Phone: (867) 633-4522 Fax: (867) 668-6895 Email: ludditegibson@gmail.com	On [Lot Verification] send (COA) by Email - Single Report On [Report Approval] send (COC, Test Report) by Email - Merge Reports On [Report Approval] send (Test Report) by Email - Single Report On [Lot Approval and Final Test Report Approval] send (Invoice) by Email - Single Report On [Lot Creation] send (COR) by Email - Single Report

Notes To Clients:

- pH analysis was performed past the recommended holding time of 15 minutes from sample collection.

Analytical Report

Bill To: J. Gibson & Associates	Project:	Lot ID: 1015170
Report To: J. Gibson & Associates	ID: Silver Range Res.	Control Number: B15241
Box 20913	Name: Snap Project	Date Received: Jul 18, 2014
Whitehorse, YT, Canada	Location:	Date Reported: Jul 24, 2014
Y1A 6P2	LSD:	Report Number: 1933777
Attn: John Gibson	P.O.:	
Sampled By: R.Gibson	Acct code:	
Company:		

		Reference Number	1015170-1	1015170-2	1015170-3	
		Sample Date	Jul 16, 2014	Jul 16, 2014	Jul 16, 2014	
		Sample Time	NA	NA	NA	
		Sample Location				
		Sample Description	Surf / Snap #1	Surf / Snap #2	Surf / Snap #3	
		Matrix	Water	Water	Water	
Analyte		Units	Results	Results	Results	Nominal Detection Limit
Inorganic Nonmetallic Parameters						
Organic Carbon	Total Nonpurgeable	mg/L	1.5	0.6	0.8	0.5
Cyanide	Total	mg/L	<0.002	<0.002	<0.002	0.002
Ammonia - N		mg/L	0.03	0.06	0.03	.01
Phosphorus	Total	mg/L	0.007	0.006	0.003	0.003
Metals Dissolved						
Subsample	Field Filtered		Field Filtered	Field Filtered	Field Filtered	
Sulfur	Dissolved	mg/L	14.3	17.9	14.2	0.2
Aluminum	Dissolved	mg/L	0.009	0.041	0.176	0.005
Antimony	Dissolved	mg/L	<0.0002	<0.0002	<0.0002	0.0002
Arsenic	Dissolved	mg/L	0.0009	0.0003	<0.0002	0.0002
Barium	Dissolved	mg/L	0.018	0.018	0.020	0.001
Beryllium	Dissolved	mg/L	0.00004	0.00039	0.00066	0.00004
Bismuth	Dissolved	mg/L	<0.001	<0.001	<0.001	0.001
Boron	Dissolved	mg/L	<0.004	<0.004	<0.004	0.004
Cadmium	Dissolved	mg/L	0.00045	0.00193	0.00435	0.00001
Chromium	Dissolved	mg/L	<0.0004	<0.0004	<0.0004	0.0004
Cobalt	Dissolved	mg/L	0.00009	0.00013	0.00011	0.00002
Copper	Dissolved	mg/L	<0.001	0.001	0.002	0.001
Lead	Dissolved	mg/L	0.0003	0.0017	0.0003	0.0001
Lithium	Dissolved	mg/L	0.002	0.003	0.002	0.001
Molybdenum	Dissolved	mg/L	0.00016	<0.00010	<0.00010	0.0001
Nickel	Dissolved	mg/L	0.009	0.035	0.003	0.001
Selenium	Dissolved	mg/L	<0.0006	<0.0006	<0.0006	0.0006
Silver	Dissolved	mg/L	<0.00001	<0.00001	<0.00001	0.00001
Titanium	Dissolved	mg/L	<0.010	<0.010	<0.010	0.01
Strontium	Dissolved	mg/L	0.096	0.103	0.060	0.001
Tellurium	Dissolved	mg/L	<0.0001	<0.0001	<0.0001	0.0001
Thallium	Dissolved	mg/L	<0.00001	<0.00001	<0.00001	0.00001
Thorium	Dissolved	mg/L	<0.0004	<0.0004	<0.0004	0.0004
Tin	Dissolved	mg/L	<0.0001	<0.0001	<0.0001	0.0001
Uranium	Dissolved	mg/L	0.0008	<0.0004	<0.0004	0.0004
Vanadium	Dissolved	mg/L	<0.00010	<0.00010	<0.00010	0.0001
Zinc	Dissolved	mg/L	0.110	0.284	1.030	0.001
Zirconium	Dissolved	mg/L	<0.00010	<0.00010	<0.00010	0.0001
Metals Total						
Mercury	Total	mg/L	<0.00001	<0.00001	<0.00001	0.00001

