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Assessment Report on the

Manitou Gold Inc.

Harper Lake Property

2011 Prospecting Program

Dryden, Ontario

Kenora Mining Division, Ontario

NTS 52F/07

Tamara Taras, B.Sc., March 13, 2012

Summary

The Harper Lake Property consists of 7 unpatented mining claims totaling 1168 hectares, located within the Harper Lake Area and Lower Manitou Lake Area of the Kenora Mining Division. The property was acquired in July of 2011.

The Property is situated in the western Wabigoon greenstone and granite Subprovince of the Superior Province. The area is underlain by Precambrian rocks. The bedrock geology is described in the O.G.S. Report 202 by C. Blackburn (1981) and by Thompson (1933). The Archean volcanic and sedimentary rocks in the Manitou Lakes area are typical of the greenstone belts of the Wabigoon Sub-Province. The area consists of a thick Early Precambrian mafic metavolcanic sequence followed by intermediate to felsic flows and related tuffs. This sequence is in turn overlain by a sedimentary sequence, part of the Manitou series of Thomson (1933), and is intruded by mafic to felsic stocks and sills.

Mineralization in the area consists of gold located in quartz veins and veinlets, shears, and sulphide zones within a sheared and altered (silicified and carbonatized) mafic volcanic and/or felsic to intermediate intrusive rocks. Gold-bearing quartz veins are commonly controlled by northeast- trending shear zones.

An initial exploration program consisting of prospecting and grab sampling was carried out over the Property, designed to evaluate the property for its potential to host gold mineralization. A total of 171 samples were collected over the Property from July 4 to August 31, 2011. From the171 samples that were collected, 35 samples returned assays of 0.25 g/t Au or higher and were considered anomalous. Of the anomalous samples, 18 samples returned values greater than 1 g/t, and 2 of those returned values greater than 5 g/t Au.

The 2011 Prospecting program on the Harper Lake Property was successful in confirming the presence of gold in several previously worked areas. Samples taken from these areas or zones returned anomalous to high grade gold. Further work over the gold mineralization is recommended, consisting of IP and magnetometric geophysical surveys, detailed geological mapping and sampling. If these programs are successful in delineating the gold mineralization, then a program of diamond drilling is recommended.

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1.0 Introduction

From July 4 to August 31, 2011 an exploration program consisting of prospecting and sampling was carried out in the Dryden –Manitou Lake area of northwestern Ontario (Figure 1.1) by Manitou Gold Inc. ("Manitou Gold"). The work was designed as a preliminary evaluation of the Harper Lake Property ("the Property") which is comprised of 7 unpatented claims. A total of 171 grab samples were collected over the Property. These samples were analyzed by fire assay by ALS Chemex.

This report documents the work that was undertaken and the results obtained from this preliminary exploration program.

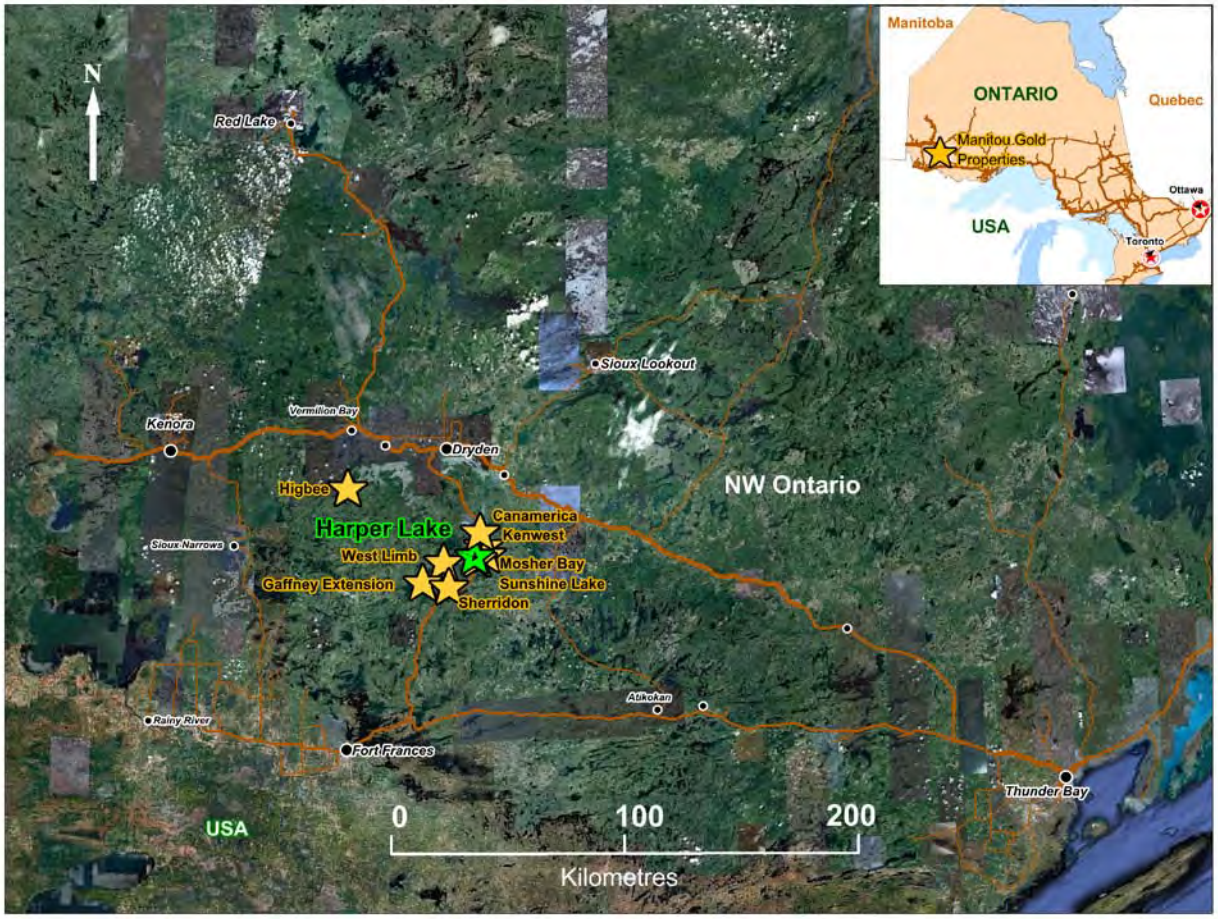

Figure 1.1 Location of the Harper Lake Property

2.0 Property Description, Location and Access

The Harper Lake Property consists of 7 unpatented mining claims totaling 1168 hectares within the Harper Lake and the Lower Manitou Lake Areas of the Kenora Mining Division of Northwestern Ontario. The property is situated approximately 50 km south of Dryden Ontario (Figure 1.1). The property of interest is centered on UTM coordinates NAD 83 Zone 15U 513350E, 5468400N within the 1:50,000 NTS map sheet 52F/07.

Claims on which work occurred are located in the Kenora Mining Division. The claims on the property are contiguous (Figure 2.1). The prospecting and sampling extended over five of the claims comprising the property. A detailed description of the property claims is included in Table 2.1.

The Harper Lake Property is located in the Kenora Mining Division approximately 50 km south-southwest of Dryden, Ontario (Figure 1.1). Access to the Harper Lake claims is by highway 502 south from Dryden, then by ATV trails into the historical town of Goldrock ON, from which a boat can be taken to access the claims.

Table 2.1: List of Claims of the Harper Lake Property, 2011

Claim #	Date Recorded	Due Date	Claim Units	Hectares	Work Required	Township
4224925	25-Aug-09	30-Mar-12	2	32	$800	HARPER LAKE AREA
4224928	25-Aug-09	30-Mar-12	16	256	$6,400	HARPER LAKE AREA / LOWER MANITOU LAKE AREA
4224929	25-Aug-09	30-Mar-12	4	64	$1,600	LOWER MANITOU LAKE AREA
4224930	25-Aug-09	30-Mar-12	13	208	$5,200	LOWER MANITOU LAKE AREA
4224910	25-Aug-09	08-Feb-13	16	256	$6,400	HARPER LAKE AREA
4224926	25-Aug-09	08-Feb-13	11	176	$4,400	HARPER LAKE AREA
4224927	25-Aug-09	08-Feb-13	11	176	$4,400	HARPER LAKE AREA / LOWER MANITOU LAKE AREA
		TOTAL	73	1168		

