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EnviroMine

ASSESSMENT WORK REPORT

PROSPECTING & EXPLORATION

ON ENVIROMINE INC. CLAIMS

FOLEYET & LEMOINE TOWNSHIP

PORCUPINE DISTRICT

ONTARIO

2019 PROSPECTING & EXPLORATION

PREPARED BY

ENVIROMINE INC. - CLAIM HOLDER

133 RICHMOND STREET WEST

SUITE 501

TORONTO, ON

EnviroMine

Shawmere Anorthosite Project

2019 Technical Report

Report Completed by: Enviromine Inc., Andrew Glatzmayer, Jonathan Armes
Grass Roots Prospecting: Michael Tremblay, Marc Tremblay
Drilling: Vanguard Mining

Introduction

Enviromine is a privately held exploration stage mineral company engaged in the acquisition, exploration and development of Anorthosite mineral properties located near the town of Foleyet in northern Ontario, Canada. The company holds 100% interest in 234 mining claims in the Shawmere Anorthosite Complex ("The Shawmere Project") covering approximately 49.5 square kilometers.

Anorthosite is an intrusive igneous rock characterized by its composition: mostly plagioclase feldspar (90–100%), with a minimal mafic component (0–10%). Anorthosite is dominated by the mineral plagioclase, a sodium-calcium aluminum silicate.

The Shawmere Project has excellent potential to produce a finely ground anorthosite as an industrial mineral replacement to traditional raw material inputs across a broad range of end market manufacturers including, but not limited to;

- Glass & Glass fiber
- Paints & coatings
- Cement
- Insulation
- Ceramics

The Shawmere Anorthosite is a sodium-calcium aluminum silicate. Shawmere's unique Anorthosite composition (50% Silicon, 30% alumina 15% calcium, low sodium, low iron) provides manufacturers the ability to produce superior end products with reduced energy consumption and zero carbon emissions relative to existing processes in many of the manufacturing methods for these industries today.

The town of Foleyet is located approximately 100 km west of Timmins, Ontario. Enviromine's claims cover an area of known anorthosite occurrences with excellent potential to host a large resource of high quality calcium feldspar.

The production process is straightforward whereby the calcium feldspar can be extracted at surface by conventional quarry mining operations and processed by several stages of crushing and magnetic separation to produce a high quality raw material for the manufacture of glass fibre and other industrial products. The location of the property is accessed directly by vehicle via 15 km by road and highway from Foleyet which hosts extensive rail transportation infrastructure. Foleyet's proximity to markets in North America offers the potential for development of a low-cost, profitable industrial minerals operation.

High purity anorthosite has been tested against kaolinite and nepheline syenite and recognized as a preferred source of alumina for glass manufacture. It promotes more rapid melting at lower temperatures, thus reducing energy consumption, lengthening the life of the furnace and improving the yield and quality of glass. The material is used in glass fibre, ceramic glazes and enamels and in fillers in paints, papers, plastics and cement.

Enviromine obtained Exploration Permit# PR-19-000226, the "Shawmere Project" within the Lemoine and Foleyet Townships in the District of Sudbury on October 16, 2019.

Enviromine carried out a prospecting and surface sampling program at its Shawmere Project throughout 2019 as follows:

1. June: Grass Roots prospecting and outcrop sampling
    - 10 days 33 outcrop samples
    - 33 outcrop samples collected
2. July: Grass Roots reconnaissance
    - 5 days
3. October – November: Grass Roots prospecting and outcrop sampling and Percussion Drilling
    - 10 days
    - 6 Percussion drill holes ~25-30 metres vertical
    - 141 drill samples
4. December: - Grass Roots prospecting and outcrop sampling
    - 4 days
    - 7 outcrop samples

In November 2019 Enviromine drilled 6 percussion holes to confirm the anorthosite's composition consistency at depth. The company has subsequently submitted an application for Bulk Sample Permission for less than 100 tonnes to the Ministry of Northern Development and Mines. The purpose of the bulk sample is to conduct product development testing (crushing methods and magnetic separation) and also to provide end users sample material for manufacturing assessments.

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Mineral Properties

EnviroMine Inc. holds 100% interest in 234 mining claims in the Shawmere Anorthosite Complex (“The Shawmere Project”) covering approximately 49.5 square kilometers.

Township / Area	Tenure ID	Tenure Type	Anniversary Date	Tenure Status	Tenure Percentage	Work Required
LEMOINE	534075	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534074	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534073	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534072	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534071	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534070	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534069	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534068	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534067	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534066	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534065	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534064	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534063	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534062	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534061	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534060	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534059	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534058	Single Cell Mining Claim	2020-10-31	Active	100	400
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LEMOINE	534050	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534049	Single Cell Mining Claim	2020-10-31	Active	100	400
FOLEYET,LEMOINE	534045	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534044	Single Cell Mining Claim	2020-10-31	Active	100	400
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LEMOINE	534038	Single Cell Mining Claim	2020-10-31	Active	100	400
FOLEYET	534037	Single Cell Mining Claim	2020-10-31	Active	100	400
FOLEYET,LEMOINE	534036	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534035	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534034	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534033	Single Cell Mining Claim	2020-10-31	Active	100	400
LEMOINE	534032	Single Cell Mining Claim	2020-10-31	Active	100	400
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LEMOINE	534026	Single Cell Mining Claim	2020-10-31	Active	100	400

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LEMOINE	534025	Single Cell Mining Claim	2020-10-31	Active	100	400
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LEMOINE	534018	Single Cell Mining Claim	2020-10-31	Active	100	400
FOLEYET	534017	Single Cell Mining Claim	2020-10-31	Active	100	400
FOLEYET	534016	Single Cell Mining Claim	2020-10-31	Active	100	400
FOLEYET	534015	Single Cell Mining Claim	2020-10-31	Active	100	400
FOLEYET	534014	Single Cell Mining Claim	2020-10-31	Active	100	400
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FOLEYET	534010	Single Cell Mining Claim	2020-10-31	Active	100	400
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WARREN	534008	Single Cell Mining Claim	2020-10-31	Active	100	400
WARREN	534007	Single Cell Mining Claim	2020-10-31	Active	100	400
WARREN	534006	Single Cell Mining Claim	2020-10-31	Active	100	400
WARREN	534005	Single Cell Mining Claim	2020-10-31	Active	100	400
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WARREN	533990	Single Cell Mining Claim	2020-10-31	Active	100	400
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FOLEYET	546348	Single Cell Mining Claim	2021-03-26	Active	100	400
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LEMOINE	553034	Single Cell Mining Claim	2021-07-03	Active	100	400
LEMOINE	553033	Single Cell Mining Claim	2021-07-03	Active	100	400
LEMOINE	553032	Single Cell Mining Claim	2021-07-03	Active	100	400

Previous Exploration

North American Palladium

On October 11, 2007, North American Palladium Ltd. (NAP) announced that it had acquired a 100% interest in a portion of the Shawmere Anorthosite Complex, located approximately 110 kilometres southwest of Timmins, Ontario. NAP intended to conduct a grassroots exploration program to identify a new platinum group metal project. The property was acquired by staking 40 contiguous claims containing 631 claim units in the Shawmere Anorthosite Complex. Access to most of the claim group was provided by Highway 101 and existing forest access roads. NAP completed an exploration program in the summer of 2008. While small geochemical anomalies were identified, the results were not sufficiently prospective to warrant further exploration activity by NAP.

Avalon Advanced Materials

The Warren Township Calcium Feldspar Project is an advanced mineral development opportunity located in the Shawmere Anorthosite Complex near the Village of Foleyet, 100 km west of Timmins, Ontario. The project consists of three mining claims totalling 728.43 ha staked by Avalon in 2002. The three claims cover a portion of the Shawmere Anorthosite Complex hosting a resource (in excess of 800,000 tonnes, not yet audited for compliance with NI 43-101) of a high purity anorthosite consisting of up to 98% high calcium plagioclase feldspar. Previous work on the property demonstrated that the material can be processed to produce a high quality calcium feldspar raw material for the manufacture of reinforcing glass fibre and other industrial products such as mineral fillers.

The average elevation on the property is approximately 390 m above sea level. Avalon staked the property in October 2002. The Warren Township project was previously covered by claims owned by Purechem Limited, a private company which spent over $200,000 from 1993 to

2001 evaluating the property first as a potential producer of aluminum chemicals and later as a producer of high-purity calcium feldspar. This involved geological mapping, trenching, market development and percussion drilling to define mineral resources. Purechem's consultants prepared a resource estimate which reported 506,208 tonnes of measured resources and 351,796 tonnes of indicated resources in two separate areas. A qualified person has not done sufficient work to classify the historic estimate as current mineral resources and the Company is not treating the historic estimate as current mineral resources. Purechem was successful in identifying a major potential customer for the calcium feldspar product in southern Ontario and completed a positive pre-feasibility study for the development of the project on this basis. The glass company had indicated a willingness to purchase a minimum of 12,000 tonnes per year of the product subject to the successful completion of an in-plant evaluation of a 320 tonne bulk sample of the product. However, Purechem was unable to secure the estimated $250,000 in new financing required to extract, process and deliver the bulk sample, and was forced to abandon the project in 2002.

The calcium feldspar product was deemed to be well suited as a raw material for the textile glass reinforcement product and would replace high cost kaolin and high purity limestone. After staking the property, Avalon prepared a new pre-feasibility study and business plan updating the original study prepared for Purechem. (with the support of Hains Technology Associates the author of the pre-feasibility study for Purechem) The February, 2003 study concluded that the market opportunity in reinforcing glass fiber identified by Purechem still existed. (note: Since that time the fibreglass market has continued to grow with new applications emerging such as in composites for wind turbine blades). In 2004, Avalon carried out an $80,000 work program involving the collection and processing of a 10 tonne bulk sample to produce test quantities of the calcium product for two potential customers, one in the glass industry and the other in the paper industry. The Company also completed engineering work to design a pilot plant and work program for carrying out a larger scale bulk sampling program. The bulk sampling program did not proceed at the time after the glass industry customer concluded that the soda level in the product exceeded their limits and the specialty paper producer, considering the product for a filler application, indicated that it required a larger test sample to complete its evaluation of the material.

In early 2006, Avalon received an expression of interest for the calcium feldspar product from a major US-based fibreglass producer. A longer term price for the material was established and an order was received for a 400 ton product sample for a full-scale furnace trial at one of the customer's plants in the United States. The process flowsheet is a relatively simple one involving dry grinding and magnetic removal of the very small amounts of contained ferromagnesian minerals from the ore.

In late 2006, arrangements were made for extracting up to 1000 tonnes of material for processing and delivery to the only available suitable toll milling facility (based in southern

Alberta) in early 2007. This overall program, including the products integration into the batch of a production line furnace was completed over a nine month period from February to October,

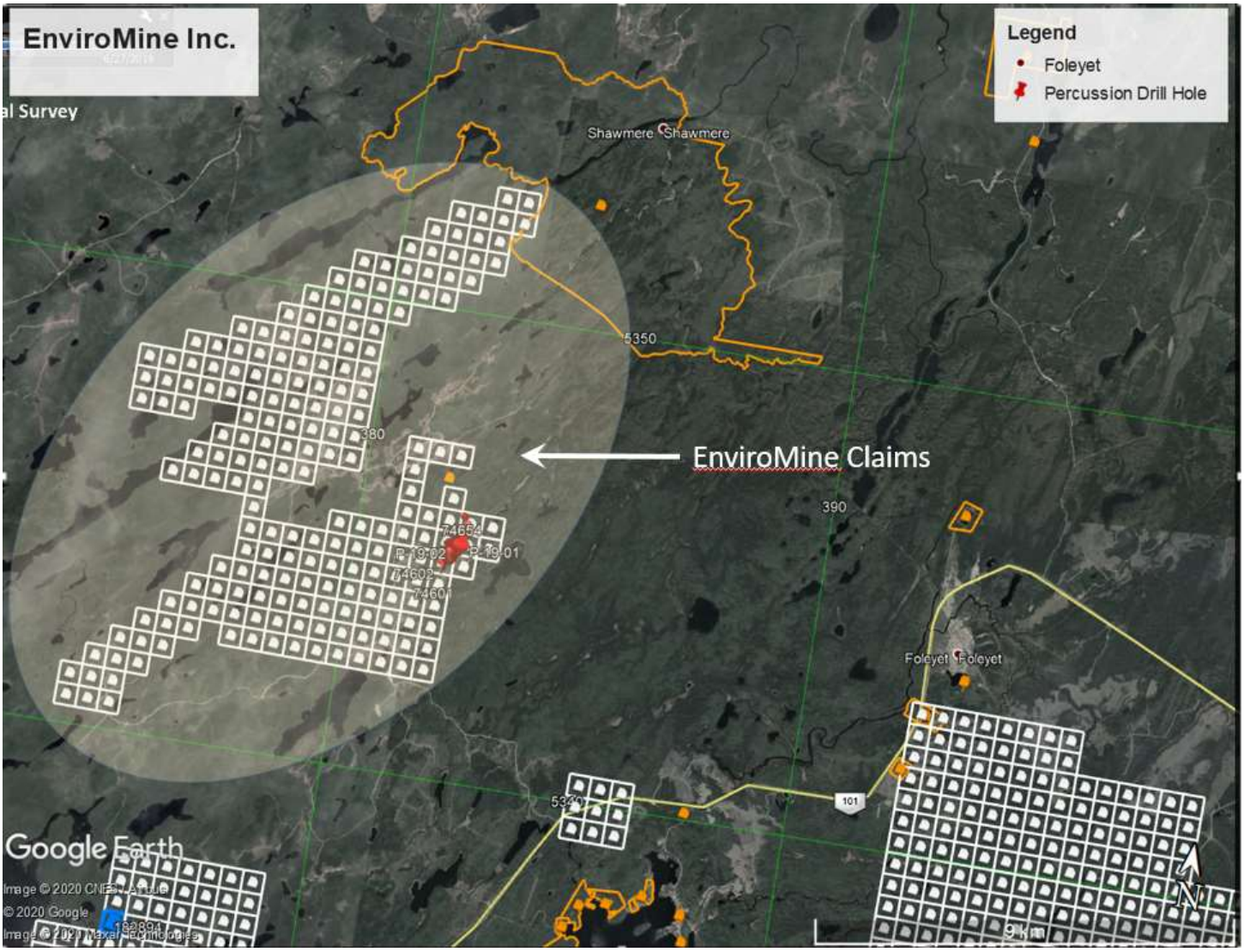
2007. The program cost including sample extraction, shipping, processing and supervision was budgeted at $500,000 but due to operational inefficiencies, ended up costing $850,000, net of cost recoveries from the customer.

The bulk sample program proved to be successful in delivering a 417 tonne of pure anorthosite product sample which was used in a furnace trial to evaluate its performance as an alternative raw material for certain fiberglass applications offering potential product quality, cost and environmental benefits including reduction of furnace greenhouse gas emissions. The tests confirmed that substituting anorthosite into the batch formula, whereby it partially or fully replaced the requirement for two other raw materials, reduced energy demand by at least 10% and significantly reduced greenhouse gas emissions..

Ontario Geological Survey & Ministry of Natural Resources

In the 1970's, the Shawmere anorthosite project was developed and implemented by the Ontario Geological Survey, Ministry of Natural Resources on behalf of the Ministry of Northern Affairs. The Shawmere Anorthosite body was first discovered by the Ontario Geological Survey during a reconnaissance survey in 1970 (Operation Chapleau). The body is located near Chapleau and is close to road and rail transportation. Similarities between the Shawmere Anorthosite and chrome bearing anorthosites in Greenland were noted as a result of the 1970 reconnaissance work and since that time the extraction of aluminum from high purity anorthosite has been proven technologically feasible. The detailed survey of part of the Shawmere anorthosite was undertaken to assess the potential of this body for chromite mineralization and to generally delineate high purity anorthosite zones of potential interest for aluminum..

EnviroMine's Shawmere Project property location is approximately 15 kilometres from the Town of Foleyet. It is accessed travelling 10 km west along highway #101 from Foleyet and 5 km along logging roads directly to the project.



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1. Grass Roots Prospecting

Conducted by: Michael Tremblay, Marc Tremblay

June 8th – 19th

- 33 Outcrop samples
- Mining Claims: 534038, 534059, 534066, 546263, 566312, 546297, 546322, 553042, 553052, 553050, 553051, 553049, 546339, 546358, 546334, 546348, 546303, 546312, 546320, 546317, 546295

EACOM Timber Corporation has conducted extensive logging throughout the Shawmere complex within the Lemoine and Foleyet townships. Logging road access directly from Highway #101 provides access to outcrops used for sampling. These are accessible by either pickup truck and/or ATV.

Typical outcrop exposure and road conditions within the property are shown below:

Assay results from 40 outcrop samples throughout EnviroMine's Shawmere Project property indicated favorable results in geochemical consistency for alumina, silica and calcium with minimal impurities of sodium and iron. The table 1.1 below presents GPS coordinates for each sample obtained and their corresponding geochemical composition.

2. Grass Roots Prospecting Reconnaissance

Conducted by: Michael Tremblay, Andrew Glatzmayer, Jonathan Armes

July 31st – August 4th

- Reconnaissance of prospected areas in conjunction with June prospecting program and outcrop geochemical assay results.
- Narrow down target areas for access logistics and favourable landscape potential with strong geochemical properties.

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Geochemical Assays Conducted by: ALS Canada Ltd.

Table 1.1

ALS Geochem Results: ME-ICP06																		
Sample	Name	ns1:longitude	ns1:latitude	Total	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI
Outcrop	74551	-82.6255749	48.2860249	100.11	48.4	32	1.06	15.5	0.45	2.15	0.07	<0.002	0.03	0.01	0.02	0.02	<0.01	0.4
Outcrop	74552	-82.5896706	48.2410204	99.79	48.8	31.2	1.28	15.15	0.39	2.4	0.07	<0.002	0.06	0.02	<0.01	0.02	<0.01	0.4
Outcrop	74553	-82.5888920	48.2427519	100.09	48.3	31.4	1.31	15.2	0.45	2.23	0.11	<0.002	0.07	0.02	0.02	0.02	<0.01	0.96
Outcrop	74554	-82.5864399	48.2457242	101.04	49.5	31.6	1.15	15.15	0.32	2.24	0.06	<0.002	0.05	0.01	0.03	0.02	<0.01	0.91
Outcrop	74555	-82.5862712	48.2465283	99.58	47.4	32.6	0.66	16.15	0.13	1.81	0.05	0.002	0.01	0.01	0.02	0.02	<0.01	0.72
Outcrop	74556	-82.6046253	48.2480533	100.78	48.7	30.8	1.75	14.8	0.77	2.36	0.07	0.004	0.05	0.03	0.01	0.02	<0.01	1.42
Outcrop	74557	-82.6321518	48.2717114	101.89	49.3	31.5	1.05	15.05	0.34	2.65	0.22	<0.002	0.04	0.02	0.03	0.03	<0.01	1.66
Outcrop	74558	-82.6417653	48.2788292	100.95	49.1	31.1	1.38	15.1	0.25	2.66	0.1	<0.002	0.05	0.02	0.03	0.02	<0.01	1.14
Outcrop	74559	-82.6419070	48.2788461	99.27	49.1	30.7	1.31	14.85	0.3	2.38	0.1	<0.002	0.07	0.02	0.01	0.02	<0.01	0.41
Outcrop	74560	-82.6414033	48.2785424	98.09	47.5	30.7	1.21	14.95	0.35	2.29	0.05	0.002	0.06	0.01	0.01	0.02	<0.01	0.94
Outcrop	74561	-82.6411068	48.2785372	100.49	48.2	31.7	1.16	15.5	0.34	2.54	0.09	<0.002	0.06	0.01	0.01	0.02	<0.01	0.86
Outcrop	74562	-82.6400384	48.2777124	100.28	48.7	30.7	1.79	14.9	0.97	2.14	0.07	0.004	0.08	0.02	0.02	0.02	<0.01	0.87
Outcrop	74563	-82.6128601	48.2274456	100.44	48.3	30.6	2.01	14.9	0.73	2.03	0.12	<0.002	0.17	0.03	0.03	0.02	0.01	1.49
Outcrop	74564	-82.6811513	48.2170378	100.2	48.7	30.9	1.68	15.4	0.66	2.07	0.09	0.004	0.06	0.02	<0.01	0.02	<0.01	0.6
Outcrop	74565	-82.6891344	48.2193367	99.79	49	31.3	1.08	15.15	0.26	2.2	0.05	<0.002	0.06	0.01	<0.01	0.02	<0.01	0.66
Outcrop	74566	-82.6732743	48.2145102	100.98	49.6	31.8	1.1	15.3	0.33	2.33	0.07	<0.002	0.04	0.01	0.01	0.02	<0.01	0.37
Outcrop	74567	-82.6735050	48.2146578	99.81	48.4	31.6	1.21	15.25	0.31	2.34	0.11	<0.002	0.06	0.01	0.01	0.02	<0.01	0.49
Outcrop	74568	-82.6766161	48.2234456	99.29	48.5	31.1	1.3	14.6	0.22	2.3	0.06	<0.002	0.04	0.02	0.01	0.02	<0.01	1.12
Outcrop	74569	-82.6771990	48.2091524	99.68	48	30.7	1.42	15.2	0.58	2.29	0.09	0.002	0.06	0.02	0.01	0.02	<0.01	1.29
Outcrop	74570	-82.6767322	48.2092852	100.64	48.4	31.4	1.73	15.4	0.54	2.36	0.09	0.004	0.08	0.02	0.01	0.03	0.01	0.57
Outcrop	74571	-82.6000744	48.2314592	99.34	47.7	30.5	2.19	14.9	1.07	2.21	0.08	<0.002	0.16	0.03	0.02	0.02	<0.01	0.46
Outcrop	74572	-82.5942190	48.2355372	99.68	48.1	30.9	1.75	15.25	0.91	2.15	0.08	0.003	0.1	0.02	<0.01	0.02	<0.01	0.4
Outcrop	74573	-82.5896333	48.2411075	99.27	49.3	30.4	1.29	14.6	0.56	2.26	0.07	0.003	0.06	0.01	0.01	0.02	<0.01	0.69
Outcrop	74574	-82.5894445	48.2427846	100.19	49.2	31.7	0.98	15.05	0.32	2.49	0.06	<0.002	0.03	0.02	0.01	0.03	<0.01	0.3
Outcrop	74575	-82.5906297	48.2401777	100.21	49.3	27.1	2.94	13.05	3.18	2.45	0.04	0.006	0.16	0.04	0.03	0.02	<0.01	1.89
Outcrop	74576	-82.5849586	48.2494567	99.5	47	33	0.58	16.4	0.13	1.56	0.02	0.002	0.01	0.01	0.01	0.02	<0.01	0.76
Outcrop	74577	-82.5872300	48.2445000	99.52	48.3	28.9	2.44	14.7	2.08	2.18	0.08	0.015	0.12	0.03	0.02	0.02	<0.01	0.63
Outcrop	74578	-82.6476303	48.2333031	101.12	48.6	30.9	0.97	13.55	0.24	2.54	0.16	<0.002	0.03	0.01	0.02	0.02	0.01	4.07
Outcrop	74578	-82.6476303	48.2333031	101.12	48.6	30.9	0.97	13.55	0.24	2.54	0.16	<0.002	0.03	0.01	0.02	0.02	0.01	4.07
Outcrop	74579	-82.6433574	48.2354935	98.32	47.2	29.9	1.32	14.65	0.54	2.29	0.09	0.003	0.06	0.02	0.01	0.02	<0.01	2.22
Outcrop	74580	-82.6433584	48.2355244	98.16	48.2	30	1.26	14.3	0.44	2.36	0.09	0.002	0.07	0.02	0.01	0.02	<0.01	1.39
Outcrop	74581	-82.6428183	48.2374496	99.46	48.5	30.1	1.67	14.7	1.37	2.37	0.15	0.007	0.07	0.02	0.01	0.03	0.01	0.45
Outcrop	74582	-82.6038453	48.2362113	99.05	48.7	31.6	0.66	14.75	0.23	2.41	0.08	<0.002	0.02	0.01	0.02	0.03	0.01	0.53
Outcrop	74601	-82.6059630	48.2431811	100.07	48.2	31.9	1.29	15.25	0.41	2.21	0.09	0.002	0.06	0.02	<0.01	0.02	<0.01	0.62
Outcrop	74602	-82.5810381	48.2402739	100.1	48	29.1	2.58	14.25	2.05	2.34	0.12	0.011	0.08	0.04	<0.01	0.02	<0.01	1.51
Outcrop	74651	-82.5807723	48.2465240	100.63	47.8	32.1	0.88	16.1	0.5	2.26	0.02	0.004	0.06	0.01	0.02	0.02	<0.01	0.86
Outcrop	74652	-82.5859391	48.2511063	99.9	47.2	31.4	1.28	14.95	0.61	2.36	0.3	0.002	0.05	0.02	0.02	0.02	0.01	1.68
Outcrop	74653	-82.5859391	48.2511063	99.74	47.5	30.6	1.97	15.55	1.12	2.13	0.05	0.006	0.07	0.02	0.01	0.02	<0.01	0.69
Outcrop	74654	-82.5857904	48.2494155	100.43	47.2	32.9	0.99	15.9	0.29	2.19	0.03	<0.002	0.03	0.02	<0.01	0.02	<0.01	0.86
Outcrop	74655	-82.5857904	48.2494155	100.24	46.6	32.8	0.93	15.85	0.68	1.91	0.05	0.009	0.03	0.01	0.01	0.02	<0.01	1.34
Drill Holes	P-19-01	-82.5833075	48.2455092															
Drill Holes	P-19-02	-82.5833075	48.2455092															
Drill Holes	P-19-03	-82.5833075	48.2455092	**See Drill Results Table**														
Drill Holes	P-19-04	-82.5864518	48.2453175															
Drill Holes	P-19-05	-82.5838620	48.2450670															
Drill Holes	P-19-06	-82.5852673	48.2435885															

