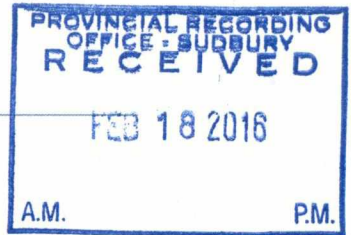


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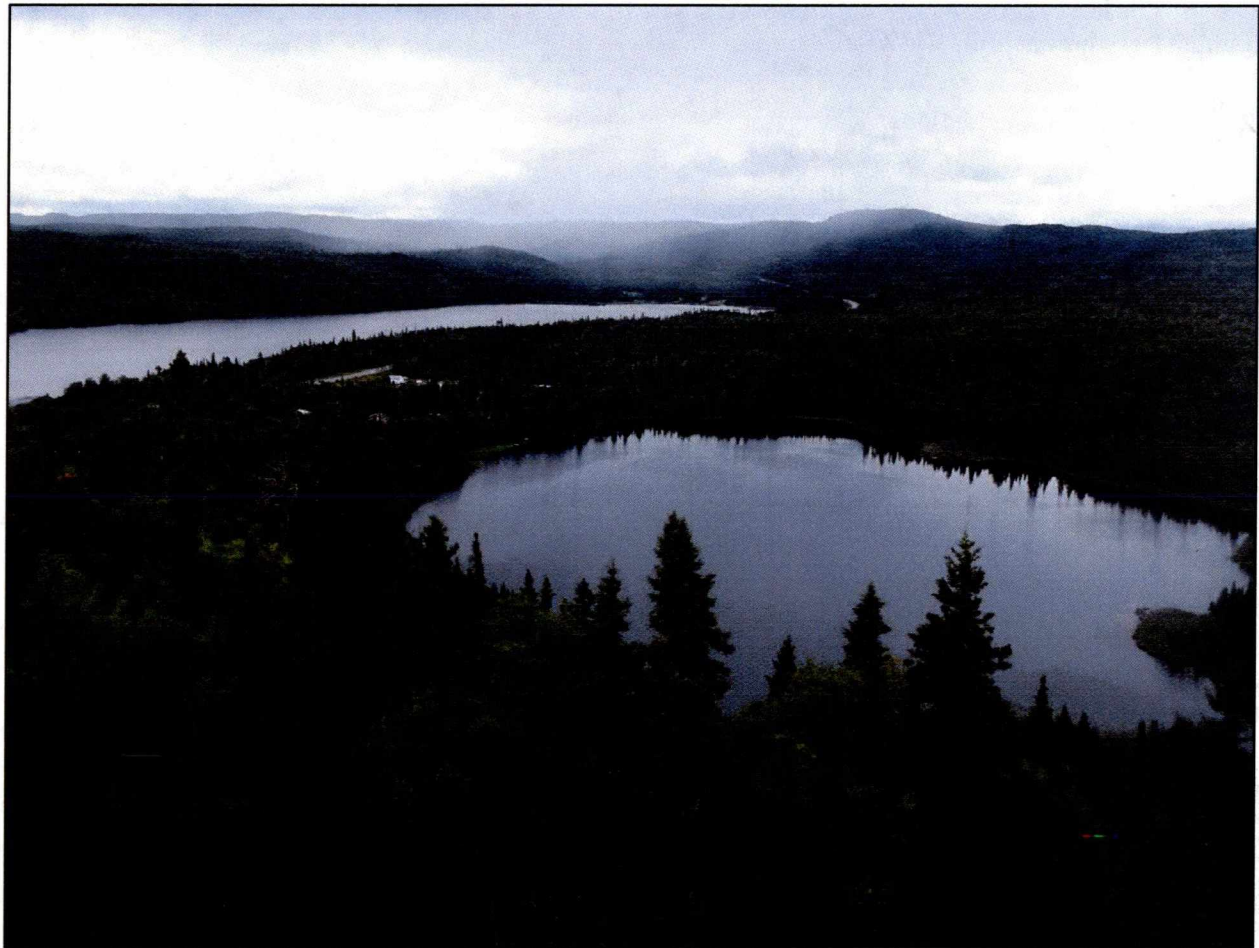
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2-56642



SANTOY LAKE PROJECT

Prospecting and Sampling Report



Submitted by Brian Fowler

Feb. 7, 2016

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Introduction

The property straddles a section of the easternmost Terrace Bay batholith/mafic volcanic contact. This contact has numerous gold zones associated with it, the most notable being the Empress Gold Mine, a former producer, discovered in 1895. Other past producing mines exist on the western end of the batholith/volcanic contact near the town of Schreiber. Gold showings lie within both the felsic stock and the adjacent volcanic rocks.

Several important high grade discoveries in the area immediately surrounding the Santoy Mountain property have brought renewed interest to this highly prospective part of the Schreiber belt (see Figure 1). A quartz stockwork in strongly altered granite-monzonite porphyry containing up to 46.9 g/t Au, 422 g/t Ag and 5.4% Cu has been discovered beside the Santoy Lake property. Additionally, a float sample assaying an astounding 66% zinc has been found in the vicinity of Little Santoy Lake. These recent finds highlight the importance of this acquisition.

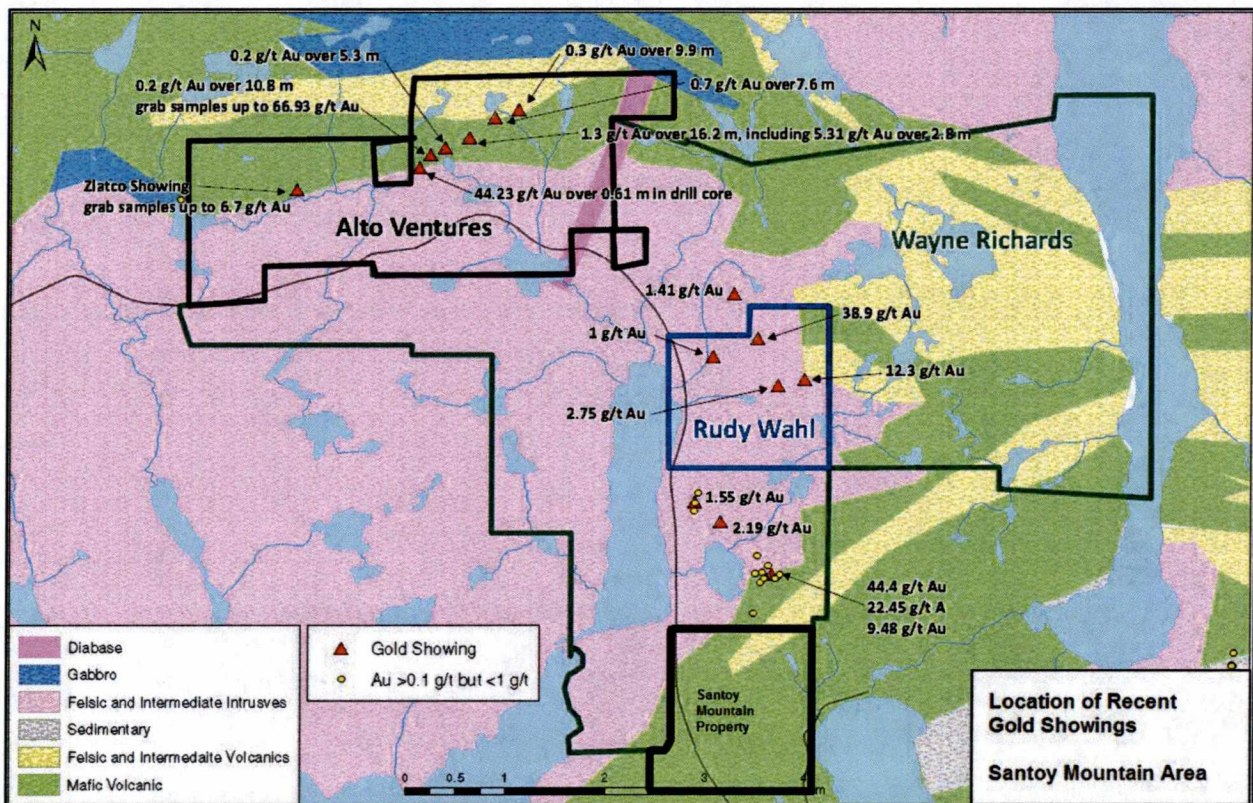
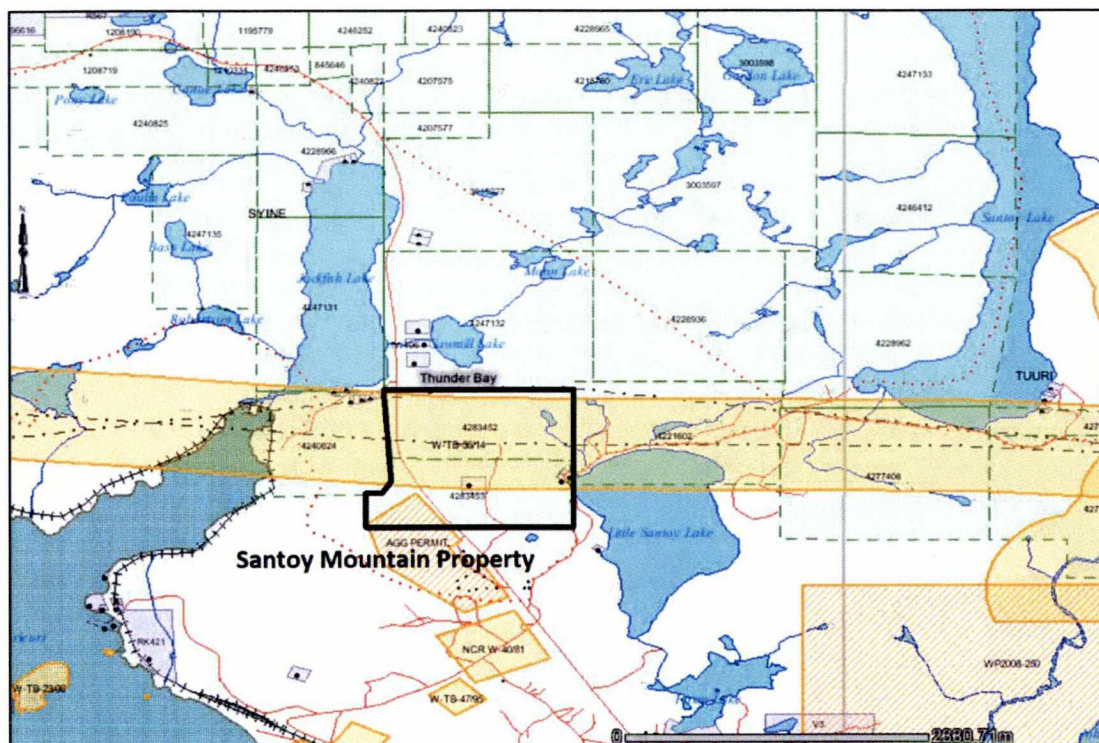


Figure 1 – Recent High-grade Area Discoveries

Location and Access

The Santoy Mountain property consists of two claims (15 units) in Syine Township of the Thunder Bay Mining Division (refer to Figure 3). The property is situated approximately 20 km east of Terrace Bay, Ontario and lies east of Jackfish Bay, Lake Superior. The claims may be accessed by the Trans-Canada highway, which cuts through the western part of the property. A well-kept gravel road that leads to Santoy Lake provides access to the eastern part of the property.

