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Report of Trenching and Soil sampling

on the

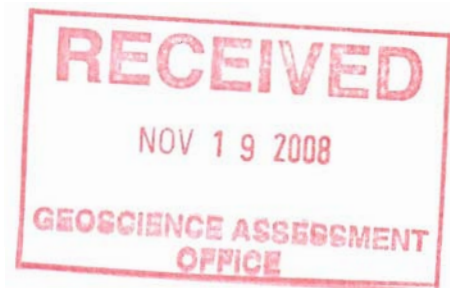
Abitibi West Property,

Swayze Greenstone Belt

[Denyes, Swayze, Dore, Heenan and Marion Twps]

for

VenCan Gold Corporation



October 4, 2008

Randall W. Salo, P.Geo.

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Abstract

VenCan Gold Corporation optioned 372 claim units (5,952 hectares) in Dore, Heenan, Swayze, Denyes and Marion townships, known as the Abitibi West property, from prospector Don McKinnon. Vencan then staked an additional 221 claim units prior to commencing the 2007 summer prospecting program (and 4 additional units during the program) bringing the total area of the Abitibi West property to 9,552 hectares in 50 claim blocks containing 597 claim units. Subsequently, Vencan implemented a trenching program to follow up positive results from the prospecting and to investigate prospective geology within the claim group. Local soil geochemistry sampling was carried out in the eastern part of the property subsequent to positive trenching results.

Results of trenches #1-#6 and #11 were discouraging; however, trench #8 uncovered a 5-6 meter-wide mineralized gray carbonate zone that assayed 2.65 ppm gold at best in a grab sample. Trenches #7, #9 and #10 assayed low gold values (< 1 g/t) associated with shearing and mineralized quartz-carbonate veining on strike with the mineralized zone discovered in trench #8.

Soil sampling results provide evidence of hydrothermal activity east of the new gold discovery. This is further evidenced by the presence of highly altered ultramafic rocks in the vicinity of trench #11.

Temiskaming age sedimentary rocks are situated 800 m to the ESE of the above mineralized zone and the presence of considerable fuchsite and manganese in intensely carbonate altered brecciated mafic rocks (likely ultramafic) 750 meters east (trench #11) and directly north of the Temiskaming age sedimentary unit provide the necessary geological evidence that merits further investigation of this locale.

It is recommended that continued exploration be carried out in the area between trench #7 and trench #11. A grid cut to facilitate magnetometer and IP surveying is suggested with diamond drilling to follow any positive results.

5296800 — 397200 — 397300 — 397400 — 397500 — 397600 — 397700 — 397800 — 397900 — 398000 — 398100 — 398200 — 398300 —

Proposed Grid for Heenan Twp
13.6 km of cut line, Mag and IP

5296700 — 300N

Linecutting: \$8,000
Mag and processing: \$3,000
IP Survey: \$25,000
Contingency (15%): \$5,500
Total: \$41,500

5296500 — Fucshite, Manganese, Carb Breccia (Ultramafic Rocks) — T11

5296400 — T8 T9 T10

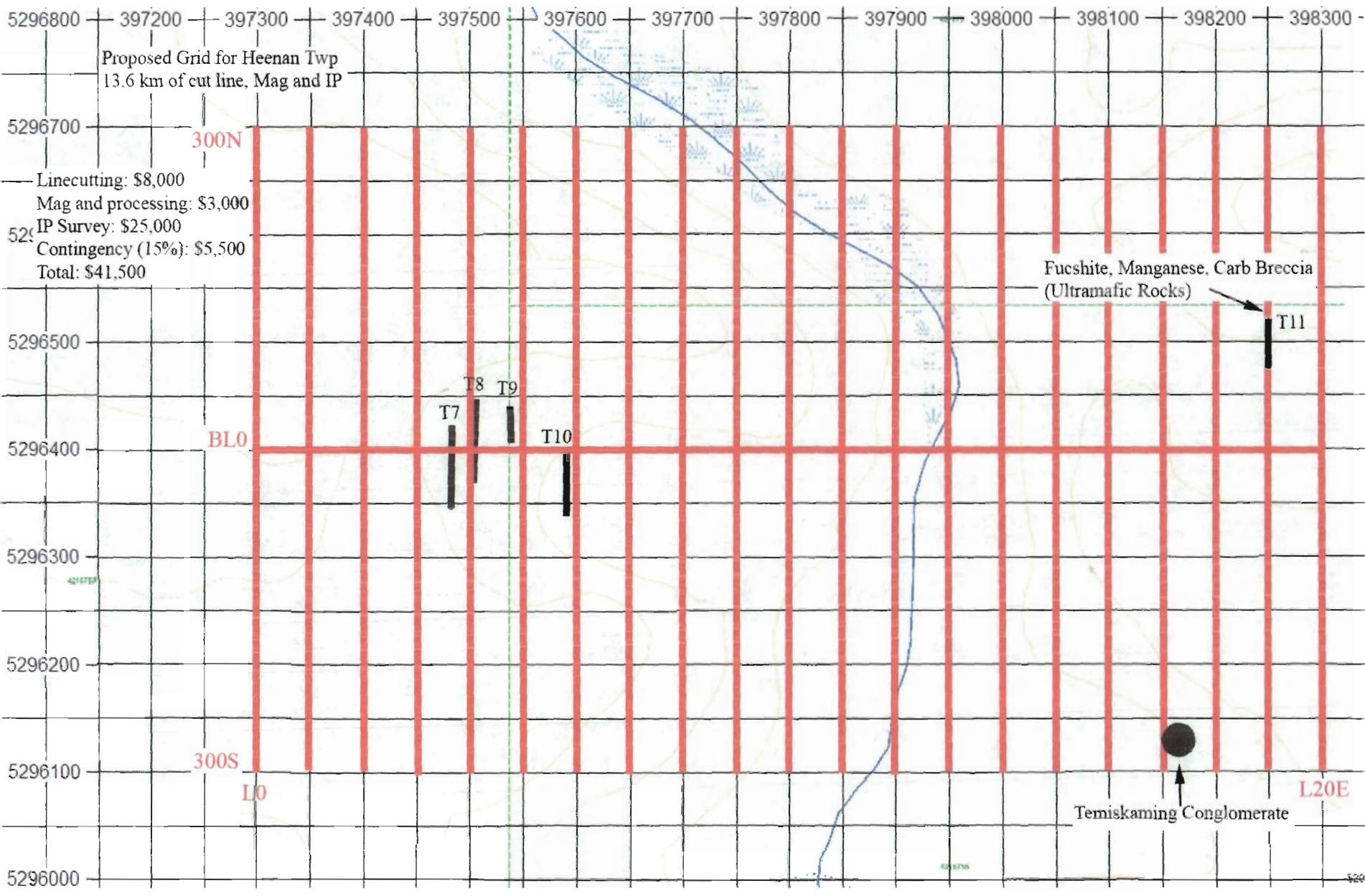
5296300 — BL0

5296200

5296100 — 300S — L0 — L20E

5296000 — Temiskaming Conglomerate

5296000



General Geology

The following excerpt is taken from Ayer (1995):

“The northern Swayze greenstone belt (NSGB) is located within the western Abitibi Subprovince of the Superior Province. The Abitibi Subprovince is a Neoproterozoic granitoid-greenstone terrane that developed between 2.8 and 2.6 Ga. (Jackson and Fyon, 1991). The NSGB is bounded by the Kapuskasing Structural Zone to the west, the Nat River granitoid complex to the north, and the Kenogamissi batholiths to the east. A narrow septum of metavolcanic and metasedimentary rocks wrapping around the northern margin of the Kenogamissi batholiths provides continuity of the supracrustal rocks with those of the Abitibi greenstone belt to the east. Although largely separated from rocks of the Abitibi greenstone belt (AGB) by the Kenogamissi batholiths, the 2 greenstone belts are considered to be roughly equivalent in age, based on the general similarity of lithological assemblage types and the limited U-Pb zircon ages determined to date in the Swayze greenstone belt (Jackson and Fyon, 1991; Heather and van Breeman 1994).

With the exception of Proterozoic diabase dikes, all bedrock in the study area is Archean. The oldest rocks appear to be the paragneiss and amphibole gneiss units of the Kapuskasing Structural Zone, located west of the Ivanhoe Lake cataclastic zone. They are part of a sedimentary-volcanic succession that was intruded by the Shawmere anorthosite complex, which predates 2765 Ma (Percival and Krogh 1983). Both the Shawmere anorthosite and the gneissic units are intruded by granitoid gneiss. Rock units and structures generally trend northeast, and dip moderately to the northwest.

East of the Kapuskasing Structural Zone, the rocks of the Swayze greenstone belt and associated intrusions are younger in age, typical of the Abitibi Subprovince (Jackson and Fyon, 1991). Within the supracrustal sequences, the rock units and structural features generally trend easterly with steep dips. Supracrustal rocks have been metamorphosed to greenschist facies, with the exception of areas in close proximity to the granitic intrusions which are of amphibolites facies.”

Location and Access

The Abitibi West property is located approximately 120 km southwest of Timmins, Ontario. Access to the property is realized by taking provincial Hwy 101 west from Timmins for approximately 75 km and then turning south on the Foleyet Timber gravel surface logging road for 60 km. This will bring one to the approximate center of the property. The eastern and western extents of the property are easily sought via a series of secondary lumber roads that interconnect to provide access to most areas of the claim group.

Trenching Program

Trenching began on August 18, 2007 and was completed on November 2, 2007. Channel sampling occurred during the excavation process. A Caterpillar 225 and a Bombardier Muskeg equipped with a back hoe were used to do the digging. A Wajax Mark IV water pump was used to facilitate the washing of bedrock. A Stihl 059 rock saw was used to perform the channel sampling and 2 Bombardier ATV's were used to access trench locations where necessary. All equipment was rented from McKinnon Prospecting of Timmins, Ontario. Accommodations were supplied by Foleyet Timber Camp.

956 meters of trench were excavated in total. 302 channel samples and 18 grab samples were taken to complete sampling where warranted. Samples were placed in 12" x 18" plastic bags and further organized into 18"x36" rice bags for shipping. All samples were sent to ALS Chemex's preparation lab in Timmins and pulps were sent to ALS Chemex in Vancouver for analytical work.

All samples were weighed, logged, crushed, split and pulverized according to ALS Chemex's sample preparation code listed on sample certificates (see appendix) and were analyzed for their gold content using a 30 gram sample by fire assay with atomic absorption finish.

Trenching Results

Trench #1

During the summer 2007 prospecting program, abundant quartz-carbonate veining with strong alkali alteration in highly altered intermediate volcanic rocks was found in central Swayze township. Trenching was subsequently carried out in this area to investigate further. Overburden consisted of sand and cobbles, and depths ranged from <0.5 m to 3.0 m.

Intermediate tuffaceous rocks with lapilli size fragments are observed at the southern part of this trench. The unit is commonly fractured with later quartz veining. Quartz veining carries trace disseminated fine-grained sulfide with locally chloritic sections.

A sharp contact at 235 degrees separates this unit with a felsic pyroclastic unit to the north. The felsic volcanic unit is light green to gray and is highly sheared with numerous mm-scale rusty quartz veins close to the contact. Some ankerite veining is present up to northing 5294860N. North of 5294890N, the unit is highly sericitic and potassic with 1-2% fine-grained disseminated sulfide and common narrow irregular quartz veining. Clast size increases to the north from <1 cm to greater than 10 cm. Alkali altered clasts are common and the entire unit is moderately deformed and fractured with quartz veining and occasional thin pyrite veinlets.

Two highly sheared mafic tuff units occur from northing 5294973N to 5294976N and from 5294977N to 5294979N.

Two parallel, narrow, quartz-feldspar sills intrude the felsic pyroclasts near the centre of the trench. Phenocrysts are < 0.5 cm and the units are faulted and moderately deformed.

71 channel samples were taken at 1.5 meter intervals within this 149 m long trench.

Trench #2

Prospecting discovered several irregular rusty quartz veins, patches and breccia in west central Swayze township. The area was stripped and 34 channel samples were taken at 1.0 m intervals over 30 m from this strip. This strip was thinly covered by sandy clay.

Trench #3 and Trench #4

Trenches #3 and #4 were excavated in west-central Swayze township in order to produce a geological section across stratigraphy in an area where prospective Timiskaming sediments are known to exist.

Overburden consisted of sandy clay with occasional cobbles and boulders, and depths ranged from <0.5 m to 2 m.

Trench #3 was started just south of the east-west trending gravel surface logging haul road that bisects Swayze township. Intercalated fine-grained intermediate, felsic and mafic volcanic sequences were encountered at the northern part of the trench. These rocks were highly sheared and alkali altered locally. Quartz veining is common within these units and contacts strike at 280 degrees. A 1 m wide felsic pyroclastic unit with common syenite clasts occurs at UTM northing 5295313N. 5-10% pyrite and marcasite within quartz breccia occurs in mafic volcanic rocks immediately south of this felsic unit. A mafic flow composes the southern part of the trench. The unit is highly sheared locally with quartz breccia containing 4-5% fine-grained disseminated sulfide observed associated with the shearing. 54 channel samples were taken at 1.5 m intervals along this 218 m long trench.

Trench #4 is located 400 m to the west of Trench #3. Overburden covering the Timiskaming sedimentary rocks in this area is conducive to successful trenching.

Strong sericite and locally potassic altered felsic volcanic rocks occur at the southern end of the strip. This unit is highly oxidized (very fine-grained disseminated sulfide) and sheared locally with associated rusty quartz and quartz breccia.

