Technical Report

on a

Geological Mapping and Sampling Program on the 16 to 1 Property

Silver Peak Project, Nevada, USA

Prepared for

International Millennium Mining Corp.
20 Sixth Street
New Westminster, British Columbia, Canada V3L 2Y8

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APGO Certificate of Authorization No. 90150

TABLE OF CONTENTS

FIGURES

TABLES

APPENDIX

1.0 INTRODUCTION

The 16–1 Property was acquired by International Millennium Mining Corp. (IMMC) in early 2017. In June 2017, a 1-day field visit was made to this area to assess the available access and bedrock exposures and to verify mineralization at surface. Five (5) samples were collected at that time. During December of 2017 a brief work program was carried out in the immediate area of the 16–1 historic mine workings and in the center of the newly acquired claims.

The work was designed as a preliminary assessment of the geological setting of the past-producing 16-1 Mine and examine other known veins on the property and determine their potential for hosting similar style epithermal gold-silver (Au-Ag) mineralization. The 16-1 Mine was operated by Sunshine Mining Company (Sunshine) between 1981 and 1986 during which time, the company produced 907,185 tonnes at a grade of 1.17 g/t Au and 175 g/t Ag (1.0 million tons grading 0.034 oz/ton Au and 5.1 oz/ton Ag). At the time of closure due to low metal prices, Sunshine reported a resource of 466,500 tonnes at a grade of 0.75 g.t Au and 144 g/t Ag (514,353 tons at 0.022 oz/ton Au and 4.2 oz/ton Ag).

Please note that this resource estimate is historical in nature and a qualified person has not done sufficient work to classify the historical estimate as current mineral resources or mineral reserves. The issuer is not treating the historical estimate as current mineral resources or mineral reserves.

The 2017 work program included the following:

- Historical records for the 16-1 Mine were obtained and reviewed in a preliminary fashion in order to identify potential target zones.
- Based upon the results from this review, ten (10) target zones were examined in the field and 35 samples collected. A total of 40 samples were delivered to the ALS Chemex Laboratory in Reno where they were analyzed for Au, Ag and multi-element ICP methods.
- Located and obtained GPS coordinates for all available surface features including old shafts, adits, drill hole collars, trenches, pits and other recognizable topographic features for the purpose of generating a new base-map. The historical workers plotted all information with reference to a ‘local grid’ established by Sunshine Mining and previous explorers. This old data is plotted on two generations of base maps with two different elevation contours that have a 50 – 60 m discrepancy as well as major inconsistencies in the locations of roads, drill hole collars and other features.

- Based upon the newly obtained data, the process of tying in the underground workings was initiated commencing with the digitization of the underground plans and regeneration of the longitudinal sections showing mined out areas and resource blocks as defined by Sunshine prior to the 1986 closure.

The purpose of this report is to describe the results from the December 2017 field work and recommend the next phase of work that is required to move the project to an advanced exploration/development stage.

2.0 2017 FIELD PROGRAM

Figure 1 shows the location of the Silver Peak Project. Figure 2 is an index map showing the areas examined during the 2017 work program. Figures 3, 4, 5 and 6 show the sample locations along with Au an Ag values in g/t. The complete analytical results are attached in Appendix 1. Table 1 shows the veins that were examined during the work program along with their orientation and known lengths. These lengths represent the exposed occurrence of vein material however, it should be noted that the veins and their host fault structures are often covered by younger volcanic rocks.

Table 1 Vein Descriptions

Vein Descriptions				
Zone Name	**(Average)**		**Length (m)**	
	Strike (°)	**Dip (°)**	**Vein**	**Host-Fault**
Red Mountain	042	Vertical	Muliple veins	2,000
16 to 1	055	75° SE	670	1,400
Eagle	048	63° NW	900	1,200
Chico	065	75° SE	400	700
Burney	025	84° SE	400	800
Patience	055	72° SE	300	700
Kathy	038	Vertical	200	?
Elaina	190	68° SE	200	?
Merle	192	50° SE	200	?
14 to 1	Unknown	Unknown	?	?

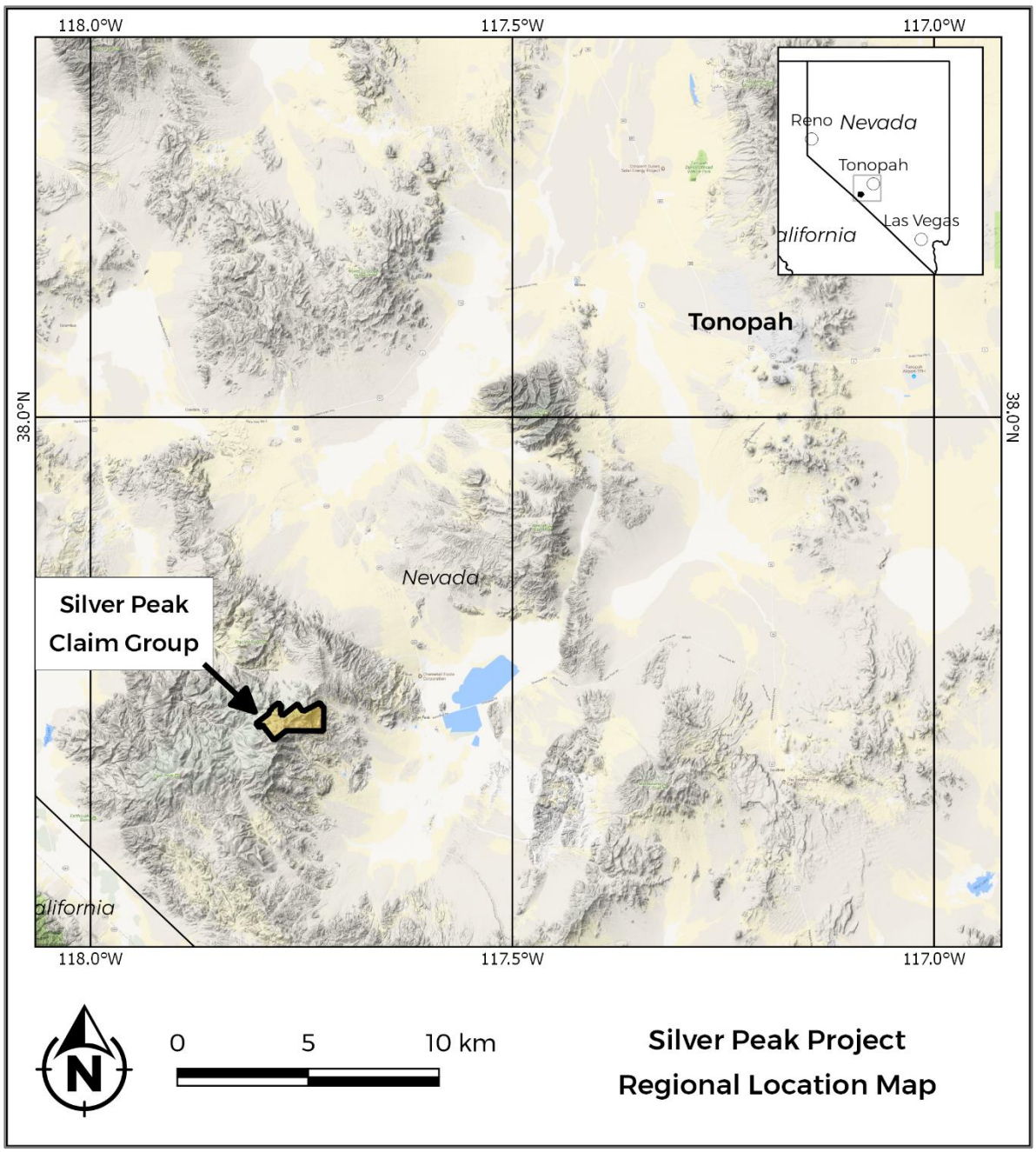

Figure 1 Regional Location Map

2.1 16 – 1 VEIN

Historical production at the 16-1 Mine was from the 16-1 Vein and a splay vein referred to as the Colorado Zone. According to historical records, neither of these zones were completely exploited. In addition, another mineralized zone was identified for future development – the Chico Zone. The 16-1 Vein is exposed at surface where it has been traced for approximately 700 m. Underground workings extend along a strike length of 600 m.

In outcrop, the vein is best exposed near the Main Shaft which is located in the eastern part of the old workings. Seven (7) samples were collected from the 16-1 Vein during the field program and the earlier property examination. The samples were taken from outcrop, underground exposure in a short adit, and from material found on the muck-piles adjacent to the # 1 Adit (7200-level). Results are shown in Table 2 and the locations are plotted on Figures 3 and 7. Figure 8 is a detailed drawing of the No. 2 Adit located a short distance east of the No. 1 Shaft area. These workings are located at the site of the original discovery and represent the earliest exploration/development.

Table 2 16-1 Vein Sample Results

16-1 Vein Sampling Results					
Sample No.	**Easting**	**Northing**	**Description**	**Au (g/t)**	**Ag (g/t)**
M685145	430604	4174576	16 to 1 Shaft #1 Muck Pile; grab	1.09	62
M685146	430953	4174307	16-1 Muck Pile east of 7200-level Adit; grab	2.92	505
M685151	430621	4174593	16-1 Surface NE of Shaft #1; Chip over 1 m	1.79	195
M685169	430722	4174662	UG in #2 adit 16 to 1; Chip over 1.5 m	2.5	91
M685170	430694	4174639	16 to 1 Surface by #2 Adit; Chip over 1.5 m	4.16	272
V661502	430953	4174307	16 to 1 muck pile grab; dark; 7200-level; grab	1.45	667
V661503	430953	4174307	16 to 1 muck pile grab; light; 7200-level; grab	8.79	476

Three of the samples (M685146, V661502 and V661503) were grab samples selected from a muck-pile located east of the 7200-level Adit, which was the first production adit at the 16-1 Mine. They were collected to obtain geochemical information associated with what is assumed to be the material being mined. The samples ranged from 2.92 to 8.79 g/t Au and from 476 to 667 g/t Ag. The geochemical (ICP) results from these samples (see Appendix 1) indicate that pathfinder elements normally associated with epithermal veins in the project area (As, Bi, Mo) are very low. The 3 samples contained elevated Cu, Pb and Zn and weakly elevated Cd.

The other samples collected from surface and in the No. 2 Adit area range from 1.09 to 4.16 g/t Au and 62 to 272 g/t Ag. These values are considerably higher than expected since most near-surface exposures of vein material in the project area contain very low precious metals despite having higher grades at depth. The 16-1 Zone in this area consists of numerous narrow veins that individually are less than 1.5 m wide but they lie within a wider (10 to 20 m wide) deformed zone containing irregular veining. At a depth of 50 m, it appears from historical work that this veining coalesces into much wider zones of well mineralized material.