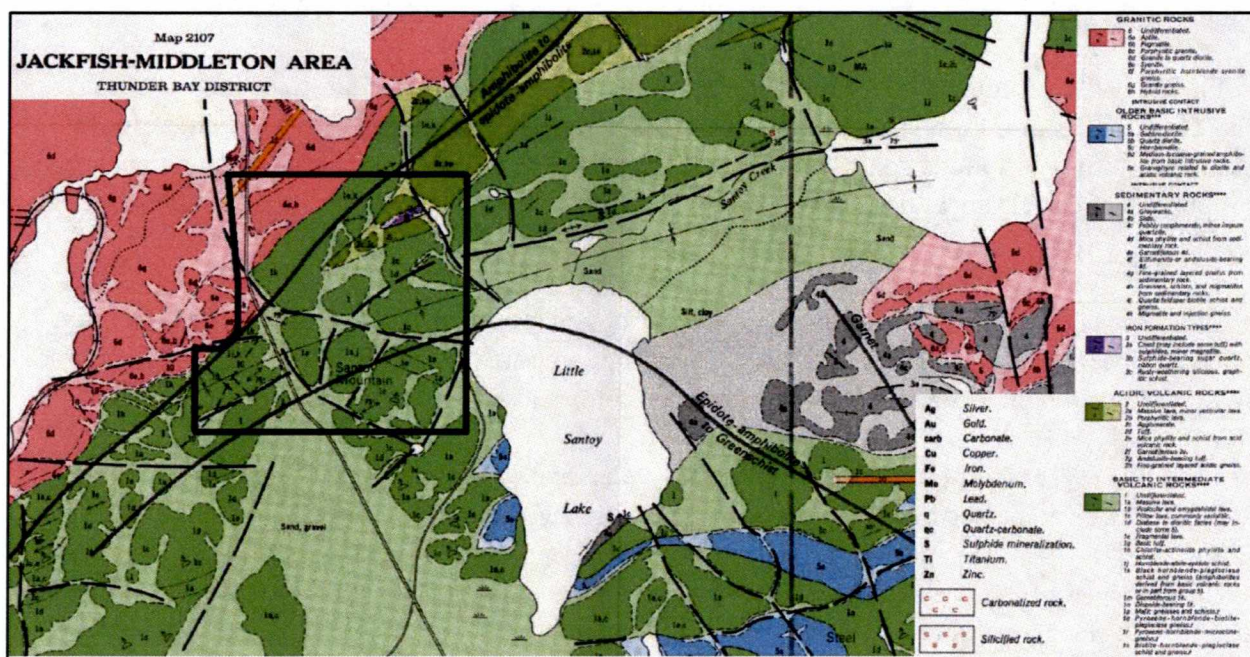


Geology and Mineralization

The property is located within the Schreiber-Hemlo greenstone belt and represents a portion of the Abitibi-Wawa subprovince of the Superior province. This subprovince is an east-west trending metavolcanic - metasedimentary supracrustal sequence which has been intruded by granitic/syenitic plutons and gabbroic dikes and sills (refer to figures 4 and 5).

The geology of the property consists mainly of mafic volcanic rock which is most commonly massive to pillowed (tops south) with minor foliated, lineated equivalents. To the north, this greenstone belt is bounded by massive hornblende-(biotite) granodiorite and granite, quartz monzonite. Highmark reported that Irregular lenses of intermediate to felsic volcanics are present in three separate zones. These are associated with mineralization. Two areas are also underlain by bedded chert, argillite and greywacke. These rocks also contain sulfide mineralization. Other rocks in the area include minor lapilli tuff, schist, breccia and various compositions of dykes. The rocks generally strike N70°E.

The intermediate to felsic volcanics is present in the northern part of the property are associated with narrow chert horizons containing massive pyrite mineralization. A showing termed the "Santoy Mountain Occurrence" which contains small amounts of copper and nickel lies south of one of these cherty units. A rock grab sample collected by Brian Fowler in 1993, one hundred metres west of the occurrence returned 62.2 g/t silver. In 2009, Fowler collected an additional 11 samples across a 300-meter section of rocks straddling the Santoy Mountain Occurrence. Between 600W and 650W of the grid, Fowler found sheared, rusty mafic volcanic rocks containing appreciable amounts (up to 30%) of pyrite and pyrrhotite. He noted a sedimentary iron formation at the 690W grid coordinate, and more pyritiferous mafic volcanics at 800W and 900W. One sample of mafic volcanic containing 20-30% pyrite and appreciable chlorite alteration returned 1040 ppm chromium. Minor base metals were reported (271ppm Cu and 259ppm Zn).



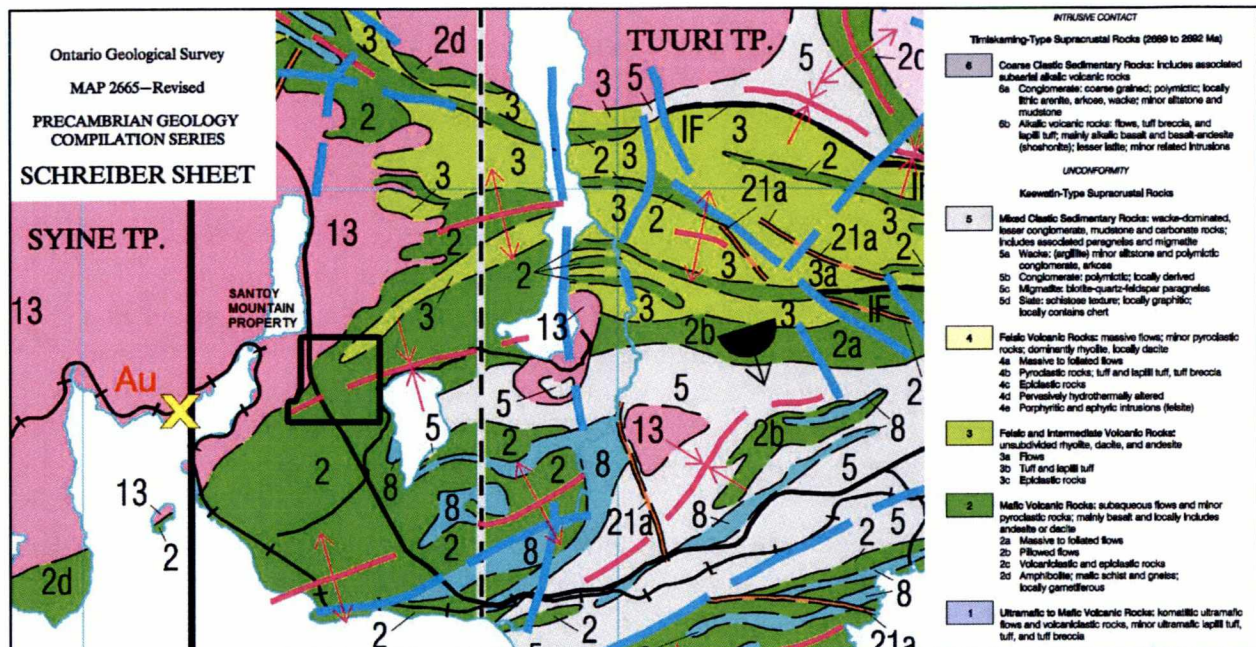


Figure 5 – Property Geology (Map 2665)

Previous Work

Gold was first discovered in the Jackfish Lake area in 1875 when Mr. D. McKellar found visible gold in a quartz vein at Victoria Cape. Subsequent activity in the area resulted in the discovery of the Empress Mine north of Jackfish Lake in 1895 and the Ursa Major Mine 3 km north of the Empress. There is also mention of a gold occurrence south of Jackfish Station (old Jackfish town site) just south of the granite/volcanic contact (Schreiber-Duck Lake Area, ODM volume 30, part 4, 1921). In the late 1950's, 1960's, and 1970's various companies reportedly carried out exploration for base metals.

In 1983 the area became staked again due to the discovery of the Hemlo deposit. Highmark Resources and MacMillan Energy formed a joint venture to explore ground that makes up the current property. The joint venture performed geochemical, geological and geophysical surveys. Some astonishingly high soil anomalies coincident with VLF and IP conductors were uncovered, but remarkably, they were never drilled.

In 1993, Brian Fowler acquired the property and performed prospecting and sampling. He took three samples, one of which returned 62.2 g/t silver (assay report dated Aug. 25th, 1993, sample #93-43) from an area about 100 meters west of the Santoy Mountain Occurrence.

In 1995, Rudy Wahl prospected the same area as Fowler, and collected several samples, the best of which assayed anomalous zinc and nickel (4,360 ppm Zn, 484 ppm Ni).

In 2009, Fowler returned to the area to cut a single 975m grid line striking approximately 334° from the access road alongside Little Santoy Lake north to the Santoy Mountain Occurrence. A magnetic and VLF EM survey was performed by Larder Geophysics using a GSM-19 v7 Overhauser magnetometer.

In 2015, Fowler returned to the area once again as a result of very high grade gold in the immediate vicinity. He staked 15 units covering the iron formations north of Little Santoy Lake. During the year, his partner Christian Carl, a local Geologist, prospected and sampled the area north of Little Santoy Lake. A total of 30 samples were collected and sent out for assay.