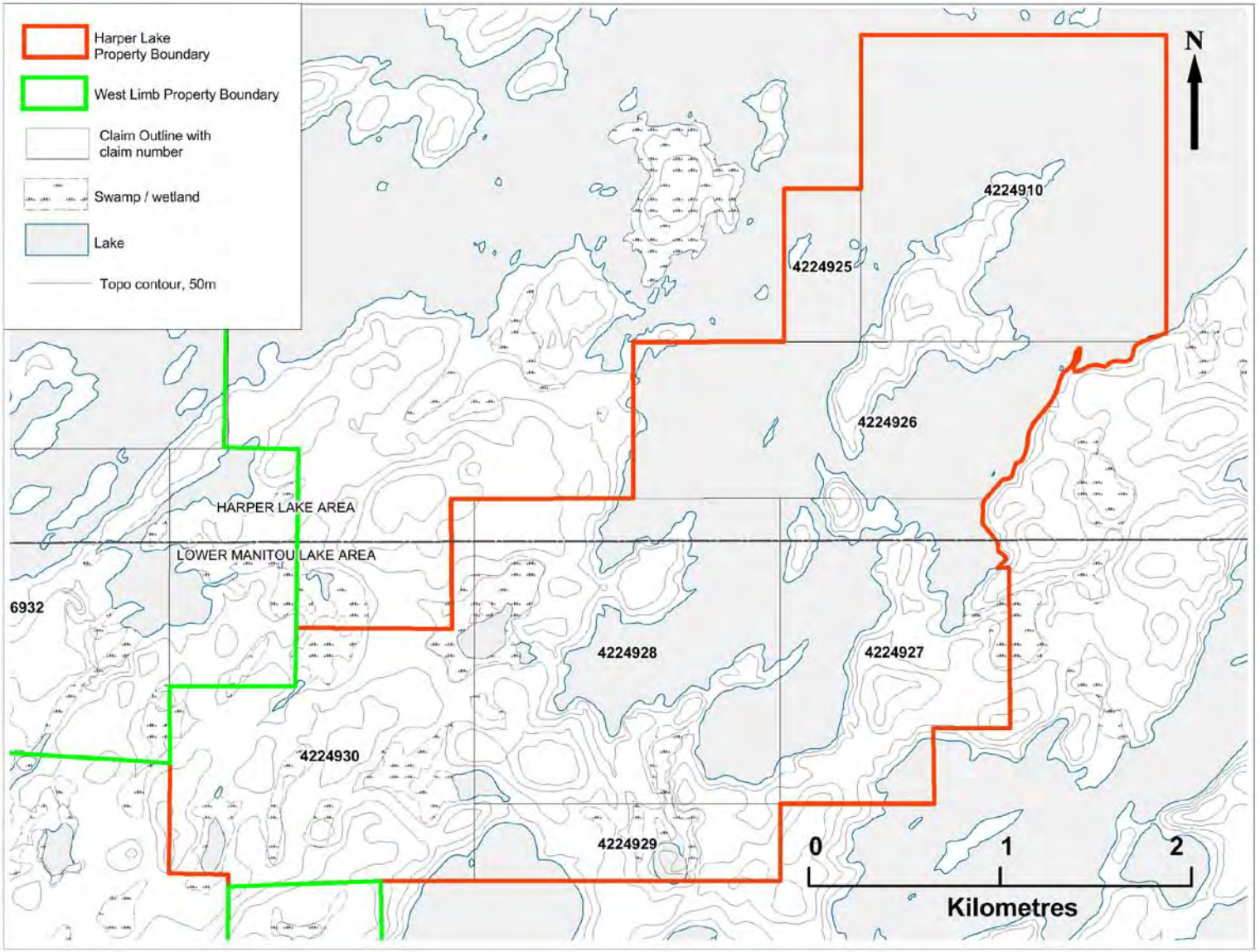

Figure 2.1 Harper Lake Property Claims

3.0 Climate, Local Resources, Infrastructure and Physiography

The climate of the Dryden – Manitou Lake area is typically continental in nature, with cold winters (-1°C to -30°C) and warm summers (10°C to 25° C.). Annual precipitation averages 685 mm, about half in the form of snow. Seasonal variations affect exploration to some extent (geological mapping cannot be done in the winter, geophysics and drilling are best done at certain times of the year, etc.), but the climate will not significantly hamper mining operations.

The settlements of Dryden and Fort Frances are relatively close; these all have the necessary equipment and trained personnel to support exploration and mining activities. The property has very good access to infrastructure, as it is located approximately 120 km south of the trans-Canada Highway. The mineral rights held by Manitou Gold give them the right to mine ore discovered on their property, subject to a 400' surface rights reservation around all lakes and rivers, and a 300' surface reservation around major roads (this may be waived by the Crown).

The property has a gently rolling to locally rugged topography with maximum relief on the order of 100 m. Much of the region has been logged so present forests are typically second growth; mixtures of jack pine, spruce, birch and poplar are common.

4.0 Geological Setting

4.1 Regional and Property Geology

The Harper Lake Property is located within the western margin of the Eagle-Wabigoon-Manitou Lakes greenstone belt and is located within the Harper Lake Area and Lower Manitou Lake Area of Northwestern Ontario. Regional geological mapping in the area was carried out by Thompson (1933) and by Blackburn (1979 & 1982). The most recent compilation map is of the Kenora-Fort Frances area, compiled from mapping in the 1970's by Blackburn (Blackburn 1982).

The Property is located in the western Wabigoon sub-province of the Superior Province in the Canadian Shield. The area is underlain by Precambrian rocks. The bedrock geology is described in the O.G.S. Report 202 by C. Blackburn (1981) and by Thompson (1933). The Wabigoon sub-province contains several Archean greenstone belts, including the Eagle-Wabigoon-Manitou Lakes greenstone belt. This greenstone belt trends northeast, is Archean in age, and is bounded by younger Archean granitoid intrusives; to the northwest by the Atikwa granitoid batholith and on the southeast by the Irene-Eltrut Lakes batholith, and the Meggisi granitoid pluton. The greenstone belt consists mainly of a thick sequence of mafic to felsic flows and pyroclastic rocks with minor volcaniclastic rocks and a sequence of sedimentary rocks with lesser mafic to felsic stocks and sills. The northeast-trending, steeply southeast-dipping Manitou Straits Fault ("MSF") has been mapped through the centre of the western portion of the belt for approximately 50 km., and bisects the greenstone belt. It is located just to the east of Upper and Lower Manitou Lakes, and passes to the east of the Property. Immediately to the west of the Manitou Straits Fault is the sub-parallel Manitou Anticline, which has been traced for approximately 30 km through the Manitou Lakes area. The Harper Lake Property lies on the southeastern limb of the Manitou Anticline.

The property is mainly underlain by basalts of the Blanchard Lake Group (Blackburn, 1979). The Blanchard Lake Basalts occupy the core of the Manitou anticline and are predominantly fine to medium grained flow units. The western portion of the property is composed of a mixed sequence of massive, locally porphyritic, mafic flows and intermediate pyroclastic rocks. Thin felsic porphyry dykes were noted in several locations. Approximately two-thirds of Frenchman Island as well as the western portion of the islands immediately to the south of it are underlain by light grey coloured, medium to coarse grained, variably foliated, carbonate altered microgranodiorite-quartz diorite porphyry (Leonard, 1985). These rocks trend northeast, dip steeply southeast and compose the core of the island (Molloy, 1980). The porphyries are bordered on the northeast, southeast and northwest, near the margins of the island by lapilli tuff and volcanic breccia (Molloy, 1980).

According to Blackburn (1979), because of their similar chemical and petrographic nature, widespread alteration products such as epidote and ankerite along with sulphide mineralization are seen in various phases of the porphyry body and the flanking pyroclastics. Blackburn suggests there is a close genetic association between these two units and believes the Frenchman Island body was probably emplaced in a feeder or vent from which most of the pyroclastic material at Upper Manitou Lake was ejected (Leonard, 1985).

All rock types within the area are variably sheared and altered (chloritized, carbonatized and silicified). The island is cut by a number of northwest to northeast trending faults. Prominent shear zones occur at high angles to the fault zones and contain quartz veins ranging from bull white quartz in a chloritic schist, to quartz veins containing variable amounts of pyrite, arsenopyrite, chalcopyrite and galena contained within an alteration envelope of chlorite and/or sericite schist as well as complex quartz-carbonate veins containing variable amounts of pyrite, arsenopyrite +/- tourmaline associated with silicified shear zones (Molloy, 1980)

4.2 Mineralization and Model

The Manitou Lakes area has been the scene of mining exploration for almost a hundred years. In this time numerous gold prospects have been discovered. Gold occurrences in the area are variously in quartz veins, shears, and sulphide zones. Mineralization associated with the gold occurrences is pyrite, chalcopyrite, arsenopyrite, and galena. Alteration products include iron carbonate, chlorite, calcite, sericite, and silica.

Gold deposits in the area are typical of Archean lode-gold deposits, and work by the OGS has indicated that almost all of the gold deposits in the Manitou Lakes area are controlled by shear and fracture zones which appear to be regionally related to movement along the Manitou Straits Fault. Gold-bearing quartz veins are commonly controlled by northeast- and east-trending shear zones which may be secondary shear bands subparallel to the shear boundaries of the Manitou Straits Fault. Most of the shearing and fracturing was developed after the emplacement of the Atikwa Batholith. However, there are other occurrences of gold mineralization that appear to be stratigraphically controlled, and possibly genetically related to volcanism (Parker, 1989).

Davis and Smith (1991) indicate that the gold occurring in faults, shears, and tension veins developed in response to a late Archean northwest-directed contraction and emplacement of contemporaneous plutons, such as the Atikwa Batholith. Their work indicated that gold

mineralization was closely linked in time to the emplacement of late intrusions and was likely a short-lived event that occurred at about 2709 Ma.

The Harper Lake Property is located southeast of the Atikwa Batholith, northwest of the Miggisi Pluton and is proximal to the Manitou Anticline and the Manitou Straits Fault. There is excellent potential for gold mineralization in quartz veins related to shearing and fracturing caused by the emplacement of a late pluton.