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Whitehorse, YT, Canada	Location:	Date Reported: Jul 24, 2014
Y1A 6P2	LSD:	Report Number: 1933777
Attn: John Gibson	P.O.:	
Sampled By: R.Gibson	Acct code:	
Company:		

		Reference Number	1015170-1	1015170-2	1015170-3	
		Sample Date	Jul 16, 2014	Jul 16, 2014	Jul 16, 2014	
		Sample Time	NA	NA	NA	
		Sample Location				
		Sample Description	Surf / Snap #1	Surf / Snap #2	Surf / Snap #3	
		Matrix	Water	Water	Water	
Analyte		Units	Results	Results	Results	Nominal Detection Limit
Metals Total - Continued						
Aluminum	Total	mg/L	0.035	0.080	0.799	0.005
Antimony	Total	mg/L	0.0001	<0.0001	<0.0001	0.0001
Arsenic	Total	mg/L	0.00119	0.00030	0.00040	0.00005
Barium	Total	mg/L	0.0217	0.0208	0.0234	0.00005
Beryllium	Total	mg/L	0.00006	0.00051	0.00093	0.00005
Bismuth	Total	mg/L	<0.0001	<0.0001	<0.0001	0.0001
Boron	Total	mg/L	<0.002	<0.002	<0.002	0.002
Cadmium	Total	mg/L	0.00057	0.00222	0.00499	0.00001
Calcium	Total	mg/L	21.5	19.0	13.0	0.05
Chromium	Total	mg/L	<0.0005	<0.0005	<0.0005	0.0005
Cobalt	Total	mg/L	<0.0001	0.0001	0.0001	0.0001
Copper	Total	mg/L	0.0015	0.0016	0.0034	0.0001
Iron	Total	mg/L	0.267	0.019	0.043	0.002
Lead	Total	mg/L	0.0007	0.0020	0.0005	0.0001
Lithium	Total	mg/L	0.0026	0.0038	0.0029	0.0005
Magnesium	Total	mg/L	3.40	4.04	2.30	0.04
Manganese	Total	mg/L	0.0289	0.0339	0.635	0.001
Molybdenum	Total	mg/L	0.00026	0.00012	<0.00005	0.00005
Nickel	Total	mg/L	0.0110	0.0425	0.0039	0.0002
Potassium	Total	mg/L	0.6	0.7	0.4	0.1
Selenium	Total	mg/L	0.0002	0.0002	0.0005	0.0001
Silicon	Total	mg/L	3.25	3.68	4.94	0.02
Silver	Total	mg/L	<0.00005	<0.00005	<0.00005	0.00005
Sodium	Total	mg/L	1.6	1.7	1.6	0.1
Strontium	Total	mg/L	0.113	0.119	0.0685	0.0001
Thallium	Total	mg/L	<0.00001	<0.00001	<0.00001	0.00001
Thorium	Total	mg/L	0.00002	0.00002	0.00002	0.00001
Tin	Total	mg/L	<0.0001	<0.0001	<0.0001	0.0001
Titanium	Total	mg/L	0.0008	<0.0005	<0.0005	0.0005
Uranium	Total	mg/L	0.00091	0.00018	0.00042	0.00001
Vanadium	Total	mg/L	0.0002	<0.0001	0.0001	0.0001
Zinc	Total	mg/L	0.133	0.324	1.12	0.0005
Zirconium	Total	mg/L	<0.0005	<0.0005	<0.0005	0.0005
Hardness	as CaCO3	mg/L	68	64	42	1
Physical and Aggregate Properties						
Solids	Total Suspended	mg/L	<3	<3	<3	1

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Whitehorse, YT, Canada	Location:	Date Reported: Jul 24, 2014
Y1A 6P2	LSD:	Report Number: 1933777
Attn: John Gibson	P.O.:	
Sampled By: R.Gibson	Acct code:	
Company:		

