

**REPORT ON THE MINERAL CLAIM OF
WEST EAST CAPITAL INC.
DAUMONT TOWNSHIP, DISTRICT OF ALGOMA**

**BY
EVGENIY SEMINENKO, M.Sc**

JUNE, 2015

2.56047

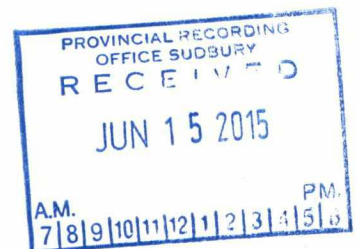


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Location:

The claim described above covers two known occurrences of sulphides mineralization. See Figure 2: Claim Map.

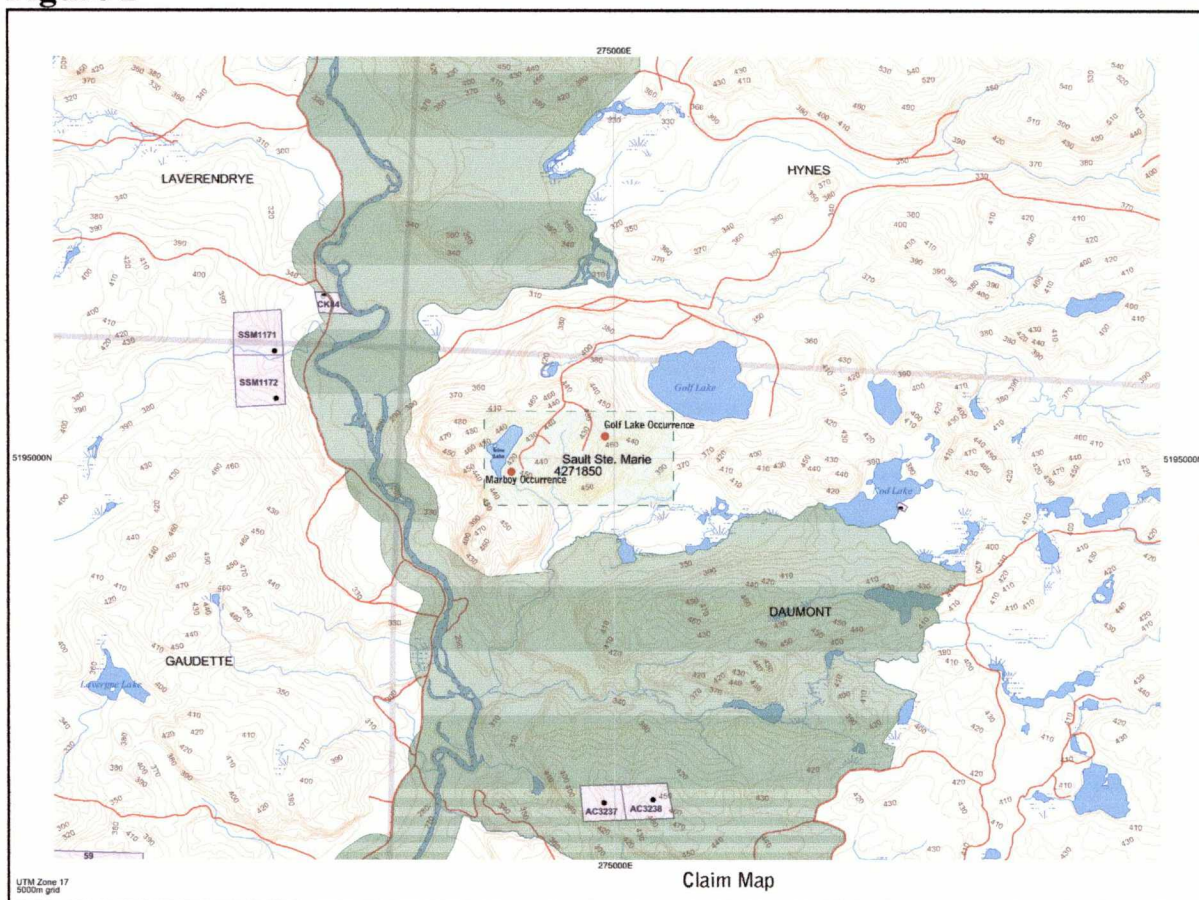
1. Golf Lake Occurrence (1968). It is located 600 meters south of the north boundary of Daumont Township, and 1.6 km east of the west part of the same Township boundary. Or it is located 600 meters south west of the Golf Lake.

MDI number: MDI41J13SW00016. It carries a primary commodity - Zinc, and secondary commodities – Copper and Molybdenum.

2. Marbois Occurrence (1968). It is located 850 meters east of the west boundary of Daumont Township, and 900 meters south of the north side of the same Township boundary.

MDI number: MDI41J13SW00018. Primary commodity - Molybdenum.

Figure 2



Access to the property:

The claim block is accessible by truck, traveling 17 km from Sault Ste. Marie via Trans-Canada Hwy 17 N and 55 km via Hwy 556 E. After this continue by truck 15 km to the north-west by a bush gravel road. The last 19 km to the property is accessible by an ATV because some portions of the old road are washed out.

Geology and mineralization:

On a regional scale the Project area is in a terrain underlain by a granitic batholith. See Figure 1.

Geological Age: Early Precambrian.

Based on the 1962 geological report and diamond drilling, the claim block occurs in a highly metamorphosed sedimentary series consisting of arkose, quartzite and argillite. The arkosic beds have been highly granitized while the argillite beds have been highly chloritized. The quartzite beds have remained relatively unaltered. Sills and dykes of younger diorite and gabbro intrude the sediments.

Mineralization:

In some areas the quartzite has been fractured and partly replaced by sulphides. Disseminated to massive sulphides occur in fractures and veinlets in an east trending shear zone in sediments and volcanic rocks. The sulphides are mainly of pyrite and pyrrhotite, however, chalcopyrite, sphalerite and molybdenite are also present in varying amounts. The shear zone, reported in previous reports, is about 400 feet wide and 2 miles long.

In September 2014 the property was visited by Dr. Walter Peredery. See below his portion of this report on the geology of the property.

In the camp area where we stayed there are some good clean outcrops of granitic batholith rocks. Several rock types are easily identified. These include old granitic gray gneisses with up to 10-15% mafic minerals such as hornblende and biotite, amphibolitic rocks composed of hornblende and feldspar (possibly metavolcanic rocks) are closely associated with the gneisses, later granitic foliated orthogneisses with very little mafic minerals (~1%), mafic fine grained basic lenticular fragments in the orthogneisses (possibly dyke rocks), and late pegmatitic vein rocks cutting both the old gneisses and orthogneisses. Some pink granitic patches in the orthogneisses appear to be massive and undeformed. So it appears that this assemblage contains several different ages of rocks.

In the Project area itself, we visited three locations, western side, northern side and southeastern side. On the western side we examined

fractured looking gneissic rocks which are described in the literature as Tonalites (Albite Granites).

On the western side of the area the outcrops are commonly covered by moss and lichen so they are difficult to examine properly. However hammering at a few outcrops we found a few specks of molybdenite and took samples for assaying. Further hammering revealed the presence of disseminated and massive pyrite stringers in these Tonalites. These were also sampled. Weak foliation in these rocks indicated an east-westerly trend as defined in the literature.

Earlier assay data from diamond drilling indicated up to 1.84% molybdenum intersections at this site.

We also located a number of mafic dykes cutting the Tonalite gneisses, measuring some 4m in width, with a subvertical attitude and trending in the NW-SE direction (130 degrees azimuth). D. Innis in his logs described such mafic dykes as Lamprophyric in character. I have done petrographic examination of a couple of these dykes and they turn out to be Quartz Gabbros. See Appendix A with this report.

On the northern side of the Project area, we found a cliff of Tonalitic gneiss with inclusions of amphibolite. The trend of the cliff is east-westerly, and a dip of about 80 degrees to the south. Just further to the north, outside of the Project area there is a strong magnetic anomaly. Such an anomaly could represent possibly in iron formation or strongly mineralized sulphides with abundant pyrrhotite.

On the southeastern side of the Project area, south of the Golf Lake, we examined Tonalitic gneisses with NW-SE trending mafic dykes associated with finely banded mafic rock. Petrographically the mafic dykes are Quartz Gabbros, similar to those on the western side of the Project area.

Other Petrographic examination of the property rock type was done by Dr. Graham Wilson in March 2015. See Appendix A.

History of the exploration work:

1. In 1955 five diamond drill holes, in total 1,676 feet, were completed by Mr. W.D. Sutherland. Assay results of Hole № 4 returned the values of 1.84% molybdenum over 2 feet; 0.12% copper over 2 feet.

2. In 1961-1962 eight diamond drill holes, in total 2,095.5 feet, trenching, surface exploration and SP survey were completed by the Marboy Mines Ltd., and McMarmac Red Lake Mines Ltd.

Hole № 2 intersected scattered molybdenite mineralization over 20 feet. A value of 0.25% molybdenum over 1.5 feet was obtained within this zone.

Hole № 7 returned values of 0.26% copper over 12.7 feet and also 1.06% copper over 2.7 feet deeper in the hole.

Hole № 10 returned values of 1.09% zinc over 16.0 feet, or 0.90% zinc over 23.0 feet.

3. In 1983 eight diamond drill holes, in total 3,643 feet, (of which 2,595 feet are in my claim boundary) were completed by Highland-Crew Resources Ltd. The presence of silver, at least 35 grams per ton in three holes, and 0.096% copper for 5 feet in one hole was reported.

Current work done by West East Capital Inc.

1. Scouting for the new access to the property.

The old access to the property via Whiteman Dam Road used by previous exploration companies was closed for motorised vehicles. It takes time to find the new road to the claim area.

2. Blazing the trails.

The trail to the Golf Lake in the north east part of the property is clean enough for an ATV. The way to Marboy occurrence close to the unnamed lake in the west part of the property was not used for a long time by motorized vehicles. In this report I have called the unnamed lake as "Irina Lake". See Figure 2. I had to clean up the trail to "Irina Lake" from bush and stones for a distance of about 2 km.

3. Locating old drill holes.

During the previous exploration work, within and close to my claim boundary, there were 18 diamond drill holes drilled. See Table 1, below.

Table 1

Diamond drilling in Daumont									
		Zone 17		NAD 27					
Nº	Company name	DDH	North	East	Dip	AZ	OVB	Length	Year
1	W D SUTHERLAND	1	5195010	274520	-10	180	0	50.61	1955
2	W D SUTHERLAND	2	5195008	274594	-45	180	2.74	129.4	1955
3	W D SUTHERLAND	3	5195000	274670	-45	180	10.1	107.9	1955
4	W D SUTHERLAND	4	5194707	274533	-45	180	3.66	131.4	1955
5	W D SUTHERLAND	5	5194708	274598	-45	180	5.18	91.77	1955
6	MARBOY MINES LTD	1	5195037	274449	-45	180	3.96	70.43	1961
7	MARBOY MINES LTD	2	5194971	274451	-45	180	4.88	57.93	1961
8	MARBOY MINES LTD	6	5195258	275010	-65	360	1.52	62.35	1961
9	MARBOY MINES LTD	7	5195266	274960	-58	360	2.44	66.16	1961
10	MARBOY MINES LTD	8	5195377	274889	-45	180	3.05	138.4	1961
11	MARBOY MINES LTD	9	5195308	274955	-45	180	2.13	77.29	1961
12	MARBOY MINES LTD	10	5195399	274736	-45	180	1.83	99.7	1961
13	MARBOY MINES LTD	11	5195379	274723	-45	180	1.83	66.46	1961
14	HIGHLAND-CROW RESC LTD	G-3	5194726	275429	-45	180	1.52	136.6	1983
15	HIGHLAND-CROW RESC LTD	G-4	5195067	275187	-45	360	1.52	152.4	1983
16	HIGHLAND-CROW RESC LTD	G-5	5194990	275349	-45	360	2.13	152.4	1983
17	HIGHLAND-CROW RESC LTD	G-6	5194914	275026	-45	180	2.44	154.6	1983
18	HIGHLAND-CROW RESC LTD	G-7	5194899	274853	-45	180	2.13	153.1	1983

16 drilling zones were found in the claim boundary and marked by aluminum tags.