North of the felsic volcanic unit occur a series of sandstones and conglomerates and in the extreme north of the trench thin beds of coarse-grained sandstone, conglomerate and siltstone are present. The northern most part of the trench is characterized by a highly deformed mafic volcanic unit that hosts abundant quartz and quartz breccia with traces of fine-grained disseminated sulfide.

Trench #4 was extended as far to the north as possible in an unsuccessful effort to investigate an AEM conductor.

57 samples were taken at 1.5 m intervals and 3 samples were taken at 3.0 m intervals along this 155 m long trench.

Trench #5

During the 2007 summer prospecting program a mineralized (4-5% pyrite cubes), highly siliceous fine-grained mafic rock was sampled and assayed 3.27 g/t gold from northwest-central Dore township. Trench #5 was excavated in a northerly direction from this sample location in an effort to uncover the source of the auriferous, glacially displaced sample.

The trench realized felsic pyroclastic rocks that are locally alkali altered. The source of the auriferous sample was not discovered within the trench. The sample was taken adjacent to a gravel surface tertiary road and the possibility exists that its source is not local.

18 samples were taken at 1.5 m intervals from this 98 m long trench. Overburden consisted of sandy clay and boulders and averaged 1.5 m in depth.

Trench #6

In northwest-central Dore township, on the shores of a small pond, 2 samples; one from the north side (D086036) and one from the south side (D086032) assayed 4820 ppm zinc and 2520 ppm copper respectively from similar highly sheared ultramafic rocks. Trench #6 was located southwest of these two sample locations in an effort to investigate the strike extension of lithologies located below the small pond. The overburden here was composed of sand and large boulders in excess of 3 meters and no bedrock was uncovered.

Trench #6 is 40 m long and no samples were taken as no bedrock was realized.

Trenches #7, 8, 9 and 10

Initial prospecting in northeastern Heenan township sampled a highly altered quartz-carbonate breccia grab sample (D086361) that assayed 0.127 g/t gold. Follow-up investigation of the locale realized a highly sheared felsic crystal tuff (D086293) grab sample that assayed 0.699 g/t gold. Trenching in this area was carried out to further investigate the area. Overburden was a mixture of sand and clay in excess of 4 m deep in places.

Trench #7 uncovered a felsic tuff unit in the south and a fine-grained gabbroic intrusive at the north end of the strip. 14 meters of the trench near the center, could not be observed due to the water level. The felsic tuff unit displays a porphyritic texture and hosts fragments of similar composition up to 10 cm in diameter. The unit is highly siliceous and highly carbonated. Ankerite staining is common locally. 2-5% fine-grained disseminated sulfide is found in a narrow quartz-carbonate veinlet.

34 channel and 2 grab samples were taken from this 73 m long trench.

Trench #8 was excavated 17 meters east of Trench #7. Lithologies here are the same as trench #7, however, a five meter-wide mineralized gray-carbonate zone occupies an area between the felsic tuff and gabbroic intrusive. 3-5% fine-grained sulfide occurs within the gray carbonate zone. Contacts are highly sheared and oxidized.

6 channel and 15 grab samples were taken from this 72 m long trench.

Trench #9 is located approximately 40 meters to the east of Trench #8. It uncovered the same felsic tuff to the south. Common fuchsite and sericite occur at the southern extreme of the trench. The northern contact of the tuff was in excess of 4 meters below surface and therefore limited grab sampling was performed during the excavation process before the sides caved. The trench was halted prior to reaching bedrock to the north.

8 channel samples were taken from this 29 m long trench.

Trench #10 is located approximately 50 meters to the east of Trench #9. Felsic tuff and Gabbroic intrusive was uncovered as described above. The contact between these two lithologies is highly sheared and metamorphosed. Trenches #7-10 were hindered by groundwater levels and deep overburden cover.

17 channel samples were taken from this 52 m long trench.

Trench #11

Prospecting east of trenches #7-10 discovered an intensely fuchsite and carbonate altered mafic unit. Manganese crystals are common. Trench #11 began in an effort to follow the altered rocks southerly toward a known Temiskaming conglomerate unit but soon ended at the edge of a wet swamp.

1 grab sample was taken along this 40 meter long trench.

Trench #	Claim #	Twp	Length (m)	# Channel Samples	# Grab Samples
T-07-01	4216035	Swayze	149	71	-
T-07-02	3007068	Swayze	30	34	-
T-07-03	3007068, 4212363	Swayze	218	54	-
T-07-04	3007068, 4212363	Swayze	155	60	-
T-07-05	3013057	Dore	98	18	-
T-07-06	3013057	Dore	40	-	-
T-07-07	4216753	Heenan	73	34	2
T-07-08	4216753	Heenan	72	6	15
T-07-09	4216753	Heenan	29	8	-
T-07-10	4216755	Heenan	52	17	-
T-07-11	4216755	Heenan	40	-	1
		Totals	956	302	18

Table 1: Trenching Results

Geochemical Sampling

42 B-Horizon soil samples were collected in the area east of trench #7 at 50 meter spacing. The sampled area is dominantly swampy terrain adjacent to a creek.

Analytical methods including weighing, logging, screening and drying are outlined on the appended ALS Chemex analytical certificate TM07125810. All samples were analysed using High Grade Aqua Regia ICP-AES (ME-ICP41a) for multi element and 30 gram fire assay with ICP-AES Finish for gold content (Au-ICP21).

Geochemical Sampling Results

Geochemical results were plotted individually by element including arsenic, barium, copper, gold, iron, lead, nickel, potassium, silver, sodium, sulphur and zinc (Figures 1-12; appended). Anomalies were then plotted in plan view to better assess relationships.

Results of the soil geochemical survey displayed only subtle differences between background and "anomalous" areas for most elements. Most elements; barium, gold iron, lead, nickel, potassium, sodium and zinc, are anomalous close to the creek that transects the grid in the east. This is a low relief swampy area adjacent to moderate relief outcroppings.

Highly potassic altered felsic pyroclastic rocks are observed directly south of the potassium soil anomaly.

Of note is the arsenic anomaly in the extreme northeast. Not only is there elevated arsenic, in this area, which speaks to hydrothermal activity, but the elements barium, copper, iron, sodium, nickel, sulphur and zinc are noticeably depleted here as well. Immediately northeast of this anomaly are the fuchsite, manganese and intensely altered carbonate mafic (ultramafic) rocks of trench #11.

There is a nickel anomaly in the west that may represent a mafic intrusive rock source. A silver anomaly trends southeast, immediately east of the recent trenching. A copper anomaly is present in the area of recent work.

There does not appear to be trend of anomalous gold associated with the recent auriferous gray carbonate zone of trench #8.

Recommendations

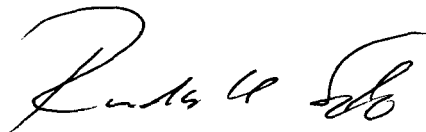
Results of trenches #1-#6 and #11 were discouraging; however, trench #8 uncovered a 5-6 meter-wide mineralized gray carbonate zone that assayed 2.65 ppm gold at best in a grab sample. Trenches #7, #9 and #10 assayed low gold values (< 1 g/t) associated with shearing and mineralized quartz-carbonate veining on strike with the mineralized zone discovered in trench #8.

Soil survey results indicate an area of hydrothermal activity in the northeast part of the grid. This is consistent with intensely altered rocks observed in the area around trench #11. The area between trenches #10 and #11 is occupied by a swamp and therefore lithologies could not be determined proximal to the creek where several elements display anomalies.

Temiskaming age sedimentary rocks are situated 800 m to the ESE of the mineralized zone in trench #8, and the presence of considerable fuchsite and manganese in intensely carbonate altered brecciated mafic rocks (likely ultramafic) 750 meters east (trench #11) (and directly north of the Temiskaming age sedimentary conglomerate unit), provide the necessary geological evidence that merits further investigation of this locale.

It is recommended that continued exploration be carried out in the area between trench #7 and trench #11. A grid cut to facilitate magnetometer and IP surveying is suggested with diamond drilling to follow any positive results.

Respectfully submitted,



Randall Salo, P.Geo.

October 4, 2008

APPENDIX

References

Ayer, J.A. 1995. Precambrian geology, northern Swayze greenstone belt; Ontario Geological Survey, Report 297, 57p.

Statement of Qualifications

I, Randall W. Salo of 88 Father Costello Drive, Schumacher, Ontario do hereby certify that:

I am an active member of the Association of Professional Geoscientists of Ontario; member No. 1265.

I have a BSC. (Honors) in Geology/Physics from Lakehead University in Thunder Bay, Ontario.

I have been involved in mineral exploration for more than 25 years in Canada, Mexico and China.

I have disclosed in this report all relevant information.

A handwritten signature in black ink, appearing to read "Randall Salo". The signature is fluid and cursive, with a large initial "R" and a long horizontal stroke.

Randall Salo, PGeo.

Dated this 4th day of October, 2008.