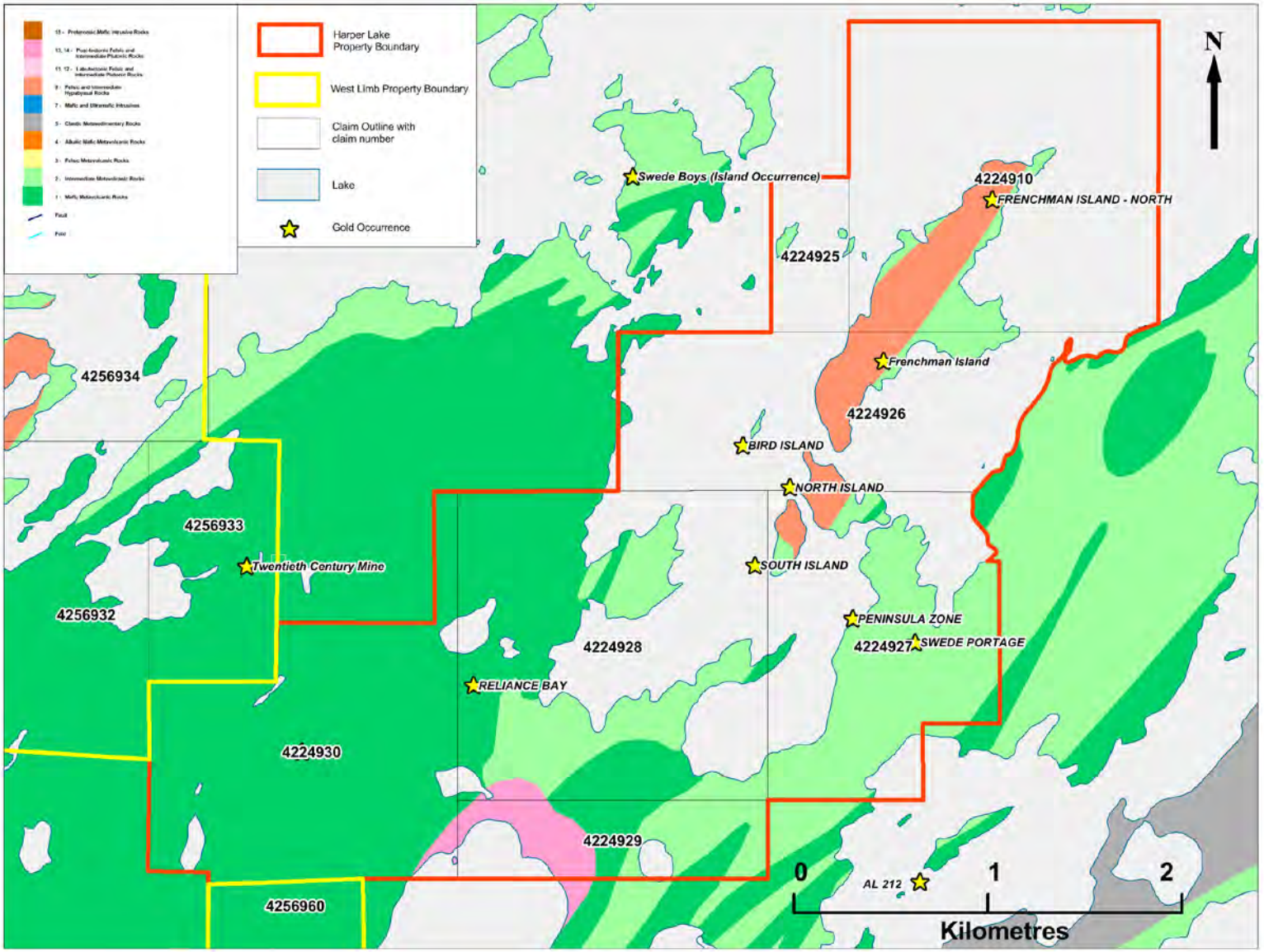

Figure 4.1: Regional Geology of the Harper Lake Property

5.0 Exploration History

There have been several periods of exploration activity in the general area of the claims. The history of gold occurrences within the property boundary date back at least to the first geological survey in the area (McInnes, 1902). The first field work done in the area goes back to 1894. Government work in the form of geological mapping was carried out by the Ontario Department of Mines in 1933 (Thomson, 1033) and by the Ontario Geological Survey by C. Blackburn in 1979 (Blackburn, 1979, 1981). Airborne magnetic and electromagnetic surveys were completed over the area by the Ontario Geological Survey in 1980 and 2001 (OGS 1980, 2001) as well as by Freeport Canadian Exploration in 1970 and Bond Gold Canada Inc in 1988. The following is a summary of exploration work carried out over the various prospects on the current Harper Lake Property.

Several historic gold showings exist on the Harper Lake Property. Frenchman Island, Frenchman Island North, Bird Island, North Island, South Island and the Peninsula zone are all located on the north and central part of the current Harper Lake Claims. The Reliance Bay and Reliance North Occurrences exist on the southwestern portion of the property and continue onto Manitou Gold's current West Limb Property group of claims

Frenchman Island was first staked and prospected in 1894 (MDI 52F07NW00004). Thomson (1933) reported trenching was completed on a west-northwest-trending quartz vein at the southwest end of the island, which yielded 3.13 g/t Au across 0.91 m (Thomson, 1933). An airborne magnetic and electromagnetic survey sponsored by the Ministry of Northern Affairs was flown over the Manitou Lakes Area in 1980.

In 1981 Beth Canada Mining Company carried out line cutting, geological mapping, humus and rock sampling as well as magnetometer and VLF-EM surveys on Frenchman Island and the surrounding area.

In 1982 the property was transferred to St. Joe Canada Inc. who in 1983 conducted a line cutting, geological mapping, prospecting, grab sampling and soil sampling program over the entire Manitou Lakes area. A program of diamond drilling was carried out over the current Harper Lake Property claims during the period between 1984 and 1987 and covered the Frenchman Island, North Island, Bird Island, Peninsula and Reliance Zones. A total of approximately 3420 metres was drilled on these various gold occurrences.

All of the above mentioned showings, with the exception of the peninsula zone, as well as several other prospective looking targets, were visited and sampled in the summer of 2011 as part of a first pass prospecting program carried out by Manitou Gold Inc. Significant gold values were returned from grab samples collected from various areas located across the property.

6.0 Current Program

From July 4 to August 31, 2011 an exploration program consisting of prospecting and sampling was carried out over the Harper Lake Property in northwestern Ontario (Figure 1.1) by Manitou

Gold Inc. A total of 171 samples were collected over the Property in 2011, and prospecting was carried out over 6 days for a total of 36 man days. The samples were submitted to ALS Chemex Laboratory for analysis. Program planning and supervision was provided by Todd Keast, P. Geo. Prospecting and sampling was carried out by David Healey, William Zurbrigg, David Marion, Shawn MacFarlane, Tom Cortens and Chris Murphy. Karen Kettles, P. Geo. prepared initial maps of the property for prospecting in July. Tamara Taras completed the report writing as well as the final maps and figures.

The work was designed as a preliminary evaluation of the Harper Lake Property. The prospecting and sampling focused on showings identified by previous operators, and also continued away from the showings along preferred structures. The purpose of the program was to confirm the presence and nature of the showings, and to aid in prioritizing areas for further exploration.

This report documents the work that was undertaken and the results obtained from this preliminary exploration program.

6.1 Sample Collection, Preparation, Analysis, and Security

In conducting the exploration work set out above, the Corporation maintained all samples within its possession until transport to the laboratory. Grab samples were placed in plastic bags with the corresponding identification tags and the bags were also numbered. The bags were then tied securely and eventually placed in bags for transport to the sample preparation facility. All samples were located using handheld GPS units. The locations of the samples are in UTM NAD 83 Zone 15 coordinates, northern hemisphere, and are given in Appendix I; sample locations are plotted on Map 1 and Map 2 (back pocket) and shown generally on Figure 7.1.

Samples were analyzed by ALS Chemex, an ISO 9001:2000 accredited company with a worldwide chain of laboratories. The Corporation delivered the samples to ALS's sample preparation facility in Thunder Bay. Samples were dried, crushed to #10 mesh (<2 mm), and then a 250 g split was pulverized to 75 microns. 100 g of pulverized material was then sent to ALS's analytical facility in Vancouver, British Columbia. Gold was analyzed by fire assay with an AAS finish, using 30 g samples. ALS has an internal QA/QC procedure of regularly re-analyzing selected samples, as well as inserting internal standards and blanks. The certificates of the assay results for the grab samples are included in Appendix II.

7.0 Results

The early stage exploration program on the Harper Lake Property consisted of prospecting and sampling to determine if gold is present in the system. Prospecting and sampling for gold is dependent upon outcrop distribution, the relative small size of the sample collected in relation to size of the outcrop/zone, and the "nuggety" distribution of the individual grains of gold in the outcrop. The density of grab samples collected was controlled mainly by outcrop density and to a lesser extent by the distribution of mineralization, and thus cannot be consistent. As well, anomalous samples are difficult to ascertain as the objective was to sample mineralized

rocks, in general, rocks with low background values would not be sampled. An arbitrary value of 0.25 g/t was used to determine samples that are anomalous.

From the 171 samples that were collected on the property, 35 samples returned assays of 0.25 g/t Au or higher and were considered anomalous (Table 7.1). Of the anomalous samples, 18 samples returned values greater than 1 g/t, and 2 of those returned values greater than 5 g/t Au. Table 7.2 documents samples which returned values of gold greater than 1 g/t. The anomalous sample results and the distribution of them across the Property are documented in Figure 7.1.

The 2011 prospecting program outlined several different areas or zones on the Property with anomalous to high grade gold values, including Frenchman Island, Frenchman Island North, North Island, South Island, and Bird Island (Figure 7.1).

The Frenchman Island and Frenchman Island North Occurrences consist of quartz veins contained within sheared and altered mafic volcanics and associated pyroclastic rocks as well as within sheared and altered felsic to intermediate intrusive rocks. All rocks have variable degrees of shearing and alteration consisting of silicification and carbonatization. Samples collected contained trace to 10% pyrite and trace to 1% chalcopyrite. Assays returned on grab samples from this zone ranged from nil to 10.9 g/t Au.

The North Island gold zone occurs within a sheared and altered felsic intrusive rock with varying amounts of quartz veins and trace to 2% pyrite. Assays from grab samples collected from this area returned values ranging from nil to 2.19 g/t Au.

The South Island zone occurs within quartz veins contained within a carbonatized chlorite schist with local sericite alteration, up to 5% quartz veins, trace to 2% pyrite and chalcopyrite. Grab samples collected from this zone returned nil to 2.03 g/t Au.

The Bird Island Zone occurs within quartz stockwork veins contained within a variably sheared and altered (carbonatized and silicified) felsic intrusive host rock. Samples collected from this zone contained trace to 3% pyrite. Assays ranged from nil to 1.8 g/t Au.

Further work is needed to ascertain the extent and continuity of all of these zones.