4. Work with old drill core.

As per previous exploration work, three companies carried out drilling in the property area. See Table 1. The drill core from latest exploration program provided by Highland-Crow Resources Ltd in 1983 is saved in MNDM storage in Sault St. Marie (177 boxes). See Figure 3 with core boxes.

Figure 3



In total 17 samples from 4 drill holes were selected and taken for assay to the laboratory. See results in Appendix B.

Sample from DDH #1 from interval, 344'-345'4" contains visible molybdenite. See Figure 4.

Figure 4



5. Rock sampling and geological mapping.

Although old detail geological mapping of the claim area is reported, the actual map was not found. For the purpose of producing a geological map on a scale 1: 5 000, during the period from May 2013 to May 2015, I collected 125 grab rock samples, along N-S lines with approximate intervals of 100m apart, thus producing a GPS grid.

All samples collected were identified for rock types. See Appendixes A and C.

50 of the above described rock samples were assayed in different Canadian laboratories. See analytical results in Appendix C.

Such amount of data is enough for producing geological map of the property in the nearest time.

6. Panning.

Six soil samples were taken from the central North –South stream in the claim boundary.

7. Contacting Aboriginal Communities.

As per contact information from MNDM I have visited Batchewana First Nation office in Sault Ste. Marie in December 2013 and June 2014. We discussed with BNR Mining and Aggregate Technician the current plan of exploration work. For an early stage exploration work I did not need any permits. We are planning to visit the claim area in September 2015, for further work.

Recommendations and Conclusions:

1. The earliest recommendations on exploration in the area are recorded by Paul C. McLean, in February 20, 1962.

Although no significant sulphides occurrences were encountered, the results of the preliminary diamond drilling program are considered to be encouraging. Low values of copper and zinc over certain widths within sulphides zones must be considered important. In view of the fact that most of the anomalies areas have not yet been explored, it is felt that additional diamond drilling is definitely warranted.

A minimum of 2,500 feet of diamond drilling should be carried out on the main McMarmac group (East portion of my claim block) in order to explore various untested anomalous areas. One Hole should be drilled 50 feet east of hole № 10, in which zinc values were obtained, in order to determine if mineralization extends to the east. One hole should be drilled in the vicinity of the hole № 4 which encountered 1.84% molybdenite over 2.0 feet near contact of the diorite dyke.

It is recommended that the self potential (SP) survey be continued on the McMarmac west group as sulphides mineralization has been observed related to a self potential anomaly on the boundary between the Marboy property and these claims, near the Goulais River.

Marboy property (West portion of my claim block).
An additional 1,500 feet of diamond drilling should be carried out on the Marboy property in order to further explore different anomalies. Holes should be drilled 50 feet to the east and to the west of hole № 2 to investigate the molybdenite zone encountered in this hole. It is interesting to note that the molybdenite mineralization intersected in № 2 hole was concentrated near the contact of the diorite dyke within the quartzite horizon. Similar geological terrain ended in the vicinity of the McMarmac № 4 hole, some 4,200 feet to the northeast, where a rich molybdenite intersection was obtained.

2. Discussion and recommendation by Walter V. Peredery, PhD, PGeo. October 9, 2014.

During our meeting in Toronto, E. Seminenko showed me a piece of core from the Golf Lake Project, with several grains of molybdenite Mineralization (Figure 4). Lithologically the rock was medium grained, gray Granitic rock (Tonalitic) and also contained a much coarser grained (pegmatitic) felsic phase also of gray colour. The molybdenite mineralization was clearly associated with the coarser grained pegmatitic looking phase. This may be an important observation as to the lithological association of molybdenite and should be borne in mind during mapping of the Project area, or during re-examination of the old diamond drill cores.

During the field trip, we did not see any strong shearing or deformation in the rocks. The rocks, however, exhibited fairly extensive fracturing. Moderate to weak foliation in the gneisses trended from E-W, to NW-SE direction.

Mafic dykes trended in the NW-SE direction. These dykes in the core logging are described as Lamprophyric in character, but my petrographic examination indicated that they are Quartz Gabbros. Their rather dark appearance could be explained due to extensive alteration of plagioclases to very fine grained semi-opaque looking saussurite (epidote + chlorite). E. Seminenko reported an assay from such dykes carrying some 30 ppb precious metals (Pt & Pd). Such a concentration of precious metals is considered to be highly anomalous. Other NW-SE dykes in the Project area should be also assayed for the precious metals.

E. Seminenko is intending to collect any surface mineralization for the entire Project area. This is highly recommended. Traverses spaced about 100m apart in the N-S direction would be a good plan of approach, since such an orientation would cross the structure of the Golf Lake Project. I would suggest that while collecting mineralized rocks, this would serve at the same time in producing a geological map of the Project area.

Hence, geological mapping, and sampling of any visible surface mineralization should be carried out as a first priority. Evaluation of the results of such simple efforts would probably give an indication of the next exploration effort, be it a variety of geophysical surveys, or geochemical surveys of the soils, or even as drilling targets.

Certificate of Author:

I, E. Seminenko, reside at home address 176 Simpson Ave, Toronto, ON, M8Z 1E3 hereby certify that:

1. I am graduated Tomsk Polytechnic Institute, Geological Prospecting Faculty, city of Tomsk, Russia with M.Sc. in Geological Engineering in 1991. My diploma was granted by University of Toronto, Ontario as B.Sc. in Geological Engineering (Equivalency) in 2006.
2. I am a Canadian citizen.
3. I have practiced my profession continuously more than 20 years.
4. I am a director of West East Capital Inc.

References:

- Map - ODM Map 2108, Sault Ste. Marie – Elliot Lake.
Scale: 1: 253 440. Date: 01/01/1967
- Johnston, F.J. 1968; ODM 1968, MRC 7, P12
- Shklanka. R. 1969. MRC 12, Copper, Nickel, Lead and Zink Deposit of Ontario
- Map – OGS Map P302, Batchewana Sheet. Scale: 1: 126720
Date: 01/01/1977
- Map – OGS Map 2419, Sault Ste. Marie – Elliot Lake.
Scale: 1: 253 440. Date: 01/01/1979
- Book – OGS 1985 GDIF 307, Daumont Township
Date: 01/01/1985
- Diamond Drilling Report № 10, Daumont Township
(Former Twp. 23 R.10) Work performed by:
W.D. Sutherland. Date: 1955
- Report of the Properties of McMarmac Red Lake Gold
Mines Ltd and Marboy Mines Ltd, Twp. 23 R.10
Written by: Paul C. MaClean. Date 20/02/1962
- Diamond Drilling Report № 12, Daumont Township
Work performed by: Highland-Crow Resources Ltd.
Logged by: D.G.Innes. Date: Nov/1983

APPENDIX A

**PETROGRAPHIC DESCRIPTION OF ROCK TYPES
CLAIM 4271850
DAUMONT TOWNSHIP, DISTRICT OF ALGOMA**

1. Petrographic descriptions of Golf Lake Project rocks by Walter V. Peredery, PhD, PGeo. October 3, 2014

GLS-1. Highly altered, medium grained, dark green Gabbroic Dyke rock. The rock consists of lathy to sprawly mafic minerals (~ 40%) totally altered to chlorite and amphibole measuring 2-3mm in length, lathy plagioclases (~50%) extensively saussuritized, with plagioclase twinning still visible, euhedral opaques (5-10%) 2-3mm in diameter showing alteration to sphene (alter ilmenite), and minor interstitial quartz grains. The rock is highly altered but is essentially undeformed.

TS 14-1. Tonalitic, weakly deformed rock. West side of the Project area. The rock is medium to coarse grained (1-4mm), and consists of mostly anhedral plagioclase (~49%) of albitic composition, some with albite twinning and some grains showing mottled textured exsolution patterns, interstitial quartz (~30%) with undulatory extinction patterns, anhedral potassic feldspar (~20%), and minor micas (1-3%) represented mainly by chlorite, and very minor muscovite, and traces of apatite and zircon. The undulatory extinction in quartz grains are subparallel to each other, which is caused by straining of the rock, but there is no alignment of the feldspar. Hence there is visible gneissosity. Feldspars are partially altered to sericitic material, and there is more pronounced sericitic alteration in potassic feldspar than in the albitic plagioclases. Some muscovite grains also show weakly developed kinking produced during straining of the rock. Traces of very fine granules of opaques. Also traces of lenticular very fine grained zircon crystals and oval apatites.

TS 14-2. Weakly banded fine grained mafic rock, originally possibly a tuffaceous rock.

It consists of variable amounts of mafics (20-40%), altered to chlorite, and tremolite-actinolite but minor diopsidic pyroxene is present, plagioclase (30-40%) extensively altered to semi-opaque-looking very fine grained saussuritic product, small equant to granular quartz (5-20%) with weak undulatory extinction, opaques (0-5%) concentrated in some bands, porphyroblastic garnets (5-20%) up to 1mm in diameter, and sphene (1-5%) as disseminated grains and also as large euhedral crystals up to 0.5mm in size.

The presence of garnets indicates this rock has been highly metamorphosed, and the presence of diopsidic pyroxene suggests further that this rock is a

hornfels or has undergone granulite facies metamorphism. Subsequently it has been highly altered.

TS 14-3. Coarse grained, dark green, Gabbroic dyke rock.

The rock consists of coarse grained (3-4mm) long prismatic or lathy plagioclases (30-40%) highly saussuritized, but the plagioclase twinning still well preserved, coarse grained euhedral opaques (5-15%) extensively altered to sphene, interstitial quartz (5%), and minor biotite (1-5) flakes. Biotite microflakes are apparently present also in plagioclase and are associated with alteration of mafics.

Original opaques crystals have rectangular and square shapes. Their alteration to sphene suggests the original mineral was ilmenite.

Other than the prismatic shapes some mafic minerals have subophitic shapes as in the diabase dykes. This rock is a coarse grained version of GLS-1.

2. Here is an independent assessment of the rock samples

**By Graham C. Wilson, PhD, P.Geo, personal communication,
22 March 2015.**

“A suite of samples was examined from the Golf Lake prospect in Daumont township, located in Algoma (Sault Ste. Marie) district, four townships east from southeastern Lake Superior at Batchawana Bay, west and south of Golf Lake. The surface lithologies (outcrop and a few float blocks) on Evgeniy Seminenko’s 8-unit claim include the following four principal rock types, as identified visually in cm-scale chip samples displayed by the claim owner:

Tonalite. Granular, massive to moderately foliated, evidently largely plagioclase plus subordinate quartz, plus minor to accessory mica, hornblende and chlorite. A few related samples are **granite** or feldspathic **granite pegmatite**.

Metasediments. Largely fine-grained **biotite schist**, plus one sample with coarse (5-mm) equant grains standing proud of the weathered surface, tentatively identified as **cordierite schist**. The biotite schist and fine-grained granitoids are often present as thin sheets of alternating material, presumed to be melanosome and leucosome of **migmatite**.

Diabase. Mostly fine-grained, to very fine-grained in presumed chilled margins of minor intrusions, and occasionally medium-grained. A few

examples show ophitic texture, but most are uralitized, the primary texture somewhat obscure. A few samples might actually be **Metabasalt**, which cannot be distinguished reliably in hand specimen. The feeble magnetism (see below) is consistent with alteration of primary oxides to rutile or leucoxene upon metamorphism. This may mean that all these rocks are Archean, in which case they may not be related to the regionally extensive, 1240 Ma Sudbury dyke swarm (with which I am not personally familiar).