Gold, Arsenic and Barium Soil Geochemistry Plots

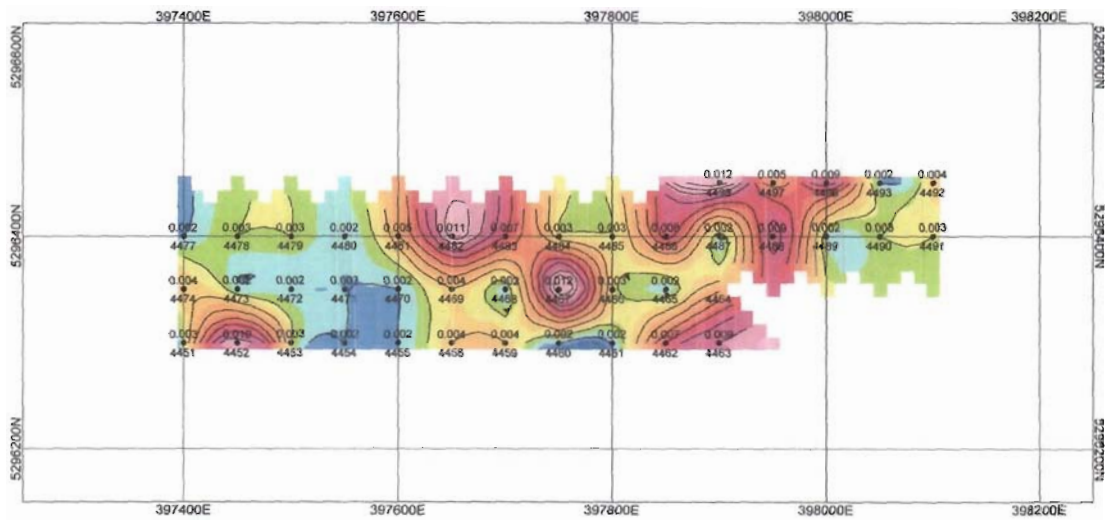


Figure 1: Gold Plot

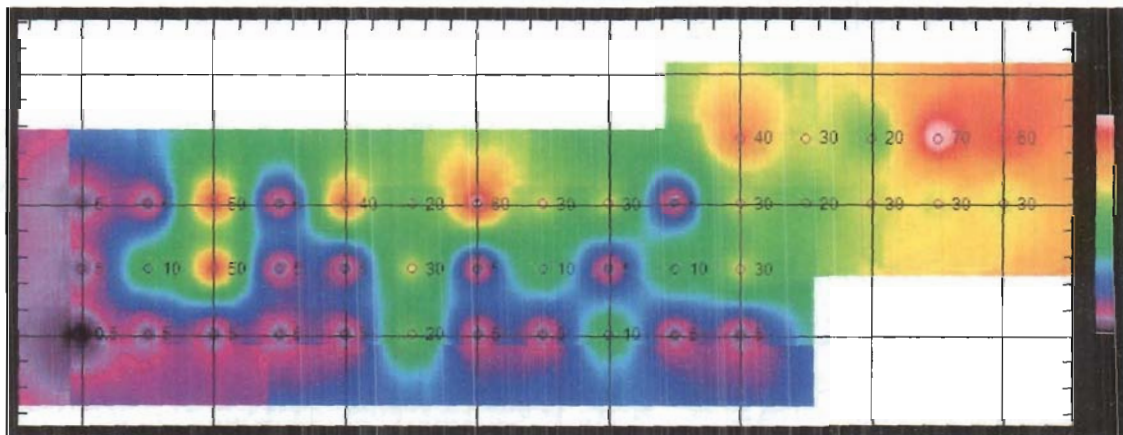


Figure 2: Arsenic Plot

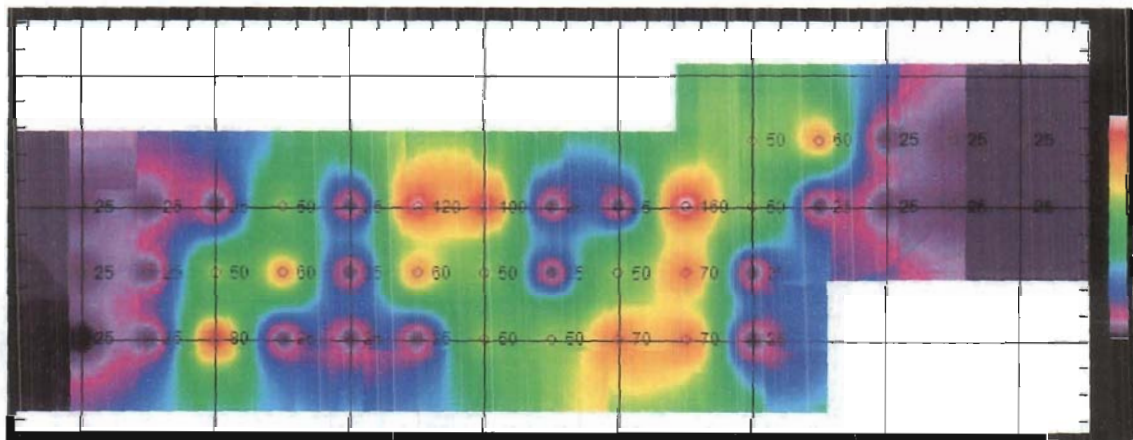


Figure 3: Barium Plot

Nickel, Potassium and Silver Soil Geochemistry Plots

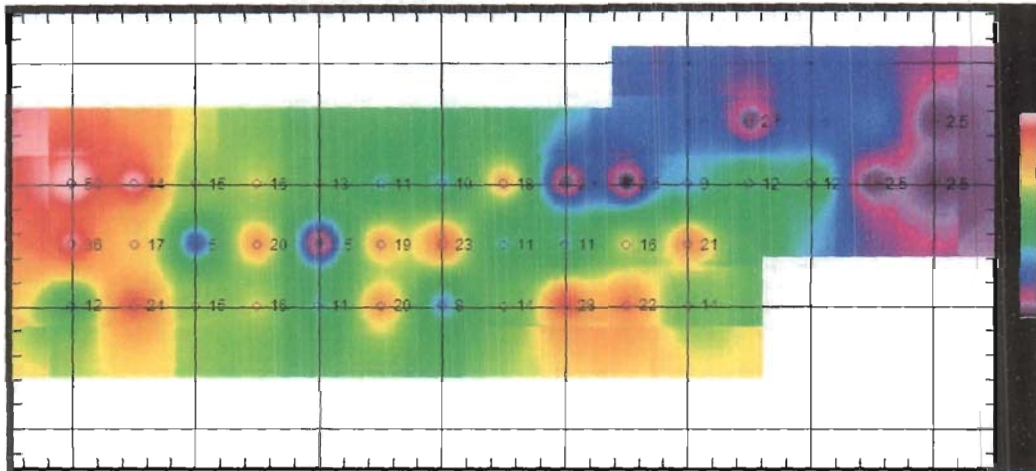


Figure 7: Nickel Plot

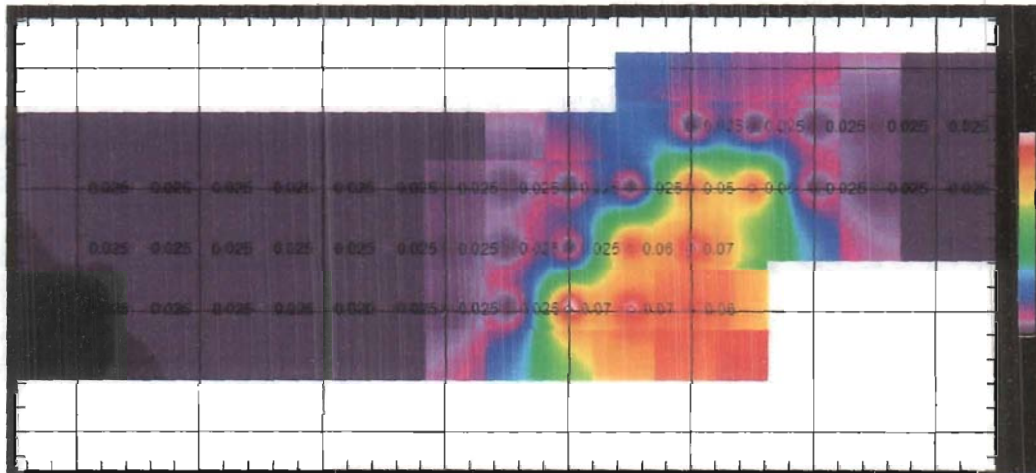


Figure 8: Potassium Plot

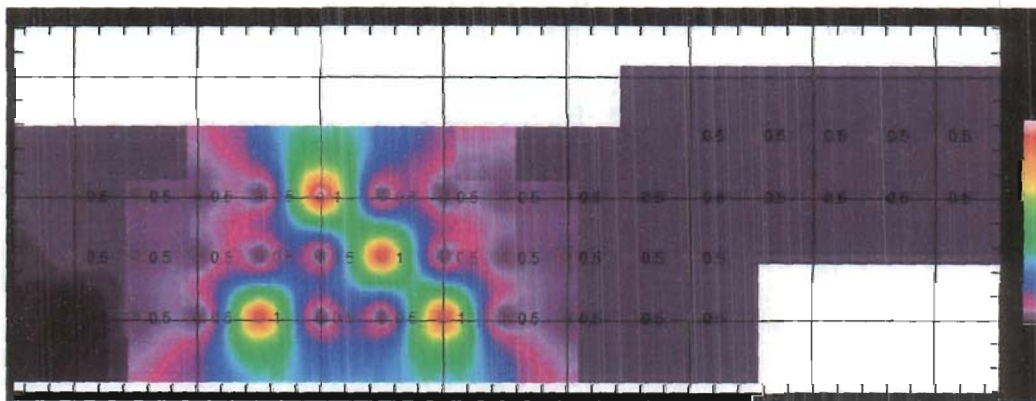


Figure 9: Silver Plot

Sodium, Sulfur and Zinc Soil Geochemistry Plots

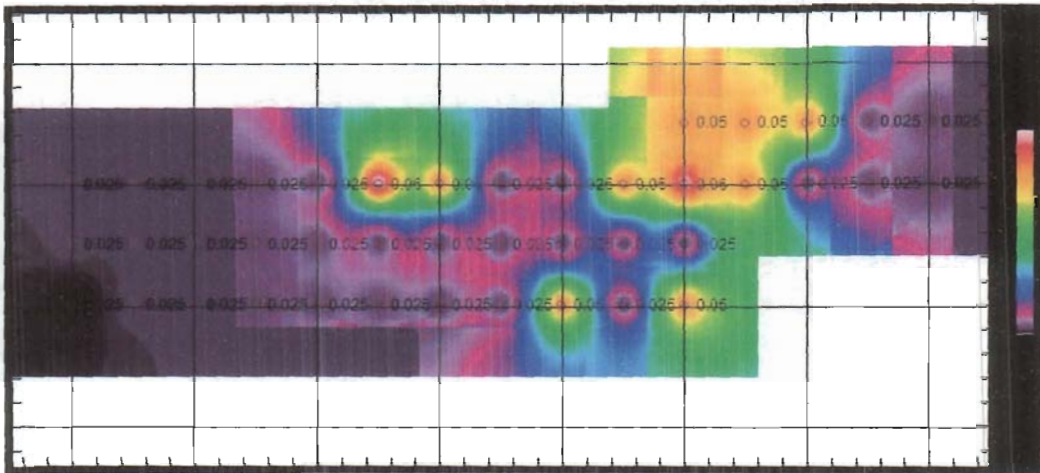


Figure 10: Sodium Plot

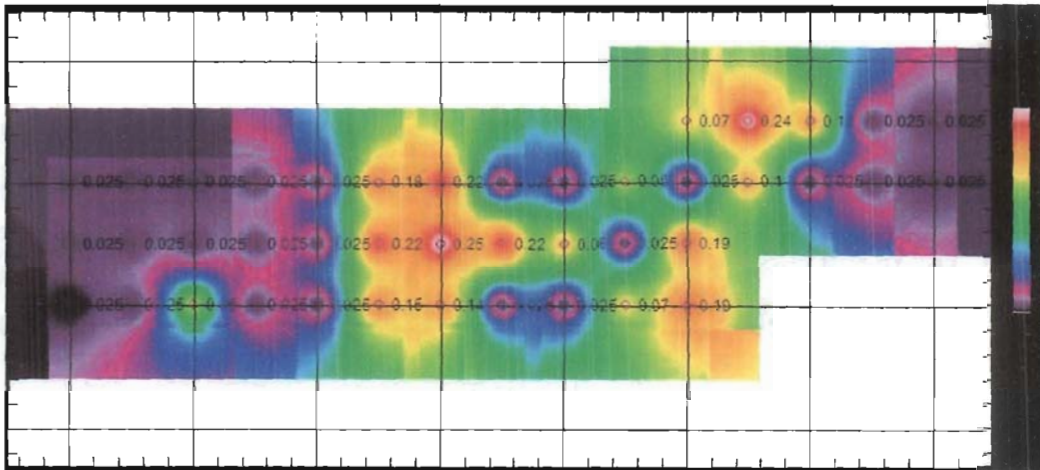


Figure 11: Sulfur Plot

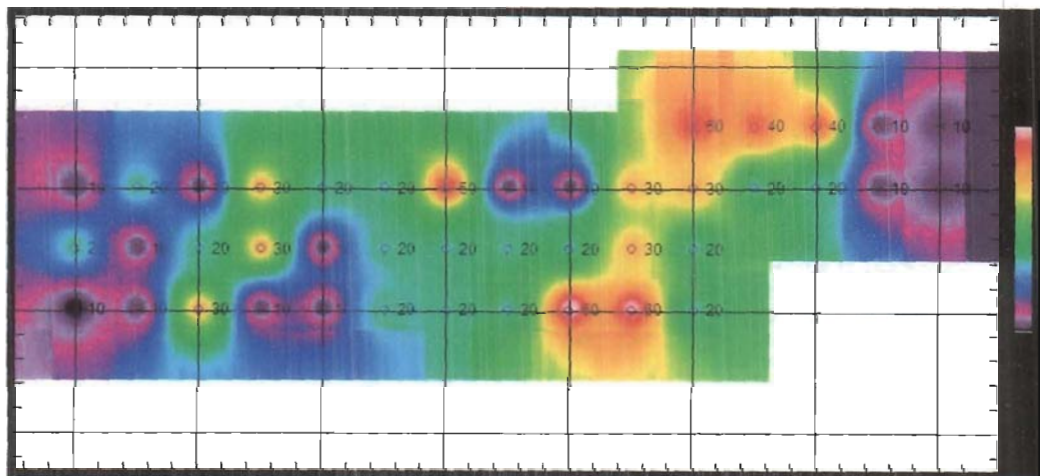


Figure 12: Zinc Plot



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ALS Canada Ltd.
 212 Brooksbank Avenue
 North Vancouver BC V7J 2C1
 Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **VENCAN GOLD CORPORATION**
1000 - 141 ADELAIDE ST. WEST
TORONTO ON M5H 3L5

T1,5

Page: 1
 Finalized Date: 4-DEC-2007
 Account: VNCGLD

CERTIFICATE TM07122931

Project: ABITIBI-WEST
 P.O. No.:
 This report is for 89 Channel samples submitted to our lab in Timmins, ON, Canada on 26-OCT-2007.
 The following have access to data associated with this certificate:
 BILL NIELSEN ACCOUNTS PAYABLE RANDY SALO

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

To: **VENCAN GOLD CORPORATION**
ATTN: RANDY SALO
1000 - 141 ADELAIDE ST. WEST
TORONTO ON M5H 3L5

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

Signature:

Lawrence Ng, Laboratory Manager - Vancouver



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ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

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

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1000 - 141 ADELAIDE ST. WEST
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Page: 2 - A
Total # Pages: 4 (A)
Finalized Date: 4-DEC-2007
Account: VNCGLD

Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07122931

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg	Au ppm
		0.02	0.005
E101235		3.74	<0.005
E101236		12.95	<0.005
E101237		6.70	<0.005
E101238		11.52	<0.005
E101239		12.33	<0.005
E101240		12.46	<0.005
E101241		8.12	<0.005
E101242		10.18	<0.005
E101243		10.65	<0.005
E101244		11.71	<0.005
E101245		9.83	<0.005
E101246		12.42	<0.005
E101247		9.24	<0.005
E101248		8.87	<0.005
E101249		5.23	<0.005
E101250		8.76	<0.005
E101251		6.42	<0.005
E101252		9.06	<0.005
E101001		8.12	<0.005
E101002		7.84	<0.005
E101003		8.41	<0.005
E101004		10.10	<0.005
E101005		9.08	<0.005
E101006		6.79	<0.005
E101007		9.26	<0.005
E101008		10.61	0.005
E101009		10.14	<0.005
E101101		7.72	0.006
E101102		12.16	<0.005
E101103		9.93	<0.005
E101104		8.32	<0.005
E101105		13.27	<0.005
E101106		8.48	<0.005
E101107		15.10	<0.005
E101108		8.96	<0.005
E101109		6.76	<0.005
E101110		6.66	<0.005
E101111		6.23	<0.005
E101112		6.32	<0.005
E101113		8.19	<0.005



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ALS Canada Ltd.