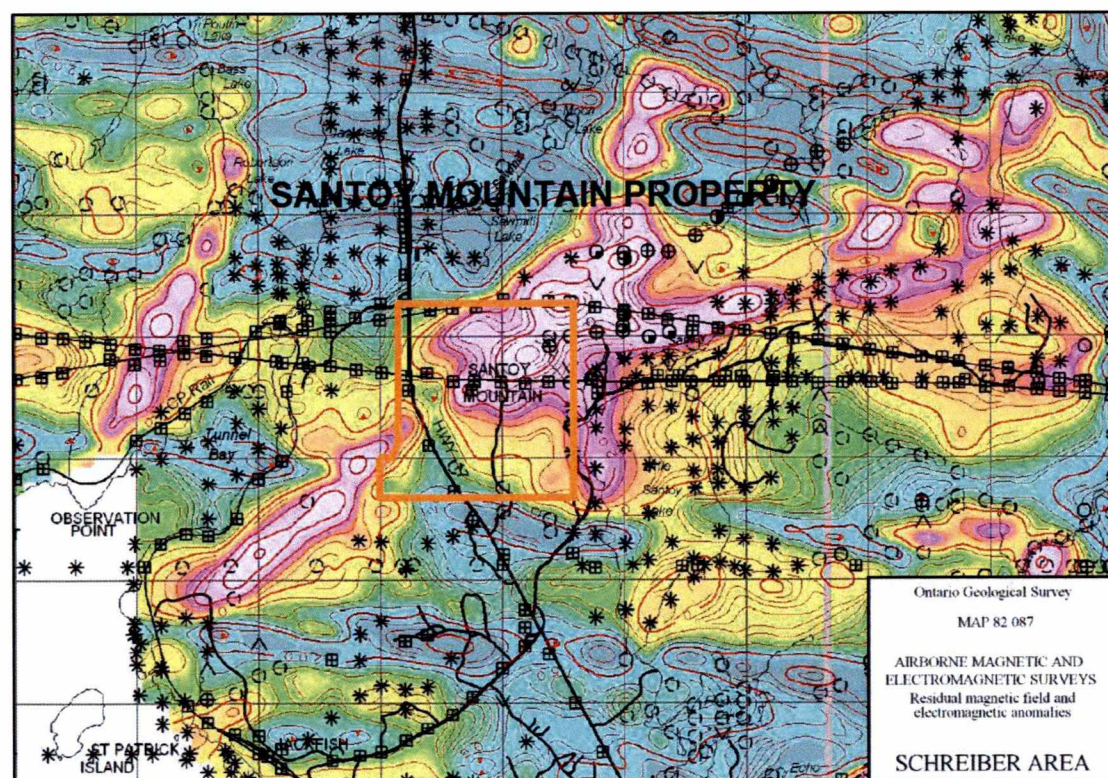
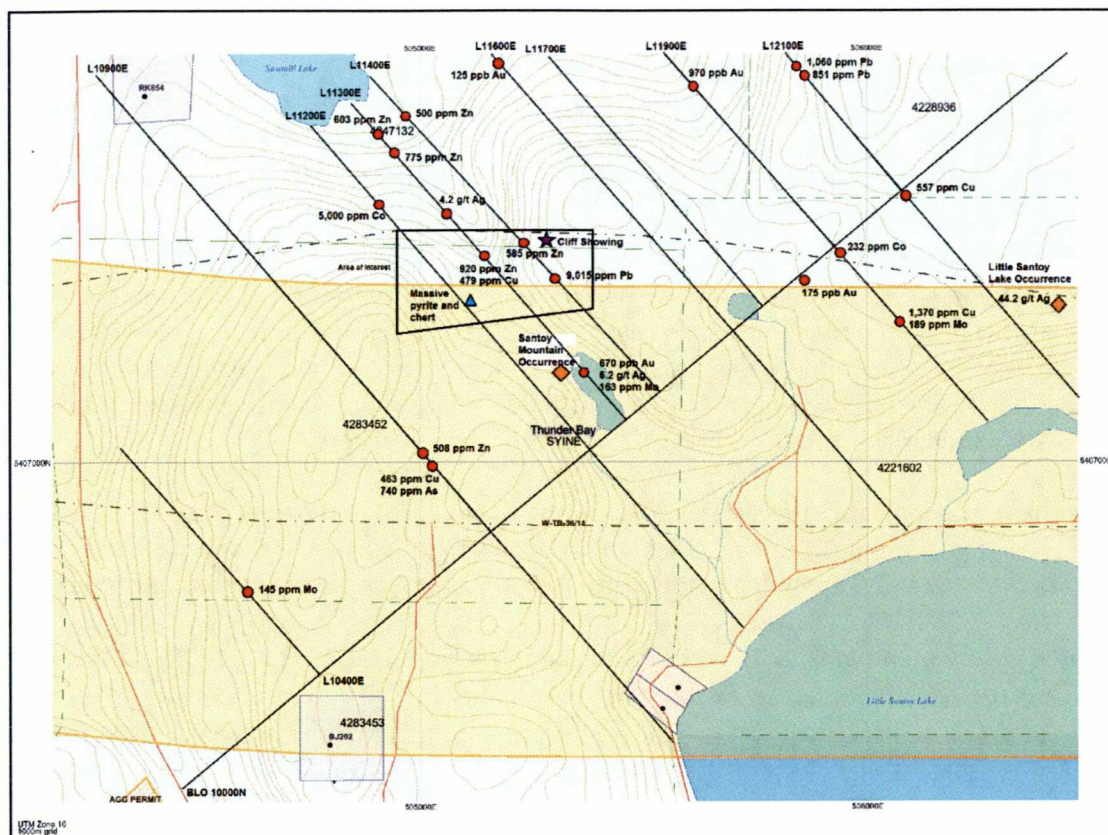
Prospecting Target

Previous exploration by Highmark Resources uncovered extremely high base metal values in soils within and adjacent the northern Santoy Mountain claim (see Figure 6). Values as high as 6.2 g/t silver, 9,015 ppm lead, 163 ppm moly, 920 ppm zinc, 479 ppm copper and 740 ppm arsenic were all found north and west of a small pond between the two powerlines. Immediately adjacent the claims on the north side of the powerline an extraordinarily high value of cobalt (5,000 ppm) cobalt occurs.

Highmark's three highest anomalous areas (Anomaly A, B and C) are north of the pond that the OGS found high nickel and zinc values in. Anomaly A lies within the northern portion of the Santoy Lake property, while anomalies B and C are immediately north of the property on adjacent ground owned by Renner and Richards.

- **Anomaly A** - a 100 meter long by 125 meter wide anomaly from L11300E to L11400E between 10350N and 10475N. The anomaly contains up to 920 ppm zinc, 479 ppm copper and 9,000 ppm lead in soil. A moly showing reportedly occurs at the east end of the anomaly. Highmark indicates a pit in this vicinity, so it is believed that the moly values came from this pit.
- **Anomaly B** - a single line anomaly at L11200E at 10725N, containing a remarkably highly cobalt value of 5,000 ppm.
- **Anomaly C** - a 100 meter long anomaly from L11300E to L11400E at 10625N contains up to 4.2 g/t silver in the soil.

There is a historic showing called the 'Cliff Showing', however, very little is known about it. A short distance to the south lies an outcrop of massive pyrite and chert, which suggest a potential cherty cap for the IF that strikes across this section. The sulphides in this area represent a significant high mag (see Figure 7). The section of rocks between the mineralized chert outcrop and the high lead-in-soil ranks as a high priority target.



Work Done

A prospecting program was completed on the property between May 10 and Nov 4, 2015. Christian Carl, a local geologist from Thunder Bay, performed the work over this period collecting a total of 30 samples. All of the samples were sent to the lab for assay. The program focussed on the northern portion of Claim 4283452 in the vicinity of some high sulphide-bearing units near the norther powerline.

Prospecting Log

May 10, 2015 - Prospecting and Sampling - took 6 samples – sent all 6 samples to the lab for assay.

Aug 3, 2015 - Prospecting and Sampling - took 13 samples – sent all 13 samples to the lab for assay.

Nov 4, 2015 - Prospecting and Sampling - took 11 samples – sent all 11 samples to the lab for assay.

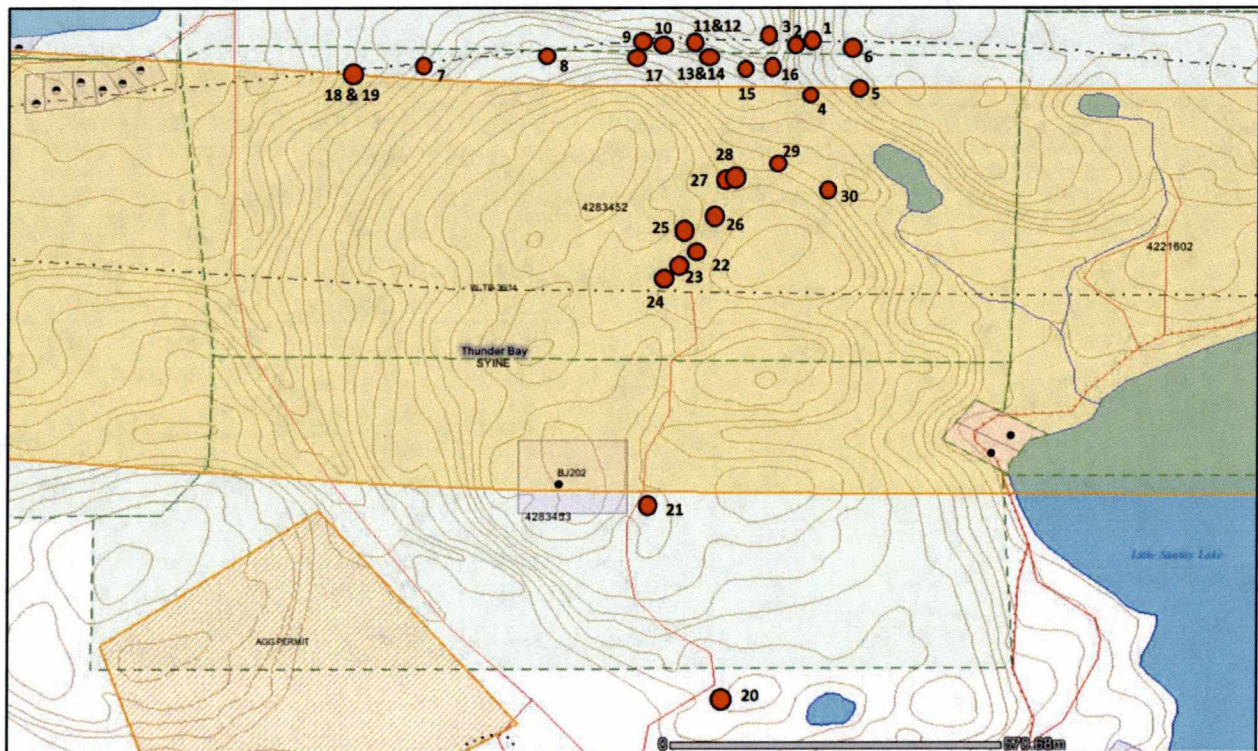


Figure 8 - Rock sample locations

Sample Descriptions and UTM's (Lab Samples)