Milky quartz. Evidently vein quartz: any associated sulphides are commonly within a few mm of the veinlets, in the host rock.

The suite contains appreciable pyrite, often as tarnished, subhedral cubic forms, plus traces of chalcopyrite, molybdenite and dark (?) sphalerite. None of the samples is appreciably magnetic, the larger (~5 cm) pieces returning magnetic susceptibility values $\leq 1 \times 10^{-3}$ SI units. Most tonalite and diabase samples returned values of ~ 0.1 and 0.4×10^{-3} SI units, respectively. These low values are consistent with the evident uralitization of pyroxene and presumed associated alteration of any and all primary magnetite in the rocks. This feature, and the frequent occurrence of thin, irregular felsic and melanocratic (mica- or hornblende-rich) sheets suggestive of migmatization in the tonalite and metasediment suites, are consistent with a middle-amphibolite facies regional metamorphism, and incipient partial melting in the supracrustal rocks”.

APPENDIX B

SELECTED INTERVALS FROM DRILL CORE OF HIGHLAND-CROW RESOURCES LTD. WITH ANALYTICAL RESULTS

The numbers of samples started from "66" were selected for assaying by Highland-Crow Resources Ltd in 1983

The numbers of samples started from "L" were selected for assaying by West East Capital Inc in 2014

Highland-Crow Resources Ltd.								
DDH	Fr (')	To (')	Rock type	Sample No	From	To	Length	Au
(G1)	12.0	41.0	BRECCIA FAULT ZONE (1/2 core)	L462101	28	30	2	
			badly broken and fractured core					
			highly silicified angular breccia with numerous zones					
			of chloritic gouge - mylonite					
			numerous clear to white QV's @45° to 80° to C.A					
			few pink calcite veinlets at all angles					
			few fractures have minor graphite or chlorite					
			probably represents a fault zone					
	298	314	SILICEOUS TUFF QTZITE	66353	298	304	6	
			f.g very siliceous white to light grey sil tuff-qtzite	66354	304	309	5	
			very f.g disseminated py + po (+ Zn?) thru-out to 1/2 % (1/4 core)	L462102	304	309	5	
			highly microfractured @ 45° to C.A.; bleaching along fractures	66355	309	314	5	
	341	354	GRAPHITIC TUFF					
			mainly strongly foliated. m.g graphitic schist	66357	338	346	7.5	
			f.g disseminated + massive lenses (taken from Qz vein in granite, L462103)		344	345'4"	1'4"	
			or veinlets of py minor disseminated po (1/2 core; visible molybdenite)	66358	346	353	7.5	
			few QV for a few inches + massive py bleeds + veins					
			few QF sweet-outs - pegs @ 35° to C.A.; eg. 347'					
	354	375	GRANITIZED ZONE					
			as before; c.g. to m.g. pink QF rich					
			foliated @ 40° to C.A.					
			few c.g peg phases (1/2 core)	L462104	373	374'1/2"	1'1/2"	
			minor disseminated py + cpy					
	375	392	GRAPHITIC TUFF					
			as before; foliated @ 40° to C.A. to highly controlled	66359	375	381	6.5	
			about 1% to 3% py on fol planes & as massive veinlets in (1/4 core)	L462105	377	380	3	
			QV's few sil tuff-qwacke interbeds @ 383: minor Zn along	66360	381	391	10	
(G2)			fracture at contact with silty interbed					

	34	80	SIL BIOT-TUFF QTZITE					
			mainly f.g. light to med grey biotitic very sil and moderately py	66368	34	40	6	
			tuff-wacke foliated (+ bedding) @ 45° to 40° to C.A.					
			numerous granitized sections thry-out zone	66369	40	44	4	
			@ 34' to 48' : 2 to 5% dissem py + few flecks of Mo					
			some py zones are vuggy	66370	44	49	5	
			minor graphite along slips (1/4 core)	L462106	45	49	4	
			few lenses of mafic chlor + graphitic tuff to 3"					
	141	154	SILISIFIED ZONE QV?	66373	143	148	5	
			massive silicified or QV zone: highly fractured with	66734	148	154	6	
			chlorite +/- py on fractures (1/4 core)	L462107	148	154	6	
	179	197	SILISIFIED - QV ZONE					
			as before; almost massive QV	66378	178	183	5	
			highly fractured with chlorite + py (to 1% thru-out)	66379	183	188	5	
			locally massive py in QV + white feld zones eg. 184' to 186' (1/4 core)	L462108	183	188	5	
			few small pink granitized zones which are brecciated	66380	188	193	5	
			this vien zone may represent a fault zone	66381	193	198	5	
(G3)								
	5	96.5	MAFIC TUFF (1/2 core)	L462109	5	8	3	
			f.g. green to dk green mafic rock					
			massiv; may be tuff or mafic intrusive (breccia zone 1/4 core)	L462110	46'8"	48"	1'4"	
			massively altered: fish net type-epid or ser light green veining					
	277	325	FAULT ZONE. SIL-TUFF ?					
			highly sheared and altered sil tuff (?)	66907	278	285	7	
			mylonitic; kink banded and totally fractured	66908	292	297	5	
			carb alt'n with abundant qtz + carb segregations	66909	297	304	7	
			minor py thru section (1/4 core, talk zone)	L462111	298	301	3	
			@ 288' : 10' of carb mafic tuff-highly sheared @ 40° to C.A. becoming	66910	306	311	5	
			more deformed down (1/4 core)	L462112	307	310	3	
			the hole; @ 306' totally mylonitized & talcy	66911	313	316	3	
			@ 316' : 9' of 80% qv's: badly broken core	66912	316	325	9	
	354	448	GABBRO					
			dark green fresh Hb gabbro; f.g. margin with m.g. (1/2 core)	L462113	425	428	3	
			@ 438' to 448' : finer gr. : lower contact?					

[illegible]

Quality Analysis ...



Innovative Technologies

Date Submitted: 19-Nov-14

Invoice No.: A14-09012

Invoice Date: 01-Dec-14

Your Reference:

West East Capital Inc.
176 Simpson Ave
Toronto ON M8Z 1E3
Canada

ATTN: Evgeniy Seminenko

CERTIFICATE OF ANALYSIS

17 Rock samples were submitted for analysis.

The following analytical package was requested:

Code 1C-Exp 2 Fire Assay-ICP/MS
Code 1F2 Total Digestion ICP(TOTAL)

REPORT **A14-09012**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

Values which exceed the upper limit should be assayed for accurate numbers.
We recommend reanalysis by fire assay Au, Pt, Pd Code 8 if values exceed upper limit.

CERTIFIED BY:

A handwritten signature in black ink, appearing to read "Emmanuel Esemé".

Emmanuel Esemé, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

41 Bittern Street, Ancaster, Ontario, Canada, L9G 4V5
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Results

Analyte Symbol	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Li	Mn	Mo	Na
Unit Symbol	ppb	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	ppm	%
Lower Limit	1	0.5	0.5	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	1	0.01
Method Code	FA-MS	FA-MS	FA-MS	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
L462101	< 1	< 0.5	< 0.5	< 0.3	0.69	11	13	< 1	< 2	0.50	0.6	7	198	13	0.61	3	< 1	0.18	0.42	3	123	3	0.05
L462102	< 1	< 0.5	< 0.5	0.5	8.71	3	258	1	< 2	1.94	< 0.3	9	36	45	2.27	20	< 1	2.16	0.56	11	403	2	3.25
L462103	1	< 0.5	< 0.5	1.4	6.98	4	421	2	< 2	0.42	2.4	5	23	50	0.89	16	< 1	1.41	0.21	6	79	52	2.74
L462104	< 1	< 0.5	< 0.5	< 0.3	7.02	< 3	531	1	< 2	0.65	< 0.3	2	51	18	0.46	16	< 1	2.36	0.07	2	81	15	2.51
L462105	2	< 0.5	0.7	< 0.3	7.10	4	104	1	< 2	0.31	2.0	50	98	148	3.35	19	< 1	2.59	0.48	12	147	27	1.20
L462106	1	< 0.5	< 0.5	0.4	5.50	4	213	1	< 2	0.17	0.4	22	37	86	3.69	15	2	1.63	0.91	8	311	77	1.55
L462107	< 1	< 0.5	< 0.5	< 0.3	0.56	< 3	26	< 1	< 2	0.19	< 0.3	2	193	16	0.83	2	< 1	0.17	0.20	2	88	2	0.11
L462108	12	3.3	0.7	3.0	0.74	62	18	< 1	< 2	4.72	< 0.3	89	73	687	10.6	4	< 1	0.14	2.19	5	1130	5	0.04
L462109	< 1	1.6	0.7	< 0.3	8.98	6	51	1	< 2	7.12	< 0.3	33	338	30	8.40	31	< 1	0.27	2.05	11	1550	1	1.58
L462110	3	3.0	2.5	0.9	6.13	56	70	1	3	4.71	0.6	50	391	50	8.11	21	< 1	0.45	3.92	29	1500	4	2.32
L462111	1	< 0.5	< 0.5	0.3	6.90	21	14	< 1	5	1.12	< 0.3	158	42	52	10.2	24	< 1	0.08	4.50	20	711	< 1	1.51
L462112	< 1	2.2	< 0.5	< 0.3	6.07	15	19	1	< 2	5.98	< 0.3	77	30	10	8.26	19	< 1	0.25	4.13	12	838	< 1	3.23
L462113	1	1.8	0.8	< 0.3	7.22	< 3	256	< 1	< 2	6.38	< 0.3	49	70	153	10.0	19	< 1	0.73	3.16	8	1640	< 1	2.20
L462114	3	< 0.5	< 0.5	0.3	6.37	< 3	381	< 1	< 2	0.35	< 0.3	6	32	496	1.35	12	< 1	1.26	0.45	3	122	3	3.85
L462115	2	< 0.5	< 0.5	0.5	6.84	< 3	96	< 1	< 2	0.38	0.5	5	38	738	1.67	14	< 1	0.36	0.65	5	110	13	4.40
L462116	1	< 0.5	< 0.5	< 0.3	3.37	31	23	< 1	< 2	0.09	< 0.3	39	120	40	1.89	8	< 1	0.17	1.77	15	151	17	1.47
L462117	< 1	< 0.5	< 0.5	0.4	7.98	< 3	215	1	< 2	1.18	< 0.3	9	38	24	1.26	20	< 1	0.80	0.49	7	215	9	4.18

Results

Analyte Symbol	Ni	P	Pb	Sb	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	1	0.001	3	5	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Method Code	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
L462101	10	0.002	18	< 5	0.05	< 4	11	4	0.01	< 5	< 10	14	< 5	2	127	7
L462102	10	0.053	29	< 5	1.30	6	299	4	0.23	< 5	10	49	< 5	8	126	134
L462103	10	0.009	228	< 5	0.46	< 4	215	< 2	0.05	< 5	20	8	14	4	1160	64
L462104	5	0.007	43	< 5	0.14	< 4	194	4	0.03	< 5	20	5	< 5	2	91	67
L462105	140	0.029	19	< 5	2.33	13	50	3	0.21	< 5	< 10	76	13	23	903	104
L462106	42	0.013	62	< 5	1.75	< 4	112	5	0.05	< 5	10	12	< 5	11	154	66
L462107	7	0.006	4	< 5	0.22	< 4	11	< 2	0.02	< 5	< 10	9	< 5	2	25	8
L462108	119	0.007	41	< 5	9.53	< 4	18	3	0.04	< 5	10	15	< 5	10	10	29
L462109	117	0.032	7	< 5	0.31	36	410	4	0.46	< 5	< 10	188	< 5	17	50	30
L462110	227	0.121	13	6	0.56	14	596	12	1.20	< 5	30	186	8	20	283	231
L462111	54	0.092	5	< 5	2.22	41	55	12	0.98	< 5	< 10	353	< 5	25	79	144
L462112	30	0.056	< 3	< 5	0.18	35	318	5	0.16	< 5	20	129	< 5	28	94	37
L462113	54	0.047	5	< 5	0.14	42	218	8	0.29	< 5	< 10	196	< 5	27	125	53
L462114	7	0.016	8	< 5	0.15	< 4	80	< 2	0.09	< 5	20	21	< 5	5	29	80
L462115	7	0.060	6	< 5	0.18	< 4	73	10	0.14	< 5	20	25	< 5	7	45	74
L462116	13	0.010	5	< 5	0.31	< 4	26	< 2	0.04	< 5	< 10	31	< 5	4	62	35
L462117	10	0.035	23	< 5	0.13	< 4	185	< 2	0.18	< 5	10	26	< 5	5	56	132