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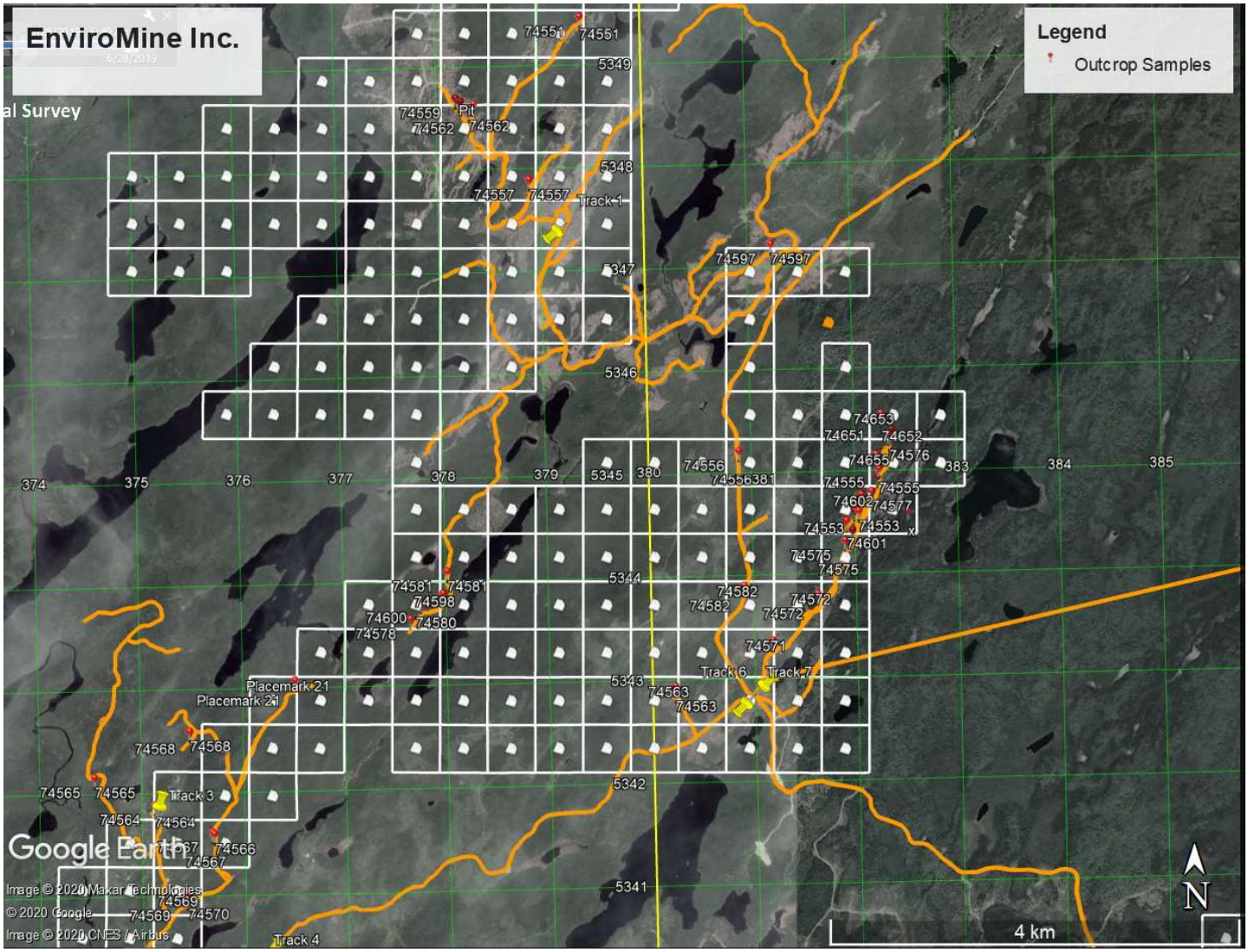
Map of Outcrop Sampling Targets



Following the prospecting programs, EnviroMine's area of focus was narrowed to include single claim cells, 546314, 546304, 546320, 546309, 546312, 546295 and 546303. Prospecting within these claims identified favourable proximity and access from Foleyet. Topographic features within these claims also provide access to an approximately 30 m high ridge that continues greater than 1 km in length parallel to, and beside existing logging roads. Significant outcrop exposure exists along the ridge face and top with little overburden.

The maps below display the south-east area of focus location within EnviroMine's Shawmere Project claims.

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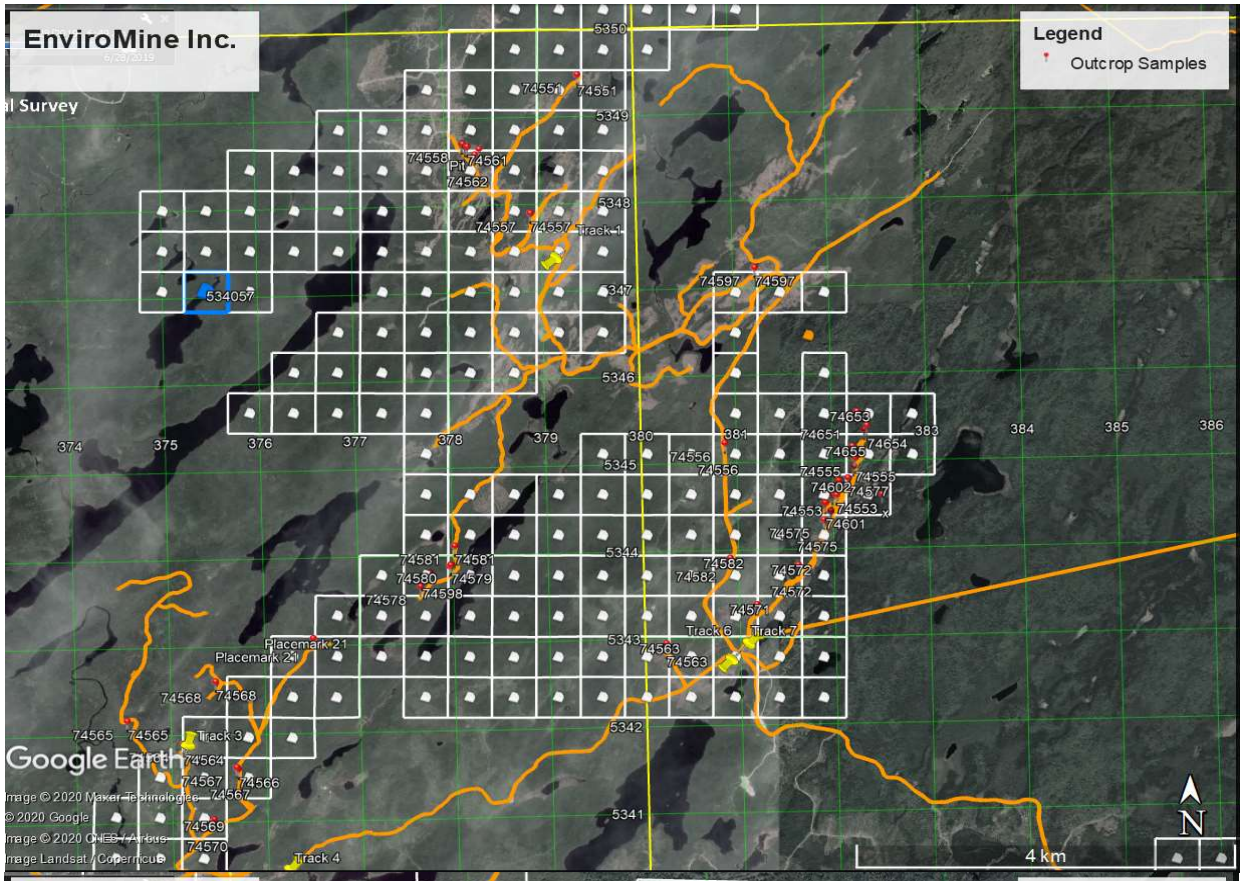
EnviroMine Inc.
Legend
Outcrop Samples
Google Earth
4 km
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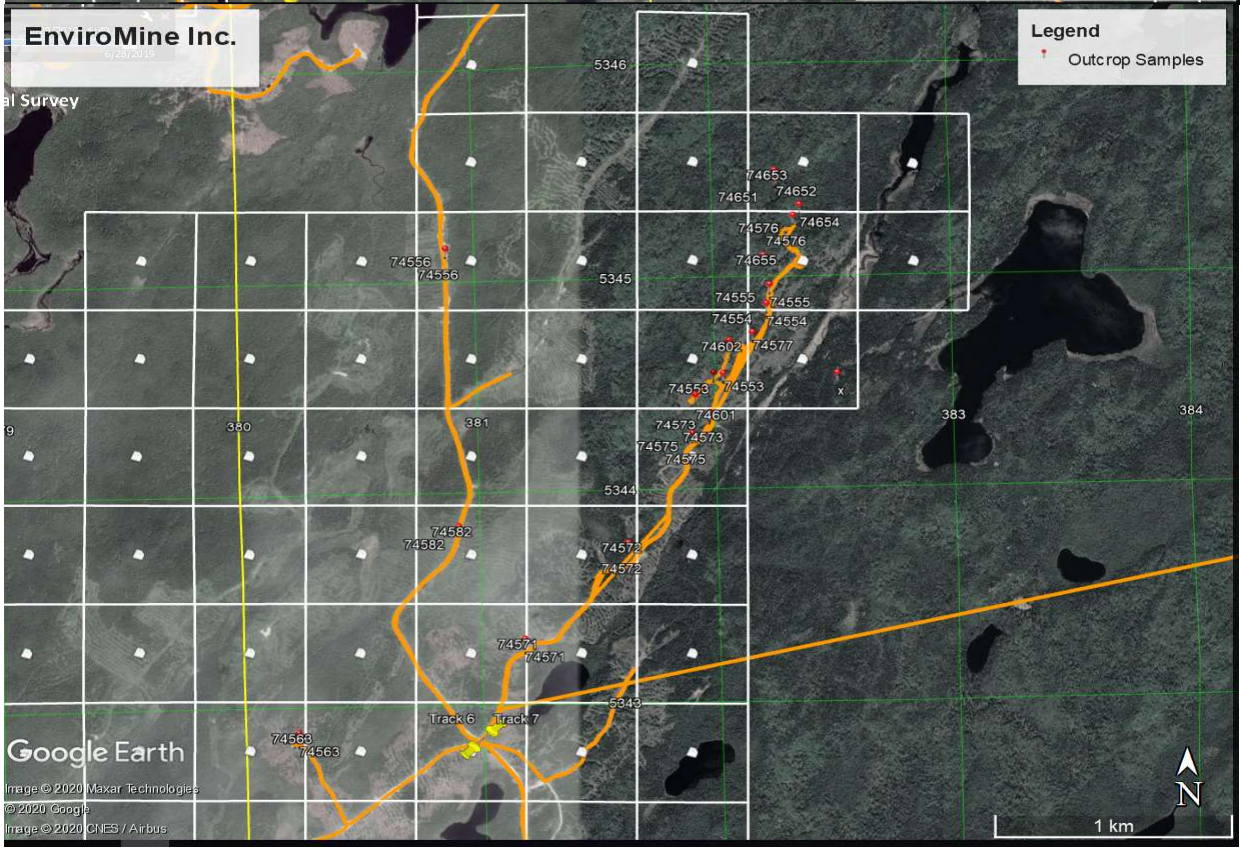
EnviroMine Inc.
Legend
Outcrop Samples
Google Earth
1 km
N

EnviroMine

3. Grass Roots Prospecting Reconnaissance

Conducted by: Michael Tremblay, Andrew Glatzmayer, Jonathan Armes

October 14th – 17th

- Targeted potential drilling areas to determine geochemical consistency at depth.
- Additional samples collected from previous outcrop locations for metallurgical testing and XRF analysis.

4. Drilling

Conducted by: Vanguard Mining (Mike Kernick)

On-site: Michael Tremblay, Andrew Glatzmayer, Jonathan Armes

October 14th – 17th

EnviroMine contracted Vanguard Mining in Cochrane Ontario to drill 6 percussion drill holes to determine geochemical consistency of the anorthosite at depth. All drill holes were located in claim cell 546312 and 546295. Each hole was drilled to a vertical depth of approximately 30 metres. Hole # P-19-02 ended at 17 metres due to sample loss from water. The maps below display the location of drill collar locations.

Assay results from drilling indicated favorable results in geochemical consistency for alumina, silica and calcium. Holes #P-19-01 and #P-19-02 produced the best results with minimal impurities of sodium and iron while the remaining holes presented favourable results for alumina, silica and calcium, there is evidence of elevated levels of iron and magnesium. The tables below presents GPS coordinates for each drill collar and their corresponding geochemical composition taken at 1.2 metre intervals.

Table 1.2

Drill Hole	P-19-01	-82.5867908	48.2455432
Drill Hole	P-19-02	-82.5871205	48.2453138
Drill Hole	P-19-03	-82.5874608	48.2449942
Drill Hole	P-19-04	-82.5897598	48.2426771
Drill Hole	P-19-05	-82.5903646	48.2422009
Drill Hole	P-19-06	-82.5884801	48.2439814

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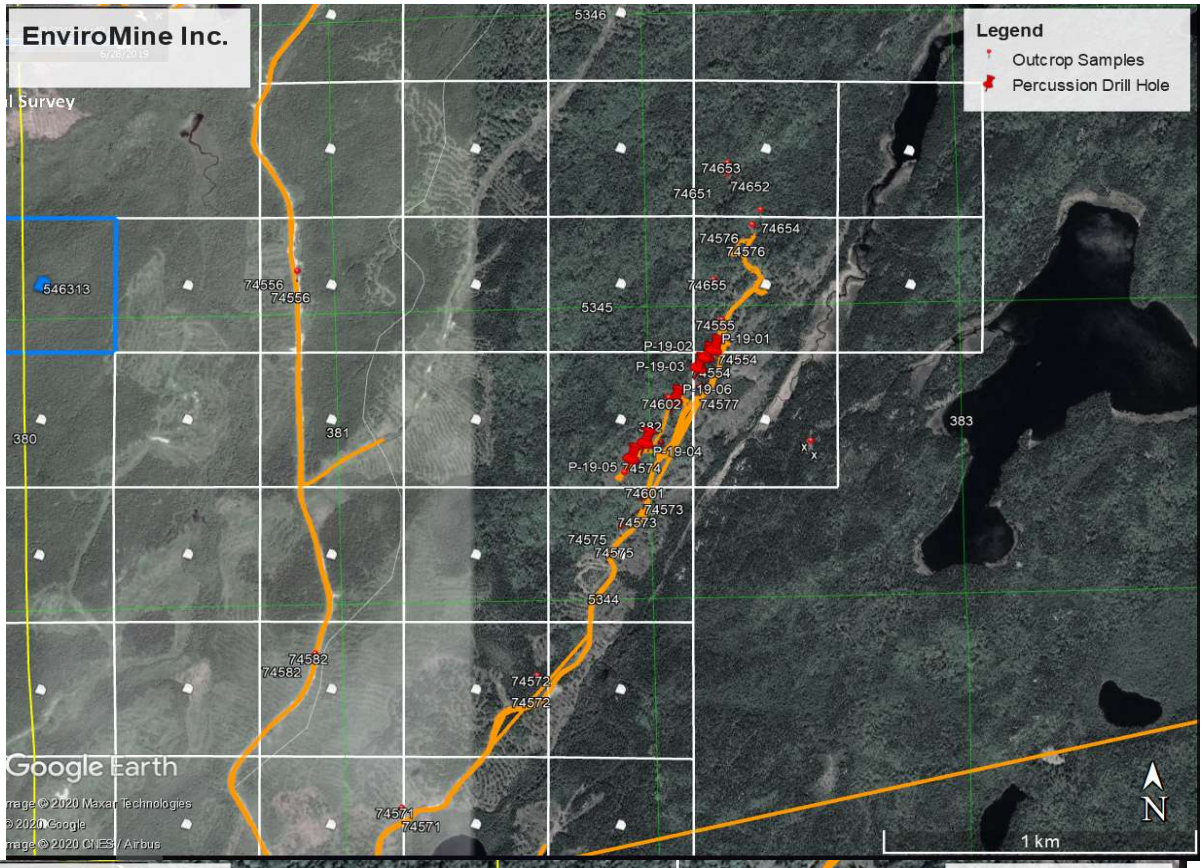
EnviroMine Inc.
Legend
Outcrop Samples
Percussion Drill Hole
546313
74556
74556
5346
74653
74651
74652
74654
74576
74576
74655
5345
74555
P-19-02
P-19-01
P-19-03
74554
74554
P-19-06
74602
74577
380
381
382
383
P-19-04
P-19-05
74574
74601
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74571
Google Earth
1 km
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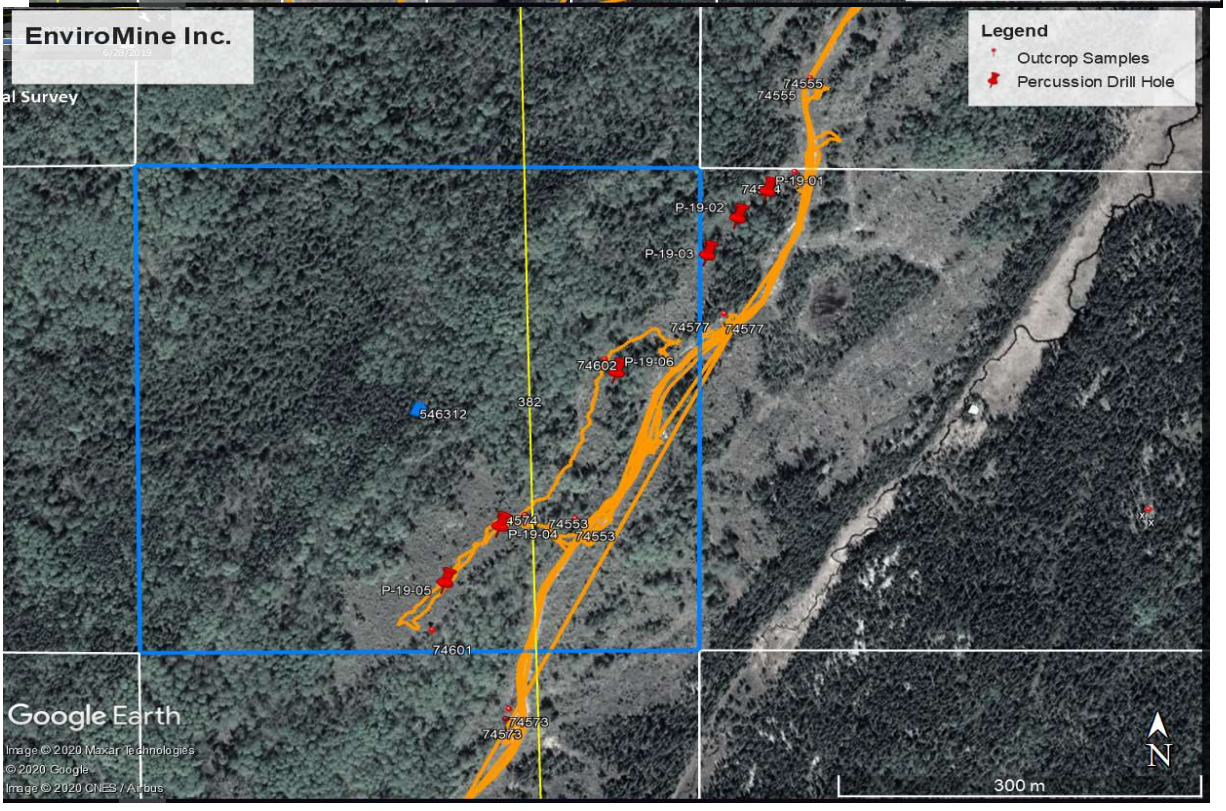
EnviroMine Inc.
Legend
Outcrop Samples
Percussion Drill Hole
74555
74555
P-19-01
P-19-02
P-19-03
74577
74577
74602
P-19-06
382
546312
74574
74553
P-19-04
74553
P-19-05
74601
74573
74573
Google Earth
300 m
N

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Geochemical Assays Conducted by: ALS Canada Ltd.

Table 1.3

Drill Hole	Sample #	Depth (m) From	Depth (m) To	Wt. kg	Total %	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	MgO %	Na2O %	K2O %	LOI %
P-19-01	40151	0	1.2	3.24	99.41	47.5	29.8	2	15.45	1.19	2.1	0.06	1.21
P-19-01	40152	1.2	2.4	2.87	99.21	47.5	30.8	1.26	15.45	0.47	2.17	0.06	1.42
P-19-01	40153	2.4	3.6	2.73	98.26	46.3	30.1	1.12	15	0.42	2.12	0.06	3.06
P-19-01	40154	3.6	4.8	3.22	98.65	46.9	30.5	1.15	15.35	0.37	2.04	0.06	2.19
P-19-01	40155	4.8	6	2.85	98.29	47.1	30.4	1.13	15.3	0.39	2.09	0.07	1.73
P-19-01	40156	6	7.2	2.41	99.25	47.8	30.6	1.16	14.85	0.48	2.25	0.11	1.91
P-19-01	40157	7.2	8.4	3.49	99.18	47.4	30.4	1.09	14.9	0.43	2.34	0.08	2.45
P-19-01	40158	8.4	9.6	2.08	99.64	47.9	31	0.95	15.25	0.27	2.27	0.08	1.85
P-19-01	40159	9.6	10.8	3.51	99.46	47.6	30.7	1.12	15.45	0.36	2.28	0.06	1.82
P-19-01	40160	10.8	12	2.87	99.24	46.7	30.7	1.01	15.25	0.28	2.14	0.06	3.01
P-19-01	40161	12	13.2	3.42	100.56	48	31.1	1.41	15.7	0.46	2.21	0.08	1.49
P-19-01	40162	13.2	14.4	3.66	100.45	49.6	29.8	1.23	14.85	0.44	2.21	0.07	2.16
P-19-01	40163	14.4	15.6	3.99	100.75	47.7	31.1	1.14	15.6	0.33	2.22	0.06	2.51
P-19-01	40164	15.6	16.8	3.19	99.69	47.4	30.7	1.11	15.2	0.36	2.22	0.07	2.54
P-19-01	40165	16.8	18	3.98	100.46	47.7	31.3	1.15	15.5	0.42	2.23	0.07	2
P-19-01	40166	18	19.2	4.73	99.26	46.9	30.7	1.15	15.25	0.39	2.23	0.07	2.49
P-19-01	40167	19.2	20.4	5.02	100.22	47.6	31	1.23	15.15	0.51	2.37	0.1	2.17
P-19-01	40168	20.4	21.6	2.94	100.08	47.1	30.9	1.18	15.3	0.55	2.25	0.13	2.54
P-19-01	40169	21.6	22.8	2.89	101.44	48.5	30.2	0.98	14.45	0.52	2.75	0.14	3.8
P-19-01	40170	22.8	24	3.71	99.69	46.7	29.8	1.34	14.85	0.66	2.27	0.1	3.84
P-19-01	40171	24	25.2	4.41	101.13	47.7	27.6	2.98	14.7	3.8	2.15	0.16	1.77
P-19-01	40172	25.2	26.4	4.65	100.31	44.6	20.3	8.44	11.2	11.05	1.92	0.21	2.32
P-19-01	40173	26.4	27.6	4.38	100.26	45.7	22.1	6.75	13.1	8.35	2.04	0.28	1.56
P-19-01	40174	27.6	28.8	3.7	100.43	44.5	19.85	7.71	13.7	10.4	1.77	0.31	1.76
P-19-01	40175	28.8	30	4.37	98.31	43.4	19.75	7.02	13.05	9.41	1.84	0.39	3.03
Drill Hole	**Sample #**	**Depth (m) From**	**Depth (m) To**	**Wt. kg**	**Total %**	**SiO2 %**	**Al2O3 %**	**Fe2O3 %**	**CaO %**	**MgO %**	**Na2O %**	**K2O %**	**LOI %**
P-19-02	40176	0	1.2	4.13	100.5	47.7	31.1	0.98	15.25	0.25	2.19	0.07	2.88
P-19-02	40177	1.2	2.4	4.93	99.75	47.1	30.8	1.03	14.85	0.33	2.24	0.08	3.23
P-19-02	40178	2.4	3.6	4	101.33	48.1	31.4	1.05	15.25	0.32	2.32	0.07	2.73
P-19-02	40179	3.6	4.8	5.23	101.52	48.5	31.6	1.08	15.55	0.33	2.3	0.04	2.05
P-19-02	40180	4.8	6	5.51	101.96	48.5	31.7	1	15.45	0.26	2.35	0.06	2.56
P-19-02	40181	6	7.2	4.21	101.73	48.6	31.7	1.13	15.6	0.37	2.36	0.05	1.82
P-19-02	40182	7.2	8.4	4.95	100.62	47.5	31.6	1.24	15.15	0.35	2.36	0.1	2.25
P-19-02	40183	8.4	9.6	5.33	100.95	48.6	30.8	1.14	15.2	0.46	2.47	0.07	2.11