Sample #	Easting	Northing	Rock Type	Description
SM01	505211	5407511	Intermediate volcanic	dacitic-andesitic, trace to 2% pyrite and occasional trace disseminated chalcopyrite.
SM02	505188	5407500	Intermediate volcanic	dacitic-andesitic, trace to 2% pyrite and occasional trace disseminated chalcopyrite.
SM03	505153	5407517	Iron formation	float/subcrop comprised mainly of magnetite with fragments of chert and up to 10% combined pyrite and arsenopyrite.
SM04	505240	5407358	Intermediate volcanic	dacitic-andesitic, trace to 2% pyrite and occasional trace disseminated chalcopyrite.
SM05	505309	5407401	Intermediate volcanic	dacitic-andesitic, trace to 2% pyrite and occasional trace disseminated chalcopyrite.
SM06	505298	5407494	Intermediate volcanic	dacitic-andesitic, trace to 2% pyrite and occasional trace disseminated chalcopyrite.
SM07	504558	5407449	Quartz vein	Chalky, white quartz from a 30cm x 10cm quartz lense part of a 2.5m long zone of patchy-stockwork quartz flooding striking at 35°. Ankerite present in fractures. Rare mm scale chlorite stylolites noted in hand sample.
SM08	504771	5407477	Syenite	Syenite with rounded mafic metavolcanic clasts up to 10cm in diameter (see photo). Trace fg interstitial pyrite noted in syenite. Mafic clasts are likely due to the proximity to Batholith contact.
SM09	504937	5407503	Quartz vein	4cm wide quartz vein in a 1.0m x 0.8m x 0.6m boulder within a talus slope. The boulder is a medium grained epidote altered syenite. Quartz vein contact is sharp. Vein contains up to 5% pyrite, 1% chalcopyrite and possible trace tellurides. mm scale chlorite stylolites present in vein.
SM10	504982	5407500	Mafic volcanic	Fine grained, dark grey mafic metavolcanic foliated @ 80°/65°. Contains 1-2% fg disseminated pyrite, trace chalcopyrite and trace pyrrhotite.
SM11	505044	5407498	Mafic volcanic	Gossanous mafic metavolcanic. Chlorite altered, mm scale quartz-carbonate veinlets noted outcrop. Foliated at 75°/70°. 1-3% disseminated fine grained subhedral pyrite. Fracture-filling pyrite parallel to foliation occurs locally.
SM12	505044	5407496	Mafic volcanic	Gossanous mafic metavolcanic. Chlorite altered, mm scale quartz-carbonate veinlets noted outcrop. Foliated at 75°/70°. 1-3% disseminated fine grained subhedral pyrite. Fracture-filling pyrite parallel to foliation occurs locally.

Sample #	Easting	Northing	Rock Type	Description
SM13	505050	5407473	Quartz vein	Sugary quartz within a gossanous 15cm wide shear zone. Very fissile, incompetent rock. Trace fg pyrite. Weathered surfaces occasionally have pitted texture possibly indication of sulfides weathering out. Shearing is sub-vertical dipping (about 85°) and strikes at 60°.
SM14	505052	5407474	Felsic volcanic	felsic metavolcanic unit containing 0.1-0.2% fg disseminated pyrite. Foliated at 50°/85°. Possible clasts/lapilli noted in outcrop.
SM15	505111	5407444	Sediment	Sample is of loose fragments of siltstone in creekbed from a site where Rudy appears to have taken a sample.
SM16	505152	5407450	Intermediate volcanic	Sample is from a roughly 25cmx30cmx15cm gossanous metavolcanic boulder in creekbed at a site where Rudy appears to have taken a sample. Up to 5% pyrite is present on fracture surfaces.
SM17	504921	5407467	Quartz vein	3cm quartz vein hosted in syenite. Chalky white, sharp contact. 0.2-0.5% mg., subhedral pyrite within vein. Sample is ~80% quartz with the remainder being syenitic host rock.
SM18	504447	5407427	Quartz vein	10cm wide quartz vein (190°/40°) hosted in syenite. Vein contains mm scale chloritic stylolites. This particular sample contains trace sulfides.
SM18(2)	504447	5407427	Quartz vein	This sample is from the same location on the same quartz vein as the previous sample, but contains 1-2% pyrite in seems (as stringers) parallel to the contact and stylolites.
SM 20	505074	5405811	Quartz vein	2 cm wide translucent white quartz vein with 0.5 - 1.0% pyrite and 0.2-0.5% chalcopyrite in stringers. Host rock is a non-mineralized mafic metavolcanic unit foliated at 255/75
SM 21	504939	5406313	Quartz vein	Boudinaged quartz vein ranging from 1-8cm width with an approximate strike of 30/80. 0.2-0.4% fine grained, anhedral, disseminated pyrite with associated trace chalcopyrite. The vein contains angular, centimeter scale fragments of the mafic metavolcanic host.
SM 22	505033	5406983	Quartz vein	2 cm wide ptymatically folded quartz vein hosted in a coarse grained syenite. Pyrite clusters up to 3mm and mm scale stringers are found along the veins margins. The syenitic host contains trace disseminated pyrite. Due to the irregular nature and small size of the vein, the sample consists of roughly half quartz vein and half syenite.

Sample #	Easting	Northing	Rock Type	Description
SM 23	505012	5406968	Iron formation	Dominantly fine grained magnetite with up to 50% net-texture sulfides (mainly pyrite with lesser pyrrhotite). Sample taken immediately adjacent to elevated arsenic in soils.
SM 24	504996	5406951	Quartz vein	1 cm wide quartz vein. Trace pyrite and chalcopyrite.
SM 25	505019	5407018	Sediment	Light grey, cherty metased previously sampled (by Rudy?). Contains 1-2% pyrite in stringers parallel to bedding.
SM 26	505058	5407054	Quartz vein	4cm wide quartz vein hosted in a cherty metasedimentary unit. Vein contains breccia of host and up to 3% pyrite both disseminated throughout and in mm scale stringers.
SM 27	505073	5407169	Felsic volcanic	Gossanous felsic metavolcanic unit with 3-4% pyrite and trace chalcopyrite and arsenopyrite.
SM 28	505078	5407183	Sediment	Cherty metased, previously sampled (flagging tape no longer legible). Gossanous, incompetent (readily crumbles). cm scale quartz veinlets noted in outcrop. Trace fine grained disseminated pyrite.
SM 29	505182	5407184	Sediment	Strongly silica flooded metased. Trace pyrite. Local weak potassic alteration.
SM 30	505259	5407126	Sediment	Cherty metased with up to 30% semi-massive sulfides (pyrite, arsenopyrite, chalcopyrite). Sulfides generally occur in stringers and clusters and are often fracture filling.

Expenditures

May 10, 2015 - Prospecting and Sampling - 1 day X \$400/day = \$400

Jun 16, 2015 - Rock Assays (6 samples) - \$231.61

Aug 3, 2015 - Prospecting and Sampling - 1 day X \$400/day = \$400

Sep 1, 2015 - Rock Assays (13 samples) - \$689.17

Nov 4, 2015 - Prospecting and Sampling - 1 day X \$400/day = \$400

Nov 4, 2015 - Transportation (1,260 km X 50 cents/km) = \$630

Nov 24, 2015 - Rock Assays (11 samples) - \$589.20

Feb 7 & 8, 2016 - Report writing - 2 days X \$400/day = \$800

Total = \$4,140

Results and Recommendations

The Santoy Mountain occurrence, as well as the chert rich horizons in the vicinity of the occurrence require detailed mapping and sampling in light of the high nickel (323ppm) and zinc (823ppm) values from lake sediment in the small pond north of Little Santoy Lake. The OGS sampling represents the highest nickel and third highest zinc assay in the survey area, from a total of 1,176 samples taken (Schreiber-Terrace Bay High Density Regional Lake Sediment and Water Survey, OFR 5964).

Adding further fuel to the fire are recent discoveries of high-grade gold, silver and base metals adjacent the property (see Figure 1). Prospecting by Wayne Richards immediately north of the Santoy Mountain property has uncovered a quartz stockwork in strongly altered granite-monzonite porphyry. The quartz veins contain tourmaline, chlorite, hematite, olivine and carbonate alteration. Assays range up to 46.9 g/t Au, 422 g/t Ag and 5.4% Cu. Prospecting by Rudy Wahl, in the vicinity of Little Santoy Lake, uncovered a float sample that assayed an astounding 66% zinc (see Figure 9).



Figure 9 – High-grade Zinc Float

The source for the float is suspected to be near the cherty iron formations in the northern portion of the Santoy Mountain property.

The Resident Geologist in Thunder Bay has recommended this area for exploration (see Figure 10).