QC

Analyte Symbol	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Li	Mn	Mo	Na
Unit Symbol	ppb	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	ppm	%
Lower Limit	1	0.5	0.5	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	1	0.01
Method Code	FA-MS	FA-MS	FA-MS	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas				35.4	2.53	421	687	1	1570	0.89	2.8	9	12	1150	24.6	13	4	0.04	0.21	8	950	14	0.05
GXR-1 Cert				31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.050	0.217	8.20	852	18.0	0.0520
GXR-4 Meas				3.8	7.41	107	96	2	15	1.11	0.3	16	42	6900	3.26	17	< 1	2.05	1.75	12	174	317	0.52
GXR-4 Cert				4.0	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	11.1	155	310	0.564
SDC-1 Meas					9.11	8	655	3		1.15		19	47	31	5.20	22	< 1	1.35	1.04	35	941		1.61
SDC-1 Cert					8.34	0.220	630	3.00		1.00		18.0	64.00	30.000	4.82	21.00	0.20	2.72	1.02	34.00	880.00		1.52
GXR-6 Meas				< 0.3	13.6	221	> 1000	1	< 2	0.17	< 0.3	14	55	75	5.93	27	< 1	1.90	0.61	32	1120	< 1	0.10
GXR-6 Cert				1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	32.0	1010	2.40	0.104
SAR-M (U.S.G.S.) Meas				3.8	6.54	29	831	3	< 2	0.61	5.3	12	73	334	3.28	16		2.12	0.48	28	5680	5	1.22
SAR-M (U.S.G.S.) Cert				3.64	6.30	38.8	801	2.20	1.94	0.61	5.27	10.70	79.7	331.0000	2.99	17		2.94	0.50	27.4	5220	13.1	1.140
DNC-1a Meas							89					54	248	91						4			
DNC-1a Cert							118					57.0	270	100.00						5.20			
SBC-1 Meas						27	627	3	< 2		< 0.3	24	94	36		27				149		2	
SBC-1 Cert						25.7	788.0	3.20	0.70		0.40	22.7	109	31.0000		27.0				163.0		2.40	
CDN-PGMS-24 Meas	734	1010	5010																				
CDN-PGMS-24 Cert	806.000	1090.00	4880.00																				
CDN-PGMS-25 Meas	442	389	1770																				
CDN-PGMS-25 Cert	483	400	1830																				
L462110 Orig	3	4.5	3.8																				
L462110 Dup	2	1.5	1.1																				
Method Blank	< 1	< 0.5	< 0.5																				
Method Blank				< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1		< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	< 1		< 1	< 0.01
Method Blank				< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1		4	< 0.01	< 1	< 1	< 0.01	< 0.01	< 1		< 1	< 0.01

QC

Analyte Symbol	Ni	P	Pb	Sb	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	1	0.001	3	5	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Method Code	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas	42	0.060	781	28	0.26	< 4	304	15	0.03	< 5	40	90	151	30	767	26
GXR-1 Cert	41.0	0.0650	730	122	0.257	1.58	275	13.0	0.036	0.390	34.9	80.0	164	32.0	760	38.0
GXR-4 Meas	44	0.139	48	5	1.85	8	230	11	0.30	< 5	< 10	92	37	14	92	40
GXR-4 Cert	42.0	0.120	52.0	4.80	1.77	7.70	221	0.970	0.29	3.20	6.20	87.0	30.8	14.0	73.0	186
SDC-1 Meas	38	0.057	22	< 5		17	193		0.21	< 5	< 10	58	< 5		114	36
SDC-1 Cert	38.0	0.0690	25.00	0.54		17.00	180.00		0.606	0.70	3.10	102.00	0.80		103.00	290.00
GXR-6 Meas	27	0.036	105	< 5	0.02	28	40	4		< 5	< 10	94	< 5	12	136	51
GXR-6 Cert	27.0	0.0350	101	3.60	0.0160	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
SAR-M (U.S.G.S.) Meas	48	0.060	1100	< 5		9	164	3	0.21	< 5	< 10	51	14	32	1020	
SAR-M (U.S.G.S.) Cert	41.5	0.07	982	6.0		7.83	151	0.96	0.38	2.7	3.57	67.2	9.78	28.00	930.0	
DNC-1a Meas	252			< 5		21	129		0.28			140		12	62	33
DNC-1a Cert	247			0.96		31	144.0		0.29			148.00		18.0	70.0	38.000
SBC-1 Meas	89		32	< 5		21	188		0.47	< 5	< 10	219	< 5	31	196	103
SBC-1 Cert	82.8		35.0	1.01		20.0	178.0		0.51	0.89	5.76	220.0	1.60	36.5	186.0	134.0
CDN-PGMS-24																

Analyte Symbol	Ni	P	Pb	Sb	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	1	0.001	3	5	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Method Code	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
Meas																
CDN-PGMS-24 Cert																
CDN-PGMS-25 Meas																
CDN-PGMS-25 Cert																
L462110 Orig																
L462110 Dup																
Method Blank																
Method Blank	< 1	< 0.001	< 3	< 5	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank	< 1	< 0.001	< 3	< 5	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5

APPENDIX C

**ANALYTICAL RESULTS OF ROCK SAMPLES
CLAIM 4271850
DAUMONT TOWNSHIP, DISTRICT OF ALGOMA**

Sample		UTM Zone 17 NAD 83			Date		Rock type
No	Lab No	Field No	Eastern	Northern	Elev	Sampled	
1	L_462001	Mo_1	274134	5194932	424	28-May-13	Quartz- feldspar composition in Gneissose rock
2	L_462002	Mo_4	274104	5195358	427	28-May-13	Amphibole-plagioclase shale
3	L_462003	GL	274870	5195167	421	29-May-13	Albitite
4	L_462004	MoS1	274114	5194980	426	18-Sep-13	Lite Tonalite
5	L_462005	MoS2	274075	5194858	420	18-Sep-13	Amphibole
6	L_462006	GLS1	274919	5195227	418	19-Sep-13	Gabbroic Dyke rock (Diabase)
7	L_462007	S_14_2	274866	5195165	450	15-Sep-14	Weakly banded fine grained mafic rock, originally possibly tuffaceous rock
8	L_462008	014_	275397	5195001	372	17-Sep-14	Biotite schist and Amphibolite rich of iron
9	L_462009	019_	275300	5195400	373	18-Sep-14	Diabase
10	L_462010	022_2	275290	5195060	390	18-Sep-14	Medium grained Diabase
11	L_462011	023_1	275296	5194967	373	18-Sep-14	Diabase
12	L_462012	016_	275410	5195175	386	17-Sep-14	Coarse grained Diabase
13	L_462013	031_3	275190	5194890	357	18-Sep-14	Chilled Diabase, Tonalite and QFP
14	L_462014	033_1	275258	5195053	412	19-Sep-14	Diabase
15	L_462015	039_	275101	5195172	411	21-Sep-14	Tonalite and Pegmatite
16	L_462016	043_	275073	5194810	349	21-Sep-14	Chloritic Tonalite
17	L_462017	040_1	275074	5195032	444	21-Sep-14	Feldspathic Diabase
18	L_462018	041_	275075	5195000	415	21-Sep-14	Sugar Quartz magnezium oxidized. Tonalite
19	L_462019	051_1	274996	5195164	451	21-Sep-14	Lite Tonalite
20	L_462020	099_	274491	5194592	359	24-Sep-14	Tonalite and Diabase
21	L_462021	108_	274373	5195387	433	24-Sep-14	Diabase
22	L_462022	125_2	274255	5195310	429	25-Sep-14	Cordierite, metamorphic rock, metasediment
23	L_462023	126_2	274128	5195347	424	25-Sep-14	Amphibolite
24	L_462024	127_1	274092	5195350	445	26-Sep-14	Medium grained diabase.
25	L_462025	137_	274011	5194713	445	26-Sep-14	Medium grained Diabase
26	L_462026	137_2	274013	5194641	441	26-Sep-14	Quartz
27	L_462027	152_1	273918	5194730	450	26-Sep-14	Diabase
28	L_462028	S_14_3	275369	5194973	375	15-Sep-14	Coarse grained, dark green, Gabbroic dyke rock (Diabase)
29	L_462029	015_1	275409	5195118	387	17-Sep-14	Tonalite
30	L_462030	031_1	275190	5194890	357	18-Sep-14	Metadiabase-diabase
31	L_462031	032_2	275232	5194954	398	19-Sep-14	Tonalite
32	L_462032	034_1	275199	5195171	431	19-Sep-14	Oxided Qz from pegmatite
33	L_462033	047_2	275068	5194766	392	21-Sep-14	Tonalite
34	L_462034	054_	274980	5195421	442	21-Sep-14	Contact zone. Metamorphic Diabase
35	L_462035	057_1	274908	5195175	445	22-Sep-14	Tonalite

Sample			UTM Zone 17 NAD 83			Date	
No	Lab No	Field No	Eastern	Northern	Elev	Sampled	Rock type
36	L_462036	059_	274916	5194998	448	22-Sep-14	Lite Tonalite
37	L_462037	060_	274935	5194918	418	22-Sep-14	Fine grained Diabase and Tonalit
38	L_462038	060_1	274929	5194894	422	22-Sep-14	Tonalite and fine biotite schist
39	L_462039	065_	274775	5194719	406	22-Sep-14	Amphibole and Tonalite
40	L_462040	070_1	274794	5195184	424	22-Sep-14	Diabse
41	L_462041	071_	274819	5195276	421	22-Sep-14	Sylphides and dark minerals in Tonalite
42	L_462042	073_	274667	5195414	430	23-Sep-14	Tonalite and Biotite scheest (Megmatite)
43	L_462043	086_2	274639	5194952	409	23-Sep-14	Pegmatite or Qz contact with metadiabase
44	L_462044	092_1	274512	5195239	427	24-Sep-14	Chilled margin Diabase, Qz and Feldspar
45	L_462045	095_	274462	5195014	429	24-Sep-14	Diabase and Tonalite contact zone
46	L_462046	106_	274392	5195181	423	24-Sep-14	Diabase
47	L_462047	107_	274383	5195293	434	24-Sep-14	Diabase
48	AP-1	GLS1	274915	5195232	418	4-Jun-14	Gabbroic Dyke rock (Diabase)
49	AP-2	GL	274860	5195185	421	4-Jun-14	Albitite
50	AP-3	GL	274860	5195185	421	4-Jun-14	Albitite

Quality Analysis ...