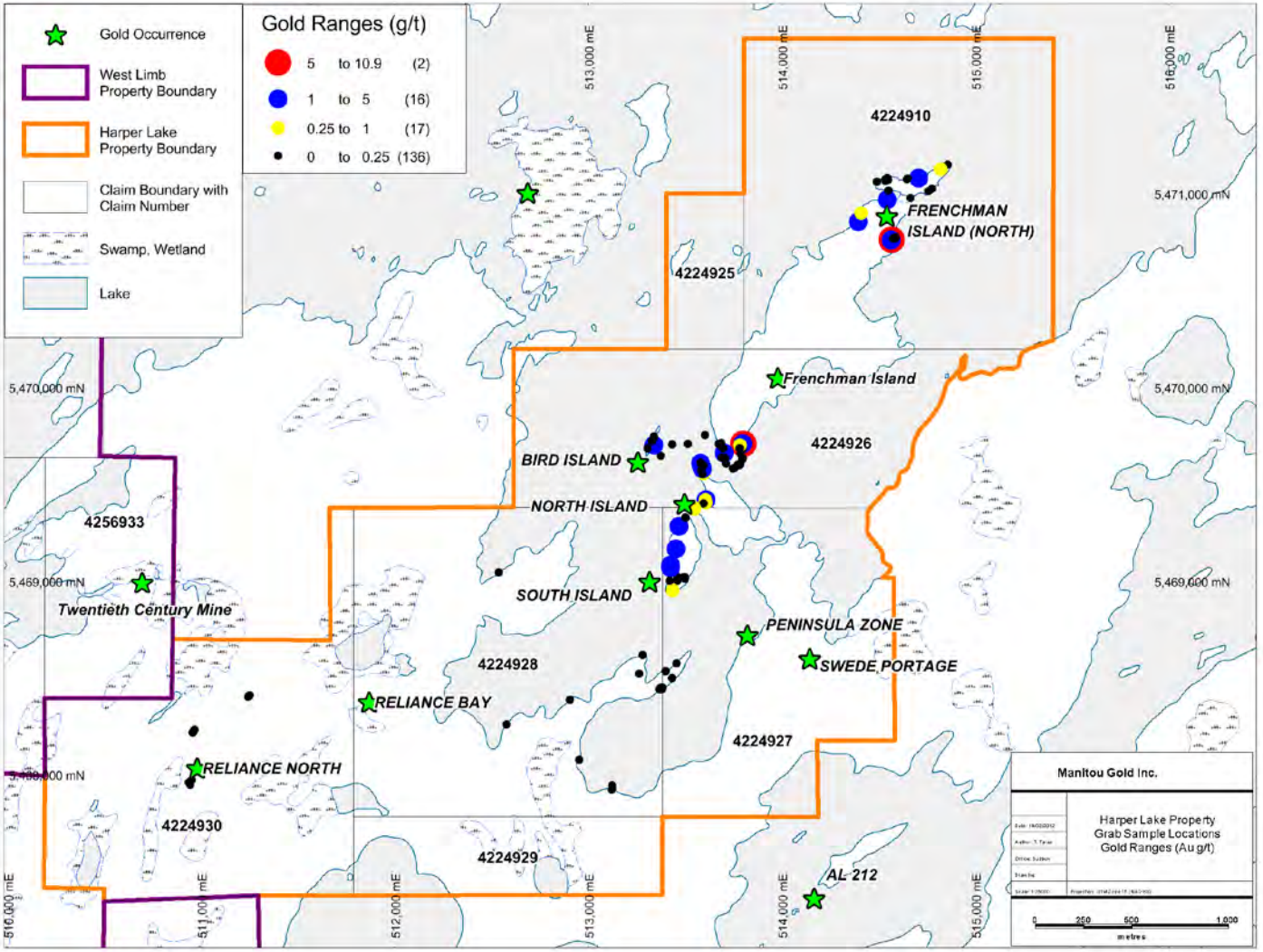

Figure 7.1: Harper Lake Property 2011 sample locations and gold ranges

Table 7.1: Summary of Anomalous Samples from the Harper Lake Property

Sample #	Zone	UTM East	UTM North	Rock Type	Comments	Claim #	Au g/t
K087514	North Island	513608	5469410	Qtz w. Host	1-3%py in Volc?	4224926	0.995
K087059	Frenchman Island	514823	5471131	Lap tuf sh'd	1-3% py blebs	4224910	0.987
K087239	Frenchman Island	513784	5469707	Qv	Trace-1%Py	4224926	0.829
I073946	Frenchman Island	514412	5470904	FD	5% qtz, 1-2% py	4224910	0.76
K087519	South Island	513427	5469075	Qv in Volc.	3-5%py	4224927	0.63
K087423	South Island	513452	5469174	MV,FD?	alt zone,sil to qtz, <0.50% py	4224927	0.565
K087241	Frenchman Island	513788	5469703	Qv	1% Py	4224926	0.559
K087516	North Island	513546	5469380	Alt Volc.	3-5%py	4224927	0.539
I073938	Frenchman Island	514570	5470768	MV& FD?	sil,ank,trpy, 4m SZ	4224910	0.425
K087415	North Island	513549	5469384	MV	sheared,8cm QV,tr py	4224927	0.388
K087517	North Island	513547	5469376	Qtz Breccia	5-7%py	4224927	0.386
K087505	North Island	513597	5469560	Felsic w.10%QV	Tr py,cpy	4224926	0.349
K087513	North Island	513606	5469412	QV w. Ankerite and Felsic	5-7%py	4224926	0.318
K087031	South Island	513436	5468957	CHL SCHIST	5% py, cpy	4224927	0.309
K087412	North Island	513607.5	5469424	MV?	qtz bx, 30qtz, <1% py	4224926	0.303
K087032	South Island	513436	5468957	CHL SCHIST	1% py	4224927	0.291
K087418	South Island	513452	5469164	Felsic	,block off qtz bx,99% qtz,tr py	4224927	0.267

Table 7.2: Summary of Significant Assays from the Harper Lake Property

Sample #	Zone	UTM East	UTM North	Rock Type	Comments	Claim #	Au g/t
K087236	Frenchman Island	513802	5469713	Qv	3-5% Py	4224926	10.9
I073939	Frenchman Island	514569.5	5470765	MV& FD?	hard sil, FD?,5% qtz,1% py	4224910	8.01
K087410	North Island	513592	5469585	FD?	rusty patch, 50% qtz,1-2% py	4224926	2.19
I073940	Frenchman Island	514565	5470765	MV& FD?	2% qtz, tr py	4224910	2.1
K087235	Frenchman Island	513806	5469716	Qv	3-5% Py	4224926	2.09
K087520	South Island	513426	5469087	Sheard Mafic	5-7%py	4224927	2.03
K087234	Frenchman Island	513803	5469716	Sheered Dio	1-3% Py	4224926	1.98
K087518	South Island	513427	5469075	Qtz w. Alt Volc.	Tr py	4224927	1.82
K087401	Bird Island	513339	5469707	FD	1m FD, 2% qtz, 1% py	4224926	1.81
K087411	North Island	513608	5469424	MV	20cm QV,tr py	4224926	1.52
K087062	Frenchman Island	514708	5471084	Felsic Dyke	5-7% py tr cpy	4224910	1.43
K087523	South Island	513455	5469171	Alt Mafic		4224927	1.24
I073947	Frenchman Island	514546	5470974	sil MV	1-6cm QV, tr py	4224910	1.22
K087043	South Island	513469	5469287	QV	IN CHL SCHIST 5%PY	4224927	1.15
K087406	North Island	513580	5469613	FD?	dk red section, 20% qtz, 1-2% py	4224926	1.07
K087257	Frenchman Island	513703	5469667	Qv	1-2% Py	4224926	1.05
K087237	Frenchman Island	513799	5469715	Qv	1-3% Py	4224926	1.03
I073944	Frenchman Island	514397	5470859	chl-ank-sch	10% qtz,ank, 0.50% py	4224910	1.01

8.0 Recommendations and Conclusions

The 2011 Prospecting program on the Harper Lake Property was successful in confirming the presence of gold on previously discovered gold zones. Samples taken from these areas or zones returned anomalous to high grade gold values.

The Property needs to be mapped in detail, trenched, and sampled (channels and grabs) to determine the nature and extent of the mineralization. An IP and Magnetometric survey is recommended over the area to aid in generating targets for drilling. The grid established for the geophysical surveys should be sampled and mapped. A complete compilation of all historical diamond drilling in the area is also recommended. If these programs are successful in delineating mineralization then a winter program of diamond drilling is recommended.

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Statement of Qualifications

I, Tamara L. Taras, of 517-100 Creek Bend Road, Winnipeg, Manitoba R2N 0G1 do herby certify that:

1) I am a graduate of the University of Manitoba and hold an Honours Bachelor of Science (Geological Sciences) Degree, 2010.

2) I am a Canadian Citizen.

3) I have been employed by Manitou Gold Inc. since 2009 and have worked in Ontario since that time.

Dated this 13th day of March, 2012.

Tamara L. Taras, BSc.

APPENDIX I

Sample Locations and Assays

Sample No.	UTM East	UTM North	Property	Zone	Rock Type	Comments	Certificate	Claim No.	Au g/t
I073937	514569	5470768	Harper Lake	Frenchman Island	MV& FD?	chl-ank, tr py, trend 60'	TB11107655	4224910	0.079
I073938	514570	5470768	Harper Lake	Frenchman Island	MV& FD?	sil,ank,trpy, 4m SZ	TB11107655	4224910	0.425
I073939	514569.5	5470765	Harper Lake	Frenchman Island	MV& FD?	hard sil, FD?,5% qtz,1% py	TB11107655	4224910	8.01
I073940	514565	5470765	Harper Lake	Frenchman Island	MV& FD?	2% qtz, tr py	TB11107655	4224910	2.1
I073941	514576	5470774	Harper Lake	Frenchman Island	MV	sheared sil schist,ank,tr py	TB11107655	4224910	0.04
I073942	514579	5470774	Harper Lake	Frenchman Island	MV& FD?	sheared FD,<1% py,1% qtz	TB11107655	4224910	0.007
I073943	514589	5470776	Harper Lake	Frenchman Island	FD	beige FD, ank,1% qtz, <1% py	TB11107655	4224910	0.029
I073944	514397	5470859	Harper Lake	Frenchman Island	chl-ank-sch	10% qtz,ank, 0.50% py	TB11107655	4224910	1.005
I073945	514589	5470779	Harper Lake	Frenchman Island	qtz bx	40% qtz, tr py	TB11107655	4224910	0.178
I073946	514412	5470904	Harper Lake	Frenchman Island	FD	5% qtz, 1-2% py	TB11107655	4224910	0.76
I073947	514546	5470974	Harper Lake	Frenchman Island	sil MV	1-6cm QV, tr py	TB11107655	4224910	1.22
I073948	514665	5470981	Harper Lake	Frenchman Island	MV	qtz stock, 3x1m, barren	TB11107655	4224910	0.005
I073983	513789	5469683	Harper Lake	Frenchman Island	QV	nill	TB11107656	4224926	0.006
I073984	513808	5469697	Harper Lake	Frenchman Island	QV	1% py	TB11107656	4224926	0.006
I073985	513822	5469700	Harper Lake	Frenchman Island	qv	py	TB11107656	4224926	0.076
I073986	513804	5469700	Harper Lake	Frenchman Island	qv	py	TB11107656	4224926	0.032
I073987	513514	5469711	Harper Lake	Frenchman Island			TB11107656	4224926	0.0025
I073988	513376	5469650	Harper Lake	Frenchman Island	ALT mv		TB11107656	4224926	0.0025
I073989	513690	5469640	Harper Lake	Frenchman Island	Sheared dior		TB11107656	4224926	0.012
I073991	513605	5469758	Harper Lake	Frenchman Island	qv		TB11107656	4224926	0.0025
K087017	513703	5469669	Harper Lake	Frenchman Island	SCHIST	1-3% PY 3%QV	TB11107656	4224926	0.05