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P-19-02	40184	9.6	10.8	4.2	100.5	48.5	31.4	1.07	15.35	0.39	2.36	0.05	1.28
P-19-02	40185	10.8	12	4.87	99.76	47.5	31.3	1.23	15.55	0.3	2.22	0.05	1.52
P-19-02	40186	12	13.2	3.09	99.66	46.8	30.5	1.2	15.25	0.45	2.12	0.07	3.16
P-19-02	40187	13.2	14.4	3.16	98.03	46.3	29.4	1.66	14.7	1.17	2.23	0.09	2.34
P-19-02	40188	14.4	15.6	3.88	98.7	45.9	26.2	3.86	14.2	4.18	2.06	0.19	1.77
P-19-02	40189	15.6	16.8	0.73	98.99	46.4	25.9	4.01	13.75	4.29	2.27	0.19	1.84

Drill	Sample	Depth (m)		Wt.	Total	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	LOI
Hole	#	From	To	kg	%	%	%	%	%	%	%	%	%
P-19-03	40190	0	1.2	2.36	100.35	47.2	29.2	2.6	15	1.94	2.22	0.23	1.75
P-19-03	40191	1.2	2.4	2.12	100.04	46.8	30.3	1.93	15.3	1.43	2.18	0.1	1.84
P-19-03	40192	2.4	3.6	3.39	99.9	45.4	30	2.83	15.6	1.7	2.12	0.13	1.89
P-19-03	40193	3.6	4.8	4.26	100.63	46.5	27.7	2.62	14.45	2.29	2.72	0.12	4.02
P-19-03	40194	4.8	6	3.74	100.9	45	31	2.37	16.55	1.39	1.87	0.08	2.46
P-19-03	40195	6	7.2	4.07	100.5	46.3	29.3	3.12	14.9	2.1	2.45	0.12	1.94
P-19-03	40196	7.2	8.4	3.93	100.5	46.3	31.1	2.01	15.8	1.31	2.16	0.07	1.58
P-19-03	40197	8.4	9.6	4.28	100.02	46.1	29.3	2.27	15.45	1.8	2.38	0.1	2.46
P-19-03	40198	9.6	10.8	4.21	100.35	45	30.4	1.95	15.6	1.07	2.11	0.08	4
P-19-03	40199	10.8	12	3.67	100.44	44.4	26.9	2.9	14.8	2.36	2.72	0.09	6.08
P-19-03	40200	12	13.2	4.02	100.74	46.7	28.7	2.64	14.8	2.23	2.68	0.08	2.75
P-19-03	40201	13.2	14.4	4.05	100.99	47.1	28.3	2.47	14.85	2.03	2.73	0.08	3.28
P-19-03	40202	14.4	15.6	3.11	100.72	45.7	29.4	2.56	15.75	2.04	2.25	0.08	2.77
P-19-03	40203	15.6	16.8	3.61	100.47	43.5	29.1	3.35	16.75	2.33	1.82	0.07	3.31
P-19-03	40204	16.8	18	2.87	101.27	46.5	29.6	2.66	15.95	2.04	2.28	0.08	1.97
P-19-03	40205	18	19.2	3.98	101.15	47.5	29.8	2.04	15.65	1.26	2.61	0.07	2.07
P-19-03	40206	19.2	20.4	4.23	101.1	47.3	29.2	2.17	15.7	1.63	2.58	0.05	2.31
P-19-03	40207	20.4	21.6	2.32	101.03	46.9	29.1	2.35	15.85	1.74	2.48	0.08	2.35
P-19-03	40208	21.6	22.8	3.63	100.76	45	29.7	3.25	16.35	2.05	2.15	0.1	1.9
P-19-03	40209	22.8	24	3.05	100.72	46.2	30.1	2.39	15.9	1.43	2.45	0.08	1.97
P-19-03	40210	24	25.2	3.47	101.56	46.9	29.9	2.85	15.8	2.23	2.49	0.09	1.07
P-19-03	40211	25.2	26.4	2.53	101.49	46.1	30	2.55	16.25	1.84	2.28	0.08	2.17
P-19-03	40212	26.4	27.6	3.94	101.18	45.9	29.8	3.12	16.15	2.31	2.3	0.1	1.27
P-19-03	40213	27.6	28.8	3.97	101.36	45.1	30.1	2.97	17.65	2.1	1.97	0.07	1.15
P-19-03	40214	28.8	30	4.51	101.89	47.1	30.5	2.51	16.45	1.68	2.43	0.09	0.91

Drill	Sample	Depth (m)		Wt.	Total	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	LOI
Hole	#	From	To	kg	%	%	%	%	%	%	%	%	%
P-19-04	40215	0	1.2	2.43	99.18	48.1	23.2	6.57	13.25	4.08	1.89	0.08	1.32
P-19-04	40216	1.2	2.4	4.07	98.65	48	26.5	3.14	14.8	2.64	2.02	0.05	1.23
P-19-04	40217	2.4	3.6	2.99	101.28	48.7	29.6	2.23	15.3	1.53	2.27	0.05	1.4
P-19-04	40218	3.6	4.8	3.55	101.1	49.4	29.3	2.16	14.8	1.61	2.33	0.04	1.27
P-19-04	40219	4.8	6	4.07	100.72	48.4	30.7	1.76	15.15	0.59	2.06	0.07	1.81
P-19-04	40220	6	7.2	3.6	100.57	48.4	30	1.9	15.25	1.19	2.14	0.04	1.47
P-19-04	40221	7.2	8.4	3.84	101.36	49.3	28.9	2.16	15.2	1.78	2.08	0.05	1.73
P-19-04	40222	8.4	9.6	4.47	101.74	48.7	29.8	1.85	15.25	1.31	2.15	0.07	2.46

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P-19-04	40223	9.6	10.8	3.93	100.13	48.4	28.9	2.11	14.95	1.64	2.14	0.03	1.81
P-19-04	40224	10.8	12	4.11	101.38	47.6	29.8	1.81	15.05	1.04	2.14	0.05	3.74
P-19-04	40225	12	13.2	4.74	100.09	47.9	29.9	1.93	15.2	1.07	2.2	0.04	1.7
P-19-04	40226	13.2	14.4	4.93	99.05	47.8	30.4	1.43	14.9	0.59	2.16	0.05	1.59
P-19-04	40227	14.4	15.6	4.97	100.48	48.3	30	1.78	15.2	1.04	2.16	0.05	1.77
P-19-04	40228	15.6	16.8	4.35	100.72	48.1	29.7	1.93	15.2	1.2	2.05	0.04	2.33
P-19-04	40229	16.8	18	5.06	99.46	46.5	29	2	14.7	1.39	1.97	0.08	3.66
P-19-04	40230	18	19.2	4.29	100.03	47.3	28.2	2.49	15.2	2.15	2.03	0.09	2.36
P-19-04	40231	19.2	20.4	4.39	101.01	47.3	28.5	2.43	14.65	1.8	2.15	0.16	3.81
P-19-04	40232	20.4	21.6	3.86	100.73	47.3	28.8	1.99	14.25	1.51	2.07	0.14	4.49
P-19-04	40233	21.6	22.8	3.8	101.33	49.1	28.5	2.17	14.15	1.57	2.41	0.19	3.06
P-19-04	40234	22.8	24	3.72	100.55	48.7	29.8	1.7	14.75	1.15	2.6	0.16	1.54
P-19-04	40235	24	25.2	5	100.32	47.3	29.4	2.26	15.45	1.7	2.22	0.14	1.68
P-19-04	40236	25.2	26.4	3.28	100.86	47.5	29.8	1.76	15.5	1.32	2.34	0.08	2.42
P-19-04	40237	26.4	27.6	8.24	101.3	48	28.9	2.37	15.4	1.83	2.19	0.14	2.26
P-19-04	40238	27.6	28.8	5.03	100.58	48.2	28.7	2.25	15.4	1.75	2.15	0.07	1.87
P-19-04	40239	28.8	30	3.88	100.27	46.9	30.2	1.81	15.55	0.95	2.21	0.06	2.47
P-19-04	40240	30	31.2	7.47	100.53	47.6	29.3	2.39	15.2	1.75	2.26	0.07	1.8

Drill	Sample	Depth (m)		Wt.	Total	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	LOI
Hole	#	From	To	kg	%	%	%	%	%	%	%	%	%
P-19-05	40241	0	1.2	2.56	98.52	47.8	26.3	2.82	15.05	2.76	2.02	0.11	1.43
P-19-05	40242	1.2	2.4	3.26	100.86	48.1	28.1	2.64	14.8	2.35	2.07	0.11	2.46
P-19-05	40243	2.4	3.6	3.6	99.45	47.8	27.8	2.43	15.45	2.1	2.04	0.08	1.54
P-19-05	40244	3.6	4.8	3.29	98.07	46.3	27.7	2.21	14.95	1.66	1.97	0.07	3.03
P-19-05	40245	4.8	6	3.26	100.57	47.5	29.3	2.31	15.55	1.94	2.12	0.1	1.59
P-19-05	40246	6	7.2	3.16	98.22	46.2	28.2	2.12	15	1.45	2.1	0.06	2.91
P-19-05	40247	7.2	8.4	3.03	98.55	47.8	29.2	1.7	14.3	0.96	2.72	0.07	1.65
P-19-05	40248	8.4	9.6	3.42	100.82	46.6	28.5	2.87	14.15	1.95	2.48	0.15	3.89
P-19-05	40249	9.6	10.8	2.97	100.48	46.9	29.2	2.58	15.25	1.88	2.5	0.11	1.87
P-19-05	40250	10.8	12	3.18	99.21	45.6	27.7	2.77	14.75	2.25	2.25	0.13	3.57
P-19-05	40251	12	13.2	3.01	99.77	46.4	30.2	1.83	14	1.3	2.41	0.14	3.35
P-19-05	40252	13.2	14.4	3.79	100.1	46.4	29.8	2.17	15.4	1.54	2.33	0.15	2.14
P-19-05	40253	14.4	15.6	3.32	101.21	48	30.1	1.98	15.35	1.48	2.35	0.07	1.74
P-19-05	40254	15.6	16.8	3	98.7	46.2	30.2	1.85	15.4	1.32	2.36	0.14	1.11
P-19-05	40255	16.8	18	3.61	101.33	48	31.3	1.6	15.4	0.67	2.42	0.04	1.77
P-19-05	40256	18	19.2	3.13	98.45	45.4	30.9	1.8	15.35	0.66	2.29	0.09	1.78
P-19-05	40257	19.2	20.4	3.43	99.63	46.6	31.7	1.64	15.8	0.57	2.32	0.07	0.81
P-19-05	40258	20.4	21.6	2.9	101.11	47.9	32.2	1.37	15.85	0.37	2.24	0.04	0.99
P-19-05	40259	21.6	22.8	3.45	101.5	48	31.8	1.37	15.6	0.4	2.24	0.06	1.91
P-19-05	40260	22.8	24	4.7	101.26	47.4	31.4	1.4	15.6	0.46	2.23	0.06	2.61

Drill	Sample	Depth (m)		Wt.	Total	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	LOI
Hole	#	From	To	kg	%	%	%	%	%	%	%	%	%
P-19-06	40261	0	1.2	3.29	100.22	49.2	27.7	2.5	13.8	1.91	2.12	0.17	2.64

P-19-06	40262	1.2	2.4	3.39	100.52	47.9	28.5	2.41	14.35	2.03	2.16	0.09	2.94
P-19-06	40263	2.4	3.6	3.75	100.69	48.7	29.3	2.36	14.9	1.76	2.14	0.08	1.3
P-19-06	40264	3.6	4.8	3.66	100.62	47.6	29.5	2.03	14.7	1.35	2.12	0.06	3.12
P-19-06	40265	4.8	6	3.77	99.86	47.4	28	2.51	14.75	2.22	2.01	0.06	2.73
P-19-06	40266	6	7.2	4.06	101.65	48	27.6	2.7	15.2	2.62	1.93	0.05	3.36
P-19-06	40267	7.2	8.4	3.86	98.25	46.1	28.3	2.59	14.7	2.04	2.18	0.09	2.09
P-19-06	40268	8.4	9.6	4.39	98.3	45.7	29.1	2.35	15.05	1.57	2.23	0.1	2.03
P-19-06	40269	9.6	10.8	3.84	101.41	48.9	27.9	3.95	14.15	2.57	2.24	0.07	1.35
P-19-06	40270	10.8	12	3.81	100.41	48.1	28.4	3.37	14.25	2.36	2.2	0.05	1.46
P-19-06	40271	12	13.2	4	101.77	48.2	28.4	2.98	14.85	2.33	2.21	0.06	2.51
P-19-06	40272	13.2	14.4	2.65	101.54	48.3	29.2	2.39	15.35	1.97	2.09	0.04	2.01
P-19-06	40273	14.4	15.6	3.83	99.76	47.4	27.6	2.31	15.35	1.92	1.95	0.05	3.01
P-19-06	40274	15.6	16.8	4.18	101.23	49.4	27.9	2.51	15.15	2.1	2.26	0.09	1.61
P-19-06	40275	16.8	18	4.03	101.46	49	27.6	2.48	15.45	2.32	2.04	0.07	2.32
P-19-06	40276	18	19.2	3.89	100.49	48.4	28	2.29	15.4	2.07	2.03	0.04	2.1
P-19-06	40277	19.2	20.4	3.87	100.64	48.8	28.4	2.43	15.2	2.12	2.15	0.06	1.32
P-19-06	40278	20.4	21.6	3.37	100.14	47.2	28.1	2.08	15.35	1.48	1.97	0.06	3.75
P-19-06	40279	21.6	22.8	4.55	100.32	48.3	27.5	2.46	15.6	2.04	1.97	0.04	2.23
P-19-06	40280	22.8	24	4.58	101.72	49.2	30.3	1.64	15.65	0.87	2.13	0.04	1.75
P-19-06	40281	24	25.2	3.99	99.89	48	27.1	2.64	15.15	2.17	2	0.04	2.61
P-19-06	40282	25.2	26.4	4.29	99.43	47.9	29.5	1.99	15.4	1.02	2.04	0.04	1.37
P-19-06	40283	26.4	27.6	4.32	99.79	47.9	27.5	2.47	15.3	1.81	1.96	0.06	2.59
P-19-06	40284	27.6	28.8	4.78	98.98	47.7	27.8	2.39	15.4	1.8	1.97	0.04	1.7
P-19-06	40285	28.8	30	4.24	99.68	48.5	27.9	2.29	14.9	1.79	2.04	0.04	2.07

5. Grass Roots Prospecting

Conducted by: Michael Tremblay

December 26th – December 29th

- Conducted additional outcrop sampling in mining cells; 546320 & 546304. These locations are north of drill holes P-19-01 & P-19-02 which produced strong geochemical results with very low impurities. Dill holes #3 to #6 were south of holes P-19-01 & P-19-02. It was anticipated that the anorthosite's purity strengthened to the north of previous work conducted to date.
- Samples 74651, 74652, 74653, 74654 and 74655 were collected and assayed for whole rock geochemical analysis. These samples returned favourable geochemical analysis.

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Summary and Recommendations

A drilling program to determine an extension of stronger geochemical results to the north of previous drill holes P-19-01 and P-19-02 is recommended.

Recommended drill program:

A drill program could be developed on a grid of 250m wide x 1,000m long following the ridge north of where previously explored. Assuming 30m drill depth and density of 2.76t/cu.m and using drill spacing of 125 m x 100 m sections, 30 holes would be required to define a 20 million tonne inferred resource. This would consist of 900m of NQ diamond core drilling. A 10 million inferred resource could also be established by only drilling along 500m of the ridge using the same space for total drilling of 450m of NQ diamond core.

Drilling costs for NQ size may be expected to be about $150 - $200/m, plus assaying costs. Allowing for site supervision, corporate overheads, resource estimation reporting, etc., a budget of $300K - $400K would be sufficient to get to the initial NI 43-101 report.

Infill drilling to close the grid to 62.5 m x 50 m would be required to upgrade the resource estimate to the Indicated or Measured level.

SGS Lakefield is also recommended for bulk material testing. Recommended initial test program:

Thin section petrographic analysis

1. XRD analysis for mineralogy
2. XRF analysis for geochemistry
3. Stage crush/grind sample to ~20 mesh with screening at -270 mesh to remove fines, followed by dry magnetic separation on rare earth roll to remove magnetics. Assay of non-mag fraction.
   Target processed material results:
   - Fe2O3 level should be <0.35%, with maximum level of 0.5% Fe2O3.
   - Target Na2O level should be <2.0%.

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6/21/2019 9:36 am
6/28/2019 5:49 am
6/21/2019
6/27/2019
Drill Hole
74554
P-19-01
P-19-02
P-19-03
74577
382
74602
P-19-06
546295
Image © 2020 CNES / Airbus
Google Earth
120 m
74574
74553
2014
Imagery Date: 6/5/2019 17 U 382314.60 m E 5344528.40 m N elev 351 m eye alt 913 m

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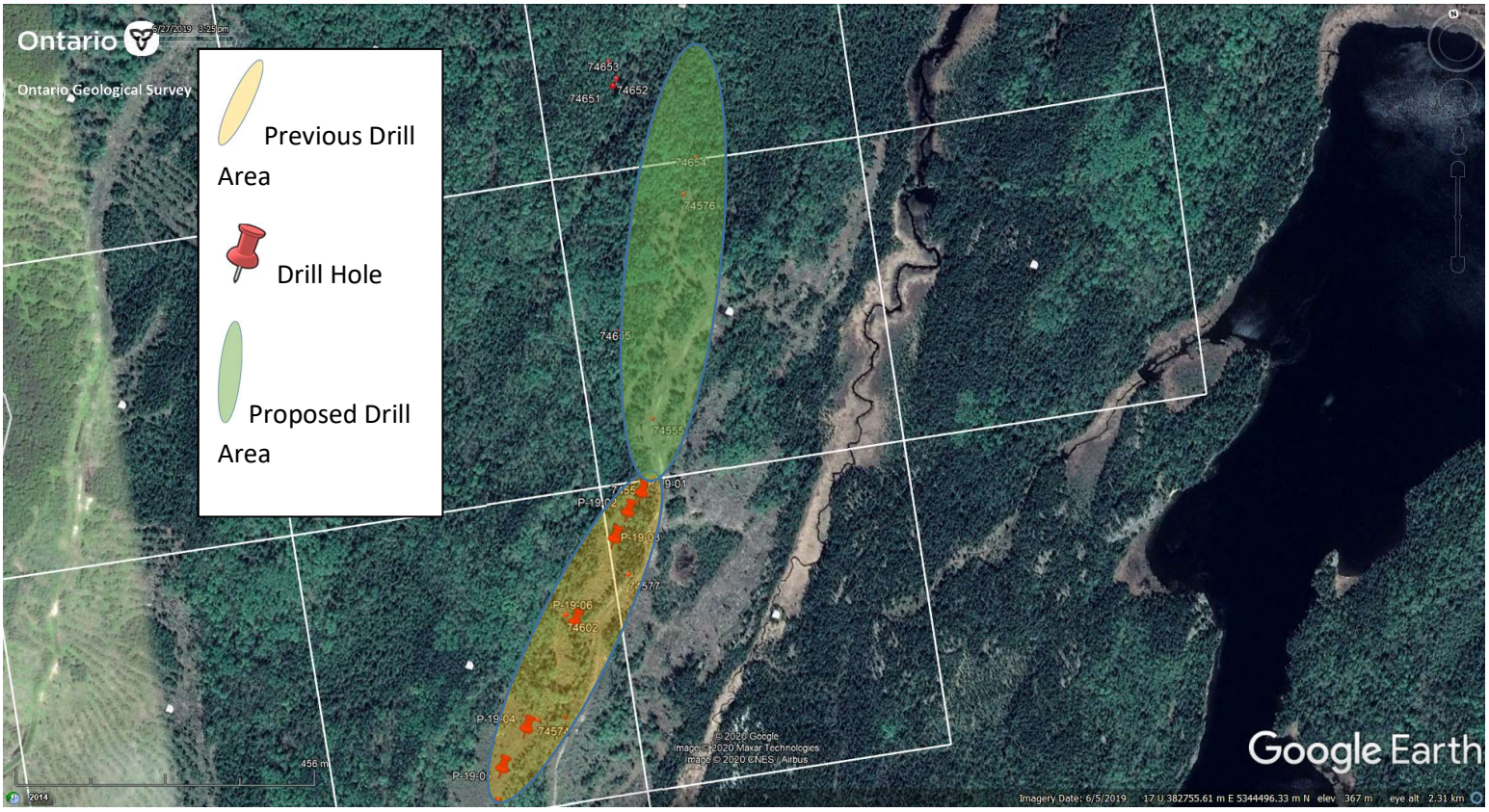
Ontario
Ontario Geological Survey
Previous Drill Area
Drill Hole
Proposed Drill Area
74653
74652
74651
74654
74576
74555
74577
74602
P-19-06
P-19-04
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Google Earth
Imagery Date: 6/5/2019 17 U 382755.61 m E 5344496.33 m N elev 367 m eye alt 2.31 km

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logging road at top of ridge to access percussion drill targets

logging road leading to top of ridge

drill hole P-19-02

view from top of ridge

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percussion drill during drilling

percussion drill setup

-

drilling into anorthosite

percussion drill set-up

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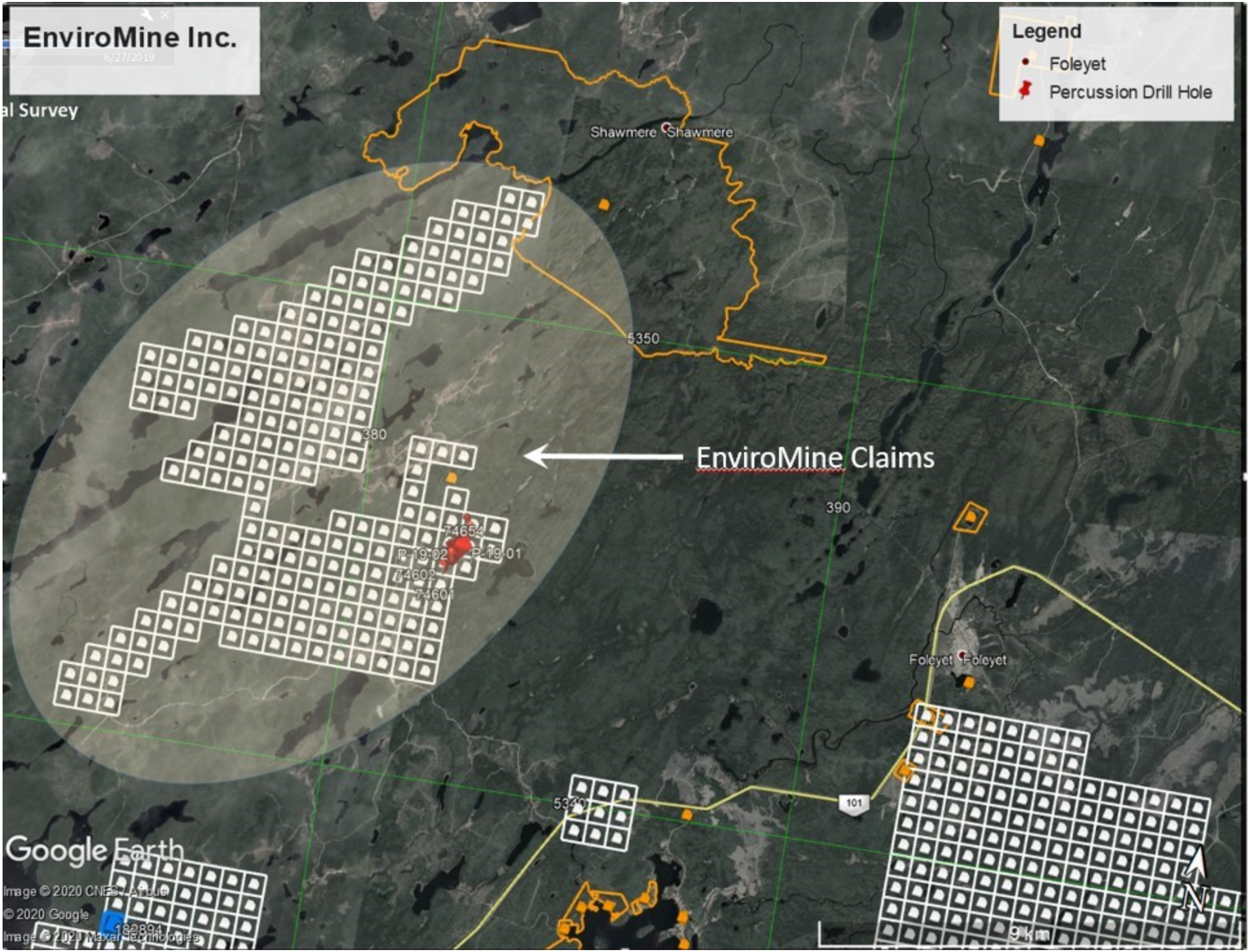
sample collection: 1.2 metre intervals from drilling (P-19-02)

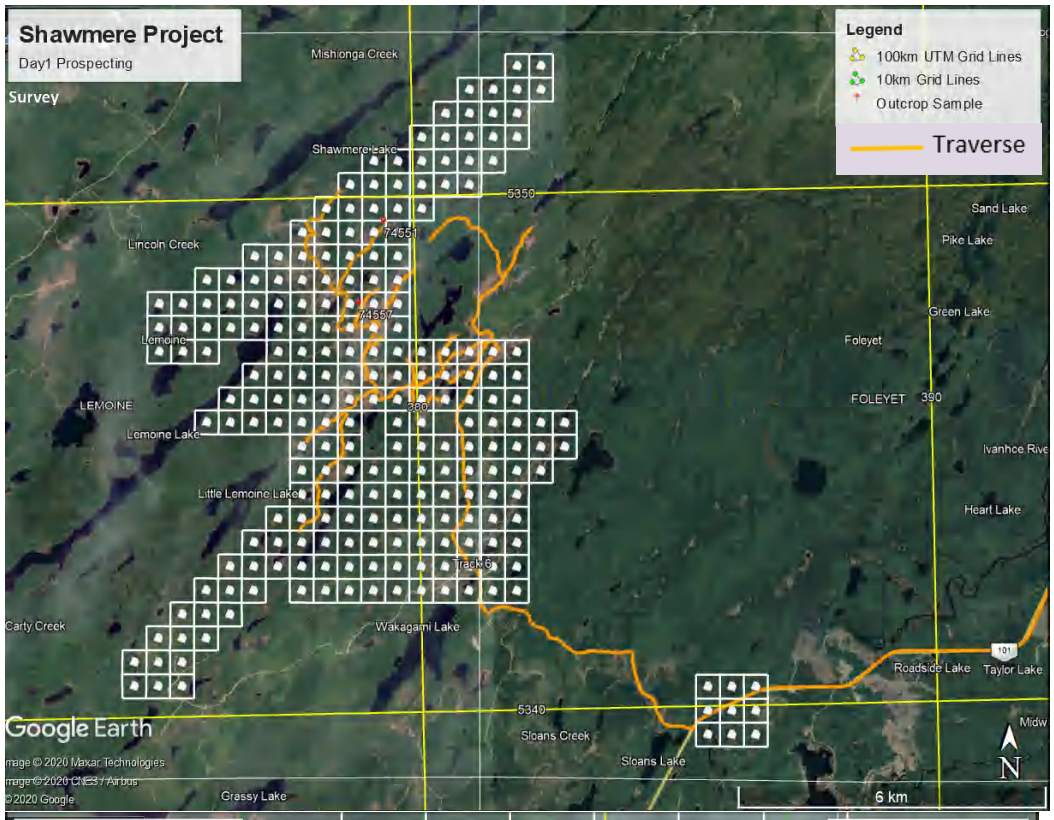
drill samples for lab analysis (ALS Canada – Timmins, ON. & Vancouver B.C.)