Innovative Technologies

Date Submitted: 16-Dec-13

Invoice No.: A13-14820

Invoice Date: 30-Dec-13

Your Reference:

West East Capital Inc.
176 Simpson Ave
Toronto ON M8Z 1E3
Canada

ATTN: Evgeniy Seminenko

CERTIFICATE OF ANALYSIS

6 Rock samples were submitted for analysis.

The following analytical packages were requested: Code 1C-Exp 2 Fire Assay-ICP/MS
Code 1F2 Total Digestion ICP(TOTAL)

REPORT **A13-14820**

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Notes:

Values which exceed the upper limit should be assayed for accurate numbers.
We recommend reanalysis by fire assay Au, Pt, Pd Code 8 if values exceed upper limit.

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Esemé".

Emmanuel Esemé , Ph.D.

Quality Control



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Activation Laboratories Ltd.

Report: A13-14820

Analyte Symbol	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Li	Mn	Mo	Na	Ni
Unit Symbol	ppb	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	ppm	%	ppm
Detection Limit	1	0.5	0.5	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	1	0.01	1
Analysis Method	FA-MS	FA-MS	FA-MS	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
L462001	< 1	< 0.5	< 0.5	< 0.3	7.52	< 3	710	2	< 2	0.96	< 0.3	3	17	17	1.76	21	< 1	1.55	0.67	7	285	2	3.55	5
L462002	< 1	2.5	2.1	< 0.3	7.38	5	73	1	< 2	2.96	< 0.3	35	182	30	5.85	17	< 1	0.27	2.22	5	944	< 1	3.98	128
L462003	< 1	2.3	< 0.5	< 0.3	7.50	< 3	312	1	< 2	1.45	< 0.3	2	27	15	1.78	21	< 1	0.94	0.32	4	172	13	3.73	4
L462004	< 1	< 0.5	< 0.5	< 0.3	7.90	< 3	341	1	< 2	0.46	< 0.3	6	10	3	0.63	21	< 1	1.14	0.33	6	73	1	4.56	15
L462005	< 1	< 0.5	< 0.5	< 0.3	5.84	< 3	275	1	4	3.29	< 0.3	43	5	51	7.90	22	< 1	0.42	1.88	5	1090	< 1	3.12	24
L462006	2	24.9	30.4	< 0.3	6.88	< 3	140	< 1	< 2	2.46	< 0.3	56	15	157	10.0	20	< 1	0.39	3.37	23	1200	< 1	2.75	56

Activation Laboratories Ltd.

Report: A13-14820

Analyte Symbol	P	Pb	Sb	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.001	3	5	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
L462001	0.020	10	< 5	0.05	5	370	< 2	0.18	< 5	< 10	38	< 5	4	40	164
L462002	0.023	< 3	< 5	0.10	35	254	2	0.41	< 5	< 10	175	< 5	18	41	16
L462003	0.031	6	< 5	0.16	< 4	394	2	0.18	< 5	< 10	28	< 5	4	31	108
L462004	0.021	5	< 5	< 0.01	< 4	184	3	0.14	< 5	< 10	21	< 5	2	15	113
L462005	0.080	< 3	< 5	0.13	17	338	14	0.68	< 5	10	234	< 5	14	80	146
L462006	0.045	< 3	< 5	0.16	37	238	< 2	0.22	< 5	< 10	181	< 5	21	104	42

Quality Control																								
Analyte Symbol	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	Mg	Li	Mn	Mo	Na	Ni
Unit Symbol	ppb	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	ppm	ppm	ppm	%	ppm
Detection Limit	1	0.5	0.5	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01	1	1	0.01	0.01	1	1	1	0.01	1
Analysis Method	FA-MS	FA-MS	FA-MS	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas				32.7	2.86	411	827	1	1390	0.91	3.8	10	10	1170	23.9	16	3	0.04	0.24	9	890	15	0.05	39
GXR-1 Cert				31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20	12.0	1110	23.6	13.8	3.90	0.050	0.217	8.20	852	18.0	0.0520	41.0
GXR-1 Meas				31.0	2.90	430	854	1	1390	0.94	3.0	9		1150	23.7	12	11	0.05	0.24	9	881	16	0.05	40
GXR-1 Cert				31.0	3.52	427	750	1.22	1380	0.960	3.30	8.20		1110	23.6	13.8	3.90	0.050	0.217	8.20	852	18.0	0.0520	41.0
DH-1a Meas																								
DH-1a Cert																								
DH-1a Meas																								
DH-1a Cert																								
GXR-4 Meas				2.9	6.62	93	121	2	5	1.02	0.3	14	60	6390	2.90	19	< 1	1.55	1.68	11	156	307	0.51	36
GXR-4 Cert				4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	11.1	155	310	0.564	42.0
GXR-4 Meas				3.6	6.98	114	528	2	6	1.16	0.4	16	46	6550	3.15	19	< 1	4.36	1.76	11	149	311	0.53	51
GXR-4 Cert				4.00	7.20	98.0	1640	1.90	19.0	1.01	0.860	14.6	64.0	6520	3.09	20.0	0.110	4.01	1.66	11.1	155	310	0.564	42.0
SDC-1 Meas				< 0.3	7.97	< 3	655	3	< 2	1.05	< 0.3	17	47	28	4.42	23	< 1	1.92	0.98	34	795	< 1	1.52	33
SDC-1 Cert				0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	18.0	64.00	30.00	4.82	21.00	0.20	2.72	1.02	34.00	880.00	0.250	1.52	38.0
SDC-1 Meas				< 0.3	8.68	< 3	757	3	< 2	1.20	< 0.3	20	41	33	5.09	23	1	3.04	1.06	35	872	< 1	1.58	37
SDC-1 Cert				0.0410	8.34	0.220	630	3.00	2.60	1.00	0.0800	18.0	64.00	30.00	4.82	21.00	0.20	2.72	1.02	34.00	880.00	0.250	1.52	38.0
GXR-6 Meas				0.4	13.5	271	> 1000	1	< 2	0.20	0.4	15	57	71	5.98	31	2	2.11	0.64	33	1080	2	0.10	27
GXR-6 Cert				1.30	17.7	330	1300	1.40	0.290	0.180	1.00	13.8	96.0	66.0	5.58	35.0	0.0680	1.87	0.609	32.0	1010	2.40	0.104	27.0
DNC-1a Meas							104							55	174	93				5				232
DNC-1a Cert							118							57.0	270	100.0				5.20				247
DNC-1a Meas							104							55	184	97				4				232
DNC-1a Cert							118							57.0	270	100.0				5.20				247
SBC-1 Meas						22	538	3	2		0.3	25	89	30		31				163		2		81
SBC-1 Cert						25.7	788.0	3.20	0.70		0.40	22.7	109	31.0		27.0				163.0		2.40		82.8
SBC-1 Meas						36	866	3	< 2		0.3	24	74	32		27				158		2		83
SBC-1 Cert						25.7	788.0	3.20	0.70		0.40	22.7	109	31.0		27.0				163.0		2.40		82.8
CDN-PGMS-24 Meas	812	1090	4980																					
CDN-PGMS-24 Cert	806.000	1090.00	4980.00																					
CDN-PGMS-25 Meas	460	381	1830																					
CDN-PGMS-25 Cert	483	400	1830																					
L462006 Orig	2	24.6	30.3	< 0.3	6.85	< 3	138	< 1	< 2	2.43	0.3	55	14	154	9.92	20	< 1	0.38	3.33	23	1180	< 1	2.72	55
L462006 Dup	2	25.3	30.4	< 0.3	6.90	< 3	141	< 1	< 2	2.49	< 0.3	58	15	160	10.1	21	< 1	0.39	3.42	23	1220	< 1	2.78	56
Method Blank				< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1		< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	< 1		< 1	< 0.01	< 1
Method Blank				< 0.3	0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1		< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	< 1		< 1	< 0.01	< 1
Method Blank				< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1		< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	< 1		< 1	< 0.01	< 1
Method Blank				< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1		< 1	< 0.01	< 1	< 1	< 0.01	< 0.01	< 1		< 1	< 0.01	< 1
Method Blank				< 0.3	< 0.01	< 3	< 7	< 1	< 2	< 0.01	< 0.3	< 1		< 1	0.10	< 1	< 1	< 0.01	< 0.01	< 1		< 1	< 0.01	< 1

Quality Control															
Analyte Symbol	P	Pb	Sb	S	Sc	Sr	Te	Ti	Ti	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.001	3	5	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
GXR-1 Meas	0.059	747	21	0.26	< 4	292	24	0.03	< 5	40	86	152	29	738	30
GXR-1 Cert	0.0650	730	122	0.257	1.58	275	13.0	0.036	0.390	34.9	80.0	164	32.0	760	38.0
GXR-1 Meas	0.059	701	20	0.24	< 4	293	13	0.03	< 5	30	88	160	28	721	30
GXR-1 Cert	0.0650	730	122	0.257	1.58	275	13.0	0.036	0.390	34.9	80.0	164	32.0	760	38.0
DH-1a Meas										2400					
DH-1a Cert										2629					
DH-1a Meas										2490					
DH-1a Cert										2629					
GXR-4 Meas	0.127	42	5	1.68	8	204	6	0.28	< 5	< 10	83	40	14	67	54
GXR-4 Cert	0.120	52.0	4.80	1.77	7.70	221	0.970	0.29	3.20	6.20	87.0	30.8	14.0	73.0	186
GXR-4 Meas	0.134	57	< 5	1.78	9	230	8	0.29	< 5	< 10	90	34	14	86	51
GXR-4 Cert	0.120	52.0	4.80	1.77	7.70	221	0.970	0.29	3.20	6.20	87.0	30.8	14.0	73.0	186
SDC-1 Meas	0.049	22	< 5	0.06	15	170		0.08	< 5	< 10	29	< 5	34	95	29
SDC-1 Cert	0.0690	25.00	0.54	0.0650	17.00	180.00		0.606	0.70	3.10	102.00	0.800	40.0	103.00	290.00
SDC-1 Meas	0.051	20	< 5	0.07	18	186		0.13	< 5	< 10	43	< 5	34	100	18
SDC-1 Cert	0.0690	25.00	0.54	0.0650	17.00	180.00		0.606	0.70	3.10	102.00	0.800	40.0	103.00	290.00
GXR-6 Meas	0.036	92	< 5	0.02	32	42	< 2		< 5	< 10	139	< 5	12	132	79
GXR-6 Cert	0.0350	101	3.60	0.0180	27.6	35.0	0.0180		2.20	1.54	186	1.90	14.0	118	110
DNC-1a Meas			< 5		30	135		0.28			137		16	55	42
DNC-1a Cert			0.96		31	144.0		0.29			148.00		18.0	70.0	38.000
DNC-1a Meas			< 5		33	130		0.27			136		15	55	38
DNC-1a Cert			0.96		31	144.0		0.29			148.00		18.0	70.0	38.000
SBC-1 Meas		29	< 5		22	188		0.54	< 5	< 10	216	6	34	186	140
SBC-1 Cert		35.0	1.01		20.0	178.0		0.51	0.89	5.76	220.0	1.60	36.5	186.0	134.0
SBC-1 Meas		25	< 5		24	181		0.51	< 5	< 10	220	6	32	180	130
SBC-1 Cert		35.0	1.01		20.0	178.0		0.51	0.89	5.76	220.0	1.60	36.5	186.0	134.0
CDN-PGMS-24 Meas															
CDN-PGMS-24 Cert															
CDN-PGMS-25 Meas															
CDN-PGMS-25 Cert															
L462006 Orig	0.045	< 3	< 5	0.16	37	233	16	0.22	< 5	< 10	187	< 5	21	103	45
L462006 Dup	0.045	3	< 5	0.16	38	243	< 2	0.23	< 5	< 10	175	< 5	21	105	39
Method Blank	< 0.001	< 3	< 5	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	1	< 5
Method Blank	< 0.001	< 3	< 5	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank	< 0.001	< 3	< 5	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5
Method Blank	< 0.001	< 3	< 5	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	1	< 5
Method Blank	< 0.001	< 3	< 5	< 0.01	< 4	< 1	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	< 1	< 5