K087018	513712	5469674	Harper Lake	Frenchman Island	QDIO	1-3%PY BLUE QUARTZ EYES	TB11107656	4224926	0.045
K087019	513675	5469713	Harper Lake	Frenchman Island	SCHIST	2%PY	TB11107656	4224926	0.027
K087020	513675	5469713	Harper Lake	Frenchman Island	QV	1%PY	TB11107656	4224926	0.011
K087021	513687	5469718	Harper Lake	Frenchman Island	SCHIST	2%PY	TB11107656	4224926	0.012
K087022	513697	5469688	Harper Lake	Frenchman Island	SCHIST	3-5%PY	TB11107656	4224926	0.057
K087023	513697	5469688	Harper Lake	Frenchman Island	SCHIST	5%PY 5%QV	TB11107656	4224926	0.008
K087024	513712	5469687	Harper Lake	Frenchman Island	SCHIST	2%PY	TB11107656	4224926	0.09
K087025	513786	5469607	Harper Lake	Frenchman Island	QV	ALT	TB11107656	4224926	0.01
K087026	513775	5469605	Harper Lake	Frenchman Island	QDIO	TR-PY	TB11107656	4224926	0.0025
K087027	513759	5469591	Harper Lake	Frenchman Island	QV		TB11107656	4224926	0.019
K087028	513749	5469585	Harper Lake	Frenchman Island	QDIO	3-5%PY 10%QV	TB11107656	4224926	0.01
K087029	513709	5469637	Harper Lake	Frenchman Island	QV	TR-PY	TB11107656	4224926	0.0025
K087030	513425	5468958	Harper Lake	South Island	CHL SCHIST	5%QV 2%PY ALT	TB11122750	4224927	0.013
K087031	513436	5468957	Harper Lake	South Island	CHL SCHIST	5%PY,CPY	TB11122750	4224927	0.309
K087032	513436	5468957	Harper Lake	South Island	CHL SCHIST	1%PY	TB11122750	4224927	0.291
K087033	513425	5469003	Harper Lake	South Island	CHL SCHIST	TR-PY	TB11122750	4224927	0.019
K087034	513463	5469025	Harper Lake	South Island	CHL SCHIST	SER ALT. 5%QV TR-1%PY	TB11122750	4224927	0.118
K087035	513470	5469021	Harper Lake	South Island	CHL SCHIST	SER ALT TR-1%PY 3%QV	TB11122750	4224927	0.0025
K087036	513495	5469025	Harper Lake	South Island	QV	TR-PY	TB11122750	4224927	0.017
K087037	513495	5469025	Harper Lake	South Island	CHL SCHIST	2-3%PY	TB11122750	4224927	0.009
K087038	513495	5469025	Harper Lake	South Island	CHL SCHIST	2%PY	TB11122750	4224927	0.011
K087039	513495	5469025	Harper Lake	South Island	CHL SCHIST	SER ALT 1%PY	TB11122750	4224927	0.0025

K087040	513475	5469283	Harper Lake	South Island	QDIO	2%PY	TB11122750	4224927	0.035
K087041	513475	5469283	Harper Lake	South Island	QV	TR-PY	TB11122750	4224927	0.0025
K087042	513475	5469283	Harper Lake	South Island	QDIO	5%PY BLUE QUARTZ EYES	TB11122750	4224927	0.009
K087043	513469	5469287	Harper Lake	South Island	QV	IN CHL SCHIST 5%PY	TB11122750	4224927	1.145
K087044	513457	5468580	Harper Lake	Main Land	CHL SCHIST	TR-PY	TB11122751	4224927	0.0025
K087045	513457	5468580	Harper Lake	Main Land	QV		TB11122751	4224927	0.0025
K087046	513402	5468539	Harper Lake	Main Land	QV	IN CHL SCHIST 1-2%PY	TB11122751	4224927	0.014
K087047	513402	5468539	Harper Lake	Main Land	CHL SCHIST	TR-1%PY	TB11122751	4224927	0.0025
K087048	513402	5468539	Harper Lake	Main Land	QV	1-2%PY	TB11122751	4224927	0.0025
K087049	512906	5468392	Harper Lake	Main Land	QV	3%PY	TB11122751	4224928	0.0025
K087050	512906	5468392	Harper Lake	Main Land	QV	TR-PY	TB11122751	4224928	0.0025
K087058	514859	5471155	Harper Lake	Frenchman Island	Lap tuf sh'd	1-2% py	TB11107654	4224910	0.018
K087059	514823	5471131	Harper Lake	Frenchman Island	Lap tuf sh'd	1-3% py blebs	TB11107654	4224910	0.987
K087060	514776	5471029	Harper Lake	Frenchman Island	conglomerate	tr py	TB11107654	4224910	0.0025
K087061	514759	5471016	Harper Lake	Frenchman Island	Qtz Vein	Qtz vein in conglomerate	TB11107654	4224910	0.0025
K087062	514708	5471084	Harper Lake	Frenchman Island	Felsic Dyke	5-7% py tr cpy	TB11107654	4224910	1.43
K087063	514653	5471082	Harper Lake	Frenchman Island	Mafic Intrusion	tr py	TB11107654	4224910	0.009
K087064	514647	5471077	Harper Lake	Frenchman Island	Qtz Vein	tr py	TB11107654	4224910	0.028
K087065	514547	5471084	Harper Lake	Frenchman Island	Vein	In schist	TB11107654	4224910	0.0025
K087066	514536	5471074	Harper Lake	Frenchman Island	Qtz Vein		TB11107654	4224910	0.208
K087067	514537	5471074	Harper Lake	Frenchman Island	Qtz Ser Schist	1-3% py	TB11107654	4224910	0.144
K087068	514537	5471071	Harper Lake	Frenchman Island	Ser Schist	1% py	TB11107654	4224910	0.014

K087069	514551	5471075	Harper Lake	Frenchman Island	Chlor Carb Schist	tr py	TB11107654	4224910	0.01
K087070	514493	5471064	Harper Lake	Frenchman Island	Qtz vein	1%cpy, malachite	TB11107654	4224910	0.126
K087071	514554	5471017	Harper Lake	Frenchman Island		1 metre wide	TB11107654	4224910	0.005
K087072	514554	5471018	Harper Lake	Frenchman Island	Felsic Dyke	5-10% py, 5% QV	TB11107654	4224910	0.044
K087073	514552	5471020	Harper Lake	Frenchman Island	Felsic Dyke	7-10% py 3-5 QV	TB11107654	4224910	0.062
K087151	513419	5468958	Harper Lake	South Island	Schist Rock	40% QV 1-2% py	TB11118699	4224927	0.012
K087152	513437	5468957	Harper Lake	South Island	Schist Rock	5% QV	TB11118699	4224927	0.023
K087153	513422	5469006	Harper Lake	South Island	Schist Rock	50% QV	TB11118699	4224927	0.028
K087154	513462	5469007	Harper Lake	South Island	Schist Rock	5% QV	TB11118699	4224927	0.012
K087155	513501	5469015	Harper Lake	South Island	Schist Rock	60% QV	TB11118699	4224927	0.0025
K087156	513499	5469024	Harper Lake	South Island	QV	1-2% py	TB11118699	4224927	0.0025
K087157	513501	5469025	Harper Lake	South Island	Alt QV		TB11118699	4224927	0.016
K087158	513501	5469025	Harper Lake	South Island	Alt QV	3-4% py	TB11118699	4224927	0.012
K087159	513505	5469330	Harper Lake	South Island	Schist Rock	10% QV, 10% py	TB11118699	4224927	0.025
K087160	513503	5469333	Harper Lake	South Island	60% QV	4-5% py	TB11118699	4224927	0.19
K087161	513435	5468503	Harper Lake	Main Land	QV	Nill	TB11118695	4224927	0.0025
K087162	513435	5468503	Harper Lake	Main Land	Pilli Tuf		TB11118695	4224927	0.0025
K087163	513368	5468444	Harper Lake	Main Land	Schist Rock	QV 30%	TB11118695	4224928	0.0025
K087164	512955	5468081	Harper Lake	Main Land	QV	Nill	TB11118695	4224928	0.0025
K087165	513124	5467951	Harper Lake	Main Land	QV		TB11118695	4224928	0.005
K087166	513123	5467931	Harper Lake	Main Land	Schist Rock	20% Alt. QV	TB11118695	4224928	0.0025
K087167	513380	5468444	Harper Lake	Main Land	QV	Py 1-2%	TB11118695	4224928	0.0025

K087168	513373	5468453	Harper Lake	Main Land	Schist Rock	1-3% Py	TB11118695	4224928	0.0025
K087169	513383	5468456	Harper Lake	Main Land	Schist Rock	60% QV	TB11118695	4224928	0.0025
K087170	513122	5467927	Harper Lake	Main Land	Schist Rock	QV 60%	TB11118695	4224928	0.0025
K087232	513811	5469728	Harper Lake	Frenchman Island	Qv		TB11107654	4224926	0.01
K087233	513813	5469719	Harper Lake	Frenchman Island	Massive Vulcanics		TB11107654	4224926	0.0025
K087234	513803	5469716	Harper Lake	Frenchman Island	Sheered Dio	1-3% Py	TB11107654	4224926	1.98
K087235	513806	5469716	Harper Lake	Frenchman Island	Qv	3-5% Py	TB11107654	4224926	2.09
K087236	513802	5469713	Harper Lake	Frenchman Island	Qv	3-5% Py	TB11107654	4224926	10.9
K087237	513799	5469715	Harper Lake	Frenchman Island	Qv	1-3% Py	TB11107654	4224926	1.03
K087238	513795	5469711	Harper Lake	Frenchman Island	Qv		TB11107654	4224926	0.035
K087239	513784	5469707	Harper Lake	Frenchman Island	Qv	Trace-1%Py	TB11107654	4224926	0.829
K087240	513788	5469704	Harper Lake	Frenchman Island	Sheered Dio	Trace-1%Py	TB11107654	4224926	0.087
K087241	513788	5469703	Harper Lake	Frenchman Island	Qv	1% Py	TB11107654	4224926	0.559
K087242	513783	5469689	Harper Lake	Frenchman Island	Sheered Dio	1-2% Py 10% Qv	TB11107654	4224926	0.03
K087243	513784	5469690	Harper Lake	Frenchman Island	Qv	1-2% Py	TB11107654	4224926	0.185
K087244	513800	5469686	Harper Lake	Frenchman Island	Qv	1% Py	TB11107654	4224926	0.0025
K087245	513800	5469686	Harper Lake	Frenchman Island	Dio	1% Py	TB11107654	4224926	0.039
K087246	513796	5469691	Harper Lake	Frenchman Island	Qv	1-2% Py	TB11107654	4224926	0.0025
K087247	513804	5469695	Harper Lake	Frenchman Island	Dio	80% Qv Trace Py	TB11107656	4224926	0.028
K087248	513788	5469688	Harper Lake	Frenchman Island	Qv	Trace Py	TB11107656	4224926	0.0025
K087249	513788	5469662	Harper Lake	Frenchman Island	Dio		TB11107656	4224926	0.0025
K087250	513799	5469637	Harper Lake	Frenchman Island	Qv	Trace Py	TB11107656	4224926	0.0025

K087251	513797	5469632	Harper Lake	Frenchman Island	Dio	Trace-1% Py	TB11107656	4224926	0.182
K087252	513797	5469632	Harper Lake	Frenchman Island	Qv		TB11107656	4224926	0.0025
K087253	513781	5469602	Harper Lake	Frenchman Island	Dio		TB11107656	4224926	0.005
K087254	513713	5469611	Harper Lake	Frenchman Island	Dio	5% Qv 1-2% Py	TB11107656	4224926	0.0025
K087255	513708	5469639	Harper Lake	Frenchman Island	Dio	Trace Py	TB11107656	4224926	0.006
K087256	513703	5469667	Harper Lake	Frenchman Island	Dio	1-3% Py	TB11107656	4224926	0.049
K087257	513703	5469667	Harper Lake	Frenchman Island	Qv	1-2% Py	TB11107656	4224926	1.05
K087401	513339	5469707	Harper Lake	Bird Island	FD	1m FD, 2% qtz, 1% py	TB11121757	4224926	1.805
K087402	513307	5469688	Harper Lake	Bird Island	MV	5cm white QV	TB11121757	4224926	0.005
K087403	513341	5469742	Harper Lake	Bird Island	FD	1m FD with qtz stockwork, tr py	TB11121757	4224926	0.075
K087404	513581	5469616	Harper Lake	North Island	MV & FD?	qtz stockwork, 40% qtz, tr py	TB11121757	4224926	0.229
K087405	513580	5469614	Harper Lake	North Island	MV & FD?	qtz stock, 40% qtz, tr py	TB11121757	4224926	0.118
K087406	513580	5469613	Harper Lake	North Island	FD?	dk red section, 20% qtz, 1-2% py	TB11121757	4224926	1.065
K087407	513580	5469609	Harper Lake	North Island	MV	qtz bx, 60% qtz, tr py	TB11121757	4224926	0.099
K087408	513597	5469602	Harper Lake	North Island	MV,FD?	Qtz bx, 40% qtz, <1% py	TB11121757	4224926	0.068
K087409	513597	5469598	Harper Lake	North Island	MV?	qtz bx, 65% qtz,0.50% py	TB11121757	4224926	0.231
K087410	513592	5469585	Harper Lake	North Island	FD?	rusty patch, 50% qtz,1-2% py	TB11121757	4224926	2.19
K087411	513608	5469424	Harper Lake	North Island	MV	20cm QV,tr py	TB11121757	4224926	1.515
K087412	513607.5	5469424	Harper Lake	North Island	MV?	qtz bx, 30qtz, <1% py	TB11121757	4224926	0.303
K087413	513608	5469415	Harper Lake	North Island	Felsic	sheared,chl-sil,5% qtz,tr py	TB11121757	4224926	0.015
K087414	513549	5469386	Harper Lake	North Island	MV	qtz bx,mafic clasts,fract fil	TB11121757	4224927	0.075
K087415	513549	5469384	Harper Lake	North Island	MV	sheared,8cm QV,tr py	TB11121757	4224927	0.388

K087416	513444	5469107	Harper Lake	South Island	MV?	2m shear,2-8cm QV,tr py	TB11121757	4224927	0.081
K087417	513443.5	5469107	Harper Lake	South Island	MV?	qtz fract fill,10% qtz, tr py	TB11121757	4224927	0.133
K087418	513452	5469164	Harper Lake	South Island	Felsic	,block off qtz bx,99% qtz,tr py	TB11121757	4224927	0.267
K087419	513282	5468622	Harper Lake	Mainland	FD	irreg FD with sporadic QV,1-4cm	TB11121757	4224928	0.0025
K087420	513263	5468527	Harper Lake	Mainland	Fld Porp?	8-4cm QV,trend 20', tr py	TB11121757	4224928	0.008
K087421	512579	5468264	Harper Lake	Mainland	MV	20cm QV shore, nil py	TB11121757	4224928	0.0025
K087422	512539	5469049	Harper Lake	Mainland	MV	5x3m stock qtz, white,tr py	TB11121757	4224928	0.017
K087423	513452	5469174	Harper Lake	South Island	MV,FD?	alt zone,sil to qtz, <0.50% py	TB11121757	4224927	0.565
K087501	513339	5469750	Harper Lake	Bird Island	Qtz Stkwk.	Chlor. Alt 1-3%py	TB11121758	4224926	0.041
K087502	513341	5469751	Harper Lake	Bird Island	QV and Hanging	Chlor. Alt 1-3%py	TB11121758	4224926	0.017
K087503	513329	5469728	Harper Lake	Bird Island	Alt Mafic w. Vienlet	Tr py	TB11121758	4224926	0.015
K087504	513603	5469556	Harper Lake	North Island	Alt Mafic w. Chlor	Diss. - 2%py	TB11121758	4224926	0.0025
K087505	513597	5469560	Harper Lake	North Island	Felsic w.10%QV	Tr py,cpy	TB11121758	4224926	0.349
K087506	513592	5469557	Harper Lake	North Island	Mafic w. Porph Alt	2-3%	TB11121758	4224926	0.084
K087507	513606	5469562	Harper Lake	North Island	Alt Fel w. QV	3-5% py	TB11121758	4224926	0.173
K087508	513585	5469579	Harper Lake	North Island	Silic. Vol.	5-7%py	TB11121758	4224926	0.0025
K087509	513584	5469574	Harper Lake	North Island	Qtz Float w. Fels	3-5%py	TB11121758	4224926	0.0025
K087510	513595	5469593	Harper Lake	North Island	Qv and Footwall	2-3%py	TB11121758	4224926	0.008
K087511	513595	5469589	Harper Lake	North Island	Qtz Blowout	Tr py	TB11121758	4224926	0.156
K087512	513606	5469414	Harper Lake	North Island	Alt Qtz Vien	3-5%py	TB11121758	4224926	0.163
K087513	513606	5469412	Harper Lake	North Island	QV w. Ankerite and Felsic	5-7%py	TB11121758	4224926	0.318
K087514	513608	5469410	Harper Lake	North Island	Qtz w. Host	1-3%py in Host (Volc?)_	TB11121758	4224926	0.995

K087515	513596	5469405	Harper Lake	North Island	Alt Mafic w. Qtz	2-4%py	TB11121758	4224926	0.075
K087516	513546	5469380	Harper Lake	North Island	Alt Volc.	3-5%py	TB11121758	4224927	0.539
K087517	513547	5469376	Harper Lake	North Island	Qtz Breccia	5-7%py	TB11121758	4224927	0.386
K087518	513427	5469075	Harper Lake	South Island	Qtz w. Alt Volc.	Tr py	TB11121758	4224927	1.82
K087519	513427	5469075	Harper Lake	South Island	Qv in Volc.	3-5%py	TB11121758	4224927	0.63
K087520	513426	5469087	Harper Lake	South Island	Sheard Mafic	5-7%py	TB11121758	4224927	2.03
K087521	513435	5469709	Harper Lake	South Island	Qtz Float	Tr-1%py	TB11121758	4224926	0.108
K087522	513452	5469166	Harper Lake	South Island	Alt Volc w. Qtz	1-3%py	TB11121758	4224927	0.121
K087523	513455	5469171	Harper Lake	South Island	Alt Mafic		TB11121758	4224927	1.24
K569593	511243	5468406	Harper Lake	Reliance?	Qtz clasts in sheared MV Host	Tr py	TB11151600	4224930	0.0025
K569594	511250	5468415	Harper Lake	Reliance?	Chl. Schist w. Qtz	Strong Carb, Ank Tr Py	TB11151600	4224930	0.0025
K569595	510955	5468221	Harper Lake	Fat Hand?	10cm Qtz V. in Felsic Dyke	Rusty 3-4% Py, Tr Cpy	TB11151600	4224930	0.008
K569596	510957	5468224	Harper Lake	Fat Hand?	Sheared Fel. D.	Sericite Schist Tr-1% Py	TB11151600	4224930	0.026
K569597	510960	5468228	Harper Lake	Fat Hand?	Alt Fel. Host w. 40%Qv	Tr-2% Py, Tr Cpy	TB11151600	4224930	0.038
K569598	510966	5468236	Harper Lake	Fat Hand?	Irreg Qv 2-12cm in MV	Tr Py	TB11151600	4224930	0.009
K569599	510951	5467978	Harper Lake	Reliance?	Sheared edge of OC	Chl-Sericite Schist, Tr Py	TB11151600	4224930	0.211
K569600	510937	5467966	Harper Lake	Reliance?	QV w. Ank, Carb	Alt. MV Host	TB11151600	4224930	0.148
K569601	510944	5467953	Harper Lake	Reliance?	Qv in Chl. Schist	Iron Staining and wk. Carb	TB11151600	4224930	0.063

APPENDIX II

Assay Certificates

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 5- JUL- 2011
Account: MANGOL

CERTIFICATE TB11107654

Project:

P.O. No.:

This report is for 39 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 14- JUN- 2011.

The following have access to data associated with this certificate:

TODD KEAST	NAAZNIN PASTAKIA	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
Au- AA23	Au 30g FA- AA finish	AAS

To: MANITOU GOLD INC
ATTN: TODD KEAST
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 5- JUL- 2011
Account: MANGOL

CERTIFICATE OF ANALYSIS TB11107654

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- GRA21 Au ppm 0.05	Au- AA23 Au ppm 0.005
I073975		1.86		<0.005
I073976		1.35		1.700
I073977		2.35		0.052
I073978		1.12		0.116
I073979		1.35		1.640
I073980		1.90		0.785
I073981		2.15		0.035
I073982		2.12		0.483
K087058		1.17		0.018
K087059		1.30		0.987
K087060		1.09		<0.005
K087061		0.78		<0.005
K087062		1.19		1.430
K087063		1.24		0.009
K087064		0.79		0.028
K087065		0.91		<0.005
K087066		0.92		0.208
K087067		1.70		0.144
K087068		1.09		0.014
K087069		1.24		0.010
K087070		1.21		0.126
K087071		1.50		0.005
K087072		1.30		0.044
K087073		1.69		0.062
K087232		1.27		0.010
K087233		1.81		<0.005
K087234		1.60		1.980
K087235		2.11		2.09
K087236		2.57	10.90	>10.0
K087237		3.81		1.030
K087238		1.96		0.035
K087239		2.41		0.829
K087240		1.74		0.087
K087241		2.52		0.559
K087242		2.84		0.030
K087243		1.56		0.185
K087244		1.66		<0.005
K087245		1.28		0.039
K087246		1.28		<0.005

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To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 4- JUL- 2011
Account: MANGOL

CERTIFICATE TB11107655

Project:

P.O. No.:

This report is for 54 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 14- JUN- 2011.

The following have access to data associated with this certificate:

TODD KEAST	NAAZNIN PASTAKIA	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS

To: MANITOU GOLD INC
ATTN: TODD KEAST
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 4- JUL- 2011
Account: MANGOL

CERTIFICATE OF ANALYSIS TB11107655

Sample Description / Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005
I073794	2.53	<0.005
I073795	2.76	0.046
I073796	2.67	<0.005
I073797	2.47	0.024
I073798	1.21	<0.005
I073799	3.24	0.040
I073800	2.31	0.055
I073904	1.75	<0.005
I073905	2.14	0.581
I073906	1.29	<0.005
I073907	2.09	<0.005
I073908	1.47	0.006
I073909	2.17	<0.005
I073910	1.44	<0.005
I073911	1.40	<0.005
I073912	1.81	<0.005
I073913	2.43	0.051
I073914	2.14	<0.005
I073915	2.52	0.514
I073916	2.45	0.290
I073917	1.16	0.006
I073918	1.39	<0.005
I073919	3.22	1.290
I073920	0.81	0.330
I073921	2.04	2.48
I073922	1.80	0.379
I073923	1.83	<0.005
I073924	1.57	0.758
I073925	1.47	1.645
I073926	2.17	0.507
I073927	2.56	0.442
I073928	1.32	<0.005
I073929	2.12	0.586
I073930	2.67	0.685
I073931	1.64	0.088
I073932	2.12	0.404
I073933	1.85	1.185
I073934	1.59	0.201
I073935	1.69	0.927
I073936	1.98	7.28

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To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 4- JUL- 2011
Account: MANGOL

CERTIFICATE OF ANALYSIS TB11107655

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005
I073937		1.96	0.079
I073938		1.48	0.425
I073939		1.05	8.01
I073940		1.35	2.10
I073941		1.87	0.040
I073942		2.32	0.007
I073943		2.15	0.029
I073944		2.01	1.005
I073945		2.49	0.178
I073946		2.31	0.760
I073947		1.98	1.220
I073948		1.72	0.005
I073949		2.47	3.07
I073950		3.12	4.05

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To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 3- JUL- 2011
Account: MANGOL

CERTIFICATE TB11107656

Project:

P.O. No.:

This report is for 33 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 14- JUN- 2011.

The following have access to data associated with this certificate:

TODD KEAST	NAAZNIN PASTAKIA	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS

To: MANITOU GOLD INC
ATTN: TODD KEAST
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 3- JUL- 2011
Account: MANGOL

CERTIFICATE OF ANALYSIS TB11107656

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005
I073983		1.29	0.006
I073984		1.17	0.006
I073985		0.93	0.076
I073986		1.99	0.032
I073987		2.29	<0.005
I073988		0.93	<0.005
I073989		1.36	0.012
I073990		2.17	<0.005
I073991		1.07	<0.005
K087017		1.61	0.050
K087018		1.92	0.045
K087019		1.95	0.027
K087020		2.63	0.011
K087021		1.05	0.012
K087022		1.71	0.057
K087023		1.53	0.008
K087024		1.87	0.090
K087025		0.32	0.010
K087026		1.29	<0.005
K087027		1.17	0.019
K087028		2.35	0.010
K087029		1.89	<0.005
K087247		0.73	0.028
K087248		1.01	<0.005
K087249		1.33	<0.005
K087250		1.66	<0.005
K087251		2.05	0.182
K087252		0.77	<0.005
K087253		1.43	0.005
K087254		1.46	<0.005
K087255		1.41	0.006
K087256		1.49	0.049
K087257		2.86	1.050

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To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 18- JUL- 2011
Account: MANGOL

CERTIFICATE TB11118695

Project: CAN- AMERICA

P.O. No.:

This report is for 10 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 27- JUN- 2011.

The following have access to data associated with this certificate:

TODD KEAST	NAAZNIN PASTAKIA	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS

To: MANITOU GOLD INC
ATTN: TODD KEAST
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 18- JUL- 2011
Account: MANGOL

Project: CAN- AMERICA

CERTIFICATE OF ANALYSIS TB11118695

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005
K087161		1.24	<0.005
K087162		1.07	<0.005
K087163		1.16	<0.005
K087164		0.73	<0.005
K087165		1.62	0.005
K087166		1.31	<0.005
K087167		2.18	<0.005
K087168		1.12	<0.005
K087169		1.68	<0.005
K087170		1.14	<0.005

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To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 18- JUL- 2011
Account: MANGOL

CERTIFICATE TB11118699

Project: CAN- AMERICA

P.O. No.:

This report is for 10 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 27- JUN- 2011.

The following have access to data associated with this certificate:

TODD KEAST	NAAZNIN PASTAKIA	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS

To: MANITOU GOLD INC
ATTN: TODD KEAST
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

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Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 18- JUL- 2011
Account: MANGOL

Project: CAN- AMERICA

CERTIFICATE OF ANALYSIS TB11118699

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005
K087151		1.35	0.012
K087152		2.35	0.023
K087153		0.75	0.028
K087154		0.95	0.012
K087155		0.54	<0.005
K087156		1.76	<0.005
K087157		1.52	0.016
K087158		2.09	0.012
K087159		2.53	0.025
K087160		2.05	0.190

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To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 29- JUL- 2011
Account: MANGOL

CERTIFICATE TB11121757

Project:

P.O. No.:

This report is for 36 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 30- JUN- 2011.

The following have access to data associated with this certificate:

TODD KEAST	NAAZNIN PASTAKIA	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
Au- AA23	Au 30g FA- AA finish	AAS

To: MANITOU GOLD INC
ATTN: TODD KEAST
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 29- JUL- 2011
Account: MANGOL

CERTIFICATE OF ANALYSIS TB11121757

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- GRA21 Au ppm 0.05	Au- AA23 Au ppm 0.005
K087401		1.64		1.805
K087402		0.93		0.005
K087403		1.80		0.075
K087404		2.55		0.229
K087405		2.33		0.118
K087406		3.24		1.065
K087407		2.57		0.099
K087408		2.28		0.068
K087409		2.58		0.231
K087410		2.29		2.19
K087411		2.71		1.515
K087412		2.79		0.303
K087413		2.57		0.015
K087414		2.12		0.075
K087415		1.99		0.388
K087416		1.82		0.081
K087417		1.37		0.133
K087418		2.34		0.267
K087419		1.25		<0.005
K087420		1.82		0.008
K087421		2.76		<0.005
K087422		2.93		0.017
K087423		3.05		0.565
K087424		2.59		<0.005
K087425		2.01		<0.005
K087426		2.58		<0.005
K087427		2.31		<0.005
K087428		1.86		0.006
K087429		1.79		0.630
K087430		1.56	37.8	>10.0
K087431		1.60		0.005
K087432		1.76		0.005
K087433		2.55		0.013
K087434		2.39		0.005
K087435		1.82		0.020
K087436		1.76		0.008

ALS Canada Ltd.
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To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 24- JUL- 2011
Account: MANGOL

CERTIFICATE TB11121758

Project: B.K- N.K- S.K- GOLD ROCK MINE

P.O. No.:

This report is for 32 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 2- JUL- 2011.

The following have access to data associated with this certificate:

TODD KEAST	NAAZNIN PASTAKIA	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS

To: MANITOU GOLD INC
ATTN: TODD KEAST
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 24- JUL- 2011
Account: MANGOL

Project: B.K- N.K- S.K- GOLD ROCK MINE

CERTIFICATE OF ANALYSIS TB11121758

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005
K087501		1.70	0.041
K087502		1.71	0.017
K087503		0.88	0.015
K087504		3.46	<0.005
K087505		2.75	0.349
K087506		2.12	0.084
K087507		2.50	0.173
K087508		2.43	<0.005
K087509		2.20	<0.005
K087510		2.22	0.008
K087511		2.22	0.156
K087512		2.33	0.163
K087513		2.21	0.318
K087514		1.67	0.995
K087515		1.18	0.075
K087516		2.18	0.539
K087517		2.15	0.386
K087518		2.17	1.820
K087519		2.50	0.630
K087520		2.69	2.03
K087521		1.34	0.108
K087522		1.83	0.121
K087523		2.23	1.240
K087524		1.48	<0.005
K087525		1.53	0.016
K087526		3.03	<0.005
K087527		1.82	0.147
K087528		2.88	0.009
K087530		1.97	<0.005
K087531		1.52	<0.005
K087532		1.43	<0.005
K087533		1.49	0.022

ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 26- JUL- 2011
Account: MANGOL

CERTIFICATE TB11122750

Project: CAN AMERICA

P.O. No.:

This report is for 14 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 30- JUN- 2011.

The following have access to data associated with this certificate:

TODD KEAST	NAAZNIN PASTAKIA	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS

To: MANITOU GOLD INC
ATTN: TODD KEAST
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 26- JUL- 2011
Account: MANGOL

Project: CAN AMERICA

CERTIFICATE OF ANALYSIS TB11122750

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005
K087030		1.94	0.013
K087031		1.47	0.309
K087032		1.97	0.291
K087033		0.98	0.019
K087034		0.95	0.118
K087035		1.40	<0.005
K087036		1.90	0.017
K087037		1.18	0.009
K087038		0.73	0.011
K087039		2.23	<0.005
K087040		1.27	0.035
K087041		1.36	<0.005
K087042		1.77	0.009
K087043		0.86	1.145

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To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 22- JUL- 2011
Account: MANGOL

CERTIFICATE TB11122751

Project: CAN AMERICA

P.O. No.:

This report is for 12 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 30- JUN- 2011.

The following have access to data associated with this certificate:

TODD KEAST	NAAZNIN PASTAKIA	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS

To: MANITOU GOLD INC
ATTN: TODD KEAST
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 22- JUL- 2011
Account: MANGOL

Project: CAN AMERICA

CERTIFICATE OF ANALYSIS TB11122751

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005
K087044		1.44	<0.005
K087045		1.14	<0.005
K087046		1.44	0.014
K087047		1.38	<0.005
K087048		1.40	<0.005
K087049		2.71	<0.005
K087050		3.85	<0.005
K087551		2.61	0.017
K087552		1.97	<0.005
K087553		3.23	<0.005
K087554		1.13	<0.005
K087555		1.55	0.005

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 31- AUG- 2011
Account: MANGOL

CERTIFICATE TB11151600

Project:

P.O. No.:

This report is for 69 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 5- AUG- 2011.

The following have access to data associated with this certificate:

TODD KEAST	NAAZNIN PASTAKIA	TAMARA TARAS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% < 2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
Au- AA23	Au 30g FA- AA finish	AAS

To: MANITOU GOLD INC
ATTN: TAMARA TARAS
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 31- AUG- 2011
Account: MANGOL

CERTIFICATE OF ANALYSIS TB11151600

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- GRA21 Au ppm 0.05	Au- AA23 Au ppm 0.005
K569593		1.95		<0.005
K569594		1.40		<0.005
K569595		2.27		0.008
K569596		1.88		0.026
K569597		1.79		0.038
K569598		1.64		0.009
K569599		1.47		0.211
K569600		1.58		0.148
K569601		2.45		0.063
K569602		2.35		5.64
K569603		1.98		0.005
K569604		1.89		<0.005
K569605		1.71		<0.005
K569606		1.60		<0.005
K569607		2.40		0.010
K569608		2.25		0.044
K569609		2.29		<0.005
K569610		3.37		<0.005
K569611		1.66		<0.005
K569612		2.21		<0.005
K569613		1.51		1.170
K569614		2.45		0.314
K569615		1.96		0.435
K569616		2.60		1.725
K569617		2.40		5.43
K569618		2.00		1.440
K569619		2.53		7.36
K569620		1.67		0.024
K569621		2.51		0.117
K569622		1.70		0.042
K569623		2.33		<0.005
K569624		2.38		0.006
K569625		2.04		<0.005
K569626		2.49		<0.005
K569627		1.65		0.161
K569628		1.62		0.117
K569629		2.86		0.082
K569630		2.09		0.366
K569631		1.79		0.047
K569632		2.46		9.70

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To: MANITOU GOLD INC
101- 957 CAMBRIAN HEIGHTS DRIVE
SUDBURY ON P3C 5S5

Finalized Date: 31- AUG- 2011
Account: MANGOL

CERTIFICATE OF ANALYSIS TB11151600

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- GRA21 Au ppm 0.05	Au- AA23 Au ppm 0.005
K569633		2.83		2.91
K569634		2.41		0.026
K569635		2.19		0.066
K569636		1.66		0.014
K569637		1.84		0.046
K569638		2.21		<0.005
K569639		2.09		0.009
K569640		1.66		<0.005
K569641		2.13		0.008
K569642		2.07		0.008
K569643		2.10		0.005
K569644		2.02		0.008
K569645		1.58		<0.005
K569646		1.42		0.005
K569647		1.62		0.345
K569648		1.68		0.056
K569649		1.61		1.110
K569650		1.64		1.800
K569651		1.73		0.071
K569652		1.63		0.101
K569653		1.97		0.081
K569654		1.17		<0.005
K569655		1.77		1.145
K569656		1.35		3.63
K569657		1.70		7.98
K569658		1.44	26.8	>10.0
K569659		1.74	13.75	>10.0
K569660		1.54		0.027
K569661		1.72		0.007

512,000 mE | 512,500 mE | 513,000 mE | 513,500 mE | 514,000 mE | 514,500 mE | 515,000 mE | 515,500 mE

5,472,000 mN | 5,471,500 mN | 5,471,000 mN | 5,470,500 mN | 5,470,000 mN | 5,469,500 mN | 5,469,000 mN | 5,468,500 mN | 5,468,000 mN | 5,467,500 mN | 5,467,000 mN

N

Upper Manitou Lake

4224925

4224926

4224927

4224928

4224929

4224910

FRENCHMAN ISLAND

BIRD ISLAND

NORTH ISLAND

SOUTH ISLAND

PENINSULA ZONE

SWEDE PORTAGE

RELIANCE BAY

AL 212

K087065 K087067 K087066 K087068 K087069 K087063 K087064 K087058 K087059 K087070 K087062 K087071 K087072 K087060 K087073 K087061 I073947 I073948 I073946 I073944 FRENCHMAN ISLAND - NORTH I073941 I073937 I073942 I073938 I073943 I073939 I073945 I073940

K087501 K087502 K087403 K087503 K087401 K087402 I073988 I073991 K087021 I073983 K087243 K087232 K087233 K087234 K087235 K087236 K087237 K087238 K087239 K087241 K087240 I073984 I073985 K087247 K087242 K087246 K087248 I073986 K087249 K087244 K087245 K087251 K087250 K087252 K087253 K087025 K087026 K087027 K087028 I073987 K087521 K087022 K087023 K087024 K087019 K087020 K087017 K087018 K087257 K087256 I073989 K087029 K087255 K087254 K087404 K087405 K087406 K087407 K087408 K087409 K087410 K087508 K087509 K087411 K087412 K087515 K087413 K087514 K087512 K087513 K087414 K087415 K087159 K087160 K087516 K087517 K087510 K087511 K087504 K087505 K087506 K087507 K087041 K087042 K087043 K087040 K087423 K087523 K087522 K087418 K087520 K087518 K087519 K087035 K087038 K087036 K087037 K087039 K087416 K087417 K087153 K087033 K087156 K087158 K087155 K087157 K087034 K087154 K087030 K087152 K087151 K087032 K087031 K087422

K087419 K087044 K087045 K087046 K087047 K087048 K087420 K087049 K087050 K087161 K087162 K087168 K087163 K087167 K087169 K087421 K087164 K087165 K087166 K087170

Gold Occurrence	
Manitou Gold 2011 Grab Sample Location	
Claim Outline with Claim Number	
Harper Lake Property Boundary	

Manitou Gold Inc.

Map 1:
Harper Lake Property
Northeast Claims
2011 Grab Samples

Date: 13/03/2012	
Author: T. Taras	
Office: Sudbury	
Drawing: Map 2	
Scale: 1:5000	Projection: UTM Zone 15 (NAD 83)

510,500 mE
511,000 mE
511,500 mE
512,000
5,469,500 mN
5,469,000 mN
5,468,500 mN
5,468,000 mN
5,467,500 mN

Gold Occurrence
Manitou Gold 2011 Grab Sample Location
Claim Outline with Claim Number
Harper Lake Property Boundary
West Limb Property Boundary

N

4256933
TWENTIETH CENTURY
K569593
K569594
4224930
RELIANCE BAY
K569598
K569597
K569596
K569595
RELIANCE NORTH
K569599
K569600
K569601
4256960

Manitou Gold Inc.

Map 2:
Harper Lake Property
Southwest Claims
2011 Grab Sample Locations

Date: 13/03/2012
Author: T. Taras
Office: Sudbury
Drawing: Map 2
Scale: 1:5000
Projection: UTM Zone 15 (NAD 83)

0 50 100 200
metres