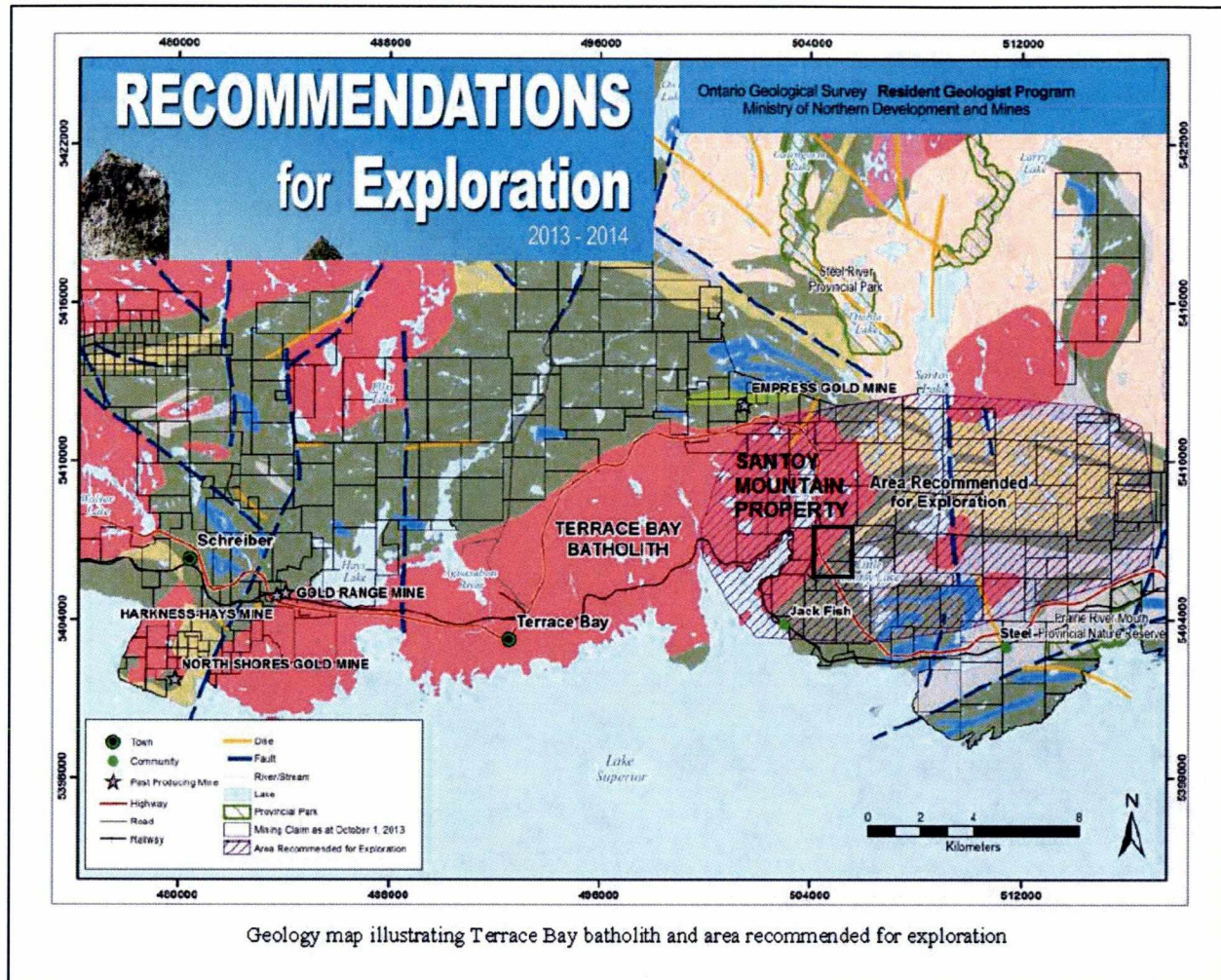


Figure 10 – MNDM Recommended Area for Exploration

As a result of these recent recommendations; initial sampling and subsequent area high-grade discoveries, the Santoy Mountain property has high potential for both gold and VMS discoveries.

Brian Fowler
Pinawa, MB
Feb. 7, 2016

Table 1 – Rock Assays

SAMPLE #	Au-ICP21	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Au	Au	Ag	As	Ba	Bi	Ca	Cd	Cu	Fe	Mo	Ni	Pb	S	Te	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
SM01	DNA	<0.2	0.06	1.1	50	0.12	0.78	0.13	108.0	8.70	2.5	101.5	1.7	1.17	0.06	209
SM02	DNA	<0.2	0.35	23.7	20	0.29	0.03	1.10	176.0	21.30	13.8	18.8	7.6	1.18	0.62	1020
SM03	DNA	<0.2	1.61	33.3	10	0.42	0.12	1.01	399.0	35.70	3.8	220.0	128.5	>10.0	0.25	489
SM04	DNA	<0.2	0.35	4.1	20	0.17	0.63	0.26	354.0	7.67	0.9	88.7	2.2	4.92	0.16	186
SM05	DNA	<0.2	0.13	3.2	30	0.14	0.83	0.03	86.0	5.73	1.2	116.5	1.5	1.87	0.07	85
SM06	DNA	<0.2	0.09	1.2	10	0.04	1.32	0.26	70.7	4.54	1.4	22.3	3.1	0.95	0.04	232
SM07	<0.001	<0.2	<0.01	0.3	10	0.02	0.07	0.01	1.6	0.39	0.2	6.0	1.7	0.01	<0.01	7
SM08	<0.001	<0.2	0.02	0.4	130	0.09	1.23	0.07	35.1	3.58	0.2	57.3	2.1	0.02	0.01	94
SM09	0.053	<0.2	0.43	0.4	640	0.29	3.30	0.12	107.0	2.45	0.4	17.2	4.9	0.43	0.29	36
SM10	0.001	<0.2	0.03	1.0	20	0.03	1.32	0.06	75.2	4.67	0.4	93.9	0.9	0.28	0.01	95
SM11	0.005	<0.2	0.30	0.6	30	0.09	1.40	0.05	477.0	6.09	1.1	125.5	1.1	1.98	0.33	49
SM12	0.003	<0.2	0.22	0.7	40	0.07	1.38	0.07	424.0	4.81	0.6	95.5	1.4	1.09	0.22	50
SM13	0.006	<0.2	0.30	0.5	50	0.84	0.08	0.02	212.0	6.70	2.4	17.5	3.1	0.59	2.08	11
SM14	0.001	<0.2	0.05	0.9	20	0.14	0.16	0.02	40.2	1.11	65.5	6.7	1.5	0.12	0.15	18
SM15	0.001	<0.2	0.10	6.1	60	0.13	0.94	0.23	42.6	2.37	0.8	21.2	6.9	1.03	0.05	173
SM16	0.002	<0.2	0.16	17.1	70	0.34	0.33	0.14	70.9	4.13	4.2	47.4	9.5	1.19	0.09	53
SM17	0.004	<0.2	0.30	0.8	220	0.03	0.72	0.10	27.1	0.71	0.4	4.7	13.1	0.04	<0.01	9
SM18a	0.039	<0.2	0.26	0.2	40	2.41	0.06	0.02	2.3	0.39	0.2	3.0	0.9	0.03	1.72	2
SM18b	0.238	0.2	0.76	0.2	40	4.88	0.10	0.02	1.4	0.64	0.3	7.0	1.5	0.32	3.44	<2
SM20	0.012	<0.2	0.40	0.4	10	0.39	1.35	0.24	459.0	3.44	7.6	79.5	0.6	0.25	0.14	122
SM21	<0.001	<0.2	0.03	0.2	10	0.04	6.73	0.05	109.5	2.41	0.3	30.9	0.4	0.43	0.04	26
SM22	<0.001	<0.2	0.03	0.2	650	0.05	2.55	0.06	20.3	1.75	0.2	26.0	2.4	0.27	0.05	32
SM23	0.001	<0.2	0.13	1.2	40	0.35	0.96	0.05	209.0	12.85	1.0	87.4	0.7	5.98	0.25	70
SM24	<0.001	<0.2	0.02	0.8	20	0.06	1.05	0.02	24.1	3.46	0.5	46.2	0.4	0.4	0.03	35
SM25	<0.001	<0.2	0.16	2.7	80	0.07	0.96	0.23	121.5	8.26	0.9	118.5	3.4	3.57	0.06	179

SAMPLE #	Au- ICP21	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Au	Au	Ag	As	Ba	Bi	Ca	Cd	Cu	Fe	Mo	Ni	Pb	S	Te	Zn
	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
SM26	0.017	<0.2	0.18	2.2	20	0.17	6.58	0.05	33.4	3.89	5.2	33.6	2.6	2.53	0.16	25
SM27	<0.001	<0.2	0.15	1.3	30	0.21	0.71	0.01	188.0	5.92	1.7	122.5	4.8	3.75	0.38	12
SM28	0.001	<0.2	0.56	0.3	<10	0.23	0.30	0.04	979.0	7.81	11.0	6.7	4.5	0.77	0.50	17
SM29	<0.001	<0.2	<0.01	0.3	<10	0.01	0.49	0.01	4.8	0.74	0.5	2.8	0.5	0.03	0.01	3
SM30	0.002	<0.2	0.21	5.7	50	0.19	0.60	0.09	127.0	11.95	0.9	220.0	2.9	9.88	0.04	95

Scholtz, Daniel (MNDM)

From: Brian Fowler <bfowler@superiorprospects.com>
Sent: Sunday, March 20, 2016 1:27 PM
To: Scholtz, Daniel (MNDM)
Cc: Stephenson, Clive (MNDM); Brian Fowler
Subject: Transaction # W1640.00413

Daniel,

RE: Transaction # W1640.00413

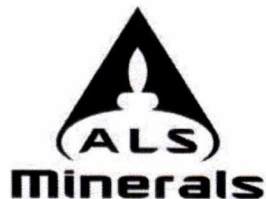
Sorry for the confusion about samples. Yes, SM20-SM30 are shown on Figure 8 as samples 20-30. Samples SM-01 to SM-06 are referenced as M785064-M785069 on the ALS assay sheet. Samples SM-07 to SM-19 are referenced as M785074-M785086 on the ALS assay sheet.

Thanks

Brian

Appendix 1

Analytical Results



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Plus Appendix Pages
Finalized Date: 16- JUN- 2015
This copy reported on
17- JUN- 2015
Account: KBS

CERTIFICATE TB15081145

Project: Santoy Mountain

This report is for 6 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 4- JUN- 2015.