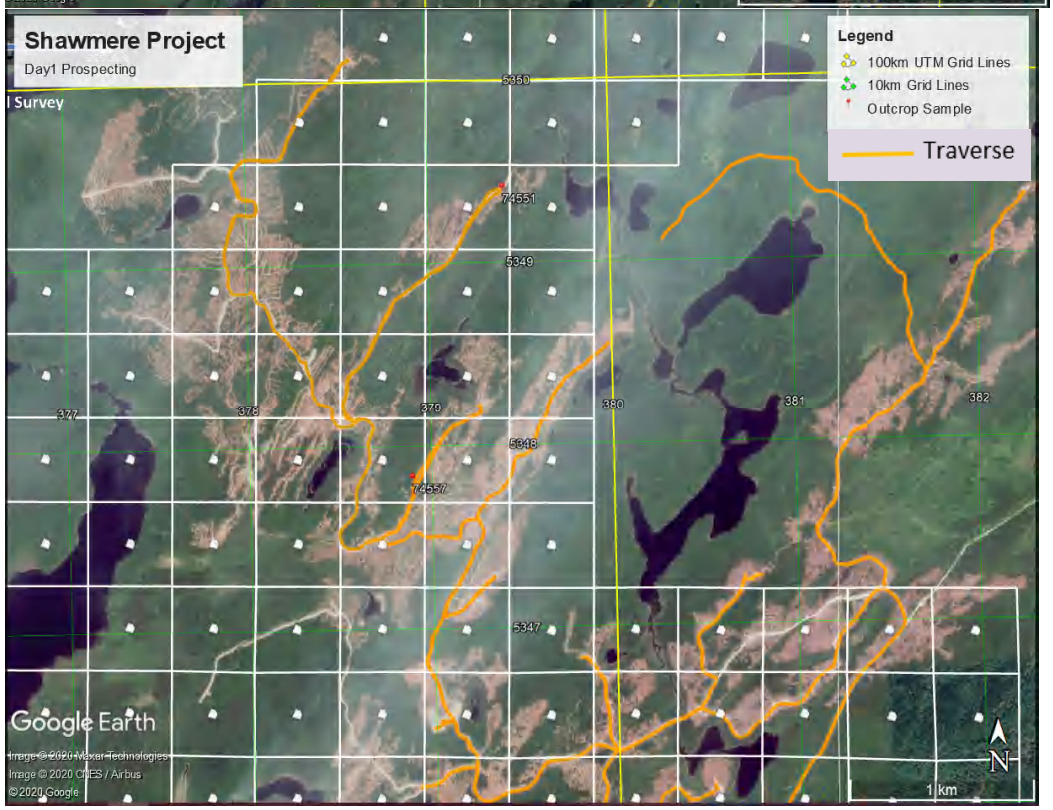
CMAC-Thyssen mobile electrohydraulic percussion drill rig


EnviroMine Inc.
Legend
Foleyet
Percussion Drill Hole
Shawmere
Shawmere
5350
380
EnviroMine Claims
390
74654
P-19-02
P-19-01
74602
74601
Foleyet
Foleyet
5340
101
Google Earth
Image © 2020 CNES / Airbus
© 2020 Google
9 km
N

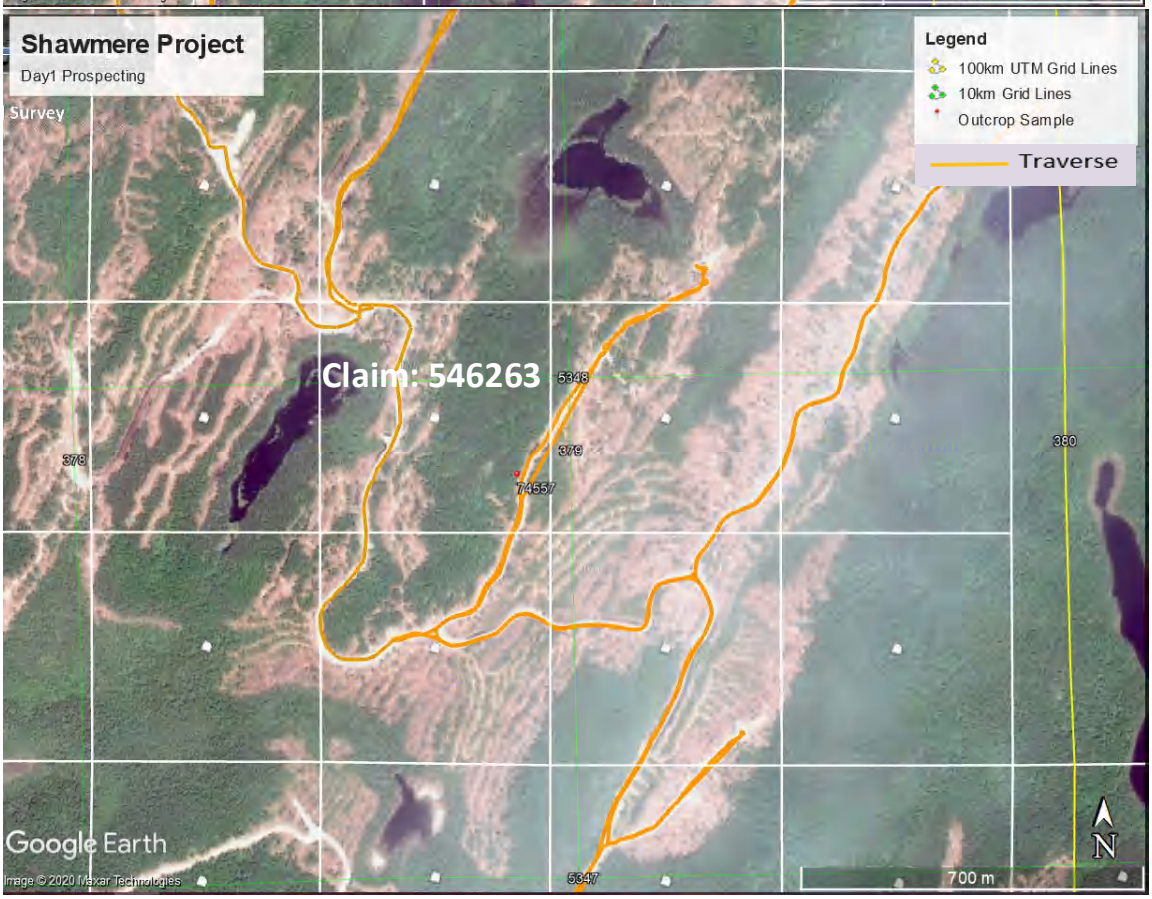
Prospecting: June 10, 2019 - Day 1

Prospecting for high purity anorthosite (high alumina, calcium, silica with low mafic content).
From highway 101, south-east of the EnviroMine Claims, access to the property is along well maintained logging roads (Road 1002) that are quite extensive through the property. Day 1 prospecting focussed on claim 534038 & 546263. Two outcrop samples were collected.



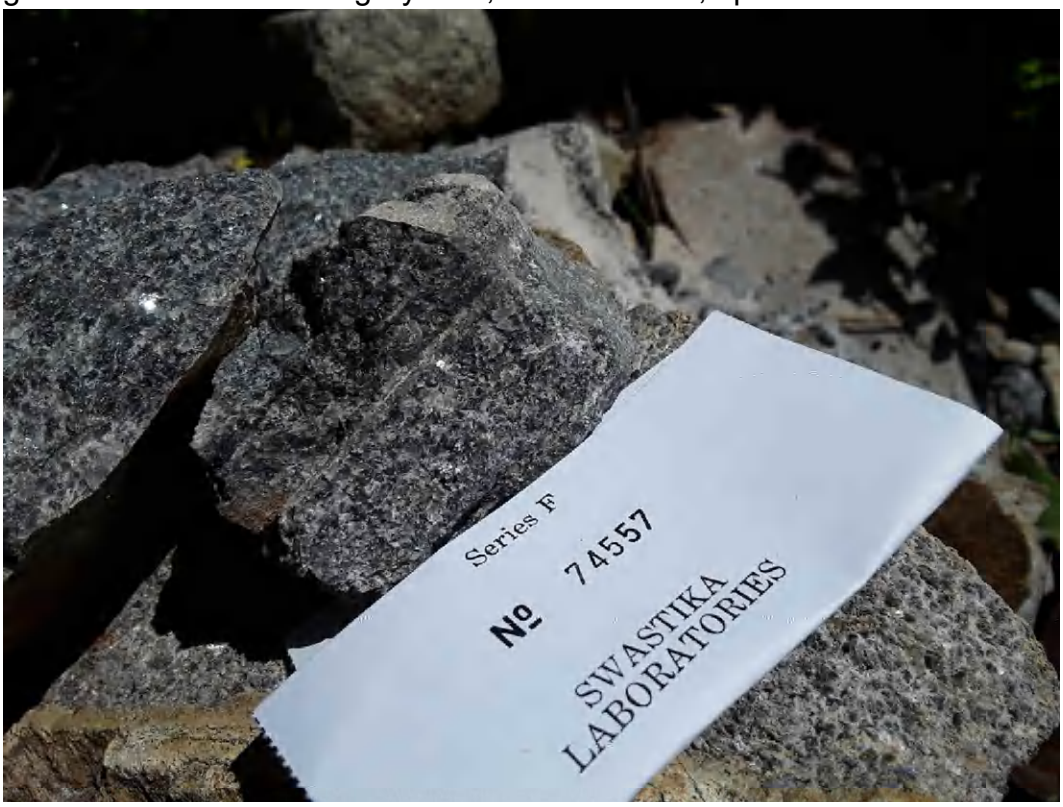



Shawmere Project
Day1 Prospecting
Survey
Legend
100km UTM Grid Lines
10km Grid Lines
Outcrop Sample
Traverse
5350
74551
379
Claim: 534038
380
5349
Google Earth
Image © 2020 Maxar Technologies
N
700 m


Shawmere Project
Day1 Prospecting
Survey
Legend
100km UTM Grid Lines
10km Grid Lines
Outcrop Sample
Traverse
Claim: 546263
5348
378
379
74557
380
Google Earth
Image © 2020 Maxar Technologies
5347
N
700 m

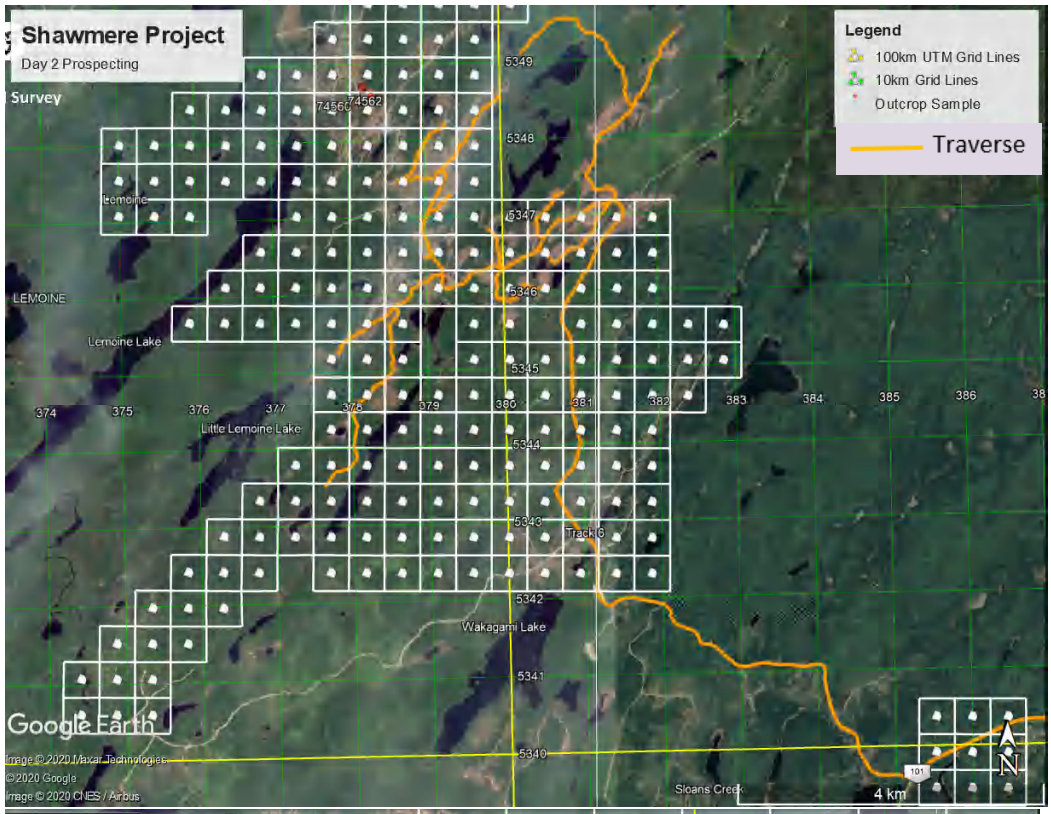
Sample: 74551
Claim: 534038
Zone: 17 U
Easting: 379413
Northing: 5349368
white anorthosite, tr blach mineral, garnet wispy patches

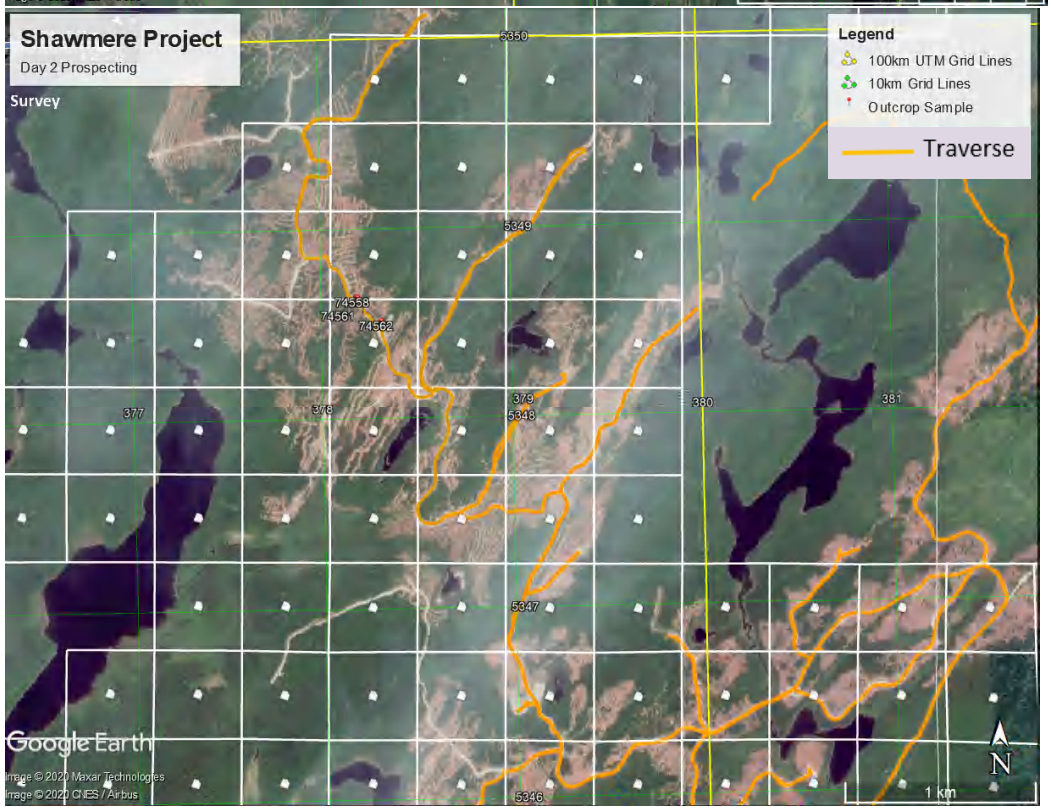
Sample: 74557
Claim #: 534263
Zone: 17 U
Easting: 378891
Northing: 5347788
gabbro anorthosite. dike grey/blue, unknown size, upland with cedar



Prospecting: June 11, 2019 - Day 2

Prospecting for high purity anorthosite (high alumina, calcium, silica with low mafic content).
From highway 101, south-east of the EnviroMine Claims, access to the property is along well maintained logging roads (Road 1002) that are quite extensive through the property. Day 2 prospecting focussed on claim 534066. Five outcrop samples were collected.

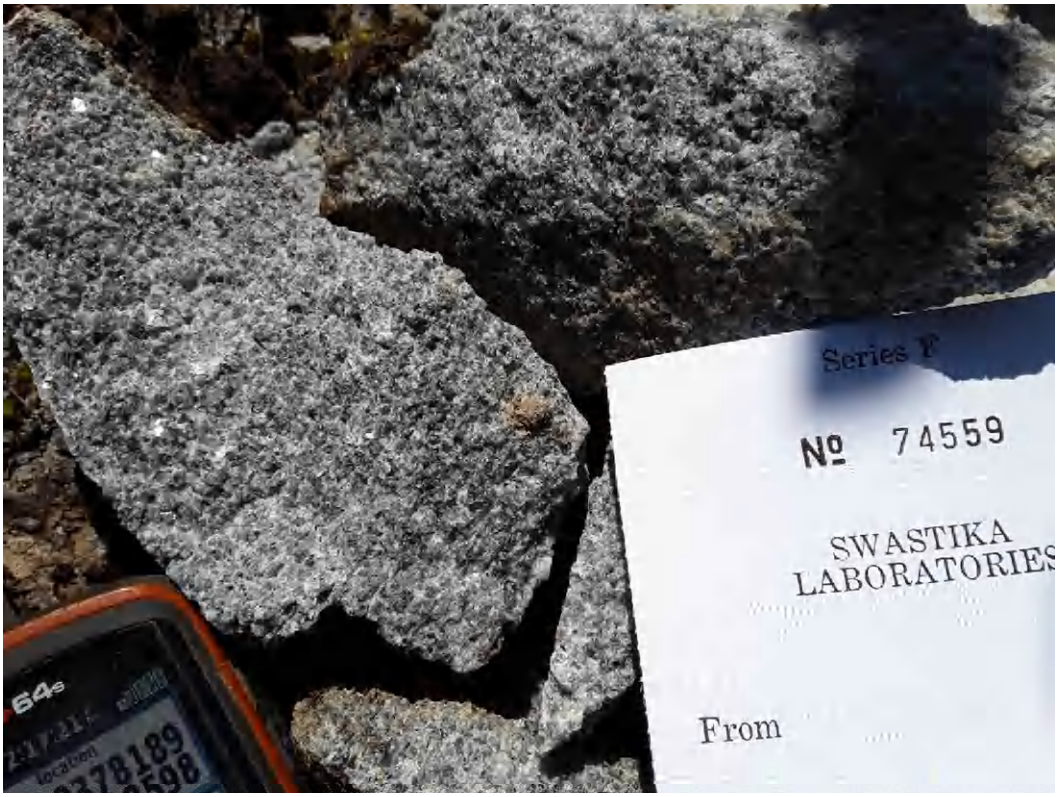





Shawmere Project
Day 2 Prospecting
Survey
Legend
100km UTM Grid Lines
10km Grid Lines
Outcrop Sample
Traverse
74559
74558
74560
74561
74562
378
Claim: 534066
Google Earth
Image © 2020 Maxar Technologies
100 m
N

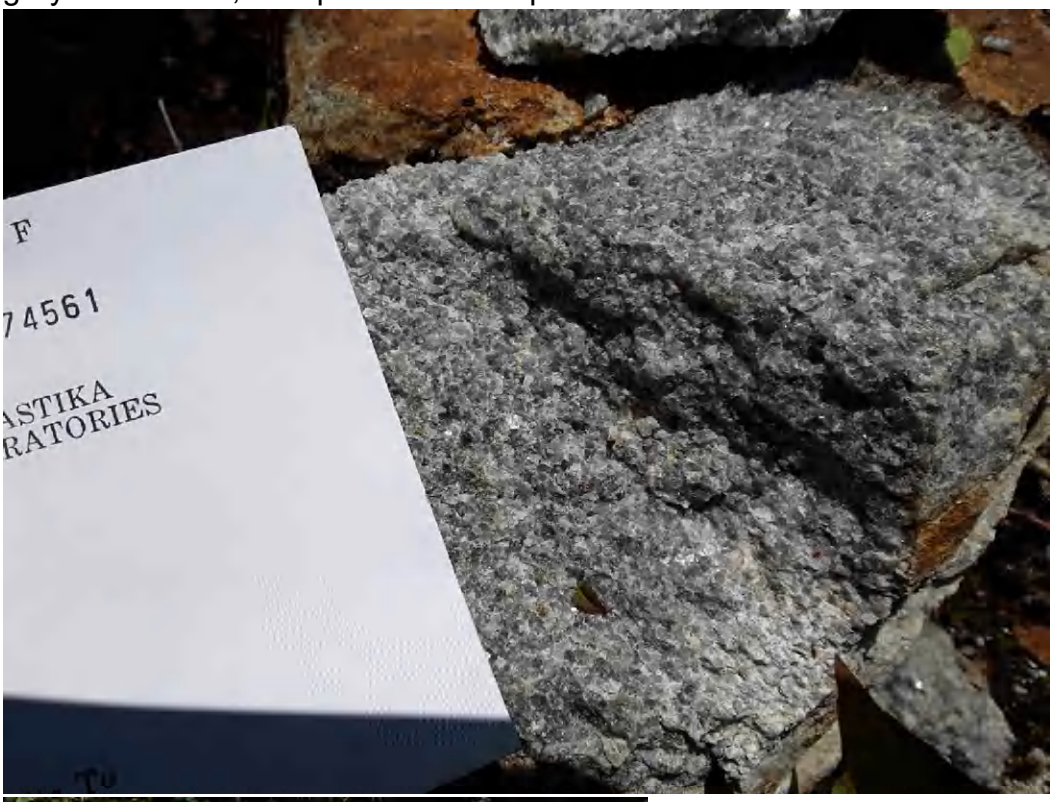
Sample: 74558
Claim: 534066
Zone: 17 U
Easting: 378195
Northing: 5348594
light grey anorth, tr yellow mineral 2% mg rich stringers in outcrop

Sample: 74559
Claim #: 534066
Zone: 17 U
Easting: 378187
Northing: 5348598
anorth., min 10m wide, more upland, high purity, cliffs to west

