Diamond Drill Report

-- on the --

ALWIN PROPERTY

Kamloops Mining Division, British Columbia

(program completed May 17 – June 19, 2008)

-- for –

San Marco Resources Inc.
#430 - 580 Hornby Street
Vancouver, B.C. V6C 2T8

Located: 121 degrees, 7 minutes W: 51 degrees, 29 minutes N
NTS Map Sheet 92I/11
18 kilometers west of the town of Logan Lake, B.C.

Prepared By:

John R. Kerr, P. Eng.
208 – 515 West Pender Street
Vancouver, B.C. V6B 6H4

October 15, 2008

Table of Contents:

List of Appendices:

List of Maps:

SUMMARY

San Marco Resources Inc. (San Marco) has entered into an agreement with Richard Billingsley and Gayle Richards, whereby San Marco can earn up to a 100% interest in the ***Alwin Project****, an advanced stage exploration project with a historical resource and three periods of mine production. This report summarizes all data available on the property. The property consists of 2 mineral claims and three old Crown Grants (534 hectares), located in the Kamloops Mining Division, 18 km west of Logan Lake, British Columbia. Well-maintained gravel roads leaving Highway #97C west of Logan Lake and southeast of Ashcroft provide good access to all areas of the property.*

Except for two mineral tenures located along the southern property line, all other neighboring tenures completely surrounding the property are owned by Highland Valley Copper Corp., a subsidiary of Cominco. The Valley Copper deposit is being mined from a large open pit, the western limits within three kilometers of the Alwin property.

Copper mineralization in the area was recognized late in the nineteenth century. Early explorers completed some trenching, pitting, tunneling and shaft sinking in the early 1900s and mined 1875 tonnes of ore in 1917/18, processing through a 50t/day mill. Modern day exploration was undertaken in the early 1960s. In the late 1960s, the OK Syndicate was formed to place the property into commercial production. In1972, 76,000 tonnes were mined and processed through a 500t/d mill. Considerable development drilling was completed in 1970 – 1972. In the late 1970s, Dekalb Mining Corp. took over control of the property, expanded the mill to 700t/d and mined 155,000 tonnes of ore in 1981. Weak copper prices and high mine dilution forced the mine to shut down at the end of 1981. Claimstaker Resources Ltd. (now J-Pacific Gold Corp.) controlled the property from 1992 – 2003, completing some limited trenching and magnetic surveys. The claims were allowed to lapse in 2004 and Richard Billingsley acquired the ground by staking in late 2004.

In summary historical work on the property consists of approximately 235,000 tonnes of ore having been mined at a grade of approximately 1.5% copper. Approximately 650 diamond drill holes, totaling 33,250 meters have been diamond drilled and several periods of trenching, geochemical and geophysical surveys were conducted during the period 1961 – 1982. No concerted work program has been completed during the period 1982- 2006.

The property is located in the Intermontane belt of Triassic volcanic rocks in central British Columbia. In the southern areas of the province, the dominant rock types are volcanic rocks of the Nicola group. Intruding the Nicola Group of volcanic rocks are late Mesozoic and early Tertiary intrusive rocks. The multiphase Guichon Batholith is the principle intrusive rock hosting the major ore deposits of the Highland Valley. The Alwin property is underlain by quartz monzonite and granodiorite of the Bethsaida Phase of the Guichon Batholith.

An east-west trending fault and shear structure transects the southern portion of the property and dips steeply to the north. It is within this structure that mineralization and alteration occur, and is the structure that hosts the mineralized bodies of historical mine production. Mineralization consists of pyrite, chalcopyrite, bornite, chalcocite and near surface malachite, in a groundmass of clay, sericite, quartz, minor epidote, calcite and chlorite (typical argillic alteration). Width of mineralization is 1 – 12 meters.

Bacon and Crowhurst Ltd. and Sandwell and Company Ltd. completed a feasibility study on the property in early 1970 indicating a positive cash flow from a 500 ton/day underground mining operation. A resource calculation was provided in this study estimating 955,000 tonnes grading 2.51%Cu. Cut-off was reported at 0.7%Cu, over a minimum mining width of 1.2 meters.

Dekalb Mining Corp. completed a detailed level-by-level resource calculation in 1982, yielding a total of 390,000 tonnes grading 1.5% copper, excluding historical mine production. This calculation allows for 25% dilution and does not state cut-grade of copper used. This resource was verified by R.D. Westervelt, P. Eng in 1993. Both resource estimates do not meet standards of NI 43-101 and are thereby classified as ***Historical Resource*** *estimates. The geological drill logs, assay sheets, drill hole surveys and other sample data required for resource estimations is considered sufficient to provide a resource calculation compliant with NI 43-101.*

Max Investments Inc., on behalf of San Marco, carried out the initial phase of an exploration program on the property during the summer months of 2006 consisting of a 3D-IP survey, soil sampling and geological mapping. Results established viable chargeability IP drill targets in areas associated with the old mine and historical resource. In addition, several other targets of coincident IP chargeability and geochemical anomalies were developed.

The 2008 exploration program consisted of 7 diamond drill holes totaling 1304.5 meters. Four holes were drilled along strike and at depth within the main mineralized structure. All were successful in extending the known structure to the east along strike and to depth. The best drill intercept being 3.6 meters grading 6.34% copper. Three holes were exploration holes, two successfully intersecting zones of porphyry style mineralization, similar in nature to typical Highland Valley deposits three kilometers to the east:

08-05	*21.1 meters*	*0.28% copper*
08-06	*13.4 meters*	*0.44% copper*

Continued diamond drilling is warranted on the property testing the identified targets of holes 08-05 and 06. A total of six diamond drill holes (1650 meters) are being recommended as the ***PHASE I*** *exploration program.*

Kilometres

0 50

SAN MARCO RESOURCES INC.

ALWIN PROJECT

BRITISH COLUMBIA

LOCATION MAP

DRAWN BY: JOHN R. KERR	DATE: SEPTEMBER, 2006
SCALE: AS SHOWN	FIGURE NO. 1

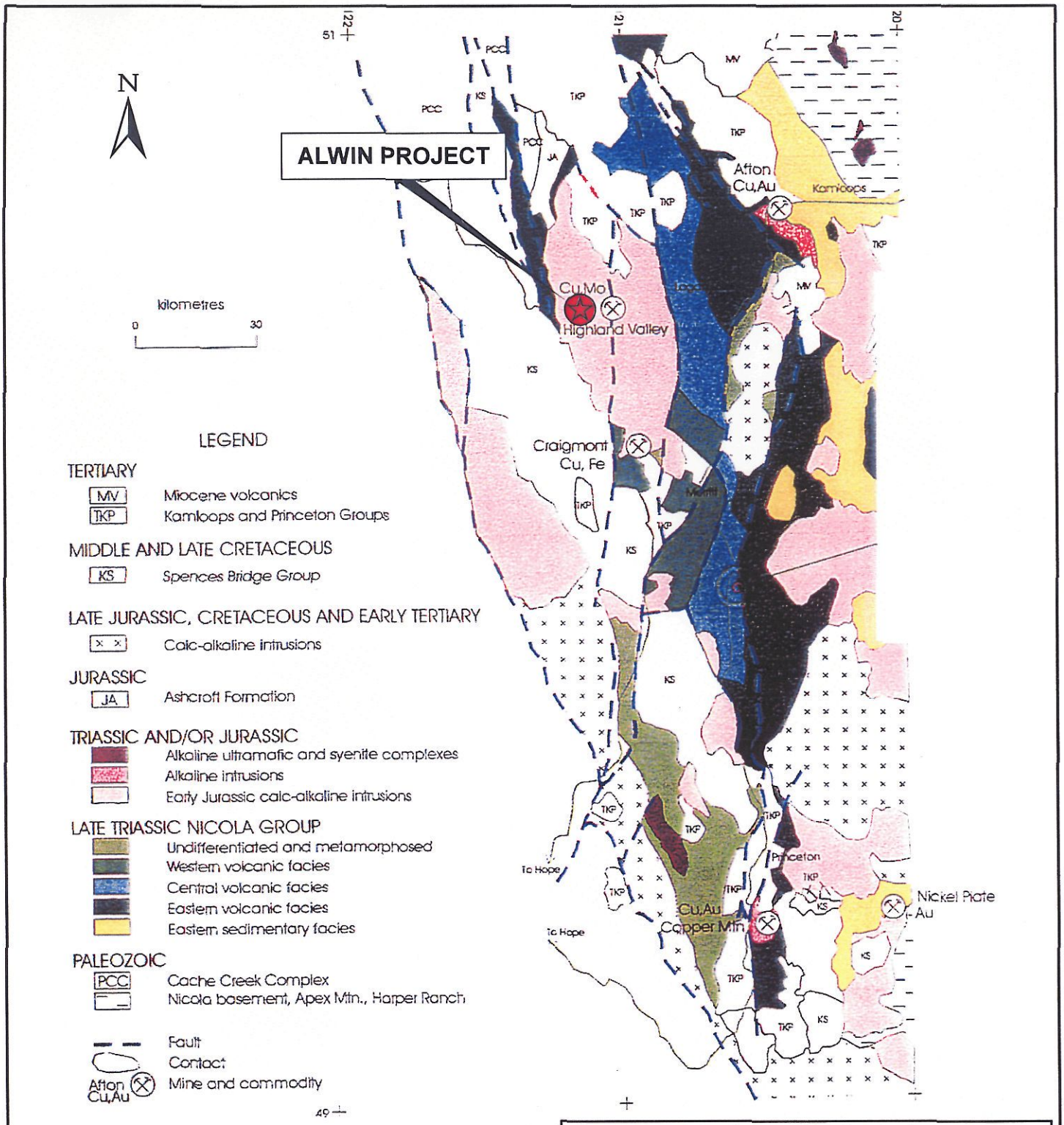
INTRODUCTION

General Statement:

The porphyry copper (gold, molybdenum) deposits of central British Columbia have been the main base/precious metal mining operations of the province for the past five decades. Exploration for these type of deposits were at a peak in the late 1960s and early 1970s, however by 1980 and mainly due to weak copper prices, much of the interest in porphyry deposits had ended, as emphasis was placed on exploration for precious metal deposits. Therefore, much of the exploration glamour of central British Columbia had shifted other areas of North America and the rest of the world. Improvement in base and precious metal prices and recent advances in exploration tools, such as airborne geophysical systems, induced polarization techniques, geochemistry, and drilling techniques, it is now time to revisit the porphyry deposits of British Columbia. Major changes to mining and recovery methods have vastly improved the efficiency of large-scale, open-pit mining operations. Coupled with a better geological understanding of the nature of porphyry deposits, the opportunity now exists to focus on this style of mineralization, applying new and advanced techniques of exploration, mining and recovery of the metals.

South-central British Columbia is considered the copper mining center of Canada. In total, some 3 billion tonnes have been identified in ore of the Highland Valley grading an average of 0.45% copper and up to 0.8 grams per tonne gold. Current annual production from the Highland Valley mine operated by Cominco is 160,000 tonnes of copper. The Alwin Mine property adjoins Cominco's large Highland Valley land holding and is located within 3 km to the west of the Valley Copper open pit.

Richard Billingsley and Gaye Richards, currently the beneficial owners of the Alwin property, have entered into an option/joint venture agreement with San Marco Resources Inc. (San Marco), dated December, 2005, to sell 100% interest in the Alwin Property. Since entering this agreement, San Marco has completed detailed soil sampling, geological mapping and a 3D-IP survey on the property in 2006. This work is summarized in a January 17, 2007 report by the author. During the period May and June, 2008, San Marco completed an eight hole diamond drill program testing extensions of known mineralized structures and targets delineated by IP and soil sampling programs.



To accompany a report by John R. Kerr, P. Eng.

SAN MARCO RESOURCES INC.

ALWIN PROJECT

SIMILKAMEEN MINING DIVISION,
BRITISH COLUMBIA

REGIONAL GEOLOGICAL MAP

DRAWN BY: JOHN R. KERR	DATE: OCTOBER, 2006
SCALE: AS SHOWN	FIGURE NO. 2

I visited the site and observed the drill program in progress on May 26 and June 19, 2008, and returned on September 9, 2008 to examine in detail all drill-core. I was a **Qualified Person**, as defined in NI 43-101, at the time of these property examinations. Mr. Chris Dyakowski, President of Max Investments Inc., requested on behalf of San Marco, that I examine the property, compile all available data and prepare this report.

Location and Access:

The property is located in south-central British Columbia, 18 kilometers west of the town of Logan Lake. The geographic coordinates of the property are 121 07' west; and 51 29' north (NTS map sheet 92I/11). The property is accessed along well-maintained roads from Logan Lake or Ashcroft along Highway #97C to the west end of the Valley Copper tailings disposal area. A well maintained mine/logging road leads 15km to the southeast to the old Alwin plant site. Several logging roads provide good access to most areas of the property. Alternate access to the property is possible from the east end of the tailings disposal area, however locked gates (Cominco) inhibit casual access.

Topography and Vegetation:

Semi-arid weather conditions prevail in the Highland Valley area of British Columbia, the property being located at the transition of the eastern margin of the Coast Mountains with the interior plateau. The property is very flat, with local knolls exposing outcrop. Valleys are generally flat and filled with overburden ranging 2 – 30 meters deep. Overall relief is 200 meters, elevations ranging 1,480 – 1,680 meters (asl). The principle workings are at elevations of 1600 – 1650 meters (asl)

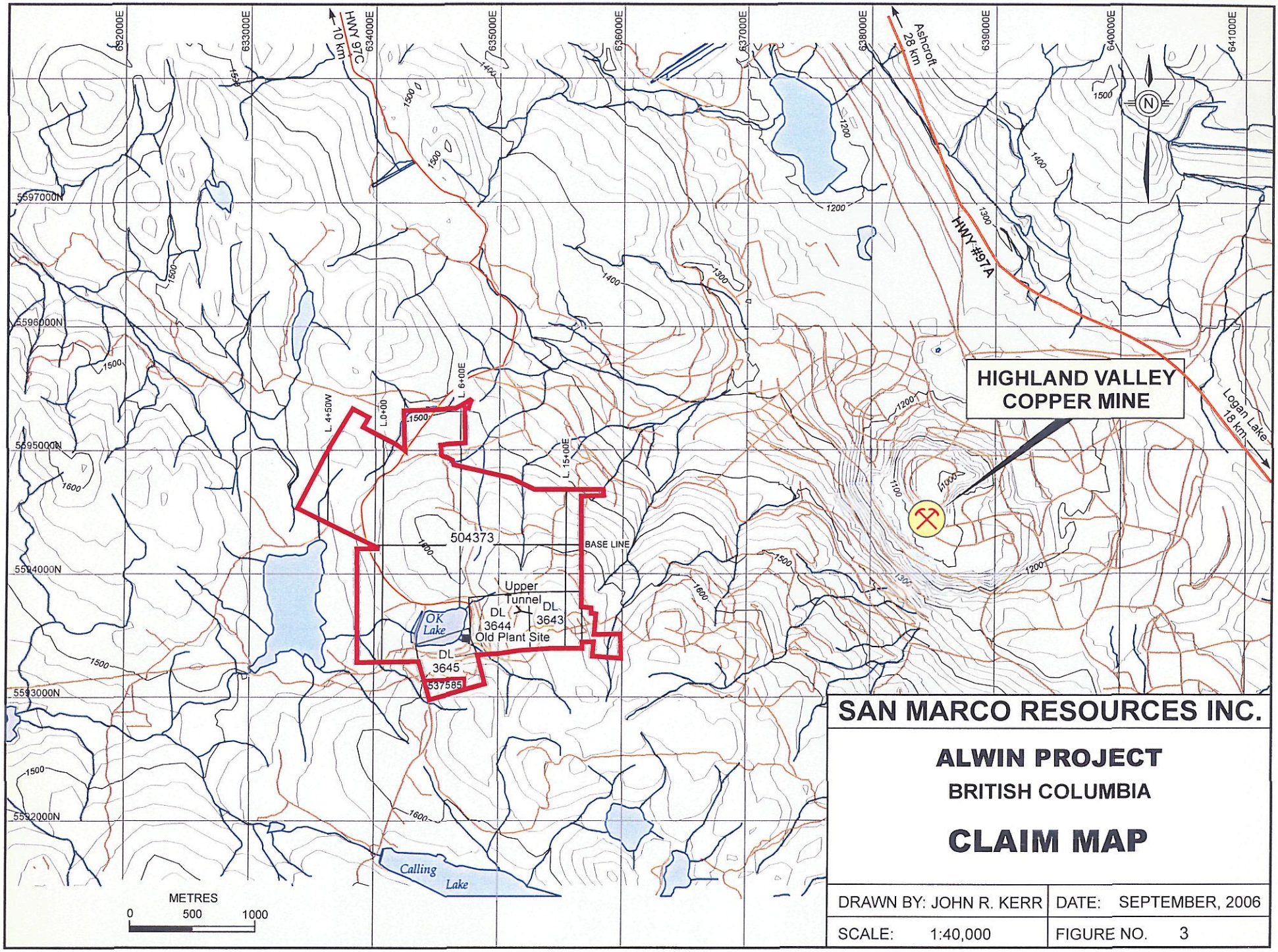
Vegetation is typical interior light forest cover of fir, hemlock, balsam and pine. Portions of the claims have been selectively logged.

Claims:

The Alwin property consists of two irregularly shaped claims (26 units), comprising approximately 534 hectares.

Claim Name	Type of Claim	No. Units	Tenure Number	Expiry Date*
Alwin Mine 1	CGS	25 (514h/a)	504373	Jan. 31, 2018
Alwin Mine 2	CGS	1 (20h/a)	537585	Jan. 31, 2018
IOU	Crown Grant	1	DL 3643	n/a
OK	Crown Grant	1	DL 3644	n/a
APEX	Crown Grant	1	DL 3645	n/a

- Expiry dates are as documented at Mining Recorder's records as of October 9. 2008
- CGS – Claims located on-line by Cell Grid System
- Taxes are current for Crown Grants



SAN MARCO RESOURCES INC.

ALWIN PROJECT

BRITISH COLUMBIA

CLAIM MAP

DRAWN BY: JOHN R. KERR	DATE: SEPTEMBER, 2006
SCALE: 1:40,000	FIGURE NO. 3

All claims are located in the Kamloops Mining Division and recorded in the name of Richard John Billingsley (RJB). RJB and his partner Gaye Richards entered into an agreement dated December, 2005 with San Marco Resources Inc., whereby San Marco can earn a 100% interest in the property by paying $50,000 and issuing 125,000 shares to the vendors. The claims are subject to a 2%NSR interest, 1.5% which can be purchased at any time by San Marco for $1.5 million.

Adjacent Properties:

The claims are totally surrounded by existing mineral tenure. Except for two tenures located near the southern boundary of the claims, all other tenures are recorded in the name of Highland Valley Copper Corporation, a subsidiary of Cominco, and operator of all major mining operations 5 – 10 km to the east of the Alwin property.

HISTORY of DEVELOPMENT

Historical Exploration:

All resource estimates included in this section are herein referred to as **Historical Estimates,** and have not been verified by the writer.

Copper mineralization was discovered in the area in the late nineteenth century. Old records indicate 2000 tonnes of hand-sorted ore grading 9 – 13%Cu was shipped to a smelter in Nelson, B.C. during the period 1907 – 1914.

In 1916, a 50 t/day gravity(?) mill was installed which operated through 1918. 1875 tonnes of ore were treated recovering a grade of 12.8%Cu and 0.4optAg. Development continued through 1919, which consisted of a 66 meter adit, an internal winze sunk to a depth of 60 meters, with some 225 meters of underground development.

The property then lay dormant through the 1960s, when the Alwin Mining Company gained control of the three crown-grants and located claims all around the property. The following summarizes the work since 1967:

1967 - 1970: Induced Polarisation, geochemical surveys, 6940 meters of surface diamond drilling (81 holes), 5860 meters of underground diamond drilling (119 holes) and 1400 meters of underground development.

Bacon and Crowhurst Ltd. and Sandwell and Company Ltd. completed a feasibility study on the property in early 1970 indicating a positive cash flow from a 500 ton/day underground mining operation. A resource calculation was provided in this study estimating 955,000 tonnes grading 2.51%Cu, classified in this report as a **Historical Resource.** Cut-off was reported at 0.7%Cu, over a minimum mining width of 1.2 meters.

1971 – 1972: The OK Syndicate was formed consisting of 50% Alwin Mining Company Alwin), 25% D.K. Mining Inc (DK). and 25% International Minerals and Chemicals Corp (IMC). A 500 t/day mill was constructed and mining was by limited block caving methods. Extreme dilution occurred and mining was halted in 1972 due to continued losses being sustained. In total, 76,000 tonnes were mined grading 1.52%Cu.

Alwin's 50% interest was bought by DK and IMC, who then continued mine development by adding 1000 meters of underground tunneling and 4375 meters of underground diamond drilling (148 holes).

1973: Selco Mining Corp. optioned the property for one year, drilling 11 underground holes totaling 905 meters.

1974 – 1979: The OK Syndicate continued development drilling 205 additional underground holes, totalling 10,330 meters.

1980 – 1982: Dekalb Mining Corp. gained control of the property and restored the mill, upgrading its capacity to 700t/day. Total production amounted to 155,000 tonnes grading 1.54%Cu. Mining was suspended in September, 1981, due to falling copper prices. Development reached an elevation of 1400 meters (asl), to a depth of 270 meters below surface. Extensive underground diamond drilling was completed, totaling 3,935 meters and consisting of 67 holes in 1981. 11 shallow, surface diamond drill holes totaling 905 meters were also completed in 1981, testing shallow IP anomalies near the existing resource.

Dekalb completed a resource calculation in late 1982, classified in this report as a **Historical Resource**. A summary of this calculation is reported to be a total of 390,000 tonnes grading 2.50%Cu, allowing for 25% dilution, that remain in the ground today after all historical mining events. This was classified as proven, possible and possible by Dekalb. Cut-off grade was not reported, therefore it is assumed the cut-off was a geological contact.

Recent Exploration:

1992 – 2003: Claimstaker Resources Ltd. (later J-Pacific Gold Inc.) held the claims continuously from 1992 - 2003. During this period, the claims were subjected to a geophysical survey, limited underground development, some road work, trenching, reclamation and remedial treatment of old tailings sites and a resource calculation.

The resource calculation completed by the staff of Dekalb after mine closure in 1982 was reviewed and verified by R.D. Westervelt, P. Eng. in 1993.

J-Pacific Gold Inc. allowed the claims to lapse in late 2004 or early 2005. Richard John Billingsley and Gaye Richards acquired the claims by the new Cell Grid on-line staking system early in 2005.

2005: An option agreement was completed to permit San Marco Resources Inc. to earn a 100% interest in the property. They have completed a Three Dimensional Induced Polarisation program over 35 kilometers of grid covering the entire the property. Soil samples were collected at 50 meter intervals along all grid lines and analyzed for 32 elements by ICP methods.

2007: San Marco completed a 7 hole diamond drill program totaling 1304.5 meters. This report summarizes the results.

In summary, approximately 649 diamond drill holes totaling 34,550 meters were drilled during the period 1967 – 2008. Most historical drilling provided AQ diameter drill core (2.5cm), however some reference to limited NQ and BQ has been found. Good quality drill logs with assay data are available. Greater than 50% of the primary laboratory reports are also available. The 2008 program drilled NQ core diameter (4.5cm).

GEOLOGY

Regional Setting

The project area lies within the Intermontane belt of Mesozoic rocks between Princeton and Merritt. This belt of rocks carries south into the United States and north into the Yukon Territory. The distinguishing and oldest rock group in this belt is the volcanic and sedimentary rocks of the Triassic Nicola group. Preto (Bulletin 69) has subdivided this group into the western, central, and eastern facies. The eastern facies is dominantly intermediate purple/gray/green flows, breccias, tuffs, lahar breccias, with minor sandstones and siltstones. The central facies is intermediate to basic flows, breccias and tuffs, with more dominant limestone, siltstone, argillite, and conglomerate. The western facies is acidic to intermediate flows, breccias and tuffs, with minor limestone.

Intruding the Nicola volcanic rocks are numerous stocks, sills, small plutons, batholiths and dikes of various ages and of a varied composition. The more sizeable intrusions are the early Jurassic Guichon Batholith, the Iron Mask Batholith, and numerous late Mesozoic and early Tertiary stocks. The intrusive rocks are acidic to basic in composition, however most are alkalic in nature. The most dominant rock descriptions are diorite, monzonite and granodiorite.

The lower Cretaceous Kingsvale group of dominantly volcanic rocks unconformably overly the Nicola group and earlier inrusions. These rocks are intermediate to felsic flows, tuffs, ash flows and lahar breccias. Overlying all rocks are Tertiary basalts and andesites of the Kamloops Group and sedimentary rocks of the Coldwater beds.

Property Geology

The rocks that dominate the Alwin property are quartz monzonite and granodiorite of the Bethsaida phase of the Guichon Creek Batholith. A thin sliver of the Bethlehem phase occurs along the western border of the property. Several dykes and small sills of later phases of the main intrusion have been mapped on the property. Later Tertiary volcanic rocks of the Kamloops Group have been mapped in the northern and central portion of the property (see Figure 4 for details).

Structural Geology

The property is in an area that has a high concentration of mapped and interpreted faults and shear zones. It is a main east/west trending and steeply dipping structure that hosts the Alwin mineralized body. The fault is traced to the east north-east where it projects into the large Valley Copper porphyry deposit that is currently being mined by Cominco. Several other lineaments and fault structures have been interpreted on the property and trending in a general east/west direction steeply dipping in both directions.

Alteration and Mineralization

All noted mineralization occurs in highly brecciated and sheared quartz monzonite related to fault structures. Alteration and shearing associated with mineralization has been noted to exist in widths up to 35 meters. At the boundary of the shear zone, the contact of alteration and mineralization is sharp and very well defined.

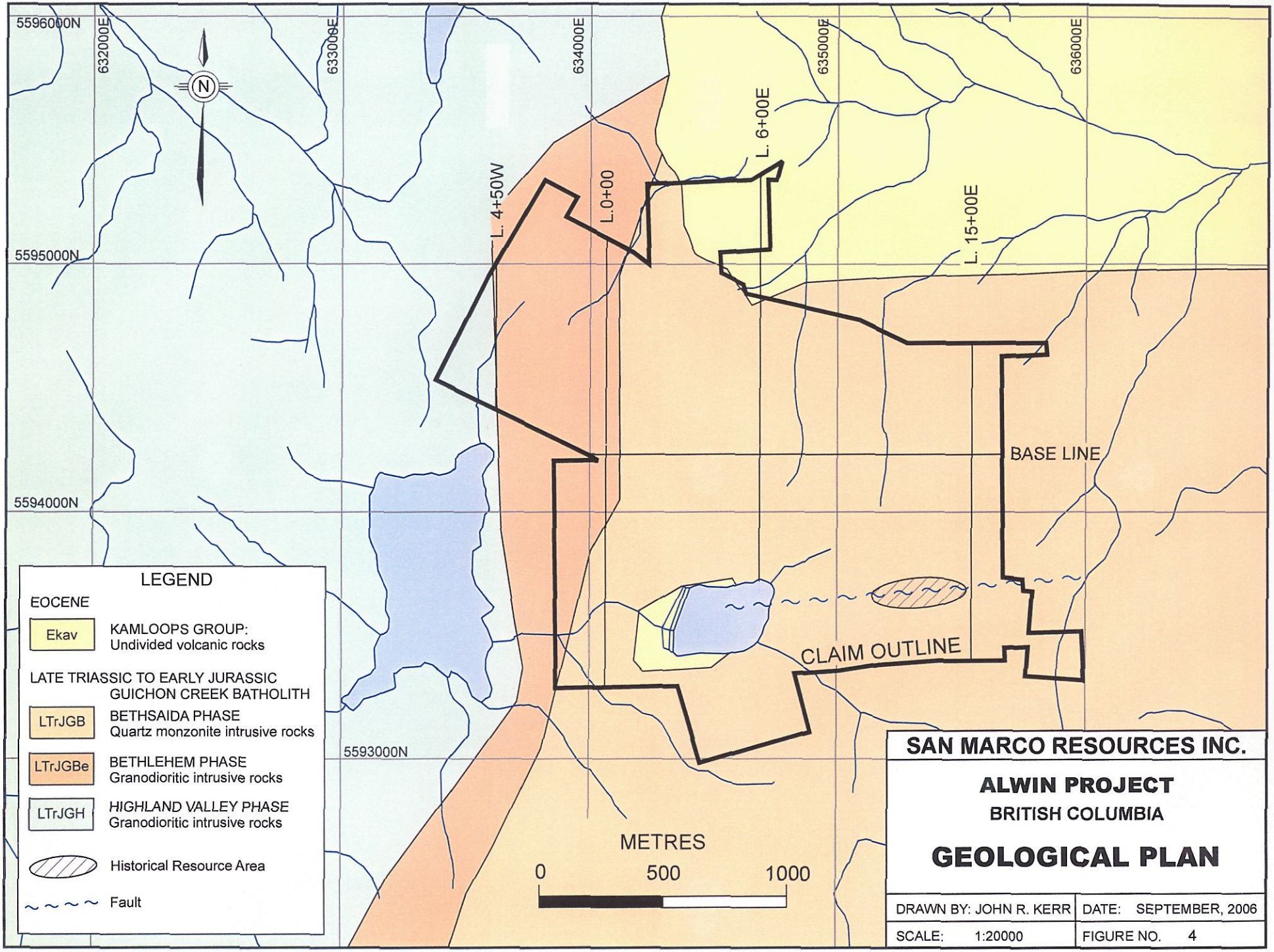
Mineralization is dominantly chalcopyrite and pyrite, with lesser bornite, and minor chalcocite, molybdenite and pyrrhotite. In areas, the mineralization forms large clots of massive sulphides, however is generally 10 – 20% sulphide content. On surface primary copper minerals have been oxidized, consisting of malachite, azurite and minor chrysocolla. The gangue minerals are mainly alteration minerals of clay, sericite, silica, biotite, chlorite, specular hematite, and calcite. In general, mineralization is noted over widths of 2 – 12 meters, along strike - 500 meters and down dip – 250 meters.

Four samples of mineralization were collected by the author at the time of the site examination. None of these samples are of any economic significance, the results characterizing the nature of mineralization. The four samples were from old dumps, cuts, and trenches and assays ranged 0.85% - 12.26% copper. Trace contents of silver, gold and molybdenum were noted in some samples. Sample descriptions and assays are shown in Appendix B.

Deposit Types Searched For

The principle deposits of the Highland Valley are the large low-grade porphyry copper (molybdenum, gold) deposits, located 3 – 10km east of the property in similar rock types. Similar styles of mineralization may occur within the boundaries of the Alwin property, however this style of mineralization has not been discovered to date.

The evidenced deposit type that has been the subject of historic mining on the property is structurally controlled replacement deposits. The source of mineralization is probably related to the main mineralizing event of the porphyries, however the large-scale structural setting for major porphyry-style mineralization is not evident. Other styles of potentially economic deposits are not believed to exist on the property.


5596000N
5595000N
5594000N
5593000N
632000E
633000E
634000E
635000E
636000E
L. 4+50W
L.0+00
L. 6+00E
L. 15+00E
BASE LINE
CLAIM OUTLINE
N
LEGEND
EOCENE
Ekav
KAMLOOPS GROUP:
Undivided volcanic rocks
LATE TRIASSIC TO EARLY JURASSIC
GUICHON CREEK BATHOLITH
LTrJGB
BETHSAIDA PHASE
Quartz monzonite intrusive rocks
LTrJGBe
BETHLEHEM PHASE
Granodioritic intrusive rocks
LTrJGH
HIGHLAND VALLEY PHASE
Granodioritic intrusive rocks
Historical Resource Area
Fault
METRES
0
500
1000
SAN MARCO RESOURCES INC.
ALWIN PROJECT
BRITISH COLUMBIA
GEOLOGICAL PLAN
DRAWN BY: JOHN R. KERR
DATE: SEPTEMBER, 2006
SCALE: 1:20000
FIGURE NO. 4

EXPLORATION

Pre-2008 Exploration and Mining:

Exploration and mining programs were conducted on the property during the period 1967 – 2003 by several mining companies and syndicates, and are detailed in the History of Development section of this report. In summary, approximately 230,000 tonnes have been mined grading 1.5% copper, 2700 meters of underground tunneling have been established, and 642 diamond drill holes, totaling 33,250 meters have been completed. In addition, trenching, geophysics and geological mapping on the property is well-documented.

In July, 2006, Max Investments Inc., on behalf of San Marco Resources Inc., commissioned a 30 kilometer 3D Induced Polarization Program (IP) to SJ Geophysics of Vancouver, B.C. The methodology is discussed in a report entitled 3D Induced Polarization Survey Geophysical Report, Alwin Project by Ron Sheldrake, Geophysicist, of SJ Geophysics Ltd. (attached as Appendix B) A 1.5 km baseline and 35 km of cross lines were established by GPS, chain and compass methods of control at 75 meter line intervals. All cross lines were cleared by power saw suitable to complete induced polarization surveys. The gridded area covered the entire property at 75 meter line intervals, with readings taken at 25 meters along all lines. The readings were computer processed producing a 3D model of the resource areas. A summary of these results are shown on Figures 6A and B, with the mineralized shear and area of historic mine production superimposed.

At the time of establishing the grid, soil samples were collected at 50 meter stations along all cross lines avoiding areas of swampy and organic soil and possible contamination from old mine workings. All samples were collected in brown kraft envelopes and analyzed by multi-spectrographic ICP methods for 36 elements at the laboratories of Acme Analytical Laboratories Ltd. of Vancouver. The principle metals being copper and gold were plotted on a representation of the grid, shown on Figures 5A and B respectively, with interpreted anomalies of each metal. Analytical data are included with Appendix D, which provides a more detailed description of analytic techniques.

2008 Diamond Drill Program:

During the period May 17 – June 19, 2008, a seven-hole drill program was completed on the Alwin Property. The drilling was completed by Frontier Drilling Corp. of Kamloops, B.C., who provided a Longyear 38 drill to complete the job. All holes were drilled from or very near existing roads which kept permitting and reclamation requirements at a minimum.

San Marco established a central core-logging facility on the property, central to areas of drilling. The facility consisted of two containers, one used for storage and the second container modified to house logging and core splitting. A small generator provided electricity to site. 4X4 ATVs provided access to drill sites. The drillers delivered core to the logging facility at the end of each shift.

The following table provides details of drill locations and a summary of significant assay results:

Hole	Northing	Easting	Brg	Angle	Depth(m)	Intercept(m)	length(m)	Cu content
08-01	5593558	635536	020	-45	111.9	34.3 – 34.5	0.2	4.83%
						83.0 – 93.5	10.5	0.09%
08-02	5693558	635536	020	-65	172.8	20.8 – 27.5	6.7	0.90%
						(inc) 20.8 – 21.2	0.4	8.54%
						(inc) 27.3 – 27.5	0.2	10.53%
						79.5 – 80.0	0.5	0.61%
						129.3 – 133.3	4.0	0.48%
						149.0 – 159.5	10.5	0.25%
08-03	5593580	635450	020	-45	108.8	35.0 – 39.5	4.5	0.37%
						50.6 – 52.8	2.2	3.51%
						74.0 – 87.5	13.5	0.56%
						(inc) 75.3 – 76.2	0.9	3.79%
						102.5 – 104	1.5	0.69%
08-04*	5593549	635427	020	-60	79.6	no significant intersections		
08-04A	5593549	635427	020	-67	131.1	111.5 -131.1	19.6	1.51%
						(inc) 127.5 – 131.1	3.6	6.34%
08-05	5594088	635437	180	-60	250	194.9 – 216.0	21.1	0.28%
						(inc) 194.9 – 197.5	2.6	1.40%
08-06	5594368	634958	010	-66	250	183.0 – 184.0	1.0	0.57%
						207.8 – 221.2	13.4	0.44%
						(inc) 207.8 – 211.1	3.3	1.18%
08-07	5594609	635437	240	-60	200.3	no significant intersections		
Total					**1304.5 meters**			

* Drill hole 08-04 intersected an old underground working at a depth of 79.6 meters and was abandoned. 08-04A was drilled from the same set-up at a steeper angle, however also intersected an underground working in a high grade mineralized shoot.

Michael Schmidt provided project management and core-handling services and John Ostler, P. Geo. provided geological core-logging services. The core was received with footage blocks inserted into the core trays. These blocks were converted to meters. As the core was received at the facility, all core boxes were identified with length of core in each box and metal labels were attached to the end of each box identifying hole number, box number and core lengths.

The drill core was carefully logged by the site geologist, John Ostler. Mr. Ostler also determined and implemented intervals for sampling. Routine intervals were 1.5 meters, however very detailed sample intervals were established for obvious mineralized sections. These intervals were determined by geological and mineralogical contacts.

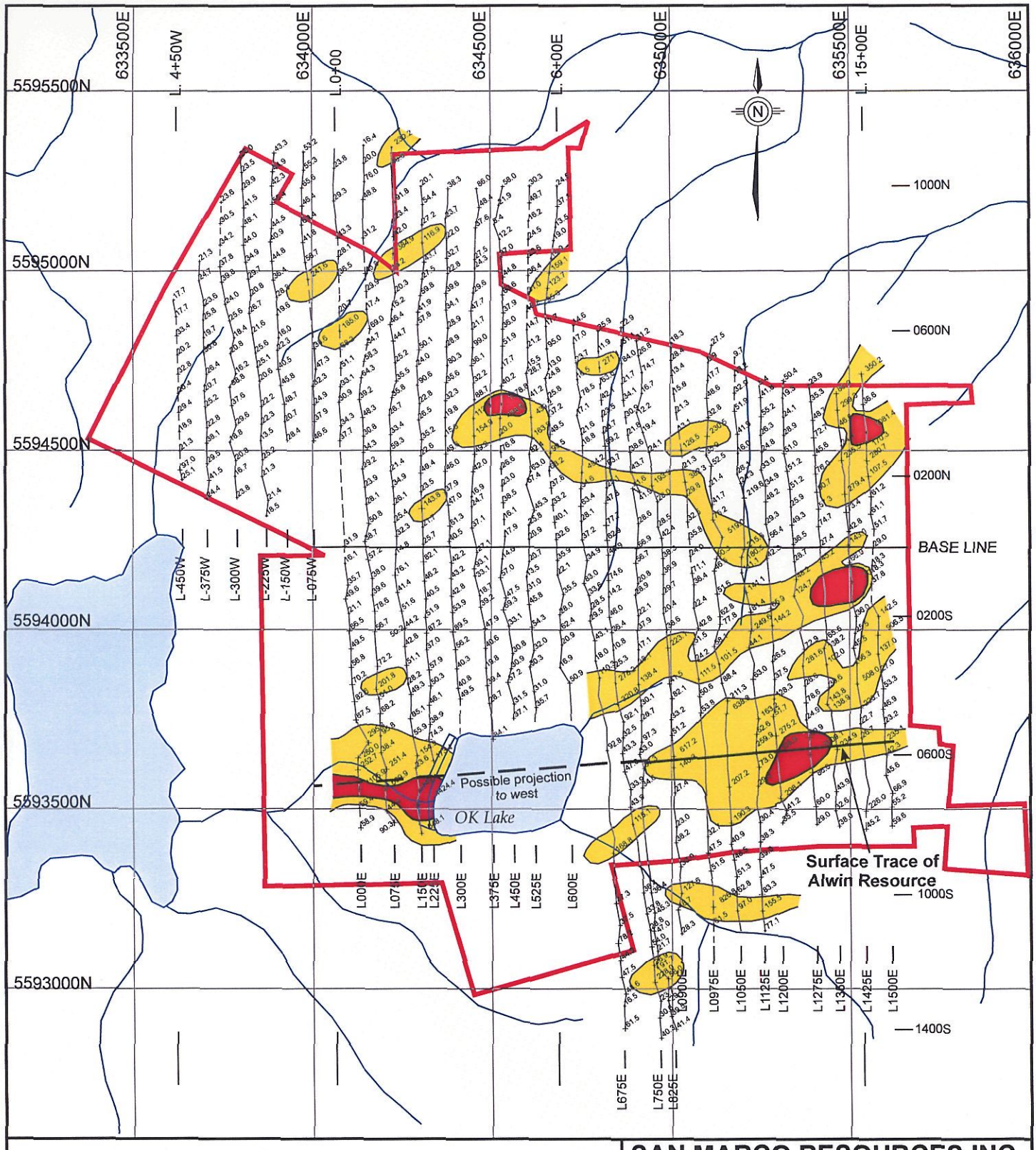
Samples were split by a hand-splitter by the project manager and half the core was placed in poly-ore plastic sample bags, properly identified by sample numbers and sample tags provided by the laboratories. All samples were placed in rice bags for delivery to the laboratory.

Standard and blank samples were placed in sample sequence every thirtieth sample in compliance with QA/QC protocol. Although geostatistical analyses of these assays were not performed, a cursory review of these analyses revealed no anomalous situations.

The samples were driven to the laboratories of Acme Analytical Laboratories Ltd. in Vancouver, British Columbia, once during the program and on completion of drilling. All samples were analyzed by 1DX-multi spectrometer methods for 36 elements. Copper in excess of 1000ppm were subsequently assayed for copper. Details of analytical techniques are included with analytical results (Appendix E). All geological drill logs, with sample identification and copper results are attached as Appendix C and geological sections interpreted and provided by John Ostler are attached as Appendix D.

Drill core is neatly stacked in sequence at site.

Costs of the 2008 Diamond Drill Program total **$250,902** (see Appendix A for details).



Anomaly Classification

Definitely Anomalous
>1000 ppm Cu

Prob/Poss Anomalous
100 - 1000 ppm Cu

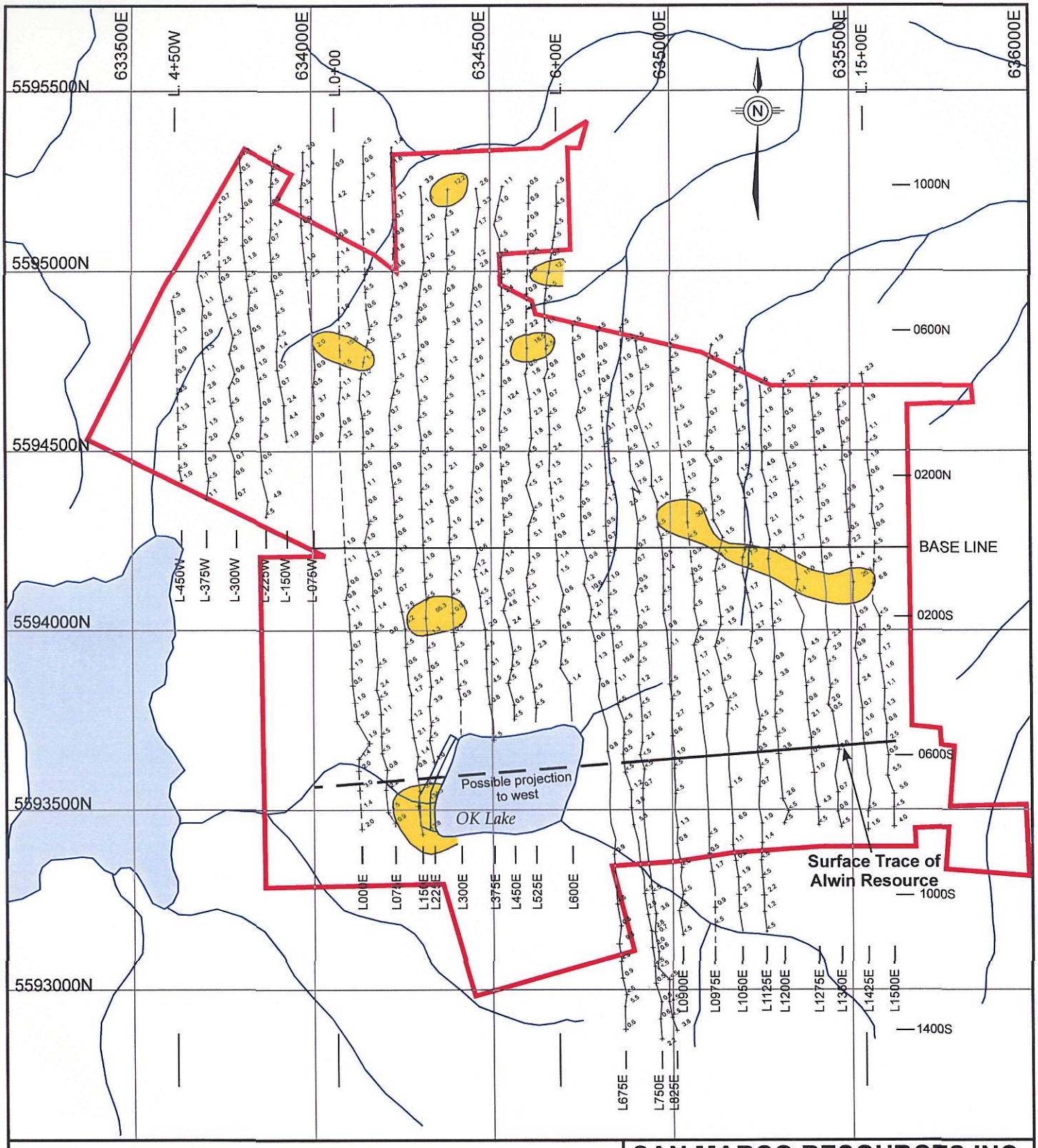
METRES
0 100 200 300 400 500

SAN MARCO RESOURCES INC.

ALWIN PROJECT
BRITISH COLUMBIA

GEOCHEMICAL PLAN
COPPER DISTRIBUTION
IN SOIL

DRAWN BY: JOHN R. KERR	DATE: SEPTEMBER, 2006
SCALE: 1:15,000	FIGURE NO. 5A



Anomaly Classification

Prob/Poss Anomalous >10 ppb Cu

METRES

0 100 200 300 400 500

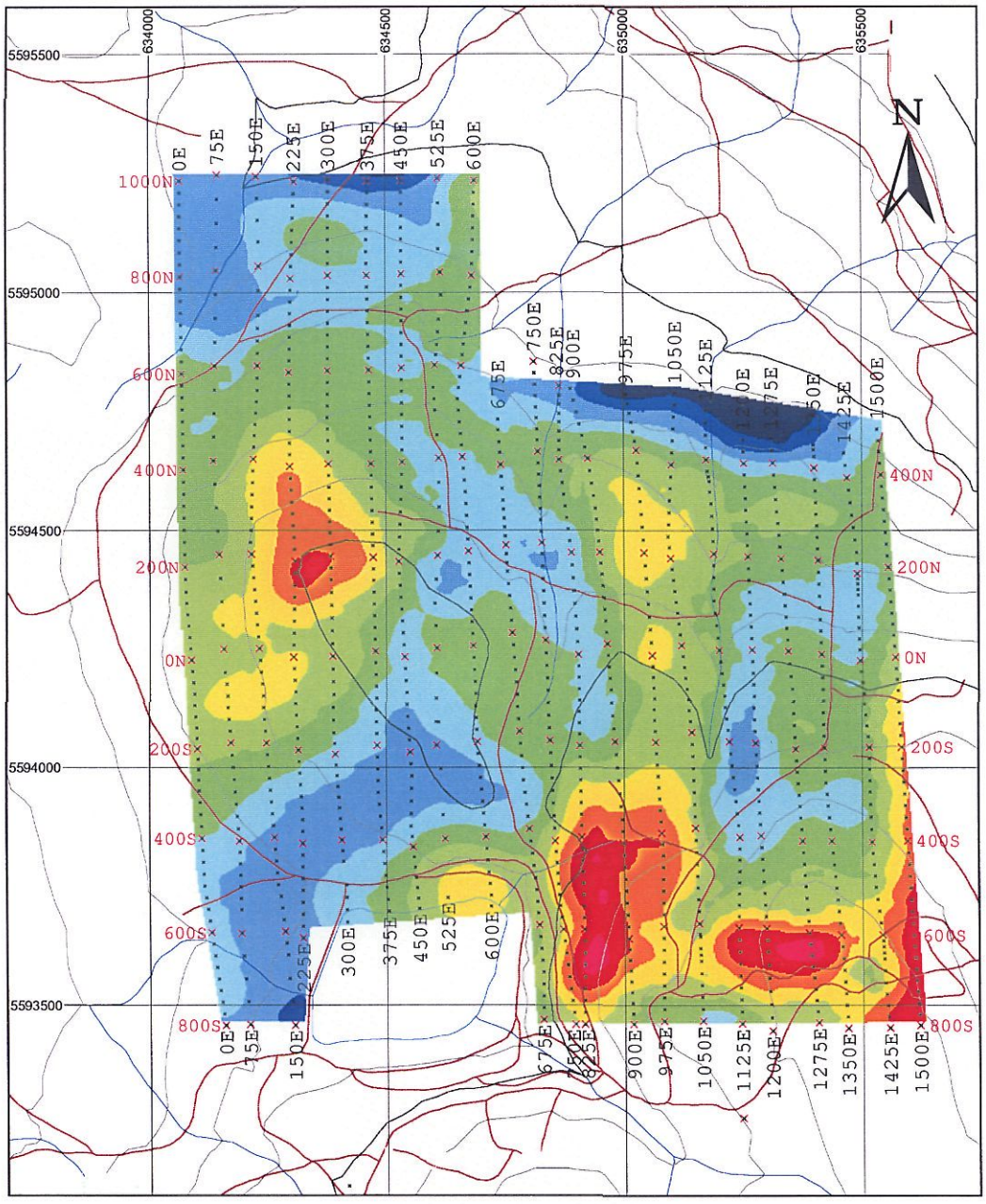
SAN MARCO RESOURCES INC.

ALWIN PROJECT

BRITISH COLUMBIA

GEOCHEMICAL PLAN GOLD DISTRIBUTION IN SOIL

DRAWN BY: JOHN R. KERR	DATE: SEPTEMBER, 2006
SCALE: 1:15,000	FIGURE NO. 5B



>10
9–10
8–9
7–8
6–7
5–6
4–5
3–4
2–3
<2

METRES

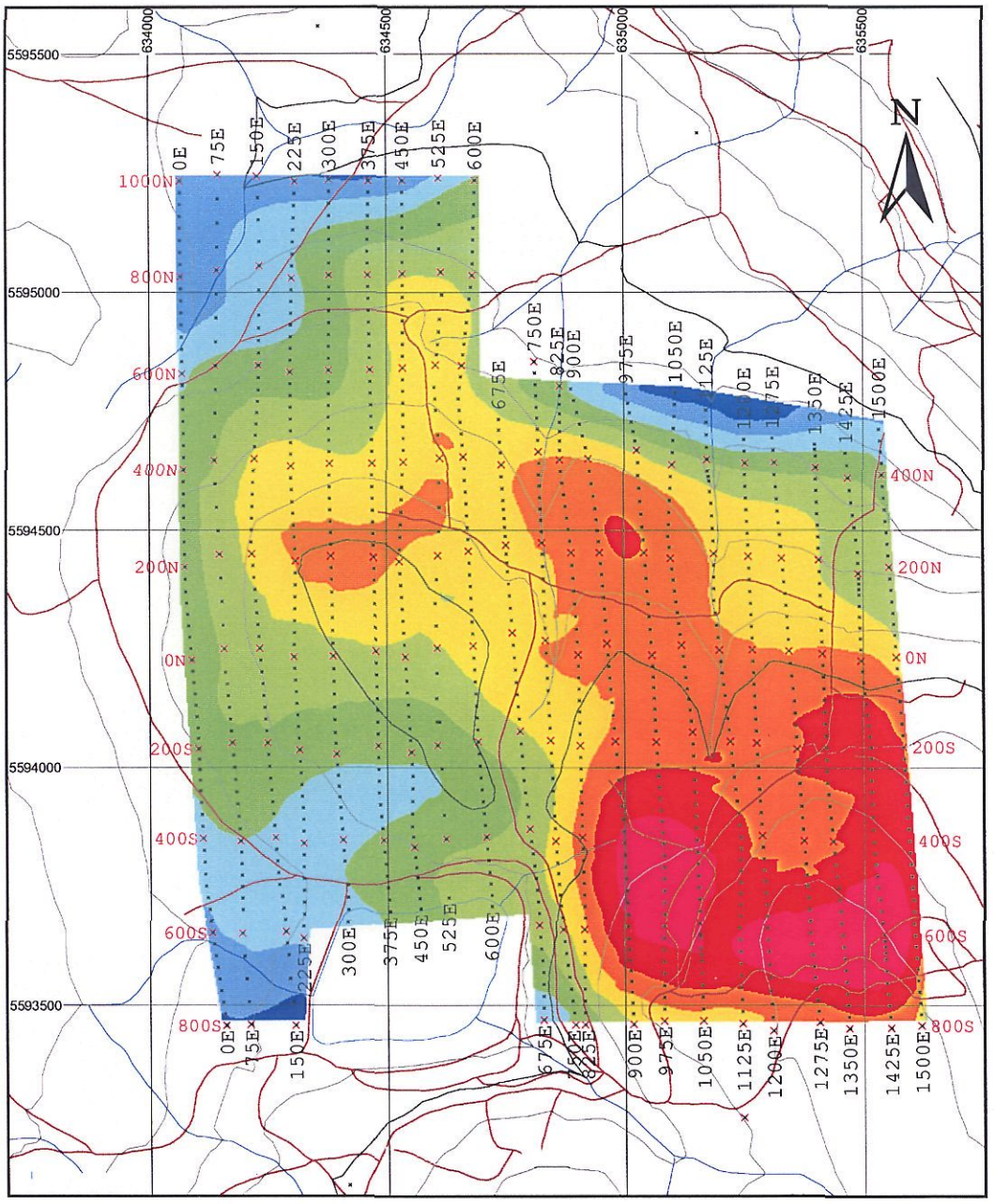
0 100 200 300 400 500

SAN MARCO RESOURCES INC.

ALWIN PROJECT
BRITISH COLUMBIA

2006 INDUCED POLARIZATION SURVEY CHARGEABILITY AT 75 METER DEPTH

DRAWN BY: JOHN R. KERR	DATE: SEPTEMBER, 2006
SCALE: 1:15,000	FIGURE NO. 6A



>10
9–10
8–9
7–8
6–7
5–6
4–5
3–4
2–3
<2

METRES

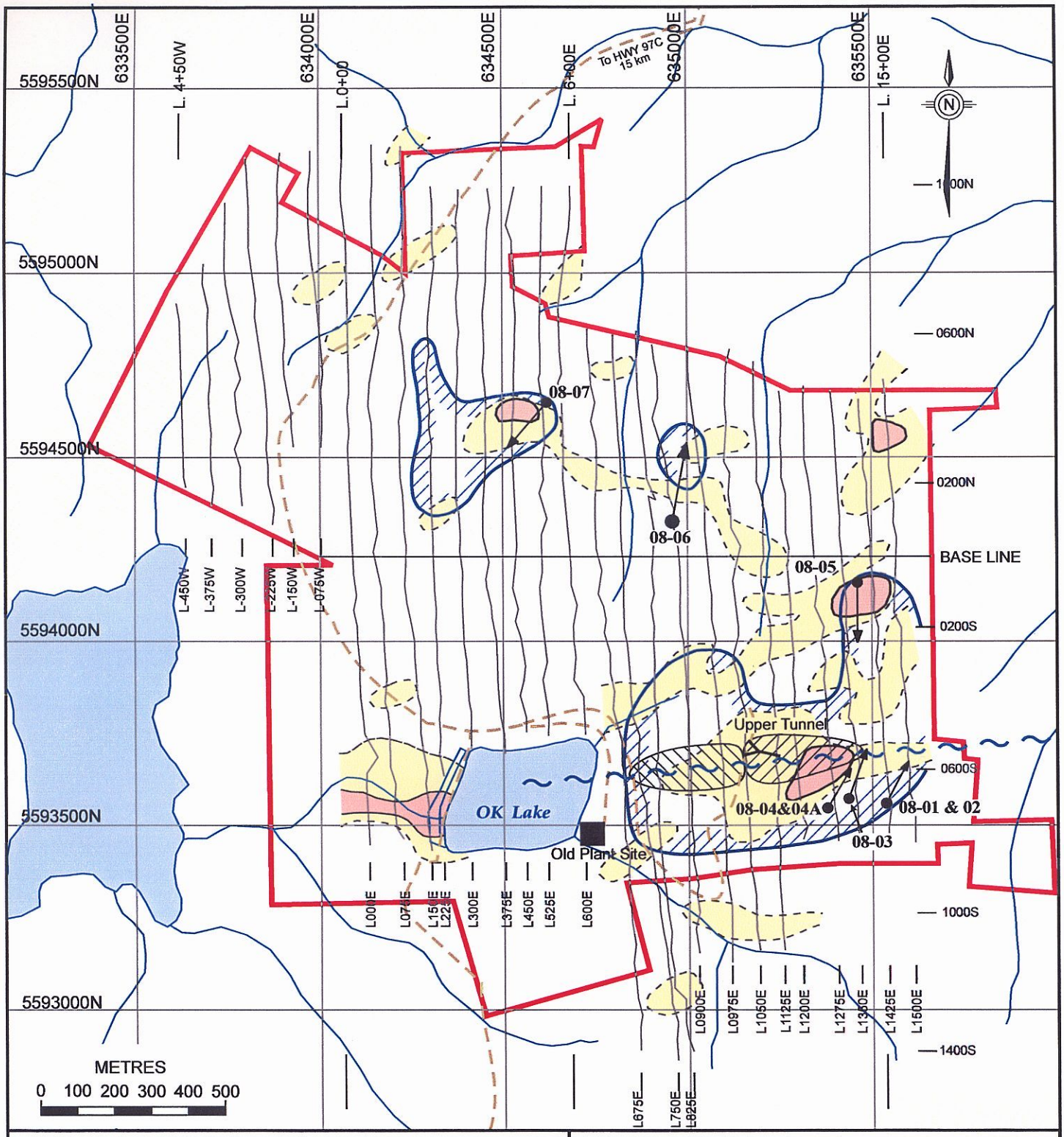
0 100 200 300 400 500

SAN MARCO RESOURCES INC.

ALWIN PROJECT
BRITISH COLUMBIA

2006 INDUCED POLARIZATION SURVEY CHARGEABILITY AT 150 METER DEPTH

DRAWN BY: JOHN R. KERR	DATE: SEPTEMBER, 2006
SCALE: 1:15,000	FIGURE NO. 6b



LEGEND

- Area of significant chargeability IP anomalies
- Definite Cu in soil anomaly
- Prob/Poss Cu in soil anomaly
- Historic Resource
- Area of historic mining
- Alwin Fault
- Portal to inclined adit
- Main access roads
- 08-03 Location 2008 Drillholes

SAN MARCO RESOURCES INC.

ALWIN PROJECT
BRITISH COLUMBIA

COMPILATION PLAN LOCATION OF 2008 DRILLHOLES

DRAWN BY: JOHN R. KERR	DATE: October, 2008
SCALE: 1:20000	FIGURE NO. 7

2008 DIAMOND DRILL RESULTS

The location of drill holes followed the general recommendations of the author's 2006 Summary Report on the Alwin Property. The initial four drill holes were drilled into the main mineralized structure testing the eastern extension of the zone (08-01 and 02) and the depth of the zone (08-03 and 04). The two holes testing the eastern extension of the zone successfully intersected mineralized zones, however grade thickness of the zones intersected in these two holes are significantly less than grade thicknesses of the main zone that was historically mined. The two holes drilled to test the main zone at depth proved to have grade thicknesses equal or better than those historically mined. Further and more detailed drilling is required in these two areas to substantiate grades. It is also recommended that detailed construction of underground workings be established for future drill programs to prevent the intersection of underground workings.

It is unfortunate that drill-hole 08-04A intersected the old workings, as the interval of 3.6 meters grading 6.34% copper is one of the better intercepts of all historical drill holes. It did not intersect the full width of mineralization as it was terminated in an old adit. It is also uncertain as to the true width of the zone in this hole, however, it is estimated the measured core-length of 3.6 meters will represent a true width of 1.8 – 2 meters.

The latter three drill holes were considered exploration drill holes and located on targets delineated from the 2006 3D-IP and soil sampling surveys and refined by geological mapping of these targets. The following summarizes the results:

08-05: Drilled near the eastern border of the property in an area of historical trenching and possible drilling. The intersection of 21.1 meters grading 0.28% copper is of economic interest as it is in an area of strong chargeability high and moderate to strong argillic and potassic alteration, similar in nature to the typical Highland Valley porphyry systems. The intercept is less than 3 kilometers west of the main Valley Copper ore deposit. Further drilling in this area is certainly warranted.

08-06: Drilled in the central portion of the property testing a strong chargeability high and weak geochemical signature. There is no evidence of historical exploration in this vicinity. The intersection of 13.4 meters of 0.44% copper is of economic interest as it is in an area of strong chargeability high and moderate to strong argillic and potassic alteration, again similar in nature to the typical Highland Valley porphyry systems. Further drilling into this target area is certainly warranted.

08-07: Drilled in the central portion of the property testing a moderate-strength chargeability anomaly, a soil anomaly and in an area of historical trenching and possible drill holes. The negative results of this hole would place this target in low priority for future drill programs.

MINERAL RESOURCE ESTIMATES

In 1969/1970, a resource calculation was presented in a feasibility study completed by Bacon & Crowhurst Ltd. and Sandwell & Company Ltd., both reputable engineering firms that were based in Vancouver, B.C. The calculation was based on section-to-section volumetric calculations of mineralized zones at a stated cut-off of 0.70% copper. The estimate reported a minimum mining width of 4ft (1.2m). A summary of this estimate reports a total of 955,000 tonnes grading 2.51% copper and 0.375opt silver. The calculation was based on 1967 – 1969 drill programs (~200 holes).

Mining in 1972 and 1981 account for 240,000 tonnes grading 1.5% copper.

After the last period of mining in 1981, a resource estimate is reported by Dekalb Mining Corp. to have been completed in 1982. The calculation was based on level-to-level volumetric calculations of mineralized zones at no stated grade cut-off.

The calculation was evidently completed by the staff of Dekalb after mine closure and verified by R.D. Westervelt, P. Eng. in 1993. A summary of this calculation reports a grand total of 390,000 tonnes grading 2.50%Cu that exists in the ground today after historical mining events. This was classified as proven, probable and possible by Dekalb. Cut-off grade was not reported, therefore it is assumed the cut-off was a geological contact. The calculation was based on drill results of 1967 to 1981 drill programs (640 drill holes).

The two resource estimates can only be classified as **"Historical Resource"** estimates and therefore cannot be used for mine planning or feasibility.

It is the author's opinion that the existing data is of sufficient quality to provide a Mineral Resource acceptable to NI43-101 standards can be completed. Two options exist for ongoing operators to provide acceptable NI43-101 resource estimates for the Alwin project:

I Research and collect all additional and available drill logs, surveys, assay data and build a new geological model based on this data. The data would have to be verified by twinned drill holes and limited additional drilling in order for this resource calculation to be placed into a "Indicated or Measured" category.

II Build a new geological model based on existing data. The resulting resource calculation would only be classified in the "Inferred" category and could not be used for mine planning until twinning and verification drill programs have been completed.

It is not the current operator's mandate to establish a resource on the property at this time. The mandate is to explore the entire claim area for additional resource potential in a geological area of extremely high exploration potential. Therefore recommendations for ongoing programs will be initially exploration drilling rather than resource estimations and development drilling of the known historic resource.

INTERPRETATION and CONCLUSIONS

A mineral resource, defined as a **Historical Resource,** exists on the property and is located in a mineralized structure that has been the subject of periodic and historic mine production. The claim location is in the famed Guichon Batholith, within three kilometers of the Highland Valley Copper open pit. For these reasons, the property is considered an advanced stage exploration project, with excellent potential of discovering additional resource.

Since most grass-roots exploration completed on the property was done in the 1960s and 1970s, there is sufficient justification to incorporate updated and sophisticated methods into ongoing work programs to assist in locating new targets for potential resource. The 2006, 3D Induced Polarization survey has provided excellent targets for exploration. Coincidental with these targets are significant geochemical anomalies. Diamond drilling, completed in 2008 successfully tested two of these targets. Continued drilling is being recommended to explore the potential of the areas defined by the 2008 drilling, as well as projection of the known mineralized structure to the east and to depth. Analysis of all samples is to include copper and gold, as well as periodic testing by ICP methods for other metals.