The following have access to data associated with this certificate:

CHRISTIAN CARL

BRIAN FOWLER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
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
ME- MS41	51 anal. aqua regia ICPMS

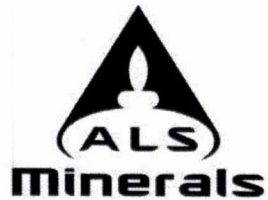
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS TB15081145

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1	ME- MS41 Cs ppm 0.05
M785064		0.73	0.06	3.43	1.1	<0.2	<10	50	0.25	0.12	0.78	0.13	27.9	38.4	121	1.21
M785065		1.24	0.35	0.98	23.7	<0.2	<10	20	0.20	0.29	0.03	1.10	6.64	6.5	17	0.25
M785066		0.67	1.61	0.36	33.3	<0.2	<10	10	0.11	0.42	0.12	1.01	5.26	75.0	4	0.11
M785067		0.81	0.35	2.07	4.1	<0.2	<10	20	0.07	0.17	0.63	0.26	12.35	65.5	78	0.21
M785068		0.71	0.13	2.02	3.2	<0.2	<10	30	0.11	0.14	0.83	0.03	11.25	30.3	85	0.47
M785069		0.96	0.09	1.83	1.2	<0.2	<10	10	0.20	0.04	1.32	0.26	21.7	27.5	24	0.18



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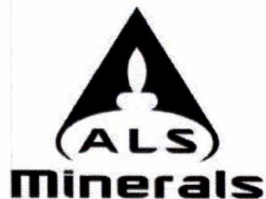
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CERTIFICATE OF ANALYSIS TB15081145

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
		0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
M785064		108.0	8.70	13.45	0.15	0.20	0.02	0.043	0.14	10.6	25.4	1.85	882	2.50	0.06	0.26
M785065		176.0	21.3	5.89	0.11	0.45	0.01	0.595	0.08	3.3	6.5	0.19	60	13.75	<0.01	<0.05
M785066		399	35.7	1.04	0.13	0.16	0.04	0.043	0.02	2.3	2.6	0.09	139	3.82	<0.01	0.21
M785067		354	7.67	6.38	0.07	0.18	<0.01	0.012	0.13	4.9	7.5	1.53	697	0.92	0.03	0.49
M785068		86.0	5.73	5.69	0.07	0.25	<0.01	0.010	0.11	4.5	7.3	1.09	576	1.18	0.03	0.54
M785069		70.7	4.54	7.40	0.12	0.25	<0.01	0.017	0.04	9.3	9.2	1.06	538	1.36	0.03	0.32

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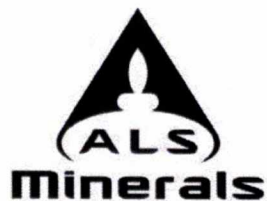
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CERTIFICATE OF ANALYSIS TB15081145

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
M785064		101.5	1240	1.7	8.0	0.001	1.17	<0.05	13.7	0.8	0.4	21.9	<0.01	0.06	1.0
M785065		18.8	570	7.6	2.4	0.007	1.18	0.27	2.0	11.5	0.5	2.0	<0.01	0.62	2.7
M785066		220	120	128.5	0.9	0.005	>10.0	0.17	0.8	5.4	0.3	3.0	<0.01	0.25	0.5
M785067		88.7	1080	2.2	4.1	0.003	4.92	0.06	3.7	1.2	0.3	15.2	0.01	0.16	0.3
M785068		116.5	1350	1.5	4.7	0.002	1.87	0.05	4.2	1.3	0.3	28.9	0.01	0.07	0.3
M785069		22.3	890	3.1	1.6	0.002	0.95	<0.05	4.6	0.9	0.3	19.7	0.01	0.04	1.5



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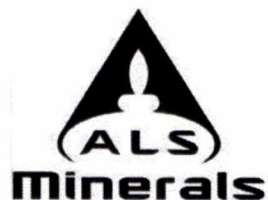
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Project: Santoy Mountain

CERTIFICATE OF ANALYSIS TB15081145

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Ti	U	V	W	Y	Zn	Zr
		ppm 0.02	ppm 0.05	ppm 1	ppm 0.05	ppm 0.05	ppm 2	ppm 0.5
M785064		0.19	0.20	180	0.42	10.30	209	8.1
M785065		0.31	0.62	26	1.47	2.40	1020	19.8
M785066		0.12	0.11	8	0.14	1.23	489	5.2
M785067		0.10	0.11	74	0.16	6.25	186	3.5
M785068		0.09	0.13	83	0.27	5.79	85	6.1
M785069		0.06	0.35	92	0.23	6.48	232	6.6



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CERTIFICATE OF ANALYSIS TB15081145

CERTIFICATE COMMENTS

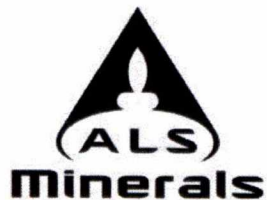
ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).
 ME- MS41

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Thunder Bay located at 1160 Commerce Street, Thunder Bay, ON, Canada.
 CRU- 31 CRU- QC LOG- 22 PUL- 31
 PUL- QC SPL- 21 WEI- 21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
 ME- MS41



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CERTIFICATE TB15123885

Project: Santoy Mountain

This report is for 13 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 17- AUG- 2015.

The following have access to data associated with this certificate:

BRIAN FOWLER

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME- MS41	51 anal. aqua regia ICPMS
Au- ICP21	Au 30g FA ICP- AES Finish ICP- AES

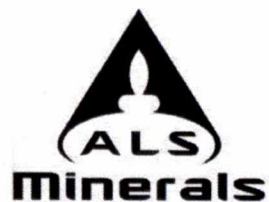
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***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS TB15123885

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- ICP21 Au ppm 0.001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
M785074		0.87	<0.001	<0.01	0.09	0.3	<0.2	<10	10	<0.05	0.02	0.07	0.01	0.74	0.8	16
M785075		0.70	<0.001	0.02	1.64	0.4	<0.2	<10	130	0.41	0.09	1.23	0.07	43.8	19.4	86
M785076		0.88	0.053	0.43	0.93	0.4	<0.2	<10	640	0.17	0.29	3.30	0.12	24.4	13.4	56
M785077		0.98	0.001	0.03	2.01	1.0	<0.2	<10	20	0.19	0.03	1.32	0.06	18.15	34.3	72
M785078		0.94	0.005	0.30	1.73	0.6	<0.2	<10	30	0.19	0.09	1.40	0.05	15.55	76.6	63
M785079		1.02	0.003	0.22	1.59	0.7	<0.2	<10	40	0.15	0.07	1.38	0.07	14.20	36.8	60
M785080		0.90	0.006	0.30	0.51	0.5	<0.2	<10	50	0.07	0.84	0.08	0.02	2.73	4.7	81
M785081		0.96	0.001	0.05	0.58	0.9	<0.2	<10	20	0.08	0.14	0.16	0.02	12.05	2.5	15
M785082		0.74	0.001	0.10	0.82	6.1	<0.2	<10	60	0.14	0.13	0.94	0.23	23.4	11.2	16
M785083		1.04	0.002	0.16	1.70	17.1	<0.2	<10	70	0.26	0.34	0.33	0.14	56.2	10.9	159
M785084		0.77	0.004	0.30	0.31	0.8	<0.2	<10	220	0.19	0.03	0.72	0.10	16.25	3.1	20
M785085		0.78	0.039	0.26	0.09	0.2	<0.2	<10	40	0.06	2.41	0.06	0.02	2.02	0.8	20
M785086		0.42	0.238	0.76	0.06	0.2	0.2	<10	40	0.06	4.88	0.10	0.02	1.05	2.8	15



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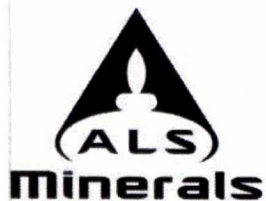
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CERTIFICATE OF ANALYSIS TB15123885

Sample Description	Method Analyte Units LOR	ME- MS41 Cs ppm 0.05	ME- MS41 Cu ppm 0.2	ME- MS41 Fe % 0.01	ME- MS41 Ga ppm 0.05	ME- MS41 Ge ppm 0.05	ME- MS41 Hf ppm 0.02	ME- MS41 Hg ppm 0.01	ME- MS41 In ppm 0.005	ME- MS41 K % 0.01	ME- MS41 La ppm 0.2	ME- MS41 Li ppm 0.1	ME- MS41 Mg % 0.01	ME- MS41 Mn ppm 5	ME- MS41 Mo ppm 0.05	ME- MS41 Na % 0.01
M785074		0.39	1.6	0.39	0.42	0.06	0.02	<0.01	<0.005	0.04	0.5	0.6	0.03	105	0.21	<0.01
M785075		0.95	35.1	3.58	8.70	0.15	0.25	<0.01	0.037	0.05	18.6	10.6	2.00	595	0.20	0.04
M785076		0.48	107.0	2.45	4.13	0.12	0.09	<0.01	0.036	0.10	10.2	7.5	1.13	601	0.39	0.02
M785077		0.22	75.2	4.67	6.28	0.12	0.08	<0.01	0.019	0.08	6.5	14.1	1.38	450	0.43	0.04
M785078		0.56	477	6.09	6.65	0.16	0.15	0.01	0.036	0.09	6.3	8.0	0.97	588	1.10	0.10
M785079		0.48	424	4.81	5.95	0.15	0.14	0.01	0.036	0.09	5.6	6.8	0.81	459	0.56	0.13
M785080		0.44	212	6.70	2.77	0.12	0.07	0.01	0.032	0.12	1.5	2.1	0.43	117	2.42	0.01
M785081		0.39	40.2	1.11	2.31	0.07	0.13	<0.01	0.021	0.08	5.7	4.7	0.40	93	65.5	0.03
M785082		0.88	42.6	2.37	3.25	0.10	0.51	0.01	0.048	0.22	10.9	8.5	0.47	303	0.77	0.03
M785083		1.00	70.9	4.13	10.05	0.15	0.79	0.01	0.035	0.23	27.3	29.6	1.75	462	4.24	0.04
M785084		0.24	27.1	0.71	1.53	0.07	1.26	0.01	0.015	0.12	9.5	2.2	0.25	147	0.42	0.06
M785085		0.09	2.3	0.39	0.59	0.06	0.05	<0.01	0.021	0.03	0.8	1.1	0.04	41	0.22	0.02
M785086		0.08	1.4	0.64	0.45	0.06	0.04	<0.01	0.025	0.01	0.4	0.7	0.03	36	0.33	0.01