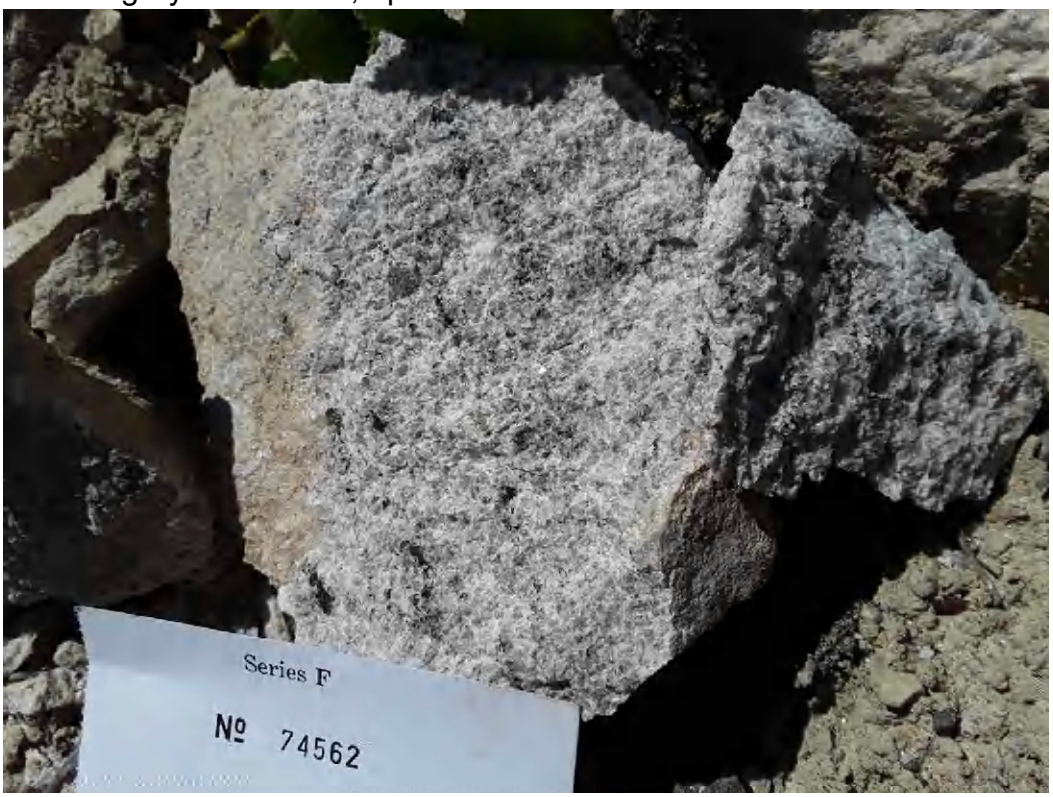


Sample: 74560
Claim #: 534066
Zone: 17 U
Easting: 378224
Northing: 5348563
anorthosite, grey, outcrop about 10 m Wide

Sample: 74561
Claim #: 534066
Zone: 17 U
Easting: 378243
Northing: 5348561
grey anorthosite, multiple 10m outcrops. Hillside

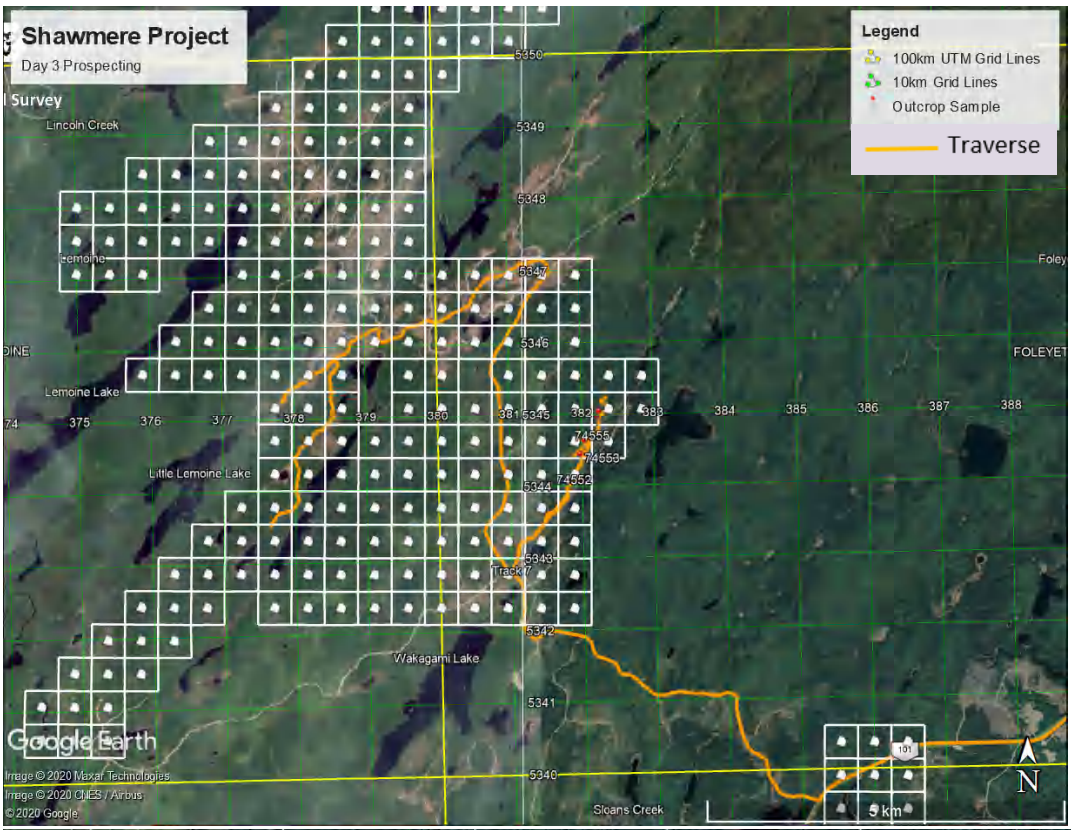


Sample: 74562
Claim #: 534066
Zone: 17 U
Easting: 378320
Northing: 5348467
white to grey anorthosite, upland - 10m



Prospecting: June 12, 2019 - Day 3

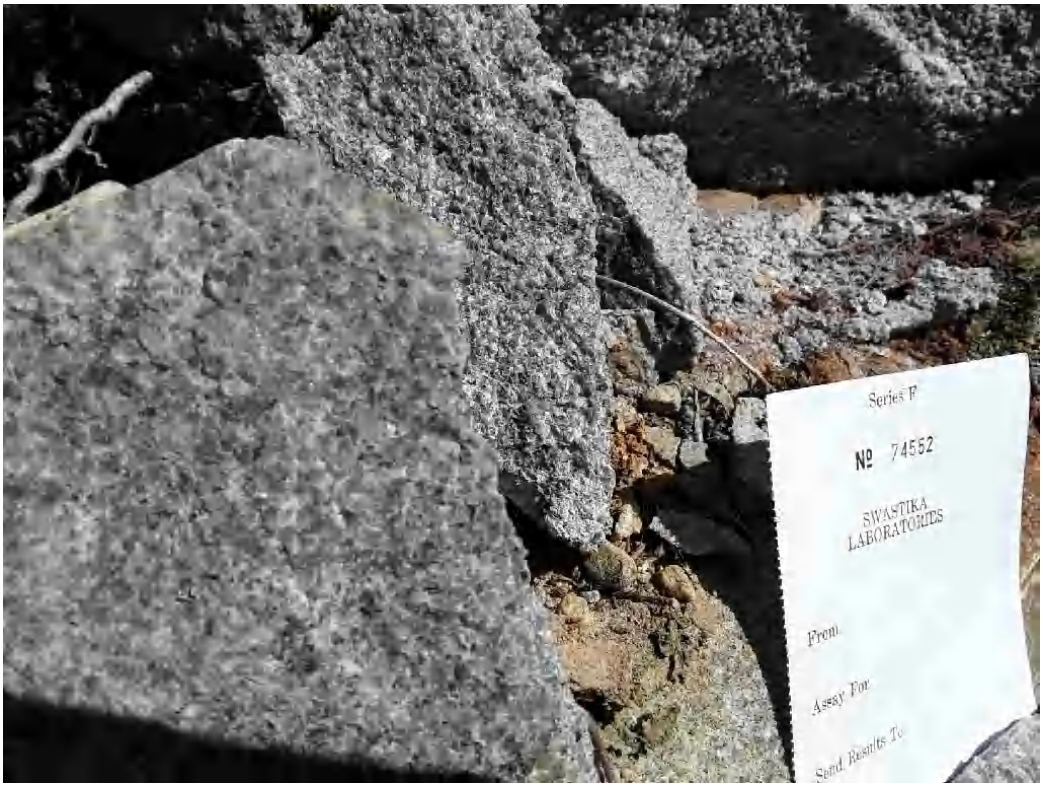
Prospecting for high purity anorthosite (high alumina, calcium, silica with low mafic content).
From highway 101, south-east of the EnviroMine Claims, access to the property is along well maintained logging roads (Road 1002) that are quite extensive through the property. Day 3 prospecting focussed on claims 546312, 546303, 546295 & 546320. Four outcrop samples were collected.




Shawmere Project
Day 3 Prospecting
Survey
Legend
100km UTM Grid Lines
10km Grid Lines
Outcrop Sample
Traverse
74555
74554
74553
74552
382
Claim: 546320
Claim: 546312
Claim: 546295
Claim: 546303
Google Earth
Image © 2020 Maxar Technologies
Image © 2020 CNES / Airbus
© 2020 Google
N
300 m

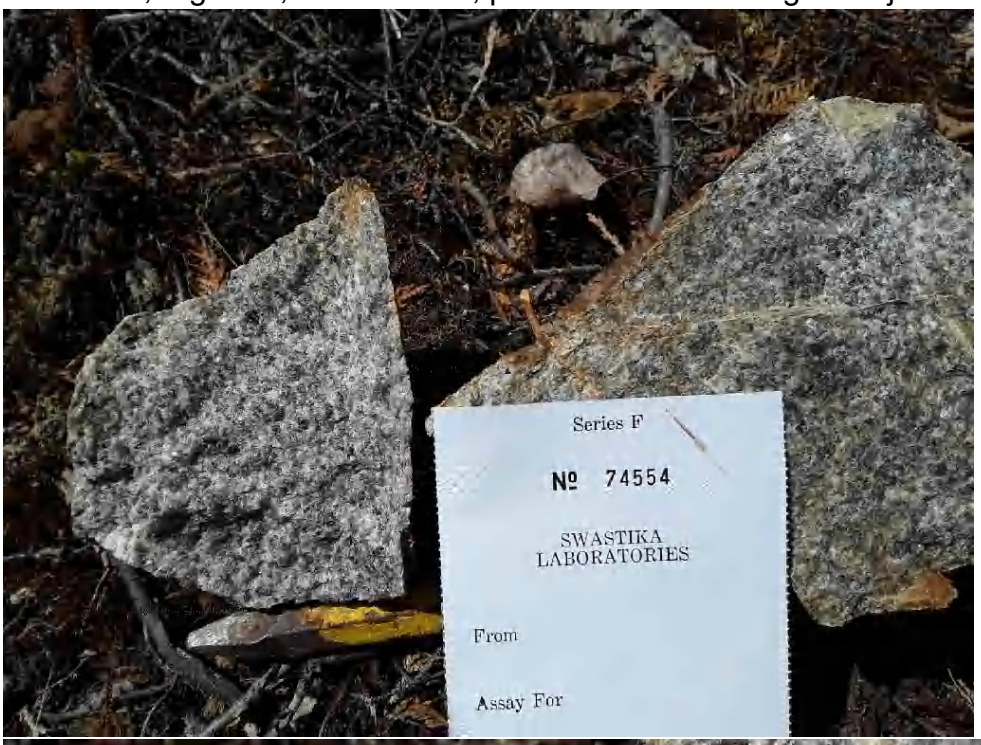
Sample: 74552
Claim: 546303
Zone: 17 U
Easting: 381977
Northing: 5344306

granular anorthosite purple blue tinge, tr garnet, wispy black seams. 10m wide of fairly pure material, upland area

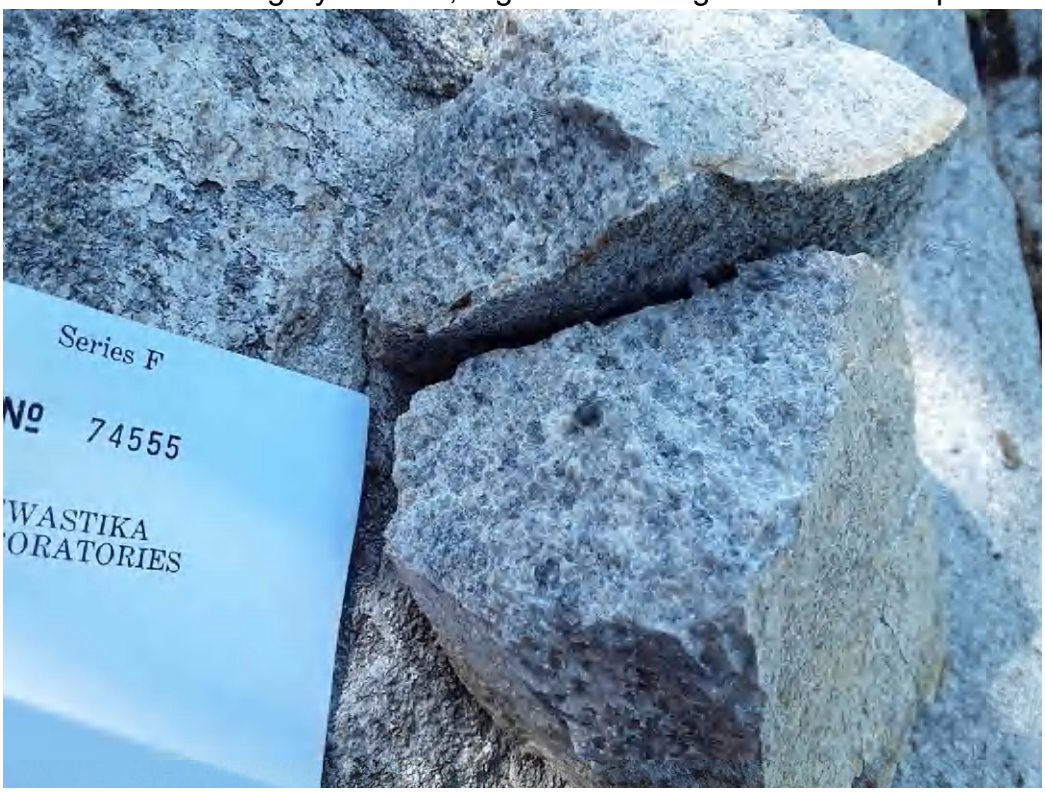


Sample: 74553
Claim #: 546312
Zone: 17 U
Easting: 382035
Northing: 5344502
anorth., min 10m wide, more upland, high purity, cliffs to west

Sample: 74554
Claim #: 546295
Zone: 17 U
Easting: 382223
Northing: 5344829
anorthsite, tr garnet, tr black mnrl, pinkish hue to some grains. just above cedar swp

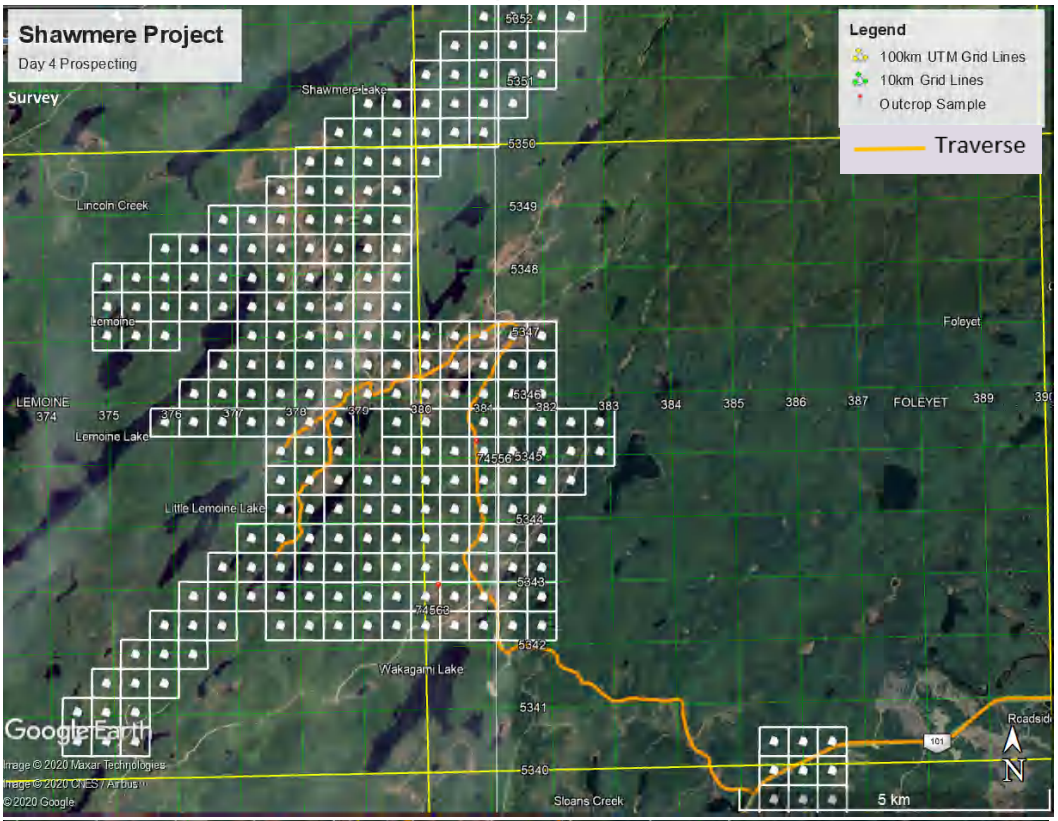


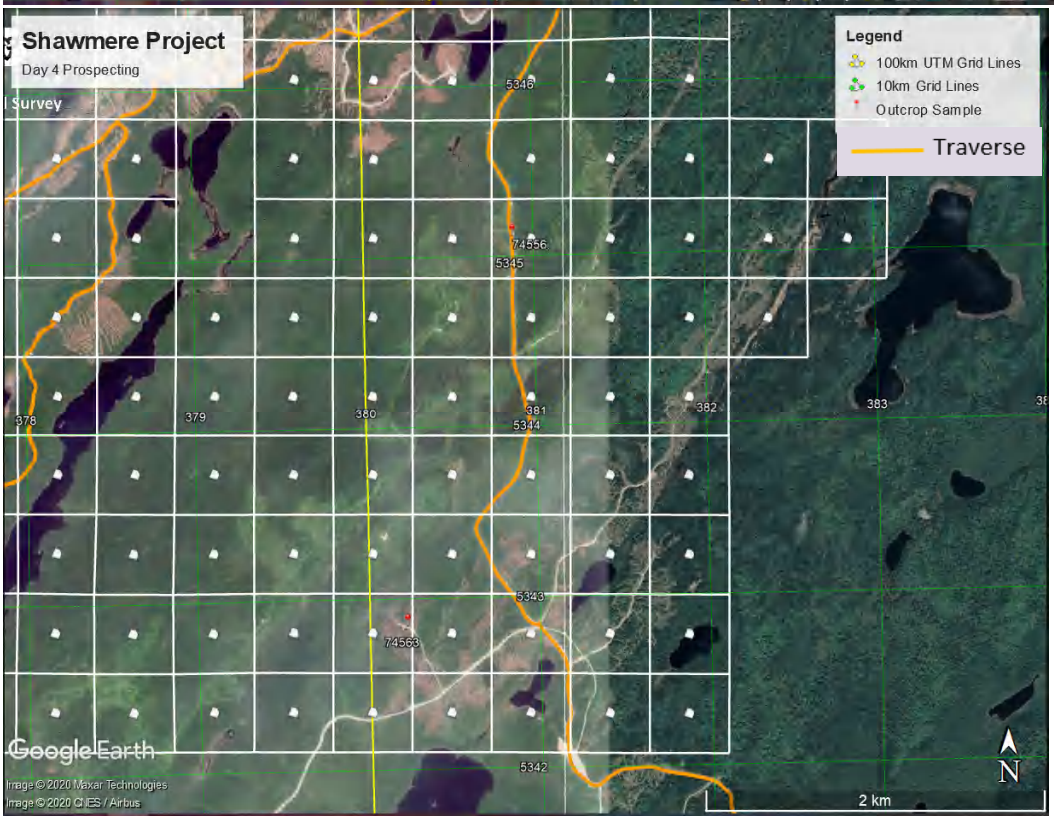
Sample: 74555
Claim #: 546320
Zone: 17 U
Easting: 382238
Northing: 5344918
white anorth. Blue/grey to white, tr garnet. sticking out of cedar swp



Prospecting: June 13, 2019 - Day 4

Prospecting for high purity anorthosite (high alumina, calcium, silica with low mafic content).
From highway 101, south-east of the EnviroMine Claims, access to the property is along well maintained logging roads (Road 1002) that are quite extensive through the property. Day 4 prospecting focussed on claims 546339 & 546317. Two outcrop samples were collected.

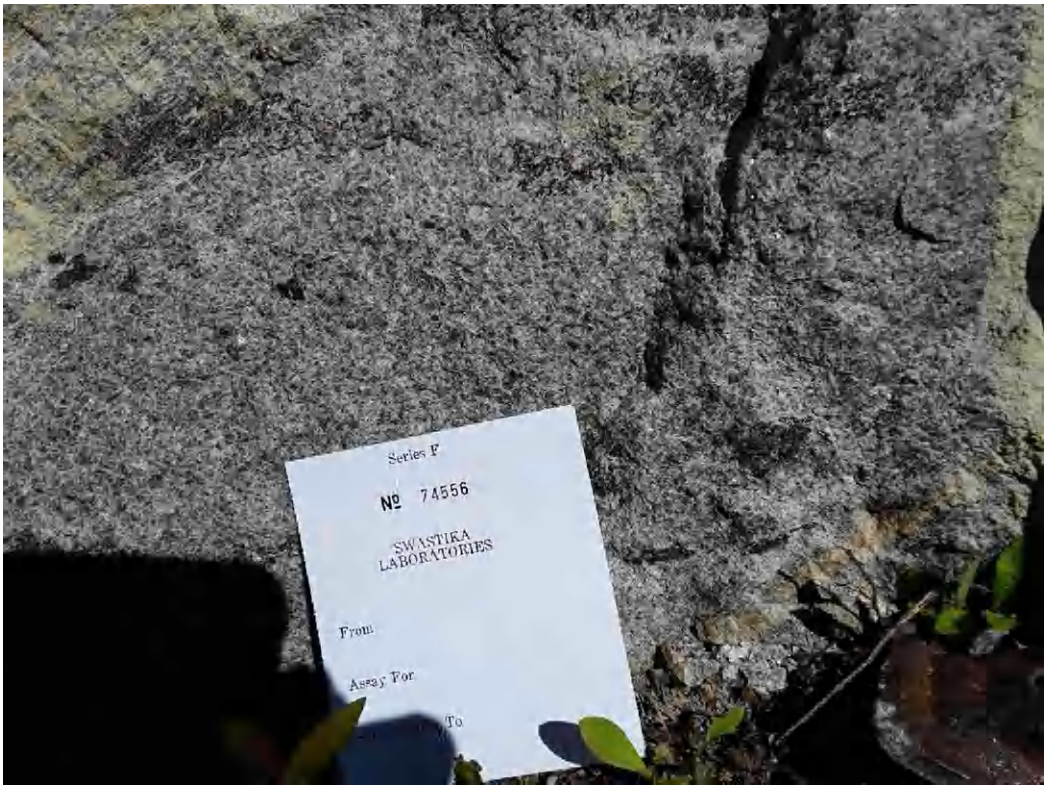


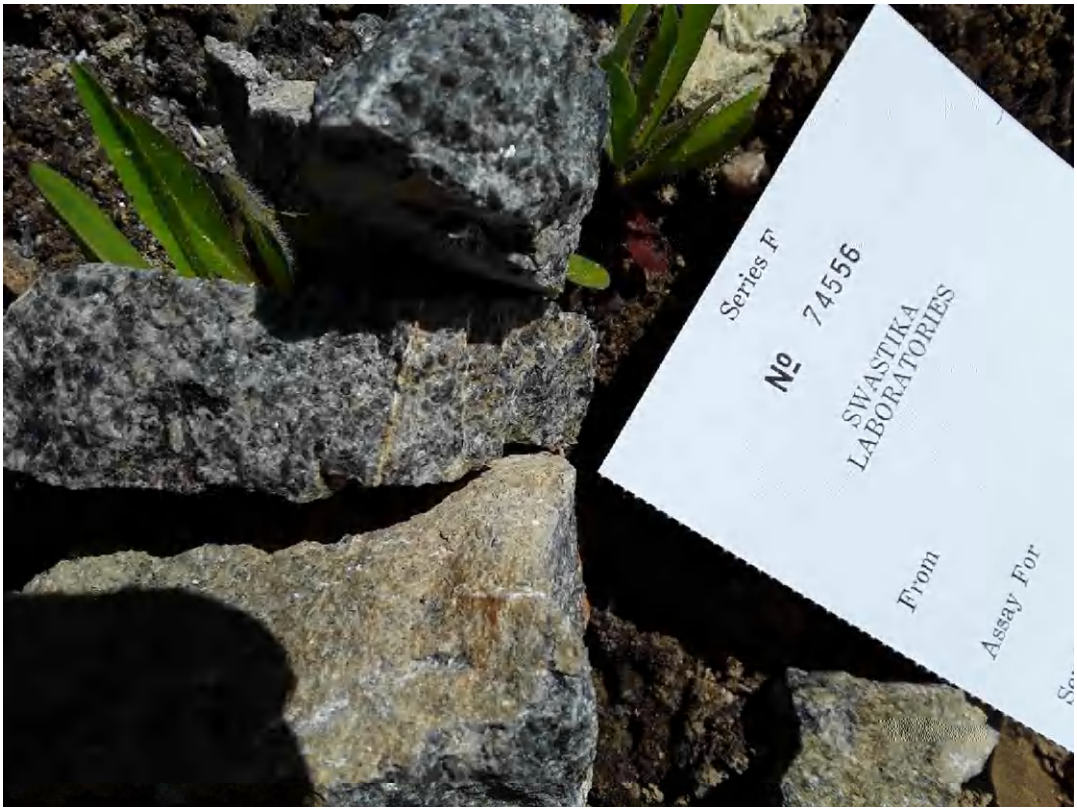



Shawmere Project
Day 4 Prospecting
Survey
Legend
100km UTM Grid Lines
10km Grid Lines
Outcrop Sample
Traverse
Claim: 546339
5343
74563
380
381
Google Earth
Image © 2020 Maxar Technologies
Image © 2020 CNES / Airbus
© 2020 Google
N
600 m

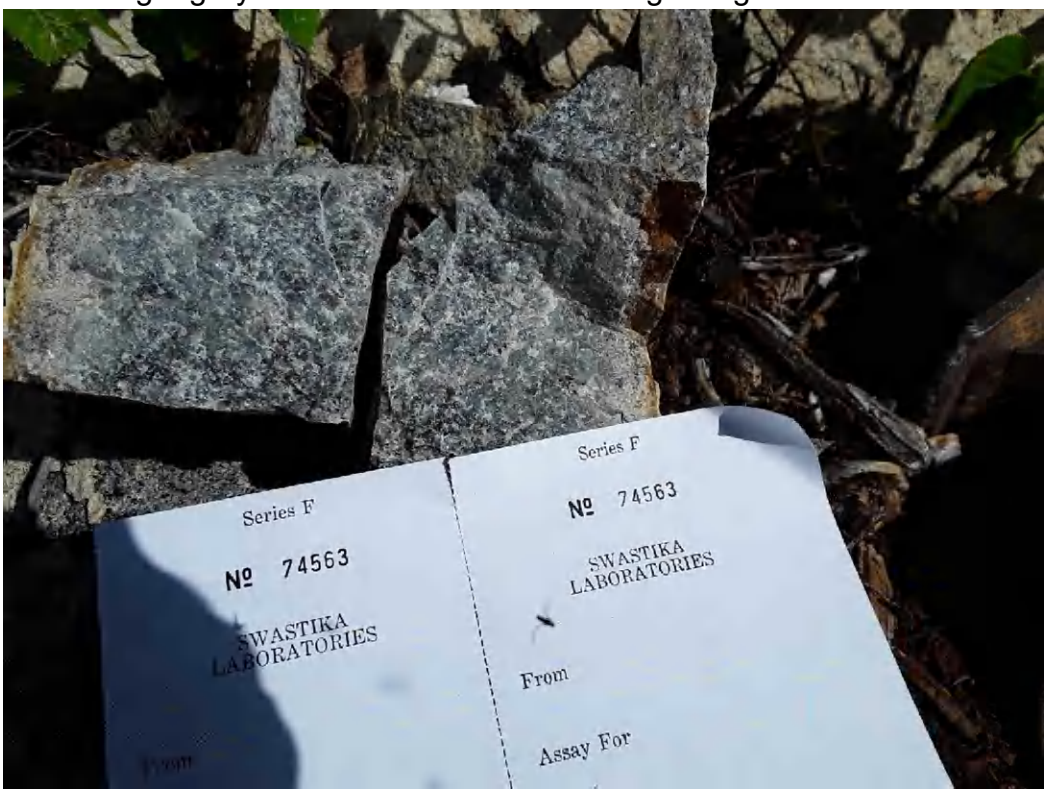

Shawmere Project
Day 4 Prospecting
Survey
Legend
100km UTM Grid Lines
10km Grid Lines
Outcrop Sample
Traverse
Claim: 546317
5346
380
74556
381
5345
382
Google Earth
Image © 2020 Maxar Technologies
Image © 2020 CNES / Airbus
© 2020 Google
N
900 m

Sample: 74556
Claim: 546317
Zone: 17 U
Easting: 380879
Northing: 5345115
grey anorthosite, 2% garnet with other impurities. along main road.