In summary, the Alwin property is considered a property of merit, and is worthy of a significant initial phase of exploration drilling.

RECOMMENDATIONS

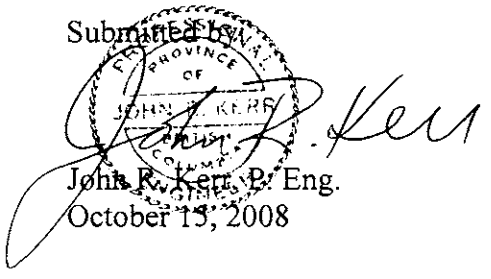
It is recommended that continued exploration be diamond drill holes located in the areas of holes #08-05 and 08-06. The initial phase incorporates a total of six diamond drill (NQ – 5.2cm diameter) holes on the property, three holes to test the area around hole #08-05 and three holes to test the area around hole #08-06. Each hole should be 250 – 300 meters deep, therefore a total of 1650 meters of drilling is allowed for.

Sufficient access roads exist into the initial two areas contemplated for drilling and clear-cuts should provide fairly easy access into the last two sites, therefore building of roads to drill sites should be minimal. An allowance is being made in for site preparation to suit permit requirements.

Also incorporated into the initial is continued research to procure and organize all historic mine development records and drill data that may exist in the offices of government or past operators.

Consideration should be given to establishing a new geological and resource model, utilizing available and updated computer programs. It is this author's opinion that a resource model should be developed prior to any further resource development drilling in order to establish the amount and nature of drill-hole patterns, required to upgrade the resource to an indicated and measured category.

Submitted by,



John R. Kerr, P. Eng.
October 15, 2008

Appendix A – Cost Statement, 2006 Field Program

APPENDIX A

Costs and Details of Work Performed on the Alwin Copper Mine Project during the 2008 Exploration Program

Fees, Wages and Labour:	
C. Dyakowski, P. Geo, Project Manager	
3 field days @ $500/day (Sept 2,3 & 9, 2008)	$1500.00
John R. Kerr & Assoc. - Monitoring Drill Program, Site Examination & Reviewing Assay Data	
68 hrs @ $90/hr	6120.00
Expenses (truck rental, copying and telephone etc)	513.65
Report Preparation	5000.00
M. Schmidt, Field Supervisor - Core splitting and Assay Data Plotting	
49 days @ $350/day	17,150.00
Expenses (copies, binding, office supplies	65.23
Todd Brannlund - Construction of logging bench 3.5 days	500.00
Todd Schmidt - Core Splitting and sample preparation 5 days @ $150.00/day	750.00
Thomas Dyakowski - Core splitting and sample preparation 18 days@ $210/day	3,780.00
Cassiar East Yukon Expediting Ltd - Core Logging	
33.5 days @ $500/day	16,750.00
Expenses (truck rental, food and misc)	800.58
Diamond Drilling: Frontier Drilling Corp.	
1304.60 meters plus Mob and Demob	159,483.52
Transportation:	
2006 F350 4x4 Ford Truck Rental: 3 days @ $100/day	300.00
2005 Ford Excursion: 40 days @ $75/day	3000.00
Truck Repairs:	585.67
Fuel	3084.64
Tolls	110.00
Rentals:	
2 Core splitters: 1 month @ $1000/mo	1000.00
ATV Rental: 1 month rental	1000.00
Big Steel Box (2 containers for storage and logging core)	
4 months rental plus mob and demob	2370.27
Meals and Accomodation: 100 man days@$100/night	10,000.00
Exploration Supplies: Deakin Equipment Ltd, Vancouver	631.32
Assays: Acme Analytical Labs	16,598.26
Work Safe BC: Worker Compensation Insurance Coverage	394.74
TOTAL	**$250,902.21**

Appendix B - References

REFERENCES

2007, John R. Kerr, P. Eng. – Summary Report on the Alwin Property for San Marco Resources, January, 2007

2006, R. Sheldrake, Geophysicist – 3D Induced Polarization Survey, Alwin Property, Highland Valley Area, B.C., October, 2006

2001, M.A. Mitchell, P. Eng. – Supplemental Annual Reclamation Report on the Alwin Mine, for Claimstaker Resources Ltd., July 31, 2001

2000, R.D. Somerville, P. Eng. – Magnetometer Survey Report on the Alwin Copper Property, for Claimstaker Resources Ltd., December 1, 2000

2000, R.D. Somerville, P. Eng. – A Summary Report on the Alwin Copper Mine, for Claimstaker Resources Ltd., March 31, 2000

1995, D. Wortman, P. Eng. – Proposed Mine Plan, Alwin Copper Mine, for Claimstaker Resources Ltd., June 6, 1995

1995, R.D. Westervelt, P. Eng. – An Interim Progress Report, Alwin Copper Mine, for Claimstaker Resources Ltd., March 21, 1995

1995, R.D. Somerville, P.Eng., etal – A Report on Underground Development, Alwin Mine, for Claimstaker Resources Ltd., February 24, 1995

1993, R.D. Westervelt, P. Eng. – Preliminary Review Report, Alwin Copper Mine for Claimstaker Resources Ltd., June 25, 1993

1982, Gord Trimble, Mine Geologist - Exploration Report, Highland Valley OK Mine, for Dekalb Mining Corp., March 3, 1982

1981, Mine Geologists, Alwin Mine – Undergound Geology Plans, 1981, 1972

1974, W. McMillan, PhD – Geology of the Guichon Batholith BC Ministry of Mines and Petroleum Resources

1970, Bacon and Crowhurst Ltd. and Sandwell and Company Ltd. – Feasibility Study Alwin Mining Company, May 1970

1969, K.E. Northcote, PhD – Geology and Geochronology of the Guichon Batholith BC Ministry of Mines and Petroleum Resources

1969 – 1988, Various Assessment Reports from Ministry of Energy, Mines and Petroleum Resources files (too numerous to list)

1965 - 1984, Annual Reports and Mineral Inventory Files, Ministry of Energy, Mines and Petroleum Resources.

Appendix C – Geological Logs,
2008 Diamond Drill Program

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-01

DIP AND AZIMUTH TEST		
	Corrected	
Footage	Angle	Azimuth
30.5 (100)	47°	
61.0 (200)	46.5°	
111.8 (367)	47°	
M FT		

Hole Size NQ
Angle of Hole 020°/-45°
Claim
Section
Bearing

Total Depth 111.9 m (367 FT)
% Recovery
Elev. Collar 1670 M
Latitude 5593 558 N
Longitude 635,536 E

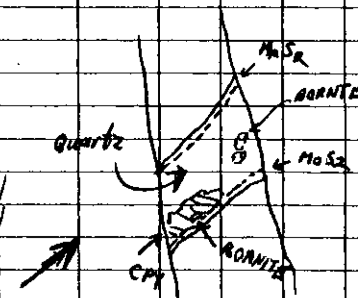
Sheet No 1 of 5
Logged By JOHN OSTLER
Date Begun MAY 23 2008
Date Finished MAY 24, 2008
Core Started At 20.4 M

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL (m) FROM	INTERVAL (m) TO	REC-OVERY	SAMPLE NO.	ASSAYS Au	ASSAYS Cu ppm	ASSAYS Cu %
ALTERED QUARTZ		Very little is left of the original intrusive	20.4	57.0	30-31.5	561501		255	
MONZONITE		texture. Relict zoned plagioclase crystals indicate		62.4	31.5-33	561502		233	
		that original grain size was about 2mm.			33-34.3	561503		503	
		1ST PHASE OF ALTERATION: CHLORITIZATION + RECRYSTALLIZATION		34.5	PHG CPY/PY VEIN + PLANAR CHLORITE	561504	>	10000	4.83
		- chloritization of feldspars, growth of both both		34.5-36	DISS Cu_2O near 34.5m	561505		137	
		orthoclase + quartz to 5mm diameter,			36-37.5	561506		142	
		- quartz fills spaces among feldspar crystals			37.5-39	561507		56	
		- all original dark minerals have lost			39-40.5	561508		230	
		- development of subhedral green-black biotite			40.5-42	561509		60	
		up to 1cm in diameter and with small amts. of pyrite			42-42.5	561510		495	
		2ND PHASE OF ALTERATION: INTRO. OF BRICK-RED			43.5-45	561511		140	
		? CLASSIC PORPHYRY POTASSIC ALT. ORTHOCLASE + GREY QUARTZ			45.-46.5	561512		283	
		- mostly a variable pink to brick-red blush		46.5-48	Cu + Mo in Fr at 47m	561513		270	
		in the pale green chloritized granitic rock		48.-49.5	Mo in Fr at 49m	561514		285	
		Beneath 50m it is also in widely spaced		49.5-51	Mo - CPY	561615		670	
		fractures up to 1cm thick mostly at 45° to the			51-52.5	561516		80	
		core axis.			52.5-54	561517		239	
		CPY, BORNITE + MoS_2 occ. sparsely disseminated			54-55.5	561518		350	
		near fractures. Some green-black biotite is			55.5-57	561519		397	
		associated to dark red-brown			57-58.5	561620		513	

DIAMOND DRILL RECORD

PROPERTY: ALWIN HOLE No.: 08-01 SHEET No. 2 of 5

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	RECOVERY	SAMPLE No.	Au	Cu ppm	Cu %	Other A
		3RD PHASE OF ALTERATION: PERVASIVE BLEACHING AND CHLORITIZATION + MUSCOVITE								
RETROGRADE	PROPYLITIC ALT.	EPIDOTE + SERICITE + ~~KAOLINITE~~ IN FRACTURES + minor calcite								
		- This alteration spreads out from conjugate fractures at								
		45° to core axis			Cu Mo @ 59.3m	561521		494		
		- This phase alters green-black biotite to lime green			Cu Mo vein @ 59.1	561522		456		
		chlorite and light yellow sericite				561523		277		
		- Where it is intense, this alteration fades out the								
		brick-red orthoclase alteration								
2ND PULSE OF POTASSIC		4TH PHASE OF ALTERATION: VEINS OF CPY + MoS_2 IN A QUARTZ								
ALT.		(ORTHOCLASE + RED MICA NEAR VEINS) CHLORITE-SERICITE GANGUE.								
		Vein of Chalcopyrite-Quartz-dark green chlorite	34.3	34.5						
NOTE! THIS MAY OCCUR		and sericite at 30° to core axis	MORE							
AS A LATE ASPECT		The mineral shapes are all blebs that seem to	RECRYSTALIZATION							
OF PHASE 3 ALTERATION		have been rolling around each other in the	THAN BRECCIATION							
AND NOT AS A SEPARATE		fluid as they cooled, separated and froze.	GRANULATION							
PHASE.		1.5 cm thick quartz vein lined with dark	at ~~50~~	50.4						
		blue-green chlorite and blebs of chalcopyrite								
		+ MoS_2 + bornite								
		The MoS_2 occurs at the vein margin; the Cu phase								
		is in the central part of the vein.								
BOXES 1-3		5TH PHASE OF ALTERATION: FRACTURES AND GOUGE ZONES								
recovery >95%	SERICITIC → ARGILLIC ALT.	WITH CHLORITE SERICITE + KAOLINITE + EPIDOTE								
		6TH PHASE								
BOXES 4-6		- re-opening of fractures and lining with orange								
recovery >98%		limonite, RECENT	AT 47.1 + 48.8 + 49.3 + 50.4							
		- hair-line PH4 veins with MoS_2 coatings + MINOR CPY + BORN 30° to core axis	57.1 + 60.2 + 61.9 + 66.5							



DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-01 SHEET No. 3 of 5

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
QUARTZ MONZONITE,		- gradational contact. Biotite is replaced by chlorite	62.4	63.5	63-64.5m	561524		545		
WITH PERVASIVE PH.3		All feldspars are chloritized except patches of PH 2				561525		124		
BLEACHING + CHLORITIZATION		Hematite or Cuprite in matrix at 63.5				561526		842		
		rock is light yellow-green			Cu in tr @ 62.5m	561527		1509	0.15	
QUARTZ MONZONITE		- mostly adelt PHASE II pre-hydrothermal re-crystallization	65.5	80.8	69.0-70.0	561528		720		
		Hematite or	CONTAINING QUARTZ		70.0-71.5	561529		845		
		- broken CORE POTASSIC Cuprite + Cpy	66.1 -	62.2	70.0-71.5	561530		29		
3 hair-line fractures/BOXES 6-12		PH 2 POTASSIC ALT PH 4 ALT Cu_2S MoS_2 *	67.9 -	73.4	71.6-73.0	561531		220		
in PH 2 orthoclase. 99% RECOVERY				Cu stn	73-74.5	561532		276		
all coated with					BLANK	561533		32		
CPY + MoS_2 + BORNITE		- sericitization of feldspars gradually increases			74.5-76	561534		58		
		down to 80.8m			76-77.5	561535		114		
			80.8	81.3	77.5-79	561636		140		
PERVASIVE PHASE 3		- late dark green chlorite + quartz spreading out	Fe_xO_y or CUPRITE?		79.-80.5	561537		258		
ALTERATION SPREADING		for 3cm on both margins of a 3mm thick grey			80.5-82	561538		350		
OUT FROM A QTZ. VEIN		quartz vein at 10° to core axis			82-83	561539		218		
PH 1 ALTERED QTZ. MONZONITE		PSEUDO-MILLED ~~BRECCIA~~ GRANULATED	81.3	81.7	83-84.5	561540		443		
PHASE 3 BRECCIA		- fine-grained phase 3 QTZ-CHLOR-SER ± EPIDOTE		CENTRAL	84.5-86	561541		386		
		THIS SEEMS TO BE THE GROUND PREPARATION FOR THE		4N ZONE	86-87.5	561542		487		
		PHASE 4 ALWIN VEINS	CONT 87.7		87.5-88.5	561543		1287	0.13	
		- veins in the "breccia" are at 45° to core axis			88.5-89.5	561544		573		
		(gradually vertical)			89.5-90.5	561545		1168	0.12	
QUARTZ MONZONITE WITH		- clasts are ~~MILLED~~ ? SURROUNDED up to 4CM diameter	81.7	86.2	90.5-92	561546		771		
70% - 80%, PHASE 3 ALTERATION		- light green gouge on fractures	CONTAINS AT,		92-93.5	561547		885		
			83.4 - 83.7							
BROKEN ROCK WITH PHASE 5			85.1 - 85.4							

CHLORITE - SERICITE COATED FRACTURES

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-01 SHEET No. 4 of 5

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	ASSAYS Cu ppm	ASSAYS Cu %	ASSAYS Other A
PHASE 3 BRECCIA + traces of CPY.		- contacts seem to be at 70° to core axis - This section contains 0.5% euhedral sericite crystals up to 1cm across. -	86.2	86.7						
QUARTZ MONZONITE WITH PERVASIVE PHASE 3 ALTERATION		PHASE 4 MINERALIZATION	86.7	88.5						
ALWIN 4 NORTH ZONE? DISS. CPY, CUPRITE? TRACE MoS2 ? OR HEMATITE + HAIRLINE VEINS AT SEVERAL ORIENTATIONS OF CUPRITE OR HEMATITE		CPY - fine grained dissemminations in the [illegible] silicified matrix around quartz veins CUPRITE? - forms disseminations and helicitic pseudo-hexagonal crystals up to 1cm in diameter Also found in hairline veins and clots that post-date the PHASE 3 breccia - sericite euhedra post-date cuprite or hematite (the sericite crystals may be a late retrograde feature) The cuprite? is yellowish to orange brown and is not associated with limonite (fracture stain)	88.5	90.6	93.5-95 95-96.5 96.5-98	561548 561549 561550		118 26 32		
CENTRAL ZONE PHASE 4 POTASSIC ALTERATION MINERAL ASSEMBLAGE WITH CUPRITE? + CHALCO		CONTAINS Alteration of feldspars with light red orthoclase overgrowths, Red brown biotite crystals 3 MM across in dark green chloritic matrix also containing 0.5 CM blobs of epidote 1 MM - LONG TOURMALINE NEEDLES IN SMALL FANS.	89.9	90.4						
BOXES 13-16 ROCK IS BROKEN UP RECOVERY >90%		- The rock from the lower part of the hole is finely fracture due to the large number of chloritic fractures (PHASE 5)								

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-01 SHEET No. 5 of 5

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Ag PPM	Cu %	Other A
ALTERED QUARTZ MONZONITE		BOXES 13-16 Recovery is about 95%. The rock is quite	90.6	118.9	>90%					
PH1 ALT: PERVASIVE		broken due to extensive PHASE 5 fracturing.			VARIABLY					
PH2 ALT: MILD		Phase 1 recrystallization is pervasive throughout this			BROKEN					
PH3 ALT: 60-80%		section. Very little of the original quartz monzonite			ROCK					
PH4 MINERALIZATION - ABSENT		texture remaining.			93-93.5	561551		32		
PH5 FRACTURING + Cu, Fe OXIDATION:		Phase 1 Orthoclase - quartz alteration is mild, occurring			93.5-101	561552		26		
EXTENSIVE		as a red-brown thickening about 10% of the rock and			101-102.5	561553		29		
		along narrow fractures mostly at 45° to core axis.			102.5-104	561554		38		
		This alteration has been bleached from brick red to orange			104-105.5	561555		21		
		red by PHASE 3 bleaching. Traces of chalcopyrite +			105.5-107	561556		11		
		molybdenite are in PHASE 2 fracture fillings.			107-108.5	561557		14		
		PHASE 3: Bleaching and chloritization fades this and next			108.5-110	561558		16		
		three ft in most places all of the feldspars are light green			110-111.9	561559		9		
		and the green-black biotite are chloritized.								
		PHASE 4: ALWIN mineralization is ABSENT								
		PHASE 5: Chlorite filled fractures occur throughout the								
		core causing it to be quite broken. Many of the PH5								
		fractures have smears of red brown CUPRITE Cu_2O?	PH5 Cuprite? in broken rock							
		which may have been re-mobilized from the		↓						
		nearby 4 NORTH ZONE (88.5-90.6ft in this hole)								
		This may be HEMATITE	at	103-110						
		Euhedral sericite crystals 0.5cm in diameter grew								
		during Phase 5 alteration.								
		END OF HOLE		111.9						

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. QR-02

DIP AND AZIMUTH TEST		
	Corrected	
Footage	Angle	Azimuth
100' 30.5M	-66°	
61M 200'	-65°	
300' 91.4M	-66°	
400' 121.9M	-65°	
567' 172.8M	-66°	

Hole Size NQ
Angle of Hole 020°/-65°
Claim
Section
Bearing

Total Depth 172.8M (567M)
% Recovery >97% AVERAGE
Elev. Collar 1670M
Latitude 5,693,558N
Longitude 635,536E

Sheet No 1 of 7
Logged By JOHN OSTLER
Date Begun MAY 24, 2008
Date Finished MAY 26, 2008
Core Started At 18.3M

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL (m) FROM	TO	REC-OVERY	SAMPLE NO.	ASSAYS Au	Cu ppm	Cu %
		Glacial Till NOTE THIS HOLE WAS DRILLED FROM THE	0	18.3	0	20.0-20.8 561560		219	
		SAME LOCATION AS HOLE QR-01				20.8-21.2 561561	>	10000	8.54
ALTERED QUARTZ MONZONITE		PHASE 6: Weathering + limonite-filled fractures turn	18.3	20.4	85%	BLANK 561562		86	
PHASE 1 ALT: PERVASIVE		rock red brown.			21.2-23.0	561563		187	
PHASE 6 ALT (OPEN LIMONITIC FRACTURES)		"			23.0-24.5	561564		2884	0.28
INTENSE PSEUDO-CHEMICAL GRANULATION					24.5-26.0	561565		497	
PH3 MILLED BRECCIA		Granulated rock PHASE 3: ~~Milled breccia~~ is weathered down to	20.4	31.5 20.9 PH4 ends	>95%	26.0-27.3 561566		469	
WITH PH4 Cu+Mo Veins		about 30 m.				27.3-27.5 561567	>	10000	10.53
PH1: RECRYSTALLIZATION: LOST		All feldspars are chloritized, quartz has been							
PH2 QTZ-ORTHOCLASE ALT:		re-mobilized into pseudo-clasts up to 2 CM long							
A FEW REMNANTS (CLASSIC POTASSIC)		The fabric of the "breccia" is quite variable,							
PH3 PSEUDO-MILLED BRECCIA: PERVASIVE		indicating fluid convection. 30°	CONTAINS AT!						
PH4 CU VEINS: 3 MAJOR ONES		PHASE 4 QTZ, Cpy, MoS_2 VEIN, 8CM thick at ~~60~~ to	20.8	21.0					
PH5: CHLORITE-EPIDOTE VEINS		core axis							
+ KAOLINITIZATION: VARIABLE		PH6 green fault gouge	23.5	24.1					
PH6: FAULTING + WEATHERING:		PH.4 QTZ, Cpy MoS_2 Veins (unweathered) at 35°	24.1	24.2					
ABOVE 24M.		to core axis. 5CM thick	~~23.0~~	~~25~~					
		PH4: QTZ, Cpy MoS_2 Vein 8CM thick flanked on	27.3	27.5					
		upper side by dark green PH.4 chlorite + QTZ							
		containing traces of CPY							

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-02 SHEET No. 2 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	ASSAYS Cu PPM	ASSAYS Cu %	ASSAYS Other A
PH.5 KAOLINITIZATION. (LATE IN PH 5)		Rock is turned grayish green, feldspars are replaced by white kaolinite. Mafics & pseudomorphs after	27.5	28.9	27.6-28.0	561568		479		
		PH.1 green-black biotite are sericitized. Fine subhedral		MINOR → CUPRITE OR HEMATITE	28.5-29.0	561569		366		
		sericite crystals up to 0.5CM across have grayish			29.5-31.0	561570		299		
		contacts set 40° to core axis. Fe_2O_3 or								
		Cu_2O: The 20cm closest to the PH4 vein above have								
		traces of cuprite or hematite.	31.5		31.0-32.5	561571		290		
ALTERED QUARTZ MONZONITE			32.0	46.4	32.5-34.0	561572		157		
PH.1 RECRYSTALLIZATION: PERVASIVE		Phase 2 Potassic alteration affects about 90% of this			34.0-35.5	561573		75		
PH. 2 QUARTZ-ORTHOCLASE ALT.:		unit. (This is the strongest alteration I have seen it so		DUPLICATE →	34.0-35.5	561574		91		
AFFECTS 50% OF ROCK (MOSTLY MASKED BY LATER PHASES)		far) it occurs as an orange-red bleb in the rock			35.5-37.0	561575		97		
PH. 3 BLEACHING + CHLORITIZATION: MILD		and as fine-grained brick-red "veins" at 30° to			BOX 4					
PH.4 QZ Cu Mo MINERALIZATION: ABSENT		core axis. + Traces of Cpy + epidote			79%					
PH.5: BLEACHING + CHLORITIZATION:		DID THE PHASE 3 ALT. USE PHASE 2 POTASSIC ALTERATION CONDUITS?			37.0-38.5	561576		22		
MILD.		NOTE: Phase 1 recrystallization is quite coarse here.			38.5-40.0	561577		46		
		subhedral green black biotite crystals are up to			40.0-41.5	561578		772		
ALTERATION SUMMARY:		1CM across.	CONTAINS AT:		41.5-43.0	561579		39		
PHASE 1 PERVASIVE RECRYSTALLIZATION		Phase 3 bleaching and chloritization fades into								
PHASE 2 CLASSIC PORPHYRY POTASSIC ALT:		50% and out of core	38.1	41.6						
+ CPY + BORNITE + MoS_2 ASST WITH VEINS										
PHASE 3: RETROGRADE PROPYLITIC		Phase 5 chloritic fractures are unmineralized								
PHASE 4: 2ND PULSE OF POTASSIC ALT										
WITH ASST CHLORITIZATION + Cu + Mo DEPOSITION										
PHASE 5: SERICITITIC → ARGILLIC ALT										
(OXIDATION OF Cu to CUPRITE OR HEMATITE)										
PHASE 6: RECENT FRACTURING AND										
WEATHERING										

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-03 SHEET No. 3 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
ALTERED QUARTZ MONZONITE		Phase 5 alteration makes previous alteration to a varying degree. granulated rock	46.4	70.0	43.0-44.5	561580		202		
PH 1 RECRYSTALLIZATION: VARIABLY			CONTAINS FROM		44.5-46.0	561581		39		
OVERPRINTED - PERVASIVE		Ph. 3 ~~Milled breccia~~ granulated rock with a narrow PH 4: QZ MoS_2 $Cupy$	48.9	50.7	46.0-47.5	561582		64		
PH 2 QTZ - ORTHOCLASE ALT: AFFECTS 30%		veiny 1cm thick at 40° to core axis. The vein is at 50.3m			47.5-49.0	561583		186		
OF ROCK - VARIABLY OVERPRINTED.		The vein has been cut through by a Phase 5 chloritic			49.0-50.5	561584		87		
PHASE 3. BLEACHING + CHLORITIZATION:		fracture. The PH 4 vein is flanked by 2cm of			50.5-52.0	561585		171		
FADES IN + OUT - MOSTLY OVERPRINTED		blank PH 4 chlorite + QUARTZ containing traces of cpy			52.0-53.5	561586		49		
PHASE 5 BLEACHING + KAOLINITIZATION		PH 3 ~~MILLED BRECCIA~~ GRANULATED ROCK	54.7	55.0	BLANK	561587		31		
FADES IN AND BECOMES INTENSE BY		" " " with PH 5 KAOLINITIZATION	57.3	57.8	53.5-55.0	561588		42		
47 M.		PH 4: QZ Cu Mo vein ~~at~~ 1cm thick at 40° from core	61.8		55.0-56.5	561589		22		
PHASE 4 QZ Cu Mo VEINS (A FEW		axis. flanked by PH 3 breccia all faded by PH 5			56.5-58.0	561590		126		
NARROW ONES		alteration. granulation			58.0-59.5	561591		18		
		PH 2 Potassic alteration was originally relatively	63.0	70.0	59.5-61.0	561592		70		
		intense affecting about 40% of rock.)	DOES CPY DISAPPEAR →		61.0-62.5	561593		111		
		PH 5 Chlorite fractures have traces of cupsite or	below	65.0	62.0-63.5	561594		93		
ALTERED QUARTZ MONZONITE		Lemplite.	70.0	107.0	63.5-64.0	561595		38		
PH 1: RECRYSTALLIZATION: PERVASIVE		Phase 1 green-black biotite and quartz are rather			64.0-65.5	561596		65		
PH 2: Potassic QTZ - ORTHOCLASE ALT:		fresh in this section. Brick red PH 2 quartz		Cu_2O in Fe_2O_3	65.5-67.0	561597		75		
PH 3: BLEACHING + CHLORITIZATION:		orthoclase veins are only moderately bleached.			67.0-68.5	561598		193		
MINOR.		Some veins are associated with small amounts			68.5-70.0	561599		220		
PH 4: DARK GREEN CHLORITE +		of epidote and traces of Cpy + MoS_2.			70.0-71.5	561600		205		
QZ + Cu + Mo Veins - in distinct		Phase 3 chloritization turns feldspars pastel			71.5-73.0	561601		53		
bands.		green.			73.0-74.5	561602		124		
PH 5: BLEACHING + KAOLITIZATION:		Phase 4: dark green chlorite and quartz is very		Cpy + Cu_2O →	74.5-76.0	561603		719		
MINOR		minor down to about 65 m but becomes much		OR " Fe_2O_3 →	76.0-77.5	561604		672		
		more prevalent beneath that.			77.5-78.5	561605		72		

DIAMOND DRILL RECORD

PROPERTY ALWIN, HOLE No. 08-02 SHEET No. 4 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
		Beneath 65m PHASE 4 chlorite is commonly mixed with			78.5-79.5	561606		353		
		as a bright green weak altering mostly orthoclase	DISS CPY. +	CPY Q2 VEIN →	79.5-80.0	561607		6008		
		throughout the core. It also flanks PHASE 4 quartz-Cu-			80.0-81.5	561608		51		
		Mo veins. These veins are scarce in this section -			81.5-82.0	561609		750		
		Possibly because there is no PHASE 3 ~~rock~~ present to		TRACE Cu_2O on Fe_2O_3	83.0-84.5	561610		173		
		use as conduits granulation			84.5-86.0	561611		203		
		PHASE 5; CHLORITIZATION, sericitization + kaolinitization			86.0-87.5	561612		454		
		is confined to fractures and the margins of Phase 4			87.5-89.0	561613		700		
		chlorite flanking mineralized veins.			89.0-90.5	561614		558		
		NO DEFINATE UNIT CONTACTS	HORSE		90.5-92.0	561615		115		
			CONTA	INS AT:	92.0-93.2	561616		346		
		PH.4 QTZ VEIN WITH 5% CPY 5cm THICK AT 70° to core	92.7	93.0	93.2-93.5	561617		1735		
		axis flanked by 8cm of dark green chlorite + QTZ	DISS	CPY. + Cu_2O	93.5-95.0	561618		334		
		on both SIDES. There is a thin layer of kaolinized			95.0-96.5	561619		158		
		feldspars at each outer chlorite margin		DUPLICATE	96.5-98.0	561620		198		
		PH4 veins 45° to core axis 1CM thick flanked	97.2	97.3	96.5-98.0	561621		140		
		by PH2 K alterations. The Adjacent PH5 chlorite veins			98.0-99.5	561622		202		
		have a small amount of red-brown cuprite or Fe_2O_3			99.5-101.0	561623		442		
		PHASE 2 banding veins with ~~1CM~~ 0.5cm blebs of CPY	93.2	93.4	101.0-102.5	561624		386		
		Minor amounts of wine red cuprite with chlorite	beneath	103	102.5-103.0	561625		296		
		on PHASE 5 fractures		Q2 CPY VEIN	103.0-104.0	561626		42		
		PHASE 5 Kaolinization of feldspars gradually	beneath	95	BLANK	561627		91		
		increases			104.0-105.0	561628		134		
		PH4 quartz veins with 1% CPY at 40° to core axis	102.5	103.0	105.0-106.0	561629		55		
		flanked above by 8cm of dark pale green chlorite +			106.0-107.0	561630		311		
		quartz and beneath by 26cm of the			107.0-108.0	561631		54		

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-82 SHEET No. 5 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
ALTERED QUARTZ MONZONITE			107-	135	108.0-109.0	561632		105		
PH.1 RECRYSTALLIZATION: PERVASIVE			CONTAINS AT:		109.0-110.0	561633		104		
PH.2 QTZ-ORTHOCLASE ALT: DISSEMINATED (CLASSIC POTASSIC)		Area of significant PH3 and PH5 alteration	115	119	110.0-111.0	561634		165		
AFFECTS 50% OF ROCK (ALT		Possible PH3 ↑ milled breccia with narrow PH4 Cu	115.3	115.8	BOX 1B					
PH3 CHLORITIZATION: MINOR (RETROGRADE PROPYLITIC		Quartz quartz veins all affected by intense PH5			>99%					
PH4. DARK CHLORITE + QUARTZ (VEIN RELATED POTASSIC		sericitization + minor K-alumino silicates			111.0-112.0	561635		44		
CONTAINING SOME QZ-Cu-Mo VEINS		Area of pervasive PH2 altic. cut through by PH4 Cu	116.7	117.5	112.0-113.0	561636		207		
AFFECTS 60% OF ROCK		bearing quartz veins and dk. green chloritic-QTZ			113.0-114.0	561637		270		
PH5: SERICITIZATION + KAOLINITIZATION (clay)		(clay mineralized) Rock is broken by PH6 faults			114.0-115.0	561638		147		
MILD TO MODERATE (PROPYLITIC → SERICITIC → ARGILLIC)		with grey gouge	118.5	119.9	116.0-116.5	561639		150		
PH6: recent faults with		PHASE 4 alt → overprinted by PH5 chloritization etc		DISS. CPY. →	116.5-118.0	561640		2012	.20	
clay gouge		with small amounts of post-known cryptic disseminated			118.0-119.0	561641		395		
		and in PH5 chloritic fractures ↑ or hematite?			119.0-120.0	561642		156		
		PH4 vein 3mm thick at 10° to core axis flanked	at 128.0		120.0-121.0	561643		187		
		by thin envelope of dark green chlorite recent by			121.0-122.0	561644		208		
		PH6 fault fracture with dark grey gouge.			122.0-123.0	561645		239		
		Vein has CPY near centre & with local Cu_2O? near			123.0-124.0	561646		94		
		flanks.	129.4	132.5	124.0-125.0	561647		121		
		Zone of minor PH3 brecciation that has been flooded			125.0-126.0	561648		66		
		by PH4 chloritic alteration with narrow QZ Cu			126.0-127.0	561649		116		
		veins. There are small amounts of CPY in the PH4			127.0-128.0	561650		164		
		chlorite. This has been cut by PH5 chlorite-epidote			128.0-129.3	561651		373		
		calcite-sericite-fractures.		DISS. CPY. →	129.3-130.0	561652		2415	.28	
		PH4. QZ-CPY-Cuprite? vein flanked by dark green	133.3	133.4	130.0-131.0	561653		1880	.19	
		chlorite + QTZ. @ 30° To core axis. Vein is 3cm thick			131.0-131.9	561654		619		
				Cu_2O OR → Fe_2O_3	131.9-132.5	561655		4610	.42	

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-02 SHEET No. 6 of 7

CLASSIC DISS. PORPHYRY Cu MIN.

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	% Cu	Other A
ALTERED QUARTZ MONZONITE		This is the widest mineralized zone yet. Also it is	135	163.7	BOXES 22-26					
4 NORTH ZONE;		the first one in which disseminated copper mineral-			>95%					
PHASE 1 RECRYSTALLIZATION - PERVASIVE		ization is directly related to Phase 2. classic porphyry			BROKEN ROCK					
PHASE 2: CLASSIC PORPHYRY POTASSIC QTZ-ORTHOCLASE ALT; PERVASIVE		Style Potassic alteration.	CONTAINS AT:		MSV+KWSS CPY					
*ACCOMPANIED IN SOME SECTIONS BY DISSEMINATED CPY ± PY		Rock in which phase 1-3 alt. has been faded and bleached by sericite development. Feldspars have been turned to white kaolinite in bands at 45° to core axis (TYPICAL PH6 ARGILLIC ALT) This may technically be enhanced argillic alteration.	135	140	133.9-135.5	561651		>10000	2.46	
					133.3-134.6	561657		31		
					134.6-137.0	561658		19		
PHASE 3: RETROGRADE PROPYLITIC ALT + CHLORITIZATION; FADES IN AND OUT					137.0-139.0	561659		185		
					139.0-140.0	561660		836		
PHASE 4: CHLORITIZATION ACC. BY QTZ, CPY, MoS_2 VEINS + DISSEMINATED CPY. - ↑ + BORNITE; IN BANDS AFFECTING 60% OF ROCK		Light green clay PH6 fault gouge.	138.1	138.4	BLANK	561661		68		
		PH4 Dark green chlorite-quartz + disseminated	140	149.5	140.0-141.0	561662		2251	.27	
		CPY variably overprinted by PH5? pervasive kaolinite		Cu_2O IN FR →	140.0-141.0	561663 DUPLICATE		2162	.21	
PHASE 5: SERICITIC ↔ ARGILLIC ALT + Cu SULPHIDES → CUPRITE?; FADES IN AND OUT, ↑ OR HEMATITE?		+ bleaching. CPY is variably replaced to cuprite? (Cu_2O) by phase 5 alterations. Hem maybe Fe_2O_3.			141.0-142.0	561664		310		
					142.0-143.0	561665		177		
		Phase 2 Pervasive porphyry potassic alteration	144.5	147.5	143.0-144.0	561666		105		
PHASE 6 RECENT FAULTS WITH CLAY GOUGE.; DISRUPTS SX OF SECTION.		that has been variably subsequented by PH 3-5			144.0-145.0	561667		48		
		alterations. The PH2 potassic alteration contains		Cu_2O IN FR	145.0-146.0	561668		60		
		FGR (1.5mm) disseminated chalcopyrite that has been		Cu_2O + CPY	146.0-147.0	561669		9		
		variably converted to cuprite (Cu_2O) by Phase			147.0-148.0	561670		23		
		5 sericitic-argillic alteration.		CPY + GOUGE IN VN	148.0-149.0	561671		64		
		Phase 3 Pseudo "pillow breccia" occupied by PH4	147.5	161.5	149.0-150.1	561672		7379	.73	
		dark green chlorite-quartz alteration containg		MINOR Cu_2O →	150.0-151.0	561673		1163	.12	
		a gtl Cpy MoS_2 vein.		CPY →	151.0-152.5	561674		202		
		The section is intensely sericitized and kaolinized		Cu_2O → OR Fe_2O_3 ↓	152.5-154.1	561675		87		
		and the vein is cut by a Phase 6 fault that			154.1-155.0	561676		136		
		has partly converted it to black gouge at	149.3	149.6						

4 N ZONE

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-02 SHEET No. 7 of 7

CORE OF 4N ZONE

10 CM OF MSV CHLORITE + SERISITE + CPY

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY Cu_2O: CPY	SAM-PLE No.	ASSAYS Au	Cu PPM	Cu %	Other A
		PHASE 4; HIGH-GRADE ALT.	CONTAINS ALT;		155.0-155.8	561677		109		
NOTE: THIS IS THE MATERIAL THAT WAS MINED.		fine-grained mass of chlorite containing 1-2 cm QTZ clasts + disseminated CPY, BORNITE, CUPRITE A little of this has been converted to CUPRITE or HEMATITE?	155.8	156.1 ±	155.8-156.5	561678		1342	.13	
				FeS2 + CPY IN VEINLETS	156.5-158.0	561679		9999	.96	
				CPY + Cu_2O	158.0-158.8	561680		148		
		QTZ-CPY-Py MoS_2 VEIN. This vein contains about 10% SULPHIDE. The MoS_2 has been altered to a	156.9	158.0		4N ZONE				
	4N ZONE		and at							
			158.9	159.4						
		Both of these veins have been cut by PH6 faults and partly converted to gouge.		CPY + MoS_2 IN VEINLETS	158.8-159.5	561681		1100	.11	
					159.5-160.5	561682		102		
		Quartz monzonite that has been intensely sericitized and kaolinitized by PH5 alteration.	161.5	172.8	160.5-162.0	561683		37		
					162.0-162.5	561684		26		
		END OF HOLE	172.8		162.5-165.0	561685		18		
					165.0-166.5	561686		42		
					166.5-168.0	561687		148		
					168.0-169.5	561688		69		
					169.5-171.0	561689		170		
					171.0-172.8	661690		29		

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. QB-03

DIP AND AZIMUTH TEST		
	Corrected	
Footage	Angle	Azimuth
30.5m (100FT)	-46.5°	
61M (200FT)	-43°	
108.8 M (357 FT)	-47°	

Hole Size NQ
Angle of Hole 020° -45°
Claim
Section
Bearing

Total Depth 108.8 M (357FT)
% Recovery >98%
Elev. Collar 1631 M
Latitude 5593580 N
Longitude 636450E

Sheet No 1 of 6
Logged By JOHN OSTLER
Date Begun MAY 27, 2008
Date Finished MAY 29, 2008
Core Started At 3.5 M

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL (m) FROM	INTERVAL (m) TO	REC-OVERY	SAMPLE NO.	ASSAYS
ALTERATION SUMMARY:							
PHASE 1: PERVASIVE RECRYSTALIZATION OF QTZ MONZONITE; OVERGROWTHS ON QTZ + FELDSPAR, GROWTH OF GREEN-BLACK BIOTITE AT EXPENSE OF OTHER MAFIC MIN, CONCENTRATION OF TRACE PYRITE AT BIOTITE GROWTH SITES							
PHASE 2: CLASSIC PORPHYRY-STYLE POTASSIC ALT. + Cu + Mo MINERALIZATION DEPOSITION OF QTZ + RED ORTHOCLASE AS AN ORANGE-PINK WASH THROUGH THE MATRIX AND AS BRICK-RED VEINS WITH INDISTINCT CONTACTS, GREEN BLACK BIOTITE ALONG THE VEINS HAS RED-BROWN OVERGROWTHS. CHALCOPYRITE, BORNITE + MOLYBDENITE ARE DEPOSITED IN SMALL AMOUNTS ALONG VEINS AND FRACTURES							
PHASE 3: RETROGRADE PROPYLITIC ALT.; FELDSPARS ARE CHLORITIZED, QUARTZ ATTAINS OVERGROWTHS, MUSCOVITE, EPIDOTE, AND CHLORITE + CALCITE DEVELOP IN MATRIX AND REPLACE SUBHEDRAL GREEN BLACK BIOTITE. THE ROCK IS BLEACHED TO A LIGHT GREEN COLOUR. IN PLACES IT LOOKS LIKE A MILLED BRECCIA BUT IT'S NOT; IT'S CHEMICALLY GRANULATED							
PHASE 4: CHLORITIC (POTASSIC) VEIN DEVELOPMENT (ALWIN CU MO VEINS) THIS ALTERATION ADVANCES PREFERENTIALLY THROUGH THE AREAS OF MOST INTENSE PHASE 3 PROPYLITIC ALTERATION. ZONES OF DARK GREEN CHLORITE AND QUARTZ WITH VARIOUS AMOUNTS OF DISSEMINATED CHALCOPYRITE FLANK QUARTZ-MOLYBDENITE-CHALCOPYRITE ± BORNITE VEINS UP TO 30 cm THICK. MOLYBDENITE IS CONCENTRATED AT THE VEIN MARGINS AND COPPER MINERALS CONCENTRATE NEAR VEIN INTERIORS. SULPHIDE CONTENT OF VEINS IS 1 TO 10%. WELL DEVELOPED VEINS HAVE POTASSIC PHASES IN THEIR FLANKS CONSISTING RED ORTHOCLASE, BROWN-RED BIOTITE → EPIDOTE AND CHLORITE. LATE PHASE 4 MASSIVE MID-GREEN CHLORITE-MUSCOVITE-CHALCOPYRITE-BORNITE (SULPHIDE CONTENT UP TO 20%) INTRUDES NORMAL PHASE 4 ZONES. THIS IS THE MINERALIZATION THAT WAS PREFERENTIALLY MINED UNDERGROUND.							
PHASE 5: SERICITIC → ARGILLIC ALT: WANING OF THE HYDROTHERMAL SYSTEM → DESCENT OF METEORIC WATER (THE DEVELOPMENT OF THIS IS PROGRESSIVE)							
5A SERICITIC → BLEACHING OF THE ROCK TO A PASTEL GREEN TO YELLOW GREEN OR TAN DUE TO REPLACEMENT BY DISORDERED LOW-TEMP CHLORITE, MUSCOVITE → SERICITE. SERICITE FORMS TAN HAIRLINE VEINS, LARGE (1 CM) EUHEDRAL SERICITE CRYSTALS FORM AS PSEUDOMORPHS AFTER CHLORITE AFTER GREEN BLACK BIOTITE. COPPER MINERALS ARE PARTLY OXIDIZED TO CUPRITE (Cu_2O) WHICH IS DISPERSED DOWNWARD FROM PHASE 2 AND 4 COPPER-RICH AREAS (DOWNWARD FLUID MOVEMENT)							
5B ARGILLIC → THIS IS LOCATED IN AREAS OF INTENSE PHASE 5 SERICITIC ALTERATION; FELDSPARS ARE REPLACED BY WHITE PORCELLINOUS KAOLINITE. SERICITE AND CHLORITE ARE CONVERTED TO GREEN CLAY (PROBABLY MONTMORILLONITE) OR HEMATITE							
PHASE 6: RECENT FRACTURING AND GOUGE DEVELOPMENT NEAR SURFACE, OPEN FRACTURES CONTAIN ORANGE-BROWN LIMONITE AND BLACK MANGANITE. GREEN AND BLACK CLAY GOUGE FORMS IN DEEPER FRACTURES							

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-03 SHEET No. 2 of 6

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu PPm	Cu %	Other A
OVERBURDEN (TILL)			0	3.5	0%					
ALTERED QUARTZ MONZONITE		ALTERED quartz monzonite	3.5	29.6M						
PHASE 1: RECRYSTALIZATION; PERVASIVE			CONTAINS AT:							
PHASE 2: POTASSIC PORPHYRY ALT: MILD		closely spaced open fractures with orange-brown	3.5	10.0m	BOX 1					
PHASE 3: RETRO. PROPYLITIC ALT: FADES		limonite and black manganite → broken rock			85%					
10 AND ONI		PHASE 4 CHLORITE-QTZ ALT. containing a 2cm thick QTZ-	10.0	11.2m	10.0-11.5	561691		523		
PHASE 4: CHLORITIC (POTASSIC) VEINS +Cu +Mo		CPY-MoS$_2$ vein at 10.8m			11.5-13.0	561692		118		
weakly sporadic		MoS$_2$ coatings on hairline fractures at 45-60° to core			13.0-14.5	561693		100		
PHASE 5: SERICITIC-ARGILLIC ALT.		axis (PHASE 2 FRACTURES) 11.2 + 12.8			14.5-16.0	561694		56		
MODERATE BUT PERVASIVE		Intense PHASE 4 Chlorite-quartz alt. is heavily masked	13.1	15.3	16.0-17.5	561695		28		
PHASE 6: RECENT FRACTURING; IN TOP		by PHASE 5 sericitic alt. Traces of (Cu,O) cuprite occur			BOX 3-5 >98%					
10m OF CORE		alt various places. Thin veg. hematite.			17.5-19.0	561696		119		
		MoS$_2$ coating on hairline PHASE 2 fracture at 60° to axis	at 20	4M	19.0-20.5	561697		239		
		PHASE 3 alteration becomes moderately intense	beneath 20.4		20.5-22.0	561698		298		
		Section where PHASE 5 sericitic and argillic alt. becomes	29.6	35.6M	22.0-23.5	561699		145		
	*	intense. Rock is badly broken			BOX 6 >95%					
		Section of intense potassic chlorite-quartz alt with	35.7	36.7	25.5-25.0	561700		57		
		a potassic core (36.1-36.4M) that has been replaced			25.0-26.5	561701		92		
		by chlorite-epidote and sericitic during PHASE 5 ALT.			26.5-28.0	561702		271		
		DIGS + MSY CPY occurs throughout this section			28.0-29.5	561703		109		
		Fractures are coated with phase 5 CUPRITE OR HEMATITE			29.5-31.0	561704		525		
		Altered quartz monzonite like from 3.5 to 29.6	36.7	50.6	BOX 8 >98%					
			CONTAINS AT:		31.0-32.5	561705		317		
		Phase 2 CPY + MoS$_2$ in PHASE 2 fractures	37.4 + 37.4 + 44.5 + 45.9?							
					32.5-34.0	561706		131		
					34.0-35.0	561707		16		

DIAMOND DRILL RECORD

PROPERTY: ALWIN HOLE No.: 08-03 SHEET No.: 3 of 6

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	RECOVERY	SAMPLE No.	ASSAYS Au	Cu PPM	Cu %	Other A	
LATE PHASE 4 MASSIVE CHLORITE? +		This mineralization has a texture reminiscent of	50.7	52.8	35.0-35.9	561708		754			
SERICITE + CHALCOPYRITE		ultramafic layered cumulates. Chlorite and sericite		Cu ✱	35.9-36.5	561709		>10000	1.92		
4 NORTH ZONE?		form in a matrix around irregular quartz blebs			36.5-38.0	561710		659			
WITH MINOR PHASE 5 SERICITIC -		that can have crude layering at 45° to core			38.0-39.5	561711		1744	.18		
ARGILLIC ALTERATION		axis.		DUPLICATE →	38.0-39.5	561712		1411	.14		
		Perhaps this rock ~~ho~~ was a viscous fluid when it was			39.5-41.0	561713		528			
		emplaced!			41.0-42.5	561714		414			
		Chalcopyrite and lesser bornite are concentrated			BLANK	561715		66			
		in the chloritic matrix. Molybdenite is difficult			42.5-44.0	561716		239			
		to distinguish from the micaceous matrix that hosts			BOXES 9-10						
		it.			>99%						
		Sulphide content ranges from 10-25%			44.0-45.5	561717		313			
		Cuprite? is concentrated ~~ho~~ with calcite ~~&~~ light-			45.5-47.0	561718		208			
		green chlorite, and montmorillonite (green clay)			47.0-48.5	561719		238			
		in PHASE 5 fractures through sulphide mineralization.			48.5-49.5	561720		170			
QUARTZ MONZONITE WITH PERVASIVE		All phases (1 to 4) are present but they are modified	52.8	62.4	49.5-50.6	561721		987			
SERICITIC ALTERATION (PHASE 5)		by phase 5 alteration. Phase 3 Propylitic alteration	MSV CHL + Cu	PH4 + Mo →	50.6-51.7	561722		>10000	2.66		
		which chloritizes PHASE 1 green-black biotite crystals		"	51.7-52.8	561723		>10000	4.35		
		was not strong here - biotites are fresh. It seems			52.8-54.0	561724		422			
		that PHASE 5 alteration can not attack them effectively			54.0-55.5	561725		608			
		NOT HOT ENOUGH?	62.4	64.5	55.5-57.0	561726		388			
PHASE 4: CHLORITE + QTZ + CPY		This Phase 4 alteration has been brecciated during			57.0-58.5	561727		113			
ALTERATION THAT HAS BEEN		Phases 5 and 6. Closely spaced fractures contain			58.5-60.0	561728		60			
OXIDIZED DURING PHASE 5 AND		Manganite, calcite, cuprite, limonite and orange			60.0-61.5	561729		62			
PHASE 6 ALTERATION		calcite (that fizzes violently with HCL)	MINOR	Cu_2O OR Fe_2O_3	61.5-62.5	561730		60			
			PH 6 DISS	Cu_2O OR Fe_2O_3	62.5-62.5	561731		212			

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-03 SHEET No. 4 of 6

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu PPM	Cu %	Other A
ALTERED QUARTZ MONZONITE			64.5	66.0	BOX 13 79%					
WITH PERVASIVE INTENSE PHASE 3		This section is light green due to chloritization		DILS Cu_2O on Fe_2O_3	63.5-64.5	561732		16		
CHLORITIZATION + MILD PHASE 5		of feldspars. Bleached black biotite → 60% to chlorite		Cu_2O TR on Fe_2O_3 FR	64.5-66.0	561733		327		
SERICITIC ALTERATION			KNIFE		66.0-67.5	561734		158		
ALTERED QUARTZ MONZONITE		The quartz monzonite is comparatively fresh looking	66.0	73.9	67.5-69.0	561735		58		
PHASE 1 RECRYSTALIZATION + PERVASIVE		in this section	CONTAINS AT		69.0-70.5	561736		145		
PHASE 2 POTASSIC QUARTZ ORTHOCLASE		PHASE 2: MoS_2 coating on fractures at 70° to core axis	72.1		70.5-72.0	561737		112		
ALT: WEAK		PHASE 4: dark green, gradually intensifies beneath		DUPLICATE	72.0-73.0	561738		130		
PHASE 3 RETROGRADE PROPYLITIC		71.0m.		Cu in FR	73.0-74.0	561739		281		
CHLORITIZATION: WEAK		PHASE 5: pervasive veins fillings become increasingly		"	74.0-75.5	561741		2936	.30	
PHASE 4 POTASSIC QUARTZ, DARK CHLORITE		epidote-rich with depth.			75.5-76.2	561742		189		
ALT: CONFINED TO NARROW BANDS		This is the first section here that epidote is a		BLANK →	76.2-77.5	561743	>	10000	3.79	
AT 40°-60° TO CORE AXIS		volumetrically important PHASE 5 mineral. PHASE 5B		PH4 QZ & Cu_2O + CPY	77.5-78.5	561744		273		
PHASE 5 SERICITIC → ARGILLIC ALT.		kaolinitization spreads out from fractures at			78.5-79.0	561745		120		
MILD BUT PERVASIVE		70-80° to core axis.		MINOR Cu IN FR →	79.5-80.5	561746		50		
ALTERED QUARTZ MONZONITE		4 NORTH ZONE.	73.9	81.4	80.5-81.5	561747		82		
PHASES 1 TO 3 AND 5 ALTERATION			CONTAINS AT:		CPY IN VEINS 81.5-82.5	561748		47		
ARE THE SAME AS THE SECTION ABOVE		PH4 QUARTZ-CPY-BORNITE-MoS_2 VEINS at	73.9, 74.1	to 74.4,	Cu IN V. 82.5-83.6	561749		8646	.94	
PHASE 4 ALT INCREASES TO BECOME		band of late PHASE 4 massive chlorite-sericite-quartz +	74.8,		Cu IN V. 83.6-84.5	561750		4314	.43	
INTENSE IN BANDS THAT OCCUPY		chalcopyrite-bornite. Sulphide content is about 10%	75.3	75.8	Cu + Mo IN V. 84.5-86.3	561751		4931	.55	
UP TO 70% OF THE ROCK		There is no pyrite in this stuff. Sharp intrusive contacts			86.3-86.9	561752		3124	.30	
		at 65° to core axis and its cumulate-like texture			Cu IN V. 86.9-87.5	561753	>	10000	1.80	
		indicate that it was deposited as a viscous fluid		BOX 14						
		with lumps of solid quartz.		>99%						
		Narrow Qz1+CPY stringer flanked by dark green	78.1							
		chlorite quartz alteration.								

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-03 SHEET No. 5 of 6

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	ASSAYS Cu PPM	ASSAYS % Cu	ASSAYS Other A
ALTERED QUARTZ MONZONITE		This section is quite quartz rich 70% which probably contributes	81.4	86.8						
PERVASIVE PHASE 4 QUARTZ		to the abundance of quartz veins within it. No hematite	CONTAINS	AT:						
CHLORITE ALT. WITH VARIABLE		Disc. CPY altered by PHS sericitic alt to covellite Cu_2O?	81.4	81.6						
AMTS. OF DISS. CPY. AND		1CM thick QTZ vein with traces of CPY + MoS_2 at 15° to axis	85.1							
QUARTZ-CPY-BOR-PY-MoS_2		Quartz flooding with MoS_2 rich edges and blebs of CPY	86.0	86.5						
VEINS.		in its interior.								
		Phase 4 chlorite-quartz alteration has been cut by	86.5	86.8						
		PHASE 6 recent fracturing → green gouge								
		PHASE 5 pervasive sericitic alteration intensity increases, bleaching	BENEATH	86.8						
		the rock converting PH4 chlorite to PH5 chlorite +								
		epidote + pervasive			Cu IN FR 87.5-89.0	561754		221		
		6CM thick QTZ-CPY vein at 30° to axis	86.8	87.0	Cu_2O or Fe_2O_3 89.0-90.3	561755		658		
		QTZ-CPY + BORNITE + PY + MoS_2 VEIN: This vein is abnormal	85.3	85.8						
		in that it contains almost as much pyrite as								
		chalcopyrite:								
		SULPHIDE TRANT: All of these veins contain CPY but only								
		the thicker ones show much pyrite. Perhaps most of								
		the CPY is ascending from a porphyry system at depth								
		(NOTE PHASE 2 POTASSIC ALTERATION) and most of the pyrite								
		is being scavenged from the quartz-monzonite intrusions.								
		Possibly the thicker veins were more efficient at scavenging								
		pyrite (more heat) than the thinner veins?								

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-03 SHEET No. 6 of 6

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu PPM	Cu %	Other A
ALTERED QUARTZ MONZONITE		Epidote and pyrite are the two most common PHASE 5	86.2	90.5						
PHASE 4. POTASSIC ALT FADES OUT		minerals in this section. Copper minerals are epidote			Cpy: Cu_2O 90.5-92.0	Fe_2O_3 561756		311		
PHASE 5: SERICITIC → ARGILLIC ALT		to Cu_2O? and/or Fe_2O_3? and MoS_2 is partly turned to a soft black			Cu_2O / Fe_2O_3 92.0-93.5	561757		84		
BECOMES VERY INTENSE		secondary mineral (I am surprised not to see any			93.5-95.0	561758		44		
		ferromolybdite here. May be the fluid pH and cH were wrong			95.0-96.5	561759		82		
		for its formation?)								
		This section is pastel yellow green with grey QTZ crystals								
BASE OF 4 NORTH		and dark sectional Graphite flakes.	CONTAINS AT.							
ZONE		Disseminated cupriite + disseminated MoS_2	87.5 + 90.2		96.5-98.0	561760		69		
ALTERED QUARTZ MONZONITE			90.5	108.8	98.0-99.5	561761		55		
PHASE 1 RECRYSTALIZATION: PERVASIVE			CONTAINS AT:		99.5-101.0	561762		369		
PHASE 2 POTASSIC QUARTZ + ORTHOCLASE		Traces of Cu_2O? in one area of comparitively intense	92.4	96.6	101.0-102.5	561763		124		
ALT: ORIGINALLY PROBABLY INTENSE,		PHASE 4 alteration. This may be Fe_2O_3								
NOW OVERPRINTED		Area of moderately intense PHASE 4 Chlorite-quartz	100.0	103.0	102.5-104.0	561764		6879	.69	
PHASE 3: RETROGRADE PROPYLITIC ALT.		alteration.			104.0-105.5	561765		165		
MILD (PHL BIOTITE ARE 50%		Hairline PH4 QZ-CPY veins at 35° to axis	at 102.1		105.5-107.0	561766		76		
CHLORITIZED)		1CM thick QTZ-CP-MoS_2 vein at 48° to axis	at 102.7		107.0-108.8	561767		108		
PHASE 1: POTASSIC DARK CHLORITE QUARTZ		Cu_2O? in fractures (PH5)	at 106.1							
FLOODING + Cu + Mo MINERALIZATION		PHASE 2 MoS_2 Smears on a fracture	107.4							
CONFINED TO ~~WIDELY SPACED~~ BANDS										
PHASE 5: SERICITIC → ARGILLIC ALT:		END OF HOLE	108.8							
INTENSE.										

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-04

DIP AND AZIMUTH TEST		
	Corrected	
Footage	Angle	Azimuth
30.5m (100')	63°	
61.m (200')	62°	
79.6m (261')	62°	

Hole Size NQ
Angle of Hole 020°/-60°
Claim
Section
Bearing

Total Depth 79.6m
% Recovery 798%
Elev. Collar 1671m
Latitude 5593547N
Longitude 635427E

Sheet No 1 of 4
Logged By JOHN OSTLER
Date Begun MAY 29, 2008
Date Finished MAY 30, 2008
Core Started At 6.4m

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL (m) FROM	INTERVAL (m) TO	REC-OVERY	SAMPLE NO.	ASSAYS Ag	ASSAYS Cu PPM	ASSAYS Cu %	ASSAYS
OVERBURDEN		bulldozer fill	0.0	6.4	0%	THIS HOLE WAS TWINNED BY HOLE 08-04A AND WAS NOT SAMPLED.				
FOR ALTERATION SUMMARY, SEE 08-03 p1										
ALTERED QUARTZ MONZONITE			6.4	29.1						
PHASE 1: RECRYSTALIZATION: PERVASIVE			CONTAINS AT							
PHASE 2: CLASSIC PORPHYRY STYLE POTASSIC ALT: ORANGE ALKALI IN MATRIX + MODERATE, NARROW ORANGE RED ORTHOCLASE + QTZ VEINS WITH THIN RIBBONS OF BORNITE, CPY, MoS_2 2-5/m		Near-surface PHASE 6 fractures with orange-brown limonite. Core is broken above 8.5m	6.4	9.4	BOX 1 80%					
		3cm thick QUARTZ + CPY VEIN heavily weathered	7.2							
PHASE 3: RETROGRADE PROPYLITIC ALT: MILD		Epidote-rich PHASE 5A sericitic alt. with traces	10.8	11.1						
PHASE 4: POTASSIC QTZ-CHLORITE-Cu $\pm$ Mo ALTERATION & FADES IN AND OUT, GENERALLY MOD		of cuprite? that locally has produced a mine-red blush. This could be Hematite.								
PHASE 5 SERICITIC → ARGILLIC ALT			at							
PP. 5A. SERICITIC: FADES IN AND OUT GENERALLY MODERATE BOUNDS		Cu Rich vein PHASE 2 orange quartz-orthoclase vein	13.8 +	15.0 +						
PH 5B, ARGILLIC: IN INTENSE IN BANDS ABOUT 2M APART		with a medial filling of a black mineral that	16.7 +	17.1						
PHASE 6: RECENT OPEN FRACTURES WITH ORANGE LIMONITE OR GOUGE.		may be tourmaline with small concentrations of	$+MoS_2$							
		bornite + CPY								
		Phase 2 MoS_2 fracture filling	at 14.4							
		PHASE 5 sericitic alteration becomes intense. Both	beneath	14.7						
		PHASE 2 and 4 alt. + min. is heavily overprinted								
		Most PHASE 2 qtz-orthoclase veins are converted								
		to tan to yellow-green, epidote-chlorite-sericite								
		CPY and bornite are converted to dark red cuprite?								