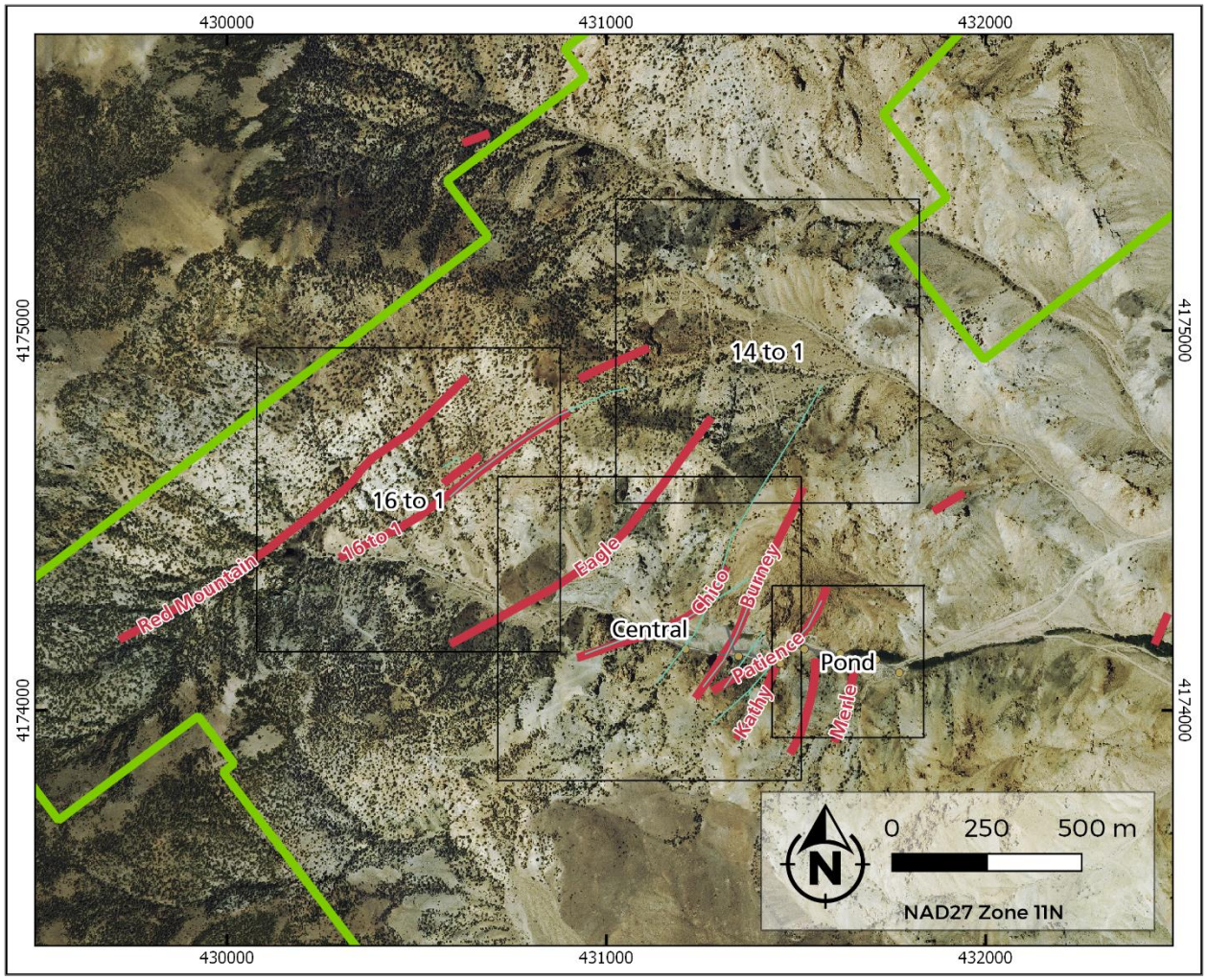

Figure 2 Index Map

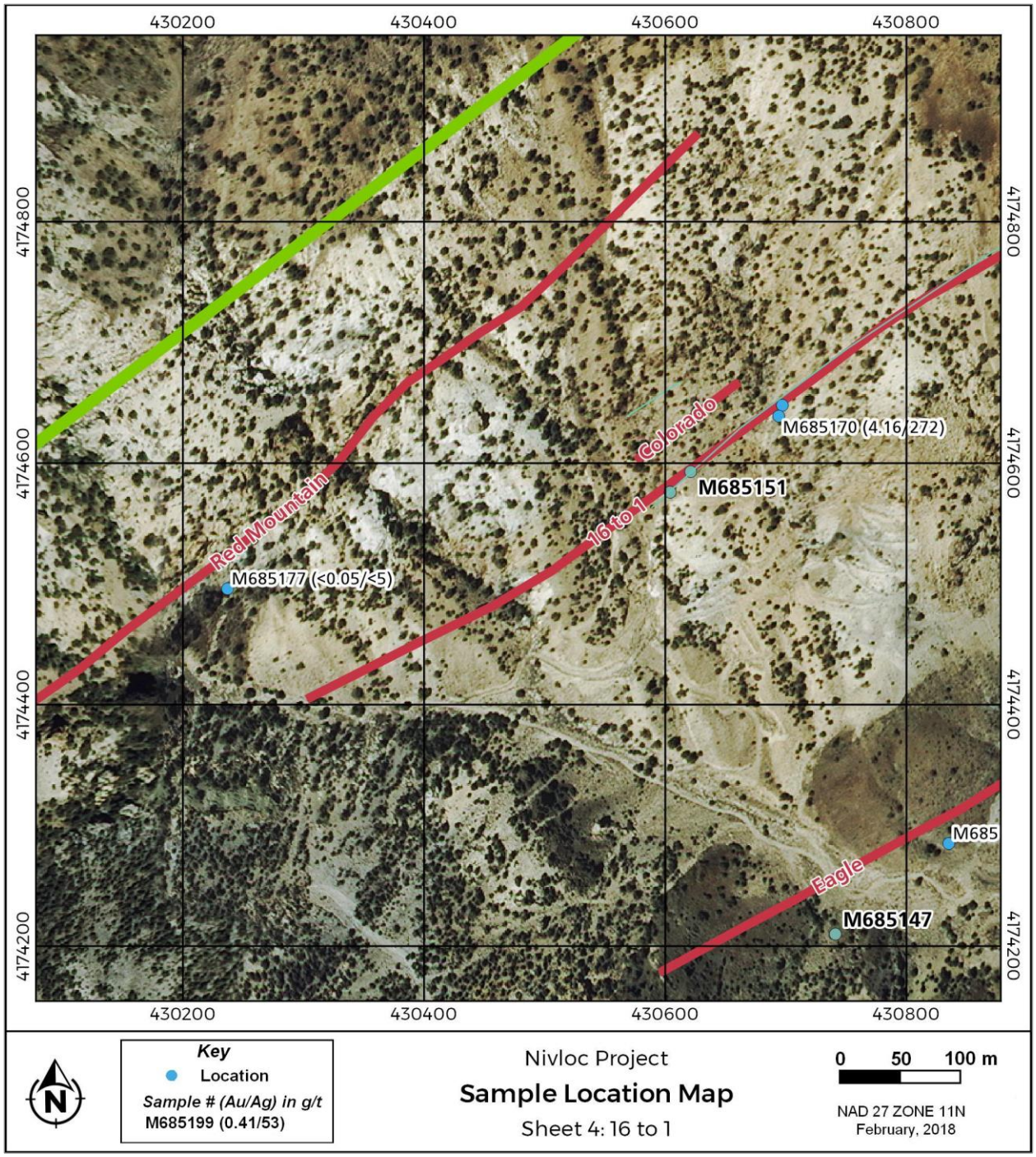

Figure 3 Sample Location Map, 16-1 Area

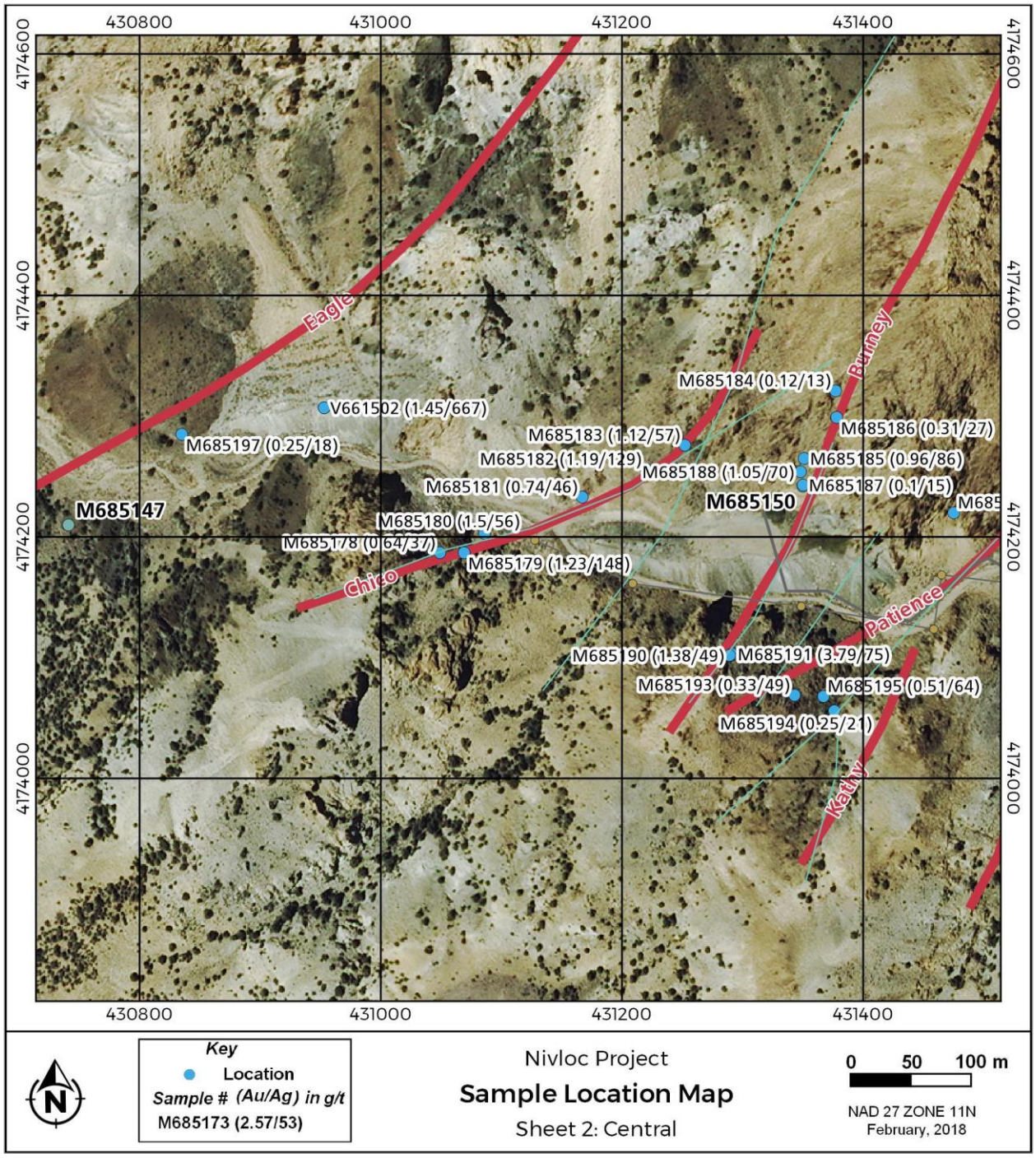

Figure 4 Sample Location Map, Central Area

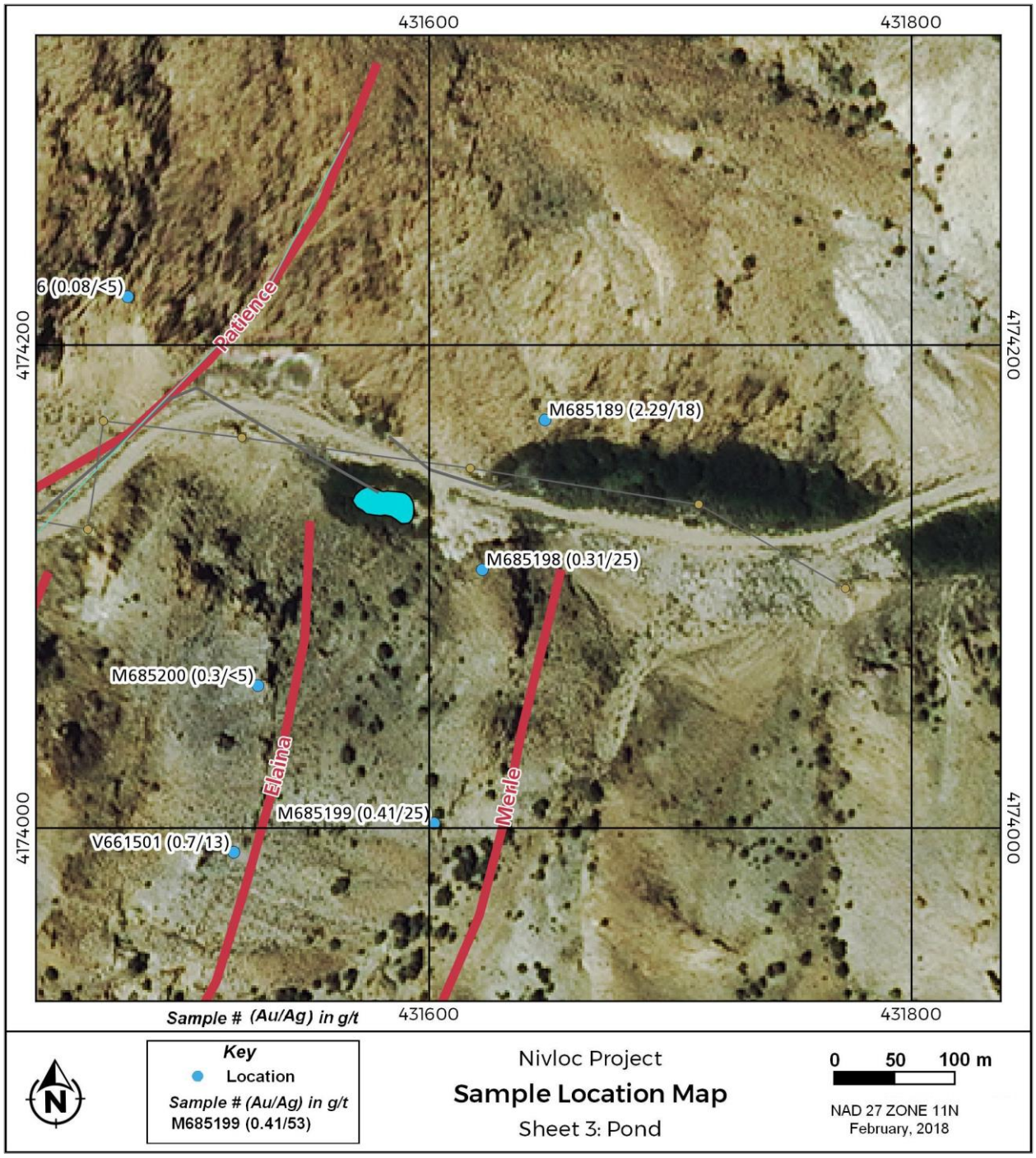

Figure 5 Sample Location Map, Pond Area

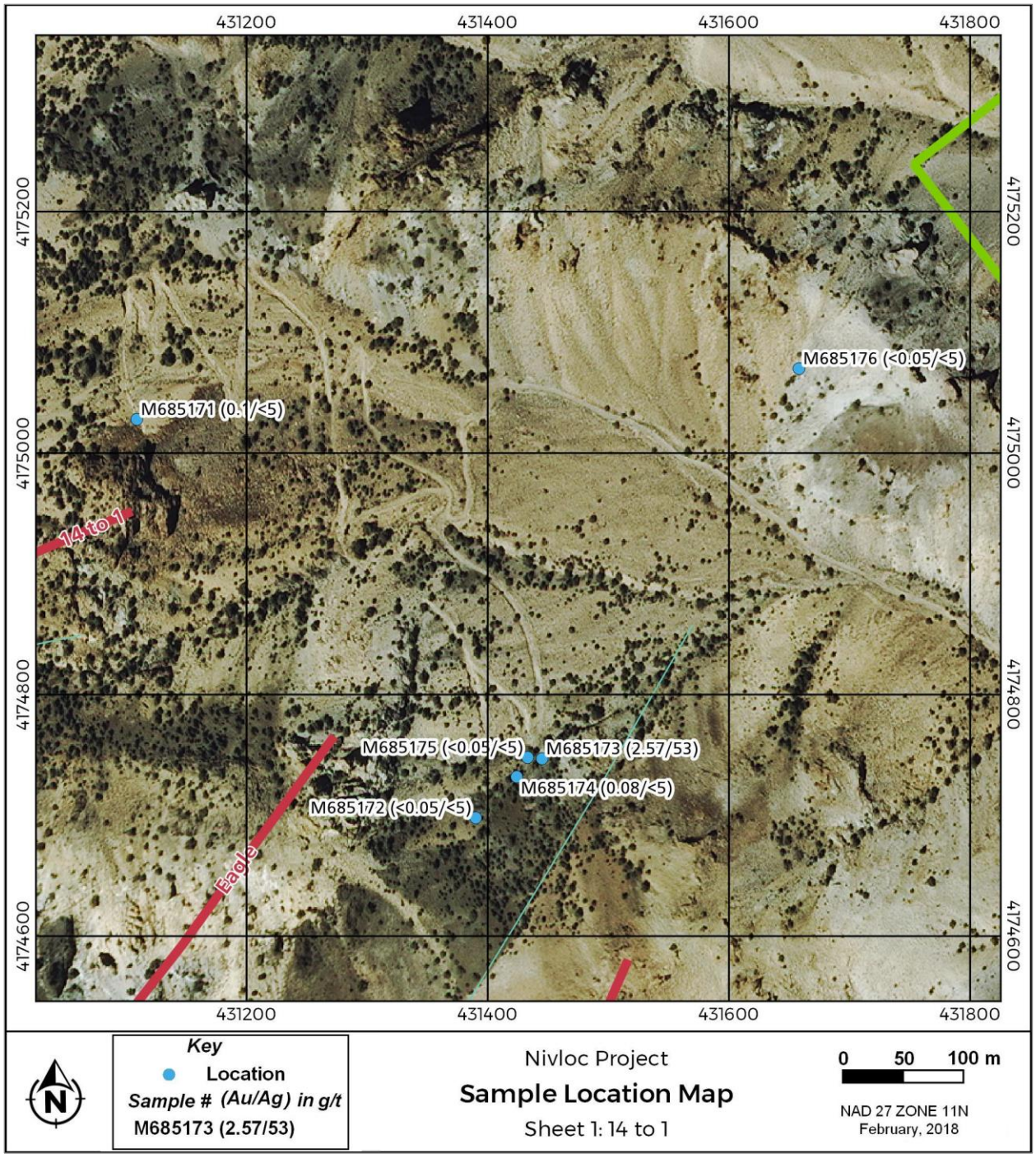

Figure 6 Sample Location Map, 14-1 Area

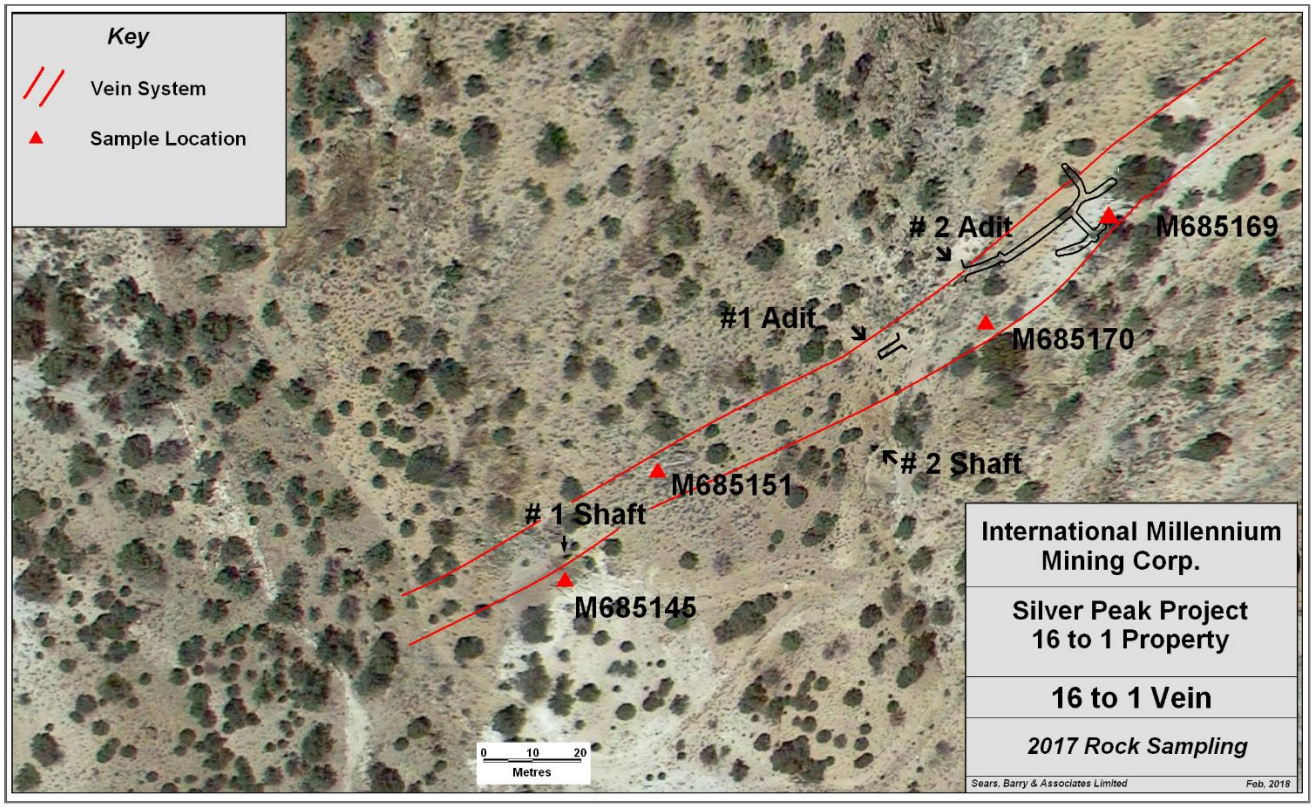

Figure 7 16-1 Main Shaft Area

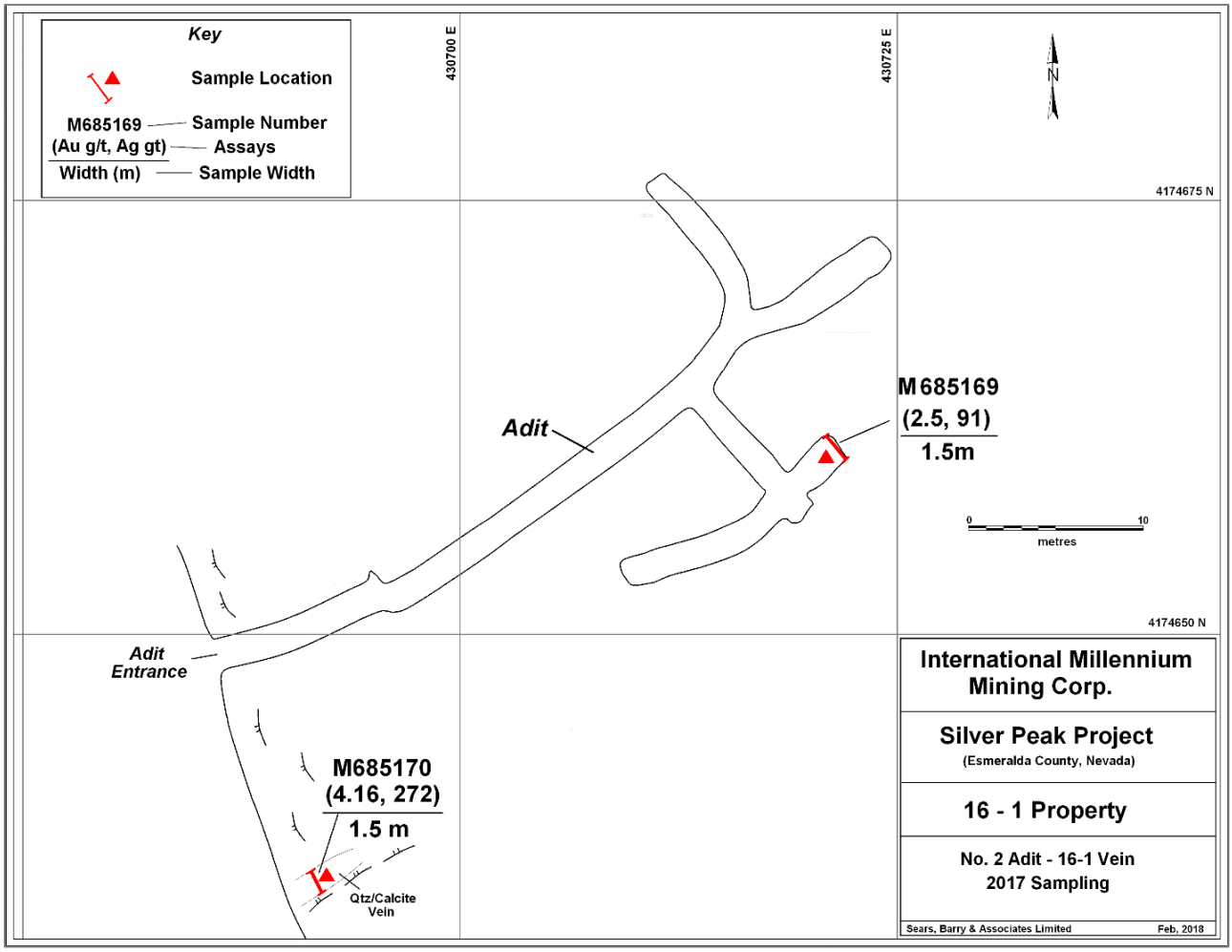

Figure 8 No. 2 Adit - 16-1 Vein Sampling

2.2 RED MOUNTAIN FAULT ZONE

The Red Mountain Fault Zone has been previously recognized by Sunshine Mining as a major NE-SW trending fault zone located from 100 to 300 m north of the 16-1 Vein. It has an apparent strike of 042° which is approximately 13° different from the 16-1 Vein structure therefore, the two structures are projected to merge at a point several hundred metres west of the 16-1 Canyon. Unfortunately, the projected merger point is masked by younger volcanic flow rocks and can only be examined by drilling or underground development. In the centre of the depression along the trace of the Red Mountain Fault where exposure is best, the zone has been intruded by porphyritic dyke material which is more resistant to weathering than the clay altered rocks that host the mineralized quartz veining therefore, there is no good exposure of mineralization.

It appears that Sunshine Mining drilled one hole from underground to test the upper levels of the zone. This hole intersected numerous mineralized veins in the hanging wall of the Red Mountain Fault Zone but the intersection was at a shallow depth and poor core recovery prevented an adequate test of the zone.

The Red Mountain Fault Zone passes through very rugged terrain, and only a limited time was available to examine it during this program. Only one sample from a narrow calcite-quartz vein was collected. This sample did not contain significant Au or Ag mineralization. However, it contained >25% Ca suggesting that it is very high in the epithermal vein system and above the zone where precious metals would be anticipated. The results for Au and Ag are shown in Table 3 and the sample location on Figure 3.

Table 3 Red Mountain Fault Sampling Results

Red Mountain Fault Sampling Results					
Sample No.	**Easting**	**Northing**	**Description**	**Au (g/t)**	**Ag (g/t)**
M685177	430237	4174496	Calcite-Qtz Vein, 0.4 m in Red Mountain Fault Zone	<0.05	<5

2.3 EAGLE VEIN AND FAULT STRUCTURE

The Eagle Vein is exposed at surface in old pits and trenches near the entrance to the 7200-level adit. The host rocks in this area are mafic volcanic rocks. The quartz veins range from 1 cm to 1 m wide where exposed and lie within a structural zone that is approximately 15 m wide. Where sampled, the veins are well mineralized and the host fault structure has strong continuity, having been traced intermittently for approximately 900 m. This structure disappears beneath younger volcanics but appears to resurface in the 14-1 Canyon to the east. Sample results are shown in Table 4 and locations on Figures 3, 4 and 6.

Table 4 Eagle Vein Sampling Results

Eagle Vein Sampling Results					
Sample No.	**Easting**	**Northing**	**Description**	**Au (g/t)**	**Ag (g/t)**
M685147	430741	4174210	Eagle Vein Pit, west side of road; Chip over 2 m	0.11	16
M685197	430835	4174285	Eagle Vein	0.25	18
M685172	431390	4174698	Calc Vn; 5cm in Basalt; Eagle Vein East	<0.05	<5
M685173	431445	4174747	Qtz Calc Veinlets in O/C, Eagle Vein East	2.57	53
M685174	431424	4174732	Qtz Calc Vn; 20 cm wide, Eagle Vein East	0.08	<5
M685175	431433	4174748	Calc/Qtz veining and wall rock, Eagle Vein East	<0.05	<5

The most significant sample is No. M685173 which was from an outcrop in the eastern projection of the Eagle Vein system on the west side of the 14-1 Canyon. This sample is from a 30 cm wide vein within a veined and deformed structure that is more than 20 m wide. The sample assayed 2.57 g/t Au and 53 g/t Ag despite being dominantly calcite (>25% Ca). Other samples from narrow veins within the deformed structure in this area were also mainly calcite but contained low precious metal values. The Eagle Vein has never been tested by drilling.

2.4 CHICO VEIN

The Chico Vein is exposed on both sides of the 16-1 Canyon and has been intersected by historical drilling. Sunshine Mining have included the drill intersected portion of this zone in their historical resource estimate. Six samples were collected from surface from the Chico Vein. All contained elevated precious metals with Au ranging from 0.64 to 1.23 g/t and Ag from 37 to 148 g/t. Sample No. M695179 contained elevated Pb, Zn and Cd suggesting a similar mineralogy to the main 16-1 Vein.

The sample results are shown in Table 5 and the locations in Figures 4 and 9.

Table 5 Chico Vein Sampling Results

Chico Vein Sampling Results					
Sample No.	**Easting**	**Northing**	**Description**	**Au (g/t)**	**Ag (g/t)**
M685178	431049	4174187	Chico Vein; upper	0.64	37
M685179	431069	4174187	Chico Vein B	1.23	148
M685180	431086	4174203	Chico Vein A	1.5	56
M685181	431167	4174233	Chico Vein C	0.74	46
M685182	431220	4174256	Chico 1 wide	1.19	129
M685183	431252	4174276	Chico Vein above Polvorin	1.12	57

The Chico Vein at surface consists of several narrow qtz-calcite veins ranging from a few cm to 1 m. These veins are developed within a sheared, deformed fault structure that is from 15 to 20 m wide. The structure has a strike of 065° and dips from 65 to 85° towards the SE. There is a strong probability based upon limited exposure and historic drilling information that the Chico Vein is offset towards the northwest on the west side of the 16-1 Canyon. If this is true, then the real potential of the zone has never been tested by drilling.

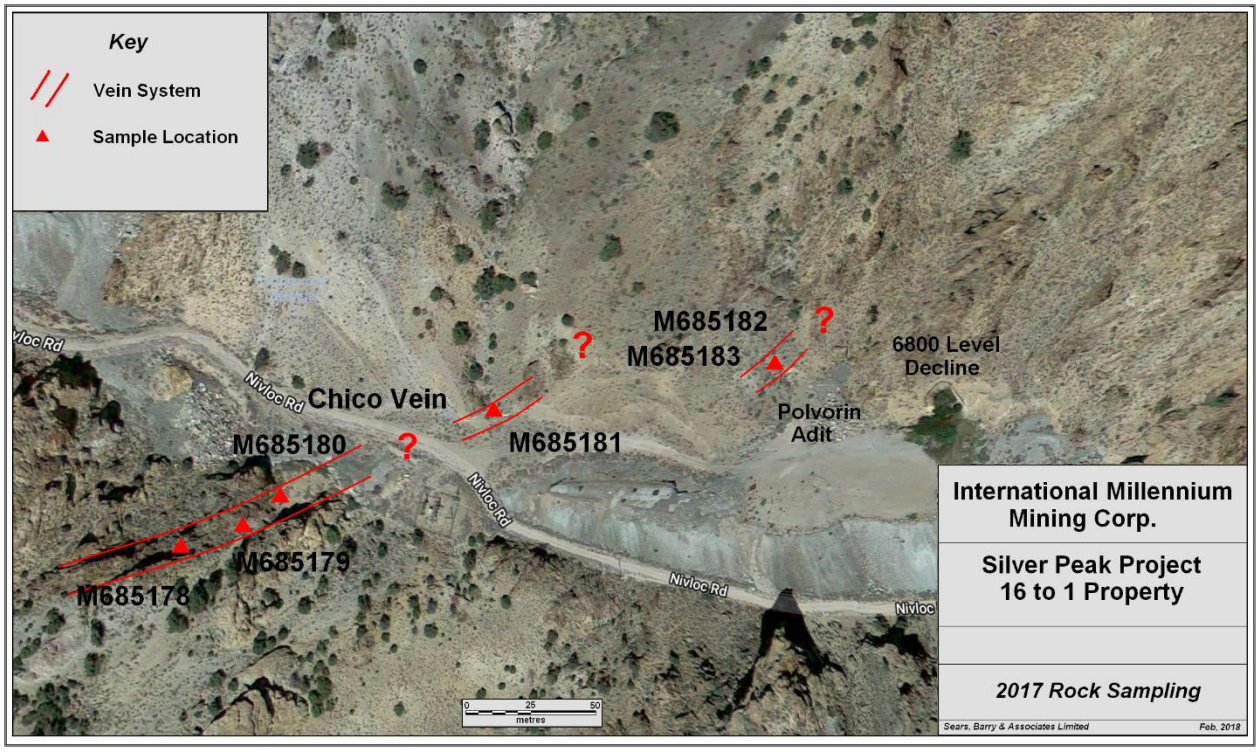

Figure 9 Chico Vein Area

2.5 BURNEY VEIN

The Burney Vein is also exposed on both sides of the 16-1 Canyon at a point very near the entrance to the 6800-level decline. The 6800-level decline was the principal haulage drift for the 16-1 Mine and is located approximately 800 m southeast of the 16-1 Vein exposure. The Burney Vein was traced for at least 400 m at surface along a NE-SW trending complex fault structure that can be traced on satellite imagery for at least 800 m. Nine (9) samples were collected from old pits, short open cuts and outcrop. It appears to be capped by younger volcanics on the northeast side and beneath overburden or younger volcanic flows to the southwest. Results from sampling are shown in Table 6 and the locations shown on Figures 4 and 10.

Table 6 Burney Vein Sampling Results

Burney Vein Sampling Results					
Sample No.	**Easting**	**Northing**	**Description**	**Au (g/t)**	**Ag (g/t)**
M685150	431350	4174243	Burney Vein; old, open cut, Chip over 3 m	0.21	33
M685184	431377	4174321	Burney Vn NE; 50 cm of 3m vein	0.12	13
M685185	431351	4174265	Burney vein system, 20 cm vein	0.96	86
M685186	431378	4174299	Burney SE; 30cm of a 2 m wide zone	0.31	27
M685187	431350	4174243	Grab of Burney Vein in 3m open cut	0.1	15
M685188	431348	4174254	Burney 40cm 060 Vein	1.05	70
M685190	431290	4174102	Burney South Adit; Middle, chip over 1m	1.38	49
M685191	431291	4174103	Burney South Adit; Left, chip over 1m	3.79	75
M685192	431289	4174102	Burney South Adit; Right, chip over 1m	0.17	16

The samples all contained very encouraging precious metals, assaying from 0.1 to 3.79 g/t Au and 13 to 86 g/t Ag. Of particular note were the three 1.0 m long chip samples taken from the small open cut/adit on the southwest side of the 16-1 Canyon. The samples have a weighted average grade of 1.78 g/t Au and 47 g/t Ag. The small adit is located about 30 m above the level of the valley floor and is very difficult to access. There have been 2 holes drilled into the Burney vein from the valley floor but these holes were not designed properly to test the structure. The better potential appears to lie on the western side of the 16-1 Valley and this area has not been drilled.

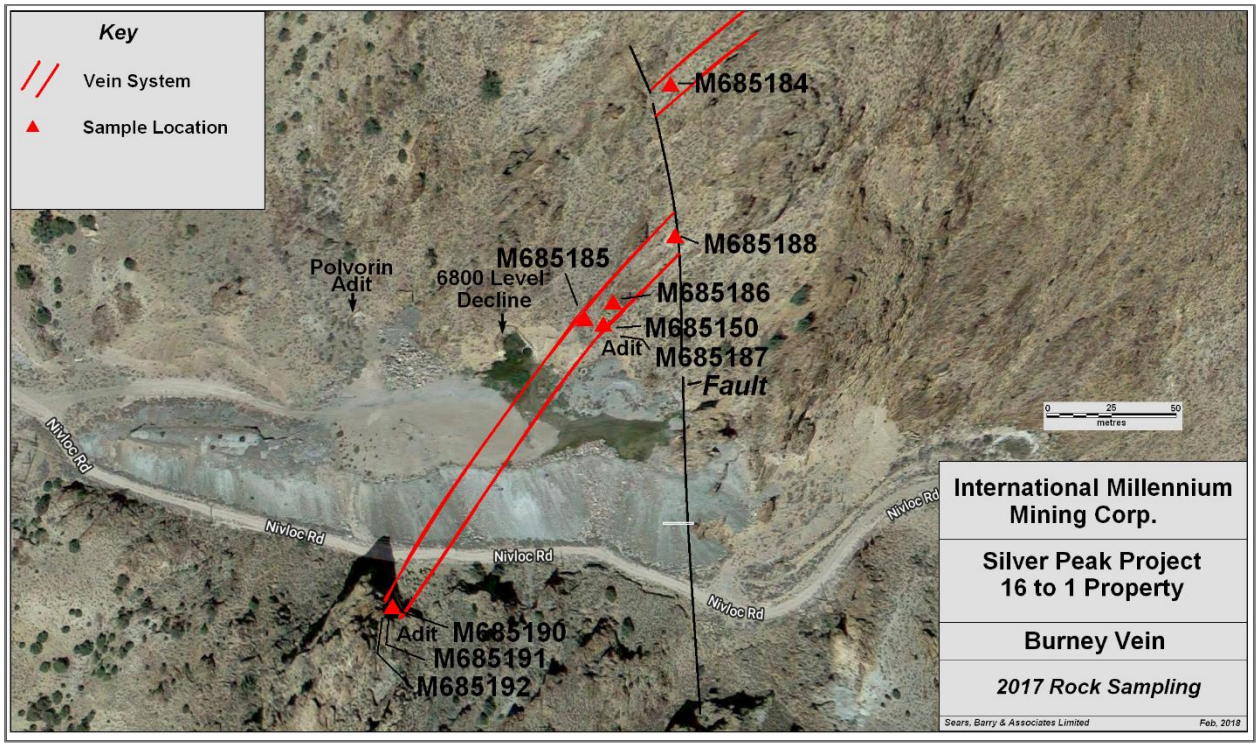

Figure 10 Burney Vein Sampling

2.6 PATIENCE, KATHY, ELAINA AND MERLE VEINS

A swarm of 4 distinct veins is located on the southwest side of 16-1 Canyon and to the southeast of the Burney Vein. The individual veins, where sampled, range in width from less than 1 m to 3 m but all four lie within wider, deformed and sheared structures ranging from 5 to more than 15 m. Each of the four veins - Patience, Kathy, Elaina and Merle – have potential on their own, but their orientation (strikes and dips) suggest that they may be related down dip. They all trend generally in a NE-SW direction but the dip of the veins is variable. As a general rule, the dips change from 50° NW in the most easterly Merle Vein to 64° SE in the most westerly Patience Vein. This pattern suggest that the veins may be at least spatially related to a single buried source, possibly a small intrusive stock. Figure 11 is a diagrammatic sketch illustrating this possible genetic model.

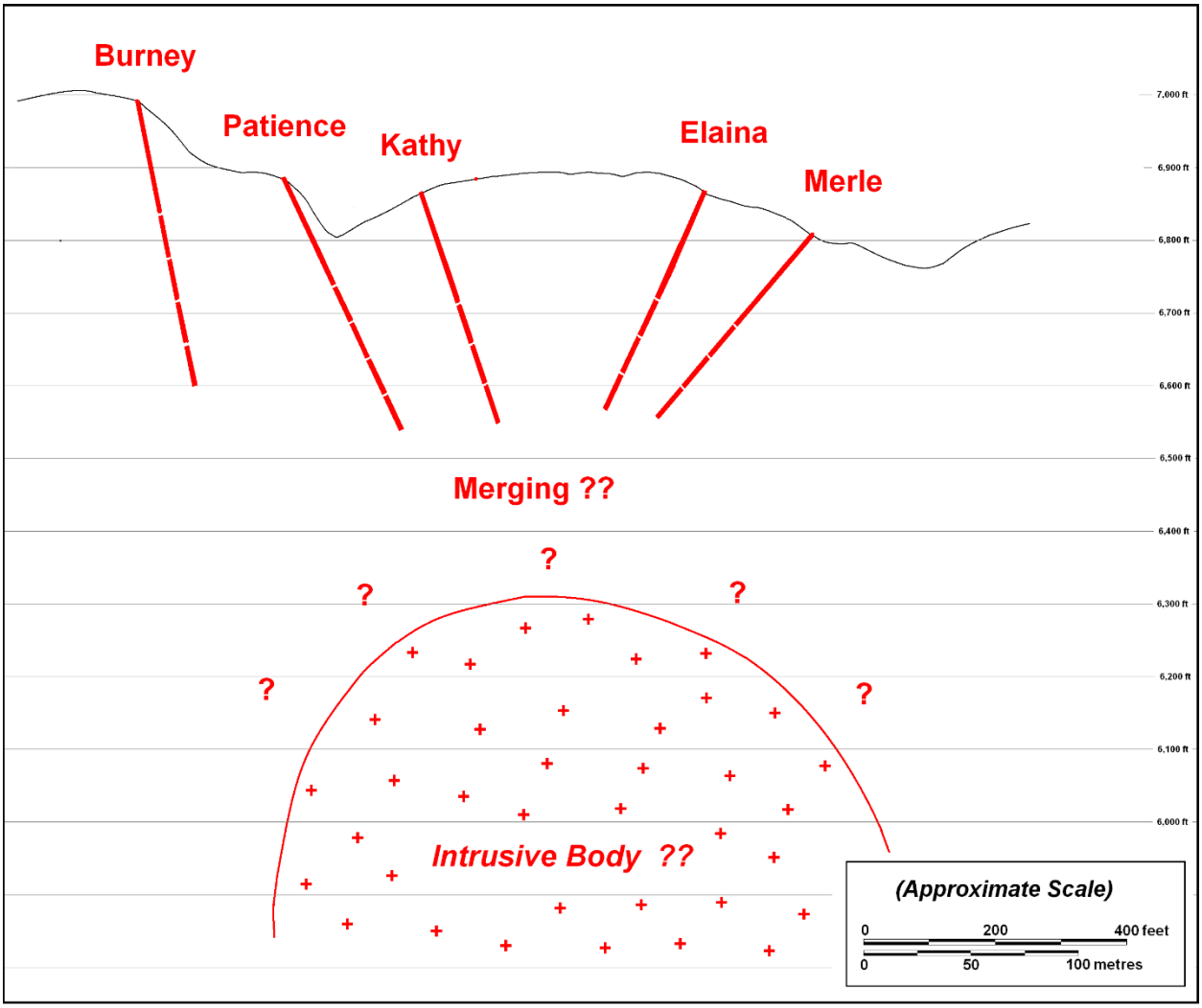

Figure 11 Schematic of the Burney, Patience, Kathy, Elaina and Merle Veins Area

During the 2017 work program, nine (9) samples were collected from these 4 veins. The analytical results for Au and Ag are collectively shown in Table 7 and the locations shown on Figures 4 and 5. All samples contained elevated precious metals with Au ranging from 0.08 to 2.29 g/t and Ag from <5 to 64 g/t. In addition, several of the samples contained very weakly elevated As, Bi and Mo suggesting a possible common source.

Table 7 Patience, Kathy, Elaina and Merle Veins Sampling Results

Patience, Kathy, Elaina and Merle Veins Sampling Results					
Sample No.	**Easting**	**Northing**	**Description**	**Au (g/t)**	**Ag (g/t)**
M685189	431648	4174169	Merle North; 20+5 cm	2.29	18
M685193	431343	4174069	Patience 30 cm	0.33	49
M685194	431376	4174056	Kathy Vein; 3m wide -65° at 030°	0.25	21
M685195	431367	4174068	Patience	0.51	64
M685196	431475	4174220	Vein? Fault w/ Feldspar Porphyry Dyke	0.08	<5
M685198	431622	4174107	Merle Vein; 40 cm	0.31	25
M685199	431602	4174002	Merle Vein; 50 cm	0.41	25
M685200	431529	4174059	Elaina Vein	0.3	<5
V661501	431519	4173990	Elaina Vein; 20 cm	0.7	13

2.7 14-1 Canyon

One day was spent prospecting and mapping in the 14-1 Canyon area which lies to the northeast of and is parallel to the 16-1 Canyon. The vein systems that occur in the 16-1 Canyon project through the range of hills separating the two canyons and have potential to continue towards the northeast. The purpose of the work was to examine an area referred to historically as the 14-1 Prospect. This prospect is reported to be the northeast extension of the 16-1 Vein. At some point since 1970, a short adit was driven towards the southwest. The adit has been completely filled with alluvium from a recent flood and could not be entered. There is no evidence at surface of the target of the adit. A pile of drill core from an abandoned drill site towards the northwest suggests that at least one hole has been drilled to test this target. A sample from the core containing narrow quartz-calcite veining was collected for assay (M685171) but it contained no detectable precious metals. Five other samples were collected. Four of these are from a calcite-quartz vein system in a fault zone that is thought to be the northeast extension of the Eagle Vein (see Eagle Vein for the results). The other sample collected was from a set of narrow quartz stringers located on the northeast side of the canyon. The assay results for Au and Ag from these two samples are shown in Table 8 and the locations on Figure 6. Additional field work is required in the 14-1 Canyon.

Table 8 14-1 Canyon Vein Sampling Results

14-1 Valley Canyon Sampling Results					
Sample No.	**Easting**	**Northing**	**Description**	**Au (g/t)**	**Ag (g/t)**
M685171	431109	4175028	Old ddh Core; Volc Bx w/calcite-qtz veinlets	0.1	<5
M685176	431658	4175070	Qtz Calc Veinlets in 1m Silicified Fesic Volcanic	<0.05	<5

3.0 INTERPRETATIONS AND CONCLUSIONS

All of the production from the 16-1 Mine has been from one vein system, the 16-1 Vein and one small splay vein, the Colorado Zone. The majority of the mining was within 250 m of the original discovery showing. Most of the historical drilling was carried out in the mining areas in order to locate additional ore reserves. Very little attention has been given to other known mineralization on the Property, partially because of ownership issues during the time when the mine was in operation. Now that the Property has been consolidated by IMMC, the other known vein systems can be evaluated. The December 2017 field program, involved a preliminary examination of nine additional prospects. Three (3) of these prospects have been prioritized for follow-up work including diamond drilling. In addition, the 16-1 Vein has excellent potential for discovering new mineralized zones in close proximity to the existing underground workings. The principal targets for immediate follow-up include:

Chico Vein: The western end of this vein system is strongly mineralized at surface where the exposed veining is primarily calcite. The favourable portion of the zone is to the west of the 16-1 access tunnels, on the southwest side of the 16-1 Canyon and has never been tested by drilling. The next phase of exploration should be diamond drilling.

Burney Vein: The Burney Vein is well developed and well mineralized on both sides of the 16-1 Canyon. It is located in front of the 7200-level decline into the 16-1 Mine, so it was never explored underground. Limited drilling intersected vein material but with heavy core loss so the target remains essentially untested. Diamond drilling is required, commencing on the western side of the 16-1 Canyon.

Patience, Kathy, Elaina and Merle Vein Cluster: This group of 4 individual vein systems are relatively close together and oriented in such a way as to suggest that they may merge at a shallow depth or at least are related to a common structural feature (intrusive body) at shallow depth. These targets can all be drill tested by one common drill hole, located on the west side of the 16-1 Canyon.

Two other targets, the Eagle Vein and the Red Mountain Fault Zone, require additional field work consisting mainly of prospecting, mapping and sampling. The Red Mountain Fault Zone is converging on the 16-1 Vein. The intersection of these two structures, beneath younger volcanic rocks on the west side of the 16-1 Canyon is a high priority target but may be better evaluated by extending the underground workings on the 16-1 Vein.

4.0 RECOMMENDATIONS

The next phase of exploration on the 16-1 Property should consist of diamond drilling of the 3 high priority targets referred to above. A minimum of 3 holes on each target is recommended for a total of 1,500 m. Prior to this drilling program, a modest budget is required to digitize the relevant historical data (drill holes, underground workings, new base map) and to establish precise locations for drill collars.

In addition to the above, work should be initiated on the preparation of an application for a "Plan of Operations" permit which will be required prior to dewatering of the underground workings on the 16-1 Vein.

A work program of this nature is estimated to cost approximately US$ 533,000 as shown in the table below.

Table 9 Phase 1 Budget

Phase I - BUDGET			
Description	**Unit Value**		**US$**
	# Units	**Unit Cost**	
Digitizing data, base map preparation, miscellaneous compilation			30,000
Diamond Drilling	1,500 m	$200/m	300,000
Logging core and support			60,000
Plan of Operations' Application (water + auroyo sampling, rock waste sampling, surveying, assaying)			35,000
Support and Supervision Costs			60,000
Subtotal			***485,000***
Contingency and Administration	@ 10%		48,000
TOTAL PHASE 1			**533,000**

APPENDIX

1 Analytical Results

ALS Canada Ltd.

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North Vancouver BC V7H 0A7
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www.alsglobal.com

To: **INTERNATIONAL MILLENNIUM MINING CORP.**
20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

Finalized Date: 25- JUL- 2017
Account: INMILL

CERTIFICATE RE17134317

Project: NIVLOC

This report is for 84 Rock samples submitted to our lab in Reno, NV, USA on 2- JUL- 2017.

The following have access to data associated with this certificate:

BARRY SEARS SEYMOOR SEARS	SEYMOOR SEARS JOHN VERSFELT	BARRY SEARS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% < 2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um
CRU- 22c	Crush entire sample > 70% - 19 mm

ANALYTICAL PROCEDURES

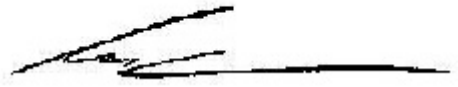
ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
Ag- OG46	Ore Grade Ag - Aqua Regia	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
ME- GRA22	Au Ag 50g FA- GRAV finish	WST- SIM

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim 'or deposit has been determined based on the results of assays of multiple samples of geological materials collected by the prospective investor or by a qualified person selected by him/her and based on an evaluation of all engineering data which is available concerning any proposed project. Statement required by Nevada State Law NRS 519

To: **INTERNATIONAL MILLENNIUM MINING CORP.**
ATTN: SEYMOOR SEARS
20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

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.

***** See Appendix Page for comments regarding this certificate *****

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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To: **INTERNATIONAL MILLENNIUM MINING CORP.**
20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

Finalized Date: 25- JUL- 2017
Account: INMILL

Project: NIVLOC

CERTIFICATE OF ANALYSIS RE17134317

Sample Description	Method	WEI- 21	ME- GRA22	ME- GRA22	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Au	Ag	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
C172948		1.12	<0.05	<5	1.5	0.11	72	<10	30	2.5	<2	15.3	<0.5	3	5	11
C172949		2.36	0.11	<5	3.3	0.13	142	<10	30	4.2	<2	13.2	<0.5	1	8	38
C172950		1.02	0.15	<5	2.6	0.20	18	<10	20	<0.5	<2	0.27	<0.5	<1	14	21
M685079		1.00	0.14	9	8.1	0.28	42	<10	20	<0.5	3	0.22	<0.5	<1	18	33
M685080		0.84	<0.05	<5	0.6	0.48	22	10	40	1.1	<2	>25.0	<0.5	1	4	5
M685081		1.04	<0.05	<5	0.3	0.12	2	<10	3300	1.3	<2	21.7	<0.5	2	7	8
M685082		1.70	<0.05	11	14.7	0.04	6	<10	20	<0.5	<2	>25.0	<0.5	1	1	17
M685083		0.96	0.06	6	5.4	0.06	2	<10	10	0.8	<2	>25.0	<0.5	1	2	6
M685084		1.28	<0.05	<5	0.2	0.11	5	<10	1230	<0.5	<2	10.7	<0.5	2	8	8
M685085		1.60	<0.05	<5	0.9	0.63	199	<10	40	0.5	<2	0.30	<0.5	1	7	11
M685086		1.38	<0.05	<5	1.5	0.25	87	<10	30	0.5	<2	0.21	<0.5	1	14	31
M685087		1.12	<0.05	<5	<0.2	2.10	6	<10	120	2.7	<2	1.24	<0.5	3	5	6
M685088		1.00	<0.05	<5	0.2	0.60	77	10	40	1.2	<2	7.4	0.5	6	12	12
M685089		1.74	<0.05	<5	0.2	0.11	9	<10	190	<0.5	<2	24.8	<0.5	2	3	10
M685090		0.80	<0.05	<5	0.2	0.83	33	<10	80	<0.5	<2	0.28	<0.5	2	10	16
M685091		0.72	<0.05	<5	<0.2	1.15	160	10	260	<0.5	<2	0.13	<0.5	14	3	15
M685092		1.36	<0.05	<5	1.0	0.08	30	<10	20	0.9	<2	>25.0	<0.5	1	2	7
M685093		0.90	<0.05	<5	<0.2	0.10	24	<10	70	<0.5	<2	0.20	<0.5	4	50	12
M685094		1.42	1.09	89	89.8	0.20	18	10	30	<0.5	<2	0.51	<0.5	2	10	13
M685095		1.24	0.39	49	50.9	0.10	47	<10	20	6.2	<2	16.4	0.6	10	5	27
M685096		1.36	0.63	20	20.8	0.07	3	<10	10	12.2	<2	17.2	<0.5	1	5	12
M685097		1.90	1.06	92	>100	0.18	15	<10	10	11.3	<2	14.6	<0.5	2	7	12
M685098		0.86	1.98	111	>100	0.15	2	10	10	15.8	<2	11.3	<0.5	1	6	14
M685099		1.92	<0.05	<5	0.4	0.03	4	<10	80	<0.5	<2	0.32	<0.5	<1	46	7
M685100		1.68	<0.05	<5	0.2	2.14	28	<10	50	1.6	<2	1.15	<0.5	8	35	20
M685101		1.52	0.11	15	16.1	0.09	29	<10	10	2.2	<2	5.62	<0.5	1	16	23
M685102		1.36	1.03	37	38.9	0.25	8	<10	10	11.9	<2	1.64	<0.5	1	13	25
M685103		0.84	<0.05	<5	1.3	0.22	29	<10	30	0.6	<2	0.46	<0.5	2	22	76
M685104		0.66	0.08	<5	1.0	0.14	161	<10	30	<0.5	<2	0.06	<0.5	1	27	17
M685105		1.20	1.34	274	>100	0.05	3	<10	10	3.2	<2	20.4	<0.5	<1	4	12
M685106		0.94	0.06	<5	3.7	0.05	4	<10	<10	1.6	5	>25.0	<0.5	<1	2	9
M685107		1.82	3.93	172	>100	0.08	6	<10	10	7.5	2	13.5	<0.5	<1	6	22
M685108		1.26	0.14	10	10.0	0.27	66	<10	10	0.7	<2	0.96	<0.5	5	19	20
M685109		0.98	0.19	30	30.6	0.18	142	<10	20	0.6	<2	2.76	<0.5	2	21	26
M685110		1.74	0.16	24	24.3	0.07	60	<10	10	<0.5	<2	3.43	<0.5	1	22	85
M685111		1.34	0.20	30	29.8	0.12	82	<10	10	<0.5	<2	0.08	<0.5	1	25	21
M685112		1.56	0.54	44	41.9	0.16	6	<10	10	12.3	<2	9.9	<0.5	1	12	30
M685113		1.46	0.19	8	6.9	0.09	40	<10	20	3.5	<2	19.4	<0.5	2	3	12
M685114		1.32	<0.05	<5	<0.2	0.74	93	40	100	1.5	<2	0.67	<0.5	2	6	12
M685115		0.82	<0.05	<5	0.2	0.37	16	10	430	<0.5	<2	0.51	<0.5	<1	19	14

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To: **INTERNATIONAL MILLENNIUM MINING CORP.**
20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

Finalized Date: 25- JUL- 2017
Account: INMILL

Project: NIVLOC

CERTIFICATE OF ANALYSIS RE17134317

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
C172948		0.45	<10	<1	0.04	<10	0.08	617	1	0.01	4	90	27	0.03	3	<1
C172949		1.18	<10	1	0.17	10	0.05	337	2	0.03	3	240	15	0.23	3	<1
C172950		0.46	<10	<1	0.13	10	0.05	45	4	0.01	3	130	12	0.04	<2	<1
M685079		0.76	<10	<1	0.12	10	0.03	44	115	0.03	2	230	20	0.14	<2	1
M685080		0.57	<10	<1	0.01	<10	1.07	1540	2	0.10	4	90	7	0.03	<2	1
M685081		0.37	<10	<1	0.04	<10	0.08	1035	1	<0.01	4	60	5	0.09	<2	<1
M685082		0.19	<10	<1	0.01	<10	0.04	1310	<1	0.01	1	40	7	0.03	<2	<1
M685083		0.21	<10	<1	0.01	<10	0.05	1445	<1	0.01	2	40	3	0.13	<2	<1
M685084		0.63	<10	<1	0.04	<10	0.06	950	1	0.01	4	110	6	0.04	<2	1
M685085		1.98	<10	<1	0.20	50	0.05	101	11	0.02	2	450	24	0.05	<2	1
M685086		1.16	<10	<1	0.13	10	0.04	55	14	0.01	7	310	18	0.09	2	<1
M685087		0.89	<10	1	0.45	40	0.36	967	1	0.36	2	190	22	0.01	<2	1
M685088		1.24	<10	1	0.18	10	0.21	733	2	0.01	13	360	9	0.02	2	1
M685089		0.74	<10	<1	0.04	<10	4.62	564	<1	0.02	4	520	4	0.02	<2	1
M685090		1.24	<10	1	0.17	<10	0.04	42	10	0.02	3	100	8	0.32	<2	<1
M685091		2.49	<10	<1	0.02	10	0.03	320	18	0.03	14	270	13	0.05	<2	3
M685092		0.31	<10	<1	0.02	<10	0.05	665	1	0.01	3	90	6	0.02	<2	<1
M685093		0.53	<10	<1	0.03	<10	0.03	166	5	0.01	11	50	5	0.01	3	<1
M685094		0.47	<10	<1	0.10	10	0.03	71	13	0.03	3	110	12	0.06	<2	<1
M685095		1.20	<10	<1	0.04	<10	0.08	979	4	0.01	26	130	6	0.05	<2	<1
M685096		0.22	<10	<1	0.01	<10	0.05	758	<1	0.01	2	30	5	0.02	<2	<1
M685097		0.48	<10	1	0.04	<10	0.13	844	1	0.02	3	90	10	0.01	<2	1
M685098		0.21	<10	<1	0.02	<10	0.10	767	1	0.03	1	50	11	0.02	<2	<1
M685099		0.41	<10	<1	0.01	<10	0.01	95	4	0.01	3	60	2	0.03	<2	<1
M685100		4.96	10	<1	0.23	20	1.12	335	1	0.22	17	1190	24	1.60	<2	4
M685101		0.43	<10	<1	0.05	10	0.05	457	3	0.01	3	70	10	0.02	4	<1
M685102		0.41	<10	<1	0.04	<10	0.23	285	1	0.01	4	40	18	0.01	<2	<1
M685103		0.84	<10	<1	0.11	10	0.12	151	9	0.01	7	200	7	0.03	2	<1
M685104		1.26	<10	<1	0.14	10	0.02	66	13	0.01	4	160	9	0.12	5	<1
M685105		0.13	<10	<1	0.01	<10	0.06	1075	1	0.03	1	50	9	0.04	<2	<1
M685106		0.18	<10	<1	0.01	<10	0.04	920	<1	0.02	1	50	3	0.06	<2	<1
M685107		0.14	<10	<1	0.02	<10	0.07	835	1	0.01	1	50	13	0.01	2	<1
M685108		0.97	<10	<1	0.08	30	0.25	300	2	0.01	14	270	7	0.02	3	<1
M685109		0.88	<10	<1	0.08	<10	0.06	344	3	0.01	4	80	19	0.03	8	<1
M685110		0.52	<10	<1	0.04	<10	0.02	424	2	0.01	3	50	19	0.01	5	<1
M685111		0.53	<10	<1	0.06	<10	0.02	43	3	0.01	4	40	9	0.01	4	<1
M685112		0.60	<10	<1	0.05	10	0.15	439	1	0.01	4	140	6	0.04	<2	1
M685113		0.27	<10	<1	0.03	<10	0.10	754	2	0.01	6	130	4	0.03	<2	<1
M685114		1.76	<10	<1	0.21	10	0.21	194	14	0.10	5	250	7	0.19	5	2
M685115		2.62	<10	<1	0.29	20	0.08	45	1	0.11	3	730	9	0.42	<2	3

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20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

Finalized Date: 25- JUL- 2017
Account: INMILL

Project: NIVLOC

CERTIFICATE OF ANALYSIS RE17134317

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Ag- OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2	1
C172948		1345	<20	<0.01	<10	<10	3	<10	24	
C172949		1435	<20	<0.01	<10	<10	6	<10	20	
C172950		51	<20	<0.01	<10	<10	5	<10	9	
M685079		62	<20	<0.01	<10	<10	10	<10	12	
M685080		734	<20	<0.01	<10	<10	14	<10	17	
M685081		3170	<20	<0.01	<10	<10	4	<10	9	
M685082		1835	<20	<0.01	<10	<10	2	<10	9	
M685083		1940	<20	<0.01	<10	<10	2	<10	22	
M685084		1420	<20	<0.01	<10	<10	8	<10	14	
M685085		78	<20	<0.01	<10	<10	13	<10	18	
M685086		133	<20	<0.01	<10	<10	7	<10	35	
M685087		874	20	0.05	<10	<10	17	<10	31	
M685088		141	<20	<0.01	<10	<10	15	<10	44	
M685089		221	<20	<0.01	<10	<10	5	<10	12	
M685090		85	<20	<0.01	<10	<10	26	<10	19	
M685091		226	<20	<0.01	<10	10	219	<10	23	
M685092		702	<20	<0.01	<10	<10	2	<10	18	
M685093		18	<20	<0.01	<10	<10	2	<10	26	
M685094		126	<20	<0.01	<10	<10	3	<10	19	
M685095		748	<20	<0.01	<10	<10	7	<10	78	
M685096		662	<20	<0.01	<10	<10	2	<10	12	
M685097		699	<20	<0.01	<10	<10	7	<10	26	99
M685098		646	<20	<0.01	<10	<10	3	<10	18	112
M685099		32	<20	<0.01	<10	<10	2	<10	8	
M685100		43	<20	<0.01	<10	<10	84	<10	80	
M685101		421	<20	<0.01	<10	<10	3	<10	23	
M685102		63	<20	<0.01	<10	<10	3	<10	35	
M685103		23	<20	<0.01	<10	<10	9	<10	27	
M685104		73	<20	<0.01	<10	<10	5	<10	21	
M685105		1420	<20	<0.01	<10	<10	1	<10	10	280
M685106		658	<20	<0.01	<10	<10	1	<10	15	
M685107		566	<20	<0.01	<10	<10	1	<10	20	175
M685108		22	<20	<0.01	<10	<10	6	<10	52	
M685109		54	<20	<0.01	<10	<10	8	<10	26	
M685110		109	<20	<0.01	<10	<10	2	<10	15	
M685111		6	<20	<0.01	<10	<10	3	<10	16	
M685112		871	<20	0.01	<10	<10	8	<10	19	
M685113		955	<20	<0.01	<10	<10	4	<10	19	
M685114		80	<20	0.01	<10	<10	42	<10	23	
M685115		215	<20	<0.01	<10	<10	41	<10	16	

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NEW WESTMINISTER BC V3L 2Y8

Finalized Date: 25- JUL- 2017
Account: INMILL

Project: NIVLOC

CERTIFICATE OF ANALYSIS RE17134317

Sample Description	Method	WEI- 21	ME- GRA22	ME- GRA22	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Au	Ag	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
M685116		1.60	<0.05	<5	<0.2	0.33	42	10	50	0.5	2	5.12	<0.5	7	16	13
M685117		1.78	<0.05	<5	1.6	0.37	47	<10	40	0.5	<2	0.17	<0.5	7	32	29
M685118		1.54	<0.05	<5	<0.2	0.34	12	<10	80	0.6	<2	18.4	<0.5	<1	6	6
M685119		1.60	<0.05	<5	<0.2	1.13	22	10	40	1.1	<2	9.9	<0.5	4	8	12
M685120		0.88	<0.05	<5	0.2	0.32	8	<10	30	<0.5	<2	0.23	<0.5	3	10	10
M685121		1.84	0.14	<5	1.8	0.46	103	<10	20	<0.5	<2	4.79	<0.5	3	21	90
M685122		1.52	<0.05	<5	1.2	0.09	7	<10	10	<0.5	<2	0.05	<0.5	1	22	13
M685123		1.82	0.14	<5	0.8	0.14	13	<10	10	<0.5	<2	0.08	<0.5	1	26	13
M685124		1.14	0.25	5	3.3	0.07	23	<10	10	<0.5	<2	0.05	<0.5	<1	35	13
M685125		1.46	<0.05	<5	0.9	0.20	18	<10	50	<0.5	<2	0.28	<0.5	<1	17	9
M685126		1.96	<0.05	<5	1.9	0.24	202	10	160	<0.5	<2	0.16	<0.5	1	21	13
M685127		1.22	0.45	5	5.4	0.24	34	10	40	<0.5	<2	0.13	<0.5	<1	17	11
M685128		1.38	0.12	<5	2.3	0.36	56	10	20	<0.5	<2	0.26	<0.5	<1	10	14
M685129		1.18	<0.05	<5	1.1	0.35	40	10	60	<0.5	<2	0.26	<0.5	<1	6	28
M685130		1.12	0.29	8	6.0	0.26	246	10	40	<0.5	<2	0.06	<0.5	<1	15	17
M685138		1.22	<0.05	9	8.4	0.24	18	<10	20	0.5	2	2.47	<0.5	2	29	89
M685139		1.16	<0.05	<5	<0.2	0.10	14	<10	30	<0.5	<2	0.71	<0.5	1	36	18
M685140		1.38	<0.05	<5	<0.2	1.19	133	60	50	<0.5	<2	2.09	<0.5	<1	2	8
M685141		2.14	<0.05	<5	<0.2	1.27	171	80	60	0.5	<2	2.51	<0.5	<1	1	9
M685142		0.70	1.69	6	4.8	0.18	104	<10	40	<0.5	<2	0.06	<0.5	<1	20	16
M685143		1.48	0.32	<5	2.5	0.29	163	<10	170	0.6	<2	0.41	<0.5	2	7	10
M685144		0.92	0.42	5	4.4	0.81	239	10	50	1.6	<2	0.26	<0.5	19	11	18
M685145		3.12	1.09	62	57.3	0.04	2	<10	10	8.2	<2	8.2	<0.5	<1	13	9
M685146		2.18	2.92	505	>100	0.16	15	<10	20	20.0	<2	7.1	16.4	<1	17	260
M685147		1.40	0.11	16	18.3	0.14	2	<10	10	2.4	2	15.4	<0.5	<1	7	6
M685150		3.40	0.21	33	26.8	0.07	7	<10	10	5.1	<2	9.0	0.7	<1	10	8
M685151		2.18	1.79	195	>100	0.09	3	<10	10	9.7	<2	14.7	<0.5	<1	6	18
M685152		1.34	0.10	9	9.8	0.28	9	<10	20	2.1	<2	8.0	<0.5	3	14	20
M685153		0.74	0.19	<5	1.4	0.35	83	<10	70	0.6	<2	1.98	<0.5	2	7	5
M685154		1.26	0.08	34	33.6	0.06	20	<10	10	1.9	<2	11.3	<0.5	1	9	6
M685155		1.84	1.81	134	>100	0.14	8	<10	10	3.8	<2	0.31	<0.5	1	18	6
M685156		0.68	0.10	<5	1.5	0.22	72	<10	30	<0.5	<2	0.23	<0.5	<1	21	2
M685157		1.74	0.63	13	11.6	0.19	425	<10	30	<0.5	3	0.21	<0.5	<1	18	5
M685158		0.98	0.06	<5	1.7	0.30	135	10	90	<0.5	<2	0.27	<0.5	<1	9	5
M685159		1.50	0.10	<5	1.8	0.32	225	10	110	<0.5	<2	0.20	<0.5	<1	19	4
M685160		1.26	<0.05	<5	0.7	0.33	94	10	100	<0.5	<2	0.20	<0.5	<1	14	3
M685161		0.92	0.06	<5	0.4	0.38	153	10	90	<0.5	<2	0.31	<0.5	<1	17	12
M685162		1.48	<0.05	<5	0.2	0.46	19	<10	170	0.6	4	>25.0	<0.5	4	5	5
M685163		1.72	0.15	6	5.8	0.25	348	<10	90	<0.5	<2	0.16	<0.5	<1	18	4
M685164		1.34	0.12	<5	1.4	0.26	113	<10	140	<0.5	<2	0.11	<0.5	1	29	6

***** See Appendix Page for comments regarding this certificate *****

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To: **INTERNATIONAL MILLENNIUM MINING CORP.**
20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

Finalized Date: 25- JUL- 2017
Account: INMILL

Project: NIVLOC

CERTIFICATE OF ANALYSIS RE17134317

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
M685116		2.08	<10	<1	0.12	<10	0.11	573	6	0.09	11	540	10	3.69	<2	3
M685117		1.21	<10	<1	0.19	10	0.07	282	11	0.02	11	280	6	0.16	2	1
M685118		0.49	<10	<1	0.07	10	0.26	959	1	0.02	<1	140	3	0.01	<2	<1
M685119		1.90	10	<1	0.05	30	1.67	779	9	0.15	5	790	13	0.02	<2	2
M685120		0.93	<10	<1	0.22	30	0.08	481	1	0.01	3	280	18	0.04	<2	<1
M685121		1.30	<10	1	0.17	10	0.20	233	9	0.01	7	300	15	0.03	6	1
M685122		0.51	<10	1	0.06	<10	0.01	51	2	0.01	3	50	6	0.03	<2	<1
M685123		0.71	<10	<1	0.05	<10	0.02	53	7	0.01	5	70	4	0.02	<2	<1
M685124		0.47	<10	1	0.04	<10	0.01	54	5	0.01	4	50	6	0.02	<2	<1
M685125		0.48	<10	<1	0.17	10	0.03	77	4	0.01	2	110	8	0.22	2	<1
M685126		1.19	<10	3	0.35	10	0.03	34	13	0.02	3	90	7	0.43	5	<1
M685127		0.53	<10	<1	0.17	10	0.02	34	24	0.03	2	50	8	0.14	<2	<1
M685128		0.56	<10	<1	0.24	20	0.04	32	35	0.08	2	70	21	0.21	3	<1
M685129		0.62	<10	<1	0.30	20	0.05	29	11	0.02	2	100	25	0.24	3	<1
M685130		1.80	<10	1	0.42	20	0.03	29	30	0.07	2	170	6	0.54	20	1
M685138		0.82	<10	<1	0.11	10	0.07	182	3	0.01	7	180	7	0.02	<2	1
M685139		0.53	<10	1	0.05	<10	0.02	81	3	0.01	4	50	<2	0.01	<2	<1
M685140		2.22	<10	<1	0.70	40	0.14	38	12	0.06	1	1060	25	2.27	<2	1
M685141		3.88	<10	<1	1.10	40	0.10	17	4	0.17	1	1180	20	3.30	2	1
M685142		0.75	<10	<1	0.18	10	0.02	37	263	0.01	2	150	14	0.18	2	<1
M685143		1.61	<10	<1	0.24	40	0.06	541	45	0.02	5	480	29	0.21	4	<1
M685144		2.19	<10	<1	0.16	10	0.06	845	186	0.02	41	720	14	0.08	3	<1
M685145		0.14	<10	<1	0.01	<10	0.02	1245	2	0.01	2	10	9	<0.01	<2	<1
M685146		0.57	<10	<1	0.09	<10	0.10	2860	2	0.01	2	120	537	0.32	43	<1
M685147		0.30	<10	<1	0.02	<10	0.12	934	<1	0.01	2	110	12	<0.01	<2	<1
M685150		0.29	<10	<1	0.03	<10	0.04	3120	2	0.01	2	80	68	<0.01	<2	<1
M685151		0.17	<10	<1	0.03	<10	0.11	1070	1	0.01	<1	70	41	<0.01	<2	<1
M685152		1.00	<10	<1	0.09	10	0.16	377	2	0.01	5	170	10	<0.01	<2	1
M685153		1.16	<10	<1	0.17	40	0.06	336	24	0.01	7	280	32	0.07	2	<1
M685154		0.29	<10	<1	0.03	<10	0.06	599	1	0.02	3	70	9	0.01	2	<1
M685155		0.37	<10	<1	0.07	<10	0.04	187	2	0.01	7	30	7	<0.01	<2	<1
M685156		1.53	<10	<1	0.19	10	0.04	41	30	0.11	2	500	12	0.47	<2	1
M685157		1.23	<10	<1	0.29	10	0.04	52	150	0.01	3	220	18	0.37	10	<1
M685158		0.80	<10	<1	0.31	20	0.03	35	13	0.06	2	320	13	0.26	5	1
M685159		1.48	<10	<1	0.49	20	0.04	41	35	0.03	2	610	14	0.53	3	1
M685160		1.37	<10	<1	0.47	20	0.04	45	27	0.04	2	550	17	0.50	2	1
M685161		2.02	<10	<1	0.65	20	0.05	35	10	0.03	1	320	14	0.83	2	1
M685162		1.08	<10	<1	0.04	10	0.76	1060	1	0.01	4	150	7	0.02	3	2
M685163		1.68	<10	<1	0.41	20	0.02	38	146	0.01	2	430	12	0.51	7	<1
M685164		1.44	<10	<1	0.43	20	0.02	45	10	0.01	3	670	14	0.54	5	1

***** See Appendix Page for comments regarding this certificate *****

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To: **INTERNATIONAL MILLENNIUM MINING CORP.**
20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

Finalized Date: 25- JUL- 2017
Account: INMILL

Project: NIVLOC

CERTIFICATE OF ANALYSIS RE17134317

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Ag- OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2	1
M685116		1330	<20	<0.01	<10	<10	29	<10	46	
M685117		88	<20	<0.01	<10	<10	20	<10	32	
M685118		872	<20	<0.01	<10	<10	8	<10	12	
M685119		844	<20	0.02	<10	<10	31	<10	51	
M685120		14	<20	<0.01	<10	<10	8	<10	32	
M685121		64	<20	<0.01	<10	<10	11	<10	35	
M685122		6	<20	<0.01	<10	<10	1	<10	13	
M685123		6	<20	<0.01	<10	<10	2	<10	16	
M685124		7	<20	<0.01	<10	<10	2	<10	8	
M685125		14	<20	<0.01	<10	<10	2	<10	6	
M685126		10	<20	<0.01	<10	<10	6	<10	9	
M685127		20	<20	<0.01	<10	<10	2	<10	6	
M685128		41	<20	<0.01	<10	<10	2	<10	13	
M685129		32	<20	<0.01	<10	<10	3	<10	20	
M685130		146	<20	<0.01	<10	<10	7	<10	10	
M685138		26	<20	<0.01	<10	<10	6	<10	25	
M685139		7	<20	<0.01	<10	<10	1	<10	5	
M685140		142	<20	<0.01	<10	<10	20	<10	9	
M685141		190	<20	<0.01	<10	<10	23	<10	8	
M685142		30	<20	<0.01	<10	<10	4	<10	14	
M685143		57	<20	<0.01	<10	<10	9	<10	43	
M685144		55	<20	<0.01	<10	<10	9	<10	85	
M685145		309	<20	<0.01	<10	<10	<1	<10	49	
M685146		290	<20	<0.01	<10	<10	4	<10	3250	505
M685147		518	<20	<0.01	<10	<10	5	<10	22	
M685150		461	<20	<0.01	<10	<10	3	<10	188	
M685151		842	<20	<0.01	<10	<10	1	<10	30	203
M685152		395	<20	0.01	<10	<10	9	<10	27	
M685153		52	<20	<0.01	<10	<10	5	<10	47	
M685154		628	<20	<0.01	<10	<10	3	<10	19	
M685155		14	<20	<0.01	<10	<10	3	<10	9	132
M685156		17	<20	<0.01	<10	<10	4	<10	3	
M685157		25	<20	<0.01	<10	<10	7	<10	5	
M685158		21	<20	<0.01	<10	<10	8	<10	6	
M685159		40	<20	<0.01	<10	<10	8	<10	5	
M685160		26	<20	<0.01	<10	<10	8	<10	7	
M685161		29	<20	<0.01	<10	<10	15	<10	3	
M685162		292	<20	<0.01	<10	<10	5	<10	8	
M685163		47	<20	<0.01	<10	<10	8	<10	4	
M685164		59	<20	0.01	<10	<10	18	<10	5	

***** See Appendix Page for comments regarding this certificate *****

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To: **INTERNATIONAL MILLENNIUM MINING CORP.**
20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

Finalized Date: 25- JUL- 2017
Account: INMILL

Project: NIVLOC

CERTIFICATE OF ANALYSIS RE17134317

Sample Description	Method	WEI- 21	ME- GRA22	ME- GRA22	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Au	Ag	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
M685165		3.04	0.19	8	7.5	0.34	305	<10	130	<0.5	<2	0.10	<0.5	<1	29	6
M685166		0.84	<0.05	<5	0.7	0.44	30	<10	70	<0.5	<2	0.72	<0.5	4	29	11
M685167		0.92	<0.05	<5	<0.2	0.11	10	<10	1070	<0.5	<2	5.30	<0.5	2	28	4
M685168		1.30	<0.05	<5	<0.2	0.15	14	<10	410	<0.5	2	14.7	<0.5	3	17	4

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CERTIFICATE OF ANALYSIS RE17134317

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
M685165		1.92	<10	2	0.46	20	0.02	44	63	0.01	2	600	11	0.44	7	1
M685166		1.91	<10	<1	0.12	20	0.17	456	9	0.03	6	330	10	<0.01	<2	1
M685167		0.65	<10	<1	0.04	<10	0.05	246	3	0.01	4	130	3	0.02	<2	<1
M685168		0.84	<10	<1	0.07	10	0.06	1565	1	0.01	5	130	5	0.28	<2	1

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Project: NIVLOC

CERTIFICATE OF ANALYSIS RE17134317

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Ag- OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2	1
M685165		42	<20	<0.01	<10	<10	12	<10	6	
M685166		67	<20	<0.01	<10	<10	27	<10	26	
M685167		809	<20	<0.01	<10	<10	3	<10	9	
M685168		3610	<20	<0.01	<10	<10	5	<10	15	

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To: **INTERNATIONAL MILLENNIUM MINING CORP.**
20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

Finalized Date: 25- JUL- 2017
Account: INMILL

Project: NIVLOC

CERTIFICATE OF ANALYSIS RE17134317

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Reno located at 4977 Energy Way, Reno, NV, USA.

Applies to Method:				
	CRU- 22c	CRU- 31	CRU- QC	LOG- 22
	PUL- 31	PUL- QC	SPL- 21	WEI- 21

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:				
	Ag- OG46	ME- GRA22	ME- ICP41	ME- OG46

ALS Canada Ltd.

2103 Dollarton Hwy
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To: **INTERNATIONAL MILLENNIUM MINING CORP.**
20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

Finalized Date: 25- JAN- 2018
Account: INMILL

CERTIFICATE RE18001370

Project: AGPEAK

This report is for 35 Rock samples submitted to our lab in Reno, NV, USA on 2- JAN- 2018.

The following have access to data associated with this certificate:

BARRY SEARS SEYMOOR SEARS	SEYMOOR SEARS JOHN VERSFELT	BARRY SEARS

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- 31	Pulverize split to 85% < 75 um
CRU- 22c	Crush entire sample > 70% - 19 mm

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
Ag- OG46	Ore Grade Ag - Aqua Regia	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
ME- GRA22	Au Ag 50g FA- GRAV finish	WST- SIM

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim 'or deposit has been determined based on the results of assays of multiple samples of geological materials collected by the prospective investor or by a qualified person selected by him/her and based on an evaluation of all engineering data which is available concerning any proposed project. Statement required by Nevada State Law NRS 519

To: **INTERNATIONAL MILLENNIUM MINING CORP.**
ATTN: SEYMOOR SEARS
20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

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.

***** See Appendix Page for comments regarding this certificate *****

Signature: 

Hanachi Bouhenchir, Lab Manager

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20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

Finalized Date: 25- JAN- 2018
Account: INMILL

Project: AGPEAK

CERTIFICATE OF ANALYSIS RE18001370

Sample Description	Method	WEI- 21	ME- GRA22	ME- GRA22	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Au	Ag	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
M685169		1.25	2.50	91	90.5	0.09	5	<10	<10	8.4	2	9.2	<0.5	1	7	10
M685170		0.93	4.16	272	>100	0.13	<2	<10	10	14.7	<2	6.7	0.5	1	8	15
M685171		1.61	0.10	<5	4.2	0.52	18	<10	10	1.0	<2	5.61	1.0	2	7	13
M685172		1.02	<0.05	<5	0.8	0.66	30	20	40	1.3	3	>25.0	<0.5	7	11	12
M685173		0.87	2.57	53	59.8	0.11	5	<10	20	2.5	3	>25.0	0.5	2	5	5
M685174		0.98	0.08	<5	3.2	0.25	<2	<10	10	2.2	4	>25.0	0.5	2	8	4
M685175		1.09	<0.05	<5	1.0	0.76	20	<10	20	1.2	3	23.4	<0.5	8	38	18
M685176		1.10	<0.05	<5	0.3	0.34	8	<10	20	2.2	3	10.7	<0.5	1	2	2
M685177		1.02	<0.05	<5	0.5	0.13	7	<10	10	0.6	4	>25.0	<0.5	1	1	2
M685178		2.02	0.64	37	42.0	0.12	3	<10	10	5.4	<2	1.49	0.6	<1	18	16
M685179		1.44	1.23	148	>100	0.10	3	<10	20	6.5	<2	7.9	4.2	1	17	37
M685180		0.99	1.50	56	63.2	0.16	13	<10	30	7.2	<2	0.16	<0.5	2	33	9
M685181		1.10	0.74	46	48.5	0.24	23	<10	20	7.9	<2	0.29	<0.5	2	17	13
M685182		1.45	1.19	129	>100	0.15	3	<10	10	7.2	<2	4.42	<0.5	1	17	11
M685183		0.77	1.12	57	66.8	0.06	<2	<10	10	14.0	<2	8.8	<0.5	<1	11	4
M685184		1.30	0.12	13	16.1	0.27	27	<10	10	4.9	<2	1.75	<0.5	1	20	7
M685185		1.23	0.96	86	90.0	0.10	3	<10	10	1.8	<2	0.10	<0.5	1	35	6
M685186		0.85	0.31	27	26.6	0.42	16	<10	20	1.0	<2	0.16	<0.5	3	17	6
M685187		1.47	0.10	15	16.9	0.06	4	<10	10	10.2	<2	10.4	<0.5	<1	11	3
M685188		1.20	1.05	70	81.2	0.03	2	<10	<10	8.8	<2	8.5	<0.5	<1	17	9
M685189		1.57	2.29	18	22.2	0.30	11	<10	30	10.5	<2	0.31	<0.5	1	24	13
M685190		0.98	1.38	49	56.3	0.06	2	<10	20	9.6	2	13.5	<0.5	<1	8	33
M685191		0.73	3.79	75	87.1	0.07	<2	<10	10	24.4	<2	5.03	<0.5	<1	11	4
M685192		0.99	0.17	16	19.6	0.10	17	<10	20	4.3	<2	12.4	0.6	<1	8	6
M685193		0.85	0.33	49	52.7	0.08	2	<10	10	10.2	<2	15.2	<0.5	<1	6	9
M685194		1.97	0.25	21	25.1	0.20	9	<10	10	14.9	<2	7.4	<0.5	1	11	10
M685195		1.34	0.51	64	74.3	0.13	4	<10	10	7.0	2	10.1	<0.5	<1	12	17
M685196		0.95	0.08	<5	1.0	0.73	57	<10	60	1.0	<2	0.46	<0.5	2	11	4
M685197		1.59	0.25	18	19.1	0.24	10	<10	30	2.6	<2	0.52	<0.5	2	23	6
M685198		1.01	0.31	25	29.6	0.14	2	<10	40	11.0	<2	0.76	<0.5	1	30	6
M685199		0.99	0.41	25	32.6	0.45	9	<10	10	2.5	2	>25.0	<0.5	3	11	5
M685200		1.04	0.30	<5	8.7	0.10	8	<10	10	4.2	2	>25.0	<0.5	1	2	3
V661501		1.56	0.70	13	18.5	0.10	17	<10	40	4.4	<2	23.4	<0.5	1	4	4
V661502		0.63	1.45	667	>100	0.02	34	<10	80	13.4	<2	7.2	15.1	<1	9	523
V661503		0.88	8.79	476	>100	0.05	5	<10	<10	16.5	<2	7.7	2.6	<1	15	140

***** See Appendix Page for comments regarding this certificate *****

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To: **INTERNATIONAL MILLENNIUM MINING CORP.**
20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

Finalized Date: 25- JAN- 2018
Account: INMILL

Project: AGPEAK

CERTIFICATE OF ANALYSIS RE18001370

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
M685169		0.20	<10	<1	0.05	<10	0.11	557	1	<0.01	<1	30	9	0.01	<2	<1
M685170		0.26	<10	<1	0.02	<10	0.16	562	1	<0.01	1	30	16	0.02	<2	<1
M685171		1.08	10	<1	0.12	30	0.51	1075	6	0.01	5	260	69	0.27	2	1
M685172		1.49	<10	<1	0.04	10	0.48	1835	1	0.01	10	640	5	0.01	<2	3
M685173		0.48	<10	1	0.02	<10	0.07	1110	<1	<0.01	5	100	43	0.02	<2	1
M685174		0.45	<10	1	0.04	10	0.19	901	<1	0.01	7	140	6	0.02	<2	1
M685175		1.60	<10	<1	0.05	10	0.57	1085	1	0.01	21	700	8	0.01	2	3
M685176		0.78	<10	<1	0.18	40	0.09	2140	<1	0.03	3	210	26	0.01	<2	<1
M685177		0.25	<10	<1	0.08	<10	0.04	1245	2	<0.01	1	170	4	0.02	<2	<1
M685178		0.40	<10	<1	0.07	10	0.07	861	2	<0.01	2	100	23	0.04	<2	<1
M685179		0.32	<10	<1	0.04	<10	0.06	2180	3	<0.01	2	120	416	0.02	<2	<1
M685180		0.65	<10	<1	0.08	10	0.04	338	4	0.01	6	240	14	0.02	<2	<1
M685181		0.70	<10	<1	0.09	10	0.11	233	2	0.01	4	220	13	0.01	<2	<1
M685182		0.40	<10	<1	0.02	<10	0.13	454	1	<0.01	4	90	14	0.02	<2	<1
M685183		0.15	<10	<1	0.02	<10	0.03	447	1	<0.01	1	70	8	0.01	<2	<1
M685184		0.70	<10	<1	0.12	20	0.18	239	2	<0.01	4	200	10	0.03	<2	<1
M685185		0.45	<10	<1	0.06	<10	0.05	73	4	<0.01	3	70	15	0.01	<2	<1
M685186		0.93	<10	<1	0.13	10	0.23	279	3	0.01	9	170	11	0.02	<2	1
M685187		0.21	<10	<1	0.03	10	0.04	852	1	<0.01	1	80	6	0.02	<2	<1
M685188		0.15	<10	<1	0.01	<10	0.02	886	2	<0.01	<1	30	12	0.02	<2	<1
M685189		0.78	<10	<1	0.11	10	0.18	520	3	<0.01	3	290	22	0.01	<2	<1
M685190		0.17	<10	<1	0.01	<10	0.03	2560	1	0.01	<1	20	30	0.02	2	<1
M685191		0.22	<10	<1	0.02	<10	0.03	619	1	<0.01	1	30	21	0.01	<2	<1
M685192		0.39	<10	<1	0.05	10	0.07	1350	1	0.02	1	110	15	0.02	<2	<1
M685193		0.18	<10	<1	0.02	<10	0.07	2300	1	<0.01	1	120	10	0.01	<2	<1
M685194		0.60	<10	<1	0.06	10	0.13	688	1	0.01	2	210	5	0.02	<2	<1
M685195		0.34	<10	<1	0.03	10	0.09	783	6	0.01	2	130	11	0.02	<2	<1
M685196		1.70	10	<1	0.20	40	0.35	228	2	0.01	4	790	13	0.05	<2	1
M685197		0.79	<10	<1	0.07	<10	0.15	413	2	0.01	3	200	17	0.02	<2	<1
M685198		0.43	<10	<1	0.04	<10	0.07	722	3	<0.01	2	90	15	0.03	<2	<1
M685199		0.91	<10	<1	0.05	10	0.40	1025	<1	0.01	4	370	10	0.02	<2	1
M685200		0.31	<10	<1	0.03	<10	0.10	1640	1	0.01	<1	170	13	0.03	<2	<1
V661501		0.49	<10	<1	0.03	10	0.08	1815	<1	<0.01	<1	170	4	0.01	<2	<1
V661502		0.68	<10	<1	0.01	<10	0.01	7430	5	<0.01	<1	10	2430	0.14	5	<1
V661503		0.20	<10	<1	0.02	<10	0.06	1850	2	<0.01	<1	<10	485	0.07	13	<1

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To: **INTERNATIONAL MILLENNIUM MINING CORP.**
20 SIXTH STREET
NEW WESTMINISTER BC V3L 2Y8

Finalized Date: 25- JAN- 2018
Account: INMILL

Project: AGPEAK

CERTIFICATE OF ANALYSIS RE18001370

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Ag- OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2	1
M685169		517	<20	<0.01	<10	<10	1	<10	18	
M685170		177	<20	<0.01	<10	<10	2	<10	20	289
M685171		174	<20	<0.01	<10	<10	16	<10	239	
M685172		1050	<20	0.04	<10	<10	39	<10	23	
M685173		891	<20	<0.01	<10	<10	8	<10	5	
M685174		1045	<20	<0.01	<10	<10	7	<10	8	
M685175		780	<20	0.01	<10	<10	29	<10	27	
M685176		187	<20	0.01	<10	<10	7	<10	22	
M685177		661	<20	0.01	<10	<10	3	<10	6	
M685178		57	<20	<0.01	<10	<10	3	<10	123	
M685179		350	<20	<0.01	<10	<10	6	<10	499	157
M685180		11	<20	<0.01	<10	<10	4	<10	27	
M685181		9	<20	0.01	<10	<10	8	<10	21	
M685182		181	<20	0.01	<10	<10	5	<10	12	134
M685183		404	<20	<0.01	<10	<10	1	<10	12	
M685184		75	<20	<0.01	<10	<10	5	<10	23	
M685185		5	<20	<0.01	<10	<10	2	<10	11	
M685186		10	<20	<0.01	<10	<10	11	<10	28	
M685187		359	<20	<0.01	<10	<10	2	<10	13	
M685188		317	<20	<0.01	<10	<10	1	<10	16	
M685189		15	<20	0.01	<10	<10	10	<10	70	
M685190		392	<20	<0.01	<10	<10	2	<10	70	
M685191		126	<20	<0.01	<10	<10	1	<10	24	
M685192		710	<20	<0.01	<10	<10	3	<10	81	
M685193		740	<20	<0.01	<10	<10	2	<10	17	
M685194		283	<20	<0.01	<10	<10	7	<10	20	
M685195		357	<20	<0.01	<10	<10	3	<10	17	
M685196		27	<20	0.01	<10	<10	22	<10	36	
M685197		18	<20	<0.01	<10	<10	9	<10	35	
M685198		26	<20	<0.01	<10	<10	3	<10	19	
M685199		2140	<20	<0.01	<10	<10	19	<10	22	
M685200		1080	<20	<0.01	<10	<10	4	<10	13	
V661501		1555	<20	<0.01	<10	<10	3	<10	16	
V661502		120	<20	<0.01	<10	<10	8	10	2540	711
V661503		228	<20	<0.01	<10	<10	1	<10	401	509

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CERTIFICATE OF ANALYSIS RE18001370

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Reno located at 4977 Energy Way, Reno, NV, USA.

Applies to Method:				
	CRU- 22c	CRU- 31	LOG- 22	ME- GRA22
	PUL- 31	SPL- 21	WEI- 21	

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:			
	Ag- OG46	ME- ICP41	ME- OG46