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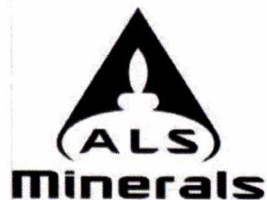
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Sample Description	Method Analyte Units LOR	ME- MS41 Nb ppm 0.05	ME- MS41 Ni ppm 0.2	ME- MS41 P ppm 10	ME- MS41 Pb ppm 0.2	ME- MS41 Rb ppm 0.1	ME- MS41 Re ppm 0.001	ME- MS41 S % 0.01	ME- MS41 Sb ppm 0.05	ME- MS41 Sc ppm 0.1	ME- MS41 Se ppm 0.2	ME- MS41 Sn ppm 0.2	ME- MS41 Sr ppm 0.2	ME- MS41 Ta ppm 0.01	ME- MS41 Te ppm 0.01	ME- MS41 Th ppm 0.2
M785074		<0.05	6.0	30	1.7	3.9	<0.001	0.01	<0.05	0.6	<0.2	<0.2	3.8	<0.01	<0.01	<0.2
M785075		0.32	57.3	970	2.1	5.5	0.002	0.02	0.05	6.5	0.4	0.6	112.5	0.01	0.01	2.4
M785076		<0.05	17.2	670	4.9	4.4	0.002	0.43	0.05	6.6	0.4	0.2	711	0.01	0.29	1.0
M785077		0.19	93.9	1880	0.9	4.9	0.001	0.28	<0.05	4.3	0.7	0.2	59.2	0.01	0.01	0.4
M785078		0.38	125.5	1670	1.1	4.4	0.004	1.98	0.06	7.5	2.2	0.5	32.0	0.01	0.33	0.3
M785079		0.50	95.5	1680	1.4	3.9	0.003	1.09	0.06	7.5	1.5	0.3	31.3	0.01	0.22	0.4
M785080		0.56	17.5	200	3.1	6.1	0.005	0.59	0.08	1.4	5.8	0.2	11.2	0.01	2.08	0.5
M785081		0.05	6.7	90	1.5	4.1	0.023	0.12	0.05	0.6	0.6	<0.2	10.0	<0.01	0.15	1.2
M785082		0.15	21.2	620	6.9	9.1	0.004	1.03	0.14	2.0	1.0	0.2	27.4	0.01	0.05	2.0
M785083		0.21	47.4	640	9.5	8.7	0.002	1.19	0.34	9.3	1.1	0.8	11.6	0.01	0.09	4.4
M785084		0.11	4.7	140	13.1	3.9	0.001	0.04	0.10	1.1	<0.2	<0.2	40.4	<0.01	<0.01	11.6
M785085		0.06	3.0	70	0.9	1.3	0.002	0.03	<0.05	0.2	<0.2	<0.2	6.8	<0.01	1.72	0.4
M785086		0.06	7.0	30	1.5	0.8	0.002	0.32	<0.05	0.1	<0.2	<0.2	7.0	<0.01	3.44	0.2



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Project: Santoy Mountain

CERTIFICATE OF ANALYSIS TB15123885

Sample Description	Method Analyte Units LOR	ME- MS41 Ti %	ME- MS41 Ti ppm	ME- MS41 U ppm	ME- MS41 V ppm	ME- MS41 W ppm	ME- MS41 Y ppm	ME- MS41 Zn ppm	ME- MS41 Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
M785074		<0.005	0.02	<0.05	2	<0.05	0.39	7	<0.5
M785075		0.160	0.03	0.44	84	0.10	8.86	94	4.6
M785076		0.028	0.04	0.21	44	0.19	4.67	36	1.6
M785077		0.217	0.03	0.08	135	0.11	10.25	95	1.1
M785078		0.268	0.08	0.08	94	0.65	8.69	49	2.5
M785079		0.267	0.08	0.09	94	0.50	8.32	50	2.4
M785080		0.083	0.16	0.10	29	0.27	0.58	11	2.3
M785081		0.015	0.07	0.21	8	0.06	1.46	18	4.0
M785082		0.047	0.15	0.28	17	0.22	5.84	173	19.9
M785083		0.170	0.46	0.78	75	0.38	8.03	53	28.6
M785084		0.029	0.03	1.94	15	0.29	1.77	9	25.1
M785085		<0.005	0.02	0.06	2	0.06	0.63	2	0.9
M785086		<0.005	0.02	0.06	2	0.05	0.41	<2	0.6



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
 www.alsglobal.com

To: SUPERIOR PROSPECTS INC.
 PO BOX 954
 PINAWA MB R0E 1L0

Page: Appendix 1
 Total # Appendix Pages: 1
 Finalized Date: 1- SEP- 2015
 Account: KBS

Project: Santoy Mountain

CERTIFICATE OF ANALYSIS TB15123885

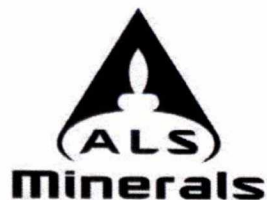
CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).
 ME- MS41

LABORATORY ADDRESSES

Applies to Method:	Processed at ALS Thunder Bay located at 1160 Commerce Street, Thunder Bay, ON, Canada.			
	CRU- 31	CRU- QC	LOG- 22	PUL- 31
	PUL- QC	SPL- 21	WEI- 21	
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.			
	Au- ICP21	ME- MS41		



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Page: 1
Total # Pages: 2 (A - D)
Plus Appendix Pages
Finalized Date: 24- NOV- 2015
Account: KBS

CERTIFICATE TB15174850

Project: Santoy Mountain

This report is for 11 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 12- NOV- 2015.

The following have access to data associated with this certificate:

BRIAN FOWLER

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME- MS41	51 anal. aqua regia ICPMS
Au- ICP21	Au 30g FA ICP- AES Finish ICP- AES

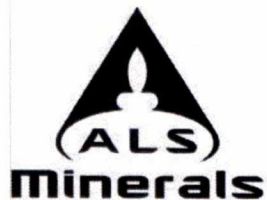
To: SUPERIOR PROSPECTS INC.
ATTN: BRIAN FOWLER
PO BOX 954
PINAWA MB R0E 1L0

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

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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 www.alsglobal.com

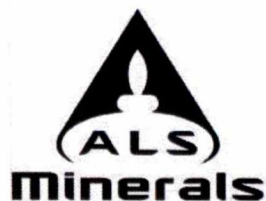
To: SUPERIOR PROSPECTS INC.
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 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 24- NOV- 2015
 Account: KBS

Project: Santoy Mountain

CERTIFICATE OF ANALYSIS TB15174850

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- ICP21 Au ppm 0.001	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
SM20		0.89	0.012	0.40	1.53	0.4	<0.2	<10	10	0.25	0.39	1.35	0.24	3.68	32.8	49
SM21		1.08	<0.001	0.03	0.77	0.2	<0.2	<10	10	0.07	0.04	6.73	0.05	2.22	14.3	31
SM22		0.99	<0.001	0.03	0.62	0.2	<0.2	<10	650	0.22	0.05	2.55	0.06	37.8	7.0	23
SM23		0.94	0.001	0.13	1.67	1.2	<0.2	<10	40	0.13	0.35	0.96	0.05	5.97	59.3	93
SM24		0.79	<0.001	0.02	1.08	0.8	<0.2	<10	20	0.09	0.06	1.05	0.02	4.51	22.2	69
SM25		0.89	<0.001	0.16	2.67	2.7	<0.2	<10	80	0.23	0.07	0.96	0.23	19.25	62.8	88
SM26		0.92	0.017	0.18	1.11	2.2	<0.2	<10	20	0.10	0.17	6.58	0.05	4.14	46.7	58
SM27		0.74	<0.001	0.15	1.51	1.3	<0.2	<10	30	0.13	0.21	0.71	0.01	3.59	71.2	54
SM28		1.14	0.001	0.56	0.31	0.3	<0.2	<10	<10	<0.05	0.23	0.30	0.04	2.24	3.1	22
SM29		0.75	<0.001	<0.01	0.05	0.3	<0.2	<10	<10	<0.05	0.01	0.49	0.01	0.79	0.5	27
SM30		1.16	0.002	0.21	2.05	5.7	<0.2	<10	50	0.10	0.19	0.60	0.09	17.50	133.0	65



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Page: 2 - B
 Total # Pages: 2 (A - D)
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 Finalized Date: 24- NOV- 2015
 Account: KBS

Project: Santoy Mountain

CERTIFICATE OF ANALYSIS TB15174850

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
SM20		0.21	459	3.44	6.18	0.22	0.13	0.01	0.023	0.02	1.3	4.9	0.67	556	7.62
SM21		0.15	109.5	2.41	2.98	0.12	0.02	<0.01	0.010	0.02	0.8	2.4	0.32	2030	0.34
SM22		0.27	20.3	1.75	2.70	0.09	0.42	<0.01	<0.005	0.16	18.8	4.1	0.38	425	0.23
SM23		0.87	209	12.85	6.14	0.14	0.11	0.01	0.014	0.18	2.4	6.8	1.20	1440	0.99
SM24		0.22	24.1	3.46	3.75	0.14	0.13	<0.01	0.009	0.03	1.6	5.0	0.59	481	0.54
SM25		0.52	121.5	8.26	10.10	0.11	0.15	0.01	0.040	0.12	6.9	15.5	1.64	600	0.88
SM26		0.55	33.4	3.89	2.94	0.09	0.04	<0.01	0.009	0.02	2.0	9.6	0.99	547	5.23
SM27		0.45	188.0	5.92	5.25	0.12	0.12	<0.01	0.006	0.11	1.4	11.1	0.72	205	1.69
SM28		0.05	979	7.81	1.54	0.20	0.05	0.01	0.017	0.01	1.0	1.0	0.07	216	11.00
SM29		<0.05	4.8	0.74	0.26	0.09	<0.02	<0.01	<0.005	<0.01	0.5	0.1	0.01	371	0.47
SM30		0.35	127.0	11.95	5.72	0.10	0.14	<0.01	0.022	0.24	6.0	6.7	0.93	512	0.93



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 PINAWA MB R0E 1L0

Page: 2 - C
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 24- NOV- 2015
 Account: KBS

Project: Santoy Mountain

CERTIFICATE OF ANALYSIS TB15174850

Sample Description	Method Analyte Units LOR	ME- MS41 Nb ppm 0.05	ME- MS41 Ni ppm 0.2	ME- MS41 P ppm 10	ME- MS41 Pb ppm 0.2	ME- MS41 Rb ppm 0.1	ME- MS41 Re ppm 0.001	ME- MS41 S % 0.01	ME- MS41 Sb ppm 0.05	ME- MS41 Sc ppm 0.1	ME- MS41 Se ppm 0.2	ME- MS41 Sn ppm 0.2	ME- MS41 Sr ppm 0.2	ME- MS41 Ta ppm 0.01	ME- MS41 Te ppm 0.01	ME- MS41 Th ppm 0.2
SM20		0.28	79.5	600	0.6	0.7	0.002	0.25	<0.05	4.8	0.5	0.2	27.1	<0.01	0.14	<0.2
SM21		0.18	30.9	310	0.4	0.8	<0.001	0.43	<0.05	3.0	0.6	<0.2	28.4	<0.01	0.04	<0.2
SM22		<0.05	26.0	660	2.4	5.3	<0.001	0.27	<0.05	1.3	0.3	<0.2	125.5	<0.01	0.05	3.0
SM23		0.28	87.4	640	0.7	7.9	0.021	5.98	<0.05	6.5	1.7	0.2	26.7	<0.01	0.25	0.2
SM24		0.46	46.2	590	0.4	1.5	<0.001	0.40	0.05	3.7	0.9	0.2	33.9	<0.01	0.03	<0.2
SM25		0.70	118.5	1380	3.4	6.2	0.002	3.57	0.05	12.1	1.1	0.5	33.0	<0.01	0.06	0.5
SM26		<0.05	33.6	140	2.6	1.8	0.001	2.53	0.09	6.8	1.8	<0.2	26.2	<0.01	0.16	<0.2
SM27		0.16	122.5	260	4.8	7.1	0.001	3.75	0.17	5.6	1.9	0.6	31.6	<0.01	0.38	0.2
SM28		1.23	6.7	130	4.5	0.3	0.005	0.77	0.11	1.3	3.6	0.4	11.6	<0.01	0.50	0.2
SM29		0.05	2.8	10	0.5	0.2	<0.001	0.03	<0.05	0.2	<0.2	<0.2	1.6	<0.01	0.01	<0.2
SM30		0.44	220	930	2.9	7.1	0.002	9.88	0.10	5.5	0.9	0.3	23.4	<0.01	0.04	0.5



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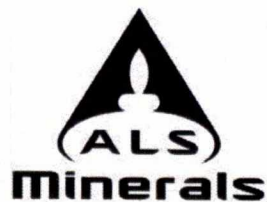
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Page: 2 - D
 Total # Pages: 2 (A - D)
 Plus Appendix Pages
 Finalized Date: 24- NOV- 2015
 Account: KBS

Project: Santoy Mountain

CERTIFICATE OF ANALYSIS TB15174850

Sample Description	Method Analyte Units LOR	ME- MS41 Ti %	ME- MS41 Ti ppm	ME- MS41 U ppm	ME- MS41 V ppm	ME- MS41 W ppm	ME- MS41 Y ppm	ME- MS41 Zn ppm	ME- MS41 Zr ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5
SM20		0.282	0.02	<0.05	69	1.26	5.13	122	3.6
SM21		0.110	<0.02	<0.05	38	0.05	5.74	26	0.6
SM22		<0.005	0.03	0.54	13	0.31	4.36	32	14.5
SM23		0.300	0.08	<0.05	113	0.15	5.46	70	2.4
SM24		0.346	<0.02	<0.05	72	0.16	7.97	35	2.6
SM25		0.466	0.18	0.13	128	0.22	12.45	179	3.7
SM26		0.014	<0.02	<0.05	39	0.15	2.81	25	1.1
SM27		0.127	0.18	1.09	40	0.12	6.05	12	2.9
SM28		0.109	<0.02	0.06	14	0.23	1.37	17	2.1
SM29		<0.005	<0.02	<0.05	1	0.16	0.37	3	0.5
SM30		0.240	0.27	0.11	66	0.15	6.33	95	4.7



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 Total # Appendix Pages: 1
 Finalized Date: 24- NOV- 2015
 Account: KBS

Project: Santoy Mountain

CERTIFICATE OF ANALYSIS TB15174850

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method:

Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).
 ME- MS41

LABORATORY ADDRESSES

Applies to Method:

Processed at ALS Thunder Bay located at 1160 Commerce Street, Thunder Bay, ON, Canada.

CRU- 31

CRU- QC

LOG- 22

PUL- 31

PUL- QC

SPL- 21

WEI- 21

Applies to Method:

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

Au- ICP21

ME- MS41

Appendix 2
Assay invoices

ALS CAN CAD

ALS Canada Ltd. 2103 Dollarton Hwy North Vancouver BC V7H 0A7
T: 604-984-0221 www.alsglobal.com

TRANSACTION APPROVED - THANK YOU

Payment Details

Transaction Type: PURCHASE

Transaction Amount: \$231.61 (CAD)

Order ID: 3358332

Card Num: **** * 5368

Card Type: VISA

Resp Code - ISO Code: 027 - 01

Auth Code: 007151

Reference Num: 660659640016040020 M

Date/Time: Jun 17 2015 08:00AM

SIGNATURE

Cardholder will pay card issuer above amount pursuant to Cardholder Agreement

Item Details

Description	Product Code	Quantity	Price
TB15081145 - KBS	3358332	1	\$231.61
Total CAD:			\$231.61

Customer Details

Customer ID: KBS

Email Address:

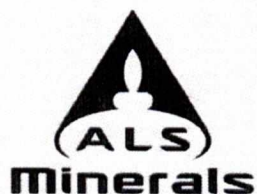
Note:

Address Details

Billing

Brian Fowler
Superior Prospects Inc

Shipping



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2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218 www.alsglobal.com

To: SUPERIOR PROSPECTS INC.
PO BOX 954
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Page 1 of 1

INVOICE NUMBER 3358332

BILLING INFORMATION

Certificate: **TB15081145**
Sample Type: **Rock**
Account: **KBS**
Date: **16-JUN- 2015**
Project: **Santov Mountain**
P.O. No.:
Quote:
Terms: **Due on Receipt** **C3**
Comments:

		ANALYSED FOR		UNIT	
QUANTITY	CODE	-	DESCRIPTION	PRICE	TOTAL
1	BAT- 01		Administration Fee	33.10	33.10
6	PREP- 31		Crush, Split, Pulverize	7.45	44.70
5.12	PREP- 31		Weight Charge (kg) - Crush, Split, Pulverize	0.70	3.58
6	ME- MS41		51 anal. aqua regia ICPMS	23.20	139.20

To: SUPERIOR PROSPECTS INC.
ATTN: BRIAN FOWLER
PO BOX 954
PINAWA MB R0E 1L0

SUBTOTAL (CAD) \$ 220.58

R100938885 GST \$ 11.03

TOTAL PAYABLE (CAD) \$ 231.61

Please Remit Payments To :
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098
Please send payment info to accounting.canusa@alsglobal.com

COPY

PAID

ALS CAN CAD

ALS Canada Ltd. 2103 Dollarton Hwy North Vancouver BC V7H 0A7
T: 604-984-0221 www.alsglobal.com

TRANSACTION APPROVED - THANK YOU**Payment Details**

Transaction Type: PURCHASE

Transaction Amount: \$689.17 (CAD)

Order ID: 3408979

Card Num: **** * 5368

Card Type: VISA

Resp Code - ISO Code: 027 - 01

Auth Code: 006274

Reference Num: 660659640016640200 M

Date/Time: Sep 01 2015 10:50AM

SIGNATURE

Cardholder will pay card issuer above amount pursuant to Cardholder Agreement

Item Details

Description	Product Code	Quantity	Price
TB15123885 - KBS	3408979	1	\$689.17
Total CAD:			\$689.17

Customer Details

Customer ID: KBS

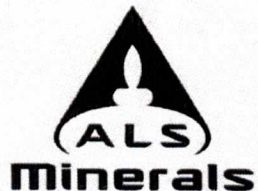
Email Address:

Note:

Address Details**Billing**

Brian Fowler
Superior Prospects Inc

Shipping



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To: SUPERIOR PROSPECTS INC.
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Page 1 of 1

INVOICE NUMBER 3408979

BILLING INFORMATION

Certificate: **TB15123885**
Sample Type: **Rock**
Account: **KBS**
Date: **1-SEP-2015**
Project: **Santov Mountain**
P.O. No.:
Quote:
Terms: **Due on Receipt** **C3**
Comments:

		ANALYSED FOR	UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
1	BAT- 01	Administration Fee	33.10	33.10
13	PREP- 31	Crush, Split, Pulverize	7.45	96.85
11.00	PREP- 31	Weight Charge (kg) - Crush, Split, Pulverize	0.70	7.70
13	Au- ICP21	Au 30g FA ICP- AES Finish	16.70	217.10
13	ME- MS41	51 anal. aqua regia ICPMS	23.20	301.60

To: SUPERIOR PROSPECTS INC.
ATTN: BRIAN FOWLER
PO BOX 954
PINAWA MB R0E 1L0

SUBTOTAL (CAD) \$ 656.35
R100938885 GST \$ 32.82
TOTAL PAYABLE (CAD) \$ 689.17

Please Remit Payments To :
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098
Please send payment info to accounting.canusa@alsglobal.com

COPY

PAID

ALS CAN CAD

ALS Canada Ltd. 2103 Dollarton Hwy North Vancouver BC V7H 0A7
T: 604-984-0221 www.alsglobal.com

TRANSACTION APPROVED - THANK YOU

Payment Details

Transaction Type: PURCHASE
Transaction Amount: \$589.20 (CAD)
Order ID: 3466139
Card Num: **** * 5368
Card Type: VISA
Resp Code - ISO Code: 027 - 01
Auth Code: 055370
Reference Num: 660659640017290230 M
Date/Time: Nov 24 2015 11:35AM

SIGNATURE

Cardholder will pay card issuer above amount pursuant to Cardholder Agreement

Item Details

Description	Product Code	Quantity	Price
TB15174850 - KBS	3466139	1	\$589.20
Total CAD:			\$589.20

Customer Details

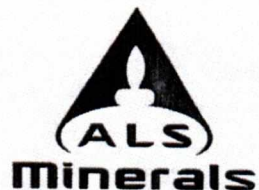
Customer ID: KBS
Email Address:
Note:

Address Details

Billing

Brian Fowler
Superior Prospects Inc

Shipping



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INVOICE NUMBER 3466139

BILLING INFORMATION

Certificate: **TB15174850**
Sample Type: **Rock**
Account: **KBS**
Date: **24- NOV- 2015**
Project: **Santov Mountain**
P.O. No.:
Quote:
Terms: **Due on Receipt**
Comments: **C3**

		ANALYSED FOR	UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
1	BAT- 01	Administration Fee	33.10	33.10
11	PREP- 31	Crush, Split, Pulverize	7.45	81.95
10.27	PREP- 31	Weight Charge (kg) - Crush, Split, Pulverize	0.70	7.19
11	Au- ICP21	Au 30g FA ICP- AES Finish	16.70	183.70
11	ME- MS41	51 anal. aqua regia ICPMS	23.20	255.20

To: SUPERIOR PROSPECTS INC.
ATTN: BRIAN FOWLER
PO BOX 954
PINAWA MB R0E 1L0

SUBTOTAL (CAD) \$ 561.14

R100938885 GST \$ 28.06

TOTAL PAYABLE (CAD) \$ 589.20

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098
Please send payment info to accounting.canusa@alsglobal.com

Please Remit Payments To :
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

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