212 Brooksbank Avenue
 North Vancouver BC V7J 2C1
 Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: VENCAN GOLD CORPORATION
 1000 - 141 ADELAIDE ST. WEST
 TORONTO ON M5H 3L5

Page: 3 - A
 Total # Pages: 4 (A)
 Finalized Date: 4-DEC-2007
 Account: VNCGLD

Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07122931

Sample Description	Method Analyte Units LOR	WEI-21	AU-AA23
		Recvd Wt. kg	Au ppm
		0.02	0.005
E101114		7.65	<0.005
E101115		6.57	<0.005
E101116		5.26	<0.005
E101117		5.83	<0.005
E101118		7.31	<0.005
E101119		5.00	<0.005
E101120		11.79	<0.005
E101121		9.99	<0.005
E101122		12.08	<0.005
E101123		11.41	<0.005
E101124		9.07	<0.005
E101125		9.10	<0.005
E101126		6.50	<0.005
E101127		8.68	<0.005
E101128		10.62	<0.005
E101129		10.36	<0.005
E101130		9.57	<0.005
E101131		9.49	<0.005
E101132		9.80	<0.005
E101133		6.06	<0.005
E101134		6.99	<0.005
E101135		6.34	<0.005
E101136		7.39	<0.005
E101137		5.08	<0.005
E101138		9.97	<0.005
E101139		5.89	<0.005
E101140		9.76	<0.005
E101141		5.49	<0.005
E101142		4.22	<0.005
E101143		4.01	<0.005
E101144		6.18	<0.005
E101145		5.29	<0.005
E101146		8.37	<0.005
E101147		7.31	<0.005
E101148		7.76	<0.005
E101149		8.37	<0.005
E101150		10.12	<0.005
E101051		8.90	<0.005
E101052		7.14	<0.005
E101053		5.86	<0.005



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Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07122931

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg	Au ppm
		0.02	0.005
E101054		15.05	<0.005
E101055		6.46	<0.005
E101056		11.91	<0.005
E101057		6.66	0.007
E101058		9.63	0.061
E101059		6.92	0.007
E101060		13.75	<0.005
E101061		10.39	0.010
E101062		13.92	0.006



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Finalized Date: 5-NOV-2007
Account: VNCGLD

CERTIFICATE TM07119241

Project: ABITIBI-WEST

P.O. No.:

This report is for 34 Channel samples submitted to our lab in Timmins, ON, Canada on 22-OCT-2007.

The following have access to data associated with this certificate:

BILL NIELSEN

ACCOUNTS PAYABLE

RANDY SALO

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

To: VENCAN GOLD CORPORATION
ATTN: RANDY SALO
1000 - 141 ADELAIDE ST. WEST
TORONTO ON M5H 3L5

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Signature:

Lawrence Ng, Laboratory Manager - Vancouver



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Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07119241

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg	Au ppm
		0.02	0.005
E101086		14.59	0.005
E101087		15.76	<0.005
E101088		16.09	0.011
E101089		17.81	0.288
E101090		14.52	0.008
E101091		11.98	0.005
E101092		11.53	<0.005
E101093		10.30	<0.005
E101094		13.47	<0.005
E101095		13.29	<0.005
E101096		11.91	<0.005
E101097		11.47	<0.005
E101098		8.78	<0.005
E101099		11.31	<0.005
E101100		9.91	<0.005
E101151		13.18	0.006
E101152		13.21	0.084
E101153		13.28	<0.005
E101154		13.37	<0.005
E101155		12.87	<0.005
E101156		12.66	<0.005
E101157		7.37	0.010
E101158		14.14	0.005
E101159		7.67	0.008
E101160		8.16	0.005
E101161		17.51	0.006
E101162		6.54	0.027
E101163		6.77	0.012
E101164		5.98	0.008
E101165		7.85	0.013
E101166		14.23	0.008
E101167		13.93	<0.005
E101168		7.83	0.010
E101169		8.14	<0.005



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CERTIFICATE TM07119240

Project: ABITIBI-WEST

P.O. No.:

This report is for 20 Channel samples submitted to our lab in Timmins, ON, Canada on 22-OCT-2007.

The following have access to data associated with this certificate:

BILL NIELSEN

ACCOUNTS PAYABLE

RANDY SALO

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41a	High Grade Aqua Regia ICP-AES	ICP-AES

To: VENCAN GOLD CORPORATION
ATTN: RANDY SALO
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver



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Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07119240

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.005	1	0.05	10	50	5	10	0.05	5	5	5	0.05	50
E101215		5.47	<0.005	<1	2.42	<10	160	<5	<10	5.29	<5	35	138	94	4.96
E101216		7.82	<0.005	<1	2.33	<10	110	<5	<10	5.55	<5	26	201	69	5.16
E101217		7.80	<0.005	<1	2.34	<10	100	<5	<10	2.21	<5	20	56	39	5.54
E101218		7.98	<0.005	1	2.68	<10	90	<5	<10	3.16	<5	26	205	133	6.42
E101219		7.88	<0.005	<1	3.34	<10	170	<5	<10	4.20	<5	46	100	226	11.50
E101220		6.86	<0.005	<1	3.86	<10	100	<5	<10	3.58	<5	44	110	1795	11.90
E101221		5.32	<0.005	<1	3.36	20	160	<5	<10	8.03	<5	45	93	1225	10.85
E101222		8.31	<0.005	<1	2.96	20	480	<5	<10	3.47	<5	49	105	151	11.70
E101223		7.11	<0.005	<1	3.50	<10	360	<5	<10	4.02	<5	44	97	194	11.45
E101224		9.47	<0.005	<1	2.78	10	230	<5	<10	1.34	<5	51	120	144	11.55
E101225		8.28	<0.005	<1	1.98	<10	90	<5	<10	2.53	<5	39	51	136	9.29
E101226		7.01	<0.005	<1	2.10	10	120	<5	<10	1.73	<5	37	32	142	9.02
E101227		8.33	<0.005	<1	2.14	<10	120	<5	<10	1.79	<5	35	32	145	9.04
E101228		9.28	<0.005	<1	2.57	40	180	<5	10	1.99	<5	39	43	142	9.68
E101229		4.90	<0.005	<1	2.87	<10	170	<5	<10	1.76	<5	35	52	122	8.98
E101230		13.39	<0.005	<1	2.62	20	130	<5	10	1.84	<5	41	68	135	10.05
E101231		10.31	<0.005	<1	2.44	<10	110	<5	10	3.66	<5	35	46	130	9.66
E101232		7.05	<0.005	<1	2.47	50	90	<5	10	2.09	<5	34	66	157	9.75
E101233		9.42	<0.005	<1	2.23	<10	90	<5	<10	1.87	<5	37	42	135	9.15
E101234		9.42	<0.005	<1	2.08	30	80	<5	10	1.75	<5	32	31	135	8.41



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Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07119240

Sample Description	Method Analyte Units LOR	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	
		Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm
		5	0.05	50	0.05	30	5	0.05	5	50	10	0.05	10	5	5	100
E101215		<5	0.38	<50	2.34	880	<5	<0.05	168	1800	30	<0.05	<10	10	272	<100
E101216		<5	0.22	<50	2.16	670	<5	<0.05	169	1730	20	<0.05	<10	10	228	<100
E101217		<5	0.20	<50	1.80	520	<5	0.08	72	1920	30	<0.05	<10	7	111	<100
E101218		<5	0.16	<50	2.34	580	<5	<0.05	124	1930	40	<0.05	<10	11	135	<100
E101219		<5	0.06	<50	3.06	650	<5	0.05	62	1720	60	0.11	<10	34	87	<100
E101220		<5	<0.05	<50	2.83	780	<5	0.06	116	1830	20	0.17	<10	30	51	<100
E101221		<5	0.08	<50	2.98	1290	<5	0.05	94	1600	30	0.17	<10	31	93	<100
E101222		<5	0.31	<50	3.10	1210	<5	0.12	52	1770	20	0.05	<10	37	121	<100
E101223		<5	0.16	<50	3.64	1120	<5	0.06	60	1710	20	<0.05	<10	36	89	<100
E101224		<5	0.92	<50	3.36	1440	5	0.07	65	1730	40	0.08	<10	27	84	<100
E101225		<5	0.59	<50	2.03	1130	<5	0.11	45	1670	20	0.08	<10	17	110	<100
E101226		<5	0.54	<50	1.75	930	<5	0.14	50	1620	20	0.09	<10	14	59	<100
E101227		<5	0.51	<50	1.80	940	<5	0.13	41	1640	30	0.09	<10	14	63	<100
E101228		<5	0.52	<50	1.98	990	5	0.19	52	1630	40	0.19	<10	17	92	<100
E101229		<5	0.53	<50	2.12	950	<5	0.24	48	1480	10	0.19	<10	20	76	<100
E101230		<5	0.50	<50	2.64	1020	<5	0.14	54	1550	20	0.21	<10	23	73	<100
E101231		<5	0.49	<50	2.05	1170	<5	0.16	52	1400	20	0.21	<10	19	139	<100
E101232		<5	0.38	<50	2.29	850	<5	0.14	58	1650	20	0.24	<10	19	75	<100
E101233		<5	0.36	<50	1.83	1150	<5	0.13	52	1510	40	0.19	<10	14	70	<100
E101234		<5	0.34	<50	1.54	910	<5	0.16	49	1460	50	0.22	<10	12	64	<100



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Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07119240

Sample Description	Method Analyte Units LOR	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a
		Ti	Ti	U	V	W	Zn
		%	ppm	ppm	ppm	ppm	ppm
		0.05	50	50	5	50	10
E101215		<0.05	<50	<50	52	<50	70
E101216		<0.05	<50	<50	77	<50	60
E101217		<0.05	<50	<50	88	<50	60
E101218		0.13	<50	<50	127	<50	80
E101219		0.92	<50	<50	366	<50	110
E101220		0.75	<50	<50	347	<50	90
E101221		0.78	<50	<50	315	<50	90
E101222		1.08	<50	<50	381	<50	120
E101223		1.04	<50	<50	366	<50	110
E101224		1.03	<50	<50	380	<50	140
E101225		0.94	<50	<50	312	<50	130
E101226		0.88	<50	<50	311	<50	130
E101227		0.88	<50	<50	312	<50	130
E101228		0.82	<50	<50	302	<50	140
E101229		0.73	<50	<50	268	<50	120
E101230		0.86	<50	<50	312	<50	130
E101231		0.84	<50	<50	285	<50	140
E101232		0.81	<50	<50	318	<50	120
E101233		0.90	<50	<50	278	<50	130
E101234		0.85	<50	<50	271	<50	110



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CERTIFICATE TM07119242

Project: ABITIBI-WEST

P.O. No.:

This report is for 34 Channel samples submitted to our lab in Timmins, ON, Canada on 22-OCT-2007.

The following have access to data associated with this certificate:

BILL NIELSEN

ACCOUNTS PAYABLE

RANDY SALO

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41a	High Grade Aqua Regia ICP-AES	ICP-AES

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Signature:

Lawrence Ng, Laboratory Manager - Vancouver



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Account: VNCGLD

Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07119242

Sample Description	Method Analyte Units LOR	WEI-21	AU-AA23	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.005	1	0.05	10	50	5	10	0.05	5	5	5	5	0.05	50
E101063		16.65	<0.005													
E101064		13.88	<0.005													
E101065		16.04	<0.005													
E101066		15.76	<0.005													
E101067		21.15	<0.005													
E101068		15.33	<0.005													
E101069		15.13	<0.005													
E101070		9.72	<0.005													
E101071		7.89	<0.005													
E101072		11.34	0.222													
E101073		8.65	0.146													
E101074		10.01	0.007													
E101075		8.30	0.005													
E101076		9.97	0.025													
E101077		8.72	0.010													
E101078		9.99	0.011													
E101079		13.19	0.054													
E101080		12.40	0.005													
E101081		11.21	<0.005													
E101082		12.36	<0.005													
E101083		16.73	<0.005													
E101084		13.04	0.005													
E101085		16.39	<0.005													
E101170		9.19	<0.005													
E101171		6.06	<0.005													
E101172		5.06	<0.005													
E101207		5.73	<0.005	1	1.05	70	70	<5	<10	0.33	<5	43	36	56	5.60	<50
E101208		5.65	0.036	<1	0.66	50	<50	<5	10	4.10	<5	20	38	42	3.19	<50
E101209		8.45	0.008	<1	1.58	80	60	<5	<10	3.08	<5	22	62	38	4.18	<50
E101210		6.99	<0.005	<1	1.83	<10	100	<5	<10	2.69	<5	23	59	42	3.33	<50
E101211		6.83	<0.005	<1	1.98	30	100	<5	<10	5.11	<5	20	105	116	3.72	<50
E101212		8.50	<0.005	<1	1.86	30	90	<5	<10	4.82	<5	22	65	103	3.77	<50
E101213		8.43	<0.005	1	1.96	50	100	<5	<10	5.90	<5	23	54	18	3.77	<50
E101214		6.87	0.015	1	2.31	30	140	<5	<10	6.12	<5	26	103	40	4.51	<50



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Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07119242

Sample Description	Method Analyte Units LOR	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	
		Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm
E101063 E101064 E101065 E101066 E101067		5	0.05	50	0.05	30	5	0.05	5	50	10	0.05	10	5	5	100
E101068 E101069 E101070 E101071 E101072																
E101073 E101074 E101075 E101076 E101077																
E101078 E101079 E101080 E101081 E101082																
E101083 E101084 E101085 E101170 E101171																
E101172 E101207 E101208 E101209 E101210		<5	0.30	<50	0.34	510	<5	0.05	116	570	50	0.13	<10	7	28	<100
		<5	0.16	<50	0.51	630	<5	<0.05	78	860	10	0.15	<10	5	55	<100
		<5	0.14	<50	1.65	860	<5	0.05	98	880	20	0.14	<10	5	82	<100
		<5	0.15	<50	1.69	610	<5	0.05	85	1010	10	0.18	<10	5	134	<100
E101211 E101212 E101213 E101214		<5	0.16	<50	1.81	670	<5	0.06	100	1260	10	0.11	10	7	265	<100
		<5	0.23	<50	1.60	790	<5	<0.05	97	1270	20	0.10	<10	6	164	<100
		<5	0.17	<50	1.63	720	<5	<0.05	92	1070	10	0.15	<10	5	217	<100
		<5	0.22	<50	2.48	860	<5	<0.05	120	1360	20	0.11	<10	8	408	<100



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Total # Pages: 2 (A - C)
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Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07119242

Sample Description	Method Analyte Units LOR	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
E101063 E101064 E101065 E101066 E101067		0.05	50	50	5	50	10
E101068 E101069 E101070 E101071 E101072							
E101073 E101074 E101075 E101076 E101077							
E101078 E101079 E101080 E101081 E101082							
E101083 E101084 E101085 E101170 E101171							
E101172 E101207 E101208 E101209 E101210		<0.05	<50	<50	67	<50	70
E101211 E101212 E101213 E101214		<0.05	50	<50	43	<50	40
		<0.05	<50	<50	30	<50	30
		<0.05	<50	<50	23	<50	40
		<0.05	<50	<50	42	<50	50



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Page: 1
 Finalized Date: 5-NOV-2007
 Account: VNCGLD

CERTIFICATE TM07119243

Project: ABITIBI-WEST
 P.O. No.:
 This report is for 34 Channel samples submitted to our lab in Timmins, ON, Canada on 22-OCT-2007.