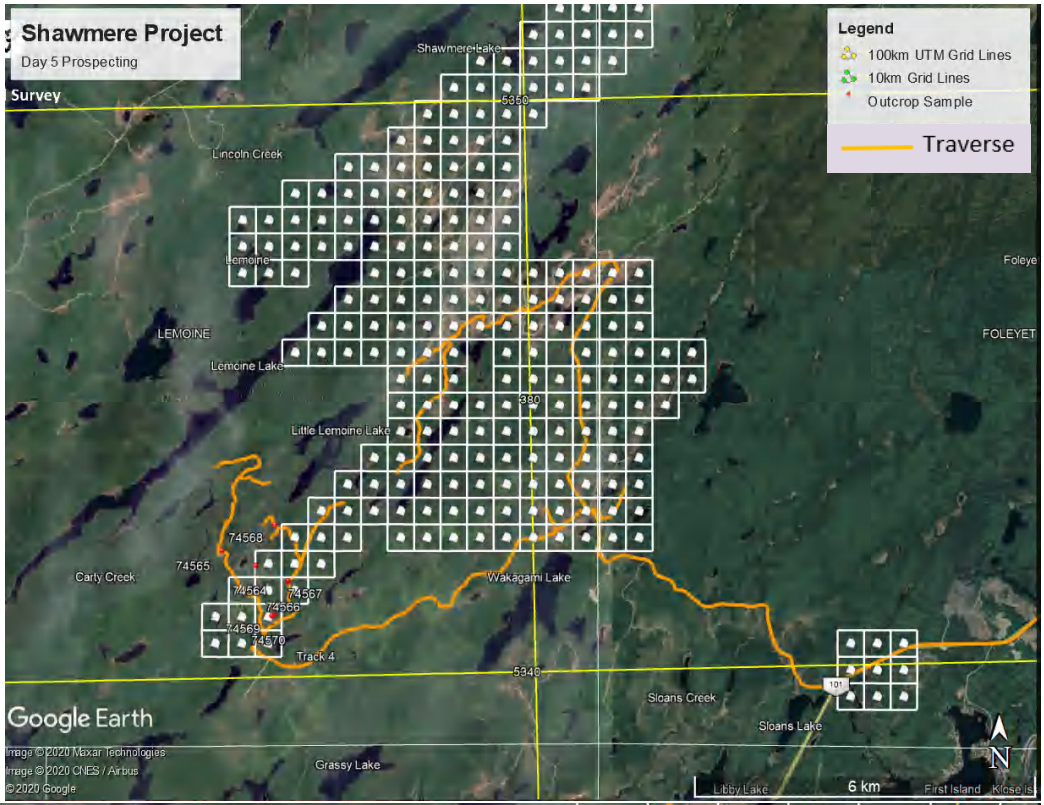


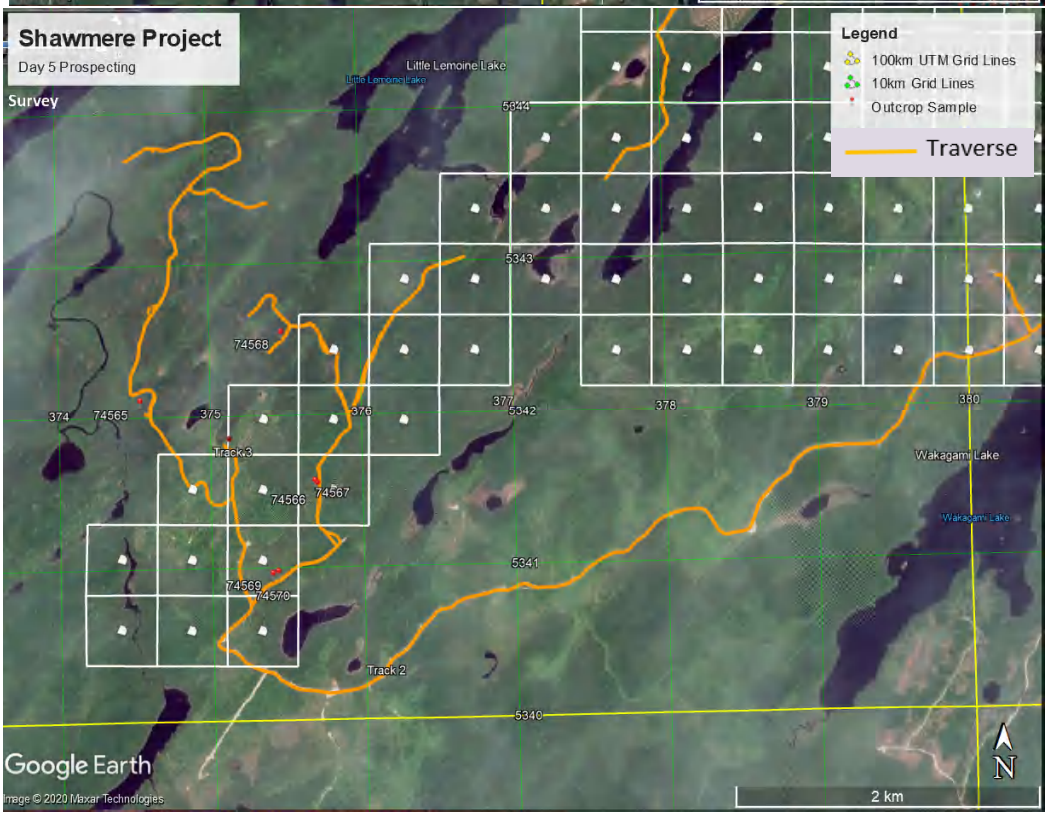
Sample: 74563
Claim #: 546339
Zone: 17 U
Easting: 380219
Northing: 5342838
white to light grey anorthosite numerous cc mg stringers 3% dark minerals

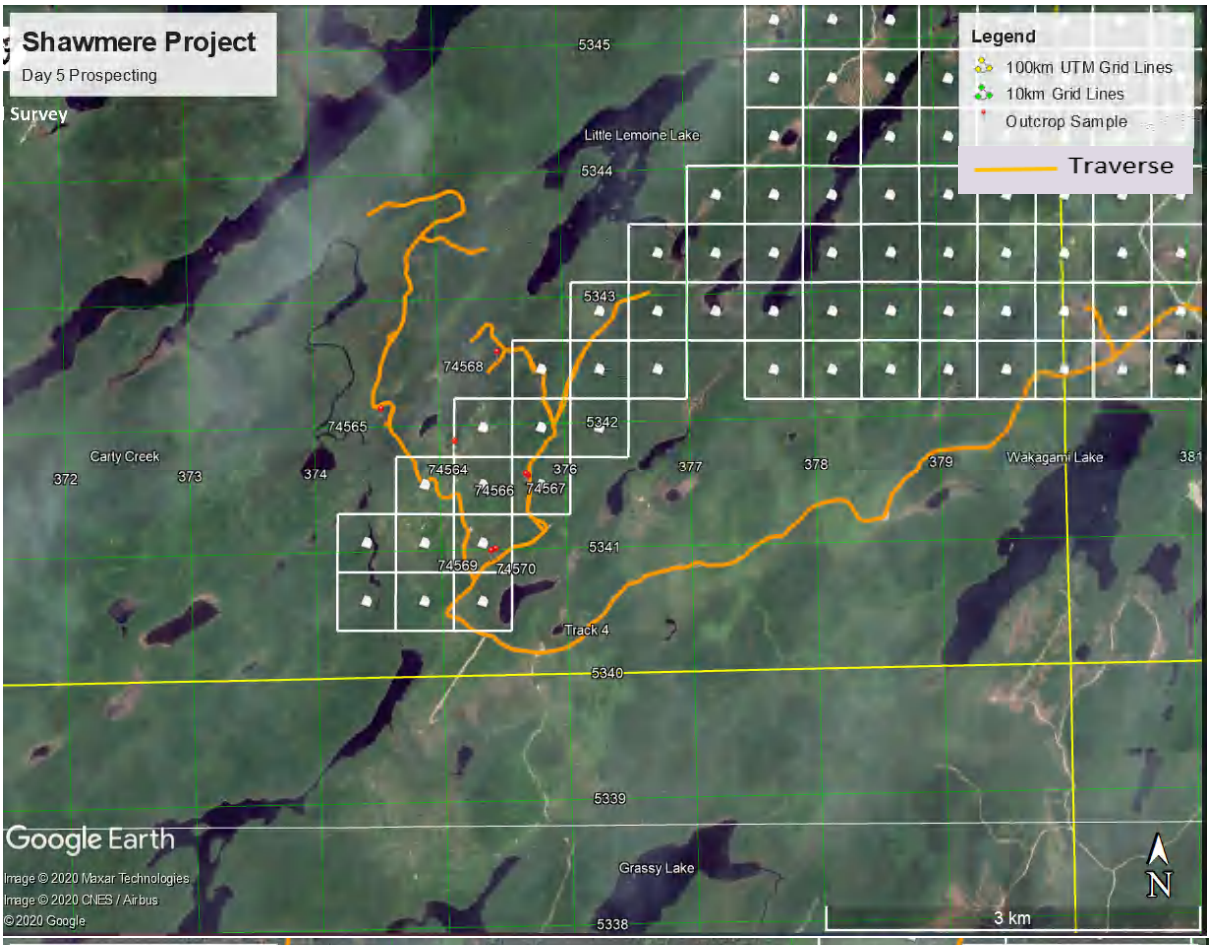


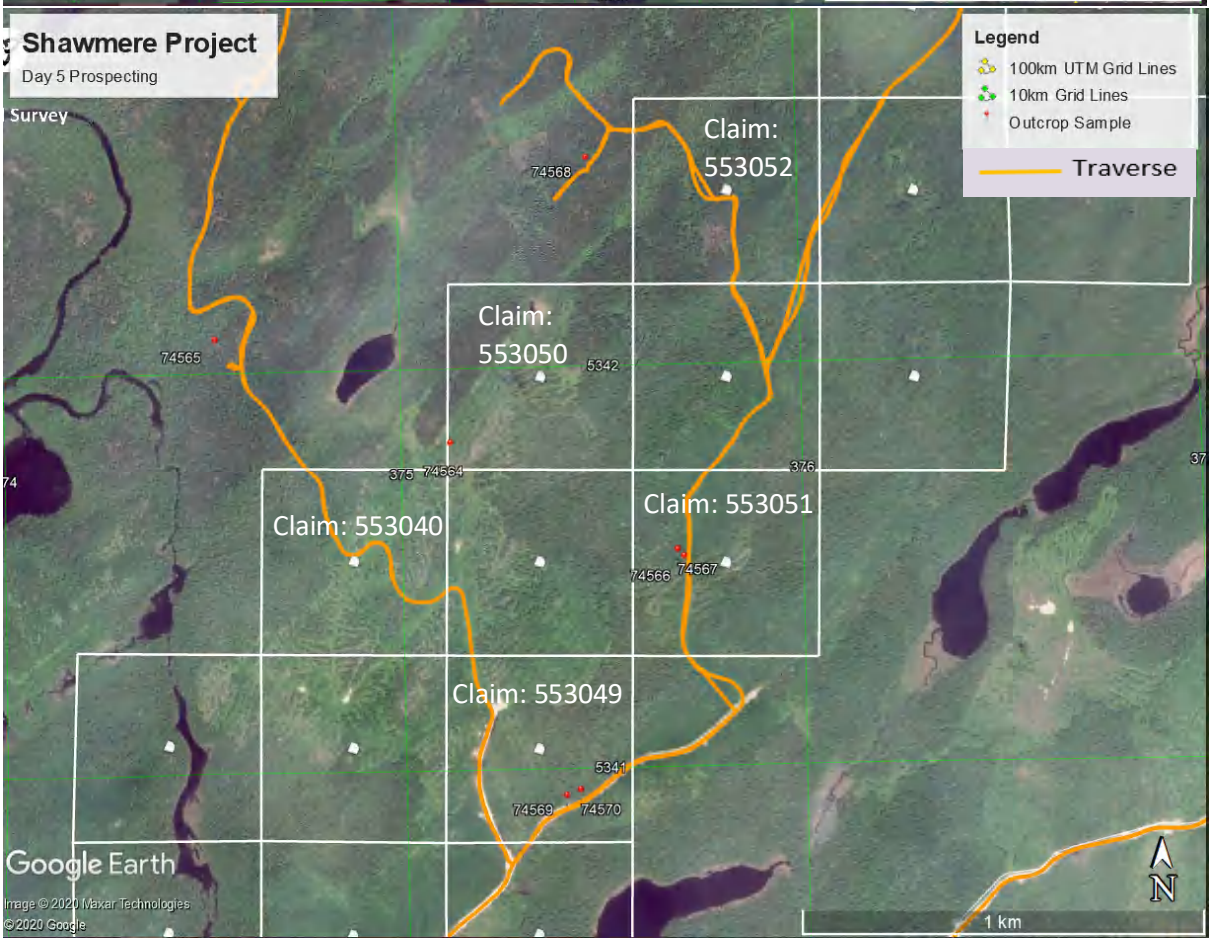
Prospecting: June 14, 2019 - Day 5

Prospecting for high purity anorthosite (high alumina, calcium, silica with low mafic content).
From highway 101, south-east of the EnviroMine Claims, access to the property is along well maintained logging roads (Road 1002) that are quite extensive through the property. Day 5 prospecting focussed on claims 553049, 553050 and 553051. Seven outcrop samples were collected. Five samples were collected on these claims while sample 74568 was taken 120 metres west of claim 553052 and one sample was collected 327 metres northwest of claim 553040.






Shawmere Project
Day 5 Prospecting
Survey
Legend
100km UTM Grid Lines
10km Grid Lines
Outcrop Sample
Traverse
Little Lemoine Lake
Carty Creek
Wakagami Lake
Track 4
Grassy Lake
5345
5344
5343
5342
5341
5340
5339
5338
372
373
374
376
377
378
379
381
74565
74564
74566
74567
74568
74569
74570
Google Earth
Image © 2020 Maxar Technologies
Image © 2020 CNES / Airbus
© 2020 Google
3 km
N


Shawmere Project
Day 5 Prospecting
Survey
Legend
100km UTM Grid Lines
10km Grid Lines
Outcrop Sample
Traverse
Claim: 553052
Claim: 553050
Claim: 553040
Claim: 553051
Claim: 553049
5342
5341
375
376
74564
74565
74566
74567
74568
74569
74570
Google Earth
Image © 2020 Maxar Technologies
© 2020 Google
1 km
N

Sample: 74564
Claim: 553050
Zone: 17 U
Easting: 381184
Northing: 5343256
grey / white anorthosite

Sample: 74565
Claim #: N/A
Zone: 17 U
Easting: 374535
Northing: 5342058
grey to pinky anorthosite, 5% gt, lrg body multi 10m upland

Sample: 74566
Claim #: 553051
Zone: 17 U
Easting: 375701
Northing: 5341496
grey to pinky anorthosite, 5% ccmg stringers, 5% gt, wide multi 10m, upland on road

Sample: 74567
Claim #: 553051
Zone: 17 U
Easting: 381994
Northing: 5344506
dark grey anorthosite, 10m,upland, on road, 5% ccmg stringers

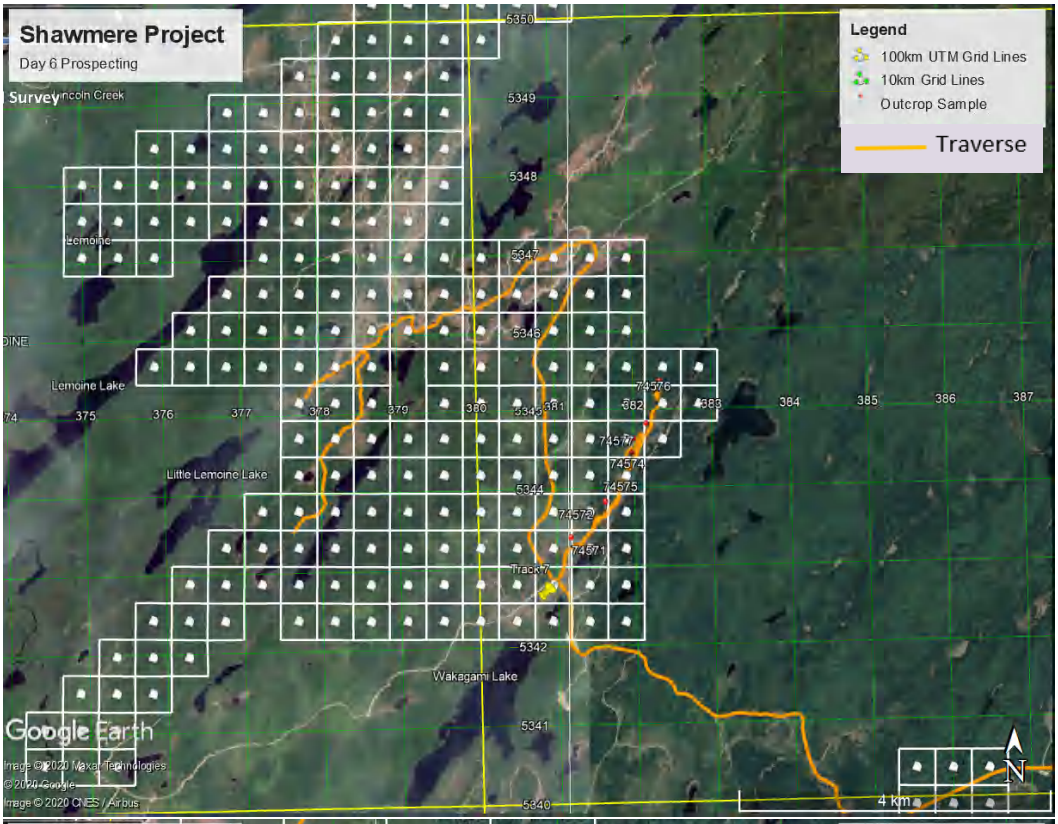
Sample: 74568
Claim #: N/A
Zone: 17 U
Easting: 375479
Northing: 5342483
grey / pink / white anorthosite, small outcrop. 10m+

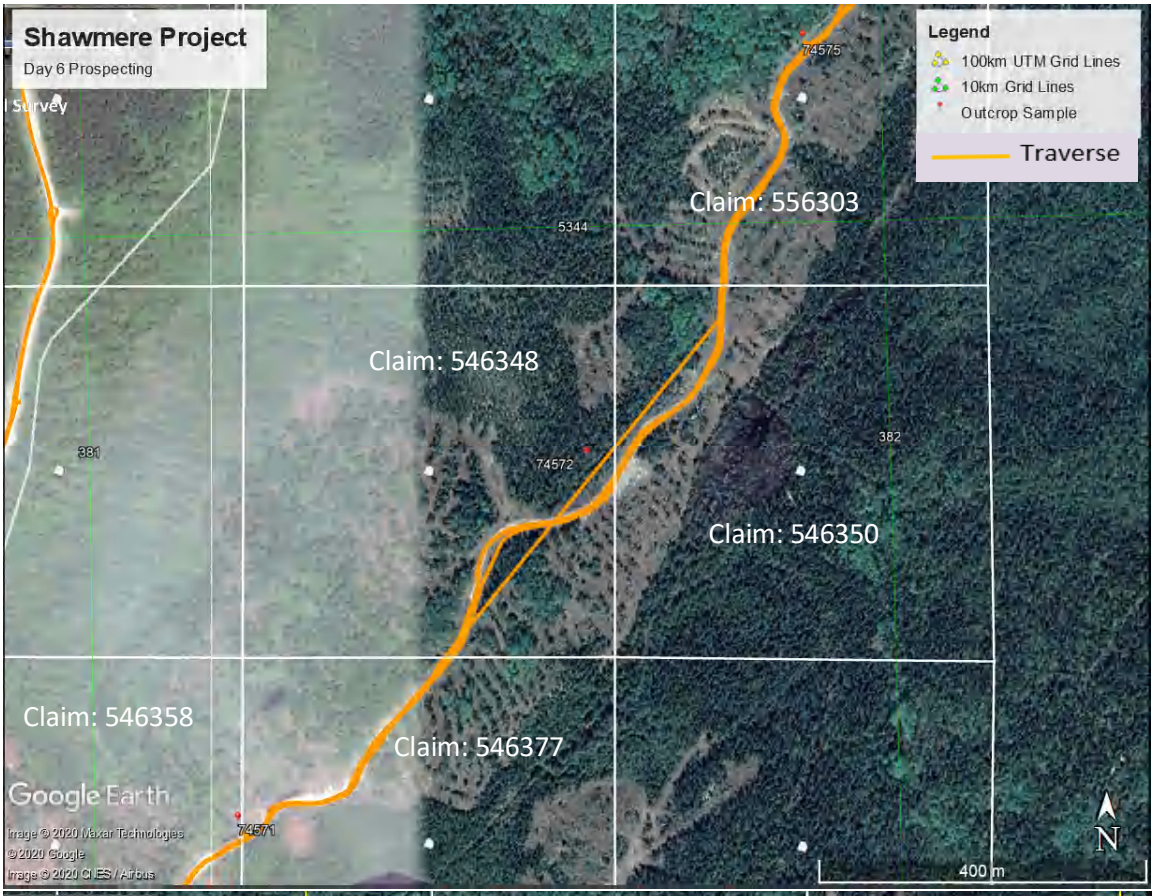
Sample: 74569
Claim #: 553049
Zone: 17 U
Easting: 382342
Northing: 5345241
grey green anorthosite, roadside, low country, min. 5m wide

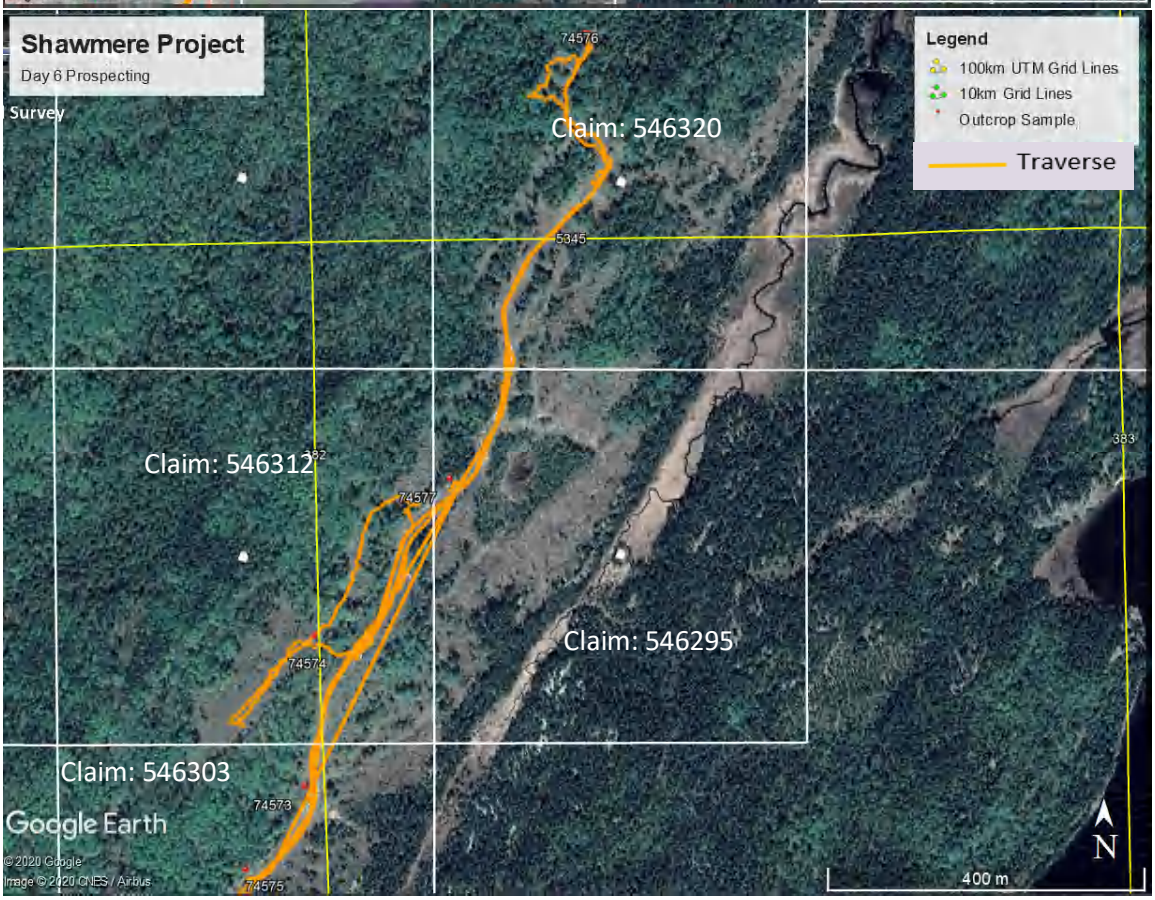
Sample: 74570
Claim #: 553049
Zone: 17 U
Easting: 375433
Northing: 5340919
grey / dark grey, < 3% dk minerals, low country, 5m Wide

Prospecting: June 15, 2019 - Day 6

Prospecting for high purity anorthosite (high alumina, calcium, silica with low mafic content).
From highway 101, south-east of the EnviroMine Claims, access to the property is along well maintained logging roads (Road 1002) that are quite extensive through the property. Day 6 prospecting focussed on claims 546295, 546303, 546312, 546320, 546348, 546350, 546358 & 546377. Seven outcrop samples were collected.