		Reference Number	1015170-1	1015170-2	1015170-3	
		Sample Date	Jul 16, 2014	Jul 16, 2014	Jul 16, 2014	
		Sample Time	NA	NA	NA	
		Sample Location				
		Sample Description	Surf / Snap #1	Surf / Snap #2	Surf / Snap #3	
		Matrix	Water	Water	Water	
Analyte		Units	Results	Results	Results	Nominal Detection Limit
Physical and Aggregate Properties - Continued						
Solids	Total Dissolved	mg/L	100	98	106	5
Routine Water						
pH	at 25 °C		7.48	7.00	5.95	
Electrical Conductivity		µS/cm at 25 C	144	145	109	1
Calcium	Dissolved	mg/L	19.8	17.4	11.9	0.1
Iron	Dissolved	mg/L	0.145	0.011	0.011	0.005
Magnesium	Dissolved	mg/L	3.35	3.98	2.27	0.1
Manganese	Dissolved	mg/L	0.024	0.030	0.558	0.001
Potassium	Dissolved	mg/L	0.6	0.7	0.4	0.1
Silicon	Dissolved	mg/L	2.66	3.02	4.01	0.05
Sodium	Dissolved	mg/L	1.5	1.8	1.5	0.1
Bicarbonate		mg/L	32	<5	<5	5
Carbonate		mg/L	<6	12	<6	6
Hydroxide		mg/L	<5	<5	<5	5
P-Alkalinity	as CaCO3	mg/L	<5	<5	<5	5
T-Alkalinity	as CaCO3	mg/L	26	10	<5	5
Chloride	Dissolved	mg/L	<0.05	<0.05	<0.05	0.05
Nitrate - N	Dissolved	mg/L	<0.01	0.06	<0.01	0.01
Nitrite - N	Dissolved	mg/L	<0.01	<0.01	<0.01	0.01
Sulfate (SO4)	Dissolved	mg/L	43.5	54.2	43.6	0.5
Hardness	as CaCO3	mg/L	63	60	39	5

Analytical Report

Bill To: J. Gibson & Associates
Report To: J. Gibson & Associates
Box 20913
Whitehorse, YT, Canada
Y1A 6P2
Attn: John Gibson
Sampled By: R.Gibson
Company:

Project:
ID: Silver Range Res.
Name: Snap Project
Location:
LSD:
P.O.:
Acct code:

Lot ID: **1015170**
Control Number: B15241
Date Received: Jul 18, 2014
Date Reported: Jul 24, 2014
Report Number: 1933777

Reference Number 1015170-4
Sample Date Jul 16, 2014
Sample Time NA
Sample Location
Sample Description Surf / Snap #4
Matrix Water

Analyte		Units	Results	Results	Results	Nominal Detection Limit
Inorganic Nonmetallic Parameters						
Organic Carbon	Total Nonpurgeable	mg/L	1.7			0.5
Cyanide	Total	mg/L	<0.002			0.002
Ammonia - N		mg/L	0.02			.01
Phosphorus	Total	mg/L	0.007			0.003
Physical and Aggregate Properties						
Solids	Total Suspended	mg/L	<3			1
Solids	Total Dissolved	mg/L	122			5

Analytical Report

Bill To: J. Gibson & Associates	Project:	Lot ID: 1015170
Report To: J. Gibson & Associates	ID: Silver Range Res.	Control Number: B15241
Box 20913	Name: Snap Project	Date Received: Jul 18, 2014
Whitehorse, YT, Canada	Location:	Date Reported: Jul 24, 2014
Y1A 6P2	LSD:	Report Number: 1933777
Attn: John Gibson	P.O.:	
Sampled By: R.Gibson	Acct code:	
Company:		