The following have access to data associated with this certificate:

BILL NIELSEN

ACCOUNTS PAYABLE

RANDY SALO

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

To: **VENCAN GOLD CORPORATION**
ATTN: RANDY SALO
1000 - 141 ADELAIDE ST. WEST
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver



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Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07119243

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg 0.02	Au ppm 0.005
E101173		10.35	<0.005
E101174		12.72	0.005
E101175		9.17	0.009
E101176		8.29	<0.005
E101177		8.64	<0.005
E101178		8.60	<0.005
E101179		8.81	<0.005
E101180		10.80	<0.005
E101181		8.47	<0.005
E101182		7.48	<0.005
E101183		12.03	<0.005
E101184		10.41	<0.005
E101185		6.54	<0.005
E101186		4.85	<0.005
E101187		9.70	<0.005
E101188		3.09	<0.005
E101189		2.64	<0.005
E101190		8.52	<0.005
E101191		7.47	<0.005
E101192		6.70	<0.005
E101193		7.81	<0.005
E101194		6.30	<0.005
E101195		4.06	<0.005
E101196		4.34	<0.005
E101197		5.87	<0.005
E101198		8.73	<0.005
E101199		3.42	<0.005
E101200		8.02	<0.005
E101201		7.44	<0.005
E101202		5.63	<0.005
E101203		6.14	<0.005
E101204		5.24	<0.005
E101205		4.91	<0.005
E101206		4.57	<0.005



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CERTIFICATE TM07124669

Project: ABITIBI-WEST
 P.O. No.:
 This report is for 48 Channel samples submitted to our lab in Timmins, ON, Canada on 31-OCT-2007.

The following have access to data associated with this certificate:

BILL NIELSEN

ACCOUNTS PAYABLE

RANDY SALO

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

To: **VENCAN GOLD CORPORATION**
ATTN: RANDY SALO
 1000 - 141 ADELAIDE ST. WEST
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver



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Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07124669

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg	Au ppm
		0.02	0.005
E101253		9.93	<0.005
E101254		12.65	<0.005
E101255		11.08	0.009
E101256		13.27	<0.005
E101257		10.79	0.005
E101258		8.09	<0.005
E101259		7.11	0.008
E101260		8.42	<0.005
E101261		6.39	0.006
E101262		8.70	<0.005
E101263		4.76	<0.005
E101264		7.98	<0.005
E101265		6.71	<0.005
E101266		6.95	0.007
E101267		8.08	<0.005
E101268		7.29	<0.005
E101269		7.66	<0.005
E101270		7.22	<0.005
E101271		5.48	0.006
E101272		7.28	0.540
E101273		5.84	0.127
E101274		7.57	0.095
E101275		7.92	0.287
E101276		5.96	<0.005
E101277		9.71	<0.005
E101278		6.21	<0.005
E101279		8.55	<0.005
E101280		8.92	<0.005
E101281		4.99	<0.005
E101282		5.67	<0.005
E101283		6.74	<0.005
E101284		6.62	0.008
E101285		9.36	<0.005
E101286		3.95	<0.005
E101287		8.64	<0.005
E101288		7.82	<0.005
E101289		5.87	<0.005
E101290		5.83	<0.005
E101291		4.20	0.012
E101292		13.07	<0.005



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Total # Pages: 3 (A)
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Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07124669

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt. kg	Au ppm
		0.02	0.005
E101293		5.20	<0.005
E101294		7.84	0.010
E101295		4.22	<0.005
E101296		10.22	<0.005
E101297		4.21	0.091
E101298		2.76	0.049
E101299		7.91	0.050
E101300		6.32	<0.005



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Page: 1
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CERTIFICATE TM07125819

Project: ABITIBI-WEST
 P.O. No.:
 This report is for 18 Channel samples submitted to our lab in Timmins, ON, Canada on 2-NOV-2007.

The following have access to data associated with this certificate:

BILL NIELSEN

ACCOUNTS PAYABLE

RANDY SALO

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

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

To: **VENCAN GOLD CORPORATION**
ATTN: RANDY SALO
 1000 - 141 ADELAIDE ST. WEST
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07125819

Sample Description	Method Analyte Units LOR	WEI-21	AU-AA23
		Recvd Wt. kg	Au ppm
		0.02	0.005
E101301		7.64	0.013
E101302		4.83	0.006
E101303		4.55	0.015
E101304		5.56	<0.005
E101305		6.23	<0.005
E101306		6.94	<0.005
E101307		6.19	<0.005
E101308		2.92	<0.005
E101309		7.48	<0.005
E101310		5.59	0.009
E101311		6.24	0.007
E101312		6.82	0.006
E101313		6.38	0.018
E101314		4.13	0.087
E101315		1.39	0.052
E101316		5.71	0.042
E101317		3.84	0.039
E101318		0.98	<0.005



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Page: 1
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CERTIFICATE TM07117226

Project: ABITIBI-WEST
 P.O. No.:
 This report is for 35 Channel samples submitted to our lab in Timmins, ON, Canada on 22-OCT-2007.

The following have access to data associated with this certificate:

BILL NIELSEN

ACCOUNTS PAYABLE

RANDY SALO

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-ICP41a	High Grade Aqua Regia ICP-AES	ICP-AES

To: VENCAN GOLD CORPORATION
 ATTN: RANDY SALO
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Signature:

Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver



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Page: 2 - B
 Total # Pages: 2 (A - D)
 Finalized Date: 7-NOV-2007
 Account: VNCGLD

Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07117226

Sample Description	Method Analyte Units LOR	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a		
		P2O5 %	SrO %	BaO %	LOI %	Total %	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	
D086451 D086452 D086453 D086454 D086455		0.001	0.01	0.01	0.01	0.01	1	0.05	10	50	5	10	0.05	5	5	5	
D086456 D086457 D086458 D086459 D086460																	
D086461 D086462 D086463 D086464 D086465																	
D086466 D086467 D086468 D086469 D086470																	
D086471 D086472 D086473 D086474 D086475																	
D086476 D086477 D086478 D086479 D086480								<1 <1 <1	2.01 2.67 3.07	<10 <10 <10	110 <50 <50	<5 <5 <5	10 10 10	1.26 1.24 1.28	<5 <5 <5	38 27 37	45 32 28
D086481 D086482 D086483 D086484 D086485		0.050 0.096 0.081 0.335	0.02 0.02 0.02 0.04	0.01 0.02 0.01 0.02	6.51 4.65 4.91 20.50	99.59 99.86 99.75 99.37		<1 2.91	<10	<50	<5	20	2.05	<5	26	17	



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Page: 1
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CERTIFICATE TM07125810

Project: ABITIBI-WEST

P.O. No.:

This report is for 42 Soil samples submitted to our lab in Timmins, ON, Canada on 31-OCT-2007.

The following have access to data associated with this certificate:

BILL NIELSEN

ACCOUNTS PAYABLE

RANDY SALO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both
DRY-22	Drying - Maximum Temp 60C

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41a	High Grade Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: VENCAN GOLD CORPORATION
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Signature:

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Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07125810

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR		0.02	0.001	1	0.05	10	50	5	10	0.05	5	5	5	5	0.05	50
4451		0.10	0.003	<1	0.48	<10	<50	<5	10	0.19	<5	<5	11	7	0.41	<50
4452		0.16	0.010	<1	0.92	<10	<50	<5	<10	0.21	<5	8	32	12	1.10	<50
4453		0.07	0.003	<1	0.54	<10	80	<5	10	0.37	<5	8	15	18	0.68	<50
4454		0.19	0.002	1	0.82	<10	<50	<5	<10	0.35	<5	9	28	8	0.95	<50
4455		0.15	0.002	<1	0.83	<10	<50	<5	10	0.18	<5	<5	23	<5	1.09	<50
4458		0.16	0.004	<1	0.78	20	<50	<5	10	0.26	<5	8	34	8	1.33	<50
4459		0.06	0.004	1	0.55	<10	50	<5	<10	0.38	<5	5	19	7	0.68	<50
4460		0.10	0.002	<1	0.82	<10	50	<5	10	0.34	<5	9	25	9	0.82	<50
4461		0.13	0.002	<1	1.88	10	70	<5	10	0.42	<5	8	43	10	1.82	<50
4462		0.05	0.007	<1	1.56	<10	70	<5	10	1.34	<5	8	35	11	1.50	<50
4463		0.03	0.009	<1	0.46	<10	<50	<5	10	1.27	<5	<5	19	7	0.64	<50
4464		0.03	NSS	<1	0.20	30	<50	<5	10	2.14	<5	<5	6	11	0.21	<50
4465		0.14	0.002	<1	1.35	10	70	<5	10	1.13	<5	7	32	11	1.30	<50
4466		0.12	0.003	<1	0.84	<10	50	<5	10	1.01	<5	5	25	14	0.77	<50
4467		0.04	0.012	<1	0.27	10	<50	<5	10	1.35	<5	<5	<5	15	0.26	<50
4468		0.14	0.002	<1	2.08	<10	50	<5	10	0.84	<5	10	36	11	1.41	<50
4469		0.08	0.004	1	0.64	30	60	<5	<10	0.27	<5	12	16	7	0.69	<50
4470		0.13	0.002	<1	0.26	<10	<50	<5	10	0.09	<5	<5	6	<5	0.24	<50
4471		0.15	0.002	<1	1.56	<10	60	<5	10	0.31	<5	10	34	16	1.84	<50
4472		0.23	0.002	<1	0.50	50	50	<5	20	0.08	<5	<5	7	10	0.32	<50
4473		0.23	0.002	<1	0.82	10	<50	<5	10	0.20	<5	5	24	9	0.90	<50
4474		0.18	0.004	<1	0.77	<10	<50	<5	<10	0.13	<5	<5	29	7	1.42	<50
4477		0.14	0.002	<1	0.66	<10	<50	<5	<10	0.17	<5	<5	20	6	0.69	<50
4478		0.08	0.003	<1	0.58	<10	<50	<5	<10	0.19	<5	6	20	10	0.80	<50
4479		0.20	0.003	<1	0.71	50	<50	<5	<10	0.31	<5	6	27	29	0.90	<50
4480		0.09	0.002	<1	1.03	<10	50	<5	<10	0.24	<5	9	32	13	1.28	<50
4481		0.23	0.005	1	0.93	40	<50	<5	<10	0.20	<5	8	31	11	1.43	<50
4482		0.04	0.011	<1	0.21	20	120	<5	<10	1.01	<5	<5	5	9	0.23	<50
4483		0.04	0.007	<1	0.49	60	100	<5	<10	1.70	<5	<5	10	16	0.53	<50
4484		0.19	0.003	<1	1.02	30	<50	<5	<10	0.14	<5	7	26	6	1.18	<50
4485		0.13	0.003	<1	0.41	30	<50	<5	<10	0.07	<5	<5	16	<5	0.78	<50
4486		0.04	0.008	<1	0.25	<10	160	<5	<10	0.32	<5	<5	9	11	0.46	<50
4487		0.14	0.002	<1	1.05	30	50	<5	<10	0.68	<5	7	29	6	1.37	<50
4488		0.03	0.009	<1	0.71	20	<50	<5	<10	1.70	<5	9	10	13	0.57	<50
4489		0.19	0.002	<1	0.88	30	<50	<5	<10	0.36	<5	9	27	6	1.05	<50
4490		0.11	0.003	<1	0.49	30	<50	<5	<10	0.14	<5	<5	14	<5	0.47	<50
4491		0.06	0.003	<1	0.27	30	<50	<5	<10	0.15	<5	<5	10	6	0.24	<50
4492		0.13	0.004	<1	0.34	50	<50	<5	<10	0.09	<5	<5	11	<5	0.64	<50
4493		0.08	0.002	<1	0.33	70	<50	<5	<10	0.17	<5	<5	18	<5	0.69	<50
4496		0.04	0.009	<1	0.15	20	<50	<5	<10	1.74	<5	<5	5	9	0.17	<50