**CLIENT NAME: WEST EAST CAPITAL INC
176 SIMPSON AVE
TORONTO, ON M8Z1E3
(416) 553-2407**

ATTENTION TO: West East Capitol Inc

PROJECT:

AGAT WORK ORDER: 15T932654

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 23, 2015

PAGES (INCLUDING COVER): 11

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

***NOTES**

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 15T932654

PROJECT:

5623 McADAM ROAD
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CLIENT NAME: WEST EAST CAPITAL INC

ATTENTION TO: West East Capitol Inc

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Jan 05, 2015

DATE RECEIVED: Jan 05, 2015

DATE REPORTED: Jan 23, 2015

SAMPLE TYPE: Rock

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L462007 (6232192)	<0.2	0.33	5	<5	8	<0.5	2	0.03	1.2	16	28.9	10.6	119	5.79
L462008 (6232193)	0.2	1.81	7	<5	55	0.5	2	1.42	1.4	4	16.8	85.8	34.7	3.76
L462009 (6232194)	<0.2	2.42	2	7	158	<0.5	<1	1.97	1.5	6	34.8	30.0	232	5.11
L462010 (6232195)	<0.2	2.12	<1	6	165	0.8	<1	0.94	1.1	17	30.5	27.2	97.4	5.10
L462011 (6232196)	<0.2	2.18	3	6	87	0.8	<1	0.74	1.0	11	30.8	25.4	149	4.49
L462012 (6232197)	<0.2	1.72	<1	<5	155	0.8	<1	0.77	1.0	16	29.5	19.9	111	4.51
L462013 (6232198)	<0.2	2.86	3	8	27	<0.5	<1	0.65	1.3	8	41.6	198	20.3	5.35
L462014 (6232199)	<0.2	1.96	<1	6	115	1.1	2	1.11	1.2	19	32.3	19.3	116	4.84
L462015 (6232200)	<0.2	0.18	20	<5	2	<0.5	2	0.02	0.9	2	37.3	8.0	6.8	3.15
L462016 (6232201)	<0.2	1.33	1	<5	58	0.5	<1	0.55	0.5	36	18.2	56.4	53.5	2.76
L462017 (6232202)	0.2	1.35	14	<5	102	0.7	<1	0.80	0.9	2	22.2	138	77.4	3.18
L462018 (6232203)	<0.2	1.37	<1	<5	54	<0.5	<1	1.25	0.6	3	33.2	103	137	1.78
L462019 (6232204)	<0.2	0.51	5	<5	9	<0.5	<1	0.06	0.6	20	27.2	16.5	193	2.17
L462020 (6232205)	<0.2	1.82	<1	8	41	1.1	<1	1.05	1.6	35	38.0	21.6	73.9	6.22
L462021 (6232206)	<0.2	2.05	<1	5	97	0.8	<1	0.66	1.1	17	29.9	29.0	102	4.43
L462022 (6232207)	<0.2	3.02	<1	7	238	0.9	<1	0.75	1.4	8	38.1	52.2	102	5.75
L462023 (6232208)	<0.2	1.46	<1	<5	105	0.8	<1	0.61	0.6	5	27.8	140	66.8	2.92
L462024 (6232209)	<0.2	1.55	2	6	44	0.8	<1	0.47	1.3	16	24.6	55.0	40.7	6.76
L462025 (6232210)	<0.2	2.84	<1	9	342	1.3	<1	0.76	2.8	19	41.2	19.7	82.9	8.96
L462026 (6232211)	<0.2	1.01	<1	<5	6	<0.5	<1	0.06	<0.5	<1	10.9	76.5	1.1	1.34
L462027 (6232212)	<0.2	2.13	<1	9	24	0.8	<1	0.74	2.4	23	40.9	25.7	77.1	9.19
L462114 (6232213)	<0.2	0.51	<1	<5	32	<0.5	<1	0.11	0.5	21	5.7	45.9	525	1.05

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 15T932654

PROJECT:

5623 McADAM ROAD
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CLIENT NAME: WEST EAST CAPITAL INC

ATTENTION TO: West East Capitol Inc

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Jan 05, 2015

DATE RECEIVED: Jan 05, 2015

DATE REPORTED: Jan 23, 2015

SAMPLE TYPE: Rock

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
Sample ID (AGAT ID)														
L462007 (6232192)	<5	<1	<1	0.07	10	1	0.21	63	15.3	0.07	69.8	258	8.3	<10
L462008 (6232193)	6	<1	2	0.24	2	10	1.12	1190	3.5	0.15	51.3	267	33.4	44
L462009 (6232194)	9	<1	<1	0.43	3	14	1.59	1040	2.3	0.02	53.6	366	10.3	62
L462010 (6232195)	8	<1	<1	0.41	8	17	1.22	786	3.0	0.05	30.9	933	4.4	65
L462011 (6232196)	6	<1	1	0.31	5	8	1.43	723	1.3	0.04	39.6	606	3.1	56
L462012 (6232197)	7	<1	<1	0.57	7	4	0.93	675	2.2	0.07	36.6	667	5.1	145
L462013 (6232198)	17	<1	<1	0.23	4	12	2.49	462	2.7	0.04	152	343	4.5	50
L462014 (6232199)	8	2	<1	0.30	8	15	0.93	743	2.8	0.08	25.6	1040	7.0	51
L462015 (6232200)	<5	<1	2	0.02	2	<1	0.21	47	4.5	<0.01	7.3	22	29.6	<10
L462016 (6232201)	7	<1	<1	0.17	19	7	1.27	361	2.1	0.08	17.3	1140	7.4	31
L462017 (6232202)	5	<1	<1	0.41	1	8	0.75	643	3.7	0.07	68.1	346	73.0	75
L462018 (6232203)	<5	<1	<1	0.12	2	7	0.61	436	2.6	0.17	118	298	5.0	18
L462019 (6232204)	<5	<1	1	0.04	11	3	0.49	66	2.8	0.08	14.3	337	5.4	<10
L462020 (6232205)	10	<1	1	0.02	18	9	1.57	649	2.6	0.06	26.6	974	6.7	<10
L462021 (6232206)	8	<1	2	0.24	8	6	1.48	791	2.3	0.05	40.5	659	4.6	35
L462022 (6232207)	8	<1	<1	1.40	4	9	2.23	787	1.5	0.03	43.8	513	5.9	243
L462023 (6232208)	7	<1	1	0.30	3	6	1.10	411	2.2	0.10	89.4	352	7.7	45
L462024 (6232209)	8	<1	<1	0.18	8	5	1.27	429	2.8	0.06	41.1	625	5.9	34
L462025 (6232210)	13	<1	<1	1.48	10	9	1.76	996	4.3	0.04	29.4	1220	7.8	273
L462026 (6232211)	5	<1	<1	0.01	<1	4	1.33	156	1.2	0.03	24.6	155	2.6	<10
L462027 (6232212)	11	<1	3	0.10	12	5	1.39	1060	4.8	0.05	28.7	1190	5.7	22
L462114 (6232213)	<5	<1	2	0.13	11	3	0.37	73	2.1	0.07	5.1	165	8.9	<10

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 15T932654

PROJECT:

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
<http://www.agatlabs.com>

CLIENT NAME: WEST EAST CAPITAL INC

ATTENTION TO: West East Capitol Inc

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Jan 05, 2015

DATE RECEIVED: Jan 05, 2015

DATE REPORTED: Jan 23, 2015

SAMPLE TYPE: Rock

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
Sample ID (AGAT ID)														
L462007 (6232192)	3.68	4	1.1	<10	<5	9.7	<10	<10	<5	<0.01	5	<5	27.2	<1
L462008 (6232193)	0.040	5	9.7	<10	10	16.1	<10	<10	<5	0.20	<5	<5	82.7	<1
L462009 (6232194)	0.273	6	3.8	<10	7	44.6	<10	<10	<5	0.16	<5	<5	98.3	<1
L462010 (6232195)	0.058	4	6.0	<10	12	17.9	<10	<10	<5	0.28	<5	<5	117	<1
L462011 (6232196)	0.070	4	3.9	<10	12	16.3	<10	<10	<5	0.27	<5	<5	95.8	<1
L462012 (6232197)	0.080	8	5.7	<10	13	23.6	<10	<10	<5	0.29	<5	<5	127	<1
L462013 (6232198)	0.418	6	9.2	<10	<5	55.1	<10	<10	<5	0.10	<5	<5	114	<1
L462014 (6232199)	0.188	6	7.2	<10	14	18.3	<10	<10	<5	0.35	<5	<5	111	<1
L462015 (6232200)	2.48	3	<0.5	<10	<5	4.8	<10	<10	<5	<0.01	<5	<5	10.5	<1
L462016 (6232201)	0.214	5	7.6	<10	<5	17.0	<10	<10	<5	0.07	<5	<5	86.3	<1
L462017 (6232202)	0.094	8	6.2	<10	9	31.3	<10	<10	<5	0.20	<5	<5	83.7	<1
L462018 (6232203)	0.323	4	7.9	<10	5	18.7	<10	<10	<5	0.12	<5	<5	59.9	<1
L462019 (6232204)	1.39	1	1.7	<10	<5	6.8	<10	<10	<5	<0.01	<5	<5	16.8	<1
L462020 (6232205)	0.118	6	9.3	<10	10	46.9	<10	<10	<5	0.24	<5	<5	165	<1
L462021 (6232206)	0.058	9	5.2	<10	12	17.5	<10	<10	<5	0.28	<5	<5	117	<1
L462022 (6232207)	0.166	8	4.9	<10	11	31.2	<10	<10	<5	0.27	<5	<5	147	<1
L462023 (6232208)	0.170	7	7.9	<10	8	45.4	<10	<10	<5	0.20	<5	<5	120	<1
L462024 (6232209)	0.041	9	4.5	18	12	16.4	<10	<10	<5	0.26	<5	<5	188	<1
L462025 (6232210)	0.094	9	6.7	<10	17	31.4	<10	<10	<5	0.39	<5	<5	228	<1
L462026 (6232211)	0.031	3	3.0	<10	<5	3.7	<10	<10	<5	0.03	<5	<5	38.4	<1
L462027 (6232212)	0.138	10	6.9	<10	11	24.2	<10	<10	<5	0.27	<5	<5	218	<1
L462114 (6232213)	0.161	1	1.9	<10	<5	6.8	<10	<10	8	0.02	<5	6	14.4	<1

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 15T932654

PROJECT:

5623 McADAM ROAD
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<http://www.agatlabs.com>

CLIENT NAME: WEST EAST CAPITAL INC

ATTENTION TO: West East Capitol Inc

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Jan 05, 2015

DATE RECEIVED: Jan 05, 2015

DATE REPORTED: Jan 23, 2015

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Y	Zn	Zr
	Unit:	ppm	ppm	ppm
	RDL:	1	0.5	5
L462007 (6232192)		2	13.1	<5
L462008 (6232193)		7	124	<5
L462009 (6232194)		5	77.9	<5
L462010 (6232195)		11	82.9	6
L462011 (6232196)		10	71.4	<5
L462012 (6232197)		9	59.5	5
L462013 (6232198)		7	37.4	<5
L462014 (6232199)		13	81.4	7
L462015 (6232200)		<1	36.0	<5
L462016 (6232201)		8	35.7	5
L462017 (6232202)		4	84.9	<5
L462018 (6232203)		6	31.5	<5
L462019 (6232204)		2	11.3	<5
L462020 (6232205)		9	50.3	8
L462021 (6232206)		9	56.2	<5
L462022 (6232207)		7	67.9	<5
L462023 (6232208)		6	31.8	<5
L462024 (6232209)		11	29.0	6
L462025 (6232210)		15	87.8	8
L462026 (6232211)		<1	19.8	<5
L462027 (6232212)		16	108	9
L462114 (6232213)		4	25.0	7