		Reference Number	1015170-4	1015170-5	
		Sample Date	Jul 16, 2014	Jul 16, 2014	
		Sample Time	NA	NA	
		Sample Location			
		Sample Description	Surf / Snap #4	Surf / Snap #1	
		Matrix	Water	Duplicate Water	
Analyte	Units	Results	Results	Results	Nominal Detection Limit
Metals Dissolved					
Subsample	Field Filtered		Field Filtered	Field Filtered	
Sulfur	Dissolved	mg/L	13.3	14.2	0.2
Aluminum	Dissolved	mg/L	0.009	0.009	0.005
Antimony	Dissolved	mg/L	<0.0002	<0.0002	0.0002
Arsenic	Dissolved	mg/L	0.0005	0.0009	0.0002
Barium	Dissolved	mg/L	0.015	0.018	0.001
Beryllium	Dissolved	mg/L	<0.00004	0.00007	0.00004
Bismuth	Dissolved	mg/L	<0.001	<0.001	0.001
Boron	Dissolved	mg/L	<0.004	<0.004	0.004
Cadmium	Dissolved	mg/L	0.00002	0.00049	0.00001
Chromium	Dissolved	mg/L	<0.0004	<0.0004	0.0004
Cobalt	Dissolved	mg/L	0.00007	0.00009	0.00002
Copper	Dissolved	mg/L	<0.001	<0.001	0.001
Lead	Dissolved	mg/L	<0.0001	0.0003	0.0001
Lithium	Dissolved	mg/L	0.001	0.002	0.001
Molybdenum	Dissolved	mg/L	0.00036	0.00017	0.0001
Nickel	Dissolved	mg/L	<0.001	0.009	0.001
Selenium	Dissolved	mg/L	<0.0006	<0.0006	0.0006
Silver	Dissolved	mg/L	<0.00001	<0.00001	0.00001
Titanium	Dissolved	mg/L	<0.010	<0.010	0.01
Strontium	Dissolved	mg/L	0.104	0.098	0.001
Tellurium	Dissolved	mg/L	<0.0001	<0.0001	0.0001
Thallium	Dissolved	mg/L	<0.00001	<0.00001	0.00001
Thorium	Dissolved	mg/L	<0.0004	<0.0004	0.0004
Tin	Dissolved	mg/L	<0.0001	<0.0001	0.0001
Uranium	Dissolved	mg/L	0.0021	0.0008	0.0004
Vanadium	Dissolved	mg/L	0.00015	<0.00010	0.0001
Zinc	Dissolved	mg/L	0.001	0.112	0.001
Zirconium	Dissolved	mg/L	<0.00010	<0.00010	0.0001
Metals Total					
Mercury	Total	mg/L	<0.00001		0.00001
Aluminum	Total	mg/L	0.038	0.036	0.005
Antimony	Total	mg/L	0.0002	0.0001	0.0001
Arsenic	Total	mg/L	0.00060	0.00112	0.00005
Barium	Total	mg/L	0.0180	0.0215	0.00005
Beryllium	Total	mg/L	<0.00005	0.00011	0.00005

Analytical Report

Bill To: J. Gibson & Associates
Report To: J. Gibson & Associates
Box 20913
Whitehorse, YT, Canada
Y1A 6P2
Attn: John Gibson
Sampled By: R.Gibson
Company:

Project:
ID: Silver Range Res.
Name: Snap Project
Location:
LSD:
P.O.:
Acct code:

Lot ID: **1015170**
Control Number: B15241
Date Received: Jul 18, 2014
Date Reported: Jul 24, 2014
Report Number: 1933777

		Reference Number	1015170-4	1015170-5	
		Sample Date	Jul 16, 2014	Jul 16, 2014	
		Sample Time	NA	NA	
		Sample Location			
		Sample Description	Surf / Snap #4	Surf / Snap #1	
		Matrix	Water	Duplicate Water	
Analyte		Units	Results	Results	Nominal Detection Limit
Metals Total - Continued					
Bismuth	Total	mg/L	<0.0001	<0.0001	0.0001
Boron	Total	mg/L	<0.002	<0.002	0.002
Cadmium	Total	mg/L	0.00002	0.00056	0.00001
Calcium	Total	mg/L	28.5	20.9	0.05
Chromium	Total	mg/L	<0.0005	<0.0005	0.0005
Cobalt	Total	mg/L	<0.0001	<0.0001	0.0001
Copper	Total	mg/L	0.0007	0.0008	0.0001
Iron	Total	mg/L	0.285	0.257	0.002
Lead	Total	mg/L	<0.0001	0.0007	0.0001
Lithium	Total	mg/L	0.0015	0.0024	0.0005
Magnesium	Total	mg/L	2.55	3.29	0.04
Manganese	Total	mg/L	0.0114	0.0278	0.001
Molybdenum	Total	mg/L	0.00050	0.00025	0.00005
Nickel	Total	mg/L	0.0007	0.0103	0.0002
Potassium	Total	mg/L	0.6	0.6	0.1
Selenium	Total	mg/L	0.0003	0.0002	0.0001
Silicon	Total	mg/L	3.19	3.16	0.02
Silver	Total	mg/L	<0.00005	<0.00005	0.00005
Sodium	Total	mg/L	1.3	1.6	0.1
Strontium	Total	mg/L	0.120	0.106	0.0001
Thallium	Total	mg/L	<0.00001	<0.00001	0.00001
Thorium	Total	mg/L	0.00002	0.00002	0.00001
Tin	Total	mg/L	<0.0001	<0.0001	0.0001
Titanium	Total	mg/L	0.0012	0.0009	0.0005
Uranium	Total	mg/L	0.00219	0.00088	0.00001
Vanadium	Total	mg/L	0.0003	0.0002	0.0001
Zinc	Total	mg/L	0.0034	0.126	0.0005
Zirconium	Total	mg/L	<0.0005	<0.0005	0.0005
Hardness	as CaCO ₃	mg/L	82		1
Routine Water					
pH	at 25 °C		7.63		
Electrical Conductivity		µS/cm at 25 C	166		1
Calcium	Dissolved	mg/L	26.0	19.6	0.1
Iron	Dissolved	mg/L	0.169	0.143	0.005
Magnesium	Dissolved	mg/L	2.50	3.34	0.1
Manganese	Dissolved	mg/L	0.007	0.023	0.001