Shawmere Project
Day 6 Prospecting
Survey
Legend
100km UTM Grid Lines
10km Grid Lines
Outcrop Sample
Traverse
Claim: 556303
Claim: 546348
Claim: 546350
Claim: 546358
Claim: 546377
5344
381
382
74575
74572
74571
Google Earth
Image © 2020 Maxar Technologies
© 2020 Google
Image © 2020 CNES / Airbus
400 m
N


Shawmere Project
Day 6 Prospecting
Survey
Legend
100km UTM Grid Lines
10km Grid Lines
Outcrop Sample
Traverse
Claim: 546320
Claim: 546312
Claim: 546295
Claim: 546303
5345
382
383
74576
74577
74574
74573
74575
Google Earth
© 2020 Google
Image © 2020 CNES / Airbus
400 m
N

Sample: 74571
Claim: 556358
Zone: 17 U
Easting: 381184
Northing: 5343256
grey anorthosite, tr gt 5% wispy mafic bands, roadside, above lowlands

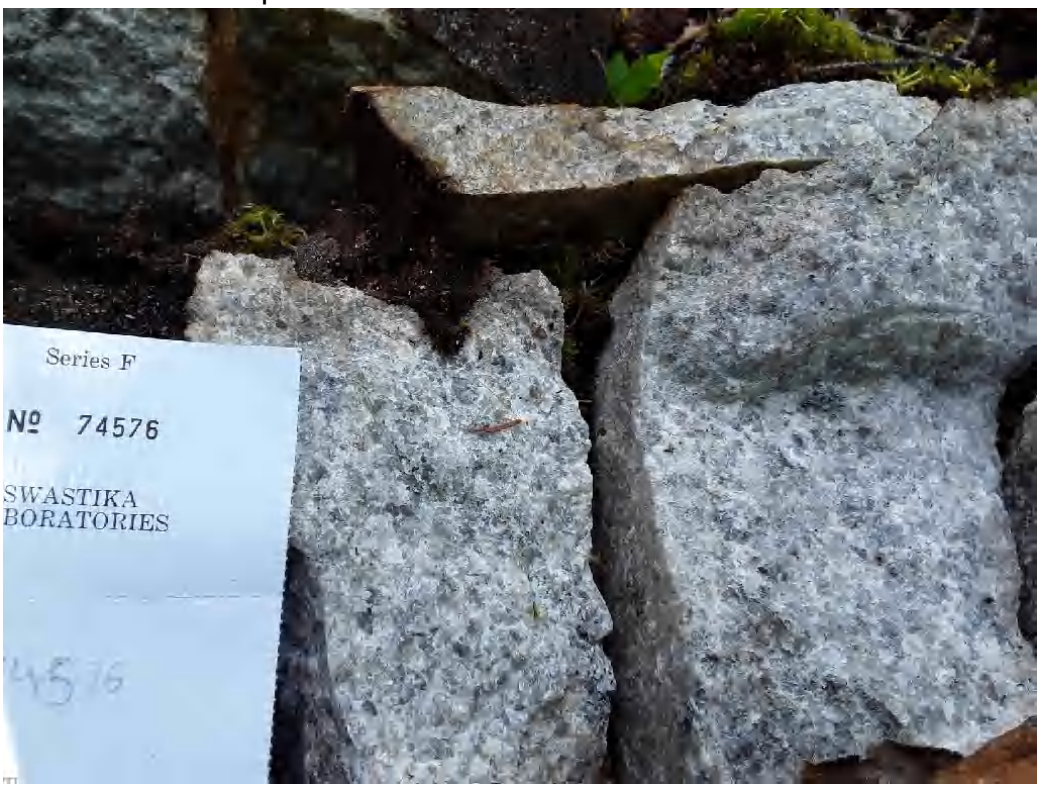
Sample: 74572
Claim #: 546348
Zone: 17 U
Easting: 381622
Northing: 5343708
grey anorthosite, 5% wispy mafic layers and disseminations, roadside, above lowland in gravel pit

Sample: 74573
Claim #: 546303
Zone: 17 U
Easting: 381975
Northing: 5344320
grey to white anorthosite, 2% gt, 2% mfic minrls. (ric 13). roadside, upland, +10m

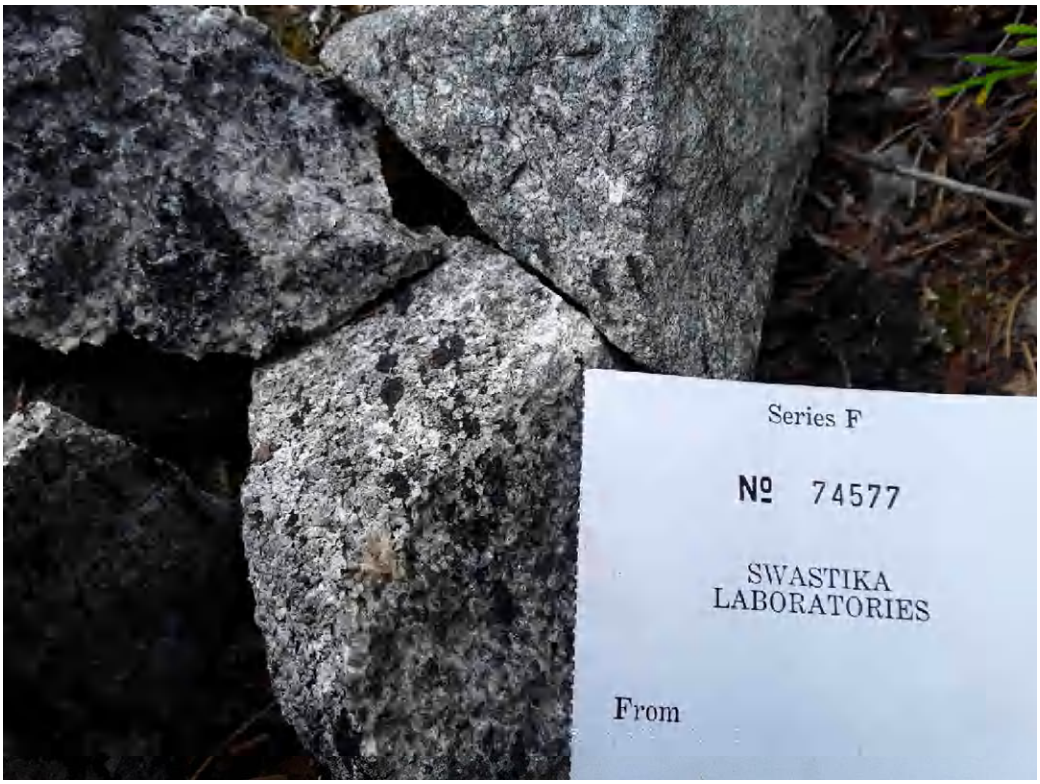
Sample: 74574
Claim #: 546312
Zone: 17 U
Easting: 381994
Northing: 5344506
grey anorthosite,variable mafic content from tr to 5% wispy bands. on cliffside, 30M above lows, 30mfrm rd. min 5m wide

Sample: 74575
Claim #: 546303
Zone: 17 U
Easting: 381899
Northing: 5344218
grey to grey anorthosite/gabbro, 5--10% wispy mafic ands, rdside, ? width, upland

Sample: 74576
Claim #: 546320
Zone: 17 U
Easting: 382342
Northing: 5345241
grey to white anorthosite, upland on skidway off main rd, potentially good width, rare tr mafic minerals...bush exposure traced for 50m strike?

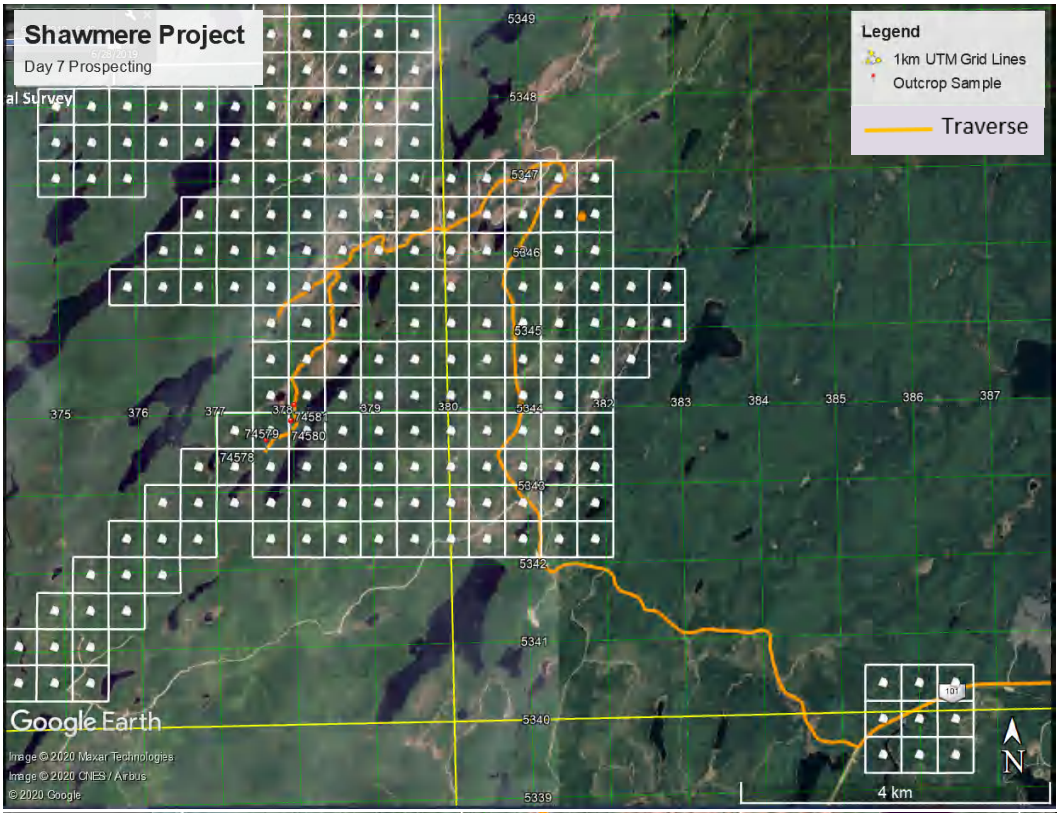


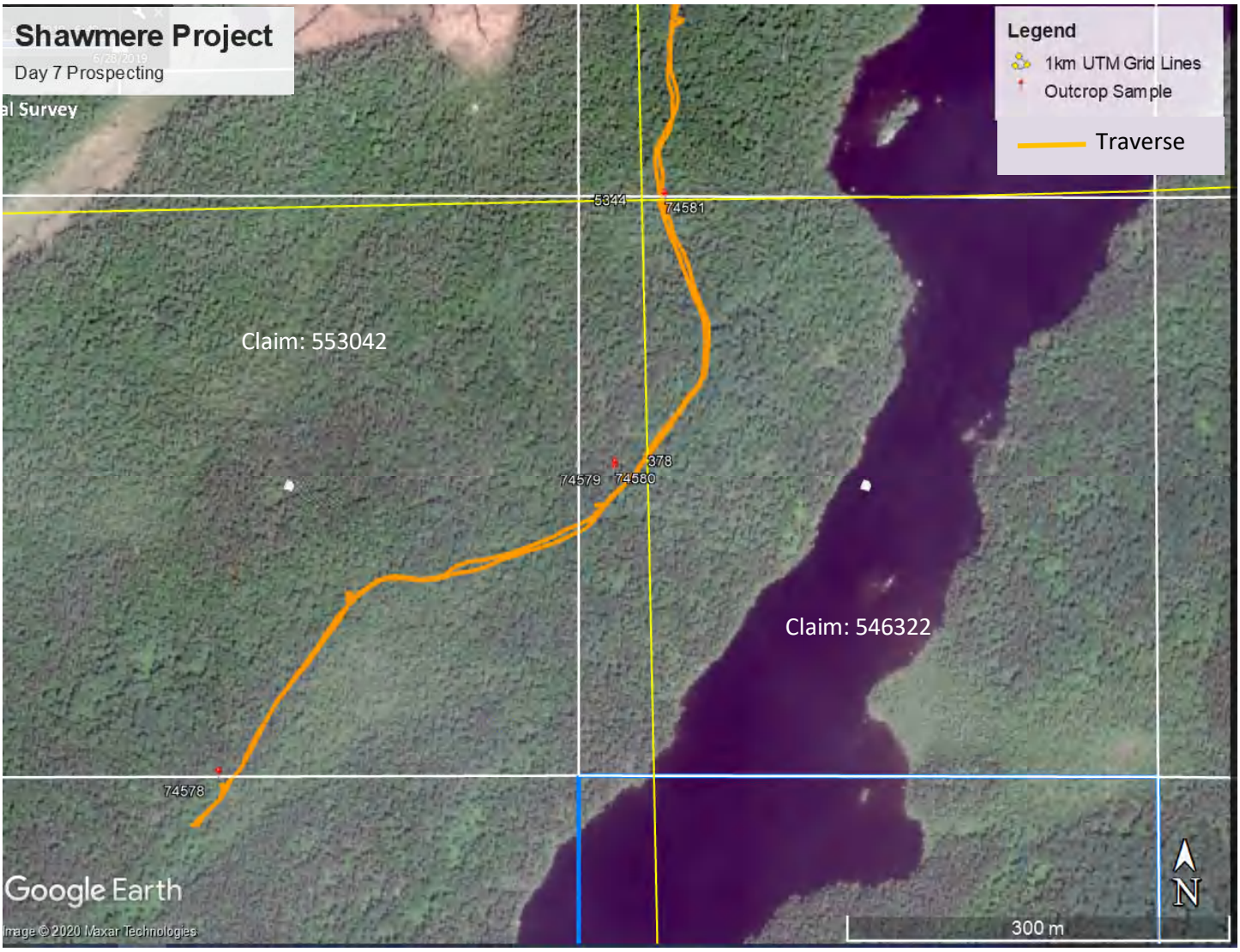
Sample: 74577
Claim #: 546295
Zone: 17 U
Easting: 382162
Northing: 5344694
grey to white anorthosite, 10% mafics mainly in wispy bands. cliffside, rdside



Prospecting: June 16, 2019 - Day 7

Prospecting for high purity anorthosite (high alumina, calcium, silica with low mafic content).
From highway 101, south-east of the EnviroMine Claims, access to the property is along well maintained logging roads (Road 1002) that are quite extensive through the property. Day 7 prospecting focussed on claims 553042 & 546322. Four outcrop samples were collected.




Shawmere Project
Day 7 Prospecting
Legend
1km UTM Grid Lines
Outcrop Sample
Traverse
5344
74581
Claim: 553042
378
74579
74580
Claim: 546322
74578
Google Earth
Image © 2020 Maxar Technologies
300 m
N

Sample: 74578
Claim: 553042
Zone: 17 U
Easting: 377654
Northing: 5343539
white to pinkish anorthosite, trailside, upland, potential for width

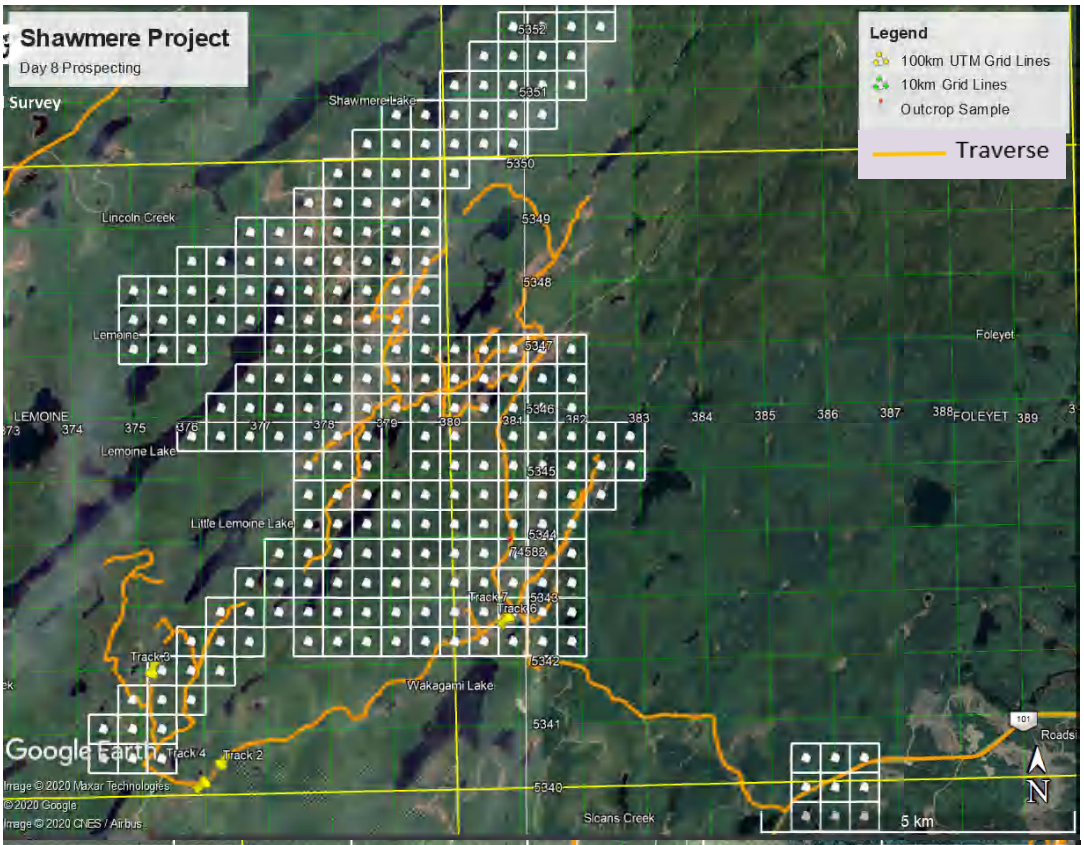
Sample: 74579
Claim #: 546322
Zone: 17 U
Easting: 377976
Northing: 5343766
Grey anorthosite, trailside, rare mafic mins. trace mm pink stringer

Sample: 74580
Claim #: 546322
Zone: 17 U
Easting: 377980
Northing: 5343781
Grey anorthosite trailside, width potential. upland

Sample: 74581
Claim #: 546322
Zone: 17 U
Easting: 378024
Northing: 5343999
Grey anorthosite ~5% mafics

Prospecting: June 17, 2019 - Day 8

Prospecting for high purity anorthosite (high alumina, calcium, silica with low mafic content).
From highway 101, south-east of the EnviroMine Claims, access to the property is along well maintained logging roads (Road 1002) that are quite extensive through the property. Day 8 prospecting focussed on claims 546344. One outcrop sample was collected.