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-04 SHEET No. 2 of 4

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu PPm	Cu %	Other A	
ALTERED QUARTZ MONZONITE			29.1	39.7							
LIKE 6.4-29.1 EXCEPT THAT			CONTAINS AT								
SUBSEQUENTLY OVERPRINTED		PHASE 2 ORANGE QTZ-ORTHO. VEIN WITH CPY	29.8								
PHASE 4 ALTERATION (RELATED TO		Cpy rite in PHASE 5A sericitic fracture and adjacent	30.6								
ALWIN VEINS) BECOMES INTENSE		matrix, or hematite	31.4	32.0							
		Cpy rite with epidote chlorite + sericite in PHASE 5 fractures									
		PHASE 2 QTZ-ORTHOCLASE VEIN that has been stripped	34.8	35.0							
		and spread by a 3cm thick PHASE 4 QTZ-CPY-MoS_2 vein									
		and flanking dark green chlorite + qtz alteration									
		PHASE 2+4 Potassic alteration cut by PHASE 5	36.7	37.2							
		sericitic veins & Copper is all PHASE 5 cpy rite or hematite.									
NOTE ABOUT PHASE 3 PROPYLITIC + PHASE 5 SERICITIC ALTERATION:											
GENERALLY, IT IS DIFFICULT TO DISCERN PHASE 3 ALTERATION THROUGH STRONG PHASE 5 SERICITIC ALTERATION											
THE PHASE 3 RETROGRADE PROPYLITIC ALTERATION WAS CAPABLE OF CHLORITIZING THE LARGE PHASE 1 GREEN-BLACK											
BIOTITE CRYSTALS, THE PHASE 5 SERICITIC → ARGILLIC ALTERATION WAS NOT CAPABLE OF DOING THAT, CONSEQUENTLY,											
IN AREAS OF INTENSE PHASE 5 ALTERATION WHERE MOST ATTRIBUTES OF PHASE 3 PROPYLITIC ALTERATION HAVE BEEN											
MASKED, SURVIVAL OF GREEN-BLACK BIOTITE CRYSTALS IS A GOOD INDICATION OF MILD OR ABSENT PHASE 3											
RETROGRADE PROPYLITIC ALTERATION.											
PERVASIVE PHASE 5 FRACTURING WITH			39.7	90.7							
SERICITIC + EPIDOTE FILLINGS		rock is quite broken here			85%						

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-04 SHEET No. 3 of 4

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
ALTERED QUARTZ MONZONITE			39.7	55.6						
PHASE 1 RECRYSTALIZATION: PERVASIVE			CONTAINS AT:		BOX 8 99%					
PHASE 2: CLASSIC PORPHYRY POTASSIC ALT.		Phase 4 Dark green phlogite + QTZ ALT. that has been	47.9	47.9						
QTZ-ORTHOCLASE FLOODING + VEINS WITH		bleached, and fractured during Phase 5 sericitic +								
Cu+Mo ± MODERATELY INTENSE AND		argillic alteration. Cu has been oxidized to augrite/hematite.								
PERVASIVE, SUBSEQUENTLY MASKED BY		PHASE 5B kaolinitization of feldspars is moderately	47.4	50.5						
LATER ALT.		intense.								
PHASE 3 RETROGRADE PROPYLITIC ALT:		Band of intense PHASE 4 Chlorite-QTZ that has been	52.6	53.0						
MILD, FADES IN AND OUT.		intensely bleached by PHASE 5 sericitic-argillic alt.								
PHASE 4 POTASSIC MAGILY QTZ + DARK GN.		Copper has been leached out of the band and deposited								
CHLORITE ALT WITH Cu+Mo-BEARING		as Cu_2O in the matrix beneath it								
VEINS + REPLACEMENTS: MOSTLY CONFINED		DOWNWARD FLUID FLOW DURING PHASE 5 ALT.								
TO WIDELY SPACED BANDS										
PHASE 5 SERICITIC ARGILLIC ALT: FADES										
IN AND OUT.										
PHASE 6 RECENT FRACTURES: VERY FEW										
ALTERED QUARTZ MONZONITE LIKE ABOVE		Minor amounts of Cu occurring in previous alteration	55.6	59.7						
EXCEPT PHASE 4 ALTERATION MORE		has been oxidized to Cu_2O (Redbrook) during PHASE 5 ALT. MoS_2 in								
THAN 50% OF THE ROCK		a PHASE 2 fracture has been partly oxidized to a discordant								
		blue-black form.	CONTAINS AT							
		Cu_2O in matrix, altered MoS_2 in PHASE 2 vein	NEAR 58.4							
		rock is badly broken due to PHASE 5B argillic alt in	59.1	59.7						
		closely spaced fractures								

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-04 SHEET No. 4 of 4

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
ALTERED QUARTZ MONZONITE	LIKE		59.7	76.4						
AT 59.7 - 55.6			CONTAINS AT							
		Broken rock due to PHASE 5B clay filled fractures and	60.5	63.9						
		PHASE 6 recent fault gouge.								
		PHASE 3 MoS_2 fracture filling at 50° to o/c	at 68.9							
		PHASE 3 RETROGRADE PROPYLITIC ALT. gradually becomes	beneath 63.9							
		intense (PHASE 1 biotite crystals are pervasively altered								
		Cu in PHASE 2 POTASSIC VEINS at 40° to o/c has leached	at	66.0						
		down into the matrix below and re-deposited as								
		cuprite during PHASE 5 sericitic ALT.								
		PHASE 3: Retrograde propylitic alteration fades out	by	72.0						
		Wide bands (up to 60 cm thick) of PHASE 2 quartz -	76.4	81.4 M						
		orthoclase potassic alteration. Probably originally								
		this was brecciated with disseminated CPY. Subsequent								
		ALT. has bleached orthoclase to orange-red and								
		the CPY has been oxidized to wine-red cuprite or								
		hematite.								
		Hole lost in 5242 FT level working	81.4							

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-04A

DIP AND AZIMUTH TEST (Corrected)		
Footage	Angle	Azimuth
30.5m (100')	70°	
61.0m (200')	72°	
91.4m (300')	72°	
130.1m (427')	71°	

Hole Size NQ
Angle of Hole 020°/-67°
Claim
Section
Bearing

Total Depth 131.1m
% Recovery 100%
Elev. Collar 1671M
Latitude 6593549 N
Longitude 635497 E

Sheet No 1 of 7
Logged By JOHN OSTLER
Date Begun MAY 31 2008
Date Finished JUNE 3, 2008
Core Started At 3.1M

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	NOTE: THIS HOLE WAS DRILLED FROM THE SAME SET-UP AS HOLE 08-04 DESCRIPTION	INTERVAL (m) FROM	INTERVAL (m) TO	REC-OVERY	SAMPLE NO.	ASSAYS Au	ASSAYS Cu ppm	ASSAYS Cu %
OVERBURDEN		bulldozer fill	0	3.1	0%				
FOR ALTERATION SUMMARY, SEE		08-03, pg.							
ALTERED QUARTZ MONZONITE			3.1	25.9					
PHASE 1 RECRYSTALIZATION; PERVASIVE			CONTAINS AT 1		10.0-11.5	561768		7	
PHASE 2 CLASSIC PORPHYRY STYLE POTASSIC ALT: ORANGE BLUSH IN		Near surface weathering: rock broken by numerous	3.1	8.3	11.5-13.0	561769		190	
MATRIX + RED-ORANGE QTZ-ORTHO-VEINS WITH DISS. + RIBBONS OF		PHASE 6 open fractures with brown orange			13.0-14.5	561770		631	
CPY, BORNITE, MoS_2		limonite.	8.1	8.2					
PHASE 3 RETROGRADE PROPYLITIC ALT:		↓ Heavily weathered copper-bearing vein							
PHASE 4 POTASSIC MOSTLY OR. GN.		with Cu_2O on Fe_2O_3			BOXES 1-4				
CHLORITE + QTZ: FADES IN AND OUT					>98%				
GENERALLY MILD		PHASE 2 red QTZ-ORTHOCLASE vein 15CM thick at	12.5	12.7					
PHASE 5A SERICITIC ALT: FADES IN		35° to axis contains 1-2MM crystals of wine-red							
AND OUT GENERALLY MODERATE									
OXIDIZES Cu TO CUPRITE? OR HEMATITE + MIN		cuprite.							
PHASE 5B ARGILLICALT,: INTENSE IN		PHASE 2: Orange, diss, potassic QTZ.-ORTHOCLASE ALT	13.6	13.9	14.5-16.0	561771		8	
BANDS ABOUT 1M APART;		with DISS CPY + MoS_2 on PHASE 2 FR, CPY is			16.0-17.5	561772		11	
PHASE 6: RECENT OPEN FR.		altered to CUPRITE IN A PHASE 5 f chloritic			17.5-19.0	561773		4548	.46
WITH ORANGE LIMONITE OR		fracture, MoS_2 has a discontinuous coating of							
GOUGE		light yellow ferrimolybdite							
		PHASE 2 fracture with CPY + MoS_2 that has been	at 18.0						
		reopened and weathered during PHASE 5 and 6							
		fracturing (chloritic gouge.)							

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-04A SHEET No. 2 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	ASSAYS Cu PPm	ASSAYS Cu %	ASSAYS Other A
			CONTAINS AT							
		Phase 4 Dark green chlorite-gouge ALT with a QTZ+	18.3	18.4						
		CPY stringer @ 40° to the core axis.			19.0-20.5	561774		123		
		PHASE 5 Sericitic alt is strong here.			20.5-21.0	561775		109		
		& PHASE 4 alt. bands become increasingly frequent	beneath	18.4	21.0-23.5	561776		10		
ALTERED QUARTZ MONZONITE	WITH	and intense.	25.9	26.7	23.5-25.0	561777		85		
PERVASIVE INTENSE PHASE 4	ALT.				25.0-26.5	561778		70		
SECTION LINE 3+1-26.9			26.7	29.2						
			CONTAINS AT:		26.5-28.0	561779		200		
		Phase 2 POTASSIC ALT becomes pervasive but is partly	beneath	29.2	28.0-28.0	561780		48		
		marked by PHASES 3 to 5 alteration		DUPLICATE	28.0-29.5	561781		436		
		Phase 3 Retrograde propylitic alt becomes moderately			29.5-31.0	561782		195		
		strong.			31.0-32.5	561783		61		
		Phase 4 Dark green chlorite + qtz alt fades in and out			32.5-34.0	561784		6		
		but is mostly marked by PHASE 5 sericitic alt.			34.0-35.5	561785		26		
		PHASE 5 sericitic → argillic alt becomes intense			BLANK	561786		37		
					35.5-37.0	561787		32		
		An area of strong PHASE 2+4 alt. has been overprinted	32.4	35.3						
		by intense PHASE 5 sericitic + argillic alt. some PHASE 5								
		fractures have been re-opened recently producing								
		light green gouge. This area is bleached mostly								
		to light green and Cu has been oxidized to small								
		blebs (about) of Cu_2O? Chlorite is much more common								
		than sericite here. Rock is broken.								
		This may be hematite from $CuFeS_2$								

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-04A SHEET No. 3 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
	PHASE 4	PHASE 4 Chlorite bound that has been chloritized by	CONTAINS AT:		minor Cu 37.0-38.5	561788		3		
		PHASE 5 alt. Cu → Cu_2O? or $CuFeS_2$ to Fe_2O_3	36.0	38.1	38.5-40.0	561789		13		
		INTENSE PHASE 2 Orange POTASSIC ALT with a pair of	41.0	41.4	Cu_2O + Fe_2O_3 IN FR 40.0-41.0	561790		1203	.12	
		MoS_2 + CPY + QTZ veins that have been cut by a			41.0-42.0	561791		12		
		recent PHASE 6 fault producing dark grey gouge.								
		PHASE 4 CHLORITE-QTZ ALT. DISS. Cu has been oxidized	42.2	42.7						
		to Cu_2O and concentrated with chlorite in PHASE 5								
		fractures.			42.0-43.0	561792		12		
		INTENSE PHASE 4 Alteration with abundant DISS. Cu that	42.9	44.5	Cu_2O or Fe_2O_3 43.0-44.0	561793		42		
		has been oxidized to wire-red cuprite? during			Cu_2O or Fe_2O_3 44.0-45.0	561794		11		
		PHASE 5 sericitic alteration.			45.0-47.5	561795		5		
ALTERED QUARTZ MONZONITE			44.6	78.8	47.5-49.0	561796		1		
PHASE 1 RECRYSTALIZATION PERVASIVE			CONTAINS AT:		49.0-50.5	561797		119		
PHASE 2 CLASSIC PORPHYRY POTASSIC ALT		Area of intense PHASE 2B ARGILLIC ALT with permasive	55.4	58.4	50.5-52.0	561798		49		
ORTHOCLASE OVERGROWTHS IN THE MATRIX		kaolinite replacement of feldspars and veins			52.0-53.5	561799		77		
ARE SPARSE, QUARTZ-ORTHOCLASE DEV. IS		fillings.			53.5-56.0	561800		4		
WEAK.		Intense PHASE 4 green chlorite-quartz alt. spreads out	67.9	70.5	55.0-56.5	561801		8		
PHASE 3 RETROGRADE PROPYLITIC ALT:		from reopened orange PHASE 2 POTASSIC veins.			56.5-58.0	561802		608		
FADES IN AND OUT, GENERALLY WEAK OR		PHASE 5 SERICITIC → ARGILLIC ALT has oxidized Cu			58.0-59.5	561803		1		
HEAVILY MASKED BY PHASE 5 ALT.		sulphides to Cuprite? which is concentrated in			59.5-61.0	561804		3		
PHASE 4 POTASSIC MOSTLY DARK GREEN		PHASE 5 fracture fillings. This could be hematite.			61.0-62.5	561805		2		
CHLORITE + QTZ WITH DISS Cu, CPY, MoS_2 +		PHASE 2+4 alt. is cut through by recent PHASE 6	62	68.4	62.5-64.0	561806		2		
QTZ + BORNITE VEINS + MSV. SERICITE +		fault at 20° to axis resulting in green gouge			64.0-65.5	561807		2		
CHLORITE + CPY + BORNITE : WEAK					65.5-67.0	561808		3		
PHASE 5 SERICITIC → ARGILLIC ALT:		PHASE 5 ALT fades out.	beneath	72	Fe_2O_3 + Cu_2O IN FR 67.0-68.5	561809		5		
STRONG + PERVASIVE					Cu_2O IN FR 68.5-70.0	561810		12		

PHG RECENT FAULTING) SPARSE

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-04A SHEET No. 4 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	ASSAYS Cu ppm	ASSAYS Cu %	ASSAYS Other A
ALTERED QUARTZ MONZONITE		quartz monzonite here is grey to light green and	78.3	90.6	70.0-71.5	561811		53		
PHASE 1 RECRYSTALIZATION PERVASIVE		comparatively fresh looking due to mild PHASE 3-C			71.5-73.0	561812		91		
PHASE 2 CLASSIC PORPHYRY POTASSIC ALT'N		alt'n	CONTAINS A T		73.0-74.5	561813		65		
+ ORANGE BLUSH IN MATRIX + BRICK RED		Narrow PHASE 4 QTZ+Cu vein (1cm TH.) flanked by dark	76.6		74.5-76.0	561814		157		
ORTHOCLASE + QTZ ± CPY, BORN, MoS_2;		green chlorite + quartz that subsequently has been			76.0-77.5	561815		192		
WEAK		heavily bleached to light green by PHASE 5 sericitic alt			77.5-79.0	561816		80		
PHASE 3 RETROGRADE PROPYLITIC ALT'N		Cu is converted to bornite + red cuprite? (traces) or Fe_2O_3			BOXES 12-15					
VERY WEAK. DK. GN		Both PHASE 4 and 5 alt. increases in intensity then	76.6	78.8	>98%					
PHASE 4. POTASSIC CHLORITE-QTZ ALT'N		fades out			79.0-81.5	561817		81		
DISS CPY & QTZ-CPY-BORN. + MoS_2 VEINS;		Coatings of Cu_2O on PHASE 5 chloritic fractures	at 77.1		81.5-83.0	561818		21		
VERY WEAK		1cm Thick? red PHASE 2 ORTHOCLASE QUARTZ vein	at 80.4		83.0-84.5	561819		118		
PHASE 5 SERICITIC → ARGILLIC ALT'N FADES		at 25° to core axis			84.5-86.0	561820		13		
IN AND OUT, GENERALLY MOD-TO WEAK		Altered MoS_2 in PHASE 2 POTASSIC fracture that has been	at 83.2		86.0-87.5	561821		21		
PHASE 6 RECENT FRACTURING; ALMOST		re-opened during PHASE 5B argillic alt.								
ABSENT.		PHASE 2 POTASSIC alt. gradually increases in intensity	Beneath 84.0							
		PHASE 2 orthoclase QTZ vein 2cm thick at 30° to axis	at 86.4							

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-04A SHEET No. 5 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
VERY ALTERED QUARTZ MONZONITE		This section is a good example of PHASES 3,4 AND 5 all	90.6	102.7	87.5-89.0	561822		52		
PHASE 1 RECRYSTALIZATION: PERVASIVE		using the same channels for fluid migration. Each			89.0-90.6	561823		4		
PHASE 2 CLASSIC PORPHYRY-STYLE POTASSIC		of these alteration phases appears to provide ground			90.6-92.0	561824		333		
ALT., DISS. QTZ.-ORTHOCLASE PRODUCING A		preparation for subsequent alteration phases.			92.0-93.5	561825		1994	.22	
RED-ORANGE BLUSH THROUGH THE ROCK		All of the copper in this section has been recrystallized			93.5-95.0	561826		833		
+ BRICK-RED QTZ-ORTHO. VEINS CARRYING		and supplied to sericite? which has been spread out			95.0-96.5	561827		280		
CPY, BORN. + MoS_2. MoS_2 ALSO LINES EARLY		through the rock matrix and concentrated in PHASE 5			96.5-98.0	561828		47		
PHASE 2 F.R. & MODERATELY INTENSE		fracture fillings; this would all be hematite. The stuff			98.0-99.5	561829		9		
PHASE AND EXTENSIVE		varies from red to light brown. Both Cu_2O + Fe_2O_3			99.5-101.0	561830		77		
PHASE 5 RETROGRADE PROPYLITIC ALT:		may be present.			BOXES 13-22 >99%					
EITHER VERY WEAK OR MASKED BY										
SUBSEQUENT ALT.										
PHASE 4. POTASSIC DARK GREEN CALCITE +					101.0-102.5	561831		67		
QTZ + DISS. CPY. AND QTZ-CPY-BORN.-				DUPLICATE	101.0-102.5	561832		54		
MoS_2 VEINS: INTENSE					102.5-104.0	561833		53		
PHASE 5 SERICITIC + ARGILLIC ALT:					104.0-105.5	561834		114		
STRONG + PERVASIVE					105.5-107.0	561835		91		
PHASE 6 RECENT FRACTURING: ALMOST				PHR VEIN 40CM TH.	107.0-108.5	561836		86		
ABSENT.					108.5-110.0	561837		86		
					110.0-111.5	561838		161		
ALTERED QUARTZ MONZONITE IN WHICH			102.7	113.9	CPY + MoS_2 111.5-113.0	561839		1801	.18	
PHASES 3 TO 5 ALTERATION ARE MILD			CONTAINS AT.							
TO WEAK. PHASE 2 POTASSIC ALT.		Narrow bands of PHASE 4 ALT with traces of Cu	103.8 +105.1	+108.9						
REMAINS STRONG		30cm thick band of brick-red PHASE 2, QTZ-ORTHO.	107.1	107.6						
		POTASSIC ALT. at 45° to axis.								
		PHASE 4 anom + CPY + PRS cpy ore flanked by CHLOR + QTZ. ALT	102.2	112.6						

PHASE 5 ALT INCREASES IN INTENSITY as PART OF HALO FLANKING INTENSE PH4 ALT BENEATH IN HOLE beneath 110.0

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-04A SHEET No. 6 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
		4 NORTH ZONE								
HEAVILY ALTERED QUARTZ MONZONITE			113.9	118.4	113.0-114.0	561840		10		
WITH INTENSE PHASE 4 ALT FLANKING			CONTAINS AT. Cpy		114.0-115.0	561841		8062	.85	
A 60 CM THICK CORE OF PARTLY REMELTED		Dark green chlorite + quartz PHASE 4 alt. with 5% fine	113.9	115.1	115.0-116.0	561842		414		
(ANATEXIZED) PHASE 2 QTZ-ORTHOCLASE		CPY.			BLANK	561843		90		
THIS SECTION WAS SHEARED AND		* CPY has been partly converted to cyanite? in a	at 114.7		116.0-117.0	561844		466		
INTENSELY ALTERED BY PHASE 5		band of intense PHASE 5A sericitic alt. CPY cores have			117.0-118.0	561845		4986	.52	
SERICITIC → ARGILLIC ALT.		rims → brown cyanite? reaction rims			118.0-119.0	561846		9350	.95	
		PHASE 2 pink fine-grained QTZ-ORTHO core.	115.1	115.8						
		Zone of intense PHASE 5A SERICITIC + bands of PHASE 5B			79.8%					
		ARGILLIC ALT. that overprints PHASE 4 pervasive CHLORITE-			119.0-120.5	561847		1250	.11	
		QTZ ALT.			120.5-122.0	561848		3901	.40	
			118.4	124.2	122.0-123.0	561849		304		
ALTERED QUARTZ MONZONITE LIKE			CONTAINS AT:		123.0-124.3	561850		1195	.10	
AT 90.6-108.7 EXCEPT THAT PHASES		Narrow PHASE 4 QTZ-CPY stringers that remained relatively	118.6 + 118.8 + 121.2							
SERICITIC + ARGILLIC ALT IS PERVASIVE		fresh, despite pervasive adjacent PHASE 5 bleaching								
AND INTENSE				CPY + BORN →	124.3-125.2	561851	7	10000	4.1	
					125.2-126.5	561852		1921	.17	
SECTION OF INTENSE AND PERVASIVE			124.2	125.8						
PHASE 4 QTZ-CHLORITE ALT WITH DISS.			CONTAINS AT:							
+ STRINGERS OF CPY AT 30° TO AXIS.		Phase 4 stringers that have been re-filled with PHASE 5	125.6	125.8						
+ CPY CONTENT UP TO 10%		sericite and lined with Cu_2O or Fe_2O_3.								
VARIABLY ALTERED DURING PHASES										
		4 NORTH ZONE								

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-04A SHEET No. 7 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu PPM	Cu %	Other A
ALTERED QTZ MONZONITE WHERE PHASES 1 TO 3 ARE PERVASIVE, PHASES 4 TO 6 ARE WEAK TO MODERATE PERVASIVE INTENSE PHASE 4 QUARTZ-CHLORITE ALT WITH LATE PHASE 4B SERICITE-CHLORITE CPY ALT. FADING IN AND OUT, CPY CONTENT RANGES UP TO 10%. THIS ALT HAS AN UPPER 20cm THICK RIM OF PHASE 3 ORANGE POTASSIC ALT.		Much of this section is quite friable.	125.8	127.5	126.5-127.5	561853		642		
				CPY ROEN →	127.5-128.5	561854		> 10000	5.07	
					128.5-129.5	561855		> 10000	5.84	
			127.5	131.1	129.5-130.5	561856		> 10000	8.99	6.54
					130.5-131.1 BOX 23	561857		> 10000	8.97	
					>96%					
END OF HOLE		Broke out into an underground working	131.1							

4 NORTH ZONE

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-05

DIP AND AZIMUTH TEST		
	Corrected	
Footage	Angle	Azimuth
30.5 (100')	62°	
61.0 (200')	62°	
91.5 (300')	63°	
118 (387')	64°	
152.4 (500')	64°	
182.9 (600')	65°	150/0 (820') 62°
210.3 (690')	65°	

Hole Size NQ
Angle of Hole 180°/-60° 60°
Claim
Section
Bearing

Total Depth 250m (820 FT)
% Recovery >97%
Elev. Collar 1618 m
Latitude 5594088N
Longitude 635437E

Sheet No 1 of 11
Logged By JOAN OSTLER
Date Begun JUNE 4, 2008
Date Finished JUNE 8, 2008
Core Started At 3.1m

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL (m) FROM	INTERVAL (m) TO	REC-OVERY	SAMPLE NO.	ASSAYS Au	ASSAYS Cu ppm	ASSAYS Cu %
CASING IN SHACROF		NOTE ABOUT PHASE 2 MoS_2:	0.0	3.1	BOX 1 >80%				
ALTERED QUARTZ MONZONITE (FOR ALTERATION SUMMARY, SEE 08-03, p1) PHASE 1 RECRYSTALLIZATION; PRE HYDROTHERMAL OVERGROWTHS ON QTZ+FELD, GROWTH OF CGR. GREEN BLACK BIOTITE AT THE EXPENSE OF OTHER FE MIN! PERVASIVE BUT MILD. PHASE 2: PORPHYRY-STYLE POTASSIC ALT ASS. ORANGE ORTHOCLASE + BRICK RED ORTHO + QTZ VEINS + MoS_2 + Cu MIN! SPARSE. PHASE 3: RETROGRADE PROPYLITIC ALT: FADES IN+OUT, MILD TO FAINT PHASE 4: POTASSIC MOSTLY DARK GREEN CHLORITE + QTZ ± DISS CPY, + ALWIN VEINS QTZ+CPY+BORN+MoS_2 +LATE MASSIVE CHLORITE-SERICITE-CPY BORNITE MIN! FAINT, RESTRICTED TO A FEW BANDS PHASE 5 SERICITIC → ARGILLIC ALT! MILD, FADES IN AND OUT PHASE 6 RECENT FRACTURES + ORANGE LIMONITE + GOUGE: SCARCE BENEATH 7M		IN HOLES 08-01 to 08-04A AMONG THE ALWIN WORKINGS MoS_2 OCCUPIES THE MARGINS OF SOME PHASE 2 VEINS AND FORMS LININGS WITH ONLY A TRACE AMOUNTS OF COPPER MIN. IN THIS SECTION BEYOND A HUNDRED METERS N. OF THE WORKINGS MoS_2 IS MUCH MORE COMMON THAN Cu MIN!. THIS SYSTEM MAY HAVE AN EARLY PHASE 2 Mo-RICH PERIPHERY AND A LATER Cu RICH CORE.	3.1	27.7	BOXES 1-5 >98%				
		CONTAINS AT:			10.0-11.5	561858		382	
					11.5-13.0	561859			
					13.0-14.5	561860			
					14.75-16.0	561861		445	
		Thin smears of MoS_2 on PHASE 2 POTASSIC fractures at 40° to core axis. These fractures have been re-opened during PHASE 5 sericitic alt.	10.1	10.3					
		PHASE 4 Dark green chlorite + QTZ min increases in intensity but is mostly bleached by PHASE 5A+B sericitic + argillic alt; PHASE 5B argillic alt is concentrated in a few bands at 40° to core axis about 20cm thick.	11.3	15.0					
					16.0-17.5	561862			
		LIKE IN PREVIOUS HOLES PHASE 2, 4, AND 5 alt. ALL SEEM TO USE THE SAME CHANNELS							
		broken rock due to chloritic sericitic fractures	16.1	17.0					

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-05 SHEET No. 2 of 110

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
		PHASE 2 Potassic veins in this section have 70-90% quartz	14.4	26.2	17.5-19.0	561863				
		and very little orthoclase or mineralization			19.0-20.5	561864		331		
		5cm thick PHASE 3 chlorite-quartz breccia that has used a	18.3	18.9	20.5-22.0	561865				
		PHASE 2 veins as a channel. Both have been altered			22.0-23.5	561866				
		by PHASE 5 sericitic argillic alt.			23.5-25.0	561867		83		
		1 to 2 mm thick PHASE 5 chlorite filled fractures are at	20.0	27.0	25.0-26.5	561868				
		20° to core axis			26.5-28.0	561869				
SECTION OF BRICK RED PHASE 2			27.7	30.1	28.0-29.5	561870		371		
POTASSIC ORTHOCLASE-QUARTZ VEINS		3mm thick	CONTAINS ALT:							
CUT BY PHASE 5 SERICITIC FRACTURES		Thin PHASE 2 fractures filled with MoS2 and traces of	27.7	28.0						
		Cu. The MoS2 has been sheared to a crudely blue-black			29.5-31.0	561871				
		form and copper minerals have been oxidized to			31.0-32.5	561872				
		purple red hematite during PHASE 5 sericitic alt.			32.5-34.0	561873		311		
		Massive brick red PHASE 2 orthoclase-quartz vein	29.0	30.0	34.0-35.5	561874				
ALTERED QUARTZ MONZONITE			30.1	38.7	35.5-37.0	561875		394		
PHASE 1 RECRYSTALIZATION: PERVASIVE				DUPLICATE	35.5-37.0	561876		380		
PHASE 2 PORPHYRY-STYLE POTASSIC ALT:					37.0-38.5	561877				
MILD TO MODERATE MOSTLY AS AN ORANGE										
ORTHO. ALTERN IN MATRIX										
PHASE 3: RETROGRADE PROPYLITIC ALT:										
MILD TO FAINT										
PHASE 4. POTASSIC MOSTLY DK. GN CHLORITE +										
QTZ ALT WITH Cu+Mo: FAINT.										
PHASE 5 SERICITIC → ARGILLIC ALT:										
FAINT.										

DIAMOND DRILL RECORD

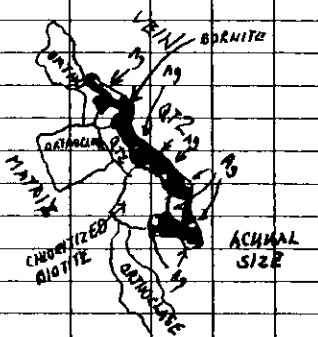
PROPERTY ALWIN HOLE No. 08-05 SHEET No. 3 of 110

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	ASSAYS W ppm	ASSAYS Cu %	ASSAYS Other A
PHASE 1, PRE-HYDROTHERMAL RECRYSTALLIZATION PERVASIVE		Phase 2 Porphyry style potassic alteration becomes intense but is masked by subsequent phases of alteration. Most copper is oxidized to Cu_2O during PHASE 5A sericitic alt. ~~Fe2O~~ This may be Fe_2O_3 ±	38.7	47.5	38.5-40.0	561878				
PHASE 2 PORPHYRY STYLE POTASSIC ORTHOCLASE QTZ FLOODING + VEINS WITH MINOR BGR, CPY BORN, MoS_2 + MINUTE TOURMALINE NEEDLES: INTENSE					40.0-41.5	561879		666		
					41.5-43.0	561880				
					43.0-44.5	561881				
			CONTAINS ATS		BLANK	561882		425		
		Most + fractures contain wire-cut cuprite that is weathered to red brown in PHASE 6 fractures, CPY + BORNITE in PHASE 2 POTASSIC VEINS are mostly oxidized to CUPRITE? MoS_2 is weathered blue-black MOLYBDENITE?	40.1	43.1						
PHASE 3: RETROGRADE PROPYLITIC ALT: MILD? MOSTLY MASKED BY PHASE 5			43.1	47.5	44.5-46.0	568883		65		
PHASE 4 POTASSIC MOSTLY OR. GN. CHLORITE + QTZ + DISS. CPY + CPY + MoS_2 + QZ VEINS: MODERATE, USES PHASE 2 CHANNELS					46.0-47.5	561884				
PHASE 5 SERICITIC → ARGILLIC ; SERICITIC IS PERVASIVE OXIDIZING Cu TO Cu_2O? 5A ARGILLIC IS CONFINED TO HAIRLINE VEINS AT 30-40° TO CORE AXIS,										
PHASE 6 RECENT FRACTURES REOPENED SOME PHASE 6 FRACTURES PRODUCING GOUGE)										
Section of pervasive phase 2 sericitic → Argillic alt. + Mild PHASE 2+4 alt.			47.5	49.4	47.5-49.0	561885				

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. Q8-05 SHEET No. 4 of 118

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	ASSAYS W ppm	ASSAYS W %	ASSAYS Other A
SECTION LIKE 38.7-47.5 EXCEPT THAT		Intense PHASE 5+6 fracturing causes rock to be very	49.4	60.3	BOXES 9 to 10					
PHASE 2 POTASSIC ALT. IS CONFINED MOSTLY		broken in places PHASE 5 fractures have sericite			295%					
TO BANDS AND VEINS (3 TO 5/m)			CONTAINS AT:		49.0-50.5	561886		459		
		PHASE 3 RETROGRADE PROPYLITIC ALT. becomes pervasive +	55.0	60.3	50.5-52.0	561887				
		moderately intense			52.0-53.5	561888				
Phase 2 POTASSIC BANDS BECOME			60.3	71.1	53.5-55.0	561889		186		
SCARCE, PHASE 4 BANDS FOLLOW			CONTAINS AT:		55.0-56.5	561890				
SOME OF THE PHASE 2 ORTHO.-QTZ		Phase 2+4 bound cut by PHASE 5 sericitic fracture full	60.9	61.1	56.5-58.0	561891				
BANDS.		of purple cuprite or hematite.			58.0-59.5	561892		335		
PHASE 5 ALT. IS LESS INTENSE PROBABLY		Narrow PHASE 3 fracturing with bornite	62.5		59.5-61.0	561893				
BECAUSE OF A LACK OF PH 2+4 CHANNELS		PHASE 4 band where Cu has been epidized to mine-	66.3	66.6	61.0-62.5	561894				
HERE		ral cuprite, or Fe to hematite?								
		Phase 2 vein with a maximum microcline margin	70.7	70.9						
		(crystals up to 1.5cm across) with a coarse-grained								
		quartz interior. Vein width is unknown because								
		Environment was cut by the core								
		On the footwall side of the vein is a 25mm x 5mm								
		blob of exsolved BORNITE + NATIVE SILVER								
		(HAND SPECEMIN TAKEN)								
		This is a very white opaque metal that seems to								
		glow under strong light (assay denser).								
					62.5-64.0	561895		473		
					64.0-65.5	561896				
					65.5-67.0	561897				
					67.0-68.5	561898				



DIAMOND DRILL RECORD

PROPERTY ALVIN HOLE No. 08-05 SHEET No. 5 of 11

ALL QUARTZ MONZONITE

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
PHASE 1 PAR-HYDROTHERMAL RECRYSTALLIZATION		There is very little Cu or Mo in this section	71.1	88.8	BOXES 12-15 >99%					
PERVASIVE			CONTAINS	61 i	67.0-68.5	561899				
PHASE 2 PORPHYRY-STYLE POTASSIC ALT: MODERATE		Strong PH 3 Propylitic alt turning rock light green	75.0	75.5	68.5-70.0	561900		203		
+ PERVASIVE AS ORANGE BLUSH IN MATRIX +		Remaining but moderate PH 3 sericitic alt using PHB			70.0-71.5	561901				
CGR QTZ-ORTHO VEINS (1-3/m) AT 40-90°		channel	75.3	76.0	71.5-73.0	561902				
TO AXIS + MoS_2 CPY BORN		Narrow PHASE 4 was found that has been altered to in	at 76.6		73.0-74.5	561903		13		
PHASE 3 RETROGRADE PROPYLITIC ALT		places 5. Cu is oxidized to cuprite? or Fe to Fe_2O_3?			74.5-76.0	561904				
CHLORITIZES PHI GREEN BLACK BIO, FADES		Strong PHASE 3 Propylitic alt. with a few ft narrow	78.8	83.0	76.0-77.5	561905				
PH 2 K-ALT, CHLORITIZES FELDSPARS TURNING		phase 4 bands. PHASE 5 sericitic alt is variably			77.5-79.0	561906		143		
ROCK LIGHT GREEN; MODERATE BUT INTENSE		intense.			79.0-80.5	561907				
IN DISTINCT BANDS					80.5-81.5	561908				
PHASE 4 POTASSIC MOSTLY DK GN CHLORITE					81.5-83.0	561909		54		
+ QTZ + VEINS OF CPY BORN. MoS_2: MINOR,					83.0-84.5	561910				
RESTRICTED TO A FEW BANDS					84.5-86.0	561911				
PHASE 5 SERICITIC → ARGILLIC ALT: MILD					86.0-87.5	561912		78		
BUT PERVASIVE					87.5-89.0	561913				
PHASE 6 REOPENS FRACTURES → GREEN					89.0-90.5	561914				
CLAY GOUGE					90.5-92.0	561915		57		
DARK ORANGE-RED PHASE 2 POTASSIC		Traces of copper have been oxidized to Cuprite.	88.3	88.9						
BAND.										
SECTION WHERE PHASE 3 RETROGRADE			88.9	92.3						
PROPYLITIC ALT INCREASES IN INTENSITY										
WITH DEPTH. THERE ARE A FEW WIDELY										
SPACED BANDS OF PHASE 4 DARK GN										
CHLORITE + QTZ										
PHASE 5 SERICITIC ALT IS PERVASIVE BUT MODERATE										

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-05 SHEET No. 6 of 11

MAL QUARTZ MONZONITE

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
		PH3								
SECTION OF STRONG TO INTENSE		Chloritization of feldspars + gn. blebs of biotite, makes	92.3	105.5	BOX 18 >98%					
PHASE 3 RETROGRADE PROPYLITIC ALT.		the rock light green. Phase 4 sericitic fractures produce			92.0-92.5	561916				
WITH MODERATE PHASE 5 SERICITIC ALT		variably bleached core.			92.5-95.0	561917				
		THERE IS ALMOST NO VISIBLE Cu OR Mo IN THIS SECTION			95.0-96.5	561918		65		
PHASE 5 RETRO. PROPYLITIC ALT			105.5	108.8	96.5-98.0	561919				
DECREASES TO MODERATE INTENSITY			CONTAINS AT.		98.0-99.5	561920				
AND PHASE 4 POTASSIC MOD. TO STRONG QTZ + OR		PHASE 4 band that has been cut by a phase 5R	106.2	106.4	99.5-101.0	561921		35		
CHLORITE INCREASES.		argillic fracture Cu → Cu_2O, or Fe → Fe_2O_3?			101.0-102.5	661922				
PHASE 5 SERICITIC-ARGILLIC ALT. FOLLOWS		(mine red)			102.5-104.0	561923				
PH.4 CHANNELS → OXIDIZES Cu TO CUPRITE					104.0-105.5	561924		33		
+ KAOLINITIZES FELDSPAR					106.5-107.0	561925		16		
		dacite Porphyritic ~~andesite~~ with twinned plagioclase Phy	108.8	117.1	ABOVE 20-25 BROKEN ROCK >99%					
PHASE 3-4 ~~DIORITE~~ DYKE		up to 1cm long + lesser number of poorly-formed								
DACITE		orthoclase phy in a light grey QTZ-feldspar matrix		DUPLICATE →	105.5-107.0	561926		7		
		containing <1% very small black dioritic crystals			107.0-108.5	561927		51		
		Phenocrysts are a light greenish tan from PHASE 3								
		chloritization. The matrix is a light grey green.								
		Where phase 5 ALT is more intense, this unit is bleached								
		tan.								
		Lack of pre-phase 4 ALT + presence of a narrow DK. GN.		DACITE DYKE	111.5-112.0	561928		24		
		PHASE 4 chloritic veins								
		Any chilling at the contacts has been masked by								
		PHASE 4+5 ALT.								
		THIS MELT HAS ABOUT THE SAME COMPOSITION AS THE HOST INTRUSION.								
		PERHAPS PHASE 4 K. ALT. WAS CAUSED BY THE SAME LATE								
		INTRUSIVE EPISODE THAT PRODUCED THIS DYKE								

DIAMOND DRILL RECORD

PROPERTY ALWIN. HOLE No. 08-05 SHEET No. 7 of 11

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
ALT. QTZ MONZONITE.			117.1	130.0	Boxes 22-23 90%					
PHASE 3 RETROGRADE PROPYLITIC ALT:		CONTAINS AT:			BLANK	561928		38		
STRONG TO INTENSE PRODUCING A GRANULAR		Remnant PHASE 2 qtz veins with cpy	124.1 - 129.2		117.5 - 119.0	561930		66		
TEXTURE THAT MASKS PREVIOUS ALT.			126.3		119.0 - 120.5	561931		157		
PHASE 4: POTASSIC MOSTLY OR GN CHLORITE +		Mostly light green argillic fault gouge.	129.6	130.0	120.5 - 122.0	561932		39		
QTZ: MODERATE TO WEAK, FADES IN AND OUT		Narrow cpy bitic stringers in fault gouge. These could	129.5	130.0	122.0 - 123.5	561933		34		
PHASE 5: ARGILLIC + SERICITIC ALT.: MODERATE		be hematite, or both.			123.5 - 125.0	561934		894		
TO STRONG AND PERVASIVE.					125.0 - 126.5	561935		218		
PHASE 6 RECENT FRACTURING TURNS					126.5 - 128.0	561936		320		
MUCH OF THIS SECTION TO LIGHT GREEN					128.0 - 129.5	561937		768		
FAULT GOUGE					129.5 - 131.0	561938		34		
ALT. QTZ. MONZONITE			130.0	134.0						
PHASE 1 PRE-HYDROTHERMAL ALT: PERVASIVE		CONTAINS AT:								
PHASE 2 PORPHYRY-STYLE K ALT: MILD BUT		Broken core due to PHASE 5+6 fractures	131.0	133.9	131.0 - 132.8	561939		305		
PERVASIVE; NARROW ORTHO. + QTZ VEINS +		+ Cu + Mo			132.8 - 134.0	561940		14		
ORANGE REPLACEMENT OF FELDSPARS										
PHASE 3 RETROGRADE PROPYLITIC ALT: MILD										
TO FAINT										
PHASE 4: POTASSIC MOSTLY PK BN CHLORITE										
+ QTZ: MILD, FADES IN + OUT.										
PHASE 5 SERICITIC → ARGILLIC ALT:										
MODERATE TO INTENSE										
PHASE 6 RECENT FRACTURING MODERATE										

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-05 SHEET No. 8 of 11

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
ALT. QTZ MONZONITE			139.0	189.4	139.0-135.5	561941		18		
PHASE 1 PRE-HYDROTHERMAL RECRYSTALLIZATION:			CONTAINS AT:		135.5-137.0	561942		3		
PERVASIVE		Cuprite? in PHASE 3 sericitic alt of PHASE 2 K ALT bands	137.7	138.0	137.0-138.5	561943		56		
PHASE 2 PORPHYRY-STYLE K. ALT:			140.8	141.8	138.5-140.0	561944		10		
MODERATE			144.9	145.1	140.0-141.5	561945		12		
PHASE 3 RETROGRADE PROPYLITIC ALT:					BOXES 26-30					
FADES IN AND OUT, GENERALLY MILD		Phase 5 sericitic-argillic alt. becomes intense	145.3	149.4	MOD. BROKEN ROCK					
PHASE 4 POTASSIC CHLORITE QTZ ALT					>96%					
HOSTING ALWIN VEINS: FAINT					141.5-143.0	561946		66		
PHASE 5 SERICITIC→ARGILLIC ALT: MILD					143.0-144.5	561947		6		
FADES IN AND OUT					144.5-146.0	561948		61		
PHASE 6 RECENT FRACTURES: SPARSE					146.0-147.5	561949		6		
ALT QTZ. MONZONITE			149.4	175.6	147.5-149.0	561950		4		
SECTION WITH NUMEROUS PHASE 2,			CONTAINS AT:		149.0-150.5	561951		18		
QTZ-ORTHOCLASE BANDS, MANY OF		15cm th sed. PHASE 2 FGR. QTZ-ORTHO BAND AT 30° TO AXIS	149.4	149.7	150.5-152.0	561952		11		
WHICH HAVE BEEN USED BY PHASE 4		Cuprite + unaltered MoS_2 in PHASE 5 SERICITIC→ARGILLIC	151.8	152.3	152.0-153.5	561953		62		
ALT.		alt of PHASE 2 K ALT bands			153.5-155.0	561954		2734	.27	
PHASES 3 AND FADE IN AND OUT		Residual CPY + Cu_2O? + MoS_2 + BORN. in PHASE 4 band	154.3	155.4	156.0-156.5	561955		79		
INDEPENDENTLY		altered during phase 5 and fractured during			156.5-158.0	561956		18		
PHASE 5 ALT IS STRONG + PERVASIVE		PHASE 6			158.0-159.5	561957		8		
		Cuprite + MoS_2 in Phase 2 K ALT bands, re-altered	160.5	160.6	159.5-161.0	561958		16		
		during phase 5	160.8	161.2	161.0-162.5	561959		145		
			161.7	161.9	162.5-164.0	561960		37		
		PHASE 5 SERICITIC→ARGILLIC ALT becomes intense,	beneath	167.1	164.0-165.5	561961		301		
		PHASE 4 QTZ CHLORITE bands occupy more than 50% of			165.5-167.0	561962		190		
		rock			167.0-168.5	561963		95		

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-05 SHEET No. 89 of 10 11

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	RECOVERY	SAMPLE No.	ASSAYS Au	ASSAYS g/t ppm	ASSAYS %	ASSAYS Other A
		Various amounts of sulphide ± MoS_2 in PHASE 4 bands heavily altered during PHASE 5 sericitic - argillic alt.	CONTAINS AT:		168.5-169.8	561964		10		
			169.8	172.5	169.8-171.0	561965		272		
			173.5	174.0	171.0-172.0	561966		81		
ALTERED QTZ. MONZONITE			175.4	175.64	172.0-173.0	561967		52		
PHASE 1 PRE-HYDROTHERMAL ALT: PERVASIVE			175.6	194.3	173.0-174.0	561968		889		
PHASE 2 PORPHYRY K ALT, PROBABLY			CONTAINS AT:		174.0-175.0	561969		78		
MODERATELY STRONG BUT IS HEAVILY					175.0-176.0	561970		20		
MASKED BY PH 3+5 ALT.		Phase 4 bands with CPY that has been mostly	178.9	179.3	176.0-177.5	561971		12		
PHASE 3 RETROGRADE PROPYLITIC;		altered to Cu_2O during intense PHASE 5 alteration	180.4	180.5	176.0-177.5	561972		23		
MODERATE TO STRONG, FADES IN AND		(may be Fe_2O_3)		DUPLICATE	177.5-179.0	561973		19		
OUT.		PHASE 2 POTASSIC ORTHO. + QTZ ALT. becomes moderately	beneath 190		179.0-180.0	561974		4		
PHASE 4 POTASSIC ORTHO, CHLORITE + QTZ		strong.			180.0-181.5	561975		652		
+ VEINS OF QTZ + Cu + Mo; A FEW NARROW					BLANK	561976		32		
UNMINERALIZED BANDS					181.5-183.0	561977		219		
PHASE 5 SERICITIC → ARGILLIC STRONG					183.0-184.5	561978		382		
TO INTENSE + PERVASIVE.					184.5-186.0	561979		535		
PHASE 6 RECENT FRACTURES + GOUGE					186.0-187.5	561980		157		
ENOUGH TO BREAK UP 50% OF CORE.					187.5-189.0	561981		1189	.12	
PHASE 2 ORTHO. + QTZ. BAND THAT HAS			194.3	194.8	189.0-190.5	561982		21		
BEEN CUT AND USED AS A PHASE 4 BAND					190.6-192.0	561983		86		
WITH CPY + MoS_2. THE PH4 BAND					192.0-193.5	561984		185		
WAS BRECCIATED DURING PHASE 5					193.5-194.3	561985		602		
SERICITIC → ARGILLIC ALT AND SOME					194.3-194.8	561986		649	1.31	
OF THE Cu WAS OXIDIZED TO CUPRITE					194.9-196.5	561987		2 [illegible]	1.51	6.76
OR Fe TO HEMATITE, OR BOTH										

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-05 SHEET No. 10 of 114

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	ASSAYS CU PPM	ASSAYS CU %	ASSAYS Other A
ALTERED QUARTZ MONZONITE WKE			194.8	212.4	BOXES 32-40 >98%					
175.6 - 194.3 M			CONTAINS ATZ		192.5-197.5	S61988	>	10000	1.54	
		Disseminated CPY in a PHASE 4 chlorite-quartz band.	196.7	197.0	197.5-199.0	S61989		169		
		Cuprite in PHASE 5 alt overprinting a PHASE 2 band	197.2	197.5	199.0-200.5	S61990		281		
		PHASE 4 DK GN chlorite + QTZ that has been brecciated during phase 5	201.6	201.8	200.5-202.5	S61991		423		
		PHASE 3 veins flanked by QTZ + DK. GN. chlorite, vein has CPY.	204.1	204.5	202.5-204.0	S61992		336		
					204.0-205.0	S61993		1955	.19	
		→ Cu_2O or Fe_2O_3 →	204.5	204.5	205.0-206.5	S61994		100		
		" follows PHZ channel (Cu + Mo)	208.1	208.2	206.5-208.0	S61995		73		
					208.0-209.5	S61996		614		
					209.5-211.0	S61997		60		
SECTION OF INTENSE + PERVASIVE			212.4	231.9	211.0-212.5	S61998		1138	.11	
PHASE 3 RETROGRADE PROPYLITIC		Much of the core is broken by PHASE 6 reopening	CONTAINS AT:		BOXES 40-42 79%					
ALT THAT HAS PROVIDED GROUND		of PHASE 5 fractures. Phase 6 FR. have light green			212.5-213.0	S61999		1128	.11	
PREP. FOR INTENSE PHASE 5		selvage.	217.0	217.2	213.0-214.5	S62000		1086	.10	
SERICITIC → ARGILLIC ALT + BRECCIATION		Cu_2O in bleached PHASE 4 chlorite QTZ band at 45°	~~221.5~~	~~221.4~~	214.5-216.0	S60501		1029	.09	
AND FRACTURING		to core axis	218.0		216.0-217.5	S60502		95		
PHASE 2+4 all WAS PROBABLY EXTENSIVE		Remnant of PHASE 2 QTZ MoS2 vein	~~221.5~~		217.5-219.0	S60503		67		
		PHASE 4 band at 30° to core axis that follows a	220.0	220.3	219.0-220.5	S60504		271		
		PHASE 2 channel. Cu → Cu_2O during phase 5			220.5-222.0	S60505		27		
		Cu_2O? bleeding out from a PHASE 5 fracture at 45° to	220.8	+ 227.3	222.0-223.5	S60506		18		
		core axis. This could be hematite.	+ 223.6	+ 229.1	223.5-225.0	S60507		16		
			+ 230.6	230.9	225.0-226.5	S60508		30		
			+ 231.6		226.5-228.0	S60509		60		
					228.0-229.5	S60510		17		
					229.5-231.0	S60511		13		

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-05 SHEET No. 11 of 11

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu PPM	Cu %	Other A
ALTERED QUARTZ MONZONITE			[redacted]		231.0-232.5	560512		33		
PHASE 2 PORPHYRY-STYLE POTASSIC ALT.			231.9	250.0	232.5-234.0	560513		265		
MAY HAVE BEEN PERVASIVE IN MATRIX		+ or - hematite.	CONTAINS	ALT:	234.0-235.5	560514		23		
MASKED BY PHASE 5, ORTHO-QTZ BANDS		Cuprite in PHS oxidation of PHASE 2 Ortho-QTZ band	232.2	236.8	235.6-237.0	560515		10		
3-4/m			+237.9		237.0-238.5	560516		187		
PHASE 3 RETROGRADE PROPYLITIC ALT:		Cuprite? in PHASE-5A brecciation of overlapping PHASE 2+4	238.7	239.0	238.5-240.0	560517		96		
MILD.		bands			240.0-241.5	560518		51		
PHASE 4 POTASSIC CHLORITE + QTZ + VEINS		Cu2O? bleeding out of PHASE 5 fracture at 25° to axis	239.5		241.5-243.0	560519		16		
WITH Cu + MO (1-2/cm)		Massive - wispy veinlets/cuprite throughout PHASE 5 alt.	241.1	242.1	243.0-244.5	560520		27		
PHASE 5A SERICITIC ALT + BRECCIATION		matrix	[redacted]		244.5-246.0	560521		32		
STRONG TO INTENSE		Cu2O? bleeding out of hairline PHASE 5 fracture	242.3	+245.0	246.0-247.5	560522		192		
PHASE 5B ARGILLIC ALT: FADES IN AND OUT			+2446		247.5-249.0	560523		19		
PHASE 6 RECENT FRACTURING: MINOR			+247.0	247.2	249.0-250.0	560524		1		
			+247.7							
		PHASE 4 DK GN chlorite + QTZ with 3mm th. QTZ CPY veins	247.9	248.2						
		Cuprite? in PHASE 5 fractures + matrix. This could be	248.6	249.0						
		Hematite or both.								
		End of hole	250.0							

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-06

DIP AND AZIMUTH TEST			
	Corrected		
Footage	Angle		Azimuth
30.5m (100')	68°	213.3m (700')	69°
61.0 (200')	69°	243.8m (800')	69°
91.4 (300')	71°		
121.9 (400')	72°		
152.4 (500')	70°		
182.9 (600')	69°		

Hole Size NQ
Angle of Hole 010°/66°
Claim
Section
Bearing

Total Depth 250m (820')
% Recovery
Elev. Collar 1588 M
Latitude 5594368 N
Longitude 634958 E

Sheet No 1 of 7
Logged By JOHN OSTLER
Date Begun JUNE 9, 2008
Date Finished JUNE 14, 2008
Core Started At 9.1m

NOTE: FOR ALTERATION SUMMARY, SEE 08-03, p1

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL (m) FROM	INTERVAL (m) TO	REC-OVERY	SAMPLE NO.	ASSAYS Au	ASSAYS Cu PPM	ASSAYS Cu %	ASSAYS
OVERBURDEN		glacial boulder till	0	9.1						
ALTERED QUARTZ MONZONITE			9.1	14.3						
PHASE 1 PRE-HYDROTHERMAL RECRYSTALIZATION / PERVASIVE			CONTAINS AT:		14.5-16.0	560525		67		
PHASE 2-4 ALT: FAINT, PHASE 5 SERICITIC→ARGILLIC ALT: MODERATE BUT PERVASIVE		NARROW bands of PHASE 2 PORPHYRY-STYLE POTASSIC ALT AT 30° to core axis that have been ~~overprinted~~ bleached by PHASE 5 alt. Cu is oxidized to wire red cuprite?	9.3 + 9.7 + 12.2 +13.0							
BANDS OF PHASE 2 ORTHO. QTZ PORPHYRY-STYLE POTASSIC ALT, THAT HAVE BEEN OVERPRINTED BY PHASE 4 OR GN. CHLORITE-QTZ-CPY ALT THAT HAS BEEN PERVASIVELY BLEACHED + OXIDIZED BY PHASE 5 SERICITIC-ARGILLIC ALT. Cu IS OXIDIZED TO Cu_2O. (Cuprite)? PHASE 6 RECENT FRACTURING → BROKEN CORE WITH LT. GN. CHLORITIC GOUGE.			14.3	16.2	16.0-17.5	560526		62		
					21.0-22.5	560527		187		
MILDLY ALTERED QUARTZ MONZONITE LIKE 9.1-14.3			16.2	24.3	22.5-24.0	560528		18		
			CONTAINS AT:		24.0-25.5	560529		80		
		PHASE 2 POTASSIC orthoclase-quartz band in which FGR. DISS Cu was oxidized to cuprite & maybe hematite	21.6	21.9	25.5-27.0	560530		104		
					27.0-28.5	560531		3		
		PHASE 3 retrograde propylitic alt. gradually increases in intensity as is evidenced by chloritization of green biotite blebs. The rest of the propylitic minerals are mostly masked by PHASE 5 sericitic alt.	beneath 20.0							

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-06 SHEET No. 2 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
ALTERED QUARTZ MONZONITE		PHASE 5 sericitic → argillic ALT is much more intense	24.3	78.9						
PHASE 1 PRE-HYDROTHERMAL RECRYSTALIZATION: in this hole than anywhere else yet seen.			CONTAINS AT		BOXES 1-6					
PERVASIVE, OVERGROWTHS ON QTZ + FELDSPAR		Cu2S in matrix and on fractures through PHASE 4	24.3	X9.6	>97%					
GROWTH OF EUH. GN. BLACK BIO AT EXPENSE		Chlorite-quartz bands that have been intensely altered								
OF OTHER MAFICS +QTZ Cu±Mo Veins		cross cutting PHASE 5 sericitic-argillic alteration.			BENEATH 48.5					
PHASE 2: PORPHYRY-STYLE POTASSIC ALT:		(core is heavily fractured and broken.)			LOST CORE UNTIL 48.0					
ORANGE ORTHO. QTZ-BANDS + ORANGE KSPAR		Intensity of PHASE 5 alt. declines and original colour	35.7	38.7						
ALIGN IN MATRIX: PARTLY MASKED BY		of DK GN phase 4 chlorite is more visible.		DUPLICATE	31.0-32.5	SC60532		66		
LATER ALT.		PHASE 5 intensity increases - no copper sulphides	beneath	39.5	31.0-32.5	SC60533		69		
PHASE 3: RETROGRADE PROPYLITIC ALT:		surviving epidotes in this section			35.0-36.5	SC60534		58		
BIO → CHLORITE + STANDARD PROPYLITIC MIN.		Minor Cu2O in PHASE 4 → 5 matrix	47.9 -	48.0	39.0-40.5	SC60535		49		
MOSTLY MASKED BY PHASE 5 ALT.			+49.4 -	49.5	BOXES 10-12					
PHASE 4 POTASSIC MOSTLY DK GN CHLORITE + QTZ +		Relict PHASE 2 PORPHYRY-STYLE POTASSIC BAND - Phase 2	58.7 -	59.1	>99%					
DISS. BORN. + CPY. + ALWIN VEINS PARTLY		alteration is difficult to spot through PHASE 5			BLANK	SC60536				
MASKED		sericitic → argillic overprinting. PHASE 5 intensity declines beneath			65.1					
PHASE 5A: SERICITIC ALT: PERVASIVE		Cu Minor sulphides in matrix, often with	69.6 +	72.2 -	72.3	48.0-49.5	SC60537		132	
PHASE 5B ARGILLIC: MOSTLY IN BANDS		relict PHASE 2 POTASSIC orthoclase quartz bands.			47.0-48.5	SC60538		16		
PHASE 6 RECENT FAULTING: + BROKEN					51.0-52.5	SC60539		47		
CORE + CHLORITIC LT. GN. CLAY GOUGE					55.0-56.5	SC60540		239		
FREQUENT.					59.0-60.5	SC60541		62		
					63.0-64.5	SC60542		53		
					67.0-68.5	SC60543		15		
					71.0-72.6	SC60544		109		

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-06 SHEET No. 3 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
ALTERED QUARTZ MONZONITE WITH NUMEROUS Cu-bearing PHASE 4 CHLORITE-QUARTZ BANDS			78.9	106.7	75.0-76.5	560545		56		
PHASE 1 PRE-HYDROTHERMAL RECRYSTALLIZATION:			CONTAINS	AT:	76.5-78.0	560546		14		
PERVASIVE		Phase 4 Cu-bearing bands that have been oxidized	79.5 -	80.1	78.0-79.5	560547		4		
PHASE 2 PORPHYRY-STYLE POTASSIC ORTHOCLASE		during PHASE 5 $Cu \rightarrow Cu_2O^{ox}$ and broken up by	80.8 -	81.0	79.5-81.0	560548		43		
QUARTZ BANDS WITH Cu+Mo QTZ VEINS:		planar |6 fractures $\rightarrow$ green gouge + orange Cu clay	81.8 -	82.9	81.0-82.5	560549		73		
EXTENSIVE, MOSTLY USED BY PHASE 4			82.9 -	83.4	82.5-84.0	560550		67		
BANDS AS CHANNELS AND MASKED BY			84.1 -	85.2	84.0-86.5	560551		79		
SUBSEQUENT ALT			85.6 -	86.1	86.5-87.0	560552		20		
PHASE 3 RETROGRADE PROPYLITIC ALT		(94.75 residual FeS_2 MoS_2 fr)	89.1 -	90.2	87.0-88.5	560553		6		
MOSTLY OVERPRINTED BY PHASE 5 ALT			90.4 -	90.9	88.5-90.0	560554		2		
BUT GENERALLY STRONG AS REVEALED			93.1 -	93.5	90.0-91.5	560555		49		
BY GN. BLACK BIOTITE CHLORITIZATION			94.0 -	94.5	91.5-93.0	560556		2		
PHASE 4 'POTASSIC' DK GN CHLORITE-QTZ			95.0 -	95.6	93.0-94.5	560557		11		
ALT + Cu + Mo Bearing QTZ VEINS:			96.6 -	97.4	94.5-96.0	560558		298		
EXTENSIVE			97.9 -	98.5	96.0-97.5	560559		1		
PHASE 5 SERICITIC $\rightarrow$ ARGILLIC ALT			101.6 -	102.4	97.5-99.0	560560		63		
STRONG + PERVASIVE. ALL Cu Sulphides			102.6 -	103.1	99.0-100.5	560561		302		
ARE OXIDIZED TO Cu_2O, ^{Fe}CuO, FeO_3, MoS_2 $\rightarrow$ GRUNDY			104.0 -	104.3	100.5-102.0	560562		99		
BLUE-BLACK DISORDERED FORM.			104.5 -	106.7	102.0-103.5	560563		151		
PHASE 6 RECENT FRACTURES BREAK UP					103.5-105.0	560564		6		
CORE AND PRODUCE LIGHT GREEN CLAY					105.0-106.5	560565		4		
GOUGE. CUPRITE IS WEATHERED TO A										
ORANGE-BROWN CLAY MINERAL										

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-06 SHEET No. 4 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu%	Other A
ALTERED QUARTZ MONZONITE			106.7	137.5						
LIKE AT 24.3-78.9			CONTAINS AT:		106.5-108.0	560566		30		
with mineralized bands increasing but decreased		Almost no PHASE 4 POTASSIC or PHASE 4 ALWIN VEIN ALT+MIN	106.7 -	119.0	112.0-113.5	560567		57		
		PHASE 3 PROPYLITIC + PHASE 5 SERICITIC-ARGILLIC alt becomes	118.0 -	129.0	113.5-115.0	560568		97		
		mild and PHASE 2 orange blush in matrix increases			120.0-121.5	560569		26		
		from faint to mild / at 119.4			121.5-123.0	560570		25		
		Brick red PHASE 2 orthoclase-qtz bands 2 cm thick			123.0-124.5	560571		56		
		at 25° to axis.			127.0-128.5	560572		93		
		PHASE 4 Chlorite quartz bands that have been overprinted			130.0-131.5	560573		30		
		by PHASE 5 sericitic-argillic alt Cu dissolved to	120.1 -	120.7	133.0-134.5	560574		28		
		Cu_2O OR Fe_2O_3	† 123.3 -	124.2	136.0-137.5	560575		31		
		Some of these phase 4 alteration bands have split +	125.5 -	125.7	140.0-141.5	560576		92		
		open bands aged PHASE 2 potassic orthoclase-QTZ	126.9 †	127.6 †	140.0-141.5	560577		75		
		bands as chamnels.	129.3 †	DUPLICATE						
		Most are at low angles to core axis 15-30° and	130.2-130.8							
		presumed near-vertical	† 131.9-132.5 +132.6							
		No Cu sulphides evenine PHS oxidation. Cu_2O bleeds	135.0-135.3							
		out into the matrix from PH4 bands and forms	† 136.2-136.7							
		alkahemsites with chloritic gouge in PH6 fractures	† 137.1-137.5							
		where it takes on a brown/red rather than a								
		grass seed colour. /	119.0	136.0						
		PHASE 2 K alt in matrix becomes moderate to								
		strong.								
		NOTE: LOW Cu NUMBERS FROM A SAMPLE INDICATE THAT THE								
		WINE RED PHASE 5 MINERAL MAY BE A NON-MAGNETIC								
		VARIETY OF HEMATITE, AND NOT CUPRITE								

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-06 SHEET No. 5 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
ALT. QTZ. MONZONITE			137.5	EOR.1	144.0-145.5	560578		211		
PHASE 1 PRE-HYDROTHERMAL RECRYSTALLIZATION:		CONTAINS AT:			148.0-149.5	560579		31		
PERVASIVE ✓+Cu No QZ VEINS		PHASE 5A sericitic alt. becomes intense - feldspars are	142.0 -	153.5	152.0-153.5	560580		93		
PHASE 2: PORPHYRY STYLE POTASSIC ALT:		kaolinized to chalky-white.			156.0-157.5	560581		45		
MILD TO MODERATE (MASKED BY PHS ALT)		PHASE 5B alt. becomes less intense and a remnant of	135.5-	170.0	BOXES 25-30					
PHASE 3 RETROGRADE PROPYLITIC ALT:		a moderately intense PHASE 3 POTASSIC orthoclase			>99%					
MILD		bleach is spotty throughout the rock. Narrow			BLANK	560582		62		
PHASE 4: CHLORITE-QTZ-CPY+BORN+VEINS		PHASE 2 orthoclase-quartz bands, some weakly			160.0-161.5	560583		10		
SPARSE		channels are at 10-50° to core axis (presumed to			164.0-165.5	560584		31		
PHASE 5 SERICITIC → ARGILLIC ALT:		be mean vertical) occur at 1/m. All Cu sulphides			162.0-162.5	560585		3		
MODERATE TO INTENSE, PERVASIVE		are converted to wire-red oxide during PHASE 5A			172.0-172.5	560586		16		
PHASE 6 RECENT FRACTURING: SPARSE		PHASE 5A kaolinization is intense. This section is	173.7	174.0	176.0-177.5	560587		84		
		cut up by PHASE 6 recent fractures producing broken			180.0-181.5	560588		1		
		core and green clay (montmorillonite?) fault			183.0-184.0	560589		5953	.57	
		gouge.			188.0-189.5	560590		10		
		PHASE 5 alteration becomes less intense enabling the	beneath	174.0	192.0-193.5	560591		8		
		PHASE 2 PORPHYRY-STYLE POTASSIC orthoclase-quartz								
		alteration to show through. Phase 2 Orthoclase-QTZ								
		bands are becoming more numerous 2-3/m.								
		PHASE 2 orthoclase-quartz band at 15-20° to core axis	183.5 -	184.0						
		that has been split and intruded by a PHASE 4								
		(Alwin vein) OR GN chlorite-quartz band containing								
		1-3% disseminated CPY+BORN & 1cm thick QTZ-CPY								
		central vein. - Sulphides are partly oxidized to								
		wire-red mineral during phase 5 alt.								