Comments: RDL - Reported Detection Limit

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 15T932654

PROJECT:

5623 McADAM ROAD
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<http://www.agatlabs.com>

CLIENT NAME: WEST EAST CAPITAL INC

ATTENTION TO: West East Capitol Inc

(202-055) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish

DATE SAMPLED: Jan 05, 2015

DATE RECEIVED: Jan 05, 2015

DATE REPORTED: Jan 23, 2015

SAMPLE TYPE: Rock

Analyte:	Sample Login Weight	Au	Pd	Pt
Unit:	kg	ppm	ppm	ppm
RDL:	0.01	0.001	0.001	0.005
Sample ID (AGAT ID)				
L462007 (6232192)	0.68	<0.001	0.003	<0.005
L462008 (6232193)	0.79	0.005	0.002	<0.005
L462009 (6232194)	0.51	0.001	0.023	0.022
L462010 (6232195)	0.93	<0.001	<0.001	<0.005
L462011 (6232196)	0.24	0.003	0.007	0.009
L462012 (6232197)	0.29	0.005	0.024	0.025
L462013 (6232198)	0.72	<0.001	<0.001	0.006
L462014 (6232199)	0.63	0.001	0.003	0.008
L462015 (6232200)	1.18	0.002	0.001	<0.005
L462016 (6232201)	1.03	0.002	0.002	0.005
L462017 (6232202)	0.26	<0.001	0.001	<0.005
L462018 (6232203)	0.88	<0.001	0.003	<0.005
L462019 (6232204)	1.48	<0.001	<0.001	<0.005
L462020 (6232205)	0.75	<0.001	<0.001	<0.005
L462021 (6232206)	0.36	<0.001	0.006	<0.005
L462022 (6232207)	0.69	<0.001	0.002	0.007
L462023 (6232208)	0.38	<0.001	0.002	<0.005
L462024 (6232209)	0.79	<0.001	0.015	0.021
L462025 (6232210)	0.91	<0.001	0.002	<0.005
L462026 (6232211)	1.01	<0.001	<0.001	<0.005
L462027 (6232212)	0.58	<0.001	0.002	<0.005
L462114 (6232213)	0.49	0.003	<0.001	<0.005

Comments: RDL - Reported Detection Limit

Certified By:

**CLIENT NAME: WEST EAST CAPITAL INC
176 SIMPSON AVE
TORONTO, ON M8Z1E3
(416) 553-2407**

ATTENTION TO: Evgeniy Seminenko

PROJECT:

AGAT WORK ORDER: 15T942962

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Feb 12, 2015

PAGES (INCLUDING COVER): 11

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

***NOTES**

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



Certificate of Analysis

AGAT WORK ORDER: 15T942962

PROJECT:

5623 McADAM ROAD
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<http://www.agatlabs.com>

CLIENT NAME: WEST EAST CAPITAL INC

ATTENTION TO: Evgeniy Seminenko

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Feb 07, 2015

DATE RECEIVED: Feb 07, 2015

DATE REPORTED: Feb 12, 2015

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
	Unit: RDL:	ppm 0.2	% 0.01	ppm 1	ppm 5	ppm 1	ppm 0.5	ppm 1	% 0.01	ppm 0.5	ppm 1	ppm 0.5	ppm 0.5	ppm 0.5	% 0.01
L_462028 (6300490)		<0.2	2.17	<1	6	232	1.0	1	1.23	<0.5	26	30.3	16.3	106	5.44
L_462029 (6300491)		<0.2	1.68	2	<5	60	<0.5	<1	1.15	<0.5	3	29.3	79.7	29.0	2.75
L_462030 (6300492)		<0.2	2.73	<1	9	85	1.0	<1	1.19	<0.5	17	34.3	36.4	120	5.71
L_462031 (6300493)		<0.2	0.84	4	<5	8	<0.5	<1	0.10	<0.5	15	18.7	22.3	31.1	1.40
L_462032 (6300494)		<0.2	1.35	5	<5	74	<0.5	<1	0.22	<0.5	23	5.8	38.0	46.1	2.77
L_462033 (6300495)		0.3	1.56	4	<5	34	0.5	<1	1.41	<0.5	5	22.8	78.1	150	2.49
L_462034 (6300496)		<0.2	2.36	<1	6	267	1.0	1	1.05	<0.5	19	28.1	38.9	69.0	4.94
L_462035 (6300497)		<0.2	0.64	5	<5	46	<0.5	<1	0.20	<0.5	23	6.5	32.9	23.2	1.96
L_462036 (6300498)		<0.2	0.89	<1	<5	55	<0.5	<1	0.25	<0.5	26	4.3	40.1	27.7	1.44
L_462037 (6300499)		<0.2	2.03	<1	<5	57	0.6	<1	0.80	<0.5	16	21.1	61.3	106	3.76
L_462038 (6300500)		<0.2	0.56	2	<5	23	<0.5	<1	0.33	<0.5	9	7.7	21.2	69.1	0.75
L_462039 (6300501)		<0.2	1.50	1	<5	42	<0.5	1	1.14	<0.5	7	14.9	81.4	150	3.14
L_462040 (6300502)		<0.2	2.27	2	6	147	0.9	2	1.25	<0.5	24	54.7	4.5	285	5.74
L_462041 (6300503)		<0.2	2.03	5	<5	32	<0.5	<1	0.77	<0.5	126	18.1	17.5	13.9	3.79
L_462042 (6300504)		<0.2	0.84	<1	5	48	<0.5	1	0.64	<0.5	7	47.2	56.5	129	2.69
L_462043 (6300505)		<0.2	0.99	<1	<5	7	0.5	1	0.65	<0.5	12	13.4	14.5	36.6	2.40
L_462044 (6300506)		<0.2	2.52	<1	7	110	0.9	<1	1.02	<0.5	19	30.4	14.4	156	5.63
L_462045 (6300507)		<0.2	2.07	<1	<5	62	0.6	<1	0.84	<0.5	17	26.4	21.5	104	4.54
L_462046 (6300508)		<0.2	2.23	<1	6	76	0.8	<1	0.96	<0.5	17	28.0	16.2	113	4.68
L_462047 (6300509)		<0.2	2.09	<1	<5	107	0.8	<1	0.84	<0.5	18	26.3	9.9	120	5.47

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 15T942962

PROJECT:

5623 McADAM ROAD
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CLIENT NAME: WEST EAST CAPITAL INC

ATTENTION TO: Evgeniy Seminenko

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish															
DATE SAMPLED: Feb 07, 2015		DATE RECEIVED: Feb 07, 2015				DATE REPORTED: Feb 12, 2015				SAMPLE TYPE: Rock					
Sample ID (AGAT ID)	Analyte: Unit: RDL:	Ga ppm 5	Hg ppm 1	In ppm 1	K % 0.01	La ppm 1	Li ppm 1	Mg % 0.01	Mn ppm 1	Mo ppm 0.5	Na % 0.01	Ni ppm 0.5	P ppm 10	Pb ppm 0.5	Rb ppm 10
L_462028 (6300490)		8	<1	<1	0.61	10	13	1.04	746	3.3	0.13	19.4	1020	14.8	78
L_462029 (6300491)		5	<1	<1	0.08	1	4	1.01	800	3.3	0.02	51.6	245	4.8	37
L_462030 (6300492)		11	<1	<1	0.36	6	9	1.87	830	3.8	0.16	47.6	605	5.2	86
L_462031 (6300493)		<5	<1	<1	0.01	7	3	0.45	101	8.0	0.34	9.0	319	43.5	<10
L_462032 (6300494)		8	<1	<1	0.28	12	7	0.94	348	2.4	0.18	5.3	438	102	37
L_462033 (6300495)		5	<1	<1	0.11	2	12	1.14	543	3.6	0.10	35.0	340	8.9	16
L_462034 (6300496)		10	<1	<1	1.11	7	12	1.37	745	2.8	0.16	27.7	705	5.9	173
L_462035 (6300497)		<5	<1	<1	0.22	12	2	0.23	150	3.9	0.15	9.1	337	8.6	18
L_462036 (6300498)		<5	<1	<1	0.24	12	6	0.30	231	3.9	0.22	3.7	302	12.7	38
L_462037 (6300499)		6	<1	<1	0.24	7	6	1.40	620	2.1	0.19	29.6	404	6.9	45
L_462038 (6300500)		<5	<1	<1	0.11	4	2	0.20	115	2.0	0.16	14.7	148	8.5	<10
L_462039 (6300501)		<5	<1	<1	0.13	3	5	0.86	926	7.6	0.14	35.4	300	4.6	17
L_462040 (6300502)		9	<1	<1	0.42	10	9	1.31	830	2.6	0.14	24.5	976	7.6	52
L_462041 (6300503)		11	<1	<1	0.06	67	12	1.50	611	1.8	0.19	12.0	1060	8.8	21
L_462042 (6300504)		<5	<1	<1	0.18	3	5	0.38	359	3.2	0.11	65.2	277	15.0	20
L_462043 (6300505)		<5	<1	<1	0.02	5	2	0.63	287	2.2	0.08	24.6	372	4.8	<10
L_462044 (6300506)		9	<1	<1	0.81	7	11	1.37	878	2.7	0.08	19.7	870	7.4	162
L_462045 (6300507)		8	<1	<1	0.19	6	6	1.28	701	2.7	0.12	29.3	691	4.4	25
L_462046 (6300508)		7	<1	<1	0.33	6	8	1.37	718	4.1	0.09	32.9	760	8.1	62
L_462047 (6300509)		11	<1	<1	0.43	7	6	1.27	804	2.4	0.12	24.6	889	6.5	89

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 15T942962

PROJECT:

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CLIENT NAME: WEST EAST CAPITAL INC

ATTENTION TO: Evgeniy Seminenko

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Feb 07, 2015		DATE RECEIVED: Feb 07, 2015					DATE REPORTED: Feb 12, 2015					SAMPLE TYPE: Rock				
Sample ID (AGAT ID)	Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	
	Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	
	RDL:	0.005	1	0.5	10	5	0.5	10	10	10	5	0.01	5	5	0.5	1
L_462028 (6300490)		0.113	6	8.8	<10	15	29.1	<10	<10	<5	0.40	<5	<5	159	<1	
L_462029 (6300491)		0.064	7	4.9	<10	7	77.2	<10	<10	<5	0.16	<5	<5	56.9	<1	
L_462030 (6300492)		0.089	7	9.3	<10	18	47.6	<10	<10	<5	0.42	<5	<5	172	<1	
L_462031 (6300493)		0.089	4	4.3	<10	<5	9.5	<10	<10	7	0.01	<5	5	12.7	<1	
L_462032 (6300494)		0.149	7	2.9	<10	<5	22.6	<10	<10	<5	0.07	<5	<5	29.6	<1	
L_462033 (6300495)		0.098	5	6.5	<10	10	35.1	<10	<10	<5	0.22	<5	<5	78.1	<1	
L_462034 (6300496)		0.037	7	10.6	<10	17	36.2	<10	<10	<5	0.43	<5	<5	163	<1	
L_462035 (6300497)		0.648	4	2.0	<10	<5	22.1	<10	<10	<5	0.06	<5	<5	18.6	<1	
L_462036 (6300498)		0.068	2	1.9	<10	<5	20.7	<10	<10	<5	0.10	<5	<5	18.2	<1	
L_462037 (6300499)		0.045	4	7.7	<10	11	29.5	<10	<10	<5	0.28	<5	<5	96.5	<1	
L_462038 (6300500)		0.077	2	2.7	<10	<5	13.7	<10	<10	<5	0.05	<5	<5	16.7	<1	
L_462039 (6300501)		0.284	8	8.3	<10	8	23.2	<10	<10	<5	0.19	<5	<5	79.4	<1	
L_462040 (6300502)		0.485	7	11.2	<10	16	43.6	<10	<10	<5	0.34	<5	<5	137	<1	
L_462041 (6300503)		0.176	6	4.0	<10	<5	30.3	<10	<10	16	0.02	<5	<5	51.0	<1	
L_462042 (6300504)		1.01	5	7.8	<10	<5	31.5	<10	<10	<5	0.11	<5	<5	60.2	<1	
L_462043 (6300505)		0.124	6	4.4	<10	10	34.0	<10	<10	<5	0.23	<5	<5	65.2	<1	
L_462044 (6300506)		0.134	9	8.0	<10	16	41.5	<10	<10	<5	0.38	<5	<5	153	<1	
L_462045 (6300507)		0.132	8	7.6	<10	12	26.1	<10	<10	<5	0.31	<5	<5	120	<1	
L_462046 (6300508)		0.087	9	6.4	<10	15	24.4	<10	<10	<5	0.35	<5	<5	119	<1	
L_462047 (6300509)		0.053	10	6.9	<10	13	24.1	<10	<10	<5	0.33	<5	<5	159	<1	