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Project: ABITIBI-WEST

CERTIFICATE OF ANALYSIS TM07125810

Sample Description	Method	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
Units		ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
LOR		5	0.05	50	0.05	30	5	0.05	5	50	10	0.05	10	5	5	100
4451		<5	<0.05	<50	0.09	60	<5	<0.05	12	220	20	<0.05	<10	<5	16	<100
4452		<5	<0.05	<50	0.18	140	<5	<0.05	24	470	10	<0.05	<10	<5	13	<100
4453		<5	<0.05	<50	0.12	290	<5	<0.05	15	510	20	0.05	<10	<5	22	<100
4454		<5	<0.05	<50	0.24	110	<5	<0.05	16	370	20	<0.05	<10	<5	17	<100
4455		<5	<0.05	<50	0.16	80	<5	<0.05	11	250	<10	<0.05	<10	<5	13	<100
4458		<5	<0.05	<50	0.26	170	<5	<0.05	20	450	10	0.15	<10	<5	16	<100
4459		<5	<0.05	<50	0.14	260	<5	<0.05	8	540	10	0.14	<10	<5	24	<100
4460		<5	<0.05	<50	0.18	160	<5	<0.05	14	400	10	<0.05	<10	<5	21	<100
4461		<5	0.07	<50	0.39	270	<5	0.05	28	190	<10	<0.05	<10	<5	24	<100
4462		6	0.07	<50	0.41	220	<5	<0.05	22	370	10	0.07	<10	<5	32	<100
4463		<5	0.06	<50	0.20	560	<5	0.05	14	640	30	0.19	<10	<5	25	<100
4464		<5	0.07	<50	0.21	70	<5	<0.05	21	630	20	0.19	<10	<5	53	<100
4465		<5	0.06	<50	0.35	190	<5	<0.05	16	300	10	<0.05	<10	<5	36	<100
4466		<5	<0.05	<50	0.25	230	<5	<0.05	11	550	10	0.08	<10	<5	38	<100
4467		<5	<0.05	<50	0.12	80	<5	<0.05	11	620	60	0.22	<10	<5	48	<100
4468		<5	<0.05	<50	0.24	210	<5	<0.05	23	670	20	0.25	<10	<5	26	<100
4469		<5	<0.05	<50	0.13	460	<5	<0.05	19	390	10	0.22	<10	<5	21	<100
4470		<5	<0.05	<50	<0.05	30	<5	<0.05	<5	130	10	<0.05	<10	<5	11	<100
4471		<5	<0.05	<50	0.27	590	<5	<0.05	20	470	<10	<0.05	<10	<5	21	<100
4472		<5	<0.05	<50	<0.05	30	<5	<0.05	5	400	10	<0.05	<10	<5	12	<100
4473		<5	<0.05	<50	0.20	100	<5	<0.05	17	300	<10	<0.05	<10	<5	12	<100
4474		<5	<0.05	<50	0.14	130	<5	<0.05	36	200	<10	<0.05	<10	<5	9	<100
4477		<5	<0.05	<50	0.15	140	<5	<0.05	50	200	<10	<0.05	<10	<5	9	<100
4478		<5	<0.05	<50	0.12	220	<5	<0.05	44	400	10	<0.05	<10	<5	13	<100
4479		<5	<0.05	<50	0.19	150	<5	<0.05	15	540	20	<0.05	<10	<5	17	<100
4480		7	<0.05	<50	0.26	1310	<5	<0.05	16	450	10	<0.05	10	<5	16	<100
4481		<5	<0.05	<50	0.21	120	<5	<0.05	13	340	20	<0.05	<10	<5	9	<100
4482		<5	<0.05	<50	0.08	40	<5	0.06	11	450	40	0.18	<10	<5	64	<100
4483		<5	<0.05	<50	0.22	770	<5	0.05	10	710	60	0.22	10	<5	64	<100
4484		<5	<0.05	<50	0.16	60	<5	<0.05	18	160	10	<0.05	<10	<5	6	<100
4485		<5	<0.05	<50	<0.05	30	<5	<0.05	<5	140	20	<0.05	<10	<5	7	<100
4486		<5	<0.05	<50	<0.05	70	<5	0.05	<5	450	30	0.05	<10	<5	20	<100
4487		<5	0.05	<50	0.30	540	<5	0.06	9	520	10	<0.05	<10	<5	17	<100
4488		<5	0.05	<50	0.19	90	<5	0.05	12	560	40	0.10	10	<5	59	<100
4489		<5	<0.05	<50	0.25	220	<5	<0.05	12	330	10	<0.05	<10	<5	16	<100
4490		<5	<0.05	<50	0.08	50	<5	<0.05	<5	120	10	<0.05	10	<5	11	<100
4491		<5	<0.05	<50	<0.05	50	<5	<0.05	<5	210	20	<0.05	<10	<5	11	<100
4492		<5	<0.05	<50	0.06	40	<5	<0.05	<5	270	20	<0.05	<10	<5	5	<100
4493		<5	<0.05	<50	0.12	60	<5	<0.05	7	370	10	<0.05	<10	<5	9	<100
4496		<5	<0.05	<50	0.22	60	<5	0.05	6	500	50	0.13	10	<5	35	<100



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CERTIFICATE OF ANALYSIS TM07125810

Sample Description	Method Analyte Units LOR	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a
		Ti	Ti	U	V	W	Zn
		%	ppm	ppm	ppm	ppm	ppm
4451		<0.05	<50	<50	11	<50	10
4452		0.07	<50	<50	25	<50	10
4453		<0.05	<50	<50	16	<50	30
4454		0.08	<50	<50	20	<50	10
4455		0.08	<50	<50	23	<50	10
4458		0.08	<50	<50	27	<50	20
4459		0.05	<50	<50	17	<50	20
4460		0.06	<50	<50	19	<50	20
4461		0.13	<50	<50	38	<50	60
4462		0.09	<50	<50	30	<50	60
4463		<0.05	<50	<50	13	<50	20
4464		<0.05	<50	<50	8	<50	20
4465		0.07	<50	<50	26	<50	30
4466		<0.05	<50	<50	15	<50	20
4467		<0.05	<50	<50	9	<50	20
4468		0.06	<50	<50	26	<50	20
4469		<0.05	<50	<50	14	<50	20
4470		0.06	<50	<50	13	<50	10
4471		0.09	<50	<50	40	<50	30
4472		<0.05	<50	<50	11	<50	20
4473		0.07	<50	<50	20	<50	10
4474		0.10	<50	<50	29	<50	20
4477		0.08	<50	<50	16	<50	10
4478		0.05	<50	<50	17	<50	20
4479		0.07	<50	<50	19	<50	10
4480		0.07	<50	<50	24	<50	30
4481		0.08	<50	<50	24	<50	20
4482		<0.05	<50	<50	<5	<50	20
4483		<0.05	<50	<50	8	<50	50
4484		0.08	<50	<50	25	<50	10
4485		0.07	<50	<50	28	<50	10
4486		<0.05	<50	<50	10	<50	30
4487		0.07	<50	<50	22	<50	30
4488		<0.05	<50	<50	9	<50	20
4489		0.07	<50	<50	20	<50	20
4490		0.09	<50	<50	18	<50	10
4491		0.05	<50	<50	7	<50	10
4492		0.07	<50	<50	20	<50	10
4493		0.05	<50	<50	14	<50	10
4496		<0.05	<50	<50	<5	<50	40



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CERTIFICATE OF ANALYSIS TM07125810

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	
		Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
		kg	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	
		0.02	0.001	1	0.05	10	50	5	10	0.05	5	5	5	0.05	50	
4497		0.07	0.005	<1	0.33	30	60	<5	<10	3.57	<5	5	9	10	0.88	<50
4498		0.07	0.012	<1	0.42	40	50	<5	<10	0.31	<5	<5	6	18	0.77	<50



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CERTIFICATE OF ANALYSIS TM07125810

Sample Description	Method Analyte Units LOR	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	
		Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm
		5	0.05	50	0.05	30	5	0.05	5	50	10	0.05	10	5	5	100
4497		<5	<0.05	<50	0.32	1070	<5	0.05	<5	830	50	0.24	10	<5	65	<100
4498		<5	<0.05	<50	<0.05	120	<5	0.05	6	1150	90	0.07	<10	<5	16	<100

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



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CERTIFICATE OF ANALYSIS TM07125810

Sample Description	Method Analyte Units LOR	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a	ME-ICP41a
		Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
		0.05	50	50	5	50	10
4497		<0.05	<50	<50	7	<50	40
4498		<0.05	<50	<50	10	<50	50

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



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CERTIFICATE OF ANALYSIS TM07125810

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

VenCan Gold Corp. - Abitibi-West Property - Swayze Greenstone Belt - Prospecting Program

Assay File #	Sample # (from)	Sample # (to)	Sample #	Au value (ppm)	UTM northing	UTM easting	Pt (ppm)	Pd (ppm)	Cu (ppm)	Zn (ppm)						
TM07061597	D085551	D085555														
	D085601	D085684														
	D085701	D085730														
	D085751	D085777														
TM07061598	D086101	D086104														
TM07064257	D085737	D085750														
	D085819	D085838														
TM07064258	D085866	D085919	D085915	0.135	396336	5296024										east-central Heenan on road
	D085574	D085576														
	D085578															
	D085581															
	D085698															
	D085754															
	D085784															
	D085792															
	D085852															
	D085816	D085818														
TM07064259	D085859	D085861	D085860	0.002	382381	5291752		0.224		0.179						south of Bayly Lake
	D085904	D085907														
	D085556	D085564														
	D085631	D085641														
TM07068190	D085685	D085696														
	D085778	D085791														
	D085794															
	D085796	D085805														
	D085851															
	D085853	D085856														
	D085565	D085573	D085565	0.146	398450	5296109										east-east-central Heenan, south of fuschite
	D085577															
	D085579	D085580														
	D085582	D085588														
	D085642	D085650														
	TM07072615	D085697														
D085699																
D085700																
D085730		D085736														
D085793																
D085795																
D085806		D085815														
D085857		D085858														
D085862		D085865														
D085901		D085903														
D085524		D085550														
TM07072616		D086120	D086132													
	D085932	D085933														
TM07074923	D085936	D085937														
	D086005															
	D086007															
	D086008															
	D086010															
	D085929	D085931														
	D085934	D085935														
	D085938	D085946														
	D085501	D085507														
	D086153	D086160	D086155	0.122	371977	5295306										marcasite showing
TM07074924	D086001	D086004														
	D086008	D086009														
	D086011	D086024														
	D086051	D086073														
	D085886	D085899														
	D085839	D085850														
	D085920	D085928														
	D086152															
	D086105															
	D085589	D085600														
	D086161	D086171														
	D085508	D085521														
TM07074925	D086092	D086099	D086094	0.249	371977	5295306										marcasite showing
	D086096															
TM07075856	D086100															
	D086106	D086119	D086117	3.27	383175	5297122										float
	D086151		D086118	0.335	383175	5297122										float
	D085522	D085523	D086119	0.428	383175	5297122										float
TM07077270	D085900															
	D086133	D086150	D086139	0.118	371977	5295306										marcasite showing
	D086025	D086031	D086140	0.168	371977	5295306										marcasite showing
	D086038	D086050	D086141	0.294	371977	5295306										marcasite showing
	D086074		D086142	0.164	371977	5295306										marcasite showing
	D086076	D086091														
TM07077271	D085730															
	D085795															
	D086075															
	D086032	D086037	D086032		383120	5296727				2520	151					Heenan Traverse Rd.
			D086035		383143	5296808				654	3150					Heenan Traverse Rd.
			D086036		383143	5296808				1560	4820					Heenan Traverse Rd.
			D086037		383143	5296808				1010	5240					Heenan Traverse Rd.
	D085948	D085950														
TM07079422	D086251	D086295	D086293	0.699	397492	5296379										Later trench 7 south wall
	D086301	D086334														
	D086201	D086214														
TM07082500	D086296	D086300														
	D086335	D086370	D086361	0.172	397452	5296343										Blast hole on side of road in east-central Heenan

755 hard rock samples in total

VenCan Gold Corp. - Abitibi-West Property - Swayze Greenstone Belt - Trenching Program

Assay File #	Sample # (from)	Sample # (to)	Sample #	Au value (ppm)	Location				# of samples	Comment
TM07117226	D086451	D086485	D086455	0.746	Trench #7				17	18 grab samples not included
			D086456	0.142	Trench #7					
			D086460	0.981	West of T-07					
			D086461	0.752	Trench #8					
			D086464	0.727	Trench #8					
			D086465	0.17	Trench #8					
			D086470	0.396	Trench #8					
			D086472	0.155	Trench #8					
			D086481	2.65	Trench #8					
			D086482	0.26	Trench #8					
TM07119240	E101215	E101234	E101220		Trench #3			1795	25	
			E101221					1225		
			E101089	0.288	Trench #2				34	
TM07119241	E101086	E101100								
	E101151	E101169								
TM07119242	E101063	E101085	E101072	0.222	Trench #3				23	
			E101073	0.146					3	
	E101170	E101172			Trench #3					
TM07119243	E101207	E101214			Trench #3				8	
	E101173	E101206			Trench #4				34	
TM07122931	E101235	E101252			Trench #5				18	
	E101001	E101009			Trench #1				9	
	E101101	E101150			Trench #1				50	
TM07124669	E101051	E1010								



E101173
E101174
E101175



Claim 3007068

Claim 4212363

E101176
E101177
E101178
E101179
E101180
E101181
E101182

GEOLOGICAL LEGEND

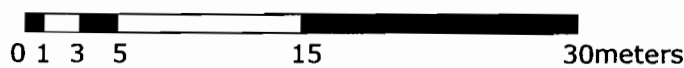
FV - felsic volcanic
 INV - intermediate volcanic
 MV - mafic volcanic
 POR - porphyry
 QZBX - quartz breccia
 GC - gray carbonate
 SLTS - siltstone
 SS - sandstone
 CONG - conglomerate

H2O - water

0.10 g/t - significant gold assay

E101183
E101184
E101185
E101186
E101187
E101188
E101189
E101190
E101191
E101192
E101193
E101194
E101195
E101196
E101197
E101198
E101199
E101200
E101201
E101202
E101203
E101204
E101205
E101206

Scale



VENCAN GOLD CORP.