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-06 SHEET No. 6 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
			196.0		196.0-197.5	560592		14		
			CONTAINS AT:		197.5-199.0	560593		28		
		Phase orthoclase-qtz band at 20° to core that has been cut by a phase 4 albitic-qtz band with a 0.5cm th. Quartz-cpy veins that have been fractured during PHASE 5 sericitic alt. Most of the cpy is oxidized to ultine red.	196.0	196.3	202.0-203.5	560594		164		
					203.5-206.0	560595		3		
					206.0-206.5	560596		44		
					206.5-207.8	560597		26		
					207.8-209.0	560598		8770	1.04	
ALTERED QTZ MONZONITE with PHASE 4 (ALWIN VEIN) QUARTZ-CPY-BORN-MOS2 veins	CHLORITE bands +		202.1	212.0	209.0-210.0	560599		2797	.29	
			CONTAINS AT:		210.0-211.2	560600	>	10000	2.21	
		Phase 2 Orthoclase-qtz band that lasts a 1cm thick	202.1	202.4	211.2-212.0	560601		66		
		PHASE 4 albitic-qtz band			212.0-213.0	560602		1561	.15	
		PHASE 2 patchy pale alt in matrix becomes intense but is partly bleached by subsequent alteration	beneath	203.0	213.0-214.0	560603		25		
		PHASE 4 DK GN chlorite + QTZ with DISS CPY + BORN. that has been partly recrystallized during PHASE 5 and fractured during PHASE 6 + sections of green gouge clay	208.0	209.2	BOX 37 BROKEN ROCK 90%					
			+ 209.4	211.1	BOXES 58-99					
			+ 212.0	212.4	98½					
			+ 214.0	215.2	214.0-215.0	560604		5102	.53	
		All bands are 10-20° to core axis + true thickness.	+ 216.6	217.8	215.0-216.0	560605		25		
ALTERED QUARTZ MONZONITE LIKE 137.5 - 201.1	LIKE		218.0		216.0-217.5	560606		4689	.45	
		PHASE 3+	CONTAINS AT:		220.0-221.5	560607		1302	.12	
		Section of pervasive PHASE 6 to argillic alt that kaolinitizes feldspars + bleaches rock to pastel green	218.0	227.7	224.0-225.5	560608		7		
					228.0-229.5	560609		14		
		PHASE 6 fractures with LT GN. clay gouge break up rock	220.0	222.0	232.0-233.5	560610		85		
					236.0-237.5	560611		2		
		Phases 3, 5, 6 alt. decline to moderate	beneath	227.7						
		PHASE 4 bands affect 70% of rock.	332.0	334.0						

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-06 SHEET No. 7 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	ASSAYS Cu ppm	ASSAYS Cu %	ASSAYS Other A
		PHASE 2 + 4 boundary CONTAINS ALT.	242.7	242.9	241.0-241.5	560612		20		
					244.0-245.5	560613		3		
		END OF HOLE	250		248.0-249.5	560614		11		

DIAMOND DRILL RECORD

PROPERTY ALMN HOLE No. 08-07

DIP AND AZIMUTH TEST		
	Corrected	
Footage	Angle	Azimuth
30.1 m (100')	60°	
61.0 (200')	62°	
(300')	64°	
(400')	63°	
(500')	63°	

Hole Size NQ
Angle of Hole 240°/-60°
Claim
Section
Bearing

Total Depth 200 m
% Recovery >98%
Elev. Collar 1588 m
Latitude 5594609 N
Longitude 635437E

Sheet No 1 of 7
Logged By JOHN OSTLER
Date Begun JUNE 15, 2008
Date Finished JUNE 18, 2008
Core Started At 3.1M

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL (m) FROM	INTERVAL (m) TO	REC-OVERY	SAMPLE NO.	ASSAYS Au	ASSAYS W PPM	ASSAYS Cu %
CASING			0	3.1m					
FOR ALTERATION DESCRIPTION + HISTORY, SEE 08-03, pl.									
ALTERED QUARTZ MONZONITE		There are no visible Cu or Mo minerals in this	3.1	48.6	50-65	560615		15	
PHASE 1 PREHYDROTHERMAL RECRYSTALLIZATION: PERVASIVE		section	CONTAINS AT:		9.0-10.5	560616		171	
PHASE 2 PORPHYRY-STYLE POTASSIC ORTHOCLASE-QTZ. ALT.: ORANGE BLUSH THROUGH MATRIX IS MILD TO MODERATE BRICK-RED ORTHO-QTZ BANDS ARE MOSTLY NARROW <1/m.		PHASE 4 chlorite-quartz band that has been faded by PHASE 5 sericitic alt and PHASE 6 recent fault gouge production. Intense PH5+6 alt extends down to 46.8m.	12.0	19.3					
					14.0-15.5	560617		32	
					18.0-19.5	560618		21	
PHASE 3 RETROGRADE PROPYLITIC ALT: CHLORITIZATION OF PH1 BIOTITE + FELDSPARS + MINOR EPIDOTE ± CALCITE ± MILD-PAQES IN AND OUT.		Rock is badly broken by PHASE 6 fractures	15.0	40.0	BOXES 1-6 >96%				
		PHASE 3 Retrograde propylitic alt is moderate to strong.	15.0	25.0					
PHASE 4 DK. GN. CHLORITE-QTZ BANDS +/- BSS CPY; RESTRICTED TO A FEW LOCAL AREAS (MAIN VEIN ALT)			34.0		22.0-23.5	560619		118	
PHASE 5 SERICITIC-ARGILLIC ALT: GENERALLY MILD EXCAT WHERE IT USES PHASE 4 BANDS AS CHANNELS WHERE IT IS INTENSE		PHASE 5 sericitic + PHASE 6 fracturing becomes intense and overprints mild PHASE 4 chloritic bands		39.0	26.0-27.5	560620		2	
					30.0-31.5	560621		5	
					34.-35.5	560622		3	
PHASE 6 RECENT FRACTURING + BROKEN ROCK + LT. GN. CLAY GOUGE; VARIABLE, MOST INTENSE IN PH4-5 BANDS		PHASE 4-6 ALTERATION fades out, core becomes competent (not broken up)	39.0	46.0	38.0-39.5	560623		96	
					DUPLICATE 38.0-39.5	560624		81	
THEREAFTER		Mild 6-10cm thick PHASE 4 qtz-chlorite bands at 15-20° to core axis (presumed near vertical) occur at 1/1.5m.	46.0	48.6	42.0-43.5	560625		4	
					46.0-47.5	560626		4	

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-07 SHEET No. 2 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
ALTERED QUARTZ MONZONITE		THIS IS THE NORTH ZONE THAT WAS TRENCHED ON SURFACE	48.6	73.5	BOX 9 290%					
PHASE 1 PRE-HYDROTHERMAL RECRYSTALIZATION:			CONTAINS ALT:							
PERVASIVE			48.6	56.0						
PHASE 2 PORPHYRY-STYLE POTASSIC ALTERATION		Section of pervasive PHASE 6 fracturing producing			BOXES 10-15 295%					
WAS STRONG, BUT IS HEAVILY MASKED BY		heavily broken core + lots of LT. GN. fault gouge.								
PH 5+6 ALT.		Rock with numerous phase 2+4 veinlets that has been	beneath	58.5 →	73.5					
PHASE 3 RETROGRADE PROPYLITIC ALT. ONLY		so intensely kaolinitized during PHASE 5B argillic alt.			BLANK	560627		45		
RECOGNIZED BY CHLORITIZATION OF PH1		That it has been blocked to tan with chalky white			50.0-51.5	560628		2		
BIOTITE FADES INTO ALT		kaolin pseudomorphs after chloritized feldspar.			54.0-55.5	560629		2		
PHASE 4 (ALWIN VEIN) DRGN. CHLORITE-QTZ					58.0-59.5	560630		2		
ALT. USES PHASE 2 ORTHOCLASE-QTZ BANDS					62.0-63.5	560631		2		
AS CONDUITS, SUBSEQUENTLY HEAVILY					66.0-67.5	560632		7		
OXIDIZED + BLEACHED					70.0-71.5	560633		2		
NO PH2 OR 4 SULPHIDES SURVIVE PHASE 5 ALT.						SCORE				
PHASE 5 SERICITIC → ARGILLIC ALT.					~~64-66~~			~~50/6~~		
5A CHLORITE +/- EPIDOTE-CALCITE + SERICITE										
REPLACEMENT + BLEACHING + OXIDATION										
PH5B ARGILLIC ALT: KAOLINITIZATION, ESP. OF										
FELDSPAR - TENDS TO BE CONCENTRATED										
IN BANDS AT LOW ANGLE TO CORE AXIS										
(PRESUMED VERTICAL)										
PHASE 6 FAULTING → BROKEN CORE +										
LT. GN. MONTMORILLONITE GOUGE										

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-07 SHEET No. 3 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu PPM	Cu %	Other A
ALTERED QUARTZ MONZONITE			73.5	85.0	74.0-76.5	560634		93		
SECTION WITH MODERATE PHASE 2 POTASSIC					78.0-79.5	560635		4		
AND PHASE 3 RETRO. PROPYLITIC ALT.					82.0-83.5	560636		3		
PHASE 4 ALWIN VEIN BANDS ARE ALMOST					86.0-87.5	560637		589		
ABSENT AND COULDN'T BE USED AS					>98%					
PHASE 5 SERICITIC ALT TO VARIABLE					90.0-91.5	560638		410		
THIS SECTION					94.0-95.5	560639		5		
					98.0-99.5	560640		5		
SECTION LIKE 48.6-73.5 that had		NO SULPHIDES SURVIVE PH.5 ALT IN THIS SECTION	85.0	105.6	102.0-103.5	560641		40		
strong to intense PHASE 2 PORPHYRY-		Remnant of PHASE 2 MoS_2 fracture coating now blue	CONTAINS AT:		102.0-102.5	560642		48		
STYLE POTASSIC ALT + PHASE 4 CHLORITE-		black sand	85.3 +	90.5	110.0-111.5	560643		37		
QUARTZ (ALWIN VEIN) ALT THAT HAS			+88.8		114.0-115.5	560644		3		
BEEN INTENSELY OXIDIZED + BLEACHED		Broken rock + fault gouge due to PHASE 6 fracturing	88.4 -	92.5	118.0-119.5	560645		14		
BY PHASE 5 - SERICITIC → ARGILLIC ALT.		Remnant phase 4 bull (QTZ) at 60° to core axis	92.7							
PHASE 6 RECENT FRACTURING + GREEN		20 cm th. PHASE 4 "ALWIN VEIN" in which all base	105.2							
CLAY GOUGE DEV. IS INTENSE LOCALLY		metals have either been oxidized to hematite or								
		flushed out.			BOXES [18-21] >98%					
ALTERED QTZ. MONZONITE			105.6	122.7						
SECTION LIKE 73.5-85.0			CONTAINS AT:							
		Broken rock + gouge from PHASE 6 fracturing	111.5	112.8						

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-07 SHEET No. 4 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
ALTERED QUARTZ MONZONITE			122.7	134.0	122.0-122.5	560646		78		
PHASE 1 PRE-HYDROTHERMAL RECRYSTALLIZATION? Heavily epidotized PHASE 4 chlorite quartz bands.			CONTAINS	AT:	126.0-127.5	560647		6		
PERVASIVE. NO SULPHIDES HAVE SURVIVED PHS epidotization			128.4 - 128.8		130.0-131.5	560648		90		
PHASE 2 PORPHYRY-STYLE K. ALT. STRONG IN			+129.8 -	126.1						
MATRIX (PARTLY BLEACHED BY PHASE 5 ALT)			+126.3 -	127.9						
ORTHO-QTZ BANDS+VEINS 2-3/m ARE			+129.4 -	131.0						
USED AS CHANNELS BY PH 4 ALT.										
PHASE 3 RETROGRADE PROPYLITIC ALT:										
MODERATE (PARTLY MASKED BY PHASE 5										
ALT.)										
PHASE 4 (ALWIN VEIN) CHLORITE-QTZ ALT.										
MODERATE THROUGHOUT MATRIX. ? IN										
BANDS FOLLOWING PHASE 2 K ALT (1-5/m)										
GENERALLY AT 45° TO MATRIX CORE AXIS										
PHASE 5 SERICITIC-ARGILLIC ALT. STRONG										
AND PERVASIVE, MOST PHASE 4 BANDS										
INCLUDING ALL SULPHIDES ARE OXIDIZED										
TO HEMATITE +/- CUPRITE? FELDSPARS										
ARE KAOLINITIZED (SB)										
PHASE 6 RECENT FRACTURES BREAK UP										
CORE AND PRODUCE SECTIONS OF COUGE										

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-07 SHEET No. 5 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu PPm	Cu %	Other A
ALTERED QTZ. MONZONITE			121.0	133.9	Box 23 299%.					
WITH MILD PHASE 2-4 ALT AND MODERATE										
PHS ALT.										
SECTION LIKE 121.7-138.0 WITH STRONG			133.9	138.9	Box 24 280%					
PHASE 2-5 ALT. THIS SECTION IS HEAVILY										
FAULTED AND IS 40% PHASE 6 GOUGE					134.0-135.5	S60649		1		
ALTERED QTZ MONZONITE			138.9	154.3	138.0-139.5	S60650		33		
PHASE 1 PRE-HYDROTHERMAL RECRYSTALIZATION					192.0-193.5	S60651		9		
PERVASIVE					146.0-147.5	S60652		5		
PHASE 2 PORPHYRY-STYLE K. ALT: WEAK					160.0-161.5	S60653		2		
TO MOD IN MATRIX, QTZ-ORTHOCLASE BANDS					154.0-155.5	S60654		2		
ARE SCARCE										
PHASE 3, RETROGRADE PROPYLITIC ALT:										
WEAK TO MILD										
PHASE 4 (ALWIN VEIN) CHLORITE-QTZ ALT:										
WEAK RESTRICTED TO A FEW POORLY										
DEVELOPED BANDS, MOSTLY LOWER IN										
THE SECTION										
PHASE 5 SERICITIC-ARGILLIC ALT: GENERALLY										
MILD, MOSTLY ASST WITH PHASE 2 + 4 BANDS										
IN THE LOWER PART OF THE SECTION										
PHASE 6 RECENT FRACTURING: VERY										
SPARSE.										

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-07 SHEET No. 6 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu ppm	Cu %	Other A
SECTION LIKE 133.9-138.9 WITH PHASE 2+4+5			154.3	156.0	88 x 29 79.8%					
ALT BANDS ALL BROKEN UP BY PHASE 6 FRACTURES					158.0-159.5	560655		2		
					161.0-163.5	560656		16		
ALT QTZ MONZONITE			156.0	165.2	164.0-167.5	560657		1409		
SECTION WITH MODERATE PHASE 2-4		This section is intensely bleached.			170.0-171.5	560658		2		
ALT. + INTENSE PHASE 5B KADUNITIZATION					174.0-175.5	560659		107		
OF FELDSPARS AND OXIDATION AND REPLACEMENT					178.0-179.5	560660		4		
OF CHLORITIC MINERALS					182.0-183.5	560661		4		
QTZ MONZONITE WITH MILD PHASE 2-4			165.2	172.6						
ALT AND STRONG PHASE 5 SERICITIC - ARGILLIC ALT.										
		Phase 5B argillic alteration becomes so intense in	172.6	181.7						
ALT QTZ MONZONITE WITH STRONG		the lower parts of this unit that earlier alteration								
PHASE 2 K ALT (NOW MOSTLY MASKED		is very difficult to discern								
BY PHASE 5 ALT) + PHASE 3+4 BANDS										
PHASE 5 SERICITIC-ARGILLIC ALT. IS										
STRONG AND PERVASIVE					BOXES 20-31 >99%					
SULPHIDES ARE OXIDIZED TO RED										
HEMATITE +/- CUPRITE? MoS_2 IS										
REPLACED BY GRAPHITE										
PHASE 6 FRACTURING CUTS UP THE										
CORE										

DIAMOND DRILL RECORD

PROPERTY ALWIN HOLE No. 08-07 SHEET No. 7 of 7

TEXTURE, ALTER'N. MINERALIZATION, ETC.	GRAPH GEOL.	DESCRIPTION	INTERVAL FROM	INTERVAL TO	REC-OVERY	SAM-PLE No.	ASSAYS Au	Cu PPm	Cu %	Other A
ALTERED QTZ. MONZONITE		Intensity of PHASE 5 sericitic - argillic alteration	181.7	200.3	186.0-187.5	560662		50		
PHASE 1 PRE-HYDROTHERMAL RECRYSTALIZATION		gradually declines in intensity separating the intensity			189.0-190.0	560663		135		
PERVASIVE		of PHASE 3 K. ALT and PHASE 4 (ALWIN VEIN) CHLORITE QTZ			190.0-191.5	560664		48		
PHASE 2 PORPHYRY-STYLE K. ALT IN MATRIX		ALT. However phase 5 epidotion is sufficient to re-			194.0-195.5	560665		488		
IT WAS STRONG THROUGHOUT MOST OF THIS		crystalize all sulphides.	CONTAINS ALT:		198.0-199.5	560666		4		
SECTION PRIOR TO PHASE 5 BLEACHING,		Phase 2 bands that have been brecciated and epidized	189.5 -	191.2						
QTZ. ORTHOCLASE BANDS = 2-3/m		during Phase 5 sericitic alt. Minor cpy remains mostly vein								
PHASE 3 RETROGRADE PROPYLITIC ALT:		Phase 3 Orthoclase - quartz bands	198.8 -	199.1						
MILD TO MODERATE										
PHASE 4 (ALWIN VEIN) CHLORITE - QTZ ALT		Only sulphide blebs that are totally entombed in quartz								
MODERATE THROUGHOUT MUCH OF THE MATRIX		subsiding PHASE 5 epidotion.								
IN BANDS 30-60° FROM CORE AXIS MOSTLY										
USING PHASE 2 K-ALT BANDS AS CHANNELS										
PHASE 5 SERICITIC-ARGILLIC ALT: MODERATE										
TO STRONG, BEST DEVELOPED NEAR										
PHASE 2+4 BANDS WHERE IT OXIDIZES										
ALL SULPHIDES TO HEMATITE +/- CHLORITE?										
		END OF HOLE	200.3							

Appendix D – Geological X-Sections, 2008 Diamond Drill Holes

NNE
020°

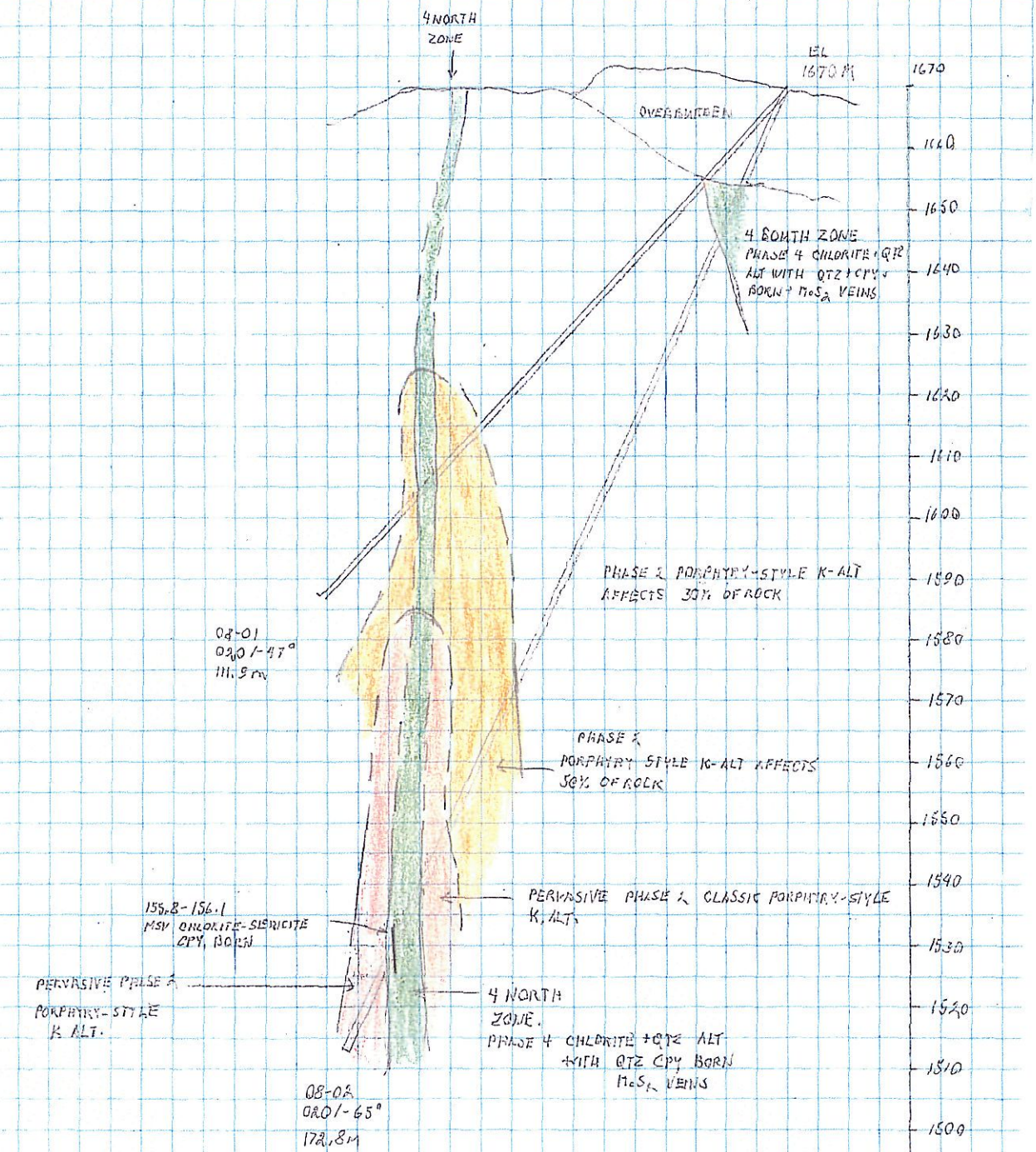
ALWIN PROPERTY

DRILL HOLES 08-01 + 2

MINE GRID: 57+60E LINE

LOCATION:
5,523,558 N
635,536 E

SSW
200°

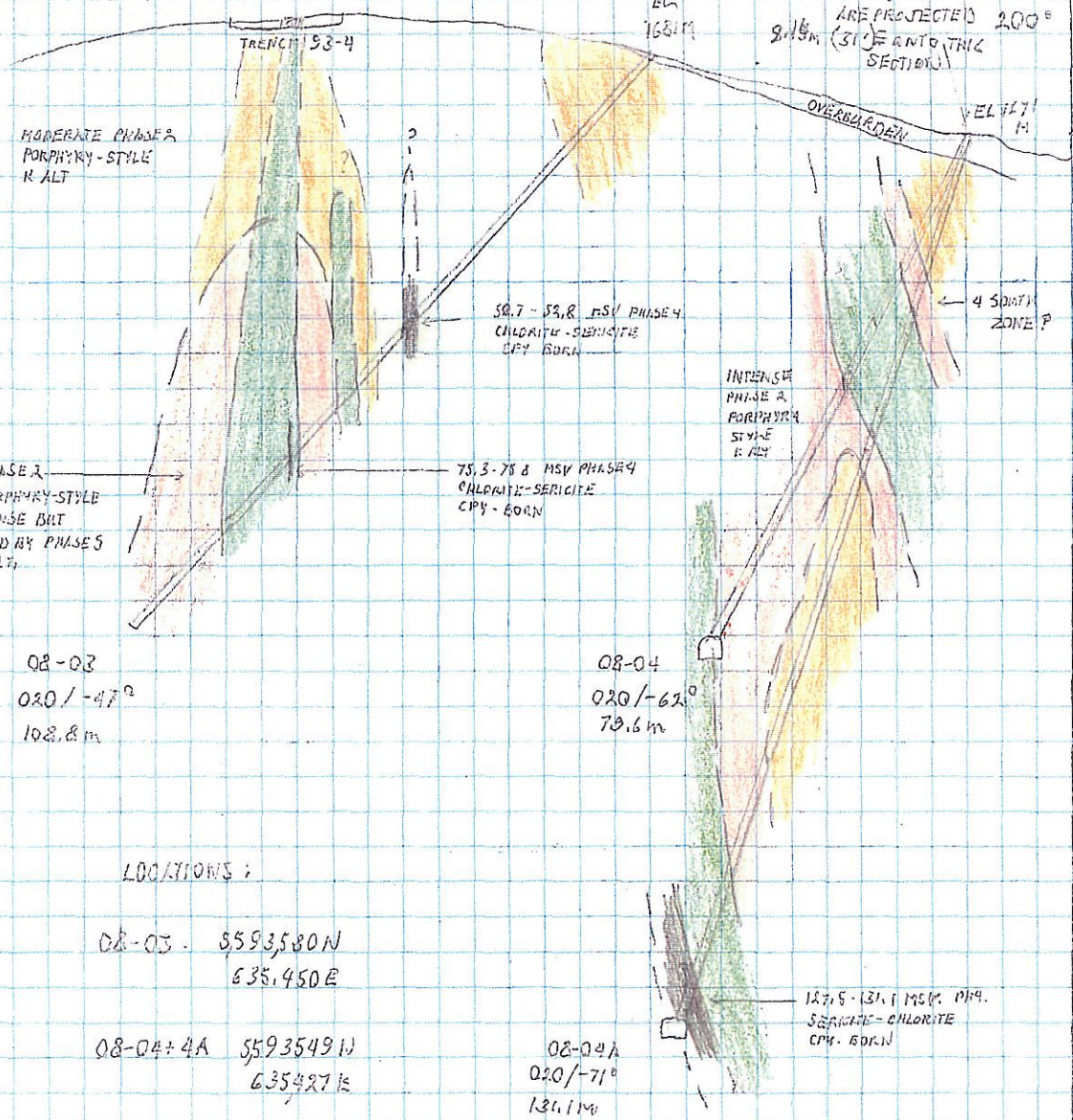


ALWIN PROPERTY

DRILL HOLES 08-03, 04, 04A

MINE GRID 54+31 E

NNE 020°



LOCATIONS :

08-03. 5593580 N
635450 E

08-04+4A 5593549 N
635427 E

ALVIN PROPERTY
DRILL HOLE 08-05

LOCATION: 5,594,088 N
635,437 E

N
000°

S.
180°

1640
1630
1620
1610
1600
1590
1580
1570
1560
1550
1540
1530
1520
1510
1500
1490
1480
1470
1460
1450
1440
1430
1420
1410
1400
1390

POWER LINE TRENCHES EL. 1616 M

MODERATELY INTENSE PHASE 2 PORPHYRY-STYLE POTASSIC ALT'N ORTHOCLASE-QTZ VEINS & BANDS MINOR CPY + Mo

INTENSE PHASE 2 PORPHYRY-STYLE K-ALT. WITH PHASE 4 CHLORITE-QTZ BANDS + VEINS OF QTZ + CPY + MoS2

CCR PHASE 2 ORTHOCLASE-QTZ VEIN WITH BORNITE + NATIVE SILVER

MODERATE PHASE 2 PORPHYRY STYLE K-ALT + A FEW PHASE 4 CHLORITE-QTZ + CPY BANDS

WEAK TO MODERATE PHASE 3 SERICITIC → ARGILLIC ALT.

PORPHYRITIC DACITE DYKE POSTDATES PHASE 3 RETROGRADE PROPYLITIC ALT. PRE-DATES PHASE 4 POTASSIC ALVIN VEINS

NUMEROUS PHASE 2 K-ALT BANDS HAVE BEEN USED AS CHANNELS BY PHASE 4 ALVIN VEIN CHLORITE-QUARTZ ALTERATION

INTENSE PHASE 2 PORPHYRY-STYLE K-ALT. WITH NUMEROUS NARROW VEINS + FRACTURES WITH MINOR AMOUNTS OF CPY, BORN, MoS_2

MODERATE PHASE 2 PORPHYRY-STYLE POTASSIC ALT

STRONG PHASE 3 SERICITIC-ARGILLIC ALT.

INTENSE PHASE 2 PORPHYRY-STYLE POTASSIC ALT. WITH NUMEROUS ORTHOCLASE QUARTZ BANDS BEING USED AS CHANNELS BY PHASE 4 ALVIN VEIN ALTERATION

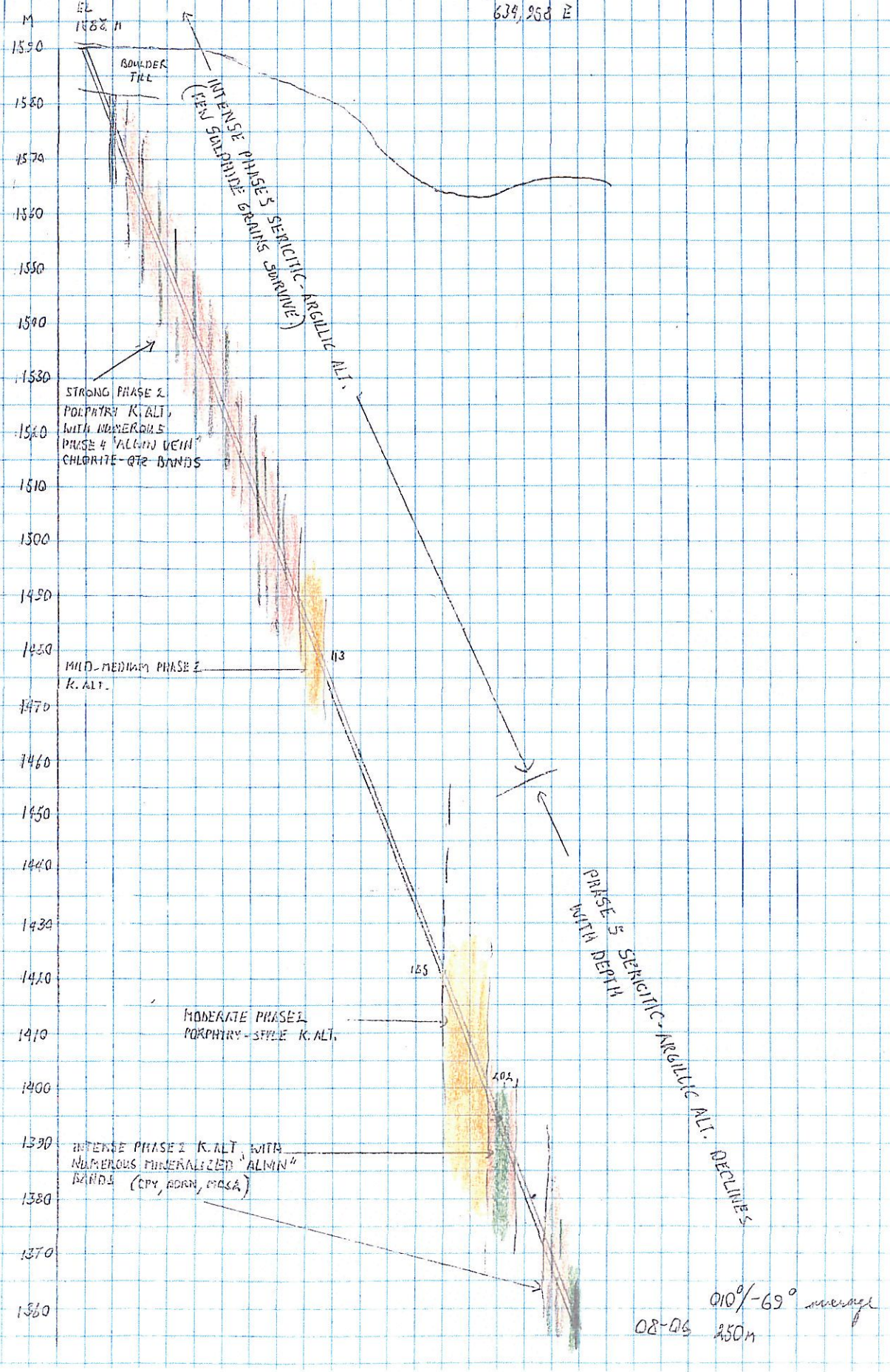
08-05
180°/-62°

250 M

ALWIN PROPERTY DRILL HOLE 08-06

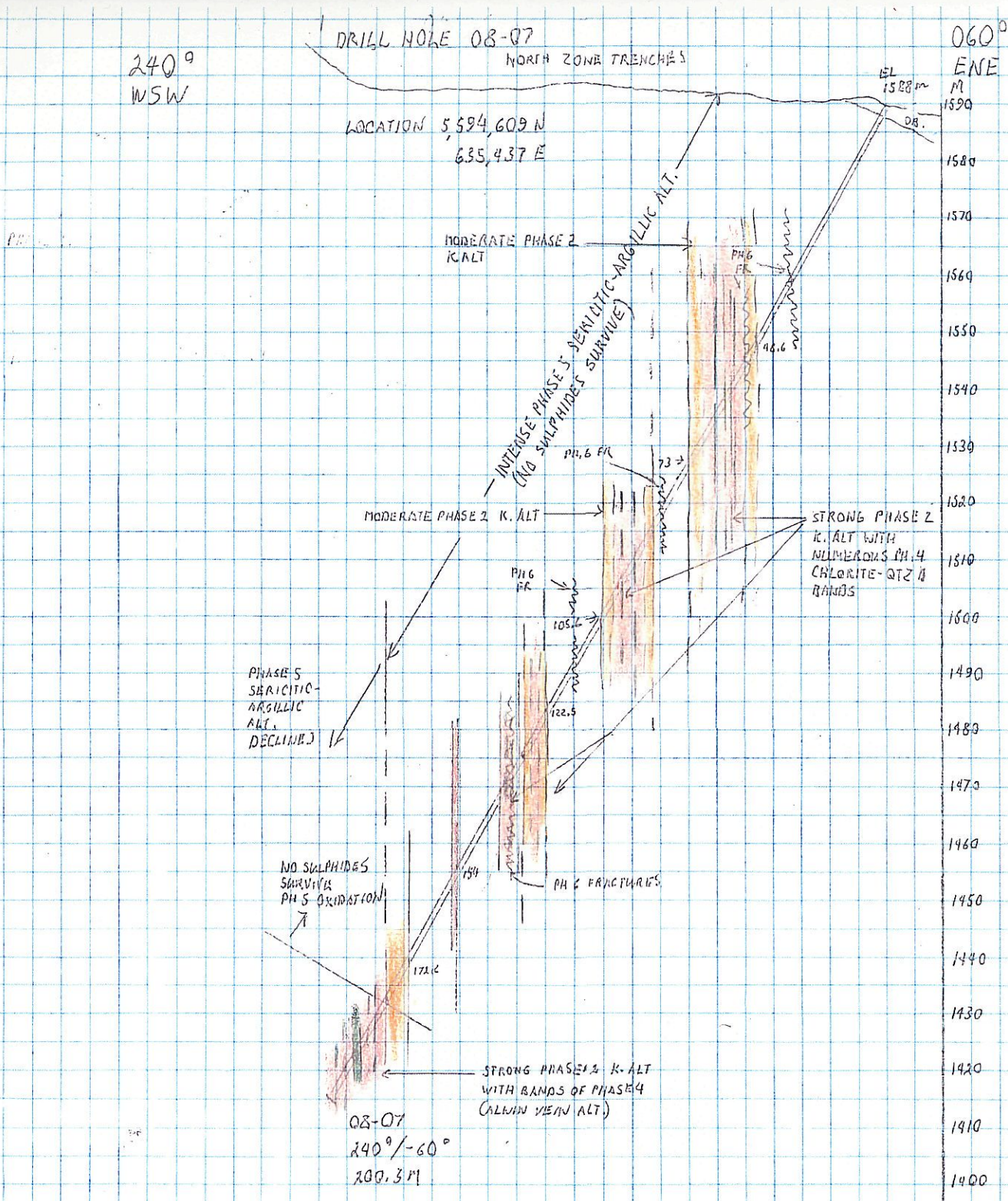
LOCATION 5,594,368 N
634,268 E

S. 190° N. 010°



010°/-69° average

08-06 250m


DRILL HOLE 08-07
NORTH ZONE TRENCHES
240°
WSW
060°
ENE
LOCATION 5,594,609 N
635,437 E
EL 1588 m
DB.
MODERATE PHASE 2 K.ALT
INTENSE PHASE 3 SERICITIC-ARGILLIC ALT.
(NO SULPHIDES SURVIVE)
PH6 FR.
46.6
PH.6 FR
73
MODERATE PHASE 2 K. ALT
STRONG PHASE 2 K. ALT WITH NUMEROUS PH.4 CHLORITE-QTZ ∅ BANDS
PH6 FR.
105.2
PHASE 3 SERICITIC-ARGILLIC ALT. (DECLINED)
122.5
NO SULPHIDES SURVIVE PH 3 OXIDATION
154
PH 6 FRACTURES
171.2
STRONG PHASE 4 K-ALT WITH BANDS OF PHASE 4 (CALVAN VEIN ALT.)
08-07
240°/-60°
200.3 M
1590
1580
1570
1560
1550
1540
1530
1520
1510
1500
1490
1480
1470
1460
1450
1440
1430
1420
1410
1400

ALWIN PROPERTY
2008 DRILLING

LEGEND TO DRILL SECTIONS

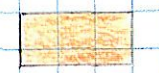
HOST ROCK: QUARTZ MONZONITE

ALTERATION + MINERALIZATION:

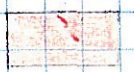
PHASE 1: PRE-HYDROTHERMAL RECRYSTALIZATION

HIGHLAND VALLEY EVENT: PORPHYRY COPPER-MOLYBDENUM SYSTEM

PHASE 2: CLASSIC PORPHYRY-STYLE POTASSIC ALTERATION + QTZ, CPY, BORNITE VEINS



MODERATE

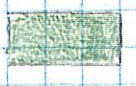


INTENSE

PHASE 3: RETROGRADE PROPYLITIC ALTERATION

ALWIN EVENT: COPPER-BEARING VEINS + REPLACEMENT BODIES

PRE-PHASE 4 PORPHYRITIC DACITIC DYKES (SIMILAR IN COMPOSITION TO HOST QUARTZ MONZONITE)



PHASE 4A DK. GREEN CHLORITE+QTZ ALTERATION WITH DISSEMINATED CPY + BORNITE AND COMMONLY WITH QUARTZ-CPY-BORNITE VEINS

PHASE 4B MASSIVE CHLORITE-SERICITE-CPY-BORNITE BODIES (LENSOID REPLACEMENTS?)

PHASE 5A SERICITIC ALTERATION THAT OXIDIZES SULPHIDS AND LEACHES METALS

↓

PHASE 5B ARGILLIC ALTERATION - MOSTLY KAOLINITIZATION

PHASE 6 RECENT FAULTING PRODUCING CLAY GOUGE

Appendix E – Analytical and Assay Certificates

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Submitted By: Chris Dyakowski
Receiving Lab: Canada-Vancouver
Received: June 05, 2008
Report Date: August 27, 2008
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN08006322.2

CLIENT JOB INFORMATION

Project: San Marco
Shipment ID:
P.O. Number
Number of Samples: 85

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	85	Crush split and pulverize drill core to 150mesh		
1DX	85	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed
7TD	7	4 Acid digestion ICP-ES analysis.	0.5	Completed

ADDITIONAL COMMENTS

Version 2 : G7TD included.

Invoice To: Max Investment Inc.
3750 West 49th Ave
Vancouver BC V6N 3T8
Canada

CC: John Kerr

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: August 27, 2008

CERTIFICATE OF ANALYSIS VAN08006322.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561501	Drill Core	2.86	20.9	254.6	1.3	16	0.2	1.9	2.3	338	1.02	0.9	0.5	10.3	1.1	64	<0.1	0.1	0.4	19	1.48
561502	Drill Core	2.48	6.6	232.9	1.3	17	0.2	1.4	2.2	338	1.09	2.9	0.7	7.2	1.3	59	<0.1	0.2	0.2	20	1.11
561503	Drill Core	1.63	16.8	502.9	1.6	28	0.1	1.8	2.7	623	1.08	11.0	0.4	2.8	1.1	48	<0.1	0.4	<0.1	15	0.91
561504	Drill Core	0.41	13.7	>10000	4.4	65	9.0	1.3	4.3	445	4.97	157.5	0.4	124.9	0.9	23	0.6	4.3	0.9	7	0.44
561505	Drill Core	2.83	3.9	136.8	1.3	16	<0.1	1.5	2.3	535	0.96	2.0	0.4	1.6	1.2	84	<0.1	0.4	<0.1	16	1.59
561506	Drill Core	2.67	2.4	142.1	1.6	20	<0.1	1.5	2.4	535	1.20	1.1	0.5	3.3	1.4	79	<0.1	0.1	<0.1	20	0.97
561507	Drill Core	3.00	1.0	56.0	1.1	17	<0.1	1.5	2.1	402	1.06	1.2	0.4	2.9	1.2	77	<0.1	0.1	<0.1	20	1.01
561508	Drill Core	3.73	3.4	229.7	1.2	21	0.1	1.4	2.9	346	1.26	1.7	0.5	4.4	1.3	81	<0.1	<0.1	0.2	26	0.81
561509	Drill Core	3.43	1.8	60.4	0.8	17	<0.1	1.4	2.5	315	1.11	0.8	0.6	3.3	1.3	66	<0.1	<0.1	<0.1	22	0.81
561510	Drill Core	2.97	15.2	494.9	1.0	22	0.4	1.6	3.1	376	1.28	1.3	0.5	17.0	1.0	62	<0.1	<0.1	0.5	28	0.72
561511	Drill Core	3.06	1.4	140.0	1.0	16	0.1	1.8	2.3	579	1.05	0.8	0.4	2.7	0.9	70	<0.1	<0.1	0.1	23	1.24
561512	Drill Core	3.17	39.4	283.3	1.4	23	0.2	1.4	2.7	417	1.14	0.8	0.5	8.3	1.1	82	<0.1	<0.1	0.3	24	1.06
561513	Drill Core	3.42	1.2	269.8	1.0	20	0.1	1.8	2.7	476	1.13	1.0	0.7	7.8	1.2	75	<0.1	<0.1	0.2	23	1.09
561514	Drill Core	3.21	123.6	284.6	0.9	20	0.2	1.3	2.9	338	1.32	0.6	0.6	9.4	1.3	109	<0.1	<0.1	0.3	29	0.72
561515	Drill Core	3.81	66.0	669.6	0.8	18	0.7	1.6	2.9	311	1.17	0.7	0.5	12.2	1.0	231	<0.1	<0.1	0.2	26	0.64
561516	Drill Core	3.38	1.0	79.9	1.0	23	<0.1	1.3	3.0	365	1.23	6.6	0.4	2.4	1.0	79	<0.1	0.2	<0.1	26	0.73
561517	Drill Core	4.19	10.0	239.3	1.3	23	0.1	1.5	2.2	442	0.97	1.4	0.4	6.2	1.1	83	<0.1	<0.1	0.2	19	1.29
561518	Drill Core	2.71	38.8	350.3	1.3	22	0.2	1.5	2.9	353	1.32	1.2	0.7	23.4	1.0	82	<0.1	<0.1	0.3	27	0.83
561519	Drill Core	3.10	6.0	397.5	1.0	22	0.2	1.8	3.1	325	1.25	0.9	0.4	53.7	0.7	66	<0.1	<0.1	0.4	27	0.58
561520	Drill Core	3.21	163.7	513.0	1.4	22	0.3	1.4	2.8	355	1.21	1.5	0.4	16.7	0.7	110	<0.1	<0.1	0.5	24	0.77
561521	Drill Core	3.29	36.4	494.2	1.8	20	0.3	1.5	2.5	379	1.08	1.9	0.6	21.1	0.8	94	<0.1	<0.1	0.5	20	1.08
561522	Drill Core	2.70	70.1	455.8	1.1	21	0.2	1.4	3.0	333	1.35	1.0	0.6	11.9	0.9	99	<0.1	<0.1	0.5	29	0.79
561523	Drill Core	3.11	5.3	276.6	1.1	20	0.2	1.3	2.7	308	1.14	1.2	0.6	8.6	1.0	85	<0.1	<0.1	0.3	24	0.79
561524	Drill Core	2.71	20.2	545.4	2.0	23	0.3	1.5	2.6	476	1.09	1.7	0.5	35.5	0.9	71	<0.1	0.1	0.5	19	1.68
561525	Drill Core	3.89	5.4	124.2	1.4	29	<0.1	1.8	2.5	445	1.29	1.5	0.4	4.9	0.9	70	<0.1	0.1	<0.1	21	1.11
561526	Drill Core	2.88	43.0	841.8	1.1	20	0.4	1.8	2.7	388	1.21	0.7	0.4	16.5	0.9	67	<0.1	<0.1	0.9	25	0.77
561527	Drill Core	3.24	87.4	1509	2.2	21	0.6	1.7	3.2	346	1.29	2.1	0.7	27.8	1.1	89	<0.1	0.2	1.0	24	0.82
561528	Drill Core	2.19	1.3	720.2	1.9	26	0.7	1.4	3.1	353	1.21	1.7	0.5	27.7	1.0	115	<0.1	0.1	0.8	26	1.02
561529	Drill Core	3.43	4.4	245.0	1.4	21	0.2	1.5	3.0	356	1.23	1.5	0.5	5.9	1.2	91	<0.1	0.1	0.2	22	1.00
561530	Drill Core	3.15	0.5	28.7	1.3	22	<0.1	1.9	3.0	399	1.27	1.0	0.6	2.9	1.0	182	<0.1	<0.1	<0.1	24	1.50

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: August 27, 2008

CERTIFICATE OF ANALYSIS VAN08006322.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7TD	7TD
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Mo	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001	0.001
561501	Drill Core	0.031	7	5	0.21	455	0.002	1	0.27	0.035	0.12	0.7	<0.01	0.9	<0.1	<0.05	1	<0.5	N.A.	N.A.
561502	Drill Core	0.037	7	5	0.16	238	0.002	1	0.29	0.049	0.12	0.4	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.	N.A.
561503	Drill Core	0.039	9	5	0.12	44	<0.001	2	0.25	0.028	0.18	0.5	<0.01	0.8	<0.1	<0.05	<1	<0.5	N.A.	N.A.
561504	Drill Core	0.025	7	5	0.08	35	<0.001	1	0.29	0.008	0.31	0.4	0.23	0.5	0.1	4.63	<1	1.4	<0.001	4.827
561505	Drill Core	0.033	8	4	0.12	81	0.001	2	0.28	0.029	0.14	0.4	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.	N.A.
561506	Drill Core	0.037	8	6	0.21	59	0.003	1	0.38	0.055	0.18	0.4	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.	N.A.
561507	Drill Core	0.036	7	6	0.14	89	0.005	2	0.30	0.034	0.13	0.1	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.	N.A.
561508	Drill Core	0.038	6	5	0.30	167	0.027	2	0.61	0.057	0.14	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.	N.A.
561509	Drill Core	0.033	6	7	0.23	142	0.022	1	0.40	0.045	0.12	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.	N.A.
561510	Drill Core	0.035	7	6	0.32	182	0.049	<1	0.62	0.064	0.21	0.2	<0.01	1.7	<0.1	<0.05	3	<0.5	N.A.	N.A.
561511	Drill Core	0.035	6	7	0.21	137	0.021	1	0.43	0.037	0.16	0.2	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.	N.A.
561512	Drill Core	0.038	7	6	0.24	261	0.020	<1	0.51	0.051	0.17	0.3	0.01	1.3	<0.1	<0.05	3	<0.5	N.A.	N.A.
561513	Drill Core	0.033	6	6	0.28	285	0.033	2	0.55	0.051	0.18	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.	N.A.
561514	Drill Core	0.037	7	6	0.31	394	0.048	1	0.54	0.073	0.20	0.2	<0.01	1.7	<0.1	<0.05	3	<0.5	N.A.	N.A.
561515	Drill Core	0.034	6	7	0.29	259	0.047	1	0.50	0.058	0.17	0.4	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.	N.A.
561516	Drill Core	0.037	7	5	0.24	212	0.028	<1	0.40	0.066	0.16	0.1	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.	N.A.
561517	Drill Core	0.034	7	7	0.19	98	0.012	2	0.40	0.038	0.15	0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.	N.A.
561518	Drill Core	0.037	7	7	0.29	176	0.032	1	0.50	0.079	0.19	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.	N.A.
561519	Drill Core	0.038	6	8	0.32	244	0.054	<1	0.56	0.060	0.18	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.	N.A.
561520	Drill Core	0.036	6	6	0.24	79	0.016	2	0.41	0.053	0.12	0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.	N.A.
561521	Drill Core	0.033	6	6	0.24	234	0.011	2	0.36	0.045	0.11	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.	N.A.
561522	Drill Core	0.038	6	7	0.33	526	0.056	2	0.65	0.083	0.18	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.	N.A.
561523	Drill Core	0.033	6	7	0.26	465	0.031	1	0.52	0.059	0.14	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	N.A.	N.A.
561524	Drill Core	0.038	8	5	0.24	57	0.005	2	0.30	0.037	0.18	0.2	<0.01	1.0	<0.1	<0.05	1	<0.5	N.A.	N.A.
561525	Drill Core	0.037	7	7	0.18	62	0.009	1	0.36	0.053	0.16	0.2	<0.01	1.0	<0.1	<0.05	2	<0.5	N.A.	N.A.
561526	Drill Core	0.040	7	4	0.22	90	0.028	<1	0.38	0.055	0.15	1.6	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.	N.A.
561527	Drill Core	0.039	7	8	0.26	188	0.018	2	0.55	0.070	0.14	0.2	0.01	1.4	<0.1	0.12	3	0.7	0.009	0.148
561528	Drill Core	0.041	6	4	0.31	885	0.021	1	0.51	0.039	0.10	0.2	<0.01	1.3	<0.1	0.05	3	<0.5	N.A.	N.A.
561529	Drill Core	0.036	7	7	0.24	162	0.014	1	0.51	0.063	0.13	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.	N.A.
561530	Drill Core	0.041	7	4	0.31	1018	0.020	3	0.60	0.046	0.10	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: August 27, 2008

CERTIFICATE OF ANALYSIS VAN08006322.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561531	Drill Core	3.25	9.8	219.8	1.3	20	0.1	1.4	2.7	298	1.15	0.8	0.6	6.0	1.2	298	<0.1	<0.1	0.2	23	0.85
561532	Drill Core	3.00	32.1	276.5	0.8	19	0.1	1.5	3.0	326	1.29	0.6	0.5	10.0	0.8	553	<0.1	<0.1	0.3	29	0.67
561533	Rock	1.39	0.8	32.1	0.9	26	<0.1	9.4	8.6	267	2.16	0.8	1.2	1.7	2.3	44	<0.1	<0.1	<0.1	73	0.93
561534	Drill Core	2.99	1.3	58.4	0.6	19	0.1	1.4	3.1	341	1.34	0.6	0.6	2.1	0.9	929	<0.1	<0.1	<0.1	30	0.64
561535	Drill Core	3.06	0.8	113.6	0.5	20	<0.1	1.2	3.0	359	1.37	1.1	0.7	6.4	1.1	115	<0.1	<0.1	0.1	31	0.51
561536	Drill Core	3.11	4.5	140.4	0.5	23	<0.1	1.7	3.2	394	1.29	0.7	0.4	11.2	0.9	73	<0.1	<0.1	0.1	29	0.57
561537	Drill Core	3.54	28.0	258.1	0.7	21	0.1	1.2	3.1	357	1.38	1.5	0.4	7.5	1.0	86	<0.1	<0.1	0.3	30	0.56
561538	Drill Core	3.29	2.2	349.6	1.0	17	0.2	1.6	2.7	933	1.08	1.9	0.5	13.0	1.0	77	<0.1	<0.1	0.4	22	1.47
561539	Drill Core	2.01	8.4	218.2	1.9	9	0.2	0.9	3.5	1760	0.69	9.1	1.0	11.8	0.9	95	<0.1	0.2	0.6	5	2.99
561540	Drill Core	3.20	11.6	442.7	1.7	22	0.2	1.4	3.2	522	1.27	22.4	0.3	15.4	1.1	109	<0.1	0.2	0.5	24	1.32
561541	Drill Core	3.01	0.7	386.1	1.7	22	0.3	1.2	2.7	527	1.17	6.3	0.3	14.5	1.0	100	<0.1	0.2	0.4	20	1.41
561542	Drill Core	2.73	1.9	487.0	1.2	20	0.3	1.4	2.7	610	1.14	2.3	0.5	16.1	0.9	83	<0.1	0.2	0.6	23	1.40
561543	Drill Core	2.25	31.7	1287	1.8	23	0.9	1.5	3.1	398	1.28	3.3	1.0	41.5	0.7	124	<0.1	0.2	1.6	26	1.02
561544	Drill Core	1.33	0.5	573.0	0.4	5	0.2	0.9	0.9	1625	0.48	0.9	0.4	2.3	0.7	66	<0.1	0.6	0.2	6	2.58
561545	Drill Core	1.77	0.3	1168	1.0	6	0.3	0.5	0.6	1284	1.40	1.5	0.9	4.4	1.6	120	<0.1	1.2	0.6	13	2.55
561546	Drill Core	3.09	25.2	770.8	1.5	16	0.5	1.2	2.2	362	1.11	2.8	0.3	20.3	1.0	98	<0.1	1.5	0.9	19	0.70
561547	Drill Core	2.14	25.2	885.1	1.3	15	0.2	1.1	2.0	279	1.06	1.4	0.3	11.5	0.8	119	<0.1	0.5	0.5	19	0.61
561548	Drill Core	3.70	1.4	118.5	1.9	17	<0.1	1.4	1.9	314	0.84	1.4	0.3	1.3	0.9	153	<0.1	0.5	0.1	13	0.96
561549	Drill Core	2.02	1.6	26.5	1.9	20	<0.1	1.2	2.4	419	1.15	1.0	0.2	0.7	0.7	89	<0.1	0.2	<0.1	19	1.38
561550	Drill Core	3.06	0.8	31.8	1.5	29	<0.1	1.3	3.0	579	1.25	1.9	0.6	1.3	0.9	83	<0.1	0.3	<0.1	24	1.33
561551	Drill Core	2.11	0.6	32.5	1.3	24	<0.1	1.1	2.2	548	1.21	1.5	0.3	4.7	0.7	80	<0.1	0.1	<0.1	22	1.16
561552	Drill Core	2.17	0.8	26.1	1.7	22	<0.1	1.4	2.2	560	0.97	1.1	0.4	1.5	0.8	110	<0.1	0.1	<0.1	15	1.49
561553	Drill Core	2.54	0.7	28.6	1.9	25	<0.1	1.6	2.3	500	1.05	2.3	0.4	1.2	0.9	102	<0.1	0.2	<0.1	20	1.25
561554	Drill Core	2.23	0.8	38.3	1.4	18	<0.1	1.2	2.1	262	1.05	2.1	0.3	<0.5	1.0	84	<0.1	0.2	<0.1	21	0.52
561555	Drill Core	1.35	0.8	20.6	1.3	15	<0.1	1.2	1.6	409	0.91	1.3	0.3	<0.5	0.9	87	<0.1	0.2	<0.1	17	1.26
561556	Drill Core	2.81	0.8	11.1	1.5	19	<0.1	1.7	2.3	334	1.12	1.5	0.2	<0.5	0.8	82	<0.1	0.2	<0.1	23	0.74
561557	Drill Core	2.15	0.8	14.4	1.5	18	<0.1	1.0	2.1	327	0.91	1.5	0.2	0.7	0.9	107	<0.1	0.4	<0.1	17	0.82
561558	Drill Core	1.88	13.6	14.7	1.6	19	<0.1	1.1	1.7	438	0.94	1.4	0.3	<0.5	0.7	113	<0.1	0.9	<0.1	14	0.92
561559	Drill Core	3.02	3.1	8.9	1.3	22	<0.1	1.6	2.4	594	1.09	0.8	0.2	<0.5	0.8	78	<0.1	0.3	<0.1	17	1.00
561560	Drill Core	1.47	18.2	219.4	1.7	25	0.2	1.2	2.4	485	1.15	3.0	0.4	6.5	1.5	52	<0.1	0.6	0.2	20	1.46

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: August 27, 2008

CERTIFICATE OF ANALYSIS VAN08006322.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7TD	7TD
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Mo	Cu
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001	0.001
561531	Drill Core	0.033	6	7	0.28	294	0.024	2	0.58	0.054	0.11	0.1	0.01	1.2	<0.1	<0.05	3	<0.5	N.A.	N.A.
561532	Drill Core	0.039	6	5	0.32	155	0.045	1	0.51	0.054	0.14	0.2	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.	N.A.
561533	Rock	0.071	6	14	0.68	81	0.142	2	1.26	0.079	0.22	<0.1	<0.01	1.6	<0.1	<0.05	5	<0.5	N.A.	N.A.
561534	Drill Core	0.037	6	5	0.37	150	0.054	2	0.47	0.056	0.19	0.3	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.	N.A.
561535	Drill Core	0.038	7	8	0.32	153	0.059	2	0.47	0.077	0.20	0.1	0.01	1.6	<0.1	<0.05	3	<0.5	N.A.	N.A.
561536	Drill Core	0.039	6	5	0.31	174	0.054	1	0.40	0.060	0.20	0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.	N.A.
561537	Drill Core	0.040	7	6	0.31	277	0.052	2	0.50	0.082	0.20	<0.1	<0.01	1.8	<0.1	<0.05	3	<0.5	N.A.	N.A.
561538	Drill Core	0.041	7	6	0.21	159	0.023	2	0.38	0.035	0.20	0.1	<0.01	1.4	<0.1	0.08	2	<0.5	N.A.	N.A.
561539	Drill Core	0.039	8	4	0.05	150	<0.001	3	0.32	0.009	0.29	0.1	0.01	0.5	<0.1	0.47	<1	<0.5	N.A.	N.A.
561540	Drill Core	0.043	8	4	0.21	95	0.009	2	0.35	0.052	0.13	0.1	0.01	1.7	<0.1	<0.05	2	0.7	N.A.	N.A.
561541	Drill Core	0.042	8	5	0.18	111	0.004	3	0.34	0.052	0.12	0.3	0.01	1.5	<0.1	<0.05	1	<0.5	N.A.	N.A.
561542	Drill Core	0.042	7	4	0.23	130	0.018	2	0.45	0.033	0.18	0.1	0.02	1.5	<0.1	0.06	2	<0.5	N.A.	N.A.
561543	Drill Core	0.040	7	7	0.29	750	0.020	2	0.56	0.051	0.11	<0.1	0.06	1.5	<0.1	0.07	3	2.1	0.003	0.130
561544	Drill Core	0.042	8	4	0.06	41	0.001	3	0.33	0.013	0.29	0.4	<0.01	0.8	<0.1	0.05	<1	<0.5	N.A.	N.A.
561545	Drill Core	0.063	12	2	0.05	57	0.007	4	0.68	0.019	0.47	2.8	0.02	1.1	<0.1	0.10	2	<0.5	<0.001	0.118
561546	Drill Core	0.041	8	5	0.13	52	0.007	1	0.38	0.037	0.16	0.4	0.02	1.2	<0.1	0.05	2	<0.5	N.A.	N.A.
561547	Drill Core	0.039	8	4	0.12	50	0.005	2	0.47	0.055	0.12	0.4	0.02	1.3	<0.1	0.07	2	0.5	N.A.	N.A.
561548	Drill Core	0.043	8	3	0.11	374	0.001	3	0.54	0.046	0.12	0.1	0.01	1.3	<0.1	<0.05	2	<0.5	N.A.	N.A.
561549	Drill Core	0.039	8	7	0.13	127	0.004	2	0.39	0.049	0.19	0.2	<0.01	1.0	<0.1	<0.05	2	<0.5	N.A.	N.A.
561550	Drill Core	0.042	8	5	0.22	419	0.021	2	0.39	0.044	0.17	<0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.	N.A.
561551	Drill Core	0.039	8	6	0.15	151	0.007	1	0.32	0.050	0.13	0.2	0.01	1.4	<0.1	<0.05	1	<0.5	N.A.	N.A.
561552	Drill Core	0.042	9	4	0.10	41	0.001	2	0.32	0.037	0.13	0.4	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.	N.A.
561553	Drill Core	0.039	8	6	0.11	129	0.004	2	0.40	0.050	0.14	0.2	0.02	1.2	<0.1	<0.05	2	<0.5	N.A.	N.A.
561554	Drill Core	0.042	7	5	0.11	142	0.013	2	0.36	0.040	0.10	0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.	N.A.
561555	Drill Core	0.042	8	5	0.08	209	0.004	2	0.37	0.041	0.20	0.3	<0.01	1.0	<0.1	<0.05	1	<0.5	N.A.	N.A.
561556	Drill Core	0.044	7	5	0.10	136	0.006	1	0.39	0.051	0.13	0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.	N.A.
561557	Drill Core	0.041	8	6	0.10	220	0.003	3	0.42	0.051	0.12	0.2	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.	N.A.
561558	Drill Core	0.041	7	5	0.08	380	0.002	2	0.43	0.056	0.14	0.5	<0.01	1.0	<0.1	<0.05	2	<0.5	N.A.	N.A.
561559	Drill Core	0.039	8	5	0.10	42	0.002	2	0.33	0.037	0.15	0.3	<0.01	1.0	<0.1	<0.05	1	<0.5	N.A.	N.A.
561560	Drill Core	0.042	9	4	0.14	56	0.002	2	0.43	0.046	0.12	0.2	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: August 27, 2008

CERTIFICATE OF ANALYSIS VAN08006322.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561561	Drill Core	0.66	472.6	>10000	7.4	68	16.2	1.0	3.9	658	8.01	4.9	0.8	92.0	0.9	26	2.3	0.4	1.8	5	1.43
561562	Rock	0.87	0.9	86.0	0.9	26	<0.1	8.8	8.0	245	2.19	0.8	1.3	1.9	3.4	23	<0.1	<0.1	<0.1	79	0.68
561563	Drill Core	3.52	3.5	187.2	1.6	18	<0.1	1.1	2.5	728	0.86	0.8	0.8	1.4	2.1	55	<0.1	0.1	<0.1	12	1.57
561564	Drill Core	3.01	553.1	2884	6.3	9	2.0	1.1	3.6	2029	1.09	2.6	0.8	18.2	1.0	44	<0.1	0.2	2.5	5	2.41
561565	Drill Core	4.41	3.4	496.8	1.0	22	0.2	1.1	1.8	3113	0.50	1.6	1.4	3.0	1.2	42	0.2	<0.1	0.3	<2	2.70
561566	Drill Core	2.94	6.6	469.5	1.2	9	0.3	0.8	2.1	2660	0.62	0.8	0.7	4.2	0.8	44	<0.1	<0.1	0.3	3	2.88
561567	Drill Core	0.64	>2000	>10000	7.8	153	27.1	1.1	3.2	2047	9.69	3.4	0.9	39.4	0.6	45	0.7	0.4	3.2	3	2.18
561568	Drill Core	1.05	8.3	479.3	1.9	10	0.2	0.6	1.0	2358	0.63	<0.5	0.4	2.1	1.1	103	<0.1	<0.1	<0.1	8	3.97
561569	Drill Core	3.10	7.1	366.1	1.2	5	0.2	1.3	1.3	2723	0.48	<0.5	0.7	2.5	1.0	78	<0.1	<0.1	0.2	4	3.68
561570	Drill Core	2.79	2.0	299.5	1.2	5	0.2	0.8	2.6	2554	0.74	0.7	0.4	4.7	0.7	63	<0.1	<0.1	0.4	4	3.10
561571	Drill Core	3.64	4.5	290.3	1.1	8	0.2	1.3	2.1	2202	0.67	0.8	0.3	2.5	0.8	62	<0.1	<0.1	0.2	9	2.81
561572	Drill Core	3.41	10.1	156.7	1.5	16	<0.1	1.2	2.4	565	1.02	1.4	0.4	3.4	1.2	80	<0.1	<0.1	<0.1	20	1.45
561573	Drill Core	2.76	0.8	74.6	1.5	18	<0.1	1.4	2.6	406	1.12	0.9	0.3	2.8	1.0	77	<0.1	<0.1	<0.1	21	1.21
561574	Drill Core	3.19	0.9	90.6	1.3	17	0.1	1.2	2.3	370	1.19	0.7	0.3	5.5	1.0	72	<0.1	<0.1	0.1	23	1.05
561575	Drill Core	3.43	1.0	87.2	0.9	21	<0.1	1.7	3.1	332	1.27	0.9	0.5	3.7	1.1	61	<0.1	<0.1	0.1	27	0.64
561576	Drill Core	2.97	0.8	22.0	1.2	20	<0.1	1.4	3.1	341	1.28	1.1	0.4	0.6	0.9	74	<0.1	<0.1	<0.1	26	0.89
561577	Drill Core	2.92	0.4	46.0	1.5	20	<0.1	1.4	2.8	432	1.15	1.3	0.4	1.9	0.9	84	<0.1	<0.1	<0.1	19	1.97
561578	Drill Core	2.82	0.8	771.9	1.4	22	0.5	1.2	2.5	472	1.07	24.8	0.3	36.7	0.8	87	<0.1	0.2	0.4	17	1.55
561579	Drill Core	2.96	0.6	39.4	1.4	16	<0.1	1.1	1.8	276	0.92	3.4	0.2	1.9	0.9	106	<0.1	0.2	<0.1	20	0.85
561580	Drill Core	2.03	0.8	202.2	1.7	19	0.2	1.1	2.6	389	1.03	5.0	0.3	2.7	0.8	126	<0.1	1.2	0.4	17	1.67
561581	Drill Core	2.75	0.8	38.7	1.6	18	<0.1	1.8	2.7	305	1.12	2.1	0.3	0.7	0.7	127	<0.1	0.4	<0.1	22	1.19
561582	Drill Core	3.02	1.2	64.1	1.6	20	<0.1	1.2	2.6	339	1.10	2.7	0.4	1.3	1.1	118	<0.1	0.2	<0.1	20	0.46
561583	Drill Core	2.77	3.4	186.2	1.8	17	0.2	1.5	2.6	366	1.05	5.6	0.4	6.7	1.2	116	<0.1	0.3	0.2	20	0.98
561584	Drill Core	3.77	0.5	86.8	2.1	437	<0.1	1.3	2.8	637	1.13	7.6	0.8	<0.5	1.5	73	2.3	0.3	<0.1	22	1.21
561585	Drill Core	2.58	12.2	171.0	1.7	25	0.1	1.5	2.3	413	1.08	10.3	0.4	7.6	1.3	84	<0.1	0.3	0.1	21	0.80

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: August 27, 2008

CERTIFICATE OF ANALYSIS VAN08006322.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7TD	7TD
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Mo	Cu
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001	0.001
561561	Drill Core	0.020	5	3	0.07	23	<0.001	2	0.22	0.008	0.20	3.4	0.06	0.4	<0.1	7.45	<1	5.2	0.048	8.543
561562	Rock	0.066	5	17	0.57	96	0.150	1	0.83	0.068	0.26	<0.1	<0.01	1.4	<0.1	<0.05	4	<0.5	N.A.	N.A.
561563	Drill Core	0.030	9	4	0.12	162	<0.001	1	0.33	0.025	0.14	0.1	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.	N.A.
561564	Drill Core	0.035	9	4	0.04	36	<0.001	1	0.29	0.009	0.26	0.2	0.06	0.5	0.2	0.87	<1	0.5	0.053	0.283
561565	Drill Core	0.032	7	3	0.02	25	<0.001	1	0.20	0.004	0.21	0.1	0.01	0.3	<0.1	0.43	<1	<0.5	N.A.	N.A.
561566	Drill Core	0.035	7	5	0.04	29	<0.001	1	0.28	0.004	0.26	0.1	<0.01	0.3	<0.1	0.48	<1	<0.5	N.A.	N.A.
561567	Drill Core	0.018	4	3	0.04	16	<0.001	<1	0.18	0.004	0.19	0.2	0.14	0.4	<0.1	7.83	<1	11.5	0.223	10.53
561568	Drill Core	0.038	10	5	0.07	31	<0.001	2	0.32	0.005	0.26	0.4	<0.01	0.6	<0.1	0.12	<1	<0.5	N.A.	N.A.
561569	Drill Core	0.036	8	4	0.04	28	<0.001	1	0.23	0.004	0.23	0.2	<0.01	0.5	<0.1	0.18	<1	<0.5	N.A.	N.A.
561570	Drill Core	0.038	7	5	0.04	30	<0.001	1	0.28	0.004	0.26	0.2	<0.01	0.4	<0.1	0.61	<1	<0.5	N.A.	N.A.
561571	Drill Core	0.038	8	4	0.08	60	<0.001	2	0.24	0.012	0.20	0.9	<0.01	0.6	<0.1	0.22	<1	<0.5	N.A.	N.A.
561572	Drill Core	0.037	8	7	0.16	141	0.001	2	0.31	0.043	0.13	0.2	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.	N.A.
561573	Drill Core	0.038	8	4	0.17	82	0.004	1	0.25	0.033	0.11	<0.1	<0.01	1.4	<0.1	<0.05	1	<0.5	N.A.	N.A.
561574	Drill Core	0.036	7	7	0.16	72	0.006	1	0.32	0.056	0.13	<0.1	<0.01	1.4	<0.1	<0.05	1	<0.5	N.A.	N.A.
561575	Drill Core	0.035	6	6	0.30	340	0.043	<1	0.44	0.052	0.17	0.4	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.	N.A.
561576	Drill Core	0.037	6	8	0.30	105	0.022	<1	0.51	0.057	0.11	0.2	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.	N.A.
561577	Drill Core	0.038	8	4	0.24	225	0.003	2	0.36	0.031	0.13	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.	N.A.
561578	Drill Core	0.038	7	6	0.12	156	0.001	2	0.30	0.037	0.15	0.1	<0.01	1.2	<0.1	0.06	1	<0.5	N.A.	N.A.
561579	Drill Core	0.039	6	4	0.13	164	0.005	1	0.34	0.034	0.10	0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.	N.A.
561580	Drill Core	0.037	7	5	0.17	472	<0.001	2	0.40	0.034	0.13	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.	N.A.
561581	Drill Core	0.038	6	6	0.25	439	0.009	3	0.61	0.046	0.10	0.2	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.	N.A.
561582	Drill Core	0.039	7	6	0.16	48	0.004	1	0.42	0.050	0.11	0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.	N.A.
561583	Drill Core	0.035	8	5	0.17	234	0.003	2	0.37	0.036	0.09	0.2	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.	N.A.
561584	Drill Core	0.038	8	5	0.23	189	0.012	1	0.40	0.041	0.16	<0.1	0.13	1.6	<0.1	0.07	2	<0.5	N.A.	N.A.
561585	Drill Core	0.036	8	6	0.18	66	0.007	1	0.30	0.038	0.10	0.2	<0.01	1.6	<0.1	<0.05	1	<0.5	N.A.	N.A.