Analytical Report

Bill To: J. Gibson & Associates
Report To: J. Gibson & Associates
Box 20913
Whitehorse, YT, Canada
Y1A 6P2
Attn: John Gibson
Sampled By: R.Gibson
Company:

Project:
ID: Silver Range Res.
Name: Snap Project
Location:
LSD:
P.O.:
Acct code:

Lot ID: **1015170**
Control Number: B15241
Date Received: Jul 18, 2014
Date Reported: Jul 24, 2014
Report Number: 1933777

		Reference Number	1015170-4	1015170-5	
		Sample Date	Jul 16, 2014	Jul 16, 2014	
		Sample Time	NA	NA	
		Sample Location			
		Sample Description	Surf / Snap #4	Surf / Snap #1	
		Matrix	Water	Duplicate Water	
Analyte		Units	Results	Results	Nominal Detection Limit
Routine Water - Continued					
Potassium	Dissolved	mg/L	0.6	0.6	0.1
Silicon	Dissolved	mg/L	2.55	2.60	0.05
Sodium	Dissolved	mg/L	1.3	1.5	0.1
Bicarbonate		mg/L	50		5
Carbonate		mg/L	<6		6
Hydroxide		mg/L	<5		5
P-Alkalinity	as CaCO ₃	mg/L	<5		5
T-Alkalinity	as CaCO ₃	mg/L	41		5
Chloride	Dissolved	mg/L	<0.05		0.05
Nitrate - N	Dissolved	mg/L	0.01		0.01
Nitrite - N	Dissolved	mg/L	<0.01		0.01
Sulfate (SO ₄)	Dissolved	mg/L	40.4		0.5
Hardness	as CaCO ₃	mg/L	75	63	5

Approved by: 

Mathieu Simoneau
Operations Manager

Data have been validated by Analytical Quality Control and Exova's Integrated Data Validation System (IDVS).
Generation and distribution of the report, and approval by the digitized signature above, are performed through a secure and controlled automatic process.

Methodology and Notes

Bill To: J. Gibson & Associates	Project:	Lot ID: 1015170
Report To: J. Gibson & Associates	ID: Silver Range Res.	Control Number: B15241
Box 20913	Name: Snap Project	Date Received: Jul 18, 2014
Whitehorse, YT, Canada	Location:	Date Reported: Jul 24, 2014
Y1A 6P2	LSD:	Report Number: 1933777
Attn: John Gibson	P.O.:	
Sampled By: R.Gibson	Acct code:	
Company:		