Abitibi-West Project
SWAYZE TWP

Trench T-07-04 Plan Map

October 4, 2008 | Randall Salo | CLAIM : 3007068, 4212363

371610 E
5295125 N
Nad 83, Zone 16



CML170
CML171
CML172

CML183
CML184
CML185
CML186
CML187
CML188
CML189
CML190
CML191
CML192
CML193
CML194
CML195
CML196
CML197
CML198
CML199
CML200

CML201
CML202
CML203
CML204
CML205

CML170
CML171
CML172

CML207
CML208
CML209
CML210
CML211
CML212
CML213
CML214
CML215
CML216
CML217
CML218
CML219
CML220
CML221
CML222
CML223
CML224

CML225

CML226

CML227

CML228

CML229

CML230

CML231

CML232

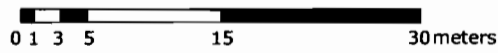
CML233
CML234

Claim 3007068

Claim 4212363

GEOLOGICAL LEGEND
 FV - felsic volcanic
 INV - intermediate volcanic
 MV - mafic volcanic
 POR - porphyry
 QZBX - quartz breccia
 GC - gray carbonate
 SLTS - siltstone
 SS - sandstone
 CONG - conglomerate
 H2O - water
 0.10 g/t - significant gold assay

Scale



VENCAN GOLD CORP.

Abitibi-West Project
SWAYZE TWP

Trench T-07-03 Plan Map

October 4, 2008 | Randall Salo | CLAIM : 3007068, 4212363

372014 E
5295148 N
Nad 83, Zone 16



EM176
EM171
EM172

EM863
EM864
EM865
EM866
EM867
EM868
EM869
EM870
EM871
EM872
EM873
EM874
EM875
EM876
EM877
EM878
EM879
EM880

EM881
EM882
EM883
EM884
EM885

0.222 g/t
0.146 g/t

EM170
EM171
EM172

EM207
EM208
EM209
EM210
EM211
EM212
EM213
EM214
EM215
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EM217
EM218
EM219
EM220
EM221
EM222
EM223
EM224

EM225
EM226

EM227
EM228

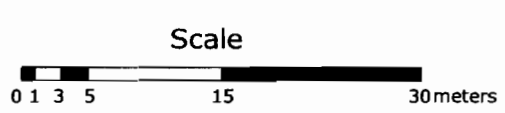
EM229
EM230

EM231
EM232

EM233
EM234

Claim 3007068
Claim 4212363

GEOLOGICAL LEGEND
 FV - felsic volcanic
 INV - intermediate volcanic
 MV - mafic volcanic
 POR - porphyry
 QZBX - quartz breccia
 GC - gray carbonate
 SLTS - siltstone
 SS - sandstone
 CONG - conglomerate
 H2O - water
 0.10 g/t - significant gold assay



VENCAN GOLD CORP.
 Abitibi-West Project
 SWAYZE TWP
 Trench T-07-03 Plan Map

October 4, 2008 | Randall Salo | CLAIM : 3007068, 4212363

372014 E
5295148 N
Nad 83, Zone 16



E101252
E101251
E101250
E101249
E101248
E101247
E101246
E101245
E101244
E101243
E101242

E101241
E101240
E101239

E101238

E101237
E101236

E101235

FV

GEOLOGICAL LEGEND

FV - felsic volcanic
INV - intermediate volcanic
MV - mafic volcanic
POR - porphyry
QZBX - quartz breccia
GC - gray carbonate
SLTS - siltstone
SS - sandstone
CONG - conglomerate

H2O - water

0.10 g/t - significant gold assay

Scale



VENCAN GOLD CORP.

Abitibi-West Project
DORE TWP

Trench T-07-05 Plan Map

October 4, 2008

Randall Salo

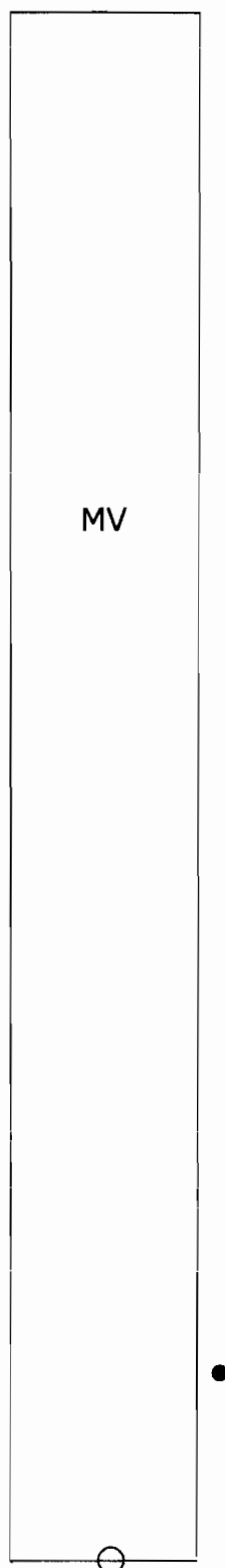
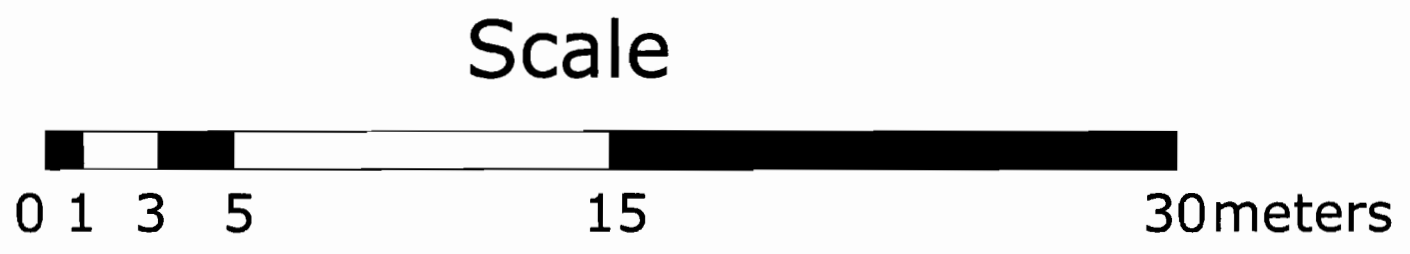
CLAIM : 3013057

383170 E
5297122 N
Nad 83, Zone 16

GEOLOGICAL LEGEND

FV - felsic volcanic
 INV - intermediate volcanic
 MV - mafic volcanic
 POR - porphyry
 QZBX - quartz breccia
 GC - gray carbonate zone
 SLTS - siltstone
 SS - sandstone
 CONG - conglomerate

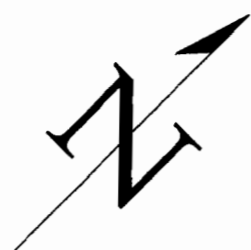
H2O - water
 ● - grab sample location
 0.10 ppm - significant gold assay



● E101318

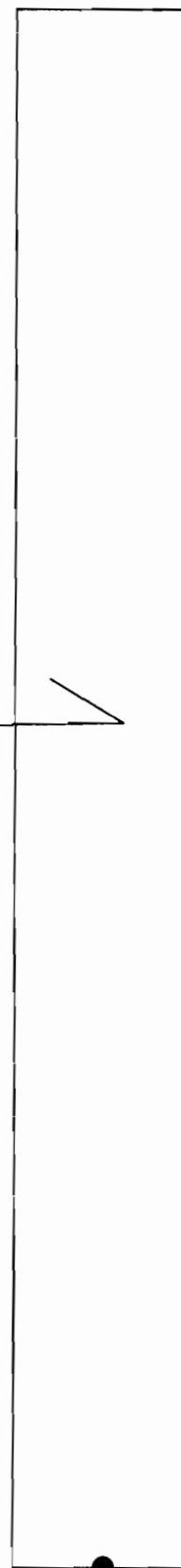
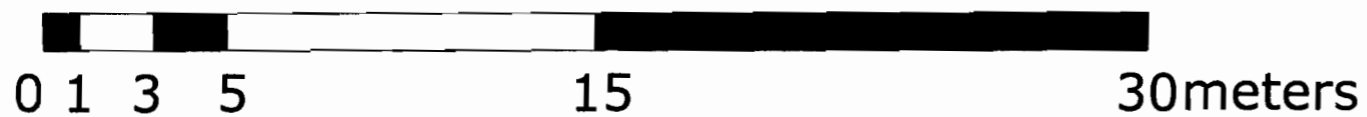
398274 E
 5296480 N
 Nad 83, Zone 17

VENCAN GOLD CORP.		
Abitibi-West Project HEENAN TWP		
Trench T-07-11 Plan Map		
October 4, 2008	Randall Salo	CLAIM : 4216755



sand and boulders
NO BEDROCK UNCOVERED

Scale



383041 E
5296716 N
Nad 83, Zone 16

VENCAN GOLD CORP.