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: August 27, 2008

QUALITY CONTROL REPORT VAN08006322.2

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
561521	Drill Core	3.29	36.4	494.2	1.8	20	0.3	1.5	2.5	379	1.08	1.9	0.6	21.1	0.8	94	<0.1	<0.1	0.5	20	1.08
REP 561521	QC		36.9	511.6	1.9	20	0.3	1.4	2.7	370	1.11	2.1	0.6	21.2	0.9	97	<0.1	<0.1	0.5	19	1.05
561527	Drill Core	3.24	87.4	1509	2.2	21	0.6	1.7	3.2	346	1.29	2.1	0.7	27.8	1.1	89	<0.1	0.2	1.0	24	0.82
REP 561527	QC		86.7	1462	2.2	22	0.6	1.4	3.1	339	1.28	2.0	0.7	22.8	1.0	86	<0.1	0.2	1.0	23	0.80
561564	Drill Core	3.01	553.1	2884	6.3	9	2.0	1.1	3.6	2029	1.09	2.6	0.8	18.2	1.0	44	<0.1	0.2	2.5	5	2.41
REP 561564	QC																				
Core Reject Duplicates																					
561522	Drill Core	2.70	70.1	455.8	1.1	21	0.2	1.4	3.0	333	1.35	1.0	0.6	11.9	0.9	99	<0.1	<0.1	0.5	29	0.79
DUP 561522	QC		74.2	496.7	1.1	22	0.2	2.1	3.2	347	1.36	0.8	0.6	14.6	0.9	99	<0.1	<0.1	0.5	32	0.76
561557	Drill Core	2.15	0.8	14.4	1.5	18	<0.1	1.0	2.1	327	0.91	1.5	0.2	0.7	0.9	107	<0.1	0.4	<0.1	17	0.82
DUP 561557	QC		0.8	14.4	1.5	19	<0.1	1.3	2.0	339	0.89	1.3	0.2	0.9	0.8	102	<0.1	0.4	<0.1	17	0.85
Reference Materials																					
STD DS7	Standard		20.0	106.2	73.6	407	0.8	56.0	9.3	649	2.35	53.7	5.3	65.2	4.6	80	6.5	7.1	5.2	84	0.97
STD DS7	Standard		20.5	99.3	72.6	408	0.8	53.2	9.2	616	2.34	53.6	5.4	57.8	4.9	82	6.4	6.6	5.2	82	0.98
STD DS7	Standard		20.5	104.1	72.9	415	0.8	54.4	9.6	640	2.41	55.6	5.4	64.8	4.8	82	6.5	6.7	5.2	85	0.97
STD DS7	Standard		20.2	106.0	74.4	412	0.9	55.1	9.5	635	2.42	56.1	5.5	84.5	4.7	80	6.6	7.3	5.2	84	0.96
STD DS7	Standard		19.8	102.9	70.8	378	0.8	49.9	8.9	595	2.20	49.6	5.1	59.1	4.4	66	6.0	5.8	4.4	83	0.91
STD DS7	Standard		20.5	104.6	71.1	387	0.8	52.3	8.9	611	2.30	48.6	5.0	64.6	4.5	69	5.7	5.4	4.4	81	0.94
STD R3T	Standard																				
STD DS7 Expected			20.9	109	70.6	411	0.9	56	9.7	627	2.39	48.2	4.9	70	4.4	69	6.4	5.9	4.5	86	0.93
STD R3T Expected																					
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	<0.01	1.6	1.8	2.5	47	<0.1	5.1	4.5	579	2.03	<0.5	2.4	<0.5	4.2	56	<0.1	<0.1	<0.1	40	0.47
G1	Prep Blank	<0.01	0.7	1.6	2.5	47	<0.1	4.2	4.4	581	1.91	<0.5	2.5	1.0	4.1	60	<0.1	<0.1	<0.1	41	0.47

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: August 27, 2008

QUALITY CONTROL REPORT VAN08006322.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7TD	7TD
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Mo	Cu
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001	0.001
Pulp Duplicates																				
561521	Drill Core	0.033	6	6	0.24	234	0.011	2	0.36	0.045	0.11	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.	N.A.
REP 561521	QC	0.033	7	6	0.25	245	0.011	1	0.34	0.049	0.11	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5		
561527	Drill Core	0.039	7	8	0.26	188	0.018	2	0.55	0.070	0.14	0.2	0.01	1.4	<0.1	0.12	3	0.7	0.009	0.148
REP 561527	QC	0.035	6	8	0.26	182	0.018	2	0.54	0.067	0.14	0.1	0.02	1.4	<0.1	0.13	3	<0.5		
561564	Drill Core	0.035	9	4	0.04	36	<0.001	1	0.29	0.009	0.26	0.2	0.06	0.5	0.2	0.87	<1	0.5	0.053	0.283
REP 561564	QC																		0.053	0.287
Core Reject Duplicates																				
561522	Drill Core	0.038	6	7	0.33	526	0.056	2	0.65	0.083	0.18	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.	N.A.
DUP 561522	QC	0.038	6	7	0.33	523	0.056	2	0.60	0.070	0.18	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.	N.A.
561557	Drill Core	0.041	8	6	0.10	220	0.003	3	0.42	0.051	0.12	0.2	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.	N.A.
DUP 561557	QC	0.042	7	6	0.09	197	0.004	2	0.39	0.043	0.12	0.2	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.	N.A.
Reference Materials																				
STD DS7	Standard	0.078	13	172	1.06	372	0.120	45	1.01	0.090	0.45	4.3	0.21	2.4	4.4	0.20	5	3.5		
STD DS7	Standard	0.077	14	178	1.02	388	0.122	40	1.03	0.093	0.46	4.0	0.20	2.5	4.2	0.20	5	3.8		
STD DS7	Standard	0.079	13	182	1.05	371	0.121	45	1.01	0.088	0.45	4.0	0.20	2.4	4.2	0.20	5	3.4		
STD DS7	Standard	0.088	14	183	1.04	388	0.125	44	0.99	0.092	0.44	4.2	0.20	2.4	4.6	0.20	5	3.8		
STD DS7	Standard	0.072	12	181	0.97	356	0.109	40	0.94	0.081	0.40	3.9	0.20	2.2	4.0	0.18	4	3.8		
STD DS7	Standard	0.075	12	193	1.03	357	0.117	36	0.99	0.088	0.43	3.7	0.19	2.4	4.1	0.19	5	3.3		
STD R3T	Standard																		0.076	0.820
STD DS7 Expected		0.08	13	163	1.05	370	0.124	39	0.959	0.073	0.44	3.8	0.2	2.5	4.2	0.21	4.6	3.5		
STD R3T Expected																			0.077	0.805
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5		
BLK	Blank																		<0.001	<0.001
Prep Wash																				
G1	Prep Blank	0.087	8	14	0.60	249	0.135	<1	1.01	0.063	0.59	<0.1	<0.01	2.0	0.4	<0.05	5	<0.5	N.A.	N.A.
G1	Prep Blank	0.083	8	13	0.60	250	0.136	<1	1.10	0.076	0.59	<0.1	<0.01	2.0	0.4	<0.05	5	<0.5	N.A.	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Submitted By: Chris Dyakowski
Receiving Lab: Canada-Vancouver
Received: June 10, 2008
Report Date: September 17, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08006477.2

CLIENT JOB INFORMATION

Project: San Marco
Shipment ID:
P.O. Number
Number of Samples: 50

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	50	Crush split and pulverize drill core to 200mesh		
1DX15	50	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed
7AR	2	1:1:1 Aqua Regia digestion ICP-ES analysis	1	Completed

ADDITIONAL COMMENTS

Ver.2 to include 7AR

Invoice To: Max Investment Inc.
3750 West 49th Ave
Vancouver BC V6N 3T8
Canada

CC: John Kerr

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: September 17, 2008

CERTIFICATE OF ANALYSIS VAN08006477.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561586	Drill Core	3.11	1.4	49.5	1.4	57	<0.1	2.9	3.3	475	1.23	1.2	0.6	3.7	1.3	92	0.2	<0.1	<0.1	22	0.84
561587	Rock	0.91	1.9	31.2	1.0	25	<0.1	9.0	7.9	219	2.11	<0.5	1.3	1.8	3.9	25	<0.1	<0.1	<0.1	76	0.78
561588	Drill Core	3.41	0.9	42.0	1.5	105	<0.1	1.9	2.6	522	1.02	1.4	0.5	1.8	0.9	93	0.5	<0.1	<0.1	17	1.30
561589	Drill Core	2.73	1.2	21.7	1.0	22	<0.1	1.8	3.2	339	1.26	0.6	0.4	2.1	0.9	84	<0.1	<0.1	<0.1	27	0.75
561590	Drill Core	3.29	1.8	125.8	1.2	162	0.1	2.0	3.3	571	1.10	3.2	0.7	3.7	1.0	88	0.7	0.1	0.3	21	1.19
561591	Drill Core	2.29	0.5	18.3	0.8	28	<0.1	1.9	3.1	400	1.27	0.8	0.4	3.1	1.1	68	<0.1	<0.1	<0.1	27	0.54
561592	Drill Core	3.53	4.0	70.5	0.7	23	<0.1	2.2	2.9	379	1.29	1.1	0.4	3.1	0.8	67	<0.1	<0.1	<0.1	25	0.64
561593	Drill Core	4.49	17.8	110.9	1.4	21	<0.1	1.6	2.9	436	1.20	1.2	0.5	1.8	0.9	92	<0.1	1.1	<0.1	25	1.04
561594	Drill Core	3.12	7.1	92.7	0.9	21	<0.1	2.8	3.0	425	1.21	0.6	0.4	3.9	0.8	76	<0.1	<0.1	0.1	23	0.95
561595	Drill Core	3.40	3.2	38.2	0.8	24	<0.1	1.7	3.1	339	1.31	0.6	0.5	2.4	0.9	48	<0.1	<0.1	<0.1	28	0.57
561596	Drill Core	2.35	1.2	64.7	1.4	18	<0.1	2.2	2.9	524	1.04	2.4	0.6	2.3	0.8	102	<0.1	<0.1	0.1	19	1.45
561597	Drill Core	3.26	1.1	74.6	0.8	20	<0.1	1.9	3.0	298	1.25	<0.5	0.4	2.1	0.8	63	<0.1	<0.1	<0.1	27	0.58
561598	Drill Core	2.97	1.2	193.2	1.0	21	0.1	2.6	3.4	310	1.32	0.6	0.5	3.7	0.9	86	<0.1	<0.1	0.1	29	0.84
561599	Drill Core	2.77	0.9	220.4	0.9	23	<0.1	1.9	3.5	331	1.42	<0.5	0.5	3.0	0.7	56	<0.1	<0.1	<0.1	32	0.75
561600	Drill Core	3.40	1.0	205.4	1.4	25	0.3	1.9	3.7	614	1.32	0.9	0.8	6.2	0.9	105	<0.1	<0.1	0.3	23	2.95
561601	Drill Core	3.21	1.0	52.7	0.7	19	<0.1	2.0	3.2	305	1.38	0.7	0.4	2.3	0.8	57	<0.1	<0.1	<0.1	28	0.61
561602	Drill Core	3.56	0.9	123.8	0.8	16	<0.1	2.3	2.7	270	1.11	0.6	0.4	5.1	0.8	65	<0.1	<0.1	0.2	24	0.71
561603	Drill Core	2.70	1.1	718.9	1.3	18	0.5	1.5	2.9	264	1.17	1.3	0.5	21.7	0.8	147	<0.1	<0.1	0.5	23	1.00
561604	Drill Core	3.72	22.3	672.2	1.4	17	0.6	2.3	2.1	256	0.95	1.2	0.3	15.1	0.8	149	<0.1	0.2	0.5	18	0.97
561605	Drill Core	2.96	1.6	72.5	0.9	18	<0.1	1.9	2.8	297	1.27	0.7	0.4	4.5	0.8	72	<0.1	<0.1	<0.1	28	0.78
561606	Drill Core	1.47	4.4	353.0	1.0	19	0.3	1.9	3.1	359	1.28	0.7	0.4	8.2	0.8	77	<0.1	<0.1	0.3	27	1.06
561607	Drill Core	1.00	1.8	6008	1.6	15	2.2	2.1	2.2	864	1.53	0.9	0.8	5.6	0.7	77	<0.1	<0.1	0.4	16	2.82
561608	Drill Core	2.73	2.5	50.9	0.8	22	<0.1	2.1	3.3	324	1.34	<0.5	0.5	1.6	0.7	45	<0.1	<0.1	<0.1	34	0.57
561609	Drill Core	3.36	135.1	750.2	1.1	20	0.3	2.3	3.1	317	1.29	0.5	0.4	49.6	0.7	71	0.1	<0.1	0.9	29	0.80
561610	Drill Core	2.93	15.2	173.3	1.0	20	0.1	1.9	3.0	349	1.27	<0.5	0.4	9.7	0.8	67	<0.1	<0.1	0.2	30	0.87
561611	Drill Core	3.09	1.2	203.0	0.7	22	0.1	2.7	3.6	317	1.40	<0.5	0.4	7.6	0.8	40	<0.1	<0.1	0.1	34	0.55
561612	Drill Core	2.99	23.5	454.0	0.8	20	0.3	1.8	3.1	321	1.26	<0.5	0.6	14.4	0.9	65	<0.1	<0.1	0.4	29	0.82
561613	Drill Core	3.17	1.0	700.3	0.9	50	0.3	2.3	3.3	334	1.34	0.9	0.7	10.6	0.9	64	0.1	<0.1	0.6	30	0.78
561614	Drill Core	2.98	2.8	557.9	1.1	21	0.2	1.6	2.6	352	1.15	3.7	0.5	8.9	0.7	80	<0.1	<0.1	0.6	22	1.10
561615	Drill Core	3.36	3.2	114.9	0.8	21	<0.1	2.7	2.7	331	1.23	9.1	0.2	4.3	0.8	74	<0.1	<0.1	0.1	25	0.59

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: September 17, 2008

CERTIFICATE OF ANALYSIS VAN08006477.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561586	Drill Core	0.041	8	6	0.28	79	0.013	2	0.36	0.051	0.16	0.3	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
561587	Rock	0.064	6	15	0.55	83	0.116	2	0.91	0.070	0.23	0.1	<0.01	1.1	<0.1	<0.05	4	<0.5	N.A.
561588	Drill Core	0.034	7	4	0.21	204	0.004	2	0.28	0.037	0.12	<0.1	0.02	1.3	<0.1	0.07	1	<0.5	N.A.
561589	Drill Core	0.032	5	6	0.31	460	0.037	1	0.61	0.066	0.14	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561590	Drill Core	0.037	6	5	0.20	292	0.015	2	0.44	0.035	0.17	<0.1	0.02	1.0	<0.1	0.16	2	<0.5	N.A.
561591	Drill Core	0.038	6	6	0.26	115	0.038	1	0.44	0.069	0.18	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.
561592	Drill Core	0.037	6	6	0.28	109	0.032	2	0.42	0.064	0.16	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
561593	Drill Core	0.035	6	8	0.28	400	0.029	2	0.59	0.067	0.15	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561594	Drill Core	0.034	5	6	0.28	298	0.034	1	0.55	0.052	0.17	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561595	Drill Core	0.035	5	7	0.33	161	0.057	1	0.64	0.072	0.15	0.2	<0.01	1.2	<0.1	<0.05	4	<0.5	N.A.
561596	Drill Core	0.036	6	6	0.21	270	0.021	2	0.51	0.040	0.17	<0.1	<0.01	1.0	<0.1	0.07	2	<0.5	N.A.
561597	Drill Core	0.033	5	6	0.31	134	0.038	1	0.61	0.065	0.15	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561598	Drill Core	0.037	5	6	0.35	269	0.052	2	0.74	0.063	0.15	0.3	<0.01	1.3	<0.1	<0.05	4	<0.5	N.A.
561599	Drill Core	0.037	4	8	0.38	171	0.063	2	0.78	0.080	0.17	0.2	<0.01	1.4	<0.1	<0.05	4	<0.5	N.A.
561600	Drill Core	0.031	7	5	0.25	200	0.028	1	0.50	0.042	0.12	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561601	Drill Core	0.036	5	7	0.35	138	0.046	<1	0.65	0.071	0.17	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561602	Drill Core	0.032	5	5	0.28	203	0.030	1	0.56	0.062	0.14	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	N.A.
561603	Drill Core	0.037	5	6	0.31	383	0.024	1	0.73	0.053	0.11	<0.1	<0.01	1.1	<0.1	0.05	4	<0.5	N.A.
561604	Drill Core	0.037	6	6	0.17	36	0.003	2	0.53	0.049	0.12	0.2	<0.01	1.1	<0.1	<0.05	3	<0.5	N.A.
561605	Drill Core	0.038	5	7	0.30	63	0.030	2	0.65	0.064	0.12	0.2	<0.01	1.3	<0.1	<0.05	4	<0.5	N.A.
561606	Drill Core	0.038	6	6	0.31	179	0.020	1	0.61	0.053	0.12	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561607	Drill Core	0.032	6	6	0.13	207	0.009	2	0.35	0.027	0.19	0.1	0.01	0.7	<0.1	0.59	2	<0.5	0.638
561608	Drill Core	0.035	5	6	0.37	208	0.075	<1	0.70	0.073	0.22	<0.1	<0.01	1.5	<0.1	<0.05	4	<0.5	N.A.
561609	Drill Core	0.037	5	8	0.32	185	0.041	1	0.62	0.055	0.17	0.2	<0.01	1.3	<0.1	0.07	3	<0.5	N.A.
561610	Drill Core	0.040	5	7	0.32	152	0.055	2	0.67	0.066	0.16	0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561611	Drill Core	0.037	4	9	0.40	150	0.082	1	0.71	0.071	0.21	0.1	<0.01	1.5	<0.1	<0.05	4	<0.5	N.A.
561612	Drill Core	0.037	5	7	0.34	146	0.046	1	0.62	0.064	0.16	0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561613	Drill Core	0.036	5	7	0.34	155	0.047	1	0.60	0.064	0.18	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.
561614	Drill Core	0.034	6	5	0.23	142	0.015	2	0.52	0.054	0.12	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561615	Drill Core	0.036	6	7	0.14	77	0.020	2	0.39	0.063	0.14	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: September 17, 2008

CERTIFICATE OF ANALYSIS VAN08006477.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561616	Drill Core	2.61	63.0	346.3	1.2	20	0.2	1.6	2.2	328	1.08	9.0	0.2	8.2	0.8	92	<0.1	<0.1	0.2	24	1.07
561617	Drill Core	0.36	2.4	1735	0.9	26	0.2	2.9	3.0	430	1.18	68.1	0.3	3.2	0.8	69	<0.1	<0.1	0.4	19	1.06
561618	Drill Core	3.02	3.6	333.6	1.0	17	0.3	1.8	2.4	319	1.04	26.3	0.4	24.9	0.8	72	<0.1	<0.1	0.3	21	0.92
561619	Drill Core	3.02	36.7	157.6	3.1	79	0.1	2.1	3.3	452	1.32	2.1	0.4	3.3	0.8	96	0.3	0.5	0.1	31	1.22
561620	Drill Core	2.99	9.2	198.2	2.0	43	0.1	2.2	3.1	436	1.27	17.3	0.4	8.5	0.9	75	0.1	0.1	0.2	30	1.13
561621	Drill Core	3.95	3.9	140.5	1.6	45	0.1	2.0	3.5	408	1.40	11.1	0.5	3.9	1.0	67	<0.1	<0.1	0.1	35	0.94
561622	Drill Core	2.95	10.3	202.3	1.4	19	0.1	2.3	2.6	373	1.03	5.6	0.5	6.8	1.0	278	<0.1	0.1	0.2	21	1.55
561623	Drill Core	3.47	183.7	442.4	1.6	25	0.3	1.9	3.2	327	1.21	2.4	0.5	11.6	1.2	189	<0.1	<0.1	0.4	28	0.92
561624	Drill Core	2.95	2.6	386.1	1.7	18	0.2	1.9	2.4	396	1.13	2.4	0.6	11.8	1.0	76	<0.1	<0.1	0.3	23	1.34
561625	Drill Core	1.20	1.8	296.2	1.3	8	0.1	1.7	1.5	1229	0.58	2.2	0.3	2.2	1.0	91	<0.1	<0.1	0.2	7	2.76
561626	Drill Core	1.72	1.2	42.0	1.3	18	<0.1	2.3	2.5	422	1.12	0.7	0.4	2.4	1.1	67	<0.1	<0.1	<0.1	22	1.19
561627	Rock	1.47	0.7	91.4	1.3	24	<0.1	9.3	8.3	240	2.01	0.6	1.5	3.0	3.6	57	<0.1	<0.1	<0.1	75	1.18
561628	Drill Core	2.28	8.7	133.8	1.2	23	0.1	2.2	2.5	352	1.10	1.0	0.7	4.2	1.0	60	<0.1	<0.1	0.1	22	1.14
561629	Drill Core	1.69	0.5	55.3	1.2	25	<0.1	1.7	3.1	364	1.28	0.7	0.7	3.3	1.1	59	<0.1	<0.1	<0.1	29	0.93
561630	Drill Core	2.15	134.4	311.5	1.1	71	0.1	2.7	2.7	514	1.17	0.7	0.6	3.2	1.1	56	0.3	<0.1	0.4	25	0.92
561631	Drill Core	2.15	0.6	54.1	0.7	22	<0.1	1.9	2.8	361	1.21	0.7	0.6	3.4	1.1	66	<0.1	<0.1	<0.1	28	0.67
561632	Drill Core	2.58	1.4	104.6	1.2	27	<0.1	1.8	2.2	470	0.98	0.8	0.5	4.3	1.1	74	<0.1	0.2	<0.1	21	1.35
561633	Drill Core	2.10	0.9	104.1	1.1	22	<0.1	1.7	2.6	385	1.06	0.5	0.4	2.8	0.8	81	<0.1	<0.1	<0.1	24	0.94
561634	Drill Core	2.48	1.0	165.3	0.6	22	0.1	2.4	2.7	373	1.12	0.7	0.5	1.5	1.0	50	<0.1	0.1	<0.1	26	0.79
561635	Drill Core	2.42	1.7	44.2	0.8	20	<0.1	1.8	2.6	310	1.07	0.7	0.5	0.8	0.9	82	<0.1	0.1	<0.1	27	0.76

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: September 17, 2008

CERTIFICATE OF ANALYSIS VAN08006477.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561616	Drill Core	0.040	6	5	0.14	66	0.016	2	0.37	0.055	0.12	0.2	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
561617	Drill Core	0.036	8	7	0.12	60	0.008	2	0.33	0.057	0.13	<0.1	<0.01	1.3	<0.1	0.17	2	<0.5	0.180
561618	Drill Core	0.029	6	4	0.19	183	0.019	2	0.43	0.059	0.13	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
561619	Drill Core	0.041	6	7	0.30	354	0.033	2	0.60	0.051	0.13	0.1	0.02	1.6	<0.1	<0.05	3	<0.5	N.A.
561620	Drill Core	0.041	7	6	0.25	199	0.036	2	0.53	0.053	0.15	0.1	0.02	1.5	<0.1	<0.05	3	<0.5	N.A.
561621	Drill Core	0.044	6	11	0.32	197	0.057	2	0.67	0.075	0.16	0.1	0.01	1.6	<0.1	<0.05	3	<0.5	N.A.
561622	Drill Core	0.030	6	5	0.20	137	0.019	2	0.39	0.036	0.12	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
561623	Drill Core	0.033	7	7	0.24	212	0.029	2	0.45	0.047	0.11	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561624	Drill Core	0.028	6	6	0.36	98	0.008	2	0.31	0.046	0.07	<0.1	<0.01	1.4	<0.1	<0.05	1	<0.5	N.A.
561625	Drill Core	0.031	7	5	0.10	39	<0.001	3	0.32	0.008	0.24	<0.1	<0.01	0.6	<0.1	0.16	<1	<0.5	N.A.
561626	Drill Core	0.031	8	6	0.18	81	0.004	2	0.30	0.047	0.10	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
561627	Rock	0.053	6	14	0.60	82	0.145	3	1.30	0.065	0.15	<0.1	<0.01	2.3	<0.1	<0.05	5	<0.5	N.A.
561628	Drill Core	0.029	6	7	0.20	122	0.009	2	0.37	0.048	0.12	0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
561629	Drill Core	0.033	7	7	0.26	54	0.021	2	0.45	0.052	0.12	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.
561630	Drill Core	0.028	6	8	0.25	124	0.019	2	0.50	0.055	0.14	<0.1	0.02	1.4	<0.1	<0.05	3	<0.5	N.A.
561631	Drill Core	0.029	6	7	0.28	118	0.036	1	0.51	0.053	0.12	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561632	Drill Core	0.029	7	6	0.16	195	0.007	1	0.40	0.037	0.14	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
561633	Drill Core	0.028	6	6	0.28	237	0.033	2	0.60	0.045	0.10	0.2	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561634	Drill Core	0.029	6	7	0.27	116	0.042	1	0.52	0.058	0.13	0.2	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561635	Drill Core	0.027	5	6	0.26	162	0.047	2	0.56	0.051	0.12	0.2	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: September 17, 2008

QUALITY CONTROL REPORT VAN08006477.2

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
561595	Drill Core	3.40	3.2	38.2	0.8	24	<0.1	1.7	3.1	339	1.31	0.6	0.5	2.4	0.9	48	<0.1	<0.1	<0.1	28	0.57
REP 561595	QC		3.6	38.6	0.8	23	<0.1	1.7	3.0	345	1.32	<0.5	0.5	3.1	0.9	50	<0.1	<0.1	<0.1	28	0.57
561626	Drill Core	1.72	1.2	42.0	1.3	18	<0.1	2.3	2.5	422	1.12	0.7	0.4	2.4	1.1	67	<0.1	<0.1	<0.1	22	1.19
REP 561626	QC		1.4	43.0	1.4	27	<0.1	2.4	2.8	441	1.19	0.8	0.4	1.9	1.2	71	<0.1	<0.1	<0.1	23	1.23
Core Reject Duplicates																					
561605	Drill Core	2.96	1.6	72.5	0.9	18	<0.1	1.9	2.8	297	1.27	0.7	0.4	4.5	0.8	72	<0.1	<0.1	<0.1	28	0.78
DUP 561605	QC	<0.01	2.3	107.5	1.0	19	<0.1	2.4	3.1	296	1.27	0.9	0.4	3.7	0.7	72	<0.1	<0.1	<0.1	27	0.80
Reference Materials																					
STD DS7	Standard		21.2	112.8	64.2	372	0.8	56.1	9.9	603	2.29	47.8	4.9	67.1	4.2	69	5.9	5.9	4.4	91	0.98
STD DS7	Standard		19.4	110.0	61.7	372	0.8	56.5	9.4	590	2.25	46.9	4.5	71.2	4.1	67	5.8	6.0	4.2	89	0.91
STD DS7	Standard		19.0	104.4	62.4	417	0.8	55.8	9.8	629	2.42	55.7	4.6	65.1	4.0	73	6.7	6.2	4.4	88	1.00
STD DS7	Standard		20.0	101.2	60.5	396	0.8	56.1	9.3	604	2.39	56.7	4.2	66.7	3.9	73	6.5	6.2	4.1	87	1.00
STD SF-3A	Standard																				
STD SF-3A	Standard																				
STD DS7 Expected			20.9	109	70.6	411	0.9	56	9.7	627	2.39	48.2	4.9	70	4.4	69	6.4	5.9	4.5	86	0.93
STD SF-3A Expected																					
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	<0.01	1.1	2.1	2.3	47	<0.1	5.4	4.7	577	2.11	<0.5	2.3	1.9	3.6	61	<0.1	<0.1	0.1	42	0.52
G1	Prep Blank	<0.01	0.9	1.9	2.5	48	<0.1	4.6	4.7	566	2.02	<0.5	2.2	1.5	3.4	59	<0.1	<0.1	<0.1	40	0.54

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: September 17, 2008

QUALITY CONTROL REPORT VAN08006477.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
Pulp Duplicates																			
561595	Drill Core	0.035	5	7	0.33	161	0.057	1	0.64	0.072	0.15	0.2	<0.01	1.2	<0.1	<0.05	4	<0.5	N.A.
REP 561595	QC	0.036	5	7	0.33	168	0.058	1	0.64	0.071	0.16	0.2	<0.01	1.3	<0.1	<0.05	3	<0.5	
561626	Drill Core	0.031	8	6	0.18	81	0.004	2	0.30	0.047	0.10	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
REP 561626	QC	0.030	8	7	0.18	85	0.004	2	0.33	0.051	0.11	<0.1	<0.01	1.3	<0.1	<0.05	1	<0.5	
Core Reject Duplicates																			
561605	Drill Core	0.038	5	7	0.30	63	0.030	2	0.65	0.064	0.12	0.2	<0.01	1.3	<0.1	<0.05	4	<0.5	N.A.
DUP 561605	QC	0.039	5	7	0.31	65	0.031	2	0.64	0.053	0.11	0.3	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
Reference Materials																			
STD DS7	Standard	0.066	12	199	1.02	336	0.133	37	1.01	0.080	0.37	3.9	0.20	2.6	4.4	0.18	5	3.6	
STD DS7	Standard	0.068	12	195	0.99	324	0.126	32	0.97	0.075	0.38	3.8	0.19	2.3	4.2	0.18	5	4.0	
STD DS7	Standard	0.085	13	193	1.09	362	0.117	40	1.03	0.087	0.44	3.8	0.20	2.5	4.7	0.20	5	4.0	
STD DS7	Standard	0.086	13	187	1.04	384	0.117	38	0.98	0.087	0.43	3.9	0.19	2.4	4.2	0.20	5	4.2	
STD SF-3A	Standard																		0.775
STD SF-3A	Standard																		0.774
STD DS7 Expected		0.08	13	163	1.05	370	0.124	39	0.959	0.073	0.44	3.8	0.2	2.5	4.2	0.21	4.6	3.5	
STD SF-3A Expected																			0.7705
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank																		<0.001
Prep Wash																			
G1	Prep Blank	0.082	7	13	0.63	230	0.122	1	1.03	0.084	0.58	0.1	<0.01	1.9	0.3	<0.05	5	<0.5	N.A.
G1	Prep Blank	0.080	7	11	0.63	227	0.111	1	1.05	0.091	0.57	0.1	<0.01	1.9	0.4	<0.05	5	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Submitted By: Chris Dyakowski
Receiving Lab: Canada-Vancouver
Received: June 20, 2008
Report Date: July 16, 2008
Page: 1 of 7

CERTIFICATE OF ANALYSIS VAN08006669.2

CLIENT JOB INFORMATION

Project: San Marco
Shipment ID:
P.O. Number
Number of Samples: 180

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	180	Crush split and pulverize drill core to 200 mesh		
1DX15	180	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed
7AR	27	1:1:1 Aqua Regia digestion ICP-ES analysis	1	Completed

ADDITIONAL COMMENTS

Ver.2 to include Cu by 7AR analysis

Invoice To: Max Investment Inc.
3750 West 49th Ave
Vancouver BC V6N 3T8
Canada

CC: John Kerr

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006669.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561636	Drill Core	2.50	2.6	206.6	1.0	22	0.2	1.5	2.9	425	1.38	1.1	0.6	7.2	1.0	78	<0.1	0.1	0.2	27	0.86
561637	Drill Core	2.05	11.0	269.7	1.3	20	0.2	2.0	2.0	685	0.89	0.7	0.4	9.4	0.8	92	<0.1	0.1	0.2	14	1.87
561638	Drill Core	1.70	6.0	146.7	0.9	17	0.1	2.2	2.1	438	1.03	1.1	0.2	4.4	0.9	84	<0.1	0.2	0.1	19	1.03
561639	Drill Core	3.55	1.3	150.1	1.2	20	0.1	1.0	2.5	763	0.95	1.0	0.3	2.6	0.9	87	<0.1	0.2	0.2	15	1.55
561640	Drill Core	2.43	1.7	2042	2.5	33	0.5	2.1	2.7	680	1.08	1.3	0.7	2.3	0.9	92	<0.1	0.3	0.4	11	1.76
561641	Drill Core	1.90	0.9	395.3	2.0	73	0.1	2.0	3.3	931	0.97	2.6	0.5	1.1	1.0	76	0.3	0.4	0.2	13	2.14
561642	Drill Core	1.82	0.7	156.0	1.1	21	<0.1	1.4	2.1	814	0.91	1.3	0.5	<0.5	0.9	68	<0.1	0.2	<0.1	12	1.91
561643	Drill Core	3.12	0.7	187.1	1.2	27	0.1	2.2	2.6	598	1.07	1.3	0.4	3.1	1.0	58	<0.1	0.1	0.2	21	1.08
561644	Drill Core	2.55	0.9	208.0	1.1	31	0.1	1.8	2.2	627	1.06	0.9	0.3	1.5	0.8	69	<0.1	0.1	<0.1	19	1.15
561645	Drill Core	2.14	0.8	238.8	1.0	39	0.1	1.3	2.6	616	1.31	1.3	0.3	2.6	0.9	68	<0.1	0.1	<0.1	25	1.08
561646	Drill Core	2.23	0.8	93.9	0.7	46	<0.1	2.5	2.7	611	1.18	0.8	0.3	<0.5	0.8	80	0.2	0.1	<0.1	24	1.21
561647	Drill Core	2.24	0.6	121.4	0.9	21	<0.1	1.8	2.6	544	1.05	1.6	0.4	2.3	0.8	90	<0.1	0.2	0.1	23	1.30
561648	Drill Core	2.61	0.6	66.2	0.8	20	<0.1	1.2	3.0	336	1.29	<0.5	0.4	3.6	0.8	417	<0.1	<0.1	<0.1	29	0.74
561649	Drill Core	2.28	0.7	116.2	0.9	20	0.1	2.6	2.7	396	1.36	0.8	0.4	4.6	1.0	89	<0.1	<0.1	0.2	27	0.90
561650	Drill Core	2.26	0.7	164.5	1.3	21	<0.1	2.3	2.3	492	1.08	1.0	0.4	<0.5	1.1	71	<0.1	0.2	<0.1	21	1.22
561651	Drill Core	2.67	14.2	373.2	1.5	20	0.1	1.1	2.2	629	1.00	3.4	0.5	1.0	1.0	78	<0.1	0.2	<0.1	17	1.74
561652	Drill Core	1.41	0.9	2415	1.6	18	1.2	1.8	2.6	1378	1.22	2.8	1.6	2.2	0.9	67	<0.1	0.4	0.8	7	2.76
561653	Drill Core	2.14	1.3	1880	1.3	22	0.9	1.8	2.2	903	1.20	2.5	0.5	1.6	1.0	69	<0.1	0.2	0.2	14	1.69
561654	Drill Core	3.22	1.4	619.1	1.0	35	0.4	2.5	2.3	644	1.07	2.0	0.4	<0.5	0.9	56	0.1	0.3	0.4	14	1.34
561655	Drill Core	2.43	1.1	4610	3.0	33	1.4	2.6	3.6	868	1.89	3.7	0.6	11.3	0.9	78	<0.1	1.0	0.5	15	1.56
561656	Drill Core	1.16	1.4	>10000	1.4	36	4.6	1.2	2.6	552	3.20	7.5	0.3	30.6	0.9	43	0.4	1.8	0.7	12	0.93
561657	Drill Core	4.94	1.1	36.8	1.3	28	<0.1	2.1	2.6	678	1.17	0.9	0.3	<0.5	0.9	77	<0.1	0.2	<0.1	24	1.26
561658	Drill Core	2.38	1.0	19.3	1.4	23	<0.1	2.1	2.3	649	1.09	1.1	0.3	<0.5	1.0	67	<0.1	0.2	<0.1	19	1.20
561659	Drill Core	3.92	0.8	184.9	1.3	26	0.2	1.6	2.5	782	1.15	6.2	0.3	1.8	1.0	89	<0.1	0.1	0.1	19	1.73
561660	Drill Core	2.46	0.8	836.5	1.5	24	0.4	1.8	2.1	672	1.13	18.2	0.3	20.0	1.0	62	<0.1	0.2	0.6	18	1.60
561661	Rock	1.85	0.9	68.4	1.1	28	<0.1	10.8	8.8	283	2.38	0.6	1.3	1.8	3.8	36	<0.1	0.1	<0.1	83	0.89
561662	Drill Core	2.42	1.5	2751	4.1	25	0.9	1.5	1.7	715	1.15	17.6	0.5	5.3	1.1	47	<0.1	0.2	7.0	9	1.68
561663	Drill Core	2.51	1.6	2162	3.1	23	0.8	2.4	1.8	776	1.13	11.5	0.6	6.1	1.0	49	<0.1	0.2	6.0	9	1.90
561664	Drill Core	2.04	0.8	309.6	1.6	26	0.4	2.5	2.6	516	1.40	13.7	0.3	15.1	1.0	62	<0.1	0.4	1.1	23	0.57
561665	Drill Core	1.40	1.0	177.5	1.4	26	0.1	1.3	2.4	498	1.22	8.1	0.3	4.7	1.0	62	<0.1	0.3	0.6	19	0.19

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006669.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561636	Drill Core	0.035	6	8	0.28	449	0.038	1	0.60	0.069	0.13	0.3	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561637	Drill Core	0.028	7	4	0.15	876	0.003	2	0.39	0.033	0.18	0.3	<0.01	0.9	<0.1	0.06	2	<0.5	N.A.
561638	Drill Core	0.035	7	5	0.13	340	0.003	2	0.40	0.056	0.12	0.3	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
561639	Drill Core	0.034	7	5	0.14	55	0.003	2	0.45	0.039	0.16	0.3	<0.01	1.1	<0.1	0.10	2	<0.5	N.A.
561640	Drill Core	0.033	8	5	0.10	57	0.001	2	0.52	0.030	0.23	1.4	0.02	0.9	<0.1	0.23	1	<0.5	0.195
561641	Drill Core	0.036	9	4	0.13	50	0.002	1	0.33	0.034	0.18	0.5	0.04	0.9	<0.1	0.18	1	<0.5	N.A.
561642	Drill Core	0.031	8	5	0.12	48	<0.001	2	0.36	0.038	0.21	0.4	<0.01	0.8	<0.1	0.08	1	<0.5	N.A.
561643	Drill Core	0.035	7	6	0.23	108	0.017	1	0.53	0.049	0.15	0.2	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
561644	Drill Core	0.030	6	5	0.18	120	0.009	1	0.40	0.048	0.14	0.2	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
561645	Drill Core	0.034	7	8	0.25	277	0.024	2	0.57	0.058	0.16	0.1	0.02	1.2	<0.1	<0.05	3	<0.5	N.A.
561646	Drill Core	0.036	7	7	0.21	362	0.021	2	0.58	0.055	0.19	0.1	0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561647	Drill Core	0.033	6	6	0.21	646	0.018	1	0.44	0.045	0.14	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
561648	Drill Core	0.033	5	6	0.29	151	0.069	2	0.73	0.069	0.13	<0.1	<0.01	1.3	<0.1	<0.05	4	<0.5	N.A.
561649	Drill Core	0.035	6	6	0.26	379	0.026	2	0.55	0.065	0.13	0.3	<0.01	1.2	<0.1	<0.05	3	0.5	N.A.
561650	Drill Core	0.033	7	6	0.21	189	0.004	2	0.45	0.053	0.13	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
561651	Drill Core	0.031	8	5	0.19	285	0.003	2	0.37	0.040	0.15	0.2	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
561652	Drill Core	0.029	9	3	0.16	172	<0.001	3	0.57	0.013	0.36	0.3	0.02	0.7	<0.1	0.64	1	<0.5	0.277
561653	Drill Core	0.033	7	4	0.15	542	0.002	3	0.45	0.027	0.30	3.0	0.01	0.9	<0.1	0.23	1	<0.5	0.192
561654	Drill Core	0.031	7	5	0.11	121	0.002	2	0.40	0.037	0.22	0.4	0.02	0.9	<0.1	0.26	1	<0.5	N.A.
561655	Drill Core	0.034	9	5	0.23	78	0.002	3	0.70	0.039	0.30	1.1	<0.01	1.2	<0.1	0.45	2	<0.5	0.424
561656	Drill Core	0.029	7	6	0.14	90	0.002	3	0.42	0.028	0.29	0.4	0.08	0.8	<0.1	1.78	1	1.6	2.458
561657	Drill Core	0.038	8	5	0.20	260	0.005	2	0.60	0.060	0.14	0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
561658	Drill Core	0.038	8	5	0.14	85	0.002	1	0.34	0.052	0.13	0.2	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
561659	Drill Core	0.036	8	5	0.16	276	0.002	3	0.39	0.051	0.17	0.6	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
561660	Drill Core	0.042	9	4	0.17	204	0.001	3	0.37	0.046	0.22	0.4	<0.01	1.1	<0.1	0.08	1	<0.5	N.A.
561661	Rock	0.063	7	16	0.65	94	0.165	2	1.08	0.089	0.27	<0.1	<0.01	1.9	<0.1	<0.05	5	<0.5	N.A.
561662	Drill Core	0.040	7	5	0.17	47	<0.001	4	0.34	0.019	0.29	0.3	0.01	0.8	<0.1	0.24	<1	0.7	0.268
561663	Drill Core	0.037	8	5	0.17	54	0.001	3	0.42	0.026	0.32	0.4	0.02	0.9	<0.1	0.21	1	<0.5	0.212
561664	Drill Core	0.039	8	5	0.18	53	0.007	2	0.46	0.058	0.16	0.3	<0.01	1.0	<0.1	<0.05	2	0.5	N.A.
561665	Drill Core	0.036	9	5	0.12	50	0.004	3	0.43	0.055	0.15	0.3	<0.01	1.2	<0.1	<0.05	2	0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006669.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561666	Drill Core	1.42	0.9	105.4	1.4	20	0.1	2.4	2.2	358	1.28	4.4	0.2	2.4	0.9	69	<0.1	0.1	0.3	23	0.20
561667	Drill Core	2.11	1.1	48.5	1.4	20	<0.1	2.1	2.6	420	1.28	1.4	0.4	1.6	1.2	70	<0.1	0.2	<0.1	26	0.81
561668	Drill Core	2.23	0.5	59.9	1.5	21	<0.1	1.3	2.6	435	1.15	3.1	0.7	2.1	1.6	76	<0.1	1.0	<0.1	19	1.20
561669	Drill Core	2.32	2.4	8.7	1.1	19	<0.1	2.3	2.1	338	1.05	1.6	0.5	<0.5	1.5	57	<0.1	0.6	<0.1	20	0.45
561670	Drill Core	2.75	1.5	23.4	1.1	16	<0.1	1.9	1.6	281	1.05	1.1	0.3	0.5	1.1	50	<0.1	0.3	<0.1	21	0.20
561671	Drill Core	1.48	1.9	64.5	0.9	29	<0.1	1.4	2.0	525	1.19	0.8	0.4	<0.5	1.0	47	<0.1	0.1	<0.1	18	0.32
561672	Drill Core	2.05	633.2	7379	11.2	2076	4.4	2.9	7.2	370	1.71	43.2	1.2	6.7	0.7	32	9.6	1.6	32.3	4	0.69
561673	Drill Core	2.60	6.1	1163	1.3	48	0.4	2.4	2.1	694	1.14	10.5	0.6	2.1	1.0	41	0.2	0.3	0.3	15	1.19
561674	Drill Core	4.17	2.5	202.5	0.7	39	0.1	0.9	1.5	543	0.76	3.2	0.5	<0.5	1.5	27	0.2	0.2	0.1	9	0.79
561675	Drill Core	2.46	1.8	86.8	0.6	18	<0.1	3.0	1.5	333	0.81	2.0	0.7	<0.5	1.5	24	<0.1	0.2	0.2	6	0.22
561676	Drill Core	1.53	0.8	136.2	1.0	20	<0.1	1.9	2.0	844	0.95	3.5	0.3	0.8	1.0	38	<0.1	0.1	<0.1	11	0.95
561677	Drill Core	2.10	0.9	109.2	0.8	22	<0.1	1.4	1.8	1193	0.94	9.4	0.3	<0.5	1.1	47	<0.1	0.1	<0.1	11	1.62
561678	Drill Core	1.67	1.9	1342	1.8	36	1.0	1.8	2.0	1003	1.09	151.0	0.4	1.5	1.2	60	0.1	0.1	0.6	7	1.33
561679	Drill Core	3.64	28.6	9599	8.0	181	3.6	3.9	10.0	299	3.91	70.3	1.0	4.3	0.3	35	1.0	0.5	22.4	3	0.42
561680	Drill Core	2.12	0.6	148.3	0.7	77	<0.1	0.9	1.8	999	1.22	3.7	0.9	<0.5	0.9	73	0.1	<0.1	0.1	21	1.73
561681	Drill Core	1.12	2.6	1100	5.9	105	0.6	4.1	9.2	464	2.38	22.2	1.0	2.7	0.5	61	0.5	0.2	6.7	5	0.91
561682	Drill Core	2.10	0.8	101.7	1.6	50	<0.1	1.7	1.8	1003	1.00	17.9	0.5	<0.5	1.2	82	0.3	<0.1	0.2	14	1.96
561683	Drill Core	3.27	0.8	37.3	1.7	35	<0.1	1.5	2.4	796	1.12	9.5	0.5	0.5	1.3	63	0.1	<0.1	<0.1	18	1.43
561684	Drill Core	3.56	0.8	26.1	1.3	39	<0.1	2.3	2.6	621	1.17	4.9	0.3	<0.5	1.4	60	0.1	<0.1	<0.1	20	1.31
561685	Drill Core	3.88	1.0	17.9	1.1	30	<0.1	2.8	2.6	689	1.22	3.6	0.3	<0.5	1.1	49	<0.1	<0.1	<0.1	22	1.02
561686	Drill Core	3.22	0.5	42.4	0.9	22	<0.1	1.6	2.7	364	1.28	1.2	0.4	1.1	1.0	48	<0.1	<0.1	<0.1	26	0.53
561687	Drill Core	3.24	2.3	148.1	1.2	20	<0.1	2.8	2.6	602	1.21	10.1	0.4	0.8	1.0	54	<0.1	<0.1	0.4	21	1.19
561688	Drill Core	3.03	0.8	68.7	1.1	21	<0.1	2.0	2.5	464	1.28	2.6	0.4	2.3	1.2	50	<0.1	<0.1	<0.1	24	1.04
561689	Drill Core	2.63	108.7	169.9	1.2	26	0.2	2.3	3.1	400	1.28	30.4	0.3	8.3	1.1	48	<0.1	0.2	0.2	25	0.65
561690	Drill Core	3.76	1.3	29.2	0.8	25	<0.1	2.6	2.7	428	1.30	3.7	0.2	<0.5	1.2	46	<0.1	<0.1	<0.1	27	0.56
561691	Drill Core	3.17	96.9	523.1	1.5	17	0.2	1.6	2.6	441	1.20	0.7	0.4	11.7	0.9	63	<0.1	0.1	0.2	21	1.47
561692	Drill Core	3.17	18.1	118.1	1.0	20	<0.1	3.0	3.1	363	1.45	0.7	0.6	3.2	0.9	73	<0.1	<0.1	0.1	30	0.90
561693	Drill Core	3.17	11.6	99.7	0.8	19	<0.1	3.4	3.3	360	1.49	1.0	0.6	1.4	1.0	113	<0.1	<0.1	0.2	32	0.89
561694	Drill Core	3.79	1.8	55.7	0.8	18	<0.1	1.8	3.0	334	1.45	<0.5	0.6	<0.5	0.8	76	<0.1	<0.1	<0.1	32	0.77
561695	Drill Core	3.08	4.0	27.9	0.9	18	<0.1	2.6	2.9	361	1.33	0.9	0.6	<0.5	0.9	93	<0.1	<0.1	<0.1	29	1.26

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006669.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561666	Drill Core	0.037	7	5	0.13	51	0.012	2	0.43	0.063	0.11	0.4	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
561667	Drill Core	0.037	8	5	0.19	84	0.013	3	0.45	0.058	0.15	0.2	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
561668	Drill Core	0.033	7	5	0.20	293	0.004	2	0.44	0.052	0.11	0.2	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
561669	Drill Core	0.029	8	6	0.18	129	0.013	2	0.46	0.071	0.12	0.2	<0.01	1.4	<0.1	<0.05	2	0.6	N.A.
561670	Drill Core	0.030	7	5	0.13	56	0.014	2	0.42	0.059	0.11	0.4	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
561671	Drill Core	0.030	8	6	0.13	51	0.005	2	0.42	0.061	0.14	0.3	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
561672	Drill Core	0.030	5	5	0.09	49	<0.001	2	0.31	0.011	0.26	0.3	1.51	0.4	0.1	1.50	<1	<0.5	0.728
561673	Drill Core	0.032	7	5	0.19	63	0.002	2	0.44	0.038	0.22	0.6	0.02	0.8	<0.1	0.16	1	<0.5	0.117
561674	Drill Core	0.027	9	6	0.09	53	0.001	2	0.32	0.035	0.23	0.4	0.02	0.5	<0.1	0.12	<1	0.6	N.A.
561675	Drill Core	0.020	8	6	0.08	49	0.001	1	0.37	0.027	0.25	0.4	0.03	0.6	<0.1	0.17	1	<0.5	N.A.
561676	Drill Core	0.032	8	4	0.12	53	0.002	2	0.33	0.033	0.22	0.5	<0.01	0.7	<0.1	0.13	<1	<0.5	N.A.
561677	Drill Core	0.032	7	6	0.08	58	<0.001	2	0.43	0.031	0.28	0.7	<0.01	0.6	<0.1	0.10	1	<0.5	N.A.
561678	Drill Core	0.030	7	3	0.09	73	<0.001	4	0.56	0.007	0.37	0.6	0.03	0.9	0.1	0.48	1	<0.5	0.134
561679	Drill Core	0.009	1	8	0.04	20	<0.001	3	0.32	0.005	0.17	0.2	0.22	0.3	0.2	3.87	<1	1.2	0.956
561680	Drill Core	0.031	4	4	0.21	163	<0.001	3	0.70	0.008	0.15	0.5	0.02	1.1	<0.1	0.07	2	<0.5	N.A.
561681	Drill Core	0.013	2	7	0.08	34	<0.001	2	0.38	0.005	0.19	0.3	0.09	0.4	<0.1	2.11	<1	<0.5	0.110
561682	Drill Core	0.031	6	4	0.13	273	0.002	2	0.53	0.020	0.19	0.3	0.03	1.1	<0.1	0.12	1	<0.5	N.A.
561683	Drill Core	0.032	7	6	0.17	204	0.004	2	0.42	0.049	0.19	0.3	<0.01	1.1	<0.1	0.09	1	<0.5	N.A.
561684	Drill Core	0.034	7	5	0.21	237	0.007	2	0.37	0.056	0.16	0.3	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
561685	Drill Core	0.031	8	8	0.21	179	0.018	2	0.44	0.075	0.20	<0.1	0.01	1.6	<0.1	0.07	2	<0.5	N.A.
561686	Drill Core	0.031	7	8	0.21	166	0.043	2	0.49	0.087	0.15	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561687	Drill Core	0.030	7	7	0.20	169	0.013	2	0.47	0.063	0.19	0.4	<0.01	1.2	<0.1	0.08	2	<0.5	N.A.
561688	Drill Core	0.031	7	6	0.19	74	0.013	2	0.39	0.067	0.13	0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
561689	Drill Core	0.033	7	7	0.25	86	0.030	2	0.39	0.072	0.14	0.2	0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
561690	Drill Core	0.033	7	7	0.25	116	0.046	1	0.49	0.098	0.19	0.2	<0.01	1.7	<0.1	<0.05	3	<0.5	N.A.
561691	Drill Core	0.036	8	6	0.20	60	0.006	1	0.54	0.056	0.14	0.4	<0.01	1.3	<0.1	0.05	3	<0.5	N.A.
561692	Drill Core	0.035	6	8	0.32	225	0.052	1	0.75	0.087	0.14	0.1	<0.01	1.4	<0.1	<0.05	4	<0.5	N.A.
561693	Drill Core	0.039	6	7	0.31	675	0.047	2	0.66	0.074	0.15	0.4	<0.01	1.5	<0.1	<0.05	4	<0.5	N.A.
561694	Drill Core	0.036	5	8	0.32	306	0.075	2	0.76	0.091	0.15	0.6	<0.01	1.2	<0.1	<0.05	4	<0.5	N.A.
561695	Drill Core	0.038	7	6	0.28	346	0.032	2	0.64	0.064	0.14	2.7	<0.01	1.1	<0.1	<0.05	3	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006669.2

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561696	Drill Core	3.19	5.8	119.2	1.1	17	<0.1	3.1	2.8	330	1.30	1.3	0.5	<0.5	0.8	91	<0.1	<0.1	0.1	27	1.19
561697	Drill Core	3.25	1.1	239.5	0.9	19	0.1	1.2	3.0	342	1.32	0.6	0.5	8.4	0.9	94	<0.1	<0.1	0.2	28	1.07
561698	Drill Core	2.90	12.2	298.4	0.7	16	0.2	3.0	2.9	286	1.28	<0.5	0.5	4.5	0.8	85	<0.1	<0.1	0.2	28	0.78
561699	Drill Core	3.74	1.4	145.1	0.8	18	<0.1	2.6	2.8	287	1.36	0.5	0.5	4.0	0.8	64	<0.1	0.1	0.2	29	0.67
561700	Drill Core	3.71	1.6	57.3	0.6	18	<0.1	1.9	3.0	330	1.44	<0.5	0.6	<0.5	0.9	61	<0.1	<0.1	<0.1	31	0.74
561701	Drill Core	3.03	3.7	91.7	0.5	17	0.1	2.6	3.3	314	1.44	<0.5	0.6	<0.5	0.9	67	<0.1	<0.1	0.1	33	0.60
561702	Drill Core	3.12	11.1	270.6	0.7	17	0.3	2.8	3.2	336	1.43	0.7	0.5	5.4	1.0	79	<0.1	<0.1	0.4	32	0.74
561703	Drill Core	3.48	1.4	109.4	0.6	16	0.1	1.7	2.9	313	1.39	0.8	0.5	5.1	0.9	67	<0.1	<0.1	0.3	30	0.72
561704	Drill Core	3.17	1.2	525.4	1.5	15	0.3	2.8	2.8	396	1.25	6.3	0.6	8.5	0.9	92	<0.1	0.4	0.3	22	1.39
561705	Drill Core	2.37	1.1	316.6	1.9	19	<0.1	11.4	2.9	581	0.96	5.8	0.2	0.6	0.9	94	<0.1	1.1	<0.1	10	2.26
561706	Drill Core	2.67	0.8	130.9	0.9	15	<0.1	1.3	1.9	464	0.92	1.5	0.3	<0.5	1.0	77	<0.1	0.2	0.1	15	1.13
561707	Drill Core	2.11	0.9	15.6	1.3	20	<0.1	2.4	2.6	518	1.06	0.6	0.3	<0.5	0.9	70	<0.1	0.2	<0.1	16	1.24
561708	Drill Core	2.06	2.0	754.5	2.2	15	<0.1	3.4	2.2	534	1.06	0.5	0.3	<0.5	0.9	58	<0.1	0.2	<0.1	16	1.19
561709	Drill Core	1.60	24.0	>10000	2.0	15	1.0	0.9	1.7	1213	2.57	0.7	0.7	22.1	1.2	110	<0.1	0.7	0.8	8	2.11
561710	Drill Core	3.08	32.5	659.2	1.4	23	0.6	2.6	3.2	536	1.32	1.1	0.5	26.3	1.1	93	<0.1	0.5	1.0	22	1.45
561711	Drill Core	3.80	27.1	1744	1.5	20	1.1	4.1	3.2	371	1.33	1.2	0.8	42.8	1.1	71	<0.1	0.3	1.5	27	0.78
561712	Drill Core	3.78	15.5	1411	0.7	17	0.8	1.5	3.0	354	1.35	1.2	0.7	43.5	0.9	73	<0.1	0.2	1.1	29	0.72
561713	Drill Core	3.39	5.2	528.2	1.2	17	0.4	2.6	3.1	347	1.34	1.1	0.7	11.2	1.1	130	<0.1	0.1	0.5	30	1.05
561714	Drill Core	3.25	10.2	414.4	1.6	21	0.2	3.3	3.1	348	1.43	0.6	0.5	12.0	1.1	84	<0.1	<0.1	0.4	30	0.94
561715	Rock	1.15	0.8	65.7	0.6	28	<0.1	9.9	9.0	270	2.24	0.6	1.2	<0.5	3.0	43	<0.1	<0.1	<0.1	79	0.77
561716	Drill Core	2.85	10.2	239.5	0.6	20	0.1	2.7	3.0	314	1.40	0.5	0.6	4.0	1.0	68	<0.1	<0.1	0.2	33	0.59
561717	Drill Core	2.92	7.8	313.1	1.0	16	0.2	2.8	2.9	342	1.33	1.0	0.4	10.2	0.8	103	<0.1	<0.1	0.3	29	1.05
561718	Drill Core	4.79	526.7	207.6	1.3	21	0.2	1.7	3.2	592	1.30	0.8	0.6	3.3	0.9	73	0.1	0.1	0.4	26	1.44
561719	Drill Core	3.03	1.1	237.8	0.8	21	0.2	2.5	3.0	565	1.23	0.9	0.7	4.3	0.9	73	<0.1	<0.1	0.2	24	1.23
561720	Drill Core	2.12	2.8	169.7	1.0	19	0.1	2.7	3.0	346	1.32	0.6	0.5	3.1	0.8	73	<0.1	<0.1	0.2	27	0.70
561721	Drill Core	1.63	2.8	987.0	0.5	27	0.2	1.3	2.6	563	1.17	1.0	0.6	<0.5	1.0	79	<0.1	<0.1	0.2	20	1.32
561722	Drill Core	1.26	12.6	>10000	0.3	26	4.1	1.4	1.4	179	2.52	<0.5	1.0	81.1	1.1	14	0.5	<0.1	0.5	2	0.25
561723	Drill Core	2.33	586.1	>10000	0.6	93	6.9	1.3	4.1	301	4.18	<0.5	0.9	131.2	1.0	16	1.3	0.1	1.3	6	0.35
561724	Drill Core	2.51	97.7	421.7	0.7	25	0.1	2.2	3.0	608	1.19	<0.5	1.3	6.0	1.1	68	<0.1	0.1	0.5	22	1.48
561725	Drill Core	3.29	56.6	608.3	1.4	20	0.4	2.5	3.2	359	1.40	0.6	0.8	18.2	1.2	76	<0.1	<0.1	0.7	31	0.91