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 15T942962

PROJECT:

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
<http://www.agatlabs.com>

CLIENT NAME: WEST EAST CAPITAL INC

ATTENTION TO: Evgeniy Seminenko

(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Feb 07, 2015

DATE RECEIVED: Feb 07, 2015

DATE REPORTED: Feb 12, 2015

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Y	Zn	Zr
	Unit:	ppm	ppm	ppm
	RDL:	1	0.5	5
L_462028 (6300490)		16	90.8	12
L_462029 (6300491)		4	36.0	<5
L_462030 (6300492)		13	57.7	9
L_462031 (6300493)		4	66.6	19
L_462032 (6300494)		3	129	<5
L_462033 (6300495)		8	44.6	<5
L_462034 (6300496)		14	55.7	14
L_462035 (6300497)		3	30.7	<5
L_462036 (6300498)		3	34.3	6
L_462037 (6300499)		10	39.2	9
L_462038 (6300500)		3	8.7	5
L_462039 (6300501)		6	41.1	<5
L_462040 (6300502)		13	69.2	17
L_462041 (6300503)		10	56.8	9
L_462042 (6300504)		6	27.6	<5
L_462043 (6300505)		7	21.4	7
L_462044 (6300506)		14	63.9	11
L_462045 (6300507)		11	55.6	10
L_462046 (6300508)		13	64.7	9
L_462047 (6300509)		15	78.3	12

Comments: RDL - Reported Detection Limit

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 15T942962

PROJECT:

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
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CLIENT NAME: WEST EAST CAPITAL INC

ATTENTION TO: Evgeniy Seminenko

(202-055) Fire Assay - Au, Pt, Pd Trace Levels, ICP-OES finish					
DATE SAMPLED: Feb 07, 2015		DATE RECEIVED: Feb 07, 2015		DATE REPORTED: Feb 12, 2015	
SAMPLE TYPE: Rock					
	Analyte:	Sample Login Weight	Au	Pd	Pt
	Unit:	kg	ppm	ppm	ppm
Sample ID (AGAT ID)	RDL:	0.01	0.001	0.001	0.005
L_462028 (6300490)		0.64	0.003	<0.001	<0.005
L_462029 (6300491)		0.49	0.006	0.002	<0.005
L_462030 (6300492)		0.27	0.163	<0.001	<0.005
L_462031 (6300493)		0.34	0.003	<0.001	<0.005
L_462032 (6300494)		0.98	0.004	<0.001	<0.005
L_462033 (6300495)		0.22	0.002	0.002	<0.005
L_462034 (6300496)		0.23	0.003	<0.001	<0.005
L_462035 (6300497)		0.48	0.003	<0.001	<0.005
L_462036 (6300498)		0.26	0.002	<0.001	<0.005
L_462037 (6300499)		0.25	0.003	0.005	0.006
L_462038 (6300500)		1.27	0.001	<0.001	<0.005
L_462039 (6300501)		0.31	0.002	0.001	<0.005
L_462040 (6300502)		0.16	0.007	0.009	0.014
L_462041 (6300503)		0.47	0.003	<0.001	<0.005
L_462042 (6300504)		0.22	0.016	0.002	0.008
L_462043 (6300505)		0.53	0.004	0.003	<0.005
L_462044 (6300506)		0.95	0.019	0.001	<0.005
L_462045 (6300507)		1.05	0.002	0.003	<0.005
L_462046 (6300508)		0.51	0.004	0.003	0.007
L_462047 (6300509)		0.35	0.004	0.002	0.005

Comments: RDL - Reported Detection Limit

Certified By:

GEO LABS

GEOSCIENCE LABORATORIES

GL JOB#:	14-0090			
CLIENT:	Pace			
DATE:	10/2/2014			
Method:	IAS-CUS			
Sample ID	Client ID	Au	Pd	Pt
Unit		ppb	ppb	ppb
Detection Limit		8	5	3
14-0090-0001	AP-1 Daumont2014	ND	24	16
14-0090-0002	AP-2 Daumont2014	ND	ND	ND
14-0090-0003	AP-3 Daumont2014	ND	ND	ND

OBM Topo Map

by Federal Maps

Golf Lake



Scale 1:5,000
1 Centimeter = 50 Meters



www.fedmaps.com
1-888-545-5111

Legend

Lakes		Highway	
Marshes/Swamps		Arterial Road	
Creeks		Local Road	
Rapids		Minor/Forest Road (May not be paved)	
Waterfall		Ferry Route	
Dam		Railway	
Lock		Abandoned Railway	
Rock		Airstrip	
Vegetation & Wooded Area		Mining Headframe	
Provincial Park		Tower	
National Park		City	
Crown Game Preserve		Building	
Native Reserve		Hydro Line	
Canadian Forces Base		Pipeline	
Contour Line, Major (50m Interval)		Township Boundary	
Contour Line, Minor (10m Interval)		Municipality Boundary	
Spot Height			

Grid Interval 1000 metres - UTM Zone 17 NAD83

Claim 4271850 Legend

P1-P4 Claim Posts, UTM Zone 17 NAD 83

GL MA Golf Lake and Marbois Occurrences, UTM Zone 17 NAD83

WD1-WD5 Diamond drill holes drilled by Mr. W.D. Sutherland in 1955
UTM Zone 17 NAD27

MR1-MR11 Diamond drill holes drilled by Marbois Mines LTD in 1961
UTM Zone 17 NAD27

HLG-1 - HLG-7 Diamond drill holes drilled by Highland-Crow Resources LTD in 1983
UTM Zone 17 NAD27



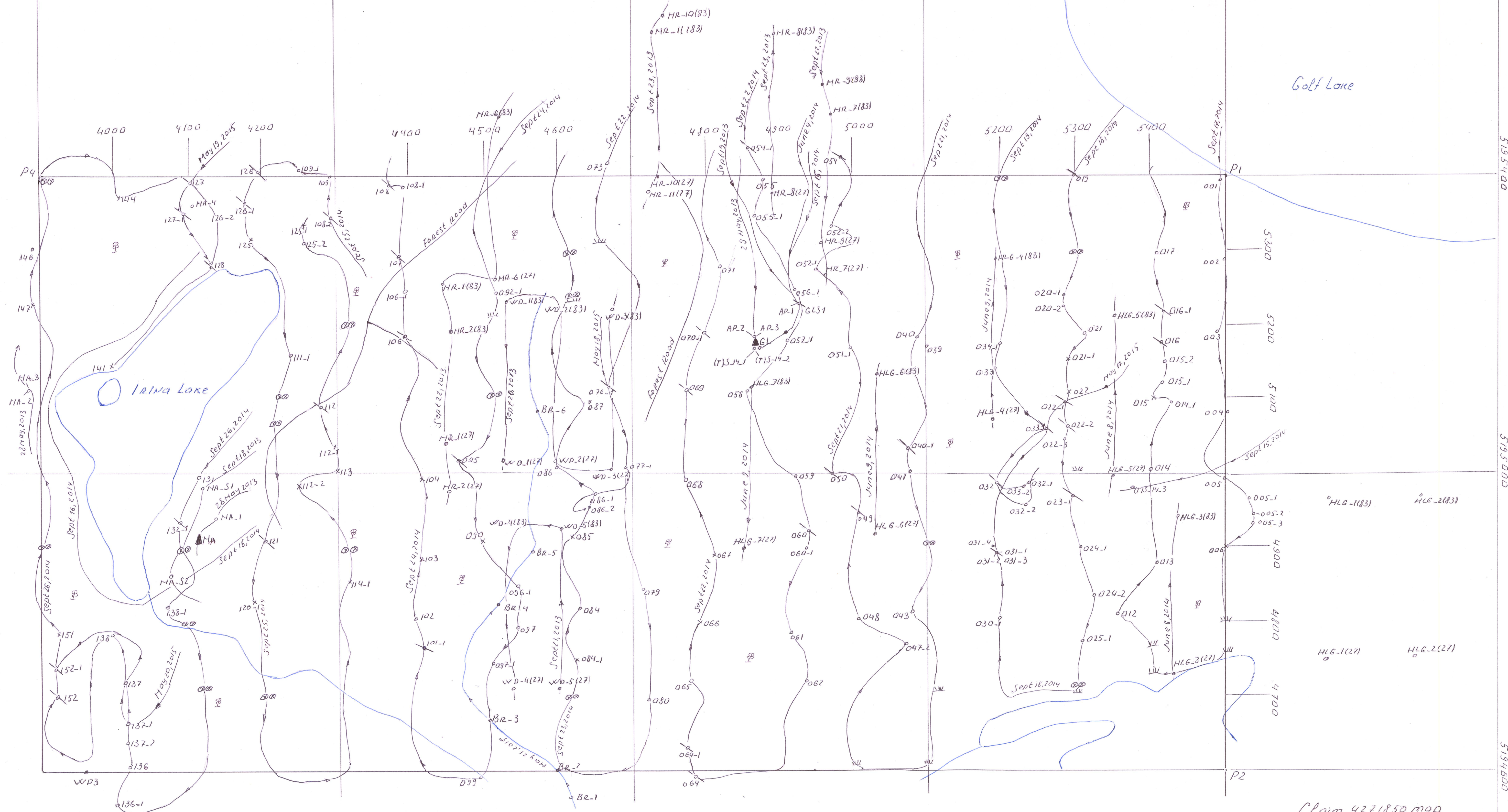
273900

274300

274700

275100

275500



Lakes
 Creeks
 Forest Roads

Marshes/Swamps
 Regrowth after logging 35 years old trees: pine, Birch, Poplar, Spruce

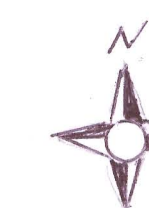
MA Marboj Occurrence
 GL Golf Lake Occurrence
 P1, P2 Claim Posts

Sept 17, 2014 Location and date of traverses
 WD-1(27), WD-1(83) Location of drill holes drilled in 1955
 (27) NAD 27, (83) NAD 83
 MR-1(27), MR-1(83) Location of drill holes drilled in 1981
 HLG-3(27), HLG-3(83) Location of drill holes drilled in 1983

LEGEND

0001, 0004-1 points of outcrops with field sample numbers (mostly Tonalite)
 0004-51
 x006, x022 points of not sampled Tonalite outcrops
 x016, x018-1 Diabase dyke outcrops with field sample numbers
 (mostly 130° oriented)
 (T)S-14-3
 000 Tonalite-gneissic and Diabase boulders
 BR-1 Stream soil samples taken by panning

Claim 4271850 map
 Doumont Township, Algoma District



Scale 1:2,500
 1 Centimeter = 25 Meters

0 100 200 300 400 Meters

UTM Zone 17, NAD 83