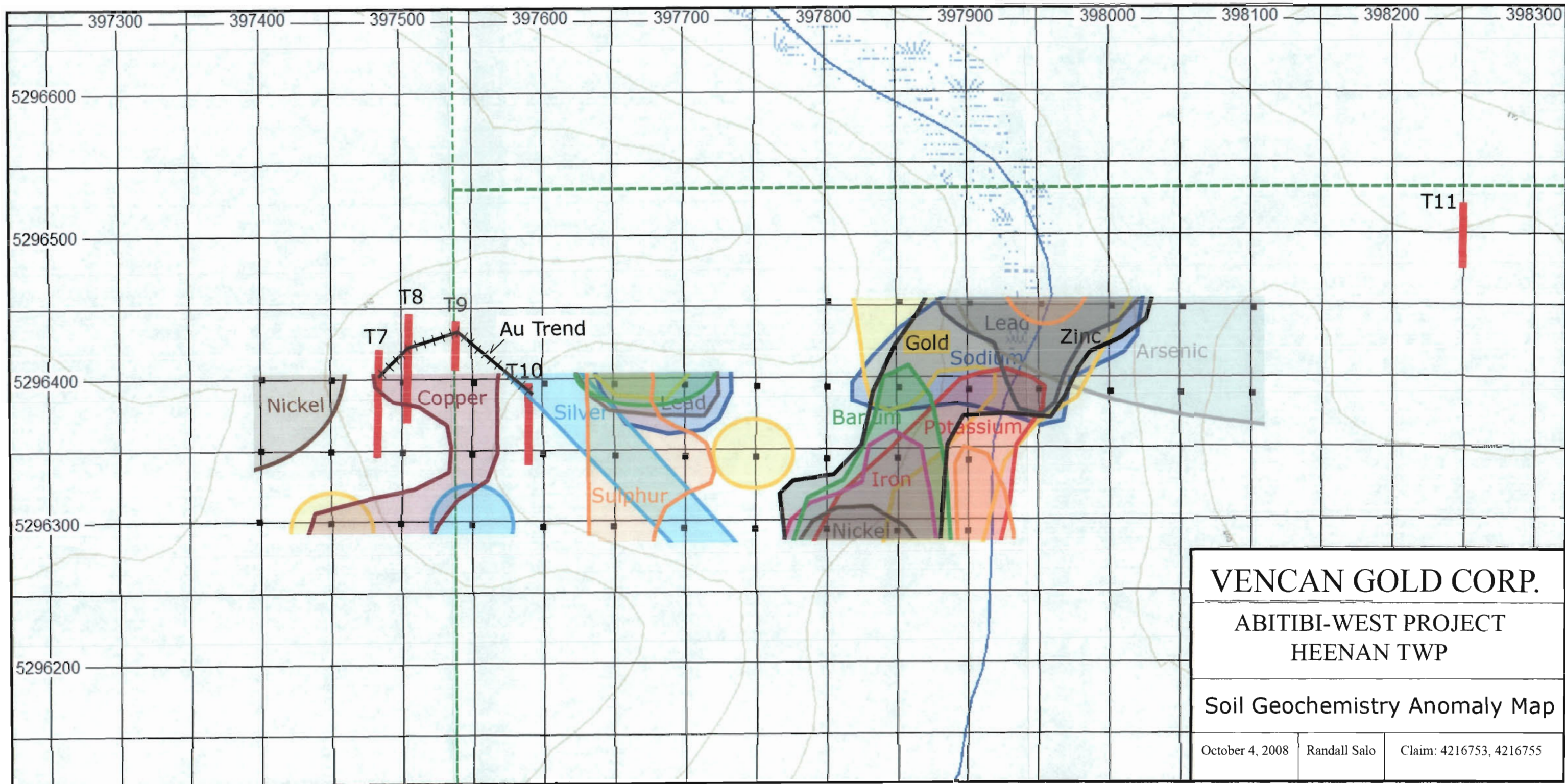
Abitibi-West Project
DORE TWP

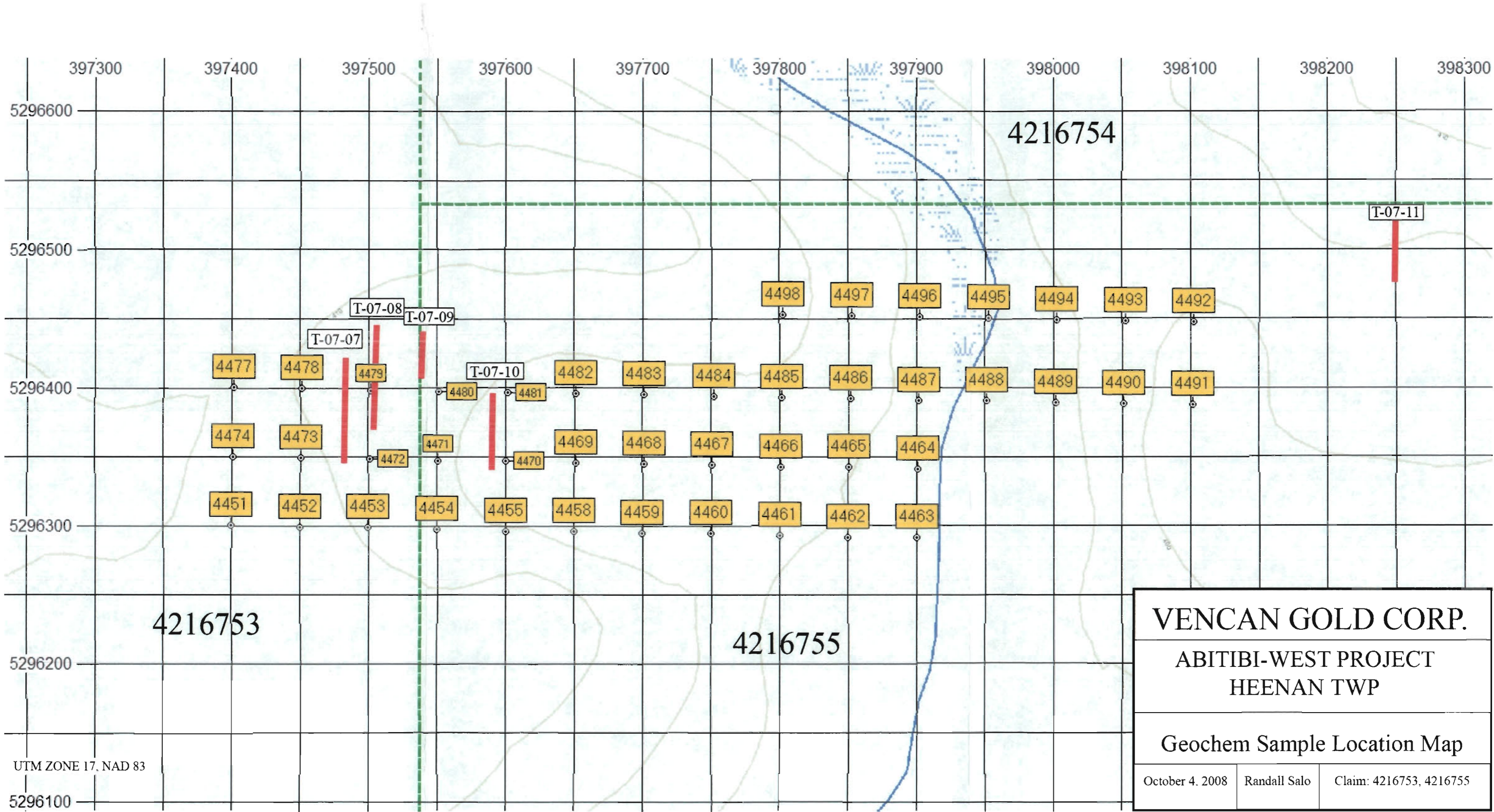
Trench T-07-06 Plan Map

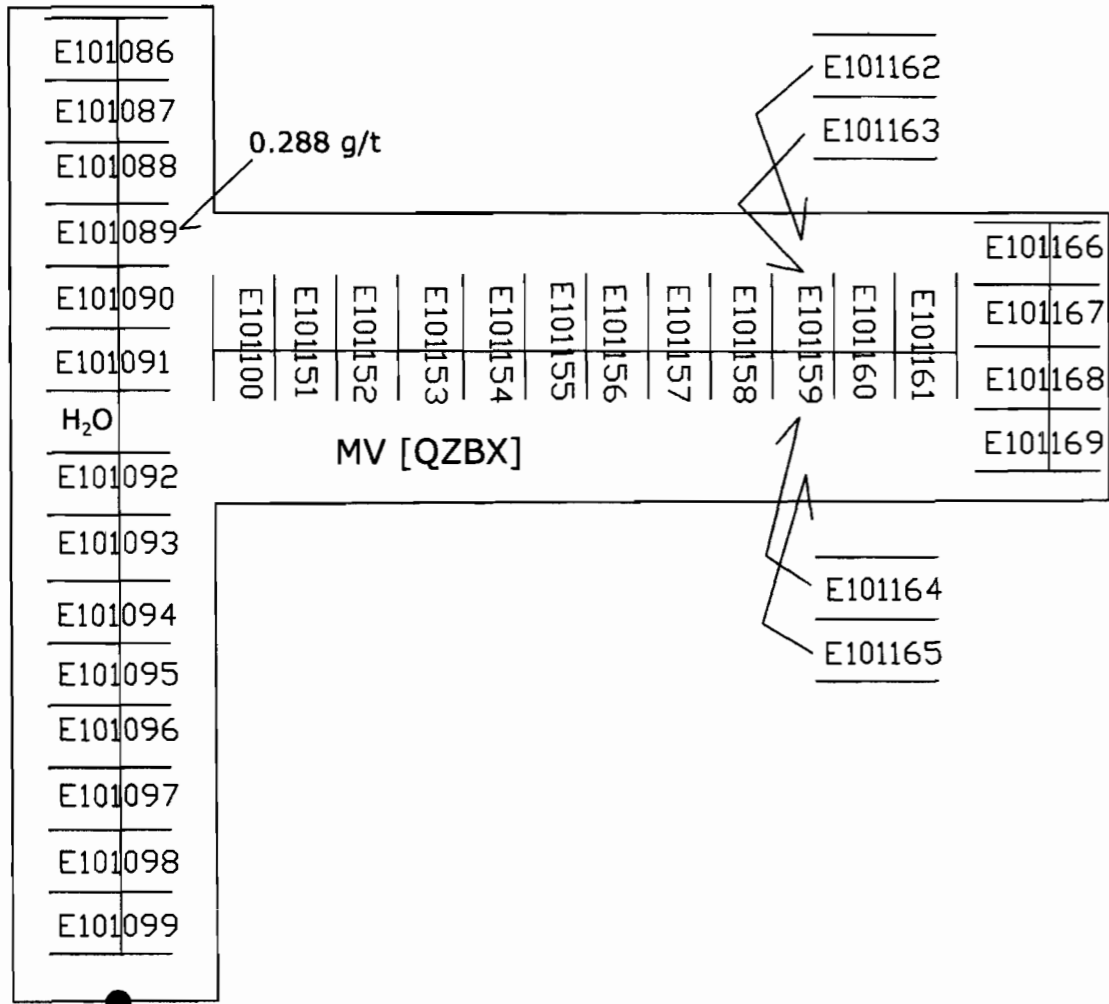
October 4, 2008

Randall Salo

CLAIM : 3013057







GEOLOGICAL LEGEND	
FV	- felsic volcanic
INV	- intermediate volcanic
MV	- mafic volcanic
POR	- porphyry
QZBX	- quartz breccia
GC	- gray carbonate
SLTS	- siltstone
SS	- sandstone
CONG	- conglomerate
H ₂ O - water	
0.10 g/t - significant gold assay	

372003 E
5295291 N
Nad 83, Zone 16

Scale

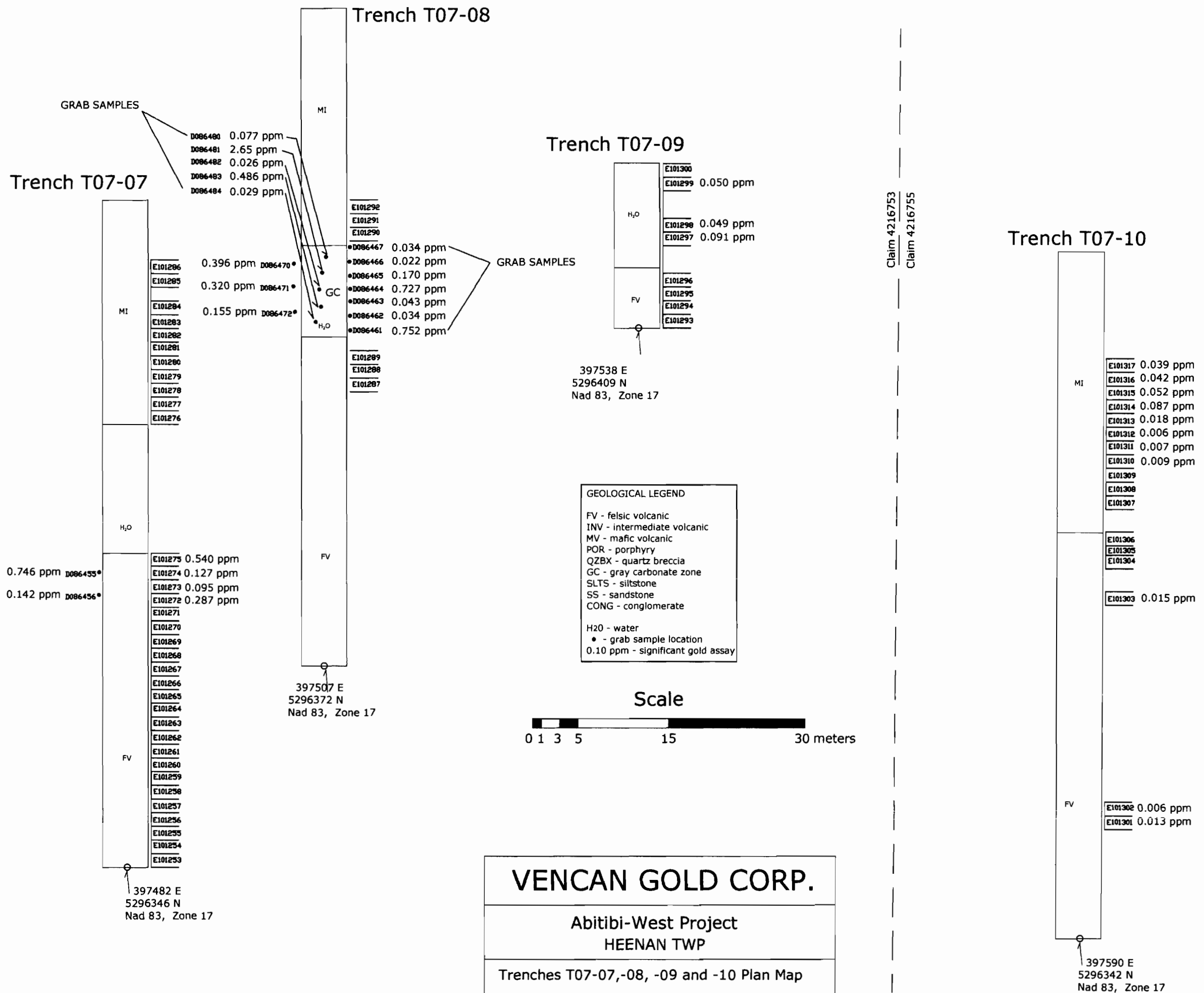


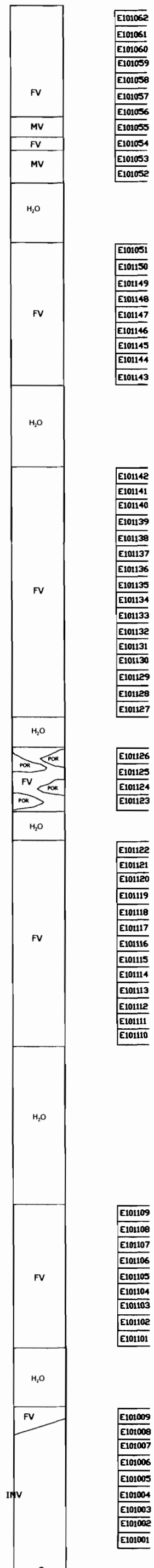
VENCAN GOLD CORP.

Abitibi-West Project
SWAYZE TWP

Trench T-07-02 Plan Map

October 4, 2008 | Randall Salo | CLAIM : 3007068

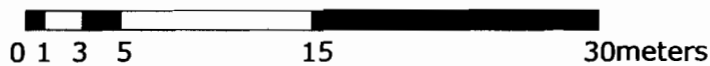




GEOLOGICAL LEGEND

- FV - felsic volcanic
- INV - intermediate volcanic
- MV - mafic volcanic
- POR - porphyry
- QZBX - quartz breccia
- GC - gray carbonate
- SLTS - siltstone
- SS - sandstone
- CONG - conglomerate
- H₂O - water

Scale



VENCAN GOLD CORP.

Abitibi-West Project
SWAYZE TWP

Trench T-07-01 Plan Map

October 4, 2008 Randall Salo CLAIM : 4216035

377001 E
5294840 N
Nad 83, Zone 16