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006669.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561696	Drill Core	0.036	6	6	0.27	131	0.029	2	0.69	0.068	0.13	0.2	<0.01	1.3	<0.1	<0.05	4	<0.5	N.A.
561697	Drill Core	0.035	6	7	0.29	702	0.039	2	0.72	0.064	0.11	0.3	<0.01	1.1	<0.1	<0.05	4	<0.5	N.A.
561698	Drill Core	0.036	5	6	0.29	472	0.038	1	0.67	0.068	0.13	0.7	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561699	Drill Core	0.036	6	6	0.29	131	0.041	1	0.61	0.066	0.13	0.3	<0.01	1.0	<0.1	<0.05	3	<0.5	N.A.
561700	Drill Core	0.036	6	9	0.28	170	0.055	<1	0.66	0.088	0.15	0.7	<0.01	1.0	<0.1	<0.05	4	<0.5	N.A.
561701	Drill Core	0.040	5	7	0.33	184	0.059	1	0.65	0.069	0.15	0.3	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561702	Drill Core	0.040	7	7	0.29	132	0.040	1	0.63	0.073	0.17	<0.1	<0.01	1.5	<0.1	<0.05	3	1.0	N.A.
561703	Drill Core	0.037	6	8	0.28	153	0.041	1	0.62	0.065	0.13	0.2	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561704	Drill Core	0.038	7	6	0.21	51	0.006	1	0.51	0.046	0.14	0.2	<0.01	0.9	<0.1	<0.05	2	<0.5	N.A.
561705	Drill Core	0.034	8	7	0.20	51	<0.001	3	0.32	0.039	0.20	1.0	<0.01	0.8	<0.1	<0.05	1	<0.5	N.A.
561706	Drill Core	0.029	7	5	0.06	43	0.001	2	0.36	0.054	0.18	0.4	<0.01	0.8	<0.1	<0.05	1	<0.5	N.A.
561707	Drill Core	0.034	7	4	0.17	58	0.001	2	0.42	0.049	0.15	0.3	<0.01	0.8	<0.1	<0.05	2	<0.5	N.A.
561708	Drill Core	0.031	6	4	0.16	43	0.002	3	0.45	0.051	0.19	0.4	<0.01	0.7	<0.1	0.07	2	<0.5	N.A.
561709	Drill Core	0.041	8	3	0.08	50	0.002	2	0.61	0.013	0.38	1.7	0.02	0.8	<0.1	1.83	2	0.6	1.921
561710	Drill Core	0.043	8	7	0.25	129	0.006	2	0.52	0.049	0.14	2.5	0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561711	Drill Core	0.040	6	7	0.31	112	0.022	<1	0.57	0.056	0.11	1.9	0.03	1.6	<0.1	0.08	3	<0.5	0.179
561712	Drill Core	0.039	6	7	0.30	143	0.031	2	0.60	0.069	0.14	1.6	<0.01	1.4	<0.1	0.07	3	<0.5	0.141
561713	Drill Core	0.040	7	6	0.30	832	0.029	1	0.60	0.058	0.12	0.3	<0.01	1.2	<0.1	<0.05	4	<0.5	N.A.
561714	Drill Core	0.041	6	9	0.31	168	0.034	1	0.67	0.061	0.12	0.2	0.01	1.3	<0.1	<0.05	4	0.6	N.A.
561715	Rock	0.061	6	14	0.65	111	0.181	2	1.02	0.079	0.27	<0.1	<0.01	1.4	<0.1	<0.05	5	<0.5	N.A.
561716	Drill Core	0.035	5	8	0.32	333	0.070	<1	0.66	0.075	0.16	0.2	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561717	Drill Core	0.038	6	6	0.26	622	0.037	1	0.55	0.059	0.14	0.2	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561718	Drill Core	0.038	7	8	0.26	145	0.015	1	0.61	0.061	0.17	0.7	0.02	1.3	<0.1	0.05	3	<0.5	N.A.
561719	Drill Core	0.037	7	5	0.23	168	0.016	<1	0.44	0.048	0.15	0.2	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
561720	Drill Core	0.034	6	5	0.30	168	0.027	1	0.55	0.066	0.13	0.2	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561721	Drill Core	0.034	7	5	0.17	44	0.004	2	0.43	0.042	0.17	0.3	0.01	1.0	<0.1	0.09	2	<0.5	N.A.
561722	Drill Core	0.038	6	2	0.02	34	<0.001	2	0.40	0.007	0.42	0.4	0.06	0.3	<0.1	1.89	<1	1.0	2.660
561723	Drill Core	0.038	10	2	0.03	31	0.002	2	0.36	0.007	0.40	0.8	0.13	0.5	<0.1	4.10	<1	2.0	4.348
561724	Drill Core	0.042	7	6	0.24	50	0.007	1	0.63	0.041	0.15	4.3	0.02	1.1	<0.1	0.05	2	<0.5	N.A.
561725	Drill Core	0.040	5	7	0.31	229	0.055	1	0.76	0.061	0.12	0.7	0.02	1.2	<0.1	<0.05	4	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006669.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561726	Drill Core	2.54	10.5	388.0	0.5	18	0.2	1.5	3.1	313	1.37	0.6	0.6	13.7	1.1	67	<0.1	<0.1	0.5	30	0.73
561727	Drill Core	3.57	2.1	112.9	0.7	16	<0.1	2.1	3.1	297	1.41	0.6	0.7	3.6	1.0	64	<0.1	<0.1	0.3	32	0.70
561728	Drill Core	3.20	1.6	60.5	1.1	16	<0.1	3.2	3.0	270	1.44	<0.5	0.6	5.7	1.1	54	<0.1	<0.1	<0.1	33	0.53
561729	Drill Core	3.23	1.1	62.4	0.6	17	<0.1	1.8	3.0	270	1.53	0.5	0.5	3.7	1.0	52	<0.1	<0.1	<0.1	35	0.46
561730	Drill Core	1.67	0.8	59.9	1.0	19	<0.1	2.1	2.8	289	1.24	0.5	0.5	2.6	1.0	80	<0.1	0.1	<0.1	25	0.67
561731	Drill Core	2.25	5.6	212.0	2.3	16	0.1	2.9	2.1	332	0.94	4.5	0.3	1.8	1.1	180	<0.1	1.4	0.2	13	1.90
561732	Drill Core	2.58	1.9	15.8	4.6	8	<0.1	0.9	1.0	365	1.70	14.6	0.4	5.9	1.1	332	<0.1	6.5	0.3	26	2.64
561733	Drill Core	3.79	1.1	326.6	1.2	21	0.3	2.2	3.2	423	1.34	10.6	0.4	6.5	1.4	128	<0.1	0.2	0.4	23	1.15
561734	Drill Core	3.42	2.1	158.4	1.2	19	0.1	2.9	2.7	313	1.34	1.5	0.6	6.5	1.5	130	<0.1	0.1	0.2	28	0.60
561735	Drill Core	3.04	1.0	58.3	0.9	18	<0.1	2.1	2.8	323	1.39	0.6	0.6	2.4	1.2	425	<0.1	0.1	0.1	29	0.72
561736	Drill Core	3.55	11.2	145.2	1.3	22	0.1	1.7	3.6	372	1.52	1.0	0.7	7.3	1.3	94	<0.1	0.2	0.2	33	0.76
561737	Drill Core	3.88	1.4	111.6	1.6	22	<0.1	3.3	3.5	386	1.61	2.4	0.8	2.5	1.6	111	<0.1	0.1	<0.1	32	1.02
561738	Drill Core	3.74	1.3	130.4	1.4	21	0.1	2.0	3.2	381	1.42	1.2	0.7	3.5	1.5	105	<0.1	0.1	0.1	27	0.99
561739	Drill Core	2.12	293.9	281.5	1.4	21	0.2	1.8	3.5	373	1.40	16.7	0.8	7.4	1.4	100	0.1	<0.1	0.4	30	0.75
561740	Drill Core	2.87	2.6	250.9	8.3	21	0.1	2.2	3.1	416	1.40	1.2	0.6	3.0	1.2	112	<0.1	0.2	<0.1	28	0.93
561741	Drill Core	3.39	8.0	2936	1.8	16	0.6	1.0	2.2	791	1.17	1.0	0.7	10.4	1.4	94	<0.1	0.2	0.2	14	1.86
561742	Rock	1.82	0.9	189.1	2.3	26	<0.1	10.3	8.1	253	2.15	0.6	1.5	1.4	4.0	45	<0.1	<0.1	0.1	71	0.94
561743	Drill Core	2.46	68.5	>10000	4.1	10	5.5	1.3	1.8	135	3.27	2.3	1.1	111.2	1.1	25	0.2	0.2	4.0	3	0.37
561744	Drill Core	2.75	0.8	273.2	1.1	20	0.1	1.4	2.8	359	1.35	1.1	0.7	4.4	1.2	87	<0.1	<0.1	<0.1	27	0.76
561745	Drill Core	3.51	1.0	120.5	2.2	20	<0.1	2.0	2.7	442	1.26	1.1	0.5	2.6	1.2	112	<0.1	0.2	<0.1	23	1.25
561746	Drill Core	3.98	1.0	50.2	7.2	22	<0.1	3.5	2.8	444	1.28	1.4	0.5	2.9	1.1	83	<0.1	0.2	<0.1	24	0.91
561747	Drill Core	2.02	1.2	81.8	1.6	16	<0.1	1.1	2.1	681	0.94	1.1	0.3	1.2	0.9	97	<0.1	<0.1	<0.1	15	1.37
561748	Drill Core	2.29	3.9	47.4	1.3	189	<0.1	1.4	1.9	2690	0.79	0.7	1.0	1.6	1.1	48	0.9	<0.1	0.4	<2	2.43
561749	Drill Core	2.47	47.1	8646	7.4	351	6.6	2.6	4.8	1445	1.93	35.5	1.6	25.1	0.9	75	1.7	0.3	4.5	3	2.05
561750	Drill Core	2.56	3.2	4314	2.0	229	3.7	1.8	2.9	1119	1.28	13.6	1.1	5.7	0.9	56	1.0	0.3	1.1	<2	2.62
561751	Drill Core	4.03	1.5	4931	4.2	1239	4.5	2.5	5.2	1033	1.96	3.3	1.0	7.7	0.7	62	6.1	0.2	2.7	2	2.32
561752	Drill Core	1.49	7.5	3124	5.1	24	1.4	2.4	1.7	749	1.04	6.0	0.4	17.1	1.0	83	<0.1	0.2	2.4	12	1.95
561753	Drill Core	1.47	55.5	>10000	1.8	194	2.6	1.3	0.8	769	1.80	9.7	0.5	61.2	0.8	45	0.9	0.3	2.1	<2	1.54
561754	Drill Core	3.33	4.2	220.8	1.5	14	0.1	1.7	1.7	805	0.85	3.1	0.2	5.0	0.9	82	<0.1	0.1	0.2	14	2.05
561755	Drill Core	3.27	28.4	658.0	3.8	18	0.4	2.6	2.3	390	1.13	46.6	0.4	11.6	1.2	104	<0.1	0.3	0.6	22	1.17

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006669.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561726	Drill Core	0.037	5	7	0.32	93	0.050	2	0.64	0.065	0.14	0.6	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561727	Drill Core	0.038	5	7	0.34	93	0.053	2	0.69	0.063	0.09	0.4	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561728	Drill Core	0.038	5	10	0.33	113	0.064	1	0.60	0.064	0.15	0.2	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561729	Drill Core	0.038	5	9	0.32	124	0.070	1	0.60	0.079	0.17	0.5	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561730	Drill Core	0.031	5	4	0.29	164	0.042	2	0.59	0.058	0.13	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561731	Drill Core	0.043	8	4	0.17	142	0.002	3	0.56	0.047	0.14	0.2	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
561732	Drill Core	0.035	10	4	0.15	662	0.004	6	0.52	0.027	0.17	1.8	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
561733	Drill Core	0.044	9	6	0.21	45	0.006	2	0.43	0.056	0.11	0.3	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
561734	Drill Core	0.039	6	7	0.26	119	0.028	2	0.52	0.061	0.10	0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561735	Drill Core	0.036	6	8	0.30	158	0.044	2	0.53	0.063	0.12	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561736	Drill Core	0.044	6	9	0.32	290	0.045	1	0.58	0.070	0.13	0.9	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561737	Drill Core	0.042	7	8	0.34	195	0.031	<1	0.57	0.066	0.10	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561738	Drill Core	0.039	7	6	0.31	156	0.030	2	0.48	0.057	0.10	0.2	0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561739	Drill Core	0.043	7	6	0.27	117	0.041	2	0.46	0.059	0.15	0.3	0.02	1.7	0.1	<0.05	2	<0.5	N.A.
561740	Drill Core	0.047	6	6	0.26	163	0.021	1	0.50	0.047	0.11	0.2	<0.01	1.7	<0.1	<0.05	3	<0.5	N.A.
561741	Drill Core	0.043	7	5	0.17	102	0.002	2	0.40	0.033	0.22	1.4	0.02	1.1	<0.1	0.21	2	<0.5	0.304
561742	Rock	0.061	6	11	0.57	107	0.145	2	1.08	0.074	0.25	<0.1	<0.01	1.3	<0.1	<0.05	5	<0.5	N.A.
561743	Drill Core	0.038	10	3	0.03	28	<0.001	1	0.26	0.008	0.23	42.6	0.08	0.3	<0.1	3.36	1	1.1	3.787
561744	Drill Core	0.041	7	9	0.26	273	0.036	1	0.50	0.064	0.12	0.5	0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561745	Drill Core	0.038	8	6	0.26	242	0.012	2	0.38	0.050	0.11	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
561746	Drill Core	0.036	6	9	0.24	187	0.024	2	0.52	0.058	0.11	0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561747	Drill Core	0.028	6	3	0.20	49	0.004	2	0.68	0.045	0.14	0.2	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561748	Drill Core	0.038	10	4	0.04	39	<0.001	1	0.27	0.005	0.24	0.3	0.06	0.3	<0.1	0.73	<1	<0.5	N.A.
561749	Drill Core	0.031	5	4	0.05	44	<0.001	2	0.28	0.005	0.23	0.4	0.16	0.4	0.1	1.93	<1	<0.5	0.940
561750	Drill Core	0.026	8	6	0.03	32	<0.001	<1	0.27	0.004	0.25	0.3	0.09	0.3	<0.1	1.06	<1	<0.5	0.431
561751	Drill Core	0.028	6	7	0.04	29	<0.001	2	0.26	0.004	0.23	0.3	0.28	0.4	<0.1	1.78	<1	<0.5	0.545
561752	Drill Core	0.035	7	4	0.10	42	<0.001	2	0.32	0.029	0.20	0.3	0.01	0.8	<0.1	0.30	<1	<0.5	0.300
561753	Drill Core	0.027	5	5	0.05	36	<0.001	2	0.28	0.004	0.25	0.2	0.07	0.3	<0.1	1.67	<1	1.2	1.803
561754	Drill Core	0.035	7	6	0.14	45	0.002	<1	0.27	0.027	0.18	0.2	<0.01	0.9	<0.1	<0.05	<1	<0.5	N.A.
561755	Drill Core	0.038	8	6	0.22	69	0.010	2	0.45	0.056	0.15	0.4	0.01	1.6	0.1	<0.05	2	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006669.2

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561756	Drill Core	3.61	2.7	311.3	1.2	20	0.2	1.8	2.8	474	1.34	5.0	0.4	6.7	1.0	79	<0.1	0.1	0.4	25	1.14
561757	Drill Core	3.15	1.0	83.8	1.9	21	<0.1	2.1	2.6	401	1.40	1.3	0.2	4.0	1.2	89	<0.1	<0.1	<0.1	27	0.97
561758	Drill Core	2.96	0.8	44.4	3.5	24	<0.1	2.9	3.2	407	1.34	1.3	0.5	4.0	1.2	138	<0.1	0.1	<0.1	24	1.09
561759	Drill Core	3.26	0.7	82.3	2.5	22	<0.1	2.3	2.8	382	1.11	0.6	0.4	2.4	1.1	161	<0.1	<0.1	<0.1	18	1.49
561760	Drill Core	3.48	1.0	69.3	2.8	22	0.1	2.7	2.9	397	1.28	2.6	0.4	1.0	1.2	97	<0.1	0.2	<0.1	22	1.31
561761	Drill Core	2.71	1.1	55.5	1.6	17	<0.1	1.8	2.9	349	1.36	1.0	0.5	3.3	1.1	110	<0.1	<0.1	<0.1	25	1.16
561762	Drill Core	3.55	0.9	368.7	1.3	13	0.1	2.1	2.0	720	0.80	10.6	0.3	0.6	0.9	83	<0.1	0.1	<0.1	11	2.55
561763	Drill Core	3.48	1.3	123.8	2.1	15	<0.1	2.4	2.6	936	1.05	1.3	0.3	0.8	0.9	59	<0.1	<0.1	0.2	19	2.05
561764	Drill Core	3.42	1715	6879	3.0	21	1.4	1.8	4.7	561	1.82	3.2	0.7	8.4	0.8	77	0.2	0.1	1.5	19	1.77
561765	Drill Core	3.28	1.4	168.5	1.4	18	<0.1	2.1	3.3	353	1.24	0.6	0.4	<0.5	0.8	109	<0.1	<0.1	<0.1	24	1.23
561766	Drill Core	3.04	2.5	76.4	2.3	15	<0.1	3.1	2.6	254	0.98	0.9	0.4	<0.5	0.8	134	<0.1	<0.1	<0.1	19	1.10
561767	Drill Core	4.08	14.4	108.3	1.4	17	<0.1	1.3	2.7	320	0.99	1.0	0.4	<0.5	1.1	157	<0.1	<0.1	<0.1	16	1.27
561768	Drill Core	3.22	1.7	7.2	1.1	19	<0.1	2.6	3.4	373	1.43	0.6	0.4	<0.5	0.9	48	<0.1	<0.1	<0.1	30	0.74
561769	Drill Core	3.60	14.2	189.9	2.1	18	0.2	4.0	3.1	325	1.35	0.9	0.6	2.7	1.2	48	<0.1	<0.1	0.1	28	0.73
561770	Drill Core	3.12	24.8	630.8	0.9	23	0.1	3.0	3.7	507	1.38	0.6	0.7	1.0	1.5	53	<0.1	<0.1	0.1	29	1.11
561771	Drill Core	2.90	1.3	8.2	0.9	20	<0.1	2.6	3.5	366	1.49	0.5	0.4	<0.5	0.8	50	<0.1	<0.1	<0.1	36	0.60
561772	Drill Core	3.50	3.2	11.4	1.5	21	<0.1	3.8	3.3	337	1.43	<0.5	0.3	<0.5	0.6	50	<0.1	<0.1	<0.1	34	0.61
561773	Drill Core	2.44	2.8	4548	1.2	19	3.1	1.5	2.9	313	1.33	3.8	0.3	53.5	1.1	62	<0.1	0.1	0.6	22	0.47
561774	Drill Core	3.69	8.8	122.8	0.6	20	0.1	2.4	3.5	370	1.41	0.6	0.3	3.0	1.0	54	<0.1	<0.1	<0.1	34	0.47
561775	Drill Core	2.99	1.1	108.6	0.6	19	<0.1	1.5	3.3	354	1.35	<0.5	0.4	<0.5	0.9	50	<0.1	<0.1	<0.1	33	0.69
561776	Drill Core	3.38	0.8	9.9	0.8	19	<0.1	1.7	3.1	291	1.16	<0.5	0.3	<0.5	0.9	62	<0.1	<0.1	<0.1	28	0.48
561777	Drill Core	3.82	1.7	85.2	0.9	18	<0.1	1.5	2.8	308	1.20	0.7	0.3	<0.5	0.9	69	<0.1	<0.1	<0.1	27	0.68
561778	Drill Core	3.08	1.1	70.0	1.0	18	<0.1	2.0	3.4	384	1.32	0.9	0.5	5.0	0.8	114	<0.1	<0.1	<0.1	28	1.06
561779	Drill Core	3.47	1.1	199.7	0.6	19	0.1	1.6	3.4	359	1.35	0.7	0.4	3.4	0.8	55	<0.1	<0.1	<0.1	31	0.69
561780	Drill Core	3.16	0.7	47.8	0.6	19	<0.1	2.0	3.4	364	1.34	0.7	0.4	<0.5	0.9	59	<0.1	<0.1	<0.1	33	0.74
561781	Drill Core	2.82	6.3	435.6	0.7	17	0.3	2.0	3.1	317	1.26	0.7	0.5	11.2	0.7	66	<0.1	<0.1	0.2	30	0.73
561782	Drill Core	3.94	1.6	194.8	0.9	15	0.1	2.1	2.9	328	1.27	0.7	0.3	4.9	0.8	96	<0.1	<0.1	0.2	27	1.15
561783	Drill Core	3.74	1.6	60.6	0.8	16	<0.1	1.8	3.1	272	1.29	<0.5	0.4	2.2	0.6	89	<0.1	<0.1	<0.1	30	0.77
561784	Drill Core	2.85	0.9	6.5	0.7	13	<0.1	1.5	2.5	247	1.03	0.5	0.3	<0.5	0.7	66	<0.1	<0.1	<0.1	25	0.62
561785	Drill Core	2.31	0.6	25.9	0.9	15	<0.1	1.5	2.6	285	1.16	1.0	0.2	<0.5	0.8	97	<0.1	<0.1	<0.1	28	0.54

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006669.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561756	Drill Core	0.040	8	8	0.25	104	0.015	1	0.38	0.059	0.17	0.2	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
561757	Drill Core	0.040	7	6	0.31	76	0.021	<1	0.42	0.068	0.13	0.3	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
561758	Drill Core	0.038	8	6	0.27	280	0.015	3	0.54	0.054	0.13	<0.1	<0.01	1.7	<0.1	<0.05	3	<0.5	N.A.
561759	Drill Core	0.038	7	5	0.21	457	0.006	2	0.60	0.054	0.12	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.
561760	Drill Core	0.041	8	7	0.21	188	0.006	2	0.46	0.053	0.14	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561761	Drill Core	0.041	7	7	0.26	189	0.018	2	0.69	0.063	0.10	<0.1	<0.01	1.3	<0.1	<0.05	4	<0.5	N.A.
561762	Drill Core	0.035	7	6	0.11	199	0.001	2	0.29	0.024	0.19	0.1	<0.01	0.9	<0.1	0.10	<1	<0.5	N.A.
561763	Drill Core	0.042	8	6	0.22	101	0.003	2	0.29	0.034	0.15	0.1	<0.01	1.4	<0.1	0.05	<1	<0.5	N.A.
561764	Drill Core	0.036	7	8	0.23	112	0.009	2	0.51	0.045	0.15	0.2	0.05	1.3	<0.1	0.90	2	1.7	0.694
561765	Drill Core	0.039	7	6	0.26	494	0.014	3	0.58	0.046	0.11	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561766	Drill Core	0.035	6	5	0.24	624	0.015	3	0.65	0.054	0.12	0.2	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561767	Drill Core	0.038	6	6	0.22	937	0.005	2	0.54	0.047	0.12	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561768	Drill Core	0.041	6	8	0.29	156	0.045	2	0.56	0.071	0.14	0.2	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561769	Drill Core	0.034	7	10	0.26	153	0.033	2	0.54	0.069	0.13	1.6	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561770	Drill Core	0.042	12	12	0.32	144	0.041	2	0.66	0.063	0.20	38.5	<0.01	1.3	<0.1	0.05	3	<0.5	N.A.
561771	Drill Core	0.046	6	10	0.30	163	0.062	<1	0.57	0.070	0.15	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561772	Drill Core	0.040	4	9	0.29	270	0.058	<1	0.58	0.070	0.15	0.2	<0.01	1.1	<0.1	<0.05	3	<0.5	N.A.
561773	Drill Core	0.032	6	6	0.25	77	0.020	<1	0.47	0.055	0.15	0.7	<0.01	1.3	<0.1	0.27	2	<0.5	0.456
561774	Drill Core	0.042	6	8	0.31	172	0.056	1	0.52	0.064	0.20	0.1	<0.01	1.7	<0.1	<0.05	3	<0.5	N.A.
561775	Drill Core	0.041	6	8	0.29	142	0.052	2	0.56	0.056	0.14	0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561776	Drill Core	0.036	6	5	0.28	107	0.040	1	0.55	0.049	0.15	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561777	Drill Core	0.039	7	6	0.26	164	0.029	1	0.50	0.046	0.12	0.2	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561778	Drill Core	0.040	7	6	0.31	319	0.026	2	0.54	0.051	0.12	0.4	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561779	Drill Core	0.043	6	7	0.29	204	0.050	2	0.49	0.059	0.14	1.1	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.
561780	Drill Core	0.045	6	7	0.28	205	0.051	2	0.51	0.062	0.15	0.2	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561781	Drill Core	0.036	5	5	0.31	296	0.052	<1	0.57	0.054	0.12	8.8	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561782	Drill Core	0.044	6	7	0.24	259	0.022	1	0.49	0.053	0.12	1.2	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561783	Drill Core	0.040	6	7	0.29	425	0.042	1	0.60	0.051	0.12	2.4	<0.01	1.0	<0.1	<0.05	3	<0.5	N.A.
561784	Drill Core	0.037	5	7	0.22	141	0.030	1	0.43	0.055	0.10	0.5	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
561785	Drill Core	0.044	6	6	0.20	73	0.017	1	0.40	0.048	0.09	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006669.2

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561786	Rock	0.89	0.7	37.2	0.7	30	<0.1	11.7	9.6	250	2.20	0.5	0.7	<0.5	2.2	25	<0.1	<0.1	<0.1	78	0.67
561787	Drill Core	3.13	0.6	32.1	0.6	22	<0.1	2.1	3.2	366	1.27	<0.5	0.4	<0.5	0.8	43	<0.1	<0.1	<0.1	33	0.53
561788	Drill Core	3.16	0.6	3.2	0.9	24	<0.1	1.6	3.4	391	1.32	0.6	0.5	<0.5	1.0	79	<0.1	<0.1	<0.1	31	0.78
561789	Drill Core	2.84	0.7	13.4	0.9	20	<0.1	1.9	3.2	327	1.23	0.7	0.2	<0.5	0.9	85	<0.1	<0.1	<0.1	29	0.48
561790	Drill Core	2.99	52.9	1203	1.3	22	0.7	1.8	3.3	400	1.31	1.4	0.4	7.0	0.8	81	<0.1	0.1	2.9	23	0.86
561791	Drill Core	1.68	0.7	12.0	1.4	19	<0.1	2.0	2.6	359	0.92	0.5	0.2	<0.5	0.7	166	<0.1	0.1	<0.1	13	1.53
561792	Drill Core	1.63	0.8	41.7	1.5	17	<0.1	1.8	2.5	290	0.85	<0.5	0.2	<0.5	0.7	138	<0.1	0.1	<0.1	13	1.38
561793	Drill Core	2.20	0.5	11.0	1.5	11	<0.1	1.6	1.8	230	0.70	1.2	0.2	<0.5	0.7	170	<0.1	0.3	<0.1	9	1.44
561794	Drill Core	2.21	0.7	5.1	1.4	15	<0.1	1.4	2.4	335	1.02	1.2	0.2	<0.5	0.8	113	<0.1	0.2	<0.1	19	1.34
561795	Drill Core	2.46	0.4	1.5	0.8	21	<0.1	1.6	3.5	399	1.30	1.0	0.4	<0.5	0.8	70	<0.1	<0.1	<0.1	26	0.81
561796	Drill Core	5.91	2.5	119.2	1.0	19	<0.1	1.8	3.2	429	1.26	0.6	0.3	<0.5	0.6	89	<0.1	<0.1	<0.1	21	0.90
561797	Drill Core	3.08	1.0	49.4	0.7	22	<0.1	1.9	3.3	361	1.26	0.6	0.4	<0.5	0.6	56	<0.1	<0.1	<0.1	29	0.59
561798	Drill Core	3.81	0.9	76.6	0.9	20	<0.1	1.7	3.2	411	1.33	0.9	0.5	2.6	0.9	63	<0.1	<0.1	0.2	33	0.86
561799	Drill Core	3.53	0.6	3.9	0.9	21	<0.1	1.9	3.0	372	1.23	0.7	0.4	0.8	0.8	66	<0.1	<0.1	<0.1	29	0.65
561800	Drill Core	4.31	0.6	8.5	0.9	19	<0.1	1.6	3.1	394	1.28	0.8	0.4	<0.5	1.0	66	<0.1	<0.1	<0.1	30	0.59
561801	Drill Core	2.28	0.4	607.6	1.5	13	0.1	1.4	2.4	788	0.89	4.7	0.3	1.3	0.7	78	<0.1	<0.1	<0.1	15	2.09
561802	Drill Core	2.99	0.4	1.4	1.1	20	<0.1	1.7	2.9	419	1.20	0.6	0.2	<0.5	0.8	71	<0.1	<0.1	<0.1	26	0.91
561803	Drill Core	3.42	0.4	3.5	1.1	18	<0.1	1.8	2.8	439	1.17	0.7	0.3	1.2	0.8	72	<0.1	<0.1	<0.1	27	1.26
561804	Drill Core	3.15	0.3	2.3	0.7	20	<0.1	1.6	3.1	393	1.27	0.7	0.4	<0.5	0.9	56	<0.1	<0.1	<0.1	32	0.54
561805	Drill Core	3.44	0.5	1.8	1.0	23	<0.1	1.8	3.2	444	1.31	0.9	0.3	<0.5	1.2	75	<0.1	<0.1	<0.1	30	0.77
561806	Drill Core	3.37	0.3	2.2	0.6	21	<0.1	1.7	3.2	388	1.33	0.7	0.7	0.8	1.0	57	<0.1	<0.1	<0.1	32	0.58
561807	Drill Core	3.55	0.6	2.7	0.8	20	<0.1	2.7	3.3	367	1.41	0.6	0.5	<0.5	0.9	50	<0.1	<0.1	<0.1	35	0.54
561808	Drill Core	3.52	0.5	2.8	0.5	19	<0.1	1.9	3.1	334	1.34	<0.5	0.7	<0.5	0.9	42	<0.1	<0.1	<0.1	36	0.40
561809	Drill Core	3.64	0.9	5.1	0.8	20	<0.1	3.3	3.2	446	1.38	0.6	0.5	<0.5	1.0	81	<0.1	0.1	<0.1	32	1.35
561810	Drill Core	2.88	0.9	12.4	1.3	19	<0.1	3.3	3.3	383	1.39	1.0	0.4	0.8	1.1	124	<0.1	<0.1	<0.1	29	1.12
561811	Drill Core	2.11	1.2	53.3	0.7	17	<0.1	2.0	2.7	302	1.28	0.7	0.4	<0.5	0.9	73	<0.1	<0.1	<0.1	27	0.56
561812	Drill Core	3.56	115.9	91.3	1.2	15	<0.1	3.5	2.7	525	1.20	0.9	0.3	1.6	0.8	88	<0.1	0.1	<0.1	20	1.54
561813	Drill Core	2.72	3.3	65.0	1.2	23	<0.1	2.5	3.3	487	1.13	0.7	0.3	<0.5	0.9	104	<0.1	0.2	<0.1	14	1.16
561814	Drill Core	3.02	2.7	157.3	1.0	17	0.1	2.2	3.2	323	1.47	0.7	0.4	4.1	0.8	89	<0.1	<0.1	0.3	31	0.91
561815	Drill Core	3.21	2.1	192.5	1.1	19	0.1	3.0	3.4	379	1.50	1.4	0.5	3.1	1.0	76	<0.1	<0.1	0.3	30	1.06

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

CERTIFICATE OF ANALYSIS VAN08006669.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561786	Rock	0.065	5	14	0.64	110	0.165	2	0.95	0.070	0.33	<0.1	<0.01	1.3	<0.1	<0.05	5	<0.5	N.A.
561787	Drill Core	0.041	5	8	0.27	133	0.063	1	0.51	0.061	0.14	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	N.A.
561788	Drill Core	0.042	5	7	0.29	247	0.039	2	0.57	0.053	0.11	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561789	Drill Core	0.041	6	7	0.25	91	0.030	1	0.51	0.050	0.13	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.
561790	Drill Core	0.044	7	5	0.21	76	0.019	2	0.45	0.040	0.17	3.9	0.02	1.3	<0.1	0.10	2	<0.5	0.115
561791	Drill Core	0.033	6	4	0.20	814	0.003	3	0.66	0.043	0.13	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561792	Drill Core	0.032	5	3	0.23	457	0.006	2	0.68	0.043	0.14	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561793	Drill Core	0.029	6	3	0.14	627	0.002	3	0.51	0.036	0.14	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
561794	Drill Core	0.040	7	5	0.20	326	0.019	2	0.46	0.044	0.15	<0.1	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
561795	Drill Core	0.044	8	6	0.27	76	0.027	<1	0.44	0.049	0.11	<0.1	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
561796	Drill Core	0.040	7	6	0.23	125	0.008	1	0.46	0.044	0.10	<0.1	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
561797	Drill Core	0.041	6	7	0.28	109	0.040	<1	0.46	0.054	0.14	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561798	Drill Core	0.039	7	7	0.32	213	0.042	2	0.43	0.050	0.15	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561799	Drill Core	0.038	6	8	0.27	126	0.036	1	0.40	0.051	0.12	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
561800	Drill Core	0.038	7	6	0.27	101	0.041	2	0.38	0.052	0.13	<0.1	<0.01	1.8	<0.1	<0.05	2	<0.5	N.A.
561801	Drill Core	0.031	7	5	0.16	67	0.002	2	0.23	0.018	0.16	<0.1	<0.01	0.9	<0.1	0.17	<1	<0.5	N.A.
561802	Drill Core	0.038	7	6	0.22	222	0.018	2	0.30	0.045	0.12	<0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
561803	Drill Core	0.039	7	8	0.21	238	0.017	2	0.37	0.042	0.15	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
561804	Drill Core	0.035	6	7	0.27	107	0.047	2	0.38	0.056	0.15	<0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
561805	Drill Core	0.037	7	7	0.28	99	0.033	2	0.35	0.052	0.13	<0.1	<0.01	2.2	<0.1	<0.05	2	0.5	N.A.
561806	Drill Core	0.035	6	7	0.33	242	0.063	<1	0.48	0.056	0.17	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561807	Drill Core	0.037	6	9	0.32	137	0.074	<1	0.54	0.063	0.16	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561808	Drill Core	0.035	5	8	0.31	210	0.091	<1	0.52	0.069	0.18	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	N.A.
561809	Drill Core	0.037	7	9	0.29	757	0.074	1	0.60	0.071	0.19	0.2	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561810	Drill Core	0.038	8	7	0.26	221	0.010	1	0.70	0.070	0.12	<0.1	<0.01	1.8	<0.1	<0.05	4	<0.5	N.A.
561811	Drill Core	0.032	5	7	0.23	122	0.038	<1	0.56	0.078	0.12	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561812	Drill Core	0.033	7	7	0.20	208	0.004	<1	0.52	0.055	0.18	<0.1	<0.01	1.1	<0.1	<0.05	2	0.5	N.A.
561813	Drill Core	0.039	8	6	0.24	45	0.002	<1	0.66	0.045	0.15	0.2	<0.01	1.1	<0.1	<0.05	3	<0.5	N.A.
561814	Drill Core	0.040	6	9	0.30	244	0.046	2	0.73	0.064	0.15	<0.1	<0.01	1.2	<0.1	<0.05	4	<0.5	N.A.
561815	Drill Core	0.039	7	9	0.28	196	0.032	<1	0.59	0.062	0.13	<0.1	<0.01	1.1	<0.1	<0.05	3	0.8	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

QUALITY CONTROL REPORT VAN08006669.2

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
561647	Drill Core	2.24	0.6	121.4	0.9	21	<0.1	1.8	2.6	544	1.05	1.6	0.4	2.3	0.8	90	<0.1	0.2	0.1	23	1.30
REP 561647	QC		0.7	114.9	0.8	20	<0.1	2.0	2.5	526	1.05	1.3	0.4	4.7	0.9	87	<0.1	0.1	0.1	21	1.18
561662	Drill Core	2.42	1.5	2751	4.1	25	0.9	1.5	1.7	715	1.15	17.6	0.5	5.3	1.1	47	<0.1	0.2	7.0	9	1.68
REP 561662	QC																				
561692	Drill Core	3.17	18.1	118.1	1.0	20	<0.1	3.0	3.1	363	1.45	0.7	0.6	3.2	0.9	73	<0.1	<0.1	0.1	30	0.90
REP 561692	QC		18.3	125.1	1.0	20	<0.1	3.7	3.2	371	1.51	0.5	0.6	5.5	0.9	75	<0.1	<0.1	0.1	32	0.90
REP 561723	QC		593.5	>10000	0.7	94	7.0	1.3	4.0	308	4.24	0.6	0.9	62.7	1.0	16	1.2	0.1	1.3	6	0.35
561739	Drill Core	2.12	293.9	281.5	1.4	21	0.2	1.8	3.5	373	1.40	16.7	0.8	7.4	1.4	100	0.1	<0.1	0.4	30	0.75
REP 561739	QC		277.6	271.7	1.3	22	0.2	1.3	3.3	352	1.29	15.9	0.7	8.9	1.3	95	0.2	0.1	0.3	27	0.70
561782	Drill Core	3.94	1.6	194.8	0.9	15	0.1	2.1	2.9	328	1.27	0.7	0.3	4.9	0.8	96	<0.1	<0.1	0.2	27	1.15
REP 561782	QC		1.7	194.1	0.9	15	0.1	1.9	3.0	336	1.27	0.5	0.3	4.0	0.7	98	<0.1	<0.1	0.2	27	1.15
Core Reject Duplicates																					
561653	Drill Core	2.14	1.3	1880	1.3	22	0.9	1.8	2.2	903	1.20	2.5	0.5	1.6	1.0	69	<0.1	0.2	0.2	14	1.69
DUP 561653	QC		1.3	1908	1.3	23	0.9	1.4	2.2	884	1.21	2.8	0.5	2.5	1.0	69	0.1	0.3	0.2	15	1.72
561688	Drill Core	3.03	0.8	68.7	1.1	21	<0.1	2.0	2.5	464	1.28	2.6	0.4	2.3	1.2	50	<0.1	<0.1	<0.1	24	1.04
DUP 561688	QC		0.9	67.3	1.2	21	<0.1	1.9	2.7	488	1.39	2.8	0.4	1.2	1.1	54	<0.1	<0.1	<0.1	25	1.07
561723	Drill Core	2.33	586.1	>10000	0.6	93	6.9	1.3	4.1	301	4.18	<0.5	0.9	131.2	1.0	16	1.3	0.1	1.3	6	0.35
DUP 561723	QC		649.6	>10000	0.4	120	8.8	0.5	4.6	335	5.18	<0.5	1.0	67.7	1.0	17	1.6	0.2	1.5	6	0.41
561758	Drill Core	2.96	0.8	44.4	3.5	24	<0.1	2.9	3.2	407	1.34	1.3	0.5	4.0	1.2	138	<0.1	0.1	<0.1	24	1.09
DUP 561758	QC		0.5	30.3	1.6	22	<0.1	1.5	3.1	394	1.27	1.0	0.6	<0.5	1.2	147	<0.1	<0.1	<0.1	24	1.14
561793	Drill Core	2.20	0.5	11.0	1.5	11	<0.1	1.6	1.8	230	0.70	1.2	0.2	<0.5	0.7	170	<0.1	0.3	<0.1	9	1.44
DUP 561793	QC		0.5	18.2	1.7	14	<0.1	1.2	2.3	274	0.77	1.2	0.2	<0.5	0.8	188	<0.1	0.4	<0.1	11	1.61
Reference Materials																					
STD DS7	Standard		19.1	106.3	70.1	404	0.9	51.8	9.2	614	2.36	50.6	5.1	66.6	4.5	78	6.3	6.7	4.6	82	0.92
STD DS7	Standard		20.3	108.3	71.6	400	0.8	52.8	9.0	604	2.33	49.6	5.0	65.6	4.7	79	6.0	6.6	4.8	82	0.94
STD DS7	Standard		18.3	105.5	70.5	383	0.8	54.0	8.9	602	2.28	51.7	5.3	66.2	4.7	76	6.2	6.4	4.8	82	0.92
STD DS7	Standard		18.8	109.6	72.3	396	0.8	54.8	9.1	619	2.34	52.5	5.2	67.0	4.7	82	6.5	6.6	4.9	84	0.96
STD DS7	Standard		19.3	108.5	68.9	376	0.8	56.0	9.3	592	2.20	47.1	4.9	61.6	4.4	70	6.0	6.2	4.5	81	0.94

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

QUALITY CONTROL REPORT VAN08006669.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
Pulp Duplicates																			
561647	Drill Core	0.033	6	6	0.21	646	0.018	1	0.44	0.045	0.14	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
REP 561647	QC	0.033	6	6	0.20	623	0.019	2	0.43	0.044	0.13	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	
561662	Drill Core	0.040	7	5	0.17	47	<0.001	4	0.34	0.019	0.29	0.3	0.01	0.8	<0.1	0.24	<1	0.7	0.268
REP 561662	QC																		0.264
561692	Drill Core	0.035	6	8	0.32	225	0.052	1	0.75	0.087	0.14	0.1	<0.01	1.4	<0.1	<0.05	4	<0.5	N.A.
REP 561692	QC	0.037	7	8	0.33	234	0.053	2	0.74	0.089	0.15	0.1	<0.01	1.4	<0.1	<0.05	4	<0.5	
REP 561723	QC	0.040	10	2	0.03	31	0.002	3	0.36	0.007	0.39	0.8	0.12	0.5	<0.1	4.12	1	1.9	
561739	Drill Core	0.043	7	6	0.27	117	0.041	2	0.46	0.059	0.15	0.3	0.02	1.7	0.1	<0.05	2	<0.5	N.A.
REP 561739	QC	0.040	6	5	0.25	105	0.037	2	0.41	0.054	0.14	0.3	0.02	1.5	0.1	<0.05	2	<0.5	
561782	Drill Core	0.044	6	7	0.24	259	0.022	1	0.49	0.053	0.12	1.2	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
REP 561782	QC	0.044	6	7	0.24	265	0.022	2	0.49	0.049	0.11	1.1	<0.01	1.5	<0.1	<0.05	2	<0.5	
Core Reject Duplicates																			
561653	Drill Core	0.033	7	4	0.15	542	0.002	3	0.45	0.027	0.30	3.0	0.01	0.9	<0.1	0.23	1	<0.5	0.192
DUP 561653	QC	0.035	8	6	0.15	610	0.002	2	0.59	0.029	0.33	1.6	0.01	0.7	<0.1	0.20	1	<0.5	N.A.
561688	Drill Core	0.031	7	6	0.19	74	0.013	2	0.39	0.067	0.13	0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
DUP 561688	QC	0.032	7	8	0.20	88	0.014	2	0.48	0.090	0.15	0.2	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
561723	Drill Core	0.038	10	2	0.03	31	0.002	2	0.36	0.007	0.40	0.8	0.13	0.5	<0.1	4.10	<1	2.0	4.348
DUP 561723	QC	0.044	10	2	0.03	38	0.002	2	0.54	0.009	0.48	0.9	0.16	0.6	<0.1	4.79	1	2.2	N.A.
561758	Drill Core	0.038	8	6	0.27	280	0.015	3	0.54	0.054	0.13	<0.1	<0.01	1.7	<0.1	<0.05	3	<0.5	N.A.
DUP 561758	QC	0.040	8	7	0.25	281	0.012	1	0.55	0.058	0.13	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.
561793	Drill Core	0.029	6	3	0.14	627	0.002	3	0.51	0.036	0.14	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
DUP 561793	QC	0.036	7	3	0.17	762	0.002	2	0.56	0.033	0.13	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
Reference Materials																			
STD DS7	Standard	0.072	13	185	1.03	367	0.127	41	0.96	0.080	0.41	4.2	0.19	2.3	4.6	0.19	4	4.8	
STD DS7	Standard	0.071	13	183	1.03	375	0.131	37	0.98	0.082	0.41	4.2	0.19	2.2	4.8	0.19	5	3.4	
STD DS7	Standard	0.074	13	181	1.01	355	0.125	39	0.97	0.081	0.41	4.0	0.19	2.2	4.5	0.19	5	4.5	
STD DS7	Standard	0.074	14	188	1.03	372	0.132	38	1.00	0.085	0.42	4.2	0.19	2.3	4.5	0.20	5	4.3	
STD DS7	Standard	0.065	12	180	1.01	332	0.122	33	0.97	0.078	0.37	4.1	0.18	2.1	4.5	0.19	5	3.6	

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

QUALITY CONTROL REPORT VAN08006669.2

		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD DS7	Standard		20.1	106.3	67.7	373	0.7	56.7	9.2	592	2.23	46.5	5.2	65.9	4.6	74	5.6	6.0	4.2	81	0.98
STD DS7	Standard		19.7	111.2	72.0	396	0.8	52.8	9.4	628	2.34	50.0	5.2	74.8	4.8	82	5.9	6.8	5.0	85	0.95
STD DS7	Standard		20.4	111.4	73.2	408	0.8	53.6	9.6	640	2.35	51.9	5.3	61.6	4.9	83	6.7	7.1	4.8	86	0.99
STD DS7	Standard		19.8	102.9	69.1	389	0.8	53.4	9.2	603	2.26	50.6	5.1	71.7	4.8	78	5.8	6.6	4.8	84	0.93
STD DS7	Standard		18.5	94.1	63.7	347	0.8	47.1	8.1	542	2.03	45.2	4.5	62.0	4.1	72	5.3	5.9	4.5	76	0.84
STD DS7	Standard		21.5	113.9	61.4	407	0.9	60.0	10.3	630	2.34	53.4	4.6	58.5	4.3	64	6.0	5.6	4.1	88	0.99
STD DS7	Standard		21.6	112.2	63.8	411	0.9	60.2	10.7	631	2.41	53.8	4.6	76.8	4.1	64	6.3	5.7	4.1	90	0.95
STD R3A	Standard																				
STD R3A	Standard																				
STD R3A	Standard																				
STD R3A	Standard																				
STD DS7 Expected			20.92	109	70.6	411	0.89	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86	0.93
STD R3A Expected																					
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank																				
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	<0.01	0.7	3.1	2.9	45	<0.1	5.3	4.6	596	1.96	<0.5	2.8	<0.5	4.5	75	<0.1	<0.1	<0.1	42	0.63
G1	Prep Blank	<0.01	0.6	2.7	2.6	48	<0.1	5.0	4.6	599	2.06	<0.5	2.7	<0.5	4.5	73	<0.1	<0.1	<0.1	44	0.58

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 16, 2008

QUALITY CONTROL REPORT VAN08006669.2

		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
STD DS7	Standard	0.066	13	191	1.02	340	0.136	33	0.99	0.081	0.38	3.8	0.19	2.3	4.3	0.19	5	3.9	
STD DS7	Standard	0.073	13	186	1.04	374	0.130	38	1.01	0.086	0.43	4.3	0.19	2.2	4.5	0.19	5	3.2	
STD DS7	Standard	0.073	14	197	1.07	393	0.139	41	1.04	0.087	0.44	4.0	0.20	2.3	4.6	0.19	5	3.9	
STD DS7	Standard	0.073	13	182	1.01	362	0.130	41	0.99	0.083	0.40	4.2	0.20	2.3	4.6	0.18	5	4.3	
STD DS7	Standard	0.065	12	165	0.92	327	0.118	33	0.90	0.075	0.36	3.8	0.17	2.1	4.1	0.18	4	3.0	
STD DS7	Standard	0.080	12	207	1.07	342	0.119	42	1.02	0.084	0.40	4.0	0.21	2.5	4.3	0.19	5	3.2	
STD DS7	Standard	0.077	12	214	1.05	336	0.119	36	0.99	0.082	0.40	3.9	0.21	2.5	4.3	0.19	5	3.7	
STD R3A	Standard																		0.786
STD R3A	Standard																		0.799
STD R3A	Standard																		0.818
STD R3A	Standard																		0.818
STD DS7 Expected		0.08	12.7	163	1.06	370.3	0.124	38.6	0.959	0.073	0.44	3.8	0.2	2.5	4.19	0.21	4.6	3.5	
STD R3A Expected																			0.811
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank																		<0.001
BLK	Blank																		<0.001
Prep Wash																			
G1	Prep Blank	0.078	9	11	0.63	241	0.161	<1	1.37	0.116	0.53	<0.1	<0.01	2.7	0.4	<0.05	5	<0.5	N.A.
G1	Prep Blank	0.081	8	10	0.60	249	0.158	<1	1.21	0.106	0.55	<0.1	<0.01	2.7	0.4	<0.05	6	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Maxxam Analytics Inc.**
200 Bluewater Road
Bedford NS B4B 1G9 Canada

Submitted By:
Receiving Lab: Canada-Vancouver
Received: June 19, 2008
Report Date: July 11, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN08006634.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID: A863251
P.O. Number
Number of Samples: 3

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
P200	3	Pulverize to 85% passing 200 mesh		
1FD	3	1:1:1 Aqua Regia digestion Ultratrace ICP-MS analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Maxxam Analytics Inc.
200 Bluewater Road
Bedford NS B4B 1G9
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Maxxam Analytics Inc.**
200 Bluewater Road
Bedford NS B4B 1G9 Canada

Project: None Given
Report Date: July 11, 2008

CERTIFICATE OF ANALYSIS VAN08006634.1

		Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
		Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
Z30562-01R-MM-51	Sand		0.57	35.96	16.92	87.4	84	23.7	7.9	344	3.08	2178	0.5	1178	4.0	11.5	0.13	1.42	0.33	15	0.12	0.049
Z30563-01R-MM-52	Sand		0.84	15.90	78.04	53.7	192	17.8	2.8	200	4.91	>10000	0.5	397.4	4.6	9.1	0.18	19.11	1.43	15	0.08	0.060
Z30564-01R-MM-53	Sand		0.39	46.82	22.19	112.9	67	37.2	15.5	514	3.15	3141	0.5	61.2	4.1	25.0	0.16	2.28	0.46	15	0.59	0.054

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Maxxam Analytics Inc.**
200 Bluewater Road
Bedford NS B4B 1G9 Canada

Project: None Given
Report Date: July 11, 2008

CERTIFICATE OF ANALYSIS VAN08006634.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
Z30562-01R-MM-51	Sand	22.5	16.4	0.78	72.6	0.053	32	1.40	0.012	0.52	0.4	1.6	0.26	<0.02	1450	0.2	0.23	4.2
Z30563-01R-MM-52	Sand	23.1	16.3	0.73	70.7	0.053	28	1.37	0.010	0.52	1.2	1.7	0.31	<0.02	821	1.1	2.44	4.5
Z30564-01R-MM-53	Sand	19.0	15.7	1.00	77.8	0.049	30	1.45	0.015	0.59	0.4	1.7	0.26	0.15	511	0.3	0.39	4.3

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Maxxam Analytics Inc.**
200 Bluewater Road
Bedford NS B4B 1G9 Canada

Project: None Given
Report Date: July 11, 2008

QUALITY CONTROL REPORT VAN08006634.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	0.01	0.01	0.1	2	0.1	0.1	1	0.01	0.1	0.1	0.2	0.1	0.5	0.01	0.02	0.02	2	0.01	0.001
Reference Materials																					
STD DS7	Standard	18.15	92.63	61.87	371.2	752	49.2	8.3	554	2.14	51.0	3.7	50.0	3.1	63.1	6.15	4.56	3.93	77	0.80	0.082
STD DS7	Standard	19.99	105.7	68.75	412.0	1096	51.8	9.7	633	2.40	57.0	4.3	53.4	3.8	73.1	6.82	4.96	4.45	83	0.94	0.084
STD DS7 Expected		20.92	109	70.6	411	890	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86	0.93	0.08
BLK	Blank	<0.01	<0.01	<0.01	<0.1	<2	<0.1	<0.1	<1	<0.01	<0.1	<0.1	<0.2	<0.1	<0.5	<0.01	<0.02	<0.02	<2	<0.01	<0.001
Prep Wash																					
G1	Prep Blank	0.19	1.92	1.76	46.1	4	3.9	4.2	559	1.87	<0.1	2.3	0.3	3.2	43.8	0.01	<0.02	0.04	38	0.46	0.107

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Maxxam Analytics Inc.**
200 Bluewater Road
Bedford NS B4B 1G9 Canada

Project: None Given
Report Date: July 11, 2008

QUALITY CONTROL REPORT VAN08006634.1

	Method	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F	1F
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
	MDL	0.5	0.5	0.01	0.5	0.001	20	0.01	0.001	0.01	0.1	0.1	0.02	0.02	5	0.1	0.02	0.1
Reference Materials																		
STD DS7	Standard	12.4	149.0	0.91	424.0	0.094	331	0.94	0.084	0.44	3.4	2.4	3.84	0.19	181	3.7	1.21	4.7
STD DS7	Standard	13.6	181.9	1.06	448.2	0.109	80	1.00	0.091	0.49	3.4	2.6	4.26	0.20	206	4.1	1.31	5.0
STD DS7 Expected		12.7	163	1.05	370.3	0.124	38.6	0.959	0.073	0.44	3.8	2.5	4.19	0.21	200	3.5	1.08	4.6
BLK	Blank	<0.5	<0.5	<0.01	<0.5	<0.001	264	<0.01	<0.001	<0.01	<0.1	<0.1	<0.02	<0.02	<5	<0.1	<0.02	<0.1
Prep Wash																		
G1	Prep Blank	6.3	6.8	0.62	302.1	0.117	37	0.93	0.054	0.61	<0.1	2.0	0.41	<0.02	<5	<0.1	<0.02	4.9

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Submitted By: Chris Dyakowski
Receiving Lab: Canada-Vancouver
Received: June 27, 2008
Report Date: July 24, 2008
Page: 1 of 10

CERTIFICATE OF ANALYSIS VAN08006845.2

CLIENT JOB INFORMATION

Project: San Marco
Shipment ID:
P.O. Number
Number of Samples: 255

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

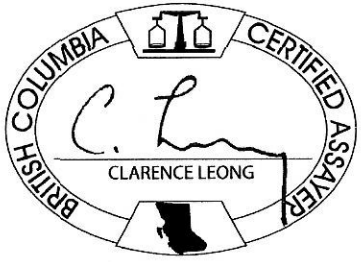
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	255	Crush split and pulverize drill core to 200 mesh		
1DX15	255	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed
7AR	31	1:1:1 Aqua Regia digestion ICP-ES analysis	1	Completed

ADDITIONAL COMMENTS

Ver.2 to include 7AR

Invoice To: Max Investment Inc.
3750 West 49th Ave
Vancouver BC V6N 3T8
Canada

CC: John Kerr



ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
560501	Drill Core	2.98	0.8	1029	5.2	17	0.6	1.0	1.0	1184	0.53	17.7	0.4	1.4	0.8	79	0.1	0.3	<0.1	6	2.98
560502	Drill Core	4.23	0.9	94.6	3.5	22	<0.1	1.7	1.9	684	0.86	3.5	0.2	<0.5	0.7	62	<0.1	<0.1	<0.1	13	1.68
560503	Drill Core	2.51	0.7	66.8	3.4	20	<0.1	0.6	1.6	664	0.74	3.6	0.3	1.4	0.6	94	<0.1	0.1	<0.1	8	2.16
560504	Drill Core	3.74	0.9	270.6	2.9	28	<0.1	1.2	2.5	631	1.10	18.5	0.2	<0.5	0.8	81	<0.1	<0.1	<0.1	16	1.78
560505	Drill Core	3.79	1.0	27.2	3.2	31	<0.1	2.1	3.1	602	1.25	3.6	0.3	0.7	0.9	54	<0.1	<0.1	<0.1	24	1.10
560506	Drill Core	3.55	0.7	18.0	38.6	26	<0.1	1.0	2.6	546	1.23	1.9	0.2	<0.5	0.9	77	<0.1	0.2	<0.1	21	1.42
560507	Drill Core	3.53	0.8	16.2	2.8	26	<0.1	1.0	2.6	602	1.05	1.1	0.2	0.6	1.0	72	<0.1	<0.1	<0.1	21	1.65
560508	Drill Core	3.70	1.5	30.3	2.3	26	<0.1	2.0	2.6	512	1.14	2.1	0.2	<0.5	1.1	76	<0.1	<0.1	<0.1	21	1.21
560509	Drill Core	2.80	1.1	60.5	2.4	23	<0.1	1.3	2.6	375	1.25	3.4	0.2	0.8	1.2	51	<0.1	0.2	<0.1	23	0.62
560510	Drill Core	3.93	0.6	16.6	2.1	27	<0.1	1.6	2.3	412	1.09	1.2	0.2	<0.5	1.3	67	<0.1	<0.1	<0.1	23	0.79
560511	Drill Core	3.47	1.2	13.0	3.6	33	<0.1	2.3	2.3	394	1.10	1.6	0.2	<0.5	1.2	53	<0.1	<0.1	<0.1	20	0.92
560512	Drill Core	3.40	0.5	33.4	3.0	31	<0.1	1.2	2.8	738	1.10	8.4	0.3	<0.5	0.8	87	<0.1	<0.1	<0.1	16	1.91
560513	Drill Core	3.89	1.0	265.3	2.3	29	0.2	2.6	3.0	745	1.24	13.2	0.2	3.6	0.8	72	<0.1	<0.1	<0.1	19	1.67
560514	Drill Core	3.10	0.6	23.9	2.1	31	<0.1	1.4	3.1	634	1.16	6.0	0.3	<0.5	1.2	54	<0.1	0.2	<0.1	23	1.03
560515	Drill Core	3.66	0.5	10.3	2.1	30	<0.1	2.3	2.8	542	1.23	3.0	0.2	1.0	1.1	57	<0.1	<0.1	<0.1	25	0.73
560516	Drill Core	4.71	1.2	188.6	2.8	34	<0.1	2.0	3.1	652	1.28	70.9	0.2	1.7	1.1	78	<0.1	0.1	<0.1	25	1.72
560517	Drill Core	3.16	0.7	96.4	2.6	24	<0.1	1.3	2.5	632	1.08	10.6	0.3	0.6	0.8	68	<0.1	0.2	<0.1	18	1.54
560518	Drill Core	3.32	0.5	50.6	2.0	27	<0.1	1.8	2.8	579	1.03	8.7	0.2	<0.5	0.9	73	<0.1	<0.1	<0.1	19	1.88
560519	Drill Core	2.92	1.0	16.5	2.2	26	<0.1	2.7	2.7	588	1.09	2.7	0.5	<0.5	0.8	74	<0.1	0.1	<0.1	20	2.02
560520	Drill Core	3.95	0.7	27.3	2.3	26	<0.1	1.6	2.9	586	1.18	3.9	0.3	1.2	1.1	61	<0.1	0.1	<0.1	23	1.35
560521	Drill Core	3.20	1.5	31.8	2.0	27	<0.1	2.1	2.9	834	1.08	2.8	0.2	<0.5	1.4	94	<0.1	<0.1	<0.1	19	1.91
560522	Drill Core	3.43	0.5	191.7	1.8	26	0.2	1.4	2.3	671	0.91	19.8	0.2	1.2	0.9	69	<0.1	<0.1	<0.1	18	1.54
560523	Drill Core	3.57	0.5	19.1	2.0	23	<0.1	1.3	2.8	850	1.10	2.6	0.3	0.6	1.0	82	<0.1	<0.1	<0.1	20	2.04
560524	Drill Core	2.47	0.5	1.5	1.4	24	<0.1	1.6	2.6	602	1.03	0.7	0.2	<0.5	1.2	66	<0.1	<0.1	<0.1	20	1.44
560525	Drill Core	2.65	6.0	67.4	2.3	28	<0.1	2.7	2.5	454	1.02	4.6	0.2	2.0	1.6	42	<0.1	0.2	<0.1	14	0.48
560526	Drill Core	2.59	1.0	61.6	1.9	24	<0.1	1.3	2.3	377	1.13	6.1	0.5	3.0	1.4	43	<0.1	0.1	<0.1	20	0.82
560527	Drill Core	3.59	2.9	187.5	2.4	23	<0.1	1.5	2.0	408	1.06	5.3	0.4	13.9	1.8	45	<0.1	<0.1	<0.1	18	0.53
560528	Drill Core	3.17	1.7	18.2	2.5	26	<0.1	2.1	2.1	462	1.03	1.0	0.2	1.9	1.0	45	<0.1	<0.1	<0.1	19	0.67
560529	Drill Core	2.89	1.0	80.2	3.2	33	<0.1	1.0	2.5	547	1.22	9.8	0.3	1.7	1.0	57	<0.1	0.2	<0.1	22	0.84
560530	Drill Core	2.97	4.9	103.8	2.9	36	<0.1	2.4	2.7	626	1.29	7.4	0.1	6.0	1.0	52	<0.1	0.1	<0.1	19	0.32