Method of Analysis

Method Name	Reference	Method	Date Analysis Started	Location
Alk, pH, EC, Turb in water (Surrey)	APHA	* Alkalinity - Titration Method, 2320 B	21-Jul-14	Exova Surrey
Alk, pH, EC, Turb in water (Surrey)	APHA	* Conductivity, 2510 B	21-Jul-14	Exova Surrey
Alk, pH, EC, Turb in water (Surrey)	APHA	* pH - Electrometric Method, 4500-H+ B	21-Jul-14	Exova Surrey
Ammonia-N in Water (Surrey)	APHA	* Flow Injection Analysis, 4500-NH3 H	21-Jul-14	Exova Surrey
Anions by IEC in water (Surrey)	APHA	* Ion Chromatography with Chemical Suppression of Eluent Cond., 4110 B	21-Jul-14	Exova Surrey
BC ICP-MS Total Metals in Water	US EPA	* Determination of Trace Elements in Waters and Wastes by ICP-MS, 200.8	22-Jul-14	Exova Edmonton
BC Trace Total Metals in Water	APHA	* Inductively Coupled Plasma (ICP) Method, 3120 B	22-Jul-14	Exova Edmonton
Carbon Organic (Total) in water (TOC)	APHA	High-Temperature Combustion Method, 5310 B	22-Jul-14	Exova Edmonton
Cyanide (Total) in water	US EPA	* US EPA method, 335.3	22-Jul-14	Exova Edmonton
Mercury Low Level (Total) in water (Surrey)	EPA	* Mercury in Water by Cold Vapor Atomic Fluorescence Spectrometry, 245.7	21-Jul-14	Exova Surrey
Metals SemiTrace (Dissolved) in water (Surrey)	US EPA	* Metals & Trace Elements by ICP-AES, 6010C	21-Jul-14	Exova Surrey
Phosphorus - total by Smartchem (Surrey)	APHA	* Preliminary Acid Hydrolysis, Ascorbic Acid Reduction Method, 4500-P B,E	21-Jul-14	Exova Surrey
Solids Dissolved (Total, Fixed and Volatile) - Surrey	APHA	* Total Dissolved Solids Dried at 180 C, 2540 C	21-Jul-14	Exova Surrey
Solids Suspended (Total, Fixed and Volatile)	APHA	* Total Suspended Solids Dried at 103-105°C, 2540 D	21-Jul-14	Exova Surrey
Trace Metals (dissolved) in Water (Surrey)	US EPA	* Determination of Trace Elements in Waters and Wastes by ICP-MS, 200.8	21-Jul-14	Exova Surrey
Trace Metals (dissolved) in Water (Surrey)	US EPA	* Metals & Trace Elements by ICP-AES, 6010C	21-Jul-14	Exova Surrey

* Reference Method Modified

References

APHA Standard Methods for the Examination of Water and Wastewater

Methodology and Notes

Bill To:	J. Gibson & Associates	Project:		Lot ID:	1015170
Report To:	J. Gibson & Associates	ID:	Silver Range Res.	Control Number:	B15241
	Box 20913	Name:	Snap Project	Date Received:	Jul 18, 2014
	Whitehorse, YT, Canada	Location:		Date Reported:	Jul 24, 2014
	Y1A 6P2	LSD:		Report Number:	1933777
Attn:	John Gibson	P.O.:			
Sampled By:	R.Gibson	Acct code:			
Company:					

US EPA

US Environmental Protection Agency Test Methods

Comments:

- pH analysis was performed past the recommended holding time of 15 minutes from sample collection.

Please direct any inquiries regarding this report to our Client Services group.

Results relate only to samples as submitted.

The test report shall not be reproduced except in full, without the written approval of the laboratory.

Project Information

Project ID: SL10020165 055.
Project Name: SWAP MONITOR
Project Location: _____
Legal Location: _____
PO/A/E#: _____
Proj. Acct. Code: _____

Billing Information

Company: J. Gibson & Associates
Address: Whitehorse, YT Y1A 6P2
John Gibson
Attention: (867) 633-4522
Phone: (867) 633-4522
Cell: (867) 668-6895
Fax: ludine@jgibson@gmail.com
E-mail: 6646
Agreement ID: Copy of report: X

Copy of Report To:

Company:	J. Gibson & Associates
Address:	Whiteside, VT V1A, 0P2
Attention:	John Gibson
Phone:	(867) 633-4522
Cell:	
Fax:	(867) 688-0895
E-mail:	jgibson@jgibson.com
Copy of invoice:	X

BLSH Priority

Upon filling out this section, client accepts that surcharges will be applied to the analysis

Date Required	All Analysis
As Indicated	

When "ASAP" is requested, turn around will default to a 100% RUSH priority, with pricing and turn around time to match. Please contact the lab prior to submitting RUSH samples.

Signature

Sample Custody (please print)

Company:

I authorize Exova to proceed with the work indicated on this form:
Date: 5/13/14 Initial: JF

Date: 7/1/2014

Initials: h/f/h

This section for Lab use only

Date/Time stamp:

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

Indicate below any deficiencies in the condition of samples:

[illegible]

Environmental Sample Information Sheet

Note: Proper completion of this form is required in order to proceed with analysis

Please indicate any potentially hazardous samples

FILED: 1015170

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Shipping:

COD Y/N

Cooler temp:



Control # B 15241

Received by:
