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Assessment Report on the

Manitou Gold Inc.

West Limb Property

2011 Prospecting Program

Dryden, Ontario

Kenora Mining Division, Ontario

NTS 52F/07

Tamara Taras, B.Sc., November 2, 2011

Summary

In 2011 Manitou Gold Inc. optioned the West Limb Property from Karl Bjorkman. The West Limb Property consists of 12 unpatented mining claims totaling 2037 hectares, located within the Harper Lake Area and the Lower Manitou Lake Area of the Kenora Mining Division. The property was acquired in the May 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 (1981) by C. Blackburn and Thompson (1933). The Archean volcanic and sedimentary rocks in the Manitou Lakes area is 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 diorite intrusive. 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 139 samples were collected over the Property from July 20 to August 3, 2011. From the 139 samples that were collected, 35 samples returned assays of 0.25 g/t Au or higher and were considered anomalous. Of the anomalous samples, 26 samples returned values greater than 1 g/t, and 12 of those returned values greater than 5 g/t Au.

The 2011 Prospecting program on the West Limb 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 geophysical surveys, detailed trenching and sampling as well as diamond drilling.

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1.0 Introduction

From July 20 to August 3, 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 West Limb Property ("the Property") which is comprised of 12 unpatented claims. A total of 139 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.

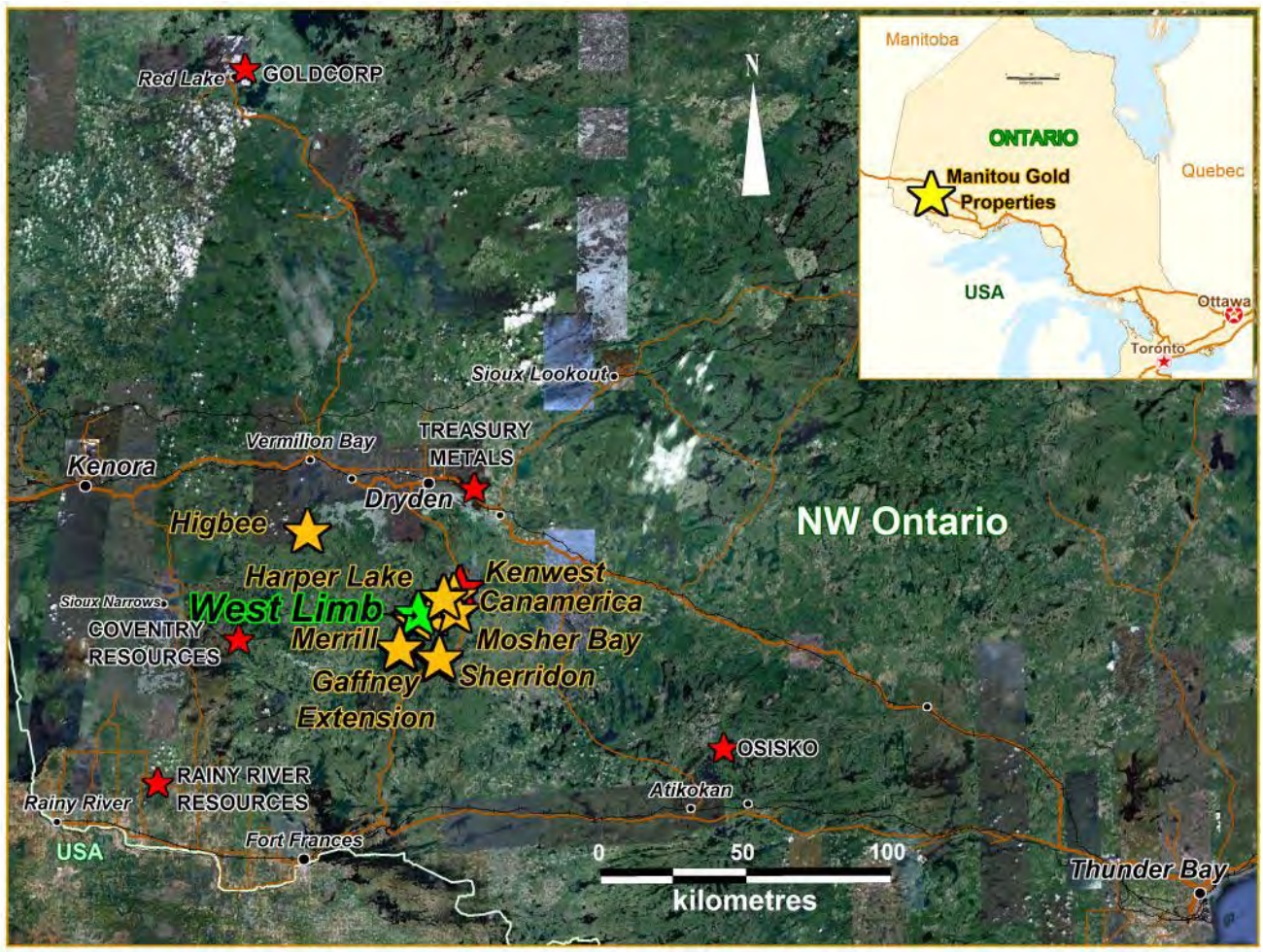

Figure 1.1 Location of the West Limb Property

2.0 Property Description, Location and Access

The West Limb property consists of 12 unpatented mining claims totaling 2032 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 509000E, 5468000N 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 through Manitou Gold's Harper Lake Property (Figure 2.1). The prospecting and sampling extended over six of the claims comprising the property. A detailed description of the property claims is included in Table 2.1.

The West Limb Property is located in the Kenora Mining Division approximately 50 km south-southwest of Dryden, Ontario (Figure 1.1). Access to the West Limb claims is by secondary highway 502 south from Dryden, Ontario approximately 120 kilometers then west and north on the Cedar Narrows Road, the Penassi Road and finally the Lost Axe Road which along with other tertiary roads access the property. Roughly 90 km needs to be traveled on the logging roads. Once on the property, access to individual gold showings is obtained by a series of either all weather or winter logging roads, some of which are only accessible by ATV.

Table 2.1: List of Claims of the West Limb Property, 2011

Claim	Recorded	Due Date	Claim Units	Hectares	Work Required	Township/Area
4250274	Nov 9, 2009	Nov 9, 2011	6	96	$2,400	Harper Lake Area
4247818	Nov 18, 2009	Nov 18, 2011	6	96	$2,400	Harper Lake Area
4248453	Feb 16, 2010	Feb 16, 2012	15	240	$6,000	Lower Manitou Lake Area
4252363	May 3, 2010	May 3, 2012	4	64	$1,600	Lower Manitou Lake Area
4252364	May 3, 2010	May 3, 2012	16	256	$6,400	Lower Manitou Lake Area
4252365	May 3, 2010	May 3, 2012	6	96	$2,400	Lower Manitou Lake Area
4252367	May 3, 2010	May 3, 2012	14	224	$5,600	Lower Manitou Lake Area
4256932	May 10, 2010	May 10, 2012	16	256	$6,400	Harper Lake Area
4256933	May 10, 2010	May 10, 2012	6	96	$2,400	Harper Lake Area
4256934	May 10, 2010	May 10, 2012	16	256	$6,400	Harper Lake Area
4256931	May 17, 2010	May 17, 2012	16	256	$6,400	Harper Lake Area
4256960	Nov 29, 2010	Nov 29, 2012	6	96	$2,400	Lower Manitou Lake Area
		TOTAL	**127**	**2032**		

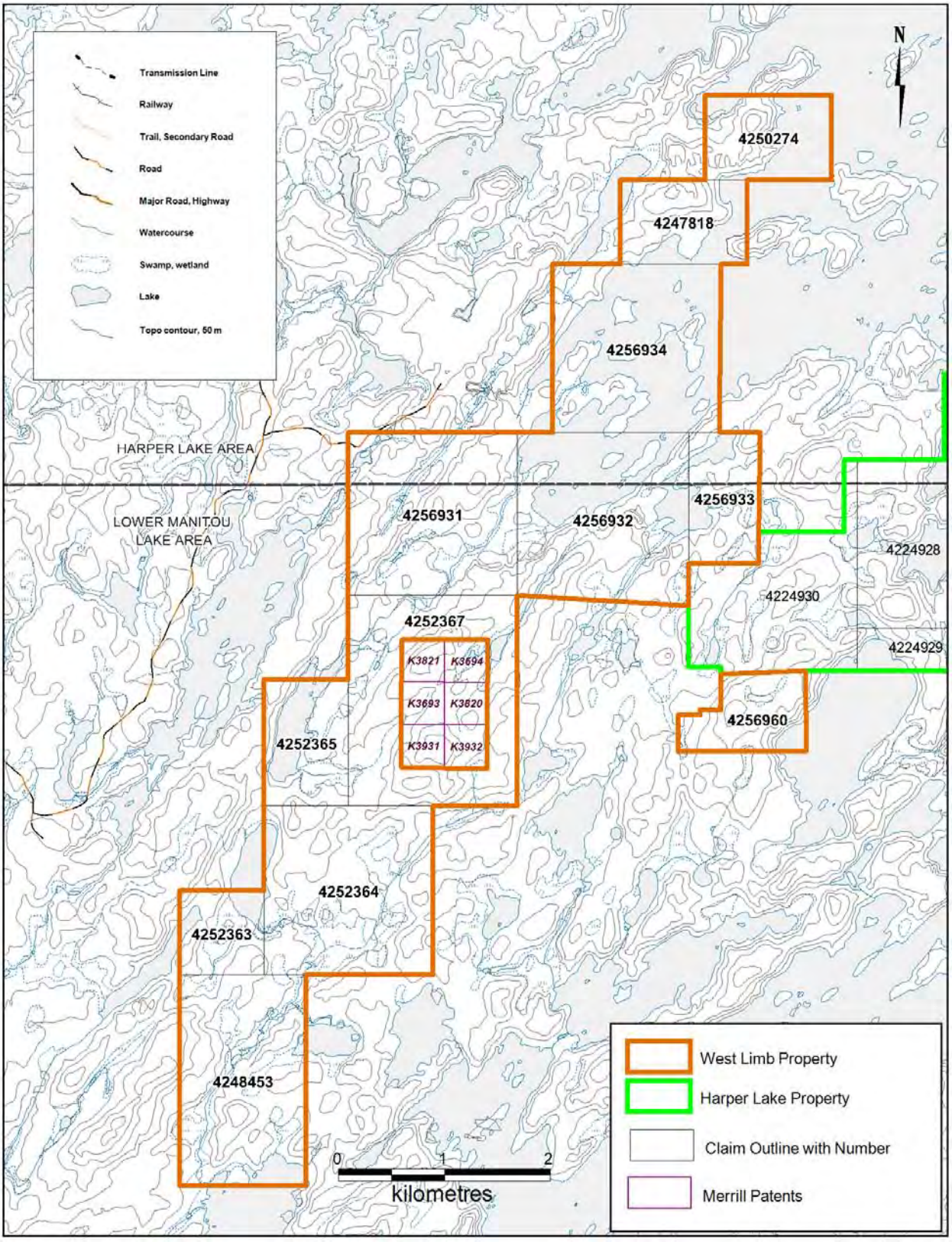

Figure 2.1 West Limb Property Claims

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 West Limb Property is located within the western margin of the Eagle-Wabigoon-Manitou Lakes greenstone belt and straddles portions of the Lower Manitou Lake and Harper Lake Areas in Northwestern Ontario. Regional geological mapping in the area was carried out by Thompson (1933) and Blackburn (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 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 (1981) by C. Blackburn and 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 West Limb Property lies on the western 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 pyroclastics. Thin felsic porphyry dykes were noted in several locations

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, pyrrhotite, sphalerite, and galena/telluride. Alteration products include iron carbonate, chlorite, calcite, sericite, silica, and anthophyllite (Delisle 1990).

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 West Limb 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.

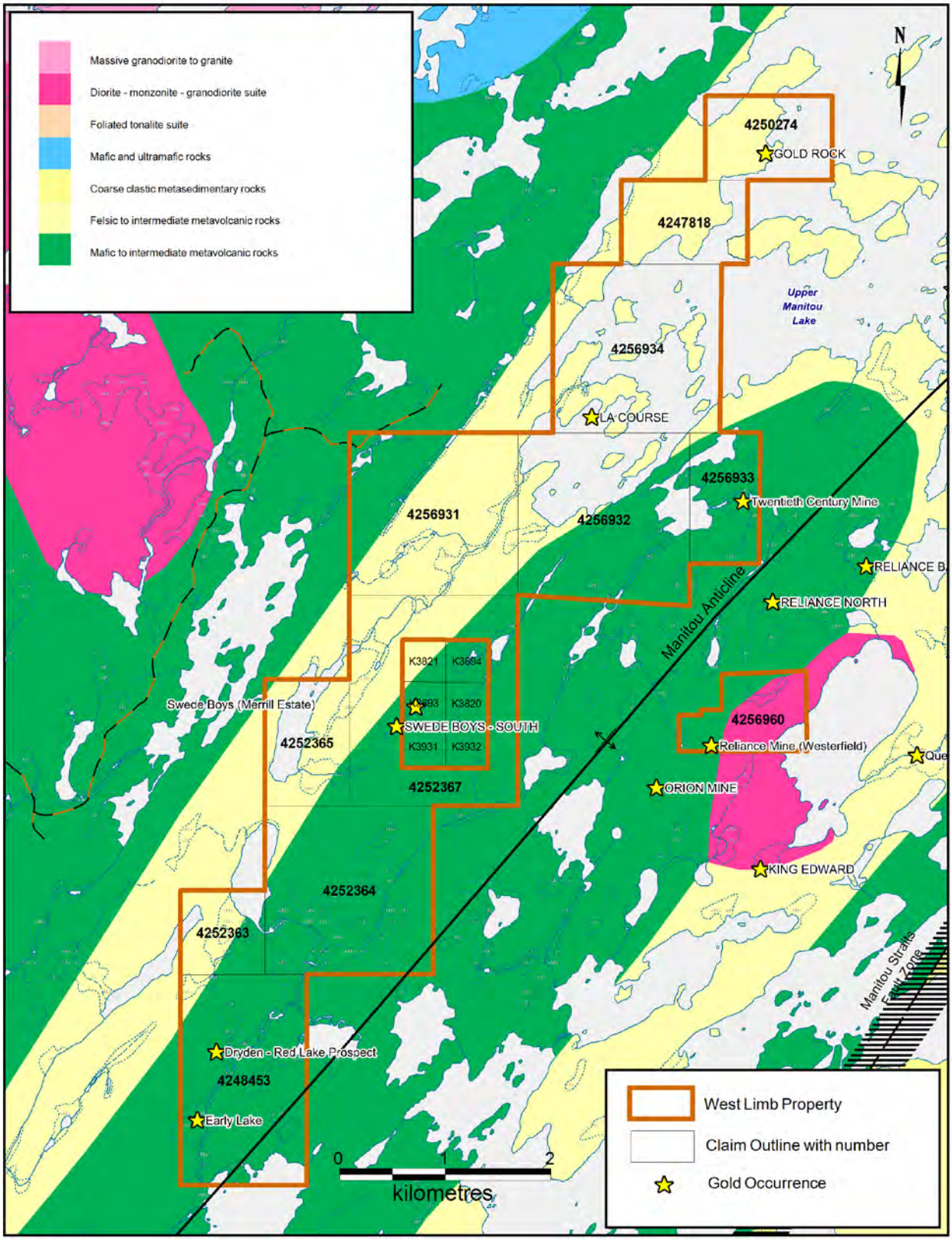

Figure 4.1: Regional Geology of the West Limb Property

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). Historical fieldwork was performed between 1896 and 1898. 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 in 1980 and 2001 (OGS 1980, 2001). The following is a summary of exploration work carried out over various prospects on the current West Limb Property.

Several historic gold showings exist on the West Limb Property. The Dryden-Red Lake Occurrence (also referred to as the Main Showing) located in the south portion of the property, the Gold Rock Mine at the north end of the property (in 1930's produced $723 worth of Au from 300 tons milled) and the Reliance Prospect on the eastern portion of the Property have various degrees of historical mining and exploration. The 20th Century Mine is located near the northeastern boundary of the property (2000 oz Au in 1903 from 8,688 tons milled), but was not located or sampled during this prospecting program. The Swede Boy showing exists on six patented claims internal to the central part of the property and is not a part of the West Limb Property claims (Figure 2.1).

Though small historic mining operations were active in the early part of the century on and adjacent to the property, little modern exploration work has been performed on the various showings throughout the property. All of the above mentioned showings, with the exception of the 20th Century Mine and the Swede Boys showing, as well as several other prospective looking targets, were visited and sampled in late July, 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.

The Twentiety Century Mine was developed during the period 1900 to 1904 (Carter, 1902-1905). The property was acquired by Twentieth Century Mining Company Limited which sank the main shaft to a depth of 389 feet with 470 feet of drifting and 440 feet of crosscutting between 1901 and 1903 (MDI file MDI52F07SW00006). A second shaft, 50 feet east of the main shaft was sunk to a depth of 50 feet. Between 1902 and 1903 a twenty stamp mill was installed and total production from the mine was approximately 2492 ounces of gold from 8688 tons of ore, grading an average of 0.29 ounce per ton gold (Carter 1904, 1905). Lenticular quartz veins and stringers up to 25 feet (7.6m) in width lie parallel to regional east-west foliation in the mafic volcanic rocks (Carter 1902-1905). Blackburn (1976) visited the mine and reported that the mine dump contained predominantly mafic metavolcanic rocks and felsic dyke rocks, with lesser amounts of quartz vein material. Minor amounts of pyrite, chalcopyrite, tourmaline, fuchsite, calcite and possible hematite and garnet were also noted in the quartz veins (Blackburn, 1976)

The Dryden/Red Lake Occurrence, historically referred to as the Dryden-Red Lake Prospecting Partnership Property was visited by Thompson (1933). Numerous trenches were located, and a chip sample across an 8 foot portion of quartz and schist from one of the pits assayed $1.00 per

ton gold and another across a 4 foot portion assayed $12.80 per ton gold (In 1933, the price of gold was $28.60 per ounce). The claims were later patented and became HP 303, 306, 308 and 363. In 1982 the patents had lapsed. In 1987 Doug Nelson and E Burwash, two geologists from Edmonton Alberta, staked the property, and over a period of three years (1987- 1989) carried out a geological mapping, rock sampling and soil sampling program. Nelson and Burwash's best assay was a chip sample with a weighted average of 0.33 oz/ton over 2.3 meters (Bjorkman, 2004).

The Gold Rock Mine, also referred to as the Haycock Occurrence on historical mining location D141 is located on the western shore of Upper Manitou Lake within the Harper Lake Area. Under the direction by E.B. Haycock of Ottawa, the Gold Rock Mine consisted of a Tremaine mill reported to have cost $1,800 that could treat 6 tons/day. Exploration on the property included various shafts sunk from ten to twenty feet deep (3 to 6 metres) on two veins near the mill (Coleman, 1896). About 18 tons of material was milled in 1896. At the same time several small quartz veins near the mill were investigated (Coleman, 1896). There is no other report on the property until it was reactivated in 1928 by the Gold Rock Mining Syndicate, Limited who optioned the property from Haycock Estate. Gold Rock Mines, Limited was organized in 1929 and they took over five groups of claims from the Gold Rock Mining Syndicate (Thomson, 1933). Camps were erected to accommodate 40 men, and all the necessary mining buildings, including a 2-stamp mill were erected (Thomson, 1933). The old shaft was deepened to 100 feet, and 170 feet of drifting was done (Thomson, 1933). In 1929, 300 tons of ore were put through the mill as a test run, which yielded 35 ounces of gold, and 5 ounces of silver for a total value of $726 (Blackburn, 1979).

The Reliance prospect, known formally as the Westerfield mine and the Independence mine, is located on the eastern portion of the current West Limb Property Claims. Between the years 1896 and 1900 seven exploration shafts were sunk on a prominent shear on the Reliance property (Leonard, 1983). In 1903 the Reliance Gold Mining Co. sank the No. 2 shaft to a depth of 97 feet and completed 150 ft. of drifting at the 80 ft. level (MDI File , MDI52F07SW00009). There are no assay values available from this period. In 1922, the mine was acquired by the Dryden Gold Corp. of New York, and two shafts were dewatered and re-timbered, but the ground was abandoned in 1925 (MDI File, MDI52F07SW00009). A grab sample taken in 1932 by Thomson from beside the No. 1 shaft is reported to have assayed $4.00 per ton in gold (Thomson, 1933). A quartz vein, which is not well exposed at the surface, has been traced along a sheared zone by shafts and test pits for a distance of about 800 ft. The sheared zone strikes N15°E and dips 60° to 75° S.E (Thomson, 1933). The vein material consists of fractured quartz containing a little tourmaline and schist. The included schist carries pyrite and sometimes traces of pyrrhotite, chalcopyrite and sphalerite. The wall rock is a carbonated chlorite schist. The claim is largely covered by massive andesite which is intruded by an occasional aplite dyke. A small stock of granite occurs nearby on Carlton Lake. (Thomson, 1933).

In 1982, St. Joe Canada Inc optioned the Reliance property from M. Woitowicz and completed an exploration program consisting of line cutting, geological mapping, prospecting, and geochemical surveys as well as diamond drilling and detailed IP and Magnetometre surveys across the Reliance shaft areas (Leonard, 1983). Between 1982 and 1985, St. Joe completed

several exploration programs, including 16 diamond drill holes totaling 1830 m across the Reliance zone (Bohan, 1990).

In 2004 Karl Bjorkman, along with other members of the Bjorkman family completed a prospecting and sampling program over the current West Limb Property. Particular focus was given to obtaining current UTM coordinates for the historical gold showings, as well as sampling the Dryden-Red Lake occurrence, the 20th Century Mine and the Swede Boys showing.

In 2005-2006, Rubicon Mineral Corporation optioned the property from Karl Bjorkman and carried out a geological mapping and prospecting program followed by a mechanical stripping and sampling program over the various gold zones located on the Property. Focus was give to the Dryden-Red Lake Occurrence (Hoffe, 2006). This program outlined several gold occurrences across the property and identified many areas with grab samples returning anomalous to high grade gold values. Further work recommended by this exploration program included a regional property wide evaluation consisting of additional grab sampling and soil sampling programs as well as a shoreline prospecting and geological mapping program to evaluate additional gold occurrences.

6.0 Current Program

From July 20 to August 3, 2011 an exploration program consisting of prospecting and sampling was carried out over the West Limb Property in northwestern Ontario (Figure 1.1) by Manitou Gold Inc. A total of 139 samples were collected over the Property in 2011, and prospecting was carried out over 15 days for a total of 34 man days. The samples were submitted to ALS Chemex Laboratory for analysis. Program planning and supervision was provided by Todd Keast, P. Geo. Sampling was carried out by David Healey, William Zurbrigg, Tamara Taras, Bob Bailey, Lila Dolansky and Dave Marion. Karen Kettles, P. Geo. prepared initial maps of the property for prospecting in July, as well as completing the final maps. Tamara Taras completed the report writing.

The work was designed as a preliminary evaluation of the West Limb 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, Map 2 and Map 3 (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 West Limb 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 139 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, 26 samples returned values greater than 1 g/t, and 12 of those returned values greater than 5 g/t Au. Table 7.2 documents samples which returned values of gold greater than 5 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 the Dryden-Red Lake, the Gold Rock Mine, the Lacourse, the Road vein zone (located near Reliance) and the Reliance occurrence (Figure 7.1).

The Dryden Red Lake Occurrence consists of quartz veins contained within a sheared and altered mafic volcanic rock with varying degrees of silicification; Samples collected contained trace to 5% pyrite, trace chalcopyrite and minor tourmaline. Assays returned on grab samples from this zone ranged from nil to 32.3 g/t Au.

The Gold Rock Mine gold zone occurs within a sheared and altered diorite as well as within a sheared and altered mafic volcanic rock with varying amounts of quartz veins and trace to 15%

pyrite. Assays from grab samples collected from this area returned values ranging from nil to 37.8 g/t Au.

The Lacourse zone occurs within quartz veins contained within an altered and variably sheared quartz diorite host. Samples collected contained trace to 7% pyrite, trace chalcopyrite and locally minor to moderate chlorite and sericite. Grab samples collected from this zone returned nil to 5.17 g/t Au.

The Road Vein Zone occurs within quartz veins contained within a chlorite schist host rock. Samples collected from this zone contained trace to 1% pyrite, trace chalcopyrite with minor malachite also noted. Assays ranged from 0.3 g/t Au to 1.17 g/t Au.

The Reliance Occurrence was found to be hosted within quartz veins in a variably sheared and altered mafic volcanic rock with local silicification. Grab samples contained trace to 30% pyrite, trace pyrrhotite, chalcopyrite, sphalarite and magnetite. Minor to moderate ankerite was also noted in several samples. Assays from various localities of this zone returned values ranging from nil to 9.7 g/t Au.

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

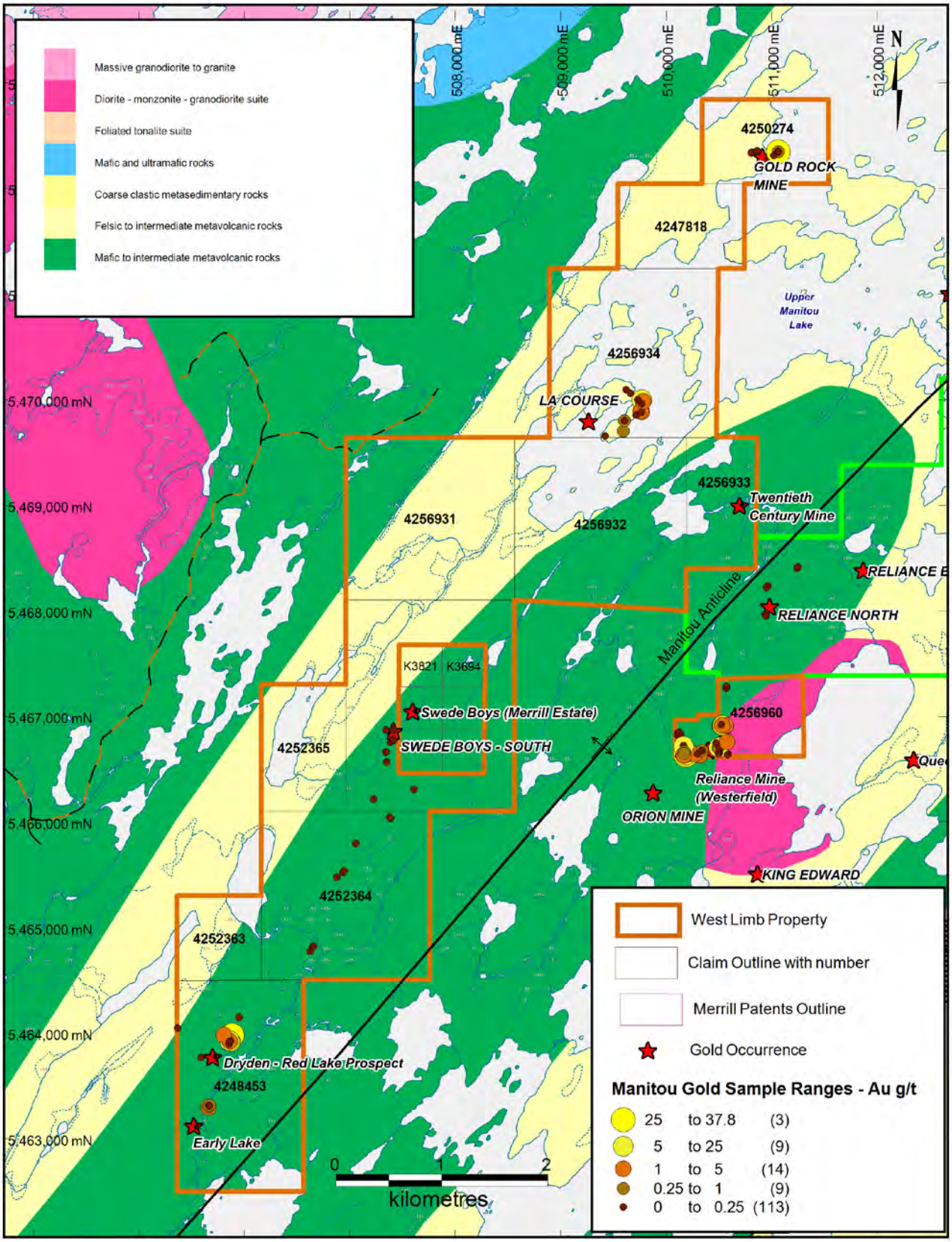

Figure 7.1: West Limb Property 2011 sample locations and gold ranges.

Table 7.1: Summary of Anomalous Samples from the West Limb Property

Sample ID	Zone/Area	UTM East	UTM North	Rock Type	Comments	Claim #	Au g/t
K569656	#8 vein	510186.0832	5466637.152	qtz	blow? Rusty qtz,<0.50%cpy,py	4256960	3.63
K087660	LaCourse	509769.0002	5469885.001	?Qdio (?amph-qtz schist) w/QV	7% pyr (?float)	4256934	3.44
K569633	Reliance D	510575.2623	5466757.837	Smky Qtz	Iron Staining 20-30% Py	4256960	2.91
I073871	LaCourse	509761.0017	5469897.998	QV	float; QV; 1-2% py abund green fibrous min (actinolite?)	4256934	1.96
K569650	Reliance G	510317.0932	5466632.153	qtz muck	chunk rusty qtz, tr py	4256960	1.8
K569616	Reliance A	510563.9985	5466915.995	Block in Muck Pile	White Sugary Qtz, 1%Py	4256960	1.725
K569557	Dryden-Red Lake	505862.0037	5463922.004	Rusty QV within Zone	Tr - 5% Py	4248453	1.63
K569618	Reliance A	510530.9986	5466915.995	MV w. Mod Carb Ank	3-5% Py, Tr Cpy	4256960	1.44
K569613	Road Vein	510167.9011	5466632.853	Mass. Qv w. Iron Stain	Tr Py, Tr Cpy	4256960	1.17
K569655	#8 vein	510186.0832	5466637.152	qtz	blow? White qtz,tr po,py	4256960	1.145
K569649	Reliance G	510269.4075	5466645.19	qtz muck	tiny rusty pieces qtz,1-2%po,py	4256960	1.11
K569567	630m S of DryRed	505661.003	5463297.002	Qv w. Ank and Chl.	Tr - 2% Py	4248453	1.105
K569552	Dryden-Red Lake	505802.9964	5463984.002	Qtz near pit	Tr Py, Cpy and Tour.	4248453	1.1
K087659	LaCourse	509786.0031	5469984.001	?Qdio+ 3cm QV	2-3% pyr, tr cpy	4256934	1.035
K087429	Gold Rock Mine	511063.004	5472350.999	Diorite	15cm sugary QV, tr po,py	4250274	0.63
K569566	630m S of DryRed	505658.9993	5463303	Chl Schist w. Qtz	Tr-3% py	4248453	0.502
K087575	LaCourse	509594.9964	5469704.997	QV	wallrock mvsh tr-py	4256934	0.45
K569615	Road Vein	510173.8959	5466666.856	Qv in Chl. Schist	Tr Py, Tr Mal.	4256960	0.435
K569565	630m S of DryRed	505670.997	5463316.998	Silic. MV, Minor QV	Tr-1%py	4248453	0.419
I073873	LaCourse	509605.9963	5469803.997	DIO?/QV	2-3% py; float	4256934	0.398
K569630	Reliance C	510492.004	5466703.998	Qtz base of Muck Pile	Rusty, Sugary, 1-2% Py	4256960	0.366
K569647	Reliance G	510344.0818	5466678.143	qtz muck	60% sugary qtz,<1% po,py mod carb	4256960	0.345
K569614	Road Vein	510168.8989	5466648.849	5-20cm Pinch/Swell	Tr-1% Py, Sheared Contorted Mv	4256960	0.314

Table 7.2: Summary of Significant Assays from the West Limb Property

Sample ID	Zone/Area	UTM East	UTM North	Rock Type	Comments	Claim #	Au g/t
K087430	Gold Rock Mine	511062	5472351	Diorite	15cm sugary QV, tr py,po	4250274	37.8
K569553	Dryden-Red Lake	505885	5463978	Qtz vien near pit		4248453	32.3
K569658	#8 vein	510186	5466634	ser schist	<1% py, str fe, nil carb	4256960	26.8
K569659	#8 vein	510187	5466637	qtz	qtz and ser schist,1% cpy,py	4256960	13.75
K569556	Dryden-Red Lake	505868	5463920	30cm QV within Schistose Zone	Tr Py	4248453	13.25
K569632	Reliance C	510501	5466705	Sil, Alt MV	15-20% Py	4256960	9.7
K569657	#8 vein	510186	5466634	qtz	rusty qtz,<0.50% py	4256960	7.98
K569619	Reliance A	510529	5466916	Rusty Qv from Muck Pile	Alt. Mv inclusions, Tr-3% Py	4256960	7.36
K569555	Dryden-Red Lake	505860	5463927	Sugary Qtz 50cm vien	Tr Py	4248453	6.76
K569602	Reliance?	510166	5466719	Ser. Schist w. 2-4cmQv	Tr Py in Host, Tr Py in Qtz	4256960	5.64
K569617	Reliance A	510534	5466916	Sheared Qtz Block	Host 2-4% Py, Qtz Tr Py	4256960	5.43
K087572	LaCourse	509770	5470001	mvsh	very rusty (ser?) 3% Py 3-5%QV	4256934	5.17

8.0 Recommendations and Conclusions

The 2011 Prospecting program on the West Limb 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 survey is recommended over the area to aid in generating targets for drilling. The grid established for the IP survey should be sampled and mapped. If these programs are successful in delineating mineralization then a program of drilling is recommended.

9.0 References

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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 2nd day of November, 2011.

Tamara L. Taras, BSc.

APPENDIX I

Sample Locations and Assays

Sample ID	Zone	UTM East	UTM North	Rock Type	Comments	Claim #	Au g/t
I073869	LaCourse	509620	5470096	QDIO?	2-3% py; no qv	4256934	0.027
I073870	LaCourse	509732	5470002	QDIO?	tr QVs; 1-3% py cubes (float)	4256934	0.018
I073871	LaCourse	509761	5469898	QV	float; QV; 1-2% py abund green fibrous min (actinolite?)	4256934	1.96
I073872	LaCourse	509716	5469854	QV/MV?	tr py; abund chlorite	4256934	0.034
I073873	LaCourse	509606	5469804	DIO?/QV	2-3% py; float	4256934	0.398
I073874	LaCourse	509606	5469804	QV	transparent; tr py	4256934	0.005
K087424	Gold Rock Mine	511014	5472395	Diorite	Pit,1m sugary QV, tr py	4250274	<0.005
K087425	Gold Rock Mine	511028	5472409	Diorite	Pit,1m sugary QV, tr py	4250274	<0.005
K087426	Gold Rock Mine	511028	5472410	Diorite	Pit,1m sugary QV, tr py	4250274	<0.005
K087427	Gold Rock Mine	511066	5472365	Diorite	25cm white QV	4250274	<0.005
K087428	Gold Rock Mine	511066	5472351	Diorite	sheared dior,263'trend,1% py	4250274	0.006
K087429	Gold Rock Mine	511063	5472351	Diorite	15cm sugary QV, tr po,py	4250274	0.63
K087430	Gold Rock Mine	511062	5472351	Diorite	15cm sugary QV, tr py,po	4250274	37.8
K087431	Gold Rock Mine	510857	5472351	MV	contact,4-8cm QV, tr cpy,py	4250274	0.005
K087432	Gold Rock Mine	510858	5472351	MV	2-4cm rusty seam,3% mt,4% py	4250274	0.005
K087433	Gold Rock Mine	510863	5472358	MV	muck,highgrade qtz, tr py	4250274	0.013
K087434	Gold Rock Mine	510863	5472358	MV	muck,highgrade sil host, 1% py	4250274	0.005
K087435	Gold Rock Mine	510837	5472345	MV	MV with stringers,40% qtz	4250274	0.02
K087436	Gold Rock Mine	510809	5472340	Diorite	N-S vein mass dior,tr py	4250274	0.008
K087524	Gold Rock Mine	510963	5472282	Qtz w. Chlor Alt	Tr py	4250274	<0.005
K087525	Gold Rock Mine	511020	5472316	Alt Mafic	10-15%py	4250274	0.016
K087526	Gold Rock Mine	511066	5472365	Alt Volc. Ank.	Tr py VG?	4250274	<0.005
K087527	Gold Rock Mine	511061	5472354	Qtz w. Alt Mafic	2-3%py	4250274	0.147
K087528	Gold Rock Mine	511060	5472352	Qtz w. Chlor Alt	Tr py	4250274	0.009
K087529	Gold Rock Mine	510858	5472352	Soils	Tr py	4250274	0.011
K087530	Gold Rock Mine	510858	5472352	Alt Diorite	3-5% py,cpy	4250274	<0.005
K087531	Gold Rock Mine	510858	5472352	QV	1-3%py	4250274	<0.005
K087532	Gold Rock Mine	510868	5472354	QV w.Volc. 50%Qtz	10-15%py	4250274	<0.005
K087533	Gold Rock Mine	510813	5472347	QV SW of Pit #3	5-7%py	4250274	0.022
K087561	garnet bay area	511050	5472352	QV	tr py - hematite wallrock, diabase	4250274	0.008
K087571	LaCourse	509717	5470002	diorite?	1% Py weak shear (weathered)	4256934	<0.005
K087572	LaCourse	509770	5470001	mvsh	very rusty (ser?) 3% Py 3-5%QV	4256934	5.17

K087573	LaCourse	509769	5469961	shear with QV	diorite wall rock 2-3% Py	4256934	0.049
K087574	LaCourse	509607	5469716	mvsh	7-10% Py, Cpy QV throughout area	4256934	0.091
K087575	LaCourse	509595	5469705	QV	wallrock mvsh tr-py	4256934	0.45
K087576	LaCourse	509422	5469656	Qdio?	w/QV 3-5%Py	4256934	0.007
K087658	LaCourse	509662	5470061	?Qdio (chl-qtz schist)	5% pyr, tr cpy (?float)	4256934	0.019
K087659	LaCourse	509786	5469984	?Qdio+ 3cm QV	2-3% pyr, tr cpy	4256934	1.035
K087660	LaCourse	509769	5469885	?Qdio (?amph-qtz schist) w/QV	7% pyr (?float)	4256934	3.44
K087661	LaCourse	509766	5469884	?Qdio (?amph-qtz schist) w/QV	3-5% pyr	4256934	0.026
K569552	Dryden-Red Lake	505803	5463984	Qtz near pit	Tr Py, Cpy and Tour.	4248453	1.1
K569553	Dryden-Red Lake	505885	5463978	Qtz vien near pit		4248453	32.3
K569554	Dryden-Red Lake	505868	5463928	Cross cutting QV perp. To foliation	Tr Py, Cpy	4248453	0.05
K569555	Dryden-Red Lake	505860	5463927	Sugary Qtz 50cm vien	Tr Py	4248453	6.76
K569556	Dryden-Red Lake	505868	5463920	30cm QV within Schistose Zone	Tr Py	4248453	13.25
K569557	Dryden-Red Lake	505862	5463922	Rusty QV within Zone	Tr - 5% Py	4248453	1.63
K569558	Dryden-Red Lake	505861	5463922	6-8cm QV para. And perp. To foliation	Glassy Barren Qtz	4248453	0.011
K569559	Dryden-Red Lake	505856	5463897	Qv	Glassy Barren Qtz	4248453	0.017
K569560	west of Dry-Red	505590	5463772	Qtz Blowout	Sugary w. Tr py	4248453	<0.005
K569561	west of Dry-Red	505367	5464050	Qtz OC on trail	Qtz stringers in MV hostrock	4248453	<0.005
K569563	630m S of DryRed	505668	5463310	QV w. Ank and MV	3-5% Py	4248453	0.005
K569564	630m S of DryRed	505665	5463316	Strongly Alt.MV w.Ank and Chl	30% Qtz, 2-3% py	4248453	0.025
K569565	630m S of DryRed	505671	5463317	Silic. MV, Minor QV	Tr-1%py	4248453	0.419
K569566	630m S of DryRed	505659	5463303	Chl Schist w. Qtz	Tr-3% py	4248453	0.502
K569567	630m S of DryRed	505661	5463297	Qv w. Ank and Chl.	Tr - 2% Py	4248453	1.105
K569568	QV	507386	5466035	Qv 2% in MV	Tr py, trending 40deg	4252364	0.024
K569569	QV	507378	5466044	Alt MV w. Ank and amphibole			4252364
K569570	QV	507610	5466311	CGMV w. Qtz		4252367	<0.005
K569571	QV	507414	5466781	50cm QV	Glassy, Tr py	4252367	<0.005
K569572	Rubicon followup	507414	5466781	50cm Qv w. iron Staining	Tr py	4252367	0.009
K569573	Rubicon followup	507414	5466776	MV schist from Hanging wall	Tr -2% py	4252367	0.014

K569574	Rubicon followup	507408	5466779	Alt MV, 2% Qtz	Intrusive?? Looks like Pyroxinite	4252367	0.011
K569575	Rubicon followup	507386	5466754	MV schist, 5% Qtz,	Carbonate and Ank Alt	4252367	0.207
K569576	Rubicon followup	507403	5466868	QV w. MV host	Carbonate and Ank Alt	4252367	<0.005
K569577	Swede Boys south?	507411	5466871	Qtz Breccia w. Silic. Host	Tr - 2% Py	4252367	<0.005
K569578	Swede Boys south?	507342	5466875	Ang. Blk. 85%Qtz	Weak Carbonate, 2-3% py, tr cpy	4252367	0.008
K569579	Swede Boys south?	507342	5466661	Qv	Chl, Carb, Ank alteration	4252367	0.024
K569580	main trend?	507342	5466664	Ang. Blk from OC	Weakly alt, silic, 1-2% py	4252367	0.058
K569581	main trend?	507349	5466570	Qv	.3m-2m Bull Qtz in MV	4252367	<0.005
K569582	main trend?	507225	5466220	Qv	Glassy Barren Qtz	4252367	<0.005
K569583		507057	5465795	3cm Qv	Weak Iron Stain, Tr-1% py	4252364	0.021
K569584	main trend?	506947	5465536	Sheared MV	Strong Carb and Amphib. 10%Qtz	4252364	0.009
K569585	main trend?	506934	5465520	Silic. MV, Minor QV	Tr-2% py	4252364	<0.005
K569586	main trend?	506878	5465475	Sheared MV	Strong Carb and Mica, Tr py	4252364	0.006
K569587	main trend?	506658	5464820	Pyroxinitic Host w. Feldspar Pheno.	Tr py	4252364	0.006
K569588	main trend?	506651	5464820	Silic.Host	Diss. Py 3-5% Iron Staining	4252364	0.018
K569589	main trend?	506652	5464817	Irreg Qv	Tr py	4252364	<0.005
K569590	main trend?	506625	5464774	Qtz Blowout	Iron Staining	4252364	<0.005
K569591		505950	5464152	mass MV	qtz blow , tr py	4248453	<0.005
K569602	Reliance?	510166	5466719	Ser. Schist w. 2-4cmQv	Tr Py in Host, Tr Py in Qtz	4256960	5.64
K569603	Reliance?	510166	5466724	Chl Carb Schist w. Qtz V	Tr-2% py	4256960	0.005
K569604	Reliance?	510167	5466739	2-5m Blowout in vien	Sugary, Glassy, Barren	4256960	<0.005
K569605	Reliance?	510167	5466751	Chl. Schist w. Qtz	Dup. Rubicon Sample	4256960	<0.005
K569606	Reliance?	510159	5466777	Silic. Sericite Schist w. Qtz eyes	Tr Py	4256960	<0.005
K569607	Love Vein	510121	5466848	Mass. Qv	Tr Py	4256960	0.01
K569608	Love Vein	510139	5466835	Mass. Qv	Glassy, Iron Stain, Tr Py	4256960	0.044
K569609	Love Vein	510121	5466850	Alt MV Host, Strong Carb		4256960	<0.005
K569610	Love Vein	510109	5466823	QV w. Chl Schist Host	Carb, Tr Py	4256960	<0.005
K569611	Love Vein	510114	5466847	Chl. Schist w. Qtz	Med. Carb	4256960	<0.005
K569612	Reliance?	510140	5466778	Silic. Alt MV	Tr-1%py	4256960	<0.005
K569613	Road Vein	510168	5466633	Mass. Qv w. Iron Stain	Tr Py, Tr Cpy	4256960	1.17
K569614	Road Vein	510169	5466649	5-20cm Pinch/Swell	Tr-1% Py, Sheared Contorted Mv	4256960	0.314
K569615	Road Vein	510174	5466667	Qv in Chl. Schist	Tr Py, Tr Mal.	4256960	0.435

K569616	Reliance A	510564	5466916	Block in Muck Pile	White Sugary Qtz, 1%Py	4256960	1.725
K569617	Reliance A	510534	5466916	Sheared Qtz Block	Host 2-4% Py, Qtz Tr Py	4256960	5.43
K569618	Reliance A	510531	5466916	MV w. Mod Carb Ank	3-5% Py, Tr Cpy	4256960	1.44
K569619	Reliance A	510529	5466916	Rusty Qv from Muck Pile	Alt. Mv inclusions, Tr-3% Py	4256960	7.36
K569620	Reliance A	510524	5466922	Muck, Host	Silic. Mod. Carb	4256960	0.024
K569621	Reliance A	510524	5466922	Silic-Chl schist	5-7% cubic Py	4256960	0.117
K569622	Reliance B	510519	5466755	Rusty, Sugary Qtz	1-2% Py, sphl. , Cpy	4256960	0.042
K569623	Reliance B	510519	5466785	Rusty, Sugary Qtz	2%Sph, 1% Py, Cpy	4256960	<0.005
K569624	Reliance B	510518	5466776	Dark, Smky Qtz	Sugary, Tr-2%	4256960	0.006
K569625	Reliance B	510514	5466780	Rusty Qtz	Tr Py	4256960	<0.005
K569626	Reliance B	510518	5466776	Fg MV	Bleb-Diss Po along fol. 1-2%	4256960	<0.005
K569627	Reliance C	510502	5466707	Rusty Sheared Qtz	10%Qtz, Tr Py	4256960	0.161
K569628	Reliance C	510502	5466707	Qv 30-40cm	Tr Py, Tr Cpy	4256960	0.117
K569629	Reliance C	510504	5466702	MV host w. less than 10% Qtz	20-30% Py, Tr Cpy	4256960	0.082
K569630	Reliance C	510492	5466704	Qtz base of Muck Pile	Rusty, Sugary, 1-2% Py	4256960	0.366
K569631	Reliance C	510502	5466695	30cm Qtz V	Rusty, Sugary, 3-5% Py	4256960	0.047
K569632	Reliance C	510501	5466705	Sil, Alt MV	15-20% Py	4256960	9.7
K569633	Reliance D	510575	5466758	Smky Qtz	Iron Staining 20-30% Py	4256960	2.91
K569634	Reliance D	510497	5466650	Qv w. Iron Stain	Alt Mv Inclusions, Tr Py	4256960	0.026
K569635	Reliance D	510502	5466651	Qv w. Alt MV Host	Ank, Chl, 3-5% Py	4256960	0.066
K569636	Reliance E	510569	5467265	White Qtz	Iron Staining along Frac.	4256960	0.014
K569637	Reliance E	510569	5467265	Qtz	Iron Staining along Frac.	4256960	0.046
K569638	Reliance E	510572	5467285	Qv (in place?)	Tr Py	4256960	<0.005
K569639	Reliance E	510572	5467285	Alt MV	Ank, Mod Carb, 10-20% Qtz	4256960	0.009
K569640	Reliance F	510586	5466642	Muck, Block	Rusty, Sugary Qtz Tr Py,Po	4256960	<0.005
K569641	Reliance F	510586	5466642	Muck, Alt MV host	5-7% Po,Py, Tr Cpy, Med mag.	4256960	0.008
K569642	Reliance F	510582	5466639	Sheared MV host	10% Qtz,Ank, 3-5%Po, Tr Py	4256960	0.008
K569643	Reliance F	510582	5466639	Sheared MV host	20-30% Po, Tr Py	4256960	0.005
K569644	Reliance F	510582	5466639	Rust Qtz from Muck	Tr Po, Tr Py	4256960	0.008
K569645	Reliance F	510582	5466639	Rusty Qtz from Muck	1% Po, Py Strong Mag in places	4256960	<0.005
K569646	shear	510475	5466749	sheared MV	alt MV, tr py 25% qtz	4256960	0.005
K569647	Reliance G	510344	5466678	qtz muck	60% sugary qtz,<1% po,py mod carb	4256960	0.345
K569648	Reliance G	510344	5466678	qtz muck	75% glassey qtz,tr po	4256960	0.056

K569649	Reliance G	510269	5466645	qtz muck	tiny rusty pieces qtz,1-2%po,py	4256960	1.11
K569650	Reliance G	510317	5466632	qtz muck	chunk rusty qtz, tr py	4256960	1.8
K569651	Reliance G	510299	5466645	qtz muck	qtz-carb,str carb,<1% po,py	4256960	0.071
K569652	Reliance G	510340	5466678	sil MV muck	sil MV,15% qtz,1%po,mod-carb	4256960	0.101
K569653	Reliance G	510339	5466678	sil MV muck	sil MV,5% qtz,1-2%po,py,mod-carb	4256960	0.081
K569654	FD	510213	5466700	FD	chunks qtz by OC,tr py,wk ank	4256960	<0.005
K569655	#8 vein	510186	5466637	qtz	blow? White qtz,tr po,py	4256960	1.145
K569656	#8 vein	510186	5466637	qtz	blow? Rusty qtz,<0.50%cpy,py	4256960	3.63
K569657	#8 vein	510186	5466634	qtz	rusty qtz,<0.50% py	4256960	7.98
K569658	#8 vein	510186	5466634	ser schist	<1% py, str fe, nil carb	4256960	26.8
K569659	#8 vein	510187	5466637	qtz	qtz and ser schist,1% cpy,py	4256960	13.75
K569660	QV	510119	5466628	qtz	rusty QV, tr cpy, mod fe	4256960	0.027
K569661	QV	510119	5466625	qtz	rusty QV,0% py, mod fe	4256960	0.007

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: 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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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: 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

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: 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		1.62	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

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

Finalized Date: 23- JUL- 2011
Account: MANGOL

CERTIFICATE TB11123554

Project: BK- NK- SK GOLD ROCK MINE
P.O. No.:
This report is for 1 Soil sample 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
SCR- 41	Screen to - 180um and save both

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.
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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: 23- JUL- 2011
Account: MANGOL

Project: BK- NK- SK GOLD ROCK MINE

CERTIFICATE OF ANALYSIS TB11123554

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005
K087529		0.81	0.011

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

Finalized Date: 14- SEP- 2011
Account: MANGOL

CERTIFICATE TB11134965

Project: WEST LIMB

P.O. No.:

This report is for 6 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 21- 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
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

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

Finalized Date: 14- SEP- 2011
Account: MANGOL

Project: WEST LIMB

CERTIFICATE OF ANALYSIS TB11134965

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
K087556		2.45		<0.005
K087557		2.42		<0.005
K087558		1.21		<0.005
K087559		0.74	19.60	>10.0
K087560		1.62		0.009
K087561		1.24		0.008

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

Finalized Date: 13- AUG- 2011
Account: MANGOL

CERTIFICATE TB11142867

Project: WEST LIMB

P.O. No.:

This report is for 42 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 27- JUL- 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:

Joyce Quiroz, Laboratory Manager, Reno

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: 13- AUG- 2011
Account: MANGOL

Project: WEST LIMB

CERTIFICATE OF ANALYSIS TB11142867

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
K569551		1.72		0.010
K569552		2.00		1.100
K569553		1.29	32.3	>10.0
K569554		2.10		0.050
K569555		1.33		6.76
K569556		1.73	13.25	>10.0
K569557		1.62		1.630
K569558		1.56		0.011
K569559		1.03		0.017
K569560		1.38		<0.005
K569561		0.92		<0.005
K569562		2.05		<0.005
K569563		1.89		0.005
K569564		1.47		0.025
K569565		1.47		0.419
K569566		1.71		0.502
K569567		1.52		1.105
K569568		1.11		0.024
K569569		2.02		0.012
K569570		1.26		<0.005
K569571		1.37		<0.005
K569572		1.27		0.009
K569573		1.70		0.014
K569574		1.19		0.011
K569575		1.65		0.207
K569576		1.66		<0.005
K569577		1.71		<0.005
K569578		1.49		0.008
K569579		2.07		0.024
K569580		1.97		0.058
K569581		1.38		<0.005
K569582		1.77		<0.005
K569583		1.56		0.021
K569584		1.93		0.009
K569585		1.85		<0.005
K569586		1.75		0.006
K569587		1.93		0.006
K569588		1.46		0.018
K569589		1.56		<0.005
K569590		1.49		<0.005

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

Finalized Date: 13- AUG- 2011
Account: MANGOL

Project: WEST LIMB

CERTIFICATE OF ANALYSIS TB11142867

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
KS69591		1.64		<0.005
KS69592		1.48		<0.005

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

Finalized Date: 19- AUG- 2011
Account: MANGOL

CERTIFICATE TB11146078

Project: WEST LIMB CAN AMERICA

P.O. No.:

This report is for 16 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 29- JUL- 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- 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:

Joyce Quiroz, Laboratory Manager, Reno

ALS Canada Ltd.
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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: 19- AUG- 2011
Account: MANGOL

Project: WEST LIMB CAN AMERICA

CERTIFICATE OF ANALYSIS TB11146078

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005
I073869		1.59	0.027
I073870		1.31	0.018
I073871		2.42	1.960
I073872		3.31	0.034
I073873		1.78	0.398
I073874		1.12	0.005
I073875		1.56	0.019
I073876		2.01	0.025
I073877		0.79	<0.005
I073878		2.96	0.115
I073879		2.37	1.435
K087658		1.03	0.019
K087659		1.71	1.035
K087660		1.44	3.44
K087661		1.25	0.026
K087662		1.77	0.013

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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: 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.
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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 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		2.66		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		1.600
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

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

Finalized Date: 12- SEP- 2011
Account: MANGOL

CERTIFICATE TB11158497

Project:

P.O. No.:

This report is for 12 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 13- 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- 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.
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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: 12- SEP- 2011
Account: MANGOL

CERTIFICATE OF ANALYSIS TB11158497

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005
K087571		0.91	<0.005
K087572		0.94	5.17
K087573		1.28	0.049
K087574		1.31	0.091
K087575		0.84	0.450
K087576		2.03	0.007
K087577		1.51	<0.005
K087578		0.98	0.115
K087579		1.42	0.264
K087580		1.25	<0.005
K087581		1.33	<0.005
K087582		1.02	<0.005

Property Outline
Claim Outline
Merrill Patents Outline
MDI Occurrence

Manitou Gold Sample Location
Sample Au g/t > 0.25
Sample Au g/t < 0.25

N

505,000 mE
505,500 mE
506,000 mE
506,500 mE
507,000 mE
507,500 mE
508,000 mE
508,500 mE

5,468,000 mN
5,467,500 mN
5,467,000 mN
5,466,500 mN
5,466,000 mN
5,465,500 mN
5,465,000 mN
5,464,500 mN
5,464,000 mN
5,463,500 mN
5,463,000 mN
5,462,500 mN

4252367
4252365
4252364
4252363
4248453

K3821
K3694
K3693
K3820
K3931
K3932

SWEDE BOYS
SWEDE BOYS - SOUTH
DRYDEN-RED LAKE
EARLY LAKE

K569576 K569577 K569578 K569572 K569571 K569573 K569574 K569575
K569579 K569580 K569581 K569570 K569582
K569569 K569568 K569583 K569584 K569585 K569586
K569587 K569588 K569589 K569590
K569591 K569561 K569552 K569553 K569557 K569554 K569555 K569556 K569558 K569559 K569560
K569565 K569564 K569566 K569563 K569567

0 250 500
meters

Manitou Gold Inc.

Date:12/10/2011	Map 2: West Limb Property South Half Sample Locations MDI Occurrences
Rev:06/11/2011	
Author: K. K	
Office: Sudbury	
Drawing: Map 2	
Scale: 1:5,000	Projection: UTM NAD83 Zone 15

Property Outline
Claim Outline
Merrill Patents Outline
MDI Occurrence

Manitou Gold Sample Location
Sample Au g/t > 0.25
Sample Au g/t < 0.25

N

4250274
K087425
K087526
K087531
K087529
K087426
K087434
K087527
K087435
K087433
K087424
K087427
K087561
K087430
K087533
K087530
K087528
K087436
K087431
K087525
K087532
GOLD ROCK MINE
K087428
K087429
K087524

4247818

I073869
K087658
K087572
K087571
I073870
K087659
K087573
I073871
K087661
K087660
I073872
I073874
I073873
LA COURSE
K087574
K087576
K087575

4256934

4256931

4256932

4256933
Twentieth Century Mine
K569598
K569597
K569596
K569595

RELIANCE NORTH
K569599
K569600
K569601

4224930

K569638
K569639
K569637
K569636

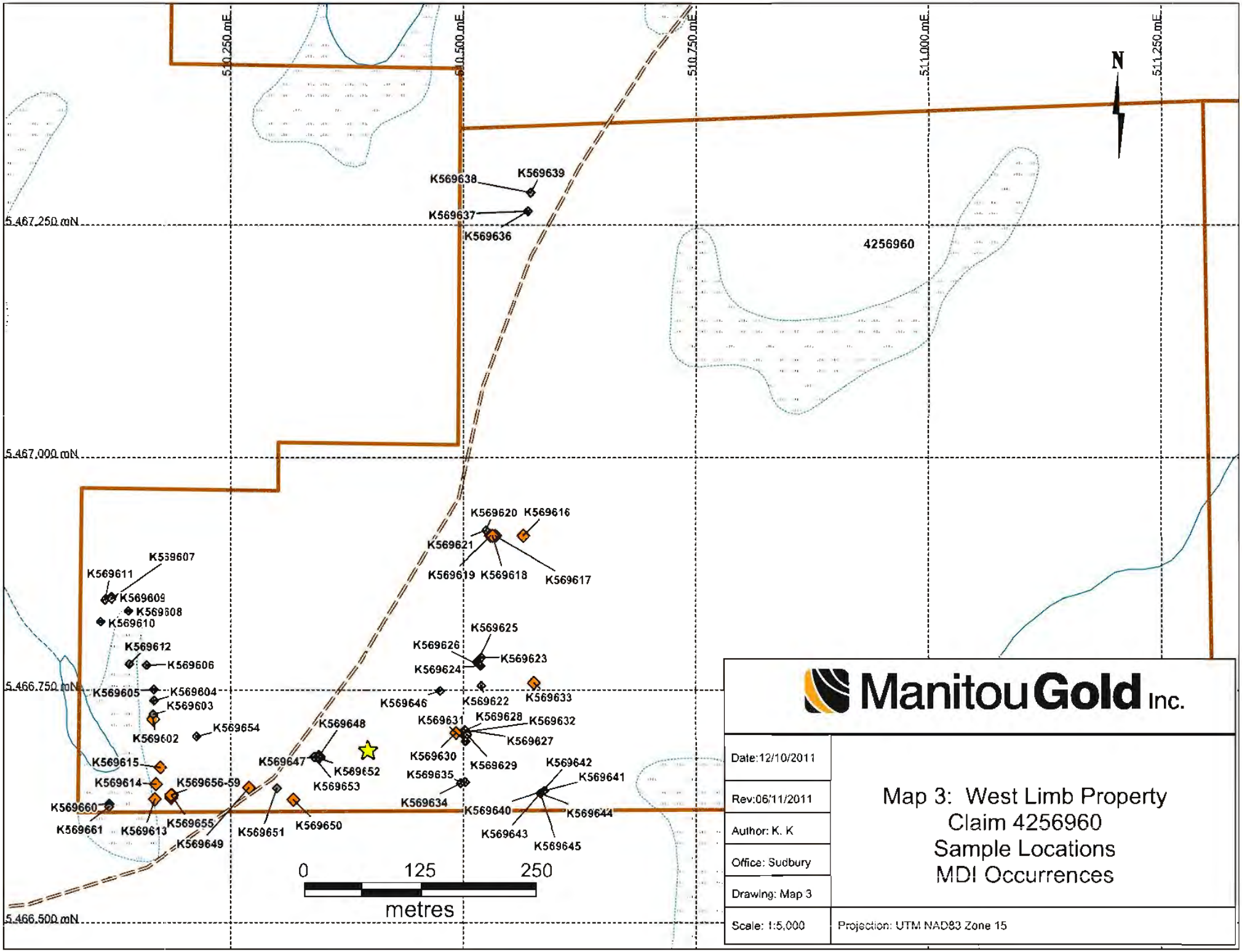
4256960

4252367

K3821
K3694

0 250 500
meters

Manitou Gold Inc.	
Date:12/10/2011	Map 1: West Limb Property North Half Sample Locations MDI Occurrences
Rev:06/11/2011	
Author: K. K	
Office: Sudbury	
Drawing: Map 1	
Scale: 1:5,000	Projection: UTM NAD83 Zone 15


510,250 mE
510,500 mE
510,750 mE
511,000 mE
511,250 mE
N
5,467,250 mN
5,467,000 mN
5,466,750 mN
5,466,500 mN
4256960
K569638
K569639
K569637
K569636
K569620
K569616
K569621
K569619
K569618
K569617
K569607
K569611
K569609
K569608
K569610
K569612
K569606
K569605
K569604
K569603
K569602
K569654
K569615
K569614
K569656-59
K569660
K569661
K569613
K569655
K569649
K569651
K569650
K569648
K569647
K569652
K569653
K569625
K569626
K569623
K569624
K569646
K569622
K569633
K569631
K569628
K569632
K569627
K569630
K569629
K569635
K569634
K569642
K569641
K569640
K569644
K569643
K569645
0
125
250
metres
ManitouGold Inc.
Date:12/10/2011
Rev:06/11/2011
Author: K. K
Office: Sudbury
Drawing: Map 3
Scale: 1:5,000
Projection: UTM NAD83 Zone 15
Map 3: West Limb Property
Claim 4256960
Sample Locations
MDI Occurrences