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
560501	Drill Core	0.034	7	6	0.11	143	<0.001	2	0.28	0.010	0.28	0.2	<0.01	0.5	<0.1	0.11	<1	<0.5	0.094
560502	Drill Core	0.034	7	6	0.12	341	<0.001	2	0.26	0.026	0.19	0.2	<0.01	0.9	<0.1	<0.05	<1	<0.5	N.A.
560503	Drill Core	0.031	6	5	0.13	516	<0.001	2	0.31	0.023	0.23	0.2	<0.01	0.7	<0.1	<0.05	<1	<0.5	N.A.
560504	Drill Core	0.037	6	5	0.18	461	<0.001	2	0.36	0.032	0.22	0.2	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.
560505	Drill Core	0.039	7	8	0.21	210	0.013	2	0.35	0.048	0.15	<0.1	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
560506	Drill Core	0.034	5	6	0.25	219	0.005	3	0.37	0.050	0.13	0.1	<0.01	1.5	<0.1	<0.05	1	<0.5	N.A.
560507	Drill Core	0.036	6	5	0.26	225	0.004	3	0.30	0.035	0.16	0.2	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
560508	Drill Core	0.036	6	5	0.23	331	0.006	2	0.29	0.037	0.13	0.1	<0.01	1.5	<0.1	<0.05	1	<0.5	N.A.
560509	Drill Core	0.034	7	8	0.17	158	0.015	2	0.37	0.062	0.13	0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
560510	Drill Core	0.035	8	5	0.19	206	0.012	2	0.35	0.044	0.13	0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
560511	Drill Core	0.034	7	9	0.14	247	0.008	2	0.30	0.047	0.13	<0.1	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
560512	Drill Core	0.036	6	5	0.17	557	0.002	2	0.34	0.034	0.13	<0.1	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
560513	Drill Core	0.038	7	6	0.23	340	0.006	1	0.30	0.050	0.11	<0.1	<0.01	1.5	<0.1	0.16	1	<0.5	N.A.
560514	Drill Core	0.039	7	7	0.25	166	0.018	1	0.34	0.060	0.16	<0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
560515	Drill Core	0.039	7	6	0.25	164	0.025	1	0.35	0.065	0.15	<0.1	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
560516	Drill Core	0.038	6	5	0.25	350	0.019	1	0.30	0.053	0.13	<0.1	<0.01	1.6	<0.1	<0.05	1	<0.5	N.A.
560517	Drill Core	0.038	6	6	0.25	252	0.004	1	0.32	0.051	0.15	<0.1	<0.01	1.3	<0.1	0.06	1	<0.5	N.A.
560518	Drill Core	0.038	6	5	0.24	225	0.003	2	0.30	0.045	0.13	0.2	<0.01	1.4	<0.1	<0.05	1	<0.5	N.A.
560519	Drill Core	0.040	6	6	0.20	180	0.008	2	0.33	0.053	0.14	0.3	<0.01	1.5	<0.1	<0.05	1	<0.5	N.A.
560520	Drill Core	0.041	7	8	0.23	253	0.012	1	0.37	0.062	0.16	0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
560521	Drill Core	0.037	7	5	0.27	971	0.003	1	0.33	0.051	0.14	0.3	<0.01	1.3	<0.1	0.05	<1	<0.5	N.A.
560522	Drill Core	0.033	5	4	0.28	206	0.006	<1	0.26	0.043	0.12	0.2	<0.01	1.1	<0.1	<0.05	<1	<0.5	N.A.
560523	Drill Core	0.041	7	6	0.22	306	0.005	2	0.35	0.049	0.19	0.2	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
560524	Drill Core	0.039	7	5	0.22	356	0.006	1	0.31	0.054	0.15	0.2	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
560525	Drill Core	0.030	8	6	0.11	71	0.001	1	0.28	0.050	0.11	0.2	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.
560526	Drill Core	0.031	8	7	0.17	100	0.006	2	0.32	0.057	0.08	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
560527	Drill Core	0.027	8	6	0.20	119	0.007	<1	0.27	0.059	0.07	<0.1	<0.01	1.4	<0.1	<0.05	1	<0.5	N.A.
560528	Drill Core	0.030	6	6	0.23	158	0.011	1	0.30	0.050	0.07	0.2	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
560529	Drill Core	0.033	7	7	0.26	230	0.006	<1	0.35	0.053	0.09	0.3	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
560530	Drill Core	0.032	8	6	0.16	180	0.003	2	0.35	0.055	0.10	0.4	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
560531	Drill Core	2.96	2.6	3.1	1.6	43	<0.1	1.7	2.8	665	1.25	0.7	0.2	<0.5	1.1	52	<0.1	<0.1	<0.1	16	0.32
560532	Drill Core	2.83	0.7	66.0	2.2	32	<0.1	1.0	2.3	506	1.21	1.9	0.2	6.9	1.0	38	<0.1	<0.1	<0.1	19	0.28
560533	Drill Core	2.84	0.5	68.9	2.6	31	<0.1	1.7	2.3	481	1.15	2.2	0.1	4.2	1.0	36	0.1	<0.1	<0.1	19	0.27
560534	Drill Core	3.75	1.4	57.9	1.7	47	<0.1	1.5	2.2	498	1.07	3.2	0.4	1.3	1.0	42	<0.1	<0.1	<0.1	21	0.81
560535	Drill Core	3.38	0.6	48.7	1.7	27	<0.1	1.9	2.5	467	1.12	3.0	0.5	3.5	1.2	37	<0.1	<0.1	<0.1	21	0.70
560536	Rock	1.26	0.5	65.0	1.1	28	<0.1	9.6	8.6	244	2.17	<0.5	1.1	1.2	3.5	21	<0.1	0.1	<0.1	75	0.62
560537	Drill Core	4.21	1.0	132.1	2.7	29	0.1	2.4	2.1	425	1.10	23.5	0.1	9.0	1.1	33	<0.1	0.2	<0.1	20	0.24
560538	Drill Core	1.56	1.8	16.2	1.6	15	<0.1	1.5	1.4	270	0.83	1.4	0.2	1.6	0.8	33	<0.1	<0.1	<0.1	14	0.17
560539	Drill Core	3.38	1.4	47.5	1.8	23	<0.1	1.0	1.9	363	1.01	4.6	0.2	5.4	0.8	33	<0.1	<0.1	<0.1	17	0.29
560540	Drill Core	2.66	5.1	238.8	2.6	31	<0.1	2.0	1.9	426	0.97	8.7	0.1	30.0	0.9	43	0.2	0.3	<0.1	15	0.21
560541	Drill Core	3.79	9.9	62.5	1.5	19	<0.1	1.9	2.5	347	1.14	2.5	0.4	7.0	0.7	86	<0.1	<0.1	<0.1	23	0.75
560542	Drill Core	3.97	2.0	53.5	1.4	21	<0.1	0.9	2.7	339	1.15	1.6	0.5	8.2	0.9	70	<0.1	<0.1	0.2	23	0.78
560543	Drill Core	3.67	0.6	15.0	1.4	23	<0.1	2.4	2.5	412	1.18	1.0	0.4	2.4	1.0	45	<0.1	<0.1	<0.1	24	0.84
560544	Drill Core	3.75	0.5	109.4	1.5	22	<0.1	1.3	2.6	329	1.19	1.3	0.6	3.1	1.0	39	<0.1	<0.1	<0.1	24	0.60
560545	Drill Core	3.20	1.0	55.9	1.8	20	<0.1	1.3	2.4	312	1.02	1.3	0.4	2.2	0.8	62	<0.1	<0.1	<0.1	20	0.71
560546	Drill Core	3.92	0.8	13.6	2.9	22	<0.1	2.1	2.7	375	1.07	1.5	0.5	0.7	1.0	77	<0.1	<0.1	<0.1	22	0.98
560547	Drill Core	3.42	0.4	4.3	1.5	25	<0.1	1.1	2.6	433	1.14	1.3	0.5	0.7	1.0	49	<0.1	<0.1	<0.1	23	1.06
560548	Drill Core	2.74	5.9	43.3	2.8	19	<0.1	2.0	1.8	418	0.88	3.6	0.3	0.9	0.9	48	<0.1	0.2	<0.1	15	1.16
560549	Drill Core	2.16	0.7	72.8	1.9	21	<0.1	1.1	1.7	369	0.80	8.5	0.1	0.8	0.9	37	<0.1	0.2	<0.1	13	0.44
560550	Drill Core	3.84	1.3	67.2	2.2	20	<0.1	1.0	1.8	349	0.91	3.7	0.1	1.2	0.9	33	<0.1	0.1	0.1	13	0.31
560551	Drill Core	4.23	0.9	78.6	2.6	33	<0.1	1.5	1.8	471	0.94	9.8	0.1	1.4	1.0	37	0.1	0.5	<0.1	12	0.28
560552	Drill Core	2.39	0.6	19.6	2.3	45	<0.1	2.0	3.0	665	1.27	1.4	0.1	1.1	1.0	41	<0.1	0.1	<0.1	22	0.53
560553	Drill Core	2.92	0.5	5.6	2.8	44	<0.1	1.2	2.8	638	1.22	1.2	<0.1	<0.5	0.8	50	<0.1	0.1	<0.1	23	0.78
560554	Drill Core	4.05	0.8	1.6	2.3	36	0.2	2.2	2.0	536	1.02	3.3	0.2	<0.5	0.9	39	<0.1	0.4	<0.1	15	0.36
560555	Drill Core	4.18	1.8	49.4	3.0	29	<0.1	1.8	1.7	415	0.87	5.7	0.2	0.8	1.4	39	<0.1	0.2	<0.1	13	0.31
560556	Drill Core	3.24	0.5	2.0	2.1	29	<0.1	1.1	2.2	490	0.98	1.3	0.1	<0.5	1.0	33	0.1	0.2	<0.1	17	0.42
560557	Drill Core	2.66	0.8	10.8	2.3	31	<0.1	1.8	1.8	429	0.84	1.4	<0.1	<0.5	0.8	31	<0.1	0.2	<0.1	12	0.34
560558	Drill Core	4.87	0.9	297.9	2.5	30	0.2	2.0	2.0	464	0.89	88.5	0.3	<0.5	1.0	43	<0.1	1.1	<0.1	12	0.55
560559	Drill Core	2.86	0.4	0.9	3.0	29	<0.1	1.2	1.8	481	0.91	1.1	0.1	<0.5	1.3	31	<0.1	0.1	<0.1	15	0.30
560560	Drill Core	3.63	0.9	62.8	1.9	36	<0.1	2.1	2.0	553	1.03	10.7	0.1	<0.5	1.0	34	0.1	0.4	<0.1	11	0.29

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
560531	Drill Core	0.031	8	5	0.15	193	<0.001	<1	0.33	0.037	0.11	0.4	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.
560532	Drill Core	0.034	8	6	0.15	143	0.006	1	0.31	0.055	0.11	0.3	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
560533	Drill Core	0.032	8	5	0.15	133	0.008	1	0.30	0.051	0.11	0.3	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
560534	Drill Core	0.033	6	7	0.23	152	0.015	1	0.38	0.048	0.11	0.2	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
560535	Drill Core	0.031	7	7	0.24	106	0.012	2	0.31	0.069	0.09	0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
560536	Rock	0.061	6	13	0.59	113	0.161	<1	0.87	0.064	0.31	<0.1	<0.01	1.2	<0.1	<0.05	4	<0.5	N.A.
560537	Drill Core	0.031	6	8	0.15	141	0.014	<1	0.33	0.061	0.09	0.3	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
560538	Drill Core	0.026	7	4	0.09	91	0.007	<1	0.24	0.049	0.07	0.6	<0.01	0.8	<0.1	<0.05	1	<0.5	N.A.
560539	Drill Core	0.026	7	6	0.13	108	0.008	2	0.34	0.059	0.09	0.2	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.
560540	Drill Core	0.035	7	5	0.07	416	0.001	2	0.31	0.044	0.11	0.4	<0.01	1.1	<0.1	<0.05	<1	<0.5	N.A.
560541	Drill Core	0.031	5	7	0.23	328	0.031	2	0.51	0.064	0.09	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	N.A.
560542	Drill Core	0.029	5	7	0.27	302	0.044	1	0.59	0.065	0.10	0.3	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
560543	Drill Core	0.033	6	10	0.21	299	0.019	<1	0.46	0.062	0.09	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
560544	Drill Core	0.031	4	8	0.30	169	0.047	<1	0.57	0.058	0.08	0.2	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
560545	Drill Core	0.026	4	8	0.27	291	0.038	2	0.62	0.066	0.09	<0.1	<0.01	1.2	<0.1	<0.05	4	<0.5	N.A.
560546	Drill Core	0.033	6	8	0.24	303	0.019	<1	0.60	0.061	0.10	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
560547	Drill Core	0.032	6	8	0.25	172	0.014	1	0.51	0.063	0.09	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
560548	Drill Core	0.032	6	4	0.14	88	0.006	2	0.34	0.052	0.11	0.4	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
560549	Drill Core	0.028	7	4	0.08	233	0.004	2	0.23	0.046	0.08	0.6	<0.01	1.0	<0.1	<0.05	1	<0.5	N.A.
560550	Drill Core	0.029	7	5	0.08	135	0.005	3	0.25	0.051	0.09	0.7	<0.01	1.0	<0.1	<0.05	1	<0.5	N.A.
560551	Drill Core	0.027	7	4	0.11	253	0.001	3	0.22	0.042	0.10	0.8	<0.01	1.0	<0.1	<0.05	<1	<0.5	N.A.
560552	Drill Core	0.035	6	6	0.22	218	0.003	3	0.27	0.057	0.09	0.5	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
560553	Drill Core	0.031	5	5	0.27	278	0.003	3	0.33	0.047	0.08	0.5	<0.01	1.5	<0.1	<0.05	1	<0.5	N.A.
560554	Drill Core	0.031	7	5	0.15	350	0.003	3	0.28	0.050	0.12	1.3	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
560555	Drill Core	0.029	7	6	0.11	358	0.002	3	0.29	0.056	0.11	0.7	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
560556	Drill Core	0.028	6	5	0.18	185	0.005	2	0.26	0.053	0.08	0.6	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
560557	Drill Core	0.025	6	5	0.14	218	0.002	3	0.25	0.041	0.11	0.5	<0.01	1.0	<0.1	<0.05	<1	<0.5	N.A.
560558	Drill Core	0.024	5	4	0.21	310	0.001	4	0.32	0.038	0.15	0.6	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.
560559	Drill Core	0.025	7	6	0.12	225	0.002	3	0.26	0.051	0.09	0.6	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
560560	Drill Core	0.030	6	5	0.12	323	0.001	2	0.27	0.043	0.14	0.9	<0.01	1.0	<0.1	<0.05	<1	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
560561	Drill Core	3.22	0.9	302.4	3.5	32	0.6	1.5	2.2	486	0.94	39.8	0.1	24.3	1.0	39	0.1	0.6	0.1	12	0.43
560562	Drill Core	3.40	1.3	98.6	2.9	35	<0.1	1.0	2.1	528	1.07	12.8	0.2	0.9	1.1	36	0.1	0.2	<0.1	16	0.33
560563	Drill Core	3.49	3.4	151.2	4.2	38	0.2	2.3	2.9	616	1.26	25.3	0.2	3.5	1.2	39	0.2	0.5	0.2	17	0.59
560564	Drill Core	3.43	2.5	6.0	2.2	22	<0.1	1.8	2.1	426	0.96	2.1	0.2	<0.5	1.1	35	<0.1	0.1	<0.1	17	0.44
560565	Drill Core	3.39	12.1	4.1	2.0	27	<0.1	0.9	2.2	394	1.06	1.4	0.2	<0.5	1.3	36	<0.1	0.1	<0.1	18	0.36
560566	Drill Core	3.87	6.6	29.6	2.0	31	<0.1	1.9	2.2	545	1.10	2.1	0.2	<0.5	1.0	42	<0.1	<0.1	<0.1	18	0.66
560567	Drill Core	3.24	6.7	56.9	3.1	33	<0.1	1.0	2.4	496	1.16	12.0	0.2	<0.5	1.2	24	<0.1	0.2	<0.1	23	0.25
560568	Drill Core	3.47	7.8	96.6	2.6	29	<0.1	1.1	2.4	501	1.17	17.8	0.3	<0.5	1.3	30	<0.1	0.2	<0.1	21	0.39
560569	Drill Core	3.59	2.7	26.2	2.5	25	<0.1	2.0	2.5	476	1.32	3.0	0.4	<0.5	1.2	46	<0.1	0.2	<0.1	22	0.72
560570	Drill Core	4.08	3.0	25.4	0.8	22	<0.1	1.8	2.7	418	1.36	0.7	0.6	<0.5	1.1	191	<0.1	<0.1	<0.1	26	0.57
560571	Drill Core	3.52	1.9	56.5	2.8	17	<0.1	1.6	1.8	412	0.96	2.8	0.2	<0.5	1.0	52	<0.1	0.1	<0.1	16	0.86
560572	Drill Core	4.14	1.6	93.3	2.0	30	<0.1	1.7	2.4	567	1.07	21.7	0.2	<0.5	1.1	34	0.1	0.3	<0.1	18	0.46
560573	Drill Core	3.99	1.1	29.7	9.3	35	<0.1	1.9	1.9	400	0.88	2.6	0.4	<0.5	1.2	67	0.1	0.2	<0.1	15	0.80
560574	Drill Core	3.75	3.3	28.0	1.7	22	<0.1	1.3	2.5	414	1.06	3.5	0.5	<0.5	1.3	49	<0.1	<0.1	<0.1	19	0.89
560575	Drill Core	3.61	1.3	30.8	3.1	18	<0.1	1.7	1.7	343	0.94	6.8	0.4	<0.5	1.2	55	<0.1	0.4	<0.1	14	0.71
560576	Drill Core	3.46	2.1	92.0	2.0	25	<0.1	2.2	2.3	445	1.23	5.2	0.3	1.1	1.2	31	<0.1	0.2	<0.1	23	0.42
560577	Drill Core	3.57	1.5	74.7	2.1	25	<0.1	1.6	2.3	415	1.15	8.9	0.3	4.1	1.2	29	<0.1	0.3	<0.1	21	0.37
560578	Drill Core	3.59	28.7	211.4	2.2	36	<0.1	2.1	2.7	630	1.29	50.3	0.1	1.0	1.1	39	0.1	0.3	<0.1	19	0.45
560579	Drill Core	3.84	2.0	31.2	2.7	28	<0.1	2.3	2.5	566	1.21	1.5	0.1	0.5	1.1	54	<0.1	<0.1	<0.1	22	0.86
560580	Drill Core	3.57	4.6	93.3	1.0	23	<0.1	1.8	2.4	387	1.35	0.6	0.5	<0.5	0.8	67	<0.1	<0.1	<0.1	27	0.57
560581	Drill Core	3.83	1.2	44.8	1.9	32	<0.1	2.0	1.9	498	1.03	4.4	<0.1	0.6	0.8	30	<0.1	0.4	<0.1	17	0.24
560582	Rock	2.66	0.6	61.9	1.0	30	<0.1	11.2	9.3	278	2.58	0.6	1.1	<0.5	3.9	33	<0.1	<0.1	<0.1	87	0.80
560583	Drill Core	3.70	0.8	9.8	0.8	19	<0.1	2.1	2.3	325	1.15	<0.5	0.4	8.0	0.8	110	<0.1	<0.1	<0.1	26	0.44
560584	Drill Core	5.41	2.6	31.3	1.1	23	<0.1	1.7	2.4	354	1.23	1.4	0.5	5.6	0.8	127	<0.1	<0.1	<0.1	27	0.59
560585	Drill Core	3.74	0.7	3.3	1.0	26	<0.1	1.9	2.7	437	1.32	<0.5	0.4	1.4	0.8	71	<0.1	<0.1	<0.1	28	0.55
560586	Drill Core	2.80	1.1	16.3	1.8	29	<0.1	1.7	2.5	612	1.20	1.8	0.2	2.7	0.6	38	<0.1	<0.1	<0.1	20	0.73
560587	Drill Core	3.37	2.9	83.9	1.1	24	<0.1	1.7	2.3	423	1.17	1.8	0.3	1.2	0.8	47	<0.1	<0.1	<0.1	23	0.58
560588	Drill Core	2.83	0.6	1.5	0.7	22	<0.1	1.4	2.3	378	1.12	0.6	0.3	<0.5	0.6	40	<0.1	<0.1	<0.1	23	0.42
560589	Drill Core	2.37	16.4	5953	2.3	25	2.9	1.7	2.8	490	1.60	22.9	0.7	6.9	1.0	31	<0.1	0.2	0.2	15	0.84
560590	Drill Core	3.59	0.6	9.6	1.7	25	<0.1	1.6	2.1	455	1.05	0.9	0.2	0.7	0.6	38	<0.1	<0.1	<0.1	23	0.77

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
560561	Drill Core	0.026	5	4	0.18	402	0.002	4	0.25	0.039	0.13	0.7	<0.01	1.0	<0.1	0.08	<1	<0.5	N.A.
560562	Drill Core	0.030	6	6	0.14	136	0.003	3	0.30	0.052	0.10	0.8	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
560563	Drill Core	0.031	7	5	0.24	268	0.002	3	0.32	0.048	0.12	0.9	0.04	1.2	<0.1	0.08	1	<0.5	N.A.
560564	Drill Core	0.030	6	6	0.16	136	0.006	3	0.30	0.060	0.09	0.3	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
560565	Drill Core	0.030	7	6	0.21	169	0.013	3	0.31	0.059	0.10	0.4	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
560566	Drill Core	0.031	6	5	0.18	209	0.005	3	0.32	0.050	0.12	0.5	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
560567	Drill Core	0.033	6	7	0.23	131	0.036	2	0.33	0.067	0.15	0.3	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
560568	Drill Core	0.031	7	8	0.22	123	0.014	3	0.32	0.064	0.10	0.3	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
560569	Drill Core	0.033	6	8	0.21	216	0.020	4	0.46	0.076	0.16	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
560570	Drill Core	0.032	5	8	0.29	238	0.049	3	0.53	0.091	0.13	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
560571	Drill Core	0.031	8	5	0.14	227	0.006	3	0.39	0.060	0.13	0.2	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
560572	Drill Core	0.029	6	5	0.13	211	0.004	3	0.32	0.062	0.10	0.2	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.
560573	Drill Core	0.030	6	6	0.18	305	0.006	3	0.39	0.053	0.10	0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
560574	Drill Core	0.029	6	6	0.23	134	0.019	3	0.41	0.065	0.08	0.2	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
560575	Drill Core	0.027	8	6	0.17	158	0.005	4	0.43	0.060	0.12	0.5	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
560576	Drill Core	0.027	7	7	0.20	121	0.026	3	0.36	0.084	0.13	0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
560577	Drill Core	0.027	7	6	0.22	108	0.025	2	0.33	0.076	0.12	0.2	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
560578	Drill Core	0.034	7	6	0.17	140	0.002	3	0.36	0.068	0.13	0.4	<0.01	1.4	<0.1	<0.05	1	<0.5	N.A.
560579	Drill Core	0.031	5	5	0.17	141	0.011	2	0.38	0.060	0.08	0.3	<0.01	1.5	<0.1	<0.05	1	<0.5	N.A.
560580	Drill Core	0.032	4	9	0.28	153	0.057	3	0.52	0.075	0.11	0.3	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
560581	Drill Core	0.029	8	5	0.06	39	0.003	2	0.25	0.054	0.10	0.2	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.
560582	Rock	0.071	6	16	0.64	97	0.161	2	1.03	0.077	0.26	<0.1	<0.01	1.5	<0.1	<0.05	5	<0.5	N.A.
560583	Drill Core	0.029	5	8	0.24	117	0.045	2	0.45	0.068	0.14	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
560584	Drill Core	0.031	5	8	0.27	200	0.045	1	0.53	0.064	0.15	0.2	<0.01	1.4	<0.1	<0.05	3	0.7	N.A.
560585	Drill Core	0.033	6	8	0.30	218	0.044	2	0.43	0.078	0.19	0.3	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
560586	Drill Core	0.030	5	5	0.26	69	0.014	1	0.35	0.052	0.11	0.3	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
560587	Drill Core	0.030	5	6	0.22	168	0.022	<1	0.41	0.058	0.11	0.2	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
560588	Drill Core	0.026	5	6	0.26	207	0.044	<1	0.47	0.061	0.14	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
560589	Drill Core	0.033	9	5	0.14	222	0.005	1	0.43	0.037	0.28	3.7	0.04	1.0	<0.1	0.58	2	1.1	0.569
560590	Drill Core	0.028	4	4	0.25	196	0.010	<1	0.30	0.041	0.07	0.3	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

Method		WGHT	1DX16	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
560591	Drill Core	3.47	1.9	8.1	0.7	21	<0.1	2.0	2.3	397	1.16	0.7	0.3	<0.5	0.7	33	<0.1	<0.1	<0.1	24	0.46
560592	Drill Core	3.23	1.3	13.8	1.3	21	<0.1	1.7	2.0	423	1.09	1.3	0.1	<0.5	0.7	30	<0.1	<0.1	<0.1	20	0.34
560593	Drill Core	3.50	1.3	27.8	1.1	21	<0.1	1.3	2.2	424	1.18	2.3	0.2	<0.5	0.8	29	<0.1	0.1	<0.1	22	0.35
560594	Drill Core	3.70	2.1	164.1	1.3	19	<0.1	1.4	2.0	402	1.07	4.0	0.4	<0.5	0.6	43	<0.1	<0.1	<0.1	20	0.62
560595	Drill Core	3.63	0.9	3.1	1.7	19	<0.1	1.5	2.0	397	0.98	0.9	0.3	<0.5	0.6	72	<0.1	<0.1	<0.1	18	1.02
560596	Drill Core	3.74	1.2	44.0	2.6	26	<0.1	2.5	2.3	425	1.11	6.5	0.3	0.9	0.6	58	<0.1	0.2	<0.1	20	0.84
560597	Drill Core	3.63	1.1	26.2	1.3	24	<0.1	1.8	1.9	430	1.09	2.8	0.6	<0.5	1.1	41	<0.1	<0.1	<0.1	21	0.65
560598	Drill Core	2.75	3.3	8770	4.9	26	3.0	1.8	4.2	227	2.67	233.5	0.6	11.1	0.6	15	0.4	0.1	1.1	4	0.28
560599	Drill Core	2.32	4.4	2797	15.3	27	1.2	1.6	2.2	512	1.47	290.5	0.2	2.5	0.5	55	0.1	0.6	0.3	11	0.84
560600	Drill Core	2.89	119.9	>10000	11.9	37	5.7	1.4	3.4	398	2.52	945.3	0.3	6.5	0.4	15	0.4	6.2	1.4	9	0.21
560601	Drill Core	1.33	1.9	65.9	1.4	64	<0.1	1.7	3.1	915	2.28	5.3	0.1	<0.5	0.3	54	0.2	<0.1	<0.1	24	0.70
560602	Drill Core	1.97	7.4	1561	7.2	42	0.7	1.7	2.5	746	1.22	444.7	0.2	<0.5	0.4	45	0.2	2.9	0.1	17	1.23
560603	Drill Core	2.46	1.1	25.3	1.7	33	<0.1	1.6	2.5	684	1.28	2.7	0.1	<0.5	0.7	58	<0.1	<0.1	<0.1	25	1.21
560604	Drill Core	2.17	20.4	5102	73.6	33	3.0	11.1	3.1	441	1.21	1264	0.3	3.9	0.4	33	0.1	6.9	0.5	10	0.30
560605	Drill Core	1.80	3.1	24.8	1.8	29	<0.1	3.9	2.4	594	1.28	5.8	0.2	<0.5	0.7	46	<0.1	<0.1	<0.1	23	0.69
560606	Drill Core	4.42	18.3	4689	57.1	36	1.9	4.5	3.1	512	1.52	590.5	0.3	1.5	0.5	31	0.2	7.7	0.3	13	0.42
560607	Drill Core	3.90	3.9	1302	39.2	40	0.5	1.7	2.1	581	1.17	253.9	0.3	<0.5	0.7	36	0.1	1.8	<0.1	19	0.25
560608	Drill Core	3.46	0.9	6.6	2.0	35	<0.1	3.7	2.5	779	1.30	1.9	0.2	<0.5	0.7	56	0.1	<0.1	<0.1	26	1.31
560609	Drill Core	3.94	1.6	13.8	1.1	23	<0.1	2.0	2.3	547	1.27	2.8	0.4	<0.5	0.8	35	<0.1	<0.1	<0.1	23	0.78
560610	Drill Core	3.00	1.5	85.5	244.8	146	0.2	2.9	2.7	849	1.17	11.3	0.2	3.3	0.8	46	0.6	0.1	<0.1	19	0.72
560611	Drill Core	3.38	0.6	2.3	1.4	23	<0.1	1.4	2.4	454	1.18	0.7	0.3	0.7	0.7	47	<0.1	<0.1	<0.1	24	0.74
560612	Drill Core	2.72	1.5	19.7	1.4	25	<0.1	2.7	2.4	513	1.24	0.6	0.3	<0.5	0.8	42	<0.1	<0.1	<0.1	25	0.84
560613	Drill Core	3.39	0.6	3.0	1.0	26	<0.1	1.7	2.5	420	1.27	<0.5	0.2	<0.5	0.7	29	<0.1	<0.1	<0.1	26	0.53
561816	Drill Core	3.45	0.9	80.1	1.7	20	<0.1	3.0	2.9	618	1.33	0.6	0.5	<0.5	0.9	114	<0.1	<0.1	0.1	25	1.89
561817	Drill Core	5.37	1.1	81.0	0.8	20	<0.1	2.7	3.1	329	1.44	0.7	0.4	4.6	0.8	60	<0.1	<0.1	0.1	34	0.61
561818	Drill Core	3.33	1.5	21.3	0.9	19	<0.1	3.7	3.0	318	1.53	0.6	0.5	2.5	0.9	57	<0.1	<0.1	<0.1	37	0.56
561819	Drill Core	2.70	9.3	117.9	1.0	19	0.1	2.6	2.9	356	1.33	0.9	0.6	6.3	1.2	84	<0.1	<0.1	0.2	31	0.91
561820	Drill Core	2.58	0.8	12.6	1.1	25	<0.1	3.8	3.6	401	1.70	<0.5	0.5	<0.5	0.9	55	<0.1	<0.1	<0.1	37	0.74
561821	Drill Core	3.16	0.7	20.7	0.8	22	<0.1	1.9	2.8	418	1.22	0.8	0.4	<0.5	0.8	62	<0.1	<0.1	<0.1	25	0.91
561822	Drill Core	3.71	2.7	52.3	0.8	23	<0.1	2.6	3.1	403	1.37	0.5	0.4	<0.5	0.7	76	<0.1	<0.1	<0.1	31	0.83

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
560591	Drill Core	0.025	6	7	0.23	134	0.028	<1	0.36	0.063	0.12	<0.1	<0.01	1.2	<0.1	<0.05	2	0.6	N.A.
560592	Drill Core	0.026	6	5	0.13	96	0.012	2	0.30	0.057	0.09	0.9	<0.01	1.0	<0.1	<0.05	1	<0.5	N.A.
560593	Drill Core	0.030	6	6	0.19	185	0.019	2	0.38	0.063	0.15	0.8	<0.01	1.3	<0.1	<0.05	2	0.7	N.A.
560594	Drill Core	0.026	5	5	0.19	178	0.017	2	0.43	0.048	0.10	0.2	<0.01	1.0	<0.1	<0.05	2	0.8	N.A.
560595	Drill Core	0.026	5	5	0.22	244	0.011	<1	0.42	0.047	0.08	0.2	<0.01	1.0	<0.1	<0.05	2	0.8	N.A.
560596	Drill Core	0.029	5	8	0.21	206	0.020	2	0.41	0.052	0.11	0.2	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
560597	Drill Core	0.029	5	8	0.18	123	0.016	1	0.40	0.058	0.10	1.7	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
560598	Drill Core	0.030	4	3	0.04	36	<0.001	<1	0.28	0.007	0.24	2.4	0.04	0.3	<0.1	2.61	<1	0.6	1.041
560599	Drill Core	0.024	2	3	0.25	78	<0.001	1	0.34	0.020	0.25	2.2	0.03	0.8	<0.1	0.72	1	<0.5	0.292
560600	Drill Core	0.022	3	4	0.10	23	<0.001	1	0.27	0.011	0.22	0.9	0.13	0.3	0.2	2.19	<1	0.8	2.205
560601	Drill Core	0.010	2	3	0.32	892	<0.001	2	0.41	0.015	0.08	1.0	<0.01	1.1	<0.1	<0.05	<1	<0.5	N.A.
560602	Drill Core	0.020	3	4	0.27	781	<0.001	<1	0.39	0.031	0.17	0.5	0.02	1.0	<0.1	0.13	1	<0.5	0.153
560603	Drill Core	0.026	3	3	0.36	347	0.004	2	0.42	0.037	0.06	0.4	<0.01	1.7	<0.1	<0.05	1	<0.5	N.A.
560604	Drill Core	0.020	2	3	0.12	121	<0.001	3	0.42	0.018	0.28	1.0	0.11	0.6	0.2	0.69	1	<0.5	0.525
560605	Drill Core	0.030	4	8	0.27	237	0.012	1	0.42	0.053	0.13	0.5	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
560606	Drill Core	0.027	4	5	0.16	146	0.001	2	0.45	0.028	0.29	0.8	0.05	0.9	0.2	0.70	1	<0.5	0.447
560607	Drill Core	0.031	7	8	0.12	292	0.009	3	0.39	0.058	0.14	1.0	<0.01	1.3	<0.1	0.11	2	<0.5	0.124
560608	Drill Core	0.029	5	5	0.40	391	0.008	<1	0.44	0.044	0.08	0.3	<0.01	1.9	<0.1	<0.05	1	<0.5	N.A.
560609	Drill Core	0.032	6	10	0.25	135	0.023	1	0.37	0.069	0.13	0.3	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
560610	Drill Core	0.034	7	5	0.19	432	0.002	2	0.38	0.047	0.18	0.3	0.03	1.3	<0.1	0.07	1	<0.5	N.A.
560611	Drill Core	0.033	6	8	0.21	176	0.022	2	0.43	0.061	0.10	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
560612	Drill Core	0.032	5	6	0.24	251	0.033	2	0.47	0.063	0.13	0.5	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
560613	Drill Core	0.034	4	10	0.26	114	0.048	<1	0.53	0.074	0.13	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561816	Drill Core	0.041	7	6	0.24	612	0.018	2	0.59	0.049	0.14	<0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	N.A.
561817	Drill Core	0.040	5	11	0.31	188	0.060	2	0.67	0.084	0.17	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561818	Drill Core	0.039	5	10	0.30	133	0.064	1	0.70	0.094	0.17	0.3	<0.01	1.5	<0.1	<0.05	4	<0.5	N.A.
561819	Drill Core	0.040	6	11	0.29	76	0.026	2	0.65	0.059	0.13	0.2	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561820	Drill Core	0.048	5	9	0.33	132	0.073	<1	0.66	0.090	0.18	0.1	<0.01	1.3	<0.1	<0.05	4	<0.5	N.A.
561821	Drill Core	0.040	6	9	0.26	236	0.033	1	0.51	0.068	0.17	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561822	Drill Core	0.045	6	7	0.29	195	0.041	<1	0.55	0.072	0.15	0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561823	Drill Core	2.95	0.7	3.8	1.0	22	<0.1	2.6	3.3	384	1.53	0.7	0.7	1.0	1.0	143	<0.1	<0.1	<0.1	34	0.62
561824	Drill Core	3.76	0.6	333.3	1.5	27	0.1	1.7	1.6	1077	0.76	5.6	0.3	<0.5	0.7	87	<0.1	0.1	<0.1	10	2.19
561825	Drill Core	2.21	14.3	1994	1.4	10	0.3	1.6	1.3	1282	0.76	4.6	0.5	0.7	1.0	72	<0.1	0.2	0.1	5	2.26
561826	Drill Core	3.30	2.4	833.2	1.5	18	0.5	2.2	2.5	700	1.14	6.1	0.7	7.7	1.1	122	<0.1	0.2	0.3	18	1.55
561827	Drill Core	3.24	1.1	280.2	1.7	16	0.2	2.4	2.5	288	1.25	2.0	0.3	12.2	1.2	116	<0.1	0.2	0.2	24	0.65
561828	Drill Core	3.88	0.8	47.0	1.2	19	<0.1	2.4	2.5	285	1.27	1.4	0.3	1.5	1.2	97	<0.1	0.1	<0.1	25	0.49
561829	Drill Core	3.30	0.6	9.3	1.7	20	<0.1	2.1	2.5	326	1.05	1.2	0.2	<0.5	1.0	122	<0.1	<0.1	<0.1	20	0.81
561830	Drill Core	3.62	1.0	77.5	2.2	23	<0.1	2.8	2.4	427	1.26	2.0	0.3	1.3	1.2	137	<0.1	0.2	<0.1	23	1.02
561831	Drill Core	2.89	0.8	67.3	1.6	22	<0.1	1.8	3.3	1321	1.27	2.9	0.8	<0.5	1.1	98	<0.1	0.1	0.1	21	2.32
561832	Drill Core	3.53	0.7	34.1	1.3	18	<0.1	1.7	2.9	928	1.26	1.9	0.6	<0.5	1.2	91	<0.1	<0.1	<0.1	22	1.43
561833	Drill Core	3.59	0.7	52.6	0.8	31	<0.1	2.4	2.7	456	1.31	0.8	0.7	<0.5	1.4	61	<0.1	<0.1	<0.1	26	0.82
561834	Drill Core	3.40	5.9	113.9	0.8	21	<0.1	2.6	2.8	333	1.27	0.7	0.7	<0.5	1.4	84	<0.1	<0.1	<0.1	28	0.63
561835	Drill Core	3.05	2.5	91.2	0.8	22	0.1	2.6	3.2	429	1.44	0.7	0.4	<0.5	0.8	117	<0.1	<0.1	<0.1	31	0.95
561836	Drill Core	3.19	2.2	86.0	1.0	13	<0.1	2.7	2.1	255	1.01	0.6	0.3	<0.5	1.1	54	<0.1	<0.1	<0.1	21	0.66
561837	Drill Core	3.72	1.7	85.9	0.7	25	<0.1	3.0	3.3	380	1.51	0.8	0.3	<0.5	0.8	58	<0.1	<0.1	0.1	31	0.68
561838	Drill Core	3.20	1.5	160.8	0.7	21	0.1	2.7	3.2	380	1.56	1.3	0.5	7.0	1.0	65	<0.1	<0.1	0.1	32	0.65
561839	Drill Core	2.83	19.9	1801	0.9	34	0.6	2.6	3.0	1003	1.21	17.3	0.6	<0.5	1.0	69	0.1	0.1	0.1	16	1.92
561840	Drill Core	1.85	0.7	10.5	0.8	36	<0.1	2.4	3.4	1009	1.38	1.2	0.3	<0.5	1.5	70	<0.1	<0.1	<0.1	22	1.49
561841	Drill Core	2.61	8.6	8062	1.1	14	4.6	0.7	1.6	4045	1.58	25.5	1.6	4.1	1.6	85	0.2	0.2	2.9	6	3.35
561842	Drill Core	2.74	94.4	413.9	2.2	46	0.3	0.5	2.2	>10000	0.66	3.1	4.9	0.7	1.0	263	0.5	<0.1	0.6	<2	15.76
561843	Rock	0.91	1.0	89.6	0.9	31	<0.1	9.7	8.7	297	2.40	0.9	1.4	<0.5	4.1	27	<0.1	<0.1	<0.1	77	0.76
561844	Drill Core	2.41	2.3	465.9	1.1	6	0.3	1.1	1.8	7211	0.64	8.1	2.2	<0.5	2.1	122	<0.1	<0.1	0.4	<2	8.38
561845	Drill Core	2.85	39.9	4986	1.0	11	1.6	1.3	2.2	2533	1.47	18.7	0.6	<0.5	1.1	91	<0.1	0.1	0.9	4	4.19
561846	Drill Core	2.18	70.9	9350	1.2	18	2.9	1.9	2.2	884	1.87	3.8	0.5	1.0	1.3	55	<0.1	0.1	0.5	15	1.40
561847	Drill Core	3.59	20.5	1250	1.5	48	0.2	1.5	2.3	1143	0.98	2.2	0.5	<0.5	0.8	79	<0.1	1.0	0.2	14	2.06
561848	Drill Core	3.52	3.5	3901	1.3	19	0.4	1.4	2.1	800	1.25	2.3	0.4	<0.5	0.8	68	<0.1	<0.1	<0.1	13	1.53
561849	Drill Core	2.15	7.4	303.9	1.3	21	0.2	2.1	2.8	447	1.26	2.2	0.8	<0.5	1.0	273	<0.1	0.2	0.3	21	1.16
561850	Drill Core	2.82	21.0	1195	1.7	26	0.5	2.0	2.9	597	1.30	1.3	0.5	8.5	1.0	80	<0.1	<0.1	0.3	23	1.28
561851	Drill Core	1.85	116.6	>10000	4.5	12	39.2	1.1	2.6	303	3.34	2.8	0.8	944.1	1.0	21	1.2	0.3	2.9	4	0.54
561852	Drill Core	2.28	39.9	1921	0.9	24	0.4	2.1	2.9	670	1.20	2.7	0.6	9.6	1.0	86	0.1	0.2	<0.1	16	1.16

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561823	Drill Core	0.049	5	10	0.32	402	0.072	2	0.57	0.084	0.17	<0.1	0.01	1.3	<0.1	<0.05	4	<0.5	N.A.
561824	Drill Core	0.040	6	4	0.10	99	0.004	2	0.34	0.028	0.22	0.6	<0.01	0.6	<0.1	0.06	1	<0.5	N.A.
561825	Drill Core	0.041	7	5	0.05	39	<0.001	2	0.30	0.019	0.24	0.3	<0.01	0.5	<0.1	0.23	<1	<0.5	0.219
561826	Drill Core	0.047	7	4	0.17	44	0.002	<1	0.48	0.054	0.18	0.5	<0.01	1.4	<0.1	0.07	2	<0.5	N.A.
561827	Drill Core	0.049	6	7	0.26	65	0.012	<1	0.57	0.069	0.11	0.4	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561828	Drill Core	0.046	6	5	0.25	83	0.025	<1	0.48	0.074	0.14	0.2	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
561829	Drill Core	0.044	6	6	0.23	240	0.009	<1	0.47	0.062	0.13	0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
561830	Drill Core	0.049	7	6	0.24	114	0.008	1	0.44	0.064	0.12	0.2	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
561831	Drill Core	0.047	8	7	0.25	56	0.007	<1	0.33	0.055	0.17	0.3	<0.01	1.6	<0.1	0.14	2	<0.5	N.A.
561832	Drill Core	0.045	7	5	0.21	54	0.008	1	0.37	0.061	0.16	0.2	<0.01	1.6	<0.1	0.07	2	<0.5	N.A.
561833	Drill Core	0.045	6	9	0.26	125	0.033	<1	0.41	0.070	0.15	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
561834	Drill Core	0.039	6	6	0.26	252	0.041	<1	0.53	0.075	0.14	0.2	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561835	Drill Core	0.045	6	11	0.30	268	0.052	2	0.52	0.078	0.19	0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561836	Drill Core	0.026	6	7	0.23	88	0.021	<1	0.40	0.066	0.13	0.1	<0.01	0.9	<0.1	<0.05	2	<0.5	N.A.
561837	Drill Core	0.047	6	11	0.30	184	0.050	<1	0.58	0.091	0.18	0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561838	Drill Core	0.043	6	7	0.30	448	0.049	<1	0.52	0.086	0.18	0.2	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561839	Drill Core	0.042	7	7	0.23	41	0.001	<1	0.35	0.053	0.19	0.5	<0.01	0.9	<0.1	0.14	1	<0.5	0.177
561840	Drill Core	0.045	8	6	0.20	52	0.002	1	0.34	0.066	0.15	0.6	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
561841	Drill Core	0.057	13	2	0.10	87	0.001	2	0.43	0.016	0.49	0.7	<0.01	0.7	<0.1	0.88	1	0.6	0.847
561842	Drill Core	0.054	16	<1	0.15	41	<0.001	<1	0.35	0.010	0.37	0.7	<0.01	0.6	<0.1	0.55	1	<0.5	N.A.
561843	Rock	0.073	6	14	0.60	106	0.169	1	0.96	0.089	0.33	<0.1	<0.01	1.3	<0.1	<0.05	5	<0.5	N.A.
561844	Drill Core	0.045	10	3	0.07	63	<0.001	<1	0.32	0.006	0.31	0.3	<0.01	0.4	<0.1	0.51	<1	<0.5	N.A.
561845	Drill Core	0.047	6	4	0.07	56	<0.001	1	0.43	0.017	0.37	0.4	0.02	0.4	<0.1	0.94	1	0.6	0.520
561846	Drill Core	0.043	7	4	0.13	175	0.001	<1	0.36	0.031	0.29	1.7	<0.01	0.6	<0.1	0.74	1	<0.5	0.949
561847	Drill Core	0.042	7	4	0.18	355	0.001	2	0.31	0.046	0.22	1.0	<0.01	0.8	<0.1	0.11	1	<0.5	0.110
561848	Drill Core	0.040	8	7	0.16	344	0.002	<1	0.31	0.044	0.22	0.8	0.02	0.8	<0.1	0.20	1	<0.5	0.398
561849	Drill Core	0.041	7	5	0.24	1102	0.012	<1	0.52	0.062	0.13	0.1	0.03	1.2	<0.1	0.05	3	<0.5	N.A.
561850	Drill Core	0.045	7	8	0.20	244	0.009	1	0.47	0.059	0.15	<0.1	0.04	1.4	<0.1	0.09	2	<0.5	0.103
561851	Drill Core	0.039	9	3	0.04	43	0.001	<1	0.32	0.010	0.35	1.0	0.18	0.6	<0.1	2.83	<1	1.0	4.106
561852	Drill Core	0.042	8	8	0.22	273	0.008	<1	0.53	0.053	0.23	0.3	0.06	0.9	<0.1	0.14	2	<0.5	0.173

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561853	Drill Core	2.45	2.3	642.1	1.2	34	0.2	2.2	3.6	685	1.41	1.1	0.3	1.4	0.8	58	<0.1	0.1	<0.1	23	1.24
561854	Drill Core	2.19	115.7	>10000	3.6	28	79.4	0.8	1.9	475	2.73	10.6	1.0	1089	1.3	22	1.9	0.3	0.6	4	0.57
561855	Drill Core	2.07	44.7	>10000	4.6	31	>100	1.6	1.7	414	2.21	5.9	1.5	1563	1.3	22	2.2	0.4	1.8	5	0.52
561856	Drill Core	2.45	115.8	>10000	5.1	39	>100	0.8	2.2	340	3.43	9.1	1.9	2661	1.1	16	2.0	0.5	3.6	6	0.39
561857	Drill Core	1.41	123.3	>10000	8.8	38	>100	1.3	3.2	333	4.09	20.6	1.4	756.3	1.0	28	2.7	0.5	7.4	6	0.57
561858	Drill Core	2.75	1.2	301.8	1.1	13	0.5	1.9	1.8	304	1.00	1.5	0.4	4.6	1.2	29	<0.1	<0.1	0.2	19	0.91
561861	Drill Core	2.98	1.8	445.4	1.0	15	0.4	2.1	2.2	250	1.03	2.8	0.4	26.5	1.3	32	<0.1	<0.1	0.2	22	0.24
561864	Drill Core	2.89	1.0	330.9	0.9	28	0.3	2.3	4.1	442	1.72	1.0	0.8	5.3	1.4	56	<0.1	<0.1	0.3	41	0.60
561867	Drill Core	3.43	0.8	83.3	0.7	22	<0.1	2.5	3.7	433	1.55	<0.5	1.4	5.0	1.4	46	<0.1	<0.1	<0.1	36	0.59
561870	Drill Core	2.57	17.1	371.2	1.7	15	0.2	2.5	1.9	223	0.95	1.7	1.8	10.7	4.7	79	<0.1	<0.1	0.3	19	0.47
561873	Drill Core	3.77	1.3	310.9	0.9	26	0.2	2.2	3.1	335	1.31	0.6	0.7	31.3	1.0	361	<0.1	0.4	0.3	28	0.77
561875	Drill Core	3.68	1.3	393.6	1.2	20	0.5	2.6	2.7	375	1.39	0.5	1.1	16.8	1.8	81	<0.1	<0.1	0.2	30	0.80
561876	Drill Core	3.28	0.9	379.8	1.2	20	0.3	2.7	3.0	391	1.29	0.5	1.2	12.6	1.7	78	<0.1	<0.1	0.1	29	0.89
561879	Drill Core	2.94	1.9	665.8	1.7	16	0.5	2.0	2.4	488	0.87	2.5	0.4	12.9	1.2	98	<0.1	0.2	0.9	11	1.54
561882	Rock	0.96	0.8	425.1	2.3	28	0.3	2.5	2.9	587	1.18	6.1	0.6	18.8	1.0	77	<0.1	0.1	0.4	21	1.66
561883	Drill Core	4.06	0.9	65.5	1.1	31	<0.1	12.1	9.4	274	2.34	<0.5	1.4	1.2	4.4	43	<0.1	<0.1	<0.1	75	0.78
561886	Drill Core	2.75	1.0	458.7	1.5	20	0.2	2.1	2.2	315	1.07	3.2	0.3	11.3	1.1	68	<0.1	<0.1	0.1	22	0.70
561889	Drill Core	3.30	1.0	186.5	1.3	22	<0.1	2.5	3.1	390	1.31	2.6	0.3	22.4	1.0	84	<0.1	0.2	<0.1	27	0.84
561892	Drill Core	3.96	0.9	335.3	1.5	17	0.2	2.0	2.1	528	0.88	2.8	0.3	28.1	1.3	69	<0.1	<0.1	0.1	13	1.15
561895	Drill Core	3.98	1.1	472.6	0.8	22	0.2	1.8	2.7	360	1.18	2.1	0.5	19.3	0.9	100	<0.1	<0.1	0.2	24	0.70
561900	Drill Core	2.41	0.5	203.2	0.7	23	<0.1	2.7	2.8	312	1.37	<0.5	0.7	20.7	1.2	146	<0.1	<0.1	<0.1	32	0.43
561903	Drill Core	2.84	0.6	13.0	0.9	28	<0.1	2.5	3.6	438	1.47	1.2	0.6	0.9	1.0	55	<0.1	<0.1	<0.1	34	0.55
561906	Drill Core	3.36	0.7	142.8	1.2	27	<0.1	2.1	2.8	438	1.28	2.3	0.4	8.4	1.0	82	<0.1	<0.1	0.1	27	1.00
561909	Drill Core	3.76	0.7	54.1	1.2	27	<0.1	1.8	2.6	426	1.24	2.9	0.2	1.5	0.6	67	<0.1	<0.1	<0.1	24	0.99
561912	Drill Core	3.20	0.5	77.6	0.9	32	<0.1	1.9	3.7	479	1.74	2.8	0.5	6.2	1.4	53	<0.1	<0.1	<0.1	40	0.61
561915	Drill Core	3.32	0.7	57.0	1.0	31	<0.1	1.7	3.2	549	1.25	1.1	0.4	1.5	0.8	57	<0.1	<0.1	<0.1	27	0.80
561918	Drill Core	3.38	2.2	64.6	1.9	24	<0.1	1.8	3.0	2153	1.03	2.9	1.3	<0.5	2.0	71	<0.1	<0.1	0.1	14	2.84
561921	Drill Core	3.12	0.8	35.5	1.3	14	<0.1	1.4	1.9	1199	0.76	0.8	0.4	0.8	1.7	63	<0.1	<0.1	<0.1	11	1.91
561924	Drill Core	2.63	0.7	32.8	1.7	24	<0.1	2.0	2.3	518	1.09	1.3	0.3	<0.5	1.0	77	<0.1	0.1	<0.1	20	0.95
561925	Drill Core	2.68	0.6	16.0	1.6	30	<0.1	1.7	2.8	648	1.20	1.2	0.4	0.9	0.9	66	<0.1	<0.1	<0.1	22	1.07

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561853	Drill Core	0.039	7	6	0.25	149	0.008	1	0.53	0.052	0.12	0.2	0.05	1.4	<0.1	0.06	2	<0.5	N.A.
561854	Drill Core	0.050	10	3	0.03	44	0.001	<1	0.42	0.009	0.40	1.1	0.42	0.9	<0.1	2.38	2	0.8	5.067
561855	Drill Core	0.050	14	3	0.03	46	0.001	4	0.41	0.008	0.43	1.2	0.93	1.1	<0.1	2.07	1	0.8	5.843
561856	Drill Core	0.046	19	2	0.02	37	<0.001	2	0.32	0.007	0.33	1.2	0.43	1.4	<0.1	3.45	<1	0.8	6.544
561857	Drill Core	0.045	13	1	0.03	42	<0.001	2	0.36	0.007	0.40	1.4	0.56	1.0	0.1	2.98	1	1.3	8.970
561858	Drill Core	0.029	8	9	0.12	59	0.008	2	0.28	0.052	0.12	0.2	<0.01	0.7	<0.1	<0.05	1	<0.5	N.A.
561861	Drill Core	0.030	7	6	0.18	86	0.034	1	0.38	0.066	0.15	0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
561864	Drill Core	0.043	6	11	0.41	385	0.097	<1	0.63	0.074	0.25	0.2	<0.01	1.2	<0.1	<0.05	4	<0.5	N.A.
561867	Drill Core	0.040	6	7	0.39	191	0.081	<1	0.56	0.071	0.27	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
561870	Drill Core	0.024	8	9	0.15	74	0.019	<1	0.37	0.066	0.13	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
561873	Drill Core	0.035	6	7	0.28	137	0.036	1	0.47	0.059	0.13	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561875	Drill Core	0.037	7	11	0.28	149	0.042	1	0.55	0.064	0.15	0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561876	Drill Core	0.035	6	7	0.26	175	0.037	<1	0.45	0.052	0.14	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	N.A.
561879	Drill Core	0.033	8	6	0.12	40	0.002	1	0.37	0.038	0.16	0.7	<0.01	1.3	<0.1	0.05	2	<0.5	N.A.
561882	Rock	0.035	8	4	0.18	184	0.003	<1	0.36	0.050	0.12	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
561883	Drill Core	0.062	6	17	0.68	128	0.156	2	1.06	0.081	0.30	<0.1	<0.01	1.6	<0.1	<0.05	4	<0.5	N.A.
561886	Drill Core	0.034	7	4	0.11	58	0.007	<1	0.31	0.047	0.09	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
561889	Drill Core	0.041	7	8	0.24	334	0.025	2	0.53	0.059	0.16	0.5	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561892	Drill Core	0.035	8	5	0.11	57	0.002	<1	0.30	0.039	0.16	0.3	<0.01	0.9	<0.1	<0.05	1	0.8	N.A.
561895	Drill Core	0.036	6	6	0.26	543	0.028	<1	0.44	0.058	0.12	0.3	<0.01	1.1	<0.1	<0.05	2	0.6	N.A.
561900	Drill Core	0.035	5	9	0.27	125	0.061	<1	0.53	0.082	0.17	<0.1	<0.01	1.1	<0.1	<0.05	3	0.6	N.A.
561903	Drill Core	0.038	6	8	0.30	208	0.068	<1	0.52	0.080	0.18	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561906	Drill Core	0.038	7	9	0.26	243	0.022	1	0.53	0.059	0.12	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
561909	Drill Core	0.035	6	5	0.19	117	0.011	1	0.35	0.054	0.09	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
561912	Drill Core	0.043	7	7	0.33	99	0.035	<1	0.53	0.067	0.14	<0.1	<0.01	1.7	<0.1	<0.05	3	<0.5	N.A.
561915	Drill Core	0.038	6	6	0.30	196	0.033	2	0.51	0.057	0.12	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
561918	Drill Core	0.034	8	6	0.19	238	0.003	1	0.30	0.030	0.20	0.1	<0.01	1.1	<0.1	0.17	<1	<0.5	N.A.
561921	Drill Core	0.032	8	4	0.11	179	<0.001	2	0.25	0.028	0.21	<0.1	<0.01	0.6	<0.1	0.09	<1	<0.5	N.A.
561924	Drill Core	0.040	8	7	0.11	159	0.004	2	0.42	0.058	0.13	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
561925	Drill Core	0.037	7	5	0.19	90	0.008	2	0.45	0.056	0.14	0.2	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561926	Drill Core	2.93	0.4	7.1	1.2	22	<0.1	1.5	2.4	453	1.12	1.2	0.3	<0.5	0.9	56	<0.1	<0.1	<0.1	22	0.64
561927	Drill Core	3.81	0.9	50.6	1.4	27	<0.1	1.9	2.5	1276	1.00	0.9	0.3	<0.5	0.9	58	<0.1	<0.1	<0.1	14	1.75
561928	Drill Core	1.73	0.2	23.9	1.0	128	<0.1	0.8	0.7	1550	0.28	1.0	0.6	0.7	0.1	47	0.4	<0.1	<0.1	3	2.06
561929	Rock	1.16	0.6	38.4	1.0	28	<0.1	10.8	8.5	255	2.22	<0.5	1.3	0.7	4.0	39	<0.1	<0.1	<0.1	77	0.76
561930	Drill Core	2.66	1.0	66.2	1.1	36	<0.1	1.5	1.9	1619	0.94	1.7	0.2	<0.5	0.8	53	<0.1	<0.1	<0.1	12	1.75
561931	Drill Core	3.45	0.7	157.0	1.8	28	<0.1	2.1	2.5	1259	1.05	1.9	0.3	0.6	0.8	61	<0.1	<0.1	<0.1	16	1.62
561932	Drill Core	2.78	0.5	39.2	1.5	23	<0.1	1.4	2.3	706	1.03	0.8	0.2	<0.5	0.7	56	<0.1	<0.1	<0.1	16	0.98
561933	Drill Core	3.74	0.8	33.6	1.3	18	<0.1	1.6	1.9	848	0.88	0.8	0.2	<0.5	0.7	67	<0.1	<0.1	<0.1	13	1.87
561934	Drill Core	4.28	1.5	894.3	3.2	27	0.5	1.5	2.7	1038	0.79	2.9	0.5	3.1	0.7	82	<0.1	0.1	0.5	7	1.70
561935	Drill Core	5.13	100.4	218.3	11.7	2588	0.4	1.6	4.0	1595	0.67	6.8	1.7	6.3	0.8	121	11.6	0.3	1.1	3	3.10
561936	Drill Core	3.12	2.5	320.6	3.3	23	0.1	1.8	1.4	1177	0.67	16.1	1.1	1.1	0.7	122	<0.1	0.3	0.2	3	2.69
561937	Drill Core	3.92	57.5	768.2	3.7	25	0.5	1.9	1.7	873	0.79	6.2	0.7	14.3	0.9	110	0.2	0.2	1.0	4	1.90
561938	Drill Core	2.63	5.1	34.0	1.7	21	<0.1	1.7	2.3	590	1.04	0.7	0.2	<0.5	0.9	65	<0.1	0.1	<0.1	14	0.73
561939	Drill Core	3.45	5.6	304.8	2.2	20	0.2	1.5	2.4	584	1.14	2.3	0.3	2.5	1.0	75	<0.1	0.1	0.8	20	0.96
561940	Drill Core	2.88	2.2	14.3	1.7	23	<0.1	2.1	2.9	434	1.24	1.3	0.5	<0.5	1.6	60	<0.1	<0.1	<0.1	24	0.80
561941	Drill Core	3.14	1.5	18.0	1.9	21	<0.1	2.0	2.8	508	1.18	0.9	0.3	0.8	1.2	61	<0.1	<0.1	<0.1	21	1.01
561942	Drill Core	2.63	0.5	3.3	1.3	23	<0.1	1.7	2.6	465	1.16	0.7	0.3	<0.5	1.0	62	<0.1	<0.1	<0.1	21	0.97
561943	Drill Core	3.48	1.1	55.9	1.9	23	<0.1	1.8	2.5	619	1.08	1.1	0.3	0.7	1.1	65	<0.1	<0.1	0.2	17	1.20
561944	Drill Core	3.26	1.4	10.0	1.1	23	<0.1	2.1	2.7	403	1.16	1.2	0.4	1.4	1.0	54	<0.1	<0.1	<0.1	23	0.77
561945	Drill Core	3.43	0.7	12.1	1.1	27	<0.1	2.2	3.4	650	1.39	1.4	0.3	<0.5	1.1	65	<0.1	<0.1	0.1	24	0.73
561946	Drill Core	2.98	2.4	66.5	1.2	24	<0.1	1.8	2.6	522	1.14	1.2	0.3	<0.5	0.9	50	<0.1	<0.1	0.2	22	0.66
561947	Drill Core	2.89	0.6	6.2	1.5	34	<0.1	2.0	3.3	817	1.43	1.5	0.4	<0.5	1.2	69	<0.1	<0.1	<0.1	25	1.25
561948	Drill Core	3.35	1.6	61.0	1.5	24	<0.1	2.1	2.6	561	1.19	3.2	0.3	<0.5	1.0	77	<0.1	<0.1	0.2	21	1.26
561949	Drill Core	3.03	0.7	6.0	1.6	22	<0.1	2.1	2.8	485	1.33	1.2	0.2	<0.5	1.2	83	<0.1	<0.1	<0.1	25	1.07
561950	Drill Core	2.20	0.8	4.3	1.1	18	<0.1	1.5	2.2	387	1.05	0.7	0.2	<0.5	0.9	60	<0.1	<0.1	<0.1	21	0.86
561951	Drill Core	3.64	1.4	18.5	1.3	21	<0.1	2.0	2.3	380	1.12	1.5	0.4	<0.5	1.4	45	<0.1	<0.1	<0.1	21	0.78
561952	Drill Core	3.06	27.1	10.6	1.5	46	<0.1	1.5	2.4	654	1.06	1.3	0.4	<0.5	1.1	52	0.2	<0.1	0.1	18	1.18
561953	Drill Core	3.99	1.7	61.9	1.1	63	<0.1	1.3	1.8	417	0.85	1.2	0.2	<0.5	0.9	54	0.2	<0.1	<0.1	15	0.90
561954	Drill Core	2.25	29.8	2734	2.4	270	2.1	2.2	7.6	1145	2.24	38.8	0.5	1.5	0.8	64	1.2	0.2	1.3	14	1.90
561955	Drill Core	3.49	27.0	79.2	1.4	49	<0.1	2.3	3.1	643	1.23	2.1	0.4	<0.5	1.2	66	0.2	<0.1	0.2	20	1.48

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

Method		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561926	Drill Core	0.031	6	7	0.15	99	0.010	1	0.41	0.055	0.10	0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	N.A.
561927	Drill Core	0.039	8	5	0.13	61	<0.001	2	0.32	0.044	0.19	0.2	<0.01	0.7	<0.1	<0.05	1	<0.5	N.A.
561928	Drill Core	0.024	6	3	0.07	117	0.002	2	0.41	0.040	0.28	0.1	0.02	0.3	<0.1	<0.05	1	<0.5	N.A.
561929	Rock	0.063	6	14	0.61	87	0.138	2	1.00	0.067	0.22	<0.1	<0.01	1.2	<0.1	<0.05	5	<0.5	N.A.
561930	Drill Core	0.032	7	6	0.11	127	0.001	2	0.34	0.035	0.19	0.2	<0.01	0.6	<0.1	<0.05	<1	<0.5	N.A.
561931	Drill Core	0.035	7	4	0.17	356	0.002	1	0.34	0.041	0.20	0.2	<0.01	0.8	<0.1	<0.05	1	<0.5	N.A.
561932	Drill Core	0.033	6	5	0.13	287	0.002	<1	0.27	0.039	0.13	0.1	<0.01	1.0	<0.1	<0.05	1	<0.5	N.A.
561933	Drill Core	0.040	7	4	0.19	246	0.001	1	0.27	0.043	0.16	0.2	<0.01	0.9	<0.1	<0.05	<1	<0.5	N.A.
561934	Drill Core	0.040	6	5	0.17	508	<0.001	<1	0.30	0.025	0.20	0.3	<0.01	0.7	<0.1	0.20	<1	<0.5	N.A.
561935	Drill Core	0.035	6	3	0.18	299	<0.001	3	0.30	0.012	0.22	0.2	0.52	0.4	<0.1	0.39	<1	0.6	N.A.
561936	Drill Core	0.044	7	4	0.13	750	<0.001	3	0.28	0.024	0.20	<0.1	<0.01	0.6	<0.1	0.05	<1	<0.5	N.A.
561937	Drill Core	0.045	7	4	0.16	95	<0.001	4	0.35	0.034	0.25	<0.1	<0.01	0.6	<0.1	0.08	<1	<0.5	N.A.
561938	Drill Core	0.038	7	5	0.21	113	0.003	1	0.34	0.051	0.14	0.3	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
561939	Drill Core	0.045	7	5	0.16	382	0.007	3	0.37	0.066	0.15	0.4	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
561940	Drill Core	0.041	7	7	0.23	189	0.020	1	0.41	0.066	0.13	0.2	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
561941	Drill Core	0.041	6	4	0.20	277	0.004	1	0.32	0.065	0.12	0.2	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
561942	Drill Core	0.037	6	6	0.31	137	0.016	1	0.33	0.065	0.12	0.1	<0.01	1.6	<0.1	<0.05	1	<0.5	N.A.
561943	Drill Core	0.041	7	4	0.19	353	0.002	2	0.30	0.050	0.14	0.2	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
561944	Drill Core	0.038	6	8	0.22	172	0.025	2	0.41	0.064	0.12	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
561945	Drill Core	0.043	7	5	0.22	172	0.017	<1	0.37	0.064	0.14	0.2	<0.01	1.8	<0.1	<0.05	2	<0.5	N.A.
561946	Drill Core	0.038	6	7	0.22	149	0.013	<1	0.37	0.060	0.11	0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
561947	Drill Core	0.046	8	6	0.25	193	0.007	1	0.42	0.066	0.14	<0.1	<0.01	1.8	<0.1	<0.05	2	<0.5	N.A.
561948	Drill Core	0.037	7	5	0.26	211	0.005	<1	0.34	0.057	0.11	0.2	<0.01	1.6	<0.1	<0.05	1	<0.5	N.A.
561949	Drill Core	0.045	7	5	0.22	228	0.008	<1	0.36	0.069	0.10	0.2	<0.01	2.0	<0.1	<0.05	1	<0.5	N.A.
561950	Drill Core	0.038	6	4	0.23	96	0.015	<1	0.30	0.053	0.10	0.2	<0.01	1.6	<0.1	<0.05	1	<0.5	N.A.
561951	Drill Core	0.034	7	6	0.23	116	0.018	<1	0.37	0.065	0.12	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
561952	Drill Core	0.036	6	6	0.21	190	0.002	1	0.28	0.051	0.11	0.8	<0.01	1.3	<0.1	<0.05	<1	<0.5	N.A.
561953	Drill Core	0.032	6	4	0.13	222	0.005	2	0.27	0.045	0.11	0.4	<0.01	1.0	<0.1	<0.05	1	<0.5	N.A.
561954	Drill Core	0.036	6	4	0.36	148	<0.001	<1	0.33	0.036	0.25	1.5	0.05	0.8	<0.1	0.87	1	1.1	0.265
561955	Drill Core	0.040	7	8	0.26	226	0.006	1	0.33	0.055	0.15	0.7	<0.01	1.5	<0.1	<0.05	1	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561956	Drill Core	2.86	1.8	17.8	1.1	23	<0.1	1.9	2.6	410	1.19	1.2	0.3	<0.5	1.0	66	<0.1	<0.1	<0.1	23	0.72
561957	Drill Core	3.09	1.0	5.7	1.4	24	<0.1	1.8	2.7	467	1.28	1.0	0.3	<0.5	0.9	74	<0.1	<0.1	<0.1	25	1.12
561958	Drill Core	2.78	2.6	15.9	1.4	23	<0.1	2.3	2.8	447	1.27	1.2	0.3	<0.5	1.0	70	<0.1	<0.1	<0.1	23	0.82
561959	Drill Core	2.95	48.0	145.4	1.9	27	0.1	2.4	2.9	903	1.19	3.7	0.7	<0.5	1.2	70	0.2	<0.1	1.5	18	1.83
561960	Drill Core	3.42	2.9	36.7	1.4	20	<0.1	2.0	2.4	490	1.17	4.3	0.4	<0.5	1.3	71	<0.1	<0.1	0.1	21	1.08
561961	Drill Core	3.51	7.7	300.8	2.3	36	0.1	2.4	3.8	1046	1.53	25.0	0.4	<0.5	1.3	71	<0.1	<0.1	0.2	22	1.73
561962	Drill Core	3.20	3.4	190.2	1.5	27	0.1	1.9	2.9	512	1.23	16.7	0.3	1.1	1.2	68	<0.1	<0.1	0.2	23	0.95
561963	Drill Core	3.83	1.7	95.4	1.6	25	<0.1	1.5	2.7	454	1.17	10.9	0.3	0.8	1.0	66	<0.1	<0.1	0.1	24	1.15
561964	Drill Core	3.10	1.7	10.4	1.4	23	<0.1	2.2	2.7	509	1.27	1.1	0.2	<0.5	1.0	69	<0.1	<0.1	<0.1	25	0.96
561965	Drill Core	2.62	15.8	271.9	1.9	28	<0.1	1.8	2.8	747	1.24	12.5	0.2	<0.5	0.8	69	<0.1	0.1	0.2	16	1.33
561966	Drill Core	3.04	5.0	80.8	1.8	29	<0.1	1.6	3.1	1067	1.33	1.7	0.3	<0.5	0.8	56	<0.1	0.1	<0.1	14	2.28
561967	Drill Core	2.02	2.4	52.4	2.3	28	<0.1	2.1	3.1	691	1.31	7.7	0.3	<0.5	1.0	73	<0.1	<0.1	<0.1	24	2.01
561968	Drill Core	2.83	20.3	888.6	1.7	31	0.3	1.6	3.2	923	1.51	76.6	0.3	1.9	0.9	75	<0.1	0.1	0.2	23	1.45
561969	Drill Core	1.80	38.7	78.1	1.3	30	<0.1	1.8	2.9	852	1.20	16.0	0.6	1.9	0.9	56	0.1	<0.1	0.1	19	1.09
561970	Drill Core	2.20	25.3	19.8	1.3	22	<0.1	1.8	2.2	378	1.10	1.2	0.2	1.9	1.4	63	<0.1	<0.1	0.1	19	0.67
561971	Drill Core	3.21	3.1	12.2	1.4	31	<0.1	1.5	3.1	837	1.35	0.7	0.3	1.3	0.9	64	<0.1	<0.1	<0.1	23	1.05
561972	Drill Core	3.32	2.0	23.0	1.6	35	<0.1	2.1	3.4	915	1.44	1.4	0.3	0.8	1.0	85	<0.1	<0.1	<0.1	24	1.10
561973	Drill Core	3.65	0.9	19.5	1.1	28	<0.1	1.6	3.1	806	1.34	1.9	0.3	0.7	1.1	70	<0.1	<0.1	<0.1	23	1.03
561974	Drill Core	1.87	0.5	4.5	1.4	22	<0.1	1.3	2.4	633	1.18	1.5	0.3	0.9	1.2	85	<0.1	<0.1	<0.1	21	1.11
561975	Drill Core	3.32	7.2	651.6	2.0	32	0.5	2.0	3.3	859	1.37	60.7	0.4	2.9	1.1	76	<0.1	<0.1	0.8	23	1.33
561976	Rock	1.57	15.5	32.2	1.1	29	<0.1	10.5	9.1	284	2.45	<0.5	1.5	2.8	3.7	37	<0.1	<0.1	<0.1	86	0.93
561977	Drill Core	4.02	5.0	219.4	1.3	26	<0.1	2.1	3.3	560	1.48	18.1	0.5	8.3	1.2	75	<0.1	<0.1	0.3	30	0.91
561978	Drill Core	3.17	1.5	382.4	1.7	23	0.1	1.5	3.3	577	1.34	51.9	0.4	4.9	1.0	81	<0.1	<0.1	1.0	26	0.92
561979	Drill Core	2.48	1.9	534.8	2.6	33	0.2	1.5	3.2	1047	1.37	88.5	0.8	2.0	1.1	78	<0.1	<0.1	1.0	23	1.60
561980	Drill Core	3.83	1.6	156.8	1.9	28	<0.1	2.1	2.9	974	1.44	10.1	0.3	1.2	1.1	70	<0.1	<0.1	<0.1	25	1.34
561981	Drill Core	2.57	2.1	1189	4.5	32	0.9	1.7	3.6	618	1.10	167.9	0.2	1.3	1.3	71	<0.1	0.4	<0.1	19	1.33
561982	Drill Core	3.07	0.5	20.9	1.5	23	<0.1	2.1	2.8	492	1.36	1.0	0.3	<0.5	1.0	75	<0.1	<0.1	<0.1	26	1.08
561983	Drill Core	3.35	0.5	86.4	1.4	21	<0.1	2.1	2.8	495	1.28	7.9	0.2	1.1	0.9	65	<0.1	<0.1	<0.1	23	0.93
561984	Drill Core	3.11	0.6	185.2	2.8	26	0.2	2.0	2.9	608	1.38	24.0	0.3	0.8	1.0	77	<0.1	<0.1	1.8	24	1.17
561985	Drill Core	1.42	4.4	649.1	1.7	32	0.3	1.8	3.3	913	1.36	17.0	0.3	2.3	0.8	50	<0.1	<0.1	0.1	19	1.37

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561956	Drill Core	0.040	7	5	0.23	151	0.021	<1	0.36	0.059	0.14	0.5	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
561957	Drill Core	0.043	6	6	0.26	166	0.016	<1	0.37	0.062	0.11	0.3	<0.01	1.7	<0.1	<0.05	1	<0.5	N.A.
561958	Drill Core	0.040	7	6	0.22	135	0.011	1	0.35	0.060	0.10	0.2	<0.01	1.9	<0.1	<0.05	2	<0.5	N.A.
561959	Drill Core	0.037	7	5	0.21	298	0.001	2	0.30	0.049	0.13	0.9	<0.01	1.4	<0.1	<0.05	1	<0.5	N.A.
561960	Drill Core	0.038	7	5	0.21	186	0.008	1	0.34	0.062	0.09	0.2	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
561961	Drill Core	0.039	8	6	0.35	291	0.002	3	0.36	0.053	0.17	0.6	<0.01	1.5	<0.1	<0.05	1	<0.5	N.A.
561962	Drill Core	0.040	6	4	0.24	115	0.012	<1	0.33	0.061	0.09	0.2	<0.01	1.9	<0.1	<0.05	2	0.8	N.A.
561963	Drill Core	0.039	6	6	0.28	109	0.017	1	0.36	0.061	0.12	0.1	<0.01	1.8	<0.1	<0.05	2	<0.5	N.A.
561964	Drill Core	0.041	7	5	0.22	137	0.021	1	0.36	0.064	0.12	0.2	<0.01	1.8	<0.1	<0.05	2	<0.5	N.A.
561965	Drill Core	0.038	7	6	0.20	168	0.002	<1	0.38	0.047	0.19	0.7	<0.01	1.4	<0.1	<0.05	1	<0.5	N.A.
561966	Drill Core	0.034	7	4	0.29	444	<0.001	<1	0.28	0.032	0.21	0.9	<0.01	1.2	<0.1	<0.05	<1	<0.5	N.A.
561967	Drill Core	0.041	7	5	0.33	241	0.005	<1	0.31	0.053	0.10	0.3	<0.01	1.9	<0.1	<0.05	1	<0.5	N.A.
561968	Drill Core	0.042	7	5	0.26	213	0.004	<1	0.35	0.051	0.18	0.6	<0.01	1.7	<0.1	0.12	1	0.5	N.A.
561969	Drill Core	0.037	7	5	0.19	93	0.004	<1	0.29	0.045	0.14	0.5	<0.01	1.6	<0.1	<0.05	1	<0.5	N.A.
561970	Drill Core	0.033	7	5	0.19	113	0.012	<1	0.37	0.056	0.15	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
561971	Drill Core	0.039	7	7	0.22	124	0.013	3	0.44	0.052	0.17	<0.1	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
561972	Drill Core	0.042	8	6	0.24	148	0.010	2	0.49	0.053	0.17	<0.1	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
561973	Drill Core	0.041	8	8	0.22	154	0.006	<1	0.42	0.048	0.13	<0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
561974	Drill Core	0.039	7	5	0.13	156	0.004	<1	0.37	0.049	0.13	0.1	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
561975	Drill Core	0.041	7	8	0.24	92	0.004	<1	0.41	0.053	0.16	0.1	<0.01	1.5	<0.1	0.05	2	<0.5	N.A.
561976	Rock	0.073	7	18	0.67	96	0.167	1	1.12	0.085	0.30	21.5	<0.01	1.8	<0.1	<0.05	5	<0.5	N.A.
561977	Drill Core	0.044	8	10	0.26	267	0.027	3	0.50	0.075	0.15	<0.1	<0.01	1.8	<0.1	<0.05	2	<0.5	N.A.
561978	Drill Core	0.045	7	6	0.23	298	0.009	<1	0.44	0.068	0.11	0.1	<0.01	1.8	<0.1	<0.05	2	<0.5	N.A.
561979	Drill Core	0.042	7	5	0.38	136	0.002	3	0.36	0.058	0.15	0.5	<0.01	1.5	<0.1	<0.05	1	<0.5	N.A.
561980	Drill Core	0.044	8	10	0.19	240	0.003	2	0.40	0.056	0.23	0.2	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
561981	Drill Core	0.032	7	5	0.22	213	0.002	<1	0.35	0.048	0.18	<0.1	<0.01	1.5	<0.1	0.10	1	<0.5	0.116
561982	Drill Core	0.043	8	8	0.24	156	0.008	<1	0.40	0.066	0.13	<0.1	<0.01	2.0	<0.1	<0.05	2	<0.5	N.A.
561983	Drill Core	0.038	7	5	0.19	210	0.008	1	0.35	0.058	0.13	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
561984	Drill Core	0.042	7	8	0.20	213	0.002	<1	0.37	0.058	0.16	0.3	<0.01	1.6	<0.1	<0.05	1	<0.5	N.A.
561985	Drill Core	0.036	7	4	0.17	238	<0.001	2	0.29	0.036	0.21	0.9	0.01	0.9	<0.1	0.06	<1	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561986	Drill Core	1.27	220.6	>10000	3.1	30	9.9	1.6	3.2	723	2.19	37.1	0.4	14.0	0.6	39	0.4	0.3	1.2	11	1.16
561987	Drill Core	4.37	0.8	69.6	2.1	24	<0.1	2.3	3.0	549	1.31	10.4	0.3	0.8	0.9	66	<0.1	<0.1	<0.1	23	1.42
561988	Drill Core	1.86	2.0	>10000	27.1	25	8.6	2.3	2.7	917	2.27	156.0	0.5	28.8	1.5	59	0.1	0.2	0.3	10	2.24
561989	Drill Core	2.80	0.5	169.2	3.5	33	<0.1	1.8	3.3	734	1.34	21.9	0.3	1.2	0.8	97	<0.1	<0.1	<0.1	22	2.16
561990	Drill Core	3.01	6.2	281.0	2.0	21	0.1	2.4	2.7	488	1.33	6.0	0.3	1.8	1.1	64	<0.1	<0.1	<0.1	24	0.70
561991	Drill Core	5.26	27.8	422.7	1.5	25	0.2	1.2	3.3	681	1.35	21.5	0.4	1.4	0.9	81	<0.1	<0.1	0.3	21	1.06
561992	Drill Core	3.29	4.7	336.2	1.6	27	0.1	1.5	3.6	756	1.52	30.7	0.4	1.1	1.0	97	<0.1	<0.1	0.1	26	1.10
561993	Drill Core	2.00	2.9	1955	2.3	36	1.1	1.6	4.0	1180	1.75	95.8	0.4	0.5	1.1	50	<0.1	<0.1	0.8	16	1.39
561994	Drill Core	3.49	6.3	99.6	2.3	31	<0.1	1.3	3.7	858	1.46	1.7	0.5	1.6	1.1	92	<0.1	<0.1	<0.1	24	1.29
561995	Drill Core	3.17	4.1	72.9	1.6	23	<0.1	1.2	3.1	590	1.35	2.3	0.3	1.9	0.9	67	<0.1	<0.1	0.1	22	1.08
561996	Drill Core	2.75	2.3	613.6	1.6	23	0.2	1.4	2.9	491	1.33	2.1	0.3	0.7	0.9	66	<0.1	<0.1	0.2	22	0.80
561997	Drill Core	3.39	0.7	60.4	1.2	25	<0.1	1.5	3.2	512	1.35	1.8	0.4	<0.5	0.8	94	<0.1	<0.1	<0.1	26	0.96
561998	Drill Core	3.15	9.4	1138	1.6	22	0.4	1.3	2.8	509	1.28	3.2	0.3	6.6	0.9	67	<0.1	0.1	0.7	22	0.86
561999	Drill Core	1.94	9.3	1128	4.4	28	0.6	1.5	3.3	1243	1.16	23.0	0.8	1.5	0.7	115	<0.1	0.3	0.2	10	2.58
562000	Drill Core	2.42	5.3	1086	3.0	23	0.5	1.3	2.4	1003	0.99	11.7	0.3	<0.5	0.9	74	<0.1	0.1	<0.1	11	2.09

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006845.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561986	Drill Core	0.029	6	6	0.10	76	<0.001	2	0.33	0.016	0.27	1.8	0.02	0.7	<0.1	1.30	<1	3.3	1.312
561987	Drill Core	0.039	7	6	0.17	303	0.001	2	0.29	0.055	0.14	0.2	<0.01	1.4	<0.1	<0.05	1	<0.5	N.A.
561988	Drill Core	0.034	8	6	0.10	74	<0.001	2	0.32	0.025	0.24	0.9	<0.01	0.8	<0.1	1.47	<1	1.7	1.542
561989	Drill Core	0.035	6	3	0.38	265	0.001	2	0.31	0.047	0.16	0.5	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
561990	Drill Core	0.038	7	7	0.16	103	0.011	1	0.37	0.065	0.12	0.5	<0.01	1.7	<0.1	<0.05	1	<0.5	N.A.
561991	Drill Core	0.040	7	5	0.23	257	0.004	<1	0.42	0.038	0.17	0.2	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
561992	Drill Core	0.040	7	8	0.23	332	0.008	<1	0.45	0.045	0.14	0.2	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
561993	Drill Core	0.037	7	5	0.21	158	0.002	<1	0.37	0.023	0.30	1.5	<0.01	0.7	<0.1	0.15	1	<0.5	0.192
561994	Drill Core	0.043	7	9	0.26	283	0.009	<1	0.50	0.046	0.14	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
561995	Drill Core	0.042	6	5	0.20	111	0.004	<1	0.33	0.050	0.11	0.1	<0.01	1.6	<0.1	<0.05	1	<0.5	N.A.
561996	Drill Core	0.036	8	7	0.21	177	0.013	<1	0.44	0.051	0.14	0.3	0.01	1.4	<0.1	0.05	2	<0.5	N.A.
561997	Drill Core	0.040	6	6	0.31	494	0.028	<1	0.45	0.051	0.14	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
561998	Drill Core	0.040	6	7	0.21	200	0.015	2	0.43	0.049	0.17	0.1	<0.01	1.4	<0.1	0.08	2	<0.5	0.111
561999	Drill Core	0.032	6	3	0.22	114	<0.001	<1	0.31	0.022	0.23	0.3	<0.01	0.8	<0.1	0.12	<1	<0.5	0.112
562000	Drill Core	0.040	6	7	0.20	60	<0.001	<1	0.35	0.028	0.27	0.2	<0.01	1.0	<0.1	0.09	<1	<0.5	0.100

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

QUALITY CONTROL REPORT VAN08006845.2

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
REP G1	QC		0.5	5.5	4.6	52	<0.1	5.7	4.5	553	2.00	0.5	2.5	1.7	4.0	58	0.1	<0.1	<0.1	41	0.53
560539	Drill Core	3.38	1.4	47.5	1.8	23	<0.1	1.0	1.9	363	1.01	4.6	0.2	5.4	0.8	33	<0.1	<0.1	<0.1	17	0.29
REP 560539	QC		1.3	47.3	1.8	23	<0.1	1.2	2.0	355	0.99	4.6	0.2	1.9	0.8	33	<0.1	<0.1	<0.1	17	0.29
560568	Drill Core	3.47	7.8	96.6	2.6	29	<0.1	1.1	2.4	501	1.17	17.8	0.3	<0.5	1.3	30	<0.1	0.2	<0.1	21	0.39
REP 560568	QC		7.7	95.4	2.2	30	<0.1	1.2	2.4	504	1.18	17.6	0.3	<0.5	1.1	30	<0.1	0.2	<0.1	19	0.40
560607	Drill Core	3.90	3.9	1302	39.2	40	0.5	1.7	2.1	581	1.17	253.9	0.3	<0.5	0.7	36	0.1	1.8	<0.1	19	0.25
REP 560607	QC		3.1	1185	36.7	37	0.3	1.5	1.9	560	1.08	230.4	0.2	1.0	0.7	31	0.1	1.6	<0.1	17	0.23
561849	Drill Core	2.15	7.4	303.9	1.3	21	0.2	2.1	2.8	447	1.26	2.2	0.8	<0.5	1.0	273	<0.1	0.2	0.3	21	1.16
REP 561849	QC		7.8	289.1	1.6	23	0.1	2.0	3.0	452	1.28	1.8	0.7	4.8	1.1	290	<0.1	0.2	0.3	22	1.23
561915	Drill Core	3.32	0.7	57.0	1.0	31	<0.1	1.7	3.2	549	1.25	1.1	0.4	1.5	0.8	57	<0.1	<0.1	<0.1	27	0.80
REP 561915	QC		0.8	52.9	1.0	31	<0.1	1.6	2.9	488	1.28	1.1	0.4	<0.5	0.8	54	<0.1	<0.1	<0.1	27	0.84
561941	Drill Core	3.14	1.5	18.0	1.9	21	<0.1	2.0	2.8	508	1.18	0.9	0.3	0.8	1.2	61	<0.1	<0.1	<0.1	21	1.01
REP 561941	QC		1.4	17.6	1.8	21	<0.1	2.3	2.8	511	1.23	1.0	0.3	<0.5	1.2	62	<0.1	<0.1	<0.1	21	1.14
561982	Drill Core	3.07	0.5	20.9	1.5	23	<0.1	2.1	2.8	492	1.36	1.0	0.3	<0.5	1.0	75	<0.1	<0.1	<0.1	26	1.08
REP 561982	QC		0.7	21.3	1.6	21	<0.1	1.9	2.8	509	1.36	1.2	0.3	<0.5	1.0	70	<0.1	<0.1	<0.1	27	1.12
Core Reject Duplicates																					
560511	Drill Core	3.47	1.2	13.0	3.6	33	<0.1	2.3	2.3	394	1.10	1.6	0.2	<0.5	1.2	53	<0.1	<0.1	<0.1	20	0.92
DUP 560511	QC		0.9	13.8	3.2	32	<0.1	1.3	2.5	404	1.09	1.5	0.2	0.7	1.3	51	<0.1	0.1	<0.1	20	0.90
560546	Drill Core	3.92	0.8	13.6	2.9	22	<0.1	2.1	2.7	375	1.07	1.5	0.5	0.7	1.0	77	<0.1	<0.1	<0.1	22	0.98
DUP 560546	QC		0.8	14.8	2.3	23	<0.1	1.9	2.7	369	1.16	1.3	0.6	0.8	1.0	76	<0.1	<0.1	<0.1	21	0.91
560581	Drill Core	3.83	1.2	44.8	1.9	32	<0.1	2.0	1.9	498	1.03	4.4	<0.1	0.6	0.8	30	<0.1	0.4	<0.1	17	0.24
DUP 560581	QC		1.2	52.2	2.2	36	<0.1	2.3	2.2	528	1.11	4.8	<0.1	<0.5	0.9	32	<0.1	0.5	<0.1	18	0.25
561818	Drill Core	3.33	1.5	21.3	0.9	19	<0.1	3.7	3.0	318	1.53	0.6	0.5	2.5	0.9	57	<0.1	<0.1	<0.1	37	0.56
DUP 561818	QC		1.0	23.9	1.1	19	<0.1	2.4	2.9	297	1.35	<0.5	0.4	<0.5	0.8	53	<0.1	<0.1	<0.1	34	0.51
561853	Drill Core	2.45	2.3	642.1	1.2	34	0.2	2.2	3.6	685	1.41	1.1	0.3	1.4	0.8	58	<0.1	0.1	<0.1	23	1.24
DUP 561853	QC		3.2	772.4	1.4	32	0.2	2.4	3.3	688	1.38	1.1	0.3	1.6	0.8	59	<0.1	0.1	<0.1	24	1.18
561931	Drill Core	3.45	0.7	157.0	1.8	28	<0.1	2.1	2.5	1259	1.05	1.9	0.3	0.6	0.8	61	<0.1	<0.1	<0.1	16	1.62
DUP 561931	QC		0.7	144.5	1.8	27	<0.1	1.7	2.4	1309	1.02	1.9	0.3	<0.5	0.8	61	<0.1	<0.1	<0.1	15	1.68

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

QUALITY CONTROL REPORT VAN08006845.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
Pulp Duplicates																			
REP G1	QC	0.079	7	14	0.62	241	0.133	<1	0.99	0.071	0.53	<0.1	<0.01	2.1	0.4	<0.05	5	<0.5	
560539	Drill Core	0.026	7	6	0.13	108	0.008	2	0.34	0.059	0.09	0.2	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.
REP 560539	QC	0.025	7	6	0.13	104	0.008	1	0.33	0.055	0.08	0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	
560568	Drill Core	0.031	7	8	0.22	123	0.014	3	0.32	0.064	0.10	0.3	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
REP 560568	QC	0.032	7	8	0.21	122	0.014	3	0.31	0.066	0.10	0.3	<0.01	1.5	<0.1	<0.05	1	<0.5	
560607	Drill Core	0.031	7	8	0.12	292	0.009	3	0.39	0.058	0.14	1.0	<0.01	1.3	<0.1	0.11	2	<0.5	0.124
REP 560607	QC	0.029	6	7	0.10	268	0.008	2	0.33	0.050	0.13	0.8	<0.01	1.1	<0.1	0.10	1	<0.5	
561849	Drill Core	0.041	7	5	0.24	1102	0.012	<1	0.52	0.062	0.13	0.1	0.03	1.2	<0.1	0.05	3	<0.5	N.A.
REP 561849	QC	0.042	7	6	0.24	1130	0.013	<1	0.54	0.059	0.13	0.1	0.05	1.2	<0.1	0.06	3	<0.5	
561915	Drill Core	0.038	6	6	0.30	196	0.033	2	0.51	0.057	0.12	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
REP 561915	QC	0.033	6	6	0.30	191	0.030	2	0.53	0.050	0.12	<0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	
561941	Drill Core	0.041	6	4	0.20	277	0.004	1	0.32	0.065	0.12	0.2	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
REP 561941	QC	0.042	7	5	0.20	284	0.004	2	0.32	0.060	0.12	0.1	<0.01	1.4	<0.1	<0.05	1	<0.5	
561982	Drill Core	0.043	8	8	0.24	156	0.008	<1	0.40	0.066	0.13	<0.1	<0.01	2.0	<0.1	<0.05	2	<0.5	N.A.
REP 561982	QC	0.041	7	8	0.24	149	0.009	<1	0.37	0.065	0.12	<0.1	<0.01	2.0	<0.1	<0.05	2	<0.5	
Core Reject Duplicates																			
560511	Drill Core	0.034	7	9	0.14	247	0.008	2	0.30	0.047	0.13	<0.1	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
DUP 560511	QC	0.033	7	9	0.14	252	0.009	2	0.31	0.055	0.14	0.1	<0.01	1.4	<0.1	<0.05	1	<0.5	N.A.
560546	Drill Core	0.033	6	8	0.24	303	0.019	<1	0.60	0.061	0.10	<0.1	<0.01	1.2	<0.1	<0.05	3	<0.5	N.A.
DUP 560546	QC	0.032	6	6	0.26	295	0.020	1	0.62	0.067	0.11	0.1	<0.01	1.3	<0.1	<0.05	3	<0.5	N.A.
560581	Drill Core	0.029	8	5	0.06	39	0.003	2	0.25	0.054	0.10	0.2	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.
DUP 560581	QC	0.033	8	6	0.07	40	0.004	2	0.30	0.056	0.11	0.2	<0.01	1.3	<0.1	<0.05	1	<0.5	N.A.
561818	Drill Core	0.039	5	10	0.30	133	0.064	1	0.70	0.094	0.17	0.3	<0.01	1.5	<0.1	<0.05	4	<0.5	N.A.
DUP 561818	QC	0.036	5	7	0.29	128	0.058	1	0.62	0.074	0.15	0.2	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
561853	Drill Core	0.039	7	6	0.25	149	0.008	1	0.53	0.052	0.12	0.2	0.05	1.4	<0.1	0.06	2	<0.5	N.A.
DUP 561853	QC	0.040	7	6	0.24	145	0.007	2	0.53	0.061	0.14	0.2	0.07	1.4	<0.1	0.07	2	<0.5	N.A.
561931	Drill Core	0.035	7	4	0.17	356	0.002	1	0.34	0.041	0.20	0.2	<0.01	0.8	<0.1	<0.05	1	<0.5	N.A.
DUP 561931	QC	0.034	7	4	0.17	317	0.002	2	0.32	0.041	0.19	0.2	<0.01	0.8	<0.1	<0.05	1	<0.5	N.A.

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

QUALITY CONTROL REPORT VAN08006845.2

		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
561966	Drill Core	3.04	5.0	80.8	1.8	29	<0.1	1.6	3.1	1067	1.33	1.7	0.3	<0.5	0.8	56	<0.1	0.1	<0.1	14	2.28
DUP 561966	QC		5.6	137.9	1.9	30	<0.1	3.3	3.4	1129	1.52	2.0	0.3	<0.5	0.9	58	<0.1	0.1	<0.1	15	2.36
Reference Materials																					
STD DS7	Standard		19.7	111.0	71.7	403	0.9	54.9	9.2	637	2.44	51.5	5.1	81.1	4.4	74	6.5	6.3	4.3	84	0.98
STD DS7	Standard		19.1	106.7	70.0	403	0.8	55.1	9.2	624	2.35	49.4	4.9	69.9	4.3	71	6.3	6.4	4.3	86	0.91
STD DS7	Standard		21.1	111.6	71.8	405	0.8	54.8	9.4	627	2.17	50.9	5.1	73.3	4.6	72	6.0	6.1	4.3	86	1.01
STD DS7	Standard		20.8	115.2	75.8	443	0.9	60.1	10.6	673	2.71	57.0	4.9	65.4	4.2	76	7.1	6.5	4.5	90	1.01
STD DS7	Standard		21.1	119.5	75.6	427	0.8	58.2	9.7	650	2.62	56.3	5.1	56.8	4.5	76	6.4	6.3	4.4	87	1.02
STD DS7	Standard		22.1	107.7	74.8	421	0.8	56.7	9.7	663	2.37	55.6	5.3	69.9	4.4	75	7.2	6.7	4.4	85	0.97
STD DS7	Standard		21.1	103.8	70.0	406	0.8	51.9	8.9	615	2.11	50.7	4.8	62.7	4.2	70	6.2	6.0	4.0	78	0.98
STD DS7	Standard		20.2	115.5	72.5	408	0.8	55.6	10.1	628	2.39	52.1	5.4	83.5	4.2	75	6.3	6.3	4.7	82	0.94
STD DS7	Standard		19.2	104.5	65.0	384	0.8	52.2	9.2	606	2.29	46.9	4.8	60.4	4.1	75	5.7	5.4	4.2	79	0.93
STD DS7	Standard		20.7	116.9	71.1	410	0.9	55.9	9.5	636	2.41	52.1	5.2	85.6	4.4	70	6.6	6.4	4.7	83	0.95
STD DS7	Standard		22.3	121.1	78.3	440	1.0	60.8	10.1	697	2.53	55.3	5.5	68.8	5.0	77	6.6	6.7	5.0	91	1.05
STD DS7	Standard		21.2	116.0	77.4	421	0.8	58.1	9.8	652	2.49	53.0	5.4	75.0	4.7	78	6.8	6.5	4.9	89	1.03
STD DS7	Standard		22.2	110.9	80.2	412	0.9	52.8	9.3	651	2.46	51.5	5.4	63.7	5.0	80	6.5	6.4	4.9	86	1.04
STD DS7	Standard		20.5	107.6	82.3	420	0.8	56.6	9.8	686	2.48	57.5	5.8	58.3	5.3	92	7.2	7.2	5.6	91	1.03
STD DS7	Standard		22.3	121.3	82.5	429	0.9	57.3	10.1	718	2.62	58.8	6.3	81.4	5.7	97	7.4	7.0	5.4	93	1.11
STD DS7	Standard		19.2	101.4	67.3	376	0.8	52.5	9.1	608	2.30	49.7	4.5	53.3	4.3	71	6.1	5.6	4.7	83	0.92
STD DS7	Standard		20.4	109.5	73.5	407	0.9	52.0	9.3	638	2.37	51.6	5.1	69.1	4.3	75	6.1	6.0	5.0	86	0.96
STD DS7	Standard		21.6	106.7	67.7	395	0.9	58.6	10.3	648	2.41	52.1	4.8	65.1	4.2	68	6.3	5.6	4.5	90	0.95
STD DS7	Standard		22.1	109.0	71.2	391	0.9	59.0	9.9	646	2.43	52.4	5.0	77.8	4.5	72	6.2	5.7	4.6	87	0.99
STD R3A	Standard																				
STD R3A	Standard																				
STD DS7 Expected			20.92	109	70.6	411	0.89	56	9.7	627	2.39	48.2	4.9	70	4.4	68.7	6.38	5.86	4.51	86	0.93
STD R3A Expected																					
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

QUALITY CONTROL REPORT VAN08006845.2

		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
561966	Drill Core	0.034	7	4	0.29	444	<0.001	<1	0.28	0.032	0.21	0.9	<0.01	1.2	<0.1	<0.05	<1	<0.5	N.A.
DUP 561966	QC	0.038	7	5	0.29	397	<0.001	2	0.36	0.041	0.26	1.0	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.
Reference Materials																			
STD DS7	Standard	0.076	13	196	1.07	403	0.131	42	1.00	0.090	0.46	3.9	0.20	2.2	4.3	0.20	5	3.3	
STD DS7	Standard	0.073	12	191	1.06	393	0.127	47	1.03	0.086	0.44	4.0	0.15	2.1	3.9	0.17	4	3.0	
STD DS7	Standard	0.075	13	197	1.13	404	0.134	46	1.08	0.089	0.45	4.0	0.22	2.3	4.3	0.20	5	2.9	
STD DS7	Standard	0.094	12	205	1.08	411	0.138	48	1.07	0.100	0.53	4.0	0.19	2.6	4.2	0.20	5	3.6	
STD DS7	Standard	0.086	13	203	1.07	411	0.139	44	1.03	0.105	0.48	4.0	0.18	2.5	4.2	0.21	6	4.2	
STD DS7	Standard	0.086	12	200	1.11	405	0.133	47	1.06	0.099	0.49	3.8	0.23	2.5	4.2	0.21	5	3.8	
STD DS7	Standard	0.079	11	186	1.09	369	0.125	40	1.06	0.089	0.45	3.5	0.18	2.4	4.0	0.19	4	3.3	
STD DS7	Standard	0.076	13	192	1.06	371	0.121	41	1.00	0.096	0.43	4.0	0.21	2.3	4.2	0.19	5	3.3	
STD DS7	Standard	0.073	12	183	1.02	364	0.124	40	0.99	0.089	0.45	3.5	0.16	2.3	4.1	0.18	5	3.6	
STD DS7	Standard	0.079	13	190	1.07	387	0.118	41	1.01	0.085	0.44	3.7	0.24	2.3	4.1	0.20	5	3.7	
STD DS7	Standard	0.082	14	209	1.14	430	0.134	42	1.11	0.097	0.49	4.3	0.21	2.7	4.6	0.21	5	4.1	
STD DS7	Standard	0.077	14	210	1.10	418	0.132	39	1.06	0.092	0.49	4.4	0.21	2.7	4.6	0.21	5	3.7	
STD DS7	Standard	0.074	14	205	1.08	395	0.135	42	1.10	0.096	0.45	3.9	0.22	2.5	5.0	0.20	5	3.5	
STD DS7	Standard	0.085	15	203	1.12	403	0.142	45	1.11	0.100	0.52	4.2	0.22	2.9	4.6	0.20	5	4.0	
STD DS7	Standard	0.083	16	220	1.16	419	0.150	43	1.18	0.109	0.51	4.2	0.21	2.9	4.7	0.21	6	4.6	
STD DS7	Standard	0.072	12	182	1.00	372	0.109	42	0.97	0.080	0.45	3.6	0.19	2.1	4.1	0.19	5	4.8	
STD DS7	Standard	0.077	12	199	1.06	380	0.114	42	1.03	0.087	0.43	3.8	0.21	2.5	4.1	0.21	5	3.3	
STD DS7	Standard	0.074	12	210	1.06	381	0.119	37	1.02	0.082	0.47	3.9	0.21	2.3	4.1	0.19	5	4.0	
STD DS7	Standard	0.071	13	203	1.07	394	0.131	38	1.06	0.087	0.49	3.9	0.21	2.8	4.4	0.19	5	3.5	
STD R3A	Standard																		0.815
STD R3A	Standard																		0.809
STD DS7 Expected		0.08	12.7	163	1.05	370.3	0.124	38.6	0.959	0.073	0.44	3.8	0.2	2.5	4.19	0.21	4.6	3.5	
STD R3A Expected																			0.811
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

QUALITY CONTROL REPORT VAN08006845.2

		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	60.0	<0.1	<1	<0.1	<0.1	<0.1	5	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	<0.01	0.5	13.5	7.2	57	<0.1	6.0	4.7	587	2.10	0.7	2.8	1.7	4.4	70	0.2	<0.1	0.1	43	0.59
G1	Prep Blank	<0.01																			
G1	Prep Blank		0.5	6.4	4.9	55	<0.1	5.7	4.8	593	2.14	0.7	2.6	0.9	4.3	63	0.1	<0.1	<0.1	42	0.56

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 24, 2008

QUALITY CONTROL REPORT VAN08006845.2

		1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank																		<0.001
Prep Wash																			
G1	Prep Blank	0.084	8	14	0.62	246	0.145	<1	1.05	0.090	0.56	<0.1	<0.01	2.3	0.4	<0.05	5	<0.5	N.A.
G1	Prep Blank																		N.A.
G1	Prep Blank	0.085	7	15	0.64	248	0.139	<1	1.05	0.078	0.54	<0.1	<0.01	2.2	0.4	<0.05	5	<0.5	

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Submitted By: Chris Dyakowski
Receiving Lab: Canada-Vancouver
Received: June 28, 2008
Report Date: July 28, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08006856.2

CLIENT JOB INFORMATION

Project: San Marco
Shipment ID:
P.O. Number
Number of Samples: 55

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	55	Crush split and pulverize drill core to 200 mesh		
1DX15	55	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed
7AR	2	1:1:1 Aqua Regia digestion ICP-ES analysis	1	Completed

ADDITIONAL COMMENTS

Ver.2 to include 7AR

Invoice To: Max Investment Inc.
3750 West 49th Ave
Vancouver BC V6N 3T8
Canada

CC: John Kerr

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 28, 2008

CERTIFICATE OF ANALYSIS VAN08006856.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
560614	Drill Core	3.60	1.0	11.0	1.1	26	<0.1	1.4	2.2	410	1.13	1.3	0.2	<0.5	0.7	41	<0.1	<0.1	<0.1	24	0.64
560615	Drill Core	2.88	0.6	14.7	0.8	20	<0.1	2.9	2.6	287	1.24	<0.5	0.4	<0.5	0.8	32	<0.1	<0.1	<0.1	31	0.59
560616	Drill Core	3.17	0.8	171.3	1.1	19	<0.1	1.6	3.2	292	1.34	0.8	0.6	3.2	0.8	67	<0.1	<0.1	0.5	31	0.92
560617	Drill Core	2.87	15.6	31.8	2.4	19	<0.1	1.5	1.8	1018	0.77	6.5	0.2	<0.5	0.8	52	0.2	<0.1	<0.1	11	2.25
560618	Drill Core	1.62	0.6	21.3	2.2	20	<0.1	2.0	2.5	504	1.09	3.7	0.2	<0.5	0.9	64	<0.1	0.1	<0.1	22	1.11
560619	Drill Core	1.78	0.5	117.8	1.3	16	<0.1	1.3	2.5	377	1.22	2.1	0.4	1.9	0.8	73	<0.1	<0.1	0.2	26	1.26
560620	Drill Core	2.68	0.8	2.5	2.1	22	<0.1	1.7	2.9	531	1.27	1.2	0.3	<0.5	1.1	62	<0.1	<0.1	<0.1	29	1.33
560621	Drill Core	2.49	1.9	5.1	2.2	24	<0.1	2.3	3.2	583	1.28	1.6	0.3	<0.5	0.9	59	<0.1	<0.1	<0.1	25	1.47
560622	Drill Core	2.99	0.6	2.7	1.6	16	<0.1	1.4	2.2	412	1.16	1.3	0.2	<0.5	0.8	58	<0.1	0.1	<0.1	25	1.19
560623	Drill Core	2.32	1.3	96.5	2.0	27	<0.1	2.1	2.3	492	1.19	16.5	0.3	1.0	0.7	62	<0.1	0.2	0.3	24	1.23
560624	Drill Core	2.62	1.2	80.7	2.2	25	<0.1	1.0	2.4	595	1.20	13.6	0.3	<0.5	0.8	62	<0.1	0.2	0.4	23	1.33
560625	Drill Core	2.89	0.6	4.3	0.7	24	<0.1	1.9	2.9	371	1.40	1.4	0.5	<0.5	1.4	40	<0.1	<0.1	<0.1	30	0.51
560626	Drill Core	2.74	0.8	3.9	1.2	20	<0.1	2.1	2.7	392	1.25	1.0	0.4	<0.5	0.8	332	<0.1	<0.1	<0.1	29	1.43
560627	Rock	1.19	0.8	45.4	1.0	32	<0.1	9.8	8.7	302	2.49	0.9	1.4	<0.5	4.1	33	<0.1	<0.1	<0.1	96	0.94
560628	Drill Core	3.24	0.6	2.2	2.3	20	<0.1	1.1	1.8	604	0.81	0.5	0.2	<0.5	0.7	82	<0.1	<0.1	<0.1	12	2.04
560629	Drill Core	3.01	0.6	2.1	1.9	22	<0.1	2.0	2.7	658	1.09	0.5	0.3	<0.5	0.9	79	<0.1	<0.1	<0.1	15	2.25
560630	Drill Core	3.15	1.6	1.9	1.7	21	<0.1	1.2	2.2	732	0.95	0.9	0.4	<0.5	1.5	73	<0.1	<0.1	<0.1	16	2.19
560631	Drill Core	2.31	0.4	2.2	2.3	13	<0.1	1.2	1.2	458	0.60	0.7	0.6	<0.5	2.4	44	<0.1	<0.1	<0.1	8	1.36
560632	Drill Core	1.99	0.5	7.1	1.8	18	<0.1	1.7	1.6	729	0.82	2.0	0.3	1.4	1.5	29	<0.1	<0.1	<0.1	14	1.19
560633	Drill Core	3.56	0.5	2.5	2.0	29	<0.1	1.4	2.0	549	0.98	1.3	0.5	0.5	1.5	42	<0.1	<0.1	<0.1	16	1.15
560634	Drill Core	2.77	0.3	93.1	1.8	26	0.2	1.4	2.6	441	1.12	3.9	0.8	4.7	1.8	40	<0.1	<0.1	0.1	22	0.85
560635	Drill Core	3.10	0.8	4.2	1.4	23	<0.1	2.6	2.6	405	1.14	1.1	0.7	0.9	1.8	43	<0.1	<0.1	<0.1	20	0.80
560636	Drill Core	3.04	0.5	3.0	1.1	22	<0.1	1.2	2.2	323	1.06	1.6	0.6	<0.5	1.7	29	<0.1	<0.1	<0.1	20	0.42
560637	Drill Core	2.22	1.0	589.0	5.0	11	13.1	1.6	1.0	721	0.55	12.6	0.4	42.9	1.4	44	<0.1	<0.1	8.6	5	1.87
560638	Drill Core	2.45	2.2	409.9	2.8	17	0.6	1.6	1.8	550	0.83	21.0	0.4	8.3	1.3	55	<0.1	<0.1	0.5	10	1.59
560639	Drill Core	3.18	0.6	4.9	1.6	19	<0.1	1.2	2.2	592	0.92	0.5	0.3	3.2	1.4	41	<0.1	<0.1	<0.1	14	1.33
560640	Drill Core	3.14	0.4	4.6	1.5	23	<0.1	1.6	2.6	442	1.13	1.1	0.6	3.4	1.4	46	<0.1	0.1	<0.1	22	1.09
560641	Drill Core	3.67	1.0	39.9	1.7	25	<0.1	1.8	2.6	526	1.07	5.6	0.3	<0.5	1.5	29	<0.1	<0.1	<0.1	17	0.77
560642	Drill Core	2.68	0.6	47.6	1.9	24	<0.1	1.2	2.9	475	1.19	1.4	0.3	2.9	1.3	43	<0.1	0.2	<0.1	22	1.21
560643	Drill Core	3.00	0.7	37.0	3.4	25	<0.1	1.7	2.1	1079	0.75	8.8	0.3	4.9	0.8	56	<0.1	<0.1	<0.1	8	2.26

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 28, 2008

CERTIFICATE OF ANALYSIS VAN08006856.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
560614	Drill Core	0.032	6	9	0.22	162	0.030	2	0.46	0.073	0.14	0.5	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.
560615	Drill Core	0.036	5	11	0.27	116	0.081	1	0.59	0.076	0.18	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	N.A.
560616	Drill Core	0.038	5	13	0.33	205	0.087	1	0.87	0.071	0.14	<0.1	<0.01	1.2	<0.1	<0.05	4	<0.5	N.A.
560617	Drill Core	0.041	7	6	0.12	104	0.001	3	0.43	0.032	0.27	0.9	<0.01	0.9	<0.1	<0.05	1	<0.5	N.A.
560618	Drill Core	0.036	7	7	0.15	172	0.005	3	0.53	0.061	0.15	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
560619	Drill Core	0.039	7	8	0.21	316	0.010	2	0.51	0.059	0.11	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.
560620	Drill Core	0.044	8	9	0.17	225	0.006	2	0.55	0.059	0.16	<0.1	<0.01	1.7	<0.1	<0.05	3	<0.5	N.A.
560621	Drill Core	0.041	7	8	0.18	174	0.012	2	0.52	0.059	0.22	0.2	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
560622	Drill Core	0.042	7	9	0.13	269	0.007	3	0.54	0.053	0.18	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
560623	Drill Core	0.038	7	8	0.14	255	0.007	3	0.60	0.057	0.19	<0.1	<0.01	1.4	<0.1	<0.05	3	0.5	N.A.
560624	Drill Core	0.042	7	7	0.16	254	0.006	2	0.57	0.050	0.21	<0.1	<0.01	1.4	<0.1	<0.05	2	0.5	N.A.
560625	Drill Core	0.038	8	10	0.24	123	0.056	1	0.54	0.083	0.17	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
560626	Drill Core	0.041	7	10	0.28	551	0.044	2	0.76	0.060	0.17	0.2	<0.01	1.4	<0.1	<0.05	4	<0.5	N.A.
560627	Rock	0.074	9	16	0.65	89	0.184	<1	1.10	0.082	0.28	<0.1	<0.01	2.1	<0.1	<0.05	6	<0.5	N.A.
560628	Drill Core	0.038	7	5	0.07	636	<0.001	2	0.40	0.034	0.26	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	N.A.
560629	Drill Core	0.041	9	6	0.12	451	0.001	2	0.47	0.045	0.24	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	N.A.
560630	Drill Core	0.037	10	7	0.21	375	0.003	1	0.46	0.049	0.23	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
560631	Drill Core	0.020	9	7	0.06	191	0.001	1	0.38	0.043	0.25	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	N.A.
560632	Drill Core	0.025	8	7	0.11	41	0.003	2	0.30	0.044	0.17	<0.1	<0.01	1.0	<0.1	<0.05	1	<0.5	N.A.
560633	Drill Core	0.028	9	8	0.19	132	0.006	2	0.33	0.057	0.15	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
560634	Drill Core	0.028	7	8	0.24	120	0.027	1	0.40	0.055	0.16	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
560635	Drill Core	0.029	9	8	0.28	126	0.016	1	0.35	0.069	0.12	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
560636	Drill Core	0.029	9	9	0.21	101	0.028	<1	0.38	0.068	0.14	<0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
560637	Drill Core	0.023	5	6	0.10	264	<0.001	1	0.36	0.026	0.25	<0.1	<0.01	0.6	<0.1	0.08	<1	<0.5	N.A.
560638	Drill Core	0.028	6	5	0.16	509	<0.001	2	0.31	0.033	0.21	0.1	<0.01	0.7	<0.1	0.07	<1	<0.5	N.A.
560639	Drill Core	0.033	7	7	0.17	294	<0.001	2	0.35	0.044	0.23	<0.1	<0.01	1.1	<0.1	<0.05	1	<0.5	N.A.
560640	Drill Core	0.034	7	8	0.30	186	0.009	2	0.34	0.057	0.13	<0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	N.A.
560641	Drill Core	0.038	8	6	0.22	119	0.003	1	0.36	0.044	0.20	<0.1	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
560642	Drill Core	0.033	7	6	0.24	168	0.003	4	0.36	0.057	0.12	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
560643	Drill Core	0.035	6	5	0.11	457	<0.001	2	0.33	0.024	0.23	0.1	<0.01	0.6	<0.1	0.07	<1	<0.5	N.A.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 28, 2008

CERTIFICATE OF ANALYSIS VAN08006856.2

Method		WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
Analyte		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
560644	Drill Core	4.56	0.6	2.8	1.1	26	<0.1	2.4	2.7	429	1.22	1.2	0.6	1.1	1.4	76	<0.1	<0.1	<0.1	25	0.74
560645	Drill Core	3.82	0.4	14.5	1.3	27	<0.1	1.6	3.1	414	1.37	0.6	0.6	2.7	1.2	90	<0.1	<0.1	<0.1	32	0.95
560646	Drill Core	3.55	1.0	78.5	1.1	26	<0.1	1.6	3.1	508	1.20	0.7	0.5	4.3	1.2	94	<0.1	0.1	<0.1	24	0.93
560647	Drill Core	3.81	1.2	6.3	2.0	24	<0.1	1.1	2.8	551	1.09	3.0	0.3	2.6	1.1	68	<0.1	0.2	<0.1	21	1.11
560648	Drill Core	3.77	1.4	90.4	1.9	20	<0.1	1.1	2.0	381	0.89	3.1	0.4	1.9	0.9	37	<0.1	0.3	<0.1	14	0.20
560649	Drill Core	3.18	1.0	1.3	1.8	10	<0.1	1.6	0.9	164	0.69	2.2	0.1	<0.5	1.1	32	<0.1	0.2	<0.1	15	0.16
560650	Drill Core	3.34	0.7	32.8	2.0	27	<0.1	1.4	2.6	738	1.11	2.3	0.5	2.5	1.3	56	<0.1	<0.1	<0.1	21	0.67
560651	Drill Core	3.53	0.3	8.6	0.9	25	<0.1	1.7	2.6	376	1.18	0.8	0.5	1.3	0.8	55	<0.1	<0.1	<0.1	24	0.58
560652	Drill Core	3.96	0.5	5.3	0.6	31	<0.1	1.9	2.9	441	1.30	1.1	0.8	<0.5	1.2	35	<0.1	<0.1	<0.1	29	0.67
560653	Drill Core	2.87	0.4	2.4	0.9	30	<0.1	1.7	3.2	421	1.31	0.9	0.6	<0.5	1.0	41	<0.1	<0.1	<0.1	30	0.61
560654	Drill Core	3.22	1.1	1.7	2.3	34	<0.1	2.0	2.8	537	1.20	3.9	0.5	0.6	1.1	32	<0.1	0.2	<0.1	22	0.39
560655	Drill Core	3.21	0.5	1.9	1.9	36	<0.1	2.3	2.7	649	1.28	0.8	0.2	0.7	1.0	37	0.1	<0.1	<0.1	27	0.73
560656	Drill Core	3.61	0.7	15.8	1.5	33	<0.1	1.4	2.8	589	1.31	2.3	0.2	0.7	0.8	26	<0.1	<0.1	<0.1	28	0.51
560657	Drill Core	3.68	8.1	1409	2.2	39	1.2	1.6	4.0	1015	1.33	30.0	0.5	2.6	1.5	23	<0.1	0.1	0.1	16	0.78
560658	Drill Core	3.47	0.7	1.7	1.8	31	<0.1	1.4	3.0	545	1.28	1.3	0.2	<0.5	1.4	30	<0.1	<0.1	<0.1	28	0.46
560659	Drill Core	4.60	0.7	107.1	3.1	58	0.1	1.8	4.1	1358	1.55	13.0	0.2	1.0	1.1	27	0.2	0.2	<0.1	22	0.60
560660	Drill Core	3.60	8.0	3.5	1.9	34	<0.1	2.0	3.2	681	1.38	2.6	0.2	1.2	1.2	63	<0.1	<0.1	<0.1	30	0.56
560661	Drill Core	3.71	0.4	4.0	1.4	30	<0.1	2.0	3.3	468	1.27	1.0	0.4	1.5	0.9	47	<0.1	<0.1	<0.1	25	0.87
560662	Drill Core	3.33	1.9	50.1	3.6	36	<0.1	1.4	3.9	800	1.16	2.4	0.4	<0.5	1.3	51	<0.1	<0.1	0.1	19	1.10
560663	Drill Core	2.97	2.1	134.7	3.5	24	0.1	1.7	2.7	1128	1.08	14.5	0.2	1.6	1.2	49	<0.1	0.2	<0.1	15	1.60
560664	Drill Core	3.56	0.9	48.2	2.8	64	<0.1	1.1	2.6	1464	1.06	7.5	0.2	1.3	1.3	68	0.2	0.5	<0.1	16	1.40
560665	Drill Core	3.81	47.9	487.6	1.5	26	0.4	1.3	2.8	872	1.26	3.2	0.5	6.1	1.5	46	<0.1	<0.1	1.0	26	0.83
560666	Drill Core	3.69	0.5	4.0	1.2	25	<0.1	2.1	2.6	593	1.11	0.8	0.6	<0.5	1.3	31	<0.1	<0.1	<0.1	22	0.86
560667	Drill Core	3.74	1.1	3.4	1.2	27	<0.1	1.3	2.8	430	1.35	1.0	0.3	<0.5	0.9	34	<0.1	<0.1	<0.1	27	0.37
560668	Drill Core	0.97	1.3	5618	1.7	12	2.2	1.0	1.4	938	0.93	8.4	0.4	<0.5	1.8	31	<0.1	<0.1	0.2	5	1.51

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 28, 2008

CERTIFICATE OF ANALYSIS VAN08006856.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
560644	Drill Core	0.035	7	11	0.24	487	0.033	1	0.54	0.066	0.13	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
560645	Drill Core	0.036	6	11	0.33	187	0.074	2	0.77	0.064	0.13	<0.1	<0.01	1.5	<0.1	<0.05	4	<0.5	N.A.
560646	Drill Core	0.036	6	8	0.29	97	0.040	<1	0.68	0.053	0.17	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
560647	Drill Core	0.036	8	8	0.20	339	0.003	2	0.69	0.058	0.15	<0.1	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.
560648	Drill Core	0.038	7	6	0.11	32	0.002	2	0.60	0.049	0.16	0.2	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
560649	Drill Core	0.035	6	6	0.07	36	0.003	2	0.45	0.054	0.14	0.1	<0.01	1.0	<0.1	<0.05	2	<0.5	N.A.
560650	Drill Core	0.036	6	10	0.19	325	0.016	3	0.52	0.061	0.18	<0.1	<0.01	1.4	<0.1	0.06	2	<0.5	N.A.
560651	Drill Core	0.030	6	9	0.27	202	0.053	1	0.57	0.063	0.16	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
560652	Drill Core	0.035	6	11	0.28	256	0.058	<1	0.46	0.077	0.17	<0.1	<0.01	1.7	<0.1	<0.05	3	<0.5	N.A.
560653	Drill Core	0.037	5	10	0.30	257	0.063	<1	0.52	0.063	0.16	<0.1	<0.01	1.5	<0.1	<0.05	3	<0.5	N.A.
560654	Drill Core	0.035	8	7	0.22	136	0.011	4	0.50	0.057	0.15	0.2	<0.01	1.8	<0.1	<0.05	2	<0.5	N.A.
560655	Drill Core	0.035	4	5	0.28	104	0.014	2	0.47	0.056	0.13	<0.1	<0.01	1.9	<0.1	<0.05	2	<0.5	N.A.
560656	Drill Core	0.041	6	10	0.23	81	0.023	2	0.41	0.059	0.16	<0.1	<0.01	1.7	<0.1	<0.05	2	<0.5	N.A.
560657	Drill Core	0.044	8	7	0.23	98	0.002	2	0.40	0.043	0.24	0.3	<0.01	1.1	<0.1	0.17	1	0.5	0.133
560658	Drill Core	0.038	7	9	0.23	81	0.021	2	0.42	0.064	0.13	<0.1	<0.01	1.8	<0.1	<0.05	2	<0.5	N.A.
560659	Drill Core	0.044	7	8	0.21	108	0.002	3	0.48	0.057	0.21	0.2	<0.01	1.3	<0.1	<0.05	2	<0.5	N.A.
560660	Drill Core	0.041	6	7	0.25	152	0.023	2	0.49	0.059	0.13	0.2	<0.01	2.0	<0.1	<0.05	2	<0.5	N.A.
560661	Drill Core	0.036	6	10	0.26	161	0.031	2	0.49	0.060	0.13	<0.1	<0.01	1.4	<0.1	<0.05	3	<0.5	N.A.
560662	Drill Core	0.036	9	8	0.24	170	0.009	4	0.50	0.056	0.17	<0.1	<0.01	1.5	<0.1	0.06	2	<0.5	N.A.
560663	Drill Core	0.030	8	7	0.17	207	0.002	3	0.44	0.045	0.19	<0.1	<0.01	1.4	<0.1	0.14	2	<0.5	N.A.
560664	Drill Core	0.038	8	7	0.19	646	0.002	4	0.51	0.048	0.19	<0.1	<0.01	1.8	<0.1	0.08	2	<0.5	N.A.
560665	Drill Core	0.036	8	9	0.24	121	0.032	3	0.46	0.056	0.18	<0.1	<0.01	1.7	<0.1	<0.05	3	<0.5	N.A.
560666	Drill Core	0.030	8	10	0.25	121	0.025	<1	0.35	0.058	0.16	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	N.A.
560667	Drill Core	0.039	7	13	0.26	156	0.045	3	0.45	0.081	0.16	0.3	<0.01	1.6	<0.1	<0.05	3	<0.5	N.A.
560668	Drill Core	0.034	10	4	0.07	112	<0.001	2	0.22	0.011	0.20	<0.1	<0.01	0.4	<0.1	0.46	<1	<0.5	0.555

AcmeLabs

ACME ANALYTICAL LABORATORIES LTD.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 28, 2008

QUALITY CONTROL REPORT VAN08006856.2

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
560641	Drill Core	3.67	1.0	39.9	1.7	25	<0.1	1.8	2.6	526	1.07	5.6	0.3	<0.5	1.5	29	<0.1	<0.1	<0.1	17	0.77
REP 560641	QC		1.1	42.2	2.0	26	<0.1	2.0	2.7	578	1.10	6.0	0.3	1.8	1.6	30	<0.1	<0.1	<0.1	18	0.80
560668	Drill Core	0.97	1.3	5618	1.7	12	2.2	1.0	1.4	938	0.93	8.4	0.4	<0.5	1.8	31	<0.1	<0.1	0.2	5	1.51
REP 560668	QC		1.3	5127	1.5	13	2.1	1.3	1.4	871	0.88	8.2	0.4	1.2	1.7	31	0.1	<0.1	0.2	5	1.44
Core Reject Duplicates																					
560622	Drill Core	2.99	0.6	2.7	1.6	16	<0.1	1.4	2.2	412	1.16	1.3	0.2	<0.5	0.8	58	<0.1	0.1	<0.1	25	1.19
DUP 560622	QC		0.6	3.3	1.6	18	<0.1	1.4	2.4	382	1.12	1.3	0.2	<0.5	0.9	58	<0.1	<0.1	<0.1	23	1.14
560657	Drill Core	3.68	8.1	1409	2.2	39	1.2	1.6	4.0	1015	1.33	30.0	0.5	2.6	1.5	23	<0.1	0.1	0.1	16	0.78
DUP 560657	QC		7.4	1335	1.7	34	1.1	1.8	3.6	935	1.30	27.4	0.4	2.2	1.3	21	<0.1	<0.1	<0.1	15	0.71
Reference Materials																					
STD DS7	Standard		21.7	120.4	72.4	431	0.9	55.2	9.9	674	2.55	52.2	5.6	68.7	5.3	92	6.1	6.5	4.4	90	1.10
STD DS7	Standard		21.5	109.8	67.2	408	0.8	57.2	9.8	678	2.55	52.8	5.4	61.7	5.0	100	6.2	6.4	4.3	87	1.13
STD DS7	Standard		20.6	113.6	69.1	415	0.9	58.5	9.7	655	2.50	52.8	5.3	75.4	4.8	84	6.1	6.1	4.3	85	1.05
STD DS7	Standard		22.4	112.3	70.2	420	0.9	56.8	10.0	705	2.55	51.8	5.8	59.1	4.9	85	6.5	6.2	4.3	88	1.08
STD DS7	Standard		17.3	94.1	64.7	350	0.8	47.0	8.4	578	2.11	47.7	4.5	69.4	3.9	60	6.0	5.1	4.3	76	0.82
STD DS7	Standard		19.1	104.2	71.1	376	0.8	54.5	9.4	591	2.26	49.8	5.0	63.6	4.3	63	6.4	5.2	4.4	86	0.89
STD R3A	Standard																				
STD R3A	Standard																				
STD DS7 Expected			20.9	109	70.6	411	0.9	56	9.7	627	2.39	48.2	4.9	70	4.4	69	6.4	5.9	4.5	86	0.93
STD R3A Expected																					
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank																				
Prep Wash																					
G1	Prep Blank	<0.01	0.6	2.8	3.0	49	<0.1	5.5	4.7	593	2.00	<0.5	3.3	<0.5	4.6	81	<0.1	<0.1	<0.1	42	0.65
G1	Prep Blank	<0.01	0.5	3.7	2.8	50	<0.1	4.9	4.7	610	2.13	<0.5	2.7	<0.5	4.6	90	<0.1	<0.1	<0.1	46	0.70

AcmeLabs ACME ANALYTICAL LABORATORIES LTD.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Max Investment Inc.**
3750 West 49th Ave
Vancouver BC V6N 3T8 Canada

Project: San Marco
Report Date: July 28, 2008

QUALITY CONTROL REPORT VAN08006856.2

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	7AR
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Cu
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.001
Pulp Duplicates																			
560641	Drill Core	0.038	8	6	0.22	119	0.003	1	0.36	0.044	0.20	<0.1	<0.01	1.2	<0.1	<0.05	1	<0.5	N.A.
REP 560641	QC	0.037	8	7	0.24	124	0.003	3	0.40	0.049	0.22	0.1	<0.01	1.2	<0.1	<0.05	1	<0.5	
560668	Drill Core	0.034	10	4	0.07	112	<0.001	2	0.22	0.011	0.20	<0.1	<0.01	0.4	<0.1	0.46	<1	<0.5	0.555
REP 560668	QC	0.033	9	5	0.07	103	<0.001	2	0.20	0.010	0.20	0.1	<0.01	0.5	<0.1	0.44	<1	0.5	
Core Reject Duplicates																			
560622	Drill Core	0.042	7	9	0.13	269	0.007	3	0.54	0.053	0.18	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
DUP 560622	QC	0.043	6	7	0.14	281	0.007	3	0.51	0.056	0.18	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	N.A.
560657	Drill Core	0.044	8	7	0.23	98	0.002	2	0.40	0.043	0.24	0.3	<0.01	1.1	<0.1	0.17	1	0.5	0.133
DUP 560657	QC	0.037	7	6	0.19	87	0.002	2	0.38	0.043	0.24	0.3	<0.01	1.0	<0.1	0.19	1	<0.5	N.A.
Reference Materials																			
STD DS7	Standard	0.080	16	210	1.13	390	0.155	43	1.15	0.107	0.48	4.1	0.18	2.8	4.5	0.20	6	3.9	
STD DS7	Standard	0.080	17	208	1.13	408	0.159	39	1.19	0.108	0.49	4.3	0.20	3.2	4.0	0.20	6	4.1	
STD DS7	Standard	0.079	14	201	1.12	390	0.145	39	1.10	0.093	0.48	4.0	0.22	2.8	4.4	0.20	5	3.7	
STD DS7	Standard	0.078	16	216	1.14	396	0.155	39	1.12	0.097	0.46	4.1	0.21	3.0	4.2	0.20	6	3.6	
STD DS7	Standard	0.079	11	165	0.92	351	0.111	37	0.84	0.075	0.40	3.3	0.17	2.4	3.8	0.17	4	3.6	
STD DS7	Standard	0.080	12	180	1.01	361	0.123	39	0.89	0.078	0.40	3.6	0.20	2.4	4.2	0.18	5	3.6	
STD R3A	Standard																		0.805
STD R3A	Standard																		0.804
STD DS7 Expected		0.08	13	163	1.05	370	0.124	39	0.959	0.073	0.44	3.8	0.2	2.5	4.2	0.21	4.6	3.5	
STD R3A Expected																			0.811
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	
BLK	Blank																		<0.001
Prep Wash																			
G1	Prep Blank	0.079	11	11	0.61	257	0.165	<1	1.16	0.116	0.57	<0.1	<0.01	2.7	0.4	<0.05	6	<0.5	N.A.
G1	Prep Blank	0.079	11	13	0.62	263	0.172	<1	1.22	0.120	0.58	<0.1	<0.01	2.9	0.3	<0.05	6	<0.5	N.A.

Appendix F - Writer's Certificate

APPENDIX F - Writer's Certificate

I, **John R. Kerr,** of the City of Vancouver, B.C. hereby certify that:

1) I graduated with a BASc degree in geological engineering from the University of British Columbia, Vancouver, B.C. in 1964.

2) I am a consulting, contract geologist, with my address of business 208 - 515 West Pender Street, Vancouver, B.C. V6B 6H5.

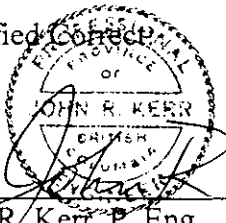
3) I am a member in good standing of the Association of Engineers and Geoscientists of the Province of British Columbia (#6858).

4) I have worked as a geologist continuously for 44 years since graduation.

5) I am responsible for the preparation of the entire report entitled **DIAMOND DRILL REPORT on the Alwin Property, British Columbia,** and dated October 15, 2008, relating to the Alwin mining claims. I visited the property on May 26 and June 19, 2008 during and at the conclusion of the diamond drill program. The purpose of theses visits was to establish sampling and assaying procedures and to monitor progress of drill program. I also visited the site on September 4, 2008 to review mineralized intercepts in drill core.

6) The costs of completing the 2006 program totaling $250,902, are detailed in Appendix A and to the best of the writer's knowledge are correct.

Certified Correct



John R. Kerr, P. Eng.
Date: October 15, 2008