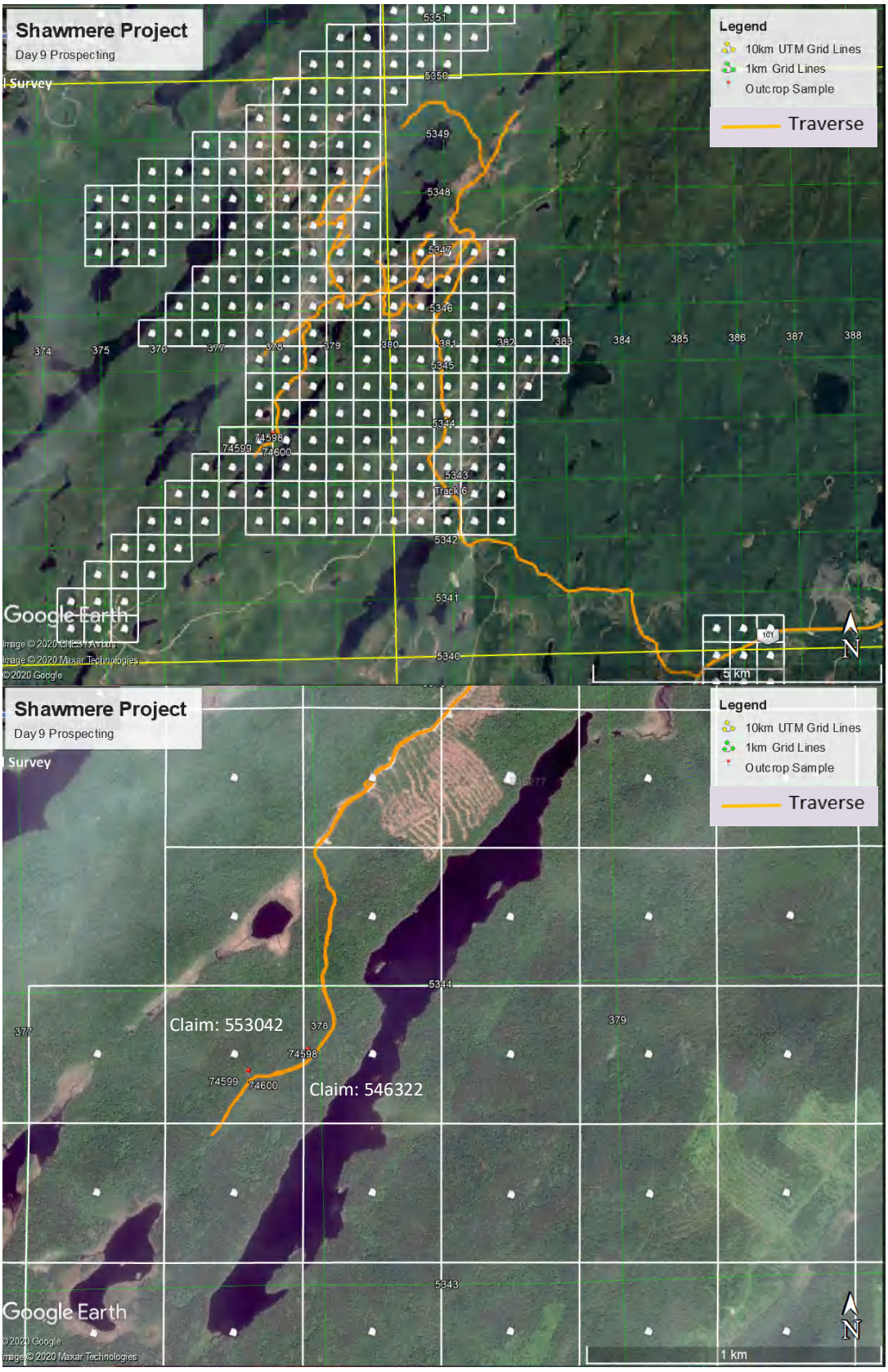


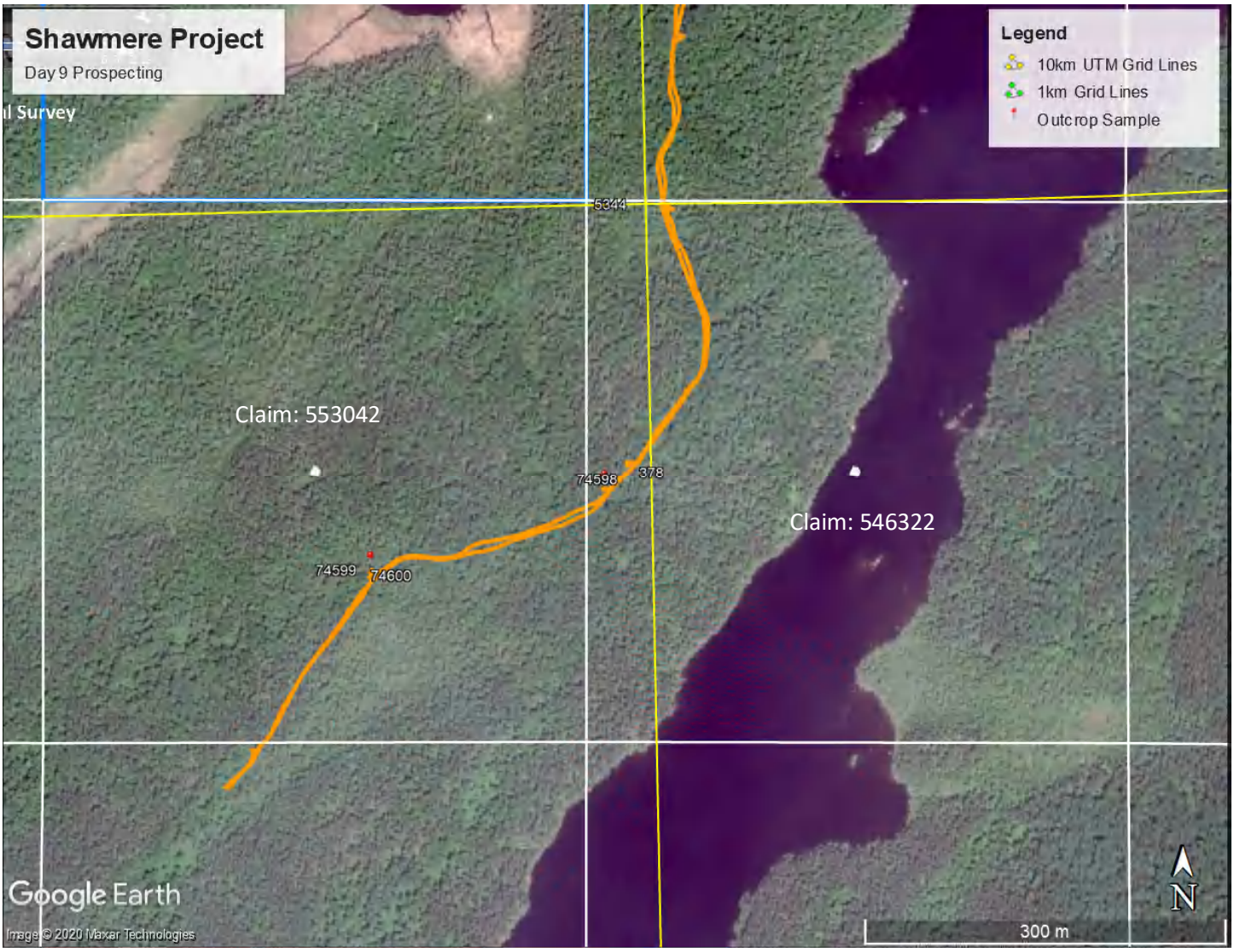

Shawmere Project
Day 8 Prospecting
Survey
Traverse
Legend
100km UTM Grid Lines
10km Grid Lines
Outcrop Sample
5344
74582
381
546344
Claim: 546344
Google Earth
Image © 2020 Maxar Technologies
© 2020 Google
Image © 2020 CNES / Airbus
N
300 m

Sample: 74582
Claim 546344
Zone: 17 U
Easting: 380912
Northing: 5343790
grey anorthosite roadside. Has width potential...flat area

Prospecting: June 18, 2019 - Day 9

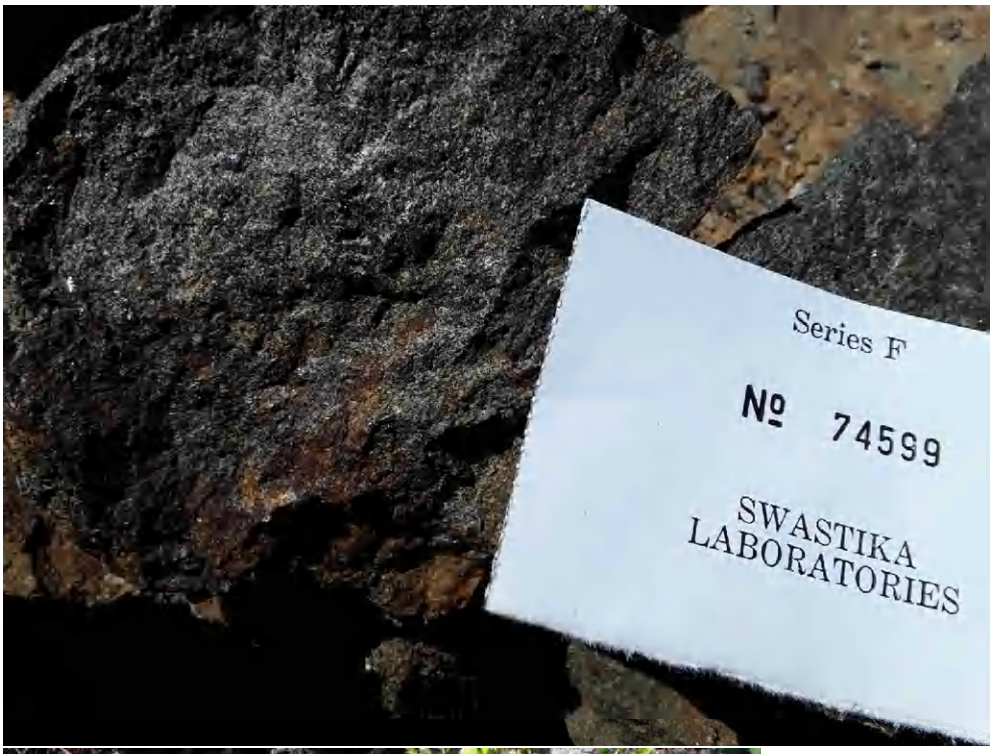
Prospecting for high purity anorthosite (high alumina, calcium, silica with low mafic content).
From highway 101, south-east of the EnviroMine Claims, access to the property is along well maintained logging roads (Road 1002) that are quite extensive through the property. Day 9 prospecting focussed on claims 553042 & 546322. Three outcrop samples were collected.




Shawmere Project
Day 9 Prospecting
Legend
10km UTM Grid Lines
1km Grid Lines
Outcrop Sample
5344
Claim: 553042
74598
378
Claim: 546322
74599
74600
Google Earth
Image © 2020 Maxar Technologies
300 m
N

Sample: 74598
Claim 546322
Zone: 17 U
Easting: 377961
Northing: 5343757
rusty weathering gabbro in anorthosite, greenish mineral, olivine?

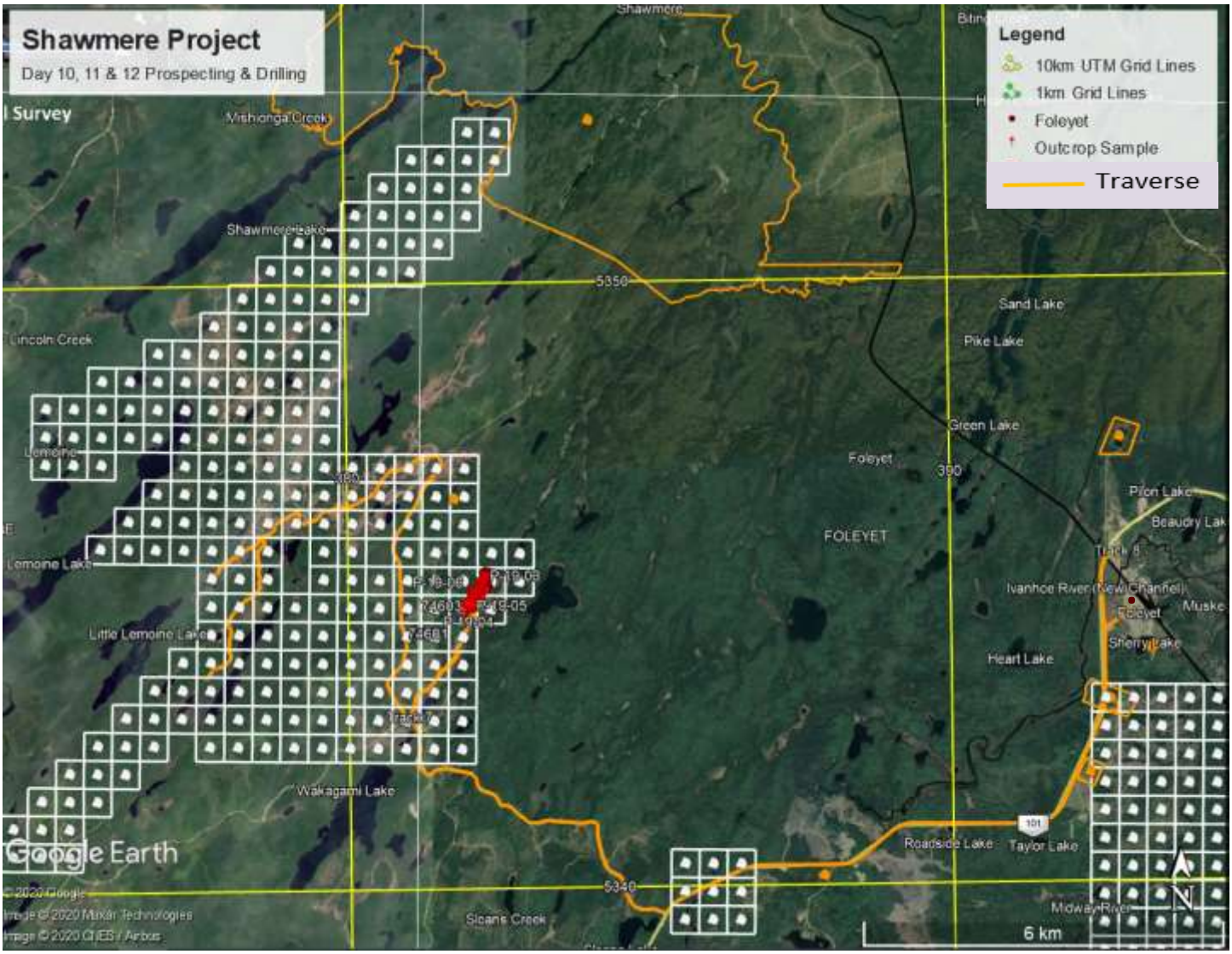
Sample: 74599
Claim #: 553042
Zone: 17 U
Easting: 377758
Northing: 5343696
coarser phase of gabbro/troctolite, rusty

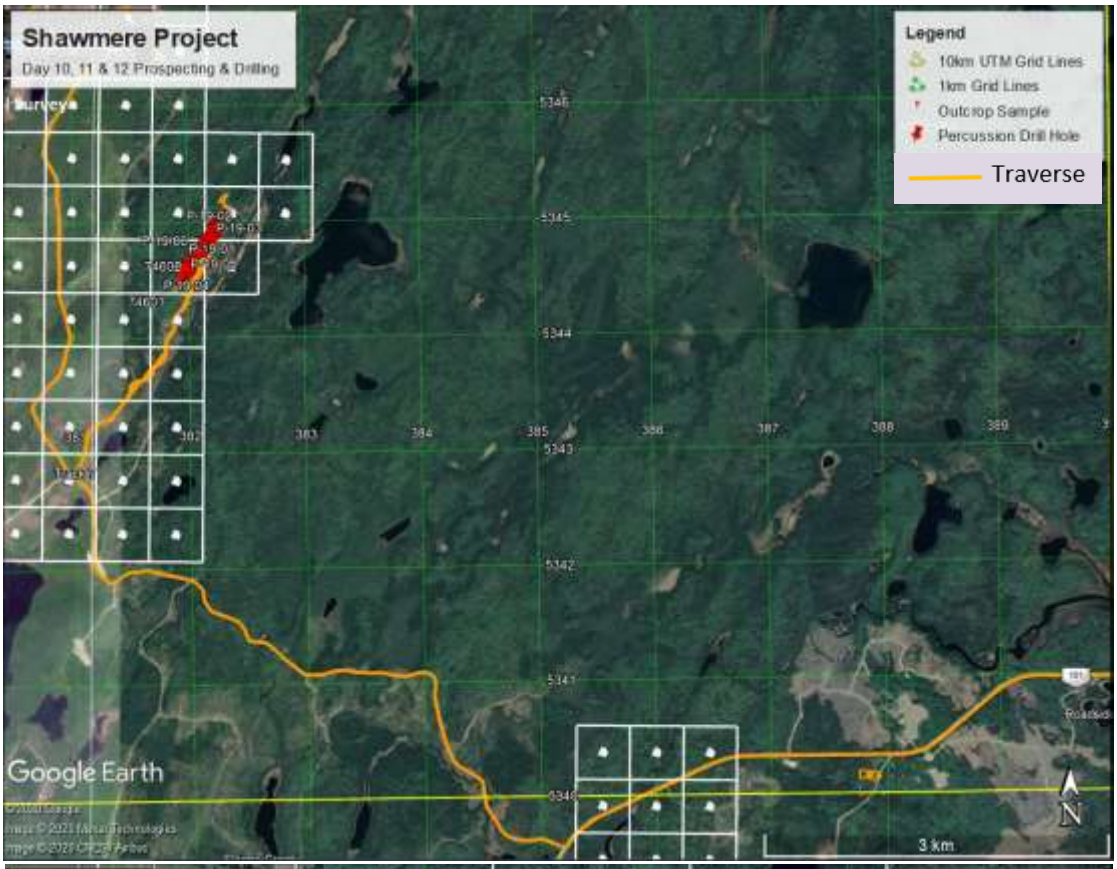


Sample: 74600
Claim #: 553042
Zone: 17 U
Easting: 377760
Northing: 5343691
gabbro/troctolite phase of Shawmere

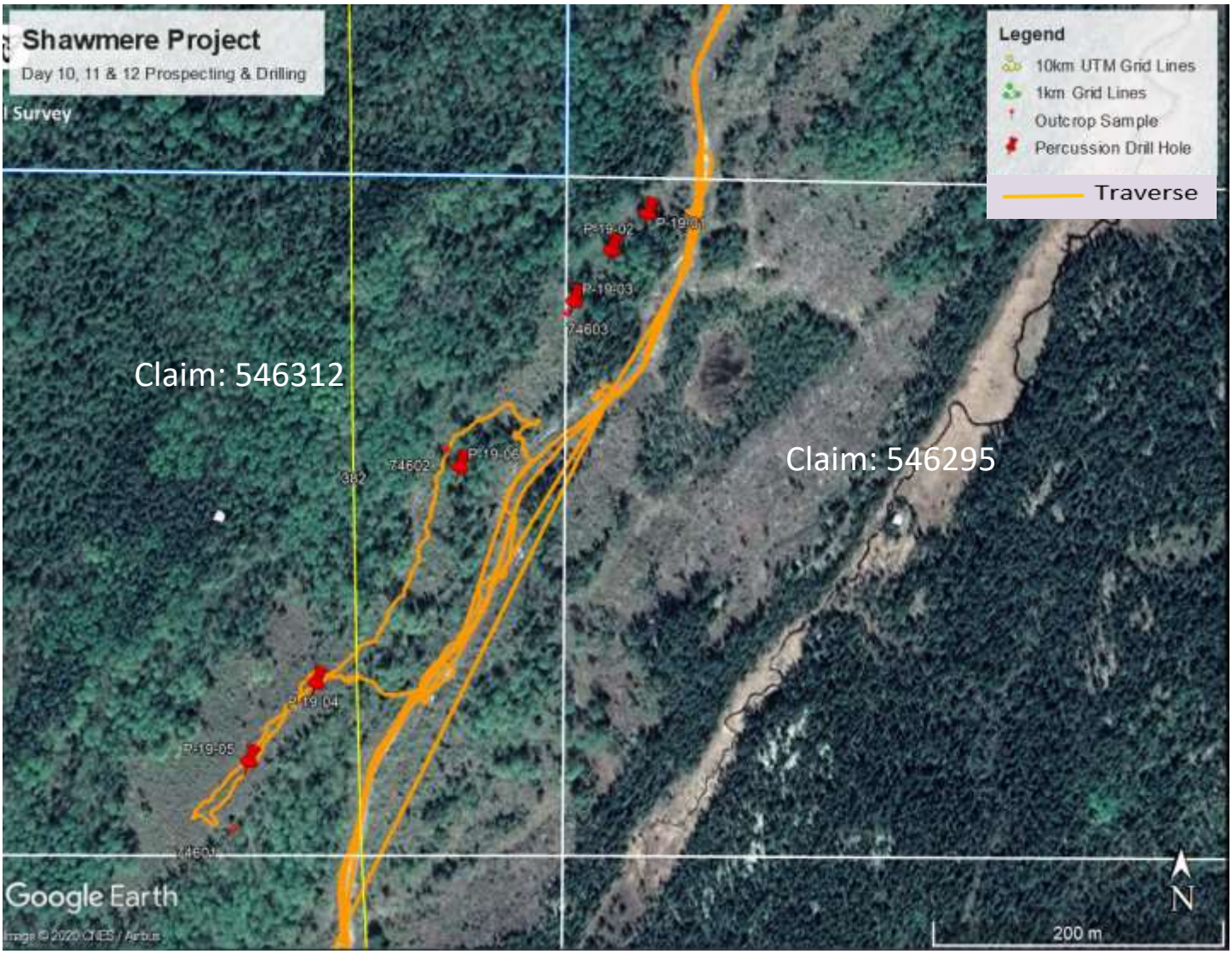
Prospecting & Drilling: October 16-20 2019 - Day 10, 11 & 12

Prospecting for high purity anorthosite (high alumina, calcium, silica with low mafic content).
From highway 101, south-east of the EnviroMine Claims, access to the property is along well maintained logging roads (Road 1002) that are quite extensive through the property. Access is via pickup truck directly to sight. Following a successful prospecting program in the summer, we followed up with further prospecting and percussion drilling focussing on claims 546312 & 546295. Outcrop geochemical sampling analysis completed in the summer indicated the purity of the anorthosite (lower iron, sodium and magnesium) was favourable in this area and proximity to beneficial infrastructure logistics were also recognized. Three additional samples were collected and six percussion drill holes were completed in this area. Enviromine applied for and obtained Exploration Permit# PR-19-000226 to conduct the drilling. The percussion drilling was undertaken to provide a third dimension to the potential resource by ensuring geochemical consistency below surface based on previous outcrop sampling and favourable topography – a 30+ metre high ridge that runs along the logging roads for over 1 km. These parameters are in line with the objective of defining a large homogenous resource of high purity anorthosite with favourable property access and road logistics of operating low cost quarry mining operation.




Shawmere Project
Day 10, 11 & 12 Prospecting & Drilling
Survey
Legend
10km UTM Grid Lines
1km Grid Lines
Outcrop Sample
Percussion Drill Hole
Traverse
Google Earth
3 km
N


Shawmere Project
Day 10, 11 & 12 Prospecting & Drilling
Survey
Legend
10km UTM Grid Lines
1km Grid Lines
Outcrop Sample
Percussion Drill Hole
Traverse
Claim: 546309
Claim: 546320
Claim: 546312
Claim: 546295
Google Earth
800 m
N



Day 10 (October 17) – three samples collected near drill collar locations
Sample: 74601
Claim: 546312
Zone: 17 U
Easting: 381916
Northing: 5344399
anorthosite, white. top of ridge near edge. No overburden
Sample: 74602
Claim: 546312
Zone: 17 U
Easting: 382062
Northing: 5344651
anorthosite,grey/white. Extensive outcrop exposure 10m^2+, Outcrop near planned drill location.
Sample: 74603
Claim: 546295
Zone: 17 U
Easting: 382144
Northing: 5344742
anorthosite, white. No overburden. Outcrop at planned drill location.

All percussion drilling was contracted to Vanguard Mining Corp. of South Porcupine Ontario using a CMAC Long Hole self propelled percussion Drill. All drill holes used a 64mm alloy steel and tungsten carbide tip drill bit. Each drill target location was clear of overburden and was exposed bedrock. Casings were capped and labelled using local fitted logs. Percussion drill samples were collected at each 1.2 metre interval as additional rods were added to the drill. Samples were sent to ALS Canada Ltd in Timmins Ontario for whole rock geochemical analysis. Drill samples are stored with ALS Canada in Timmins. Mike Tremblay oversaw the drilling carried out by Vanguard Mining.

Day 11 (October 18) – Percussion Drilling
Drill Hole: P-19-01
Claim #: 546295
Zone: 17 U
Easting: 382197
Northing: 5344809
Dip: -90°, drill hole diameter: 64mm
Length: 30.0 Metres

Drill Hole: P-19-02
Claim #: 546295
Zone: 17 U
Easting: 382172
Northing: 5344784
Dip: -90°, drill hole diameter: 64mm
Length: 16.8 Metres

Drill Hole: P-19-03
Claim #: 546295
Zone: 17 U
Easting: 382146
Northing: 5344749
Dip: -90°, drill hole diameter: 64mm
Length: 30.0 Metres

Day 12 (October 19) – Percussion Drilling
Drill Hole: P-19-04
Claim #: 546312
Zone: 17 U
Easting: 381970
Northing: 5344495
Dip: -90°, drill hole diameter: 64mm
Length: 31.2 Metres

Drill Hole: P-19-05
Claim #: 546312
Zone: 17 U
Easting: 381924
Northing: 5344443
Dip: -90°, drill hole diameter: 64mm
Length: 24.0 Metres

Drill Hole: P-19-06
Claim #: 546312
Zone: 17 U
Easting: 382068
Northing: 5344638
Dip: -90°, drill hole diameter: 64mm
Length: 30 Metres

Drill hole P-19-01 outcrop exposure target location

Drill hole P-19-01 Percussion Drill rig setup

Drill hole P-19-01 Drilling into anorthosite. White rock grains indicate high purity anorthosite

Drill hole P-19-02 Casing capped

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Drill Hole Summary Sheet

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Folder Identification Number

Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

EnviroMine Inc.

Company Hole Identification Number

P-19-01

MNDM Core Library Identification **(Office Use Only)**

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- [ ] Don't know
- [x] GPS reading (Geographic Positioning System)
- [ ] MNDM CLAIMaps system
- [ ] NTS 1:250,000 map
- [ ] NTS 1:50,000 map
- [ ] Ontario OBM Series map
- [ ] Paper claim map
- [ ] Sketch map
- [ ] Surveyed co-ordinates
- [ ] Other

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	17
UTM	Easting	382197
UTM	Northing	5344809
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	
Latitude and longitude	Longitude	

data(degrees/minutes/seconds or decimal values)		

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Percussion
Year Drilled	October 15, 2019
Azimuth	
Dip	-90°
Length (metres)	30.0
Overburden Depth (metres)	0

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- [x] none
- [ ] Silver - at least 35 grams per ton
- [ ] Gold - at least 3000 ppb
- [ ] Gold - between 500 and 3000 ppb
- [ ] Copper - at least 0.1%
- [ ] Nickel - at least 0.1%
- [ ] Lead - at least 1.0%
- [ ] Platinum group elements - at least 500 ppb
- [ ] Zinc - at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- [ ] none
- [ ] geology
- [x] geochemistry
- [ ] geochronology
- [ ] geophysics
- [ ] petrography

"Mining Lands Website: http://www.mndm.gov.on.ca/mndm/mines/lands/default_e.asp"

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Drill Hole Summary Sheet

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Folder Identification Number

Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

EnviroMine Inc.

Company Hole Identification Number

P-19-02

MNDM Core Library Identification **(Office Use Only)**

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- [ ] Don't know
- [x] GPS reading (Geographic Positioning System)
- [ ] MNDM CLAIMaps system
- [ ] NTS 1:250,000 map
- [ ] NTS 1:50,000 map
- [ ] Ontario OBM Series map
- [ ] Paper claim map
- [ ] Sketch map
- [ ] Surveyed co-ordinates
- [ ] Other

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	17
UTM	Easting	382172
UTM	Northing	5344784
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	
Latitude and longitude	Longitude	

data(degrees/minutes/seconds or decimal values)		

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Percussion
Year Drilled	October 15, 2019
Azimuth	
Dip	-90°
Length (metres)	16.8
Overburden Depth (metres)	0

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- [x] none
- [ ] Silver - at least 35 grams per ton
- [ ] Gold - at least 3000 ppb
- [ ] Gold - between 500 and 3000 ppb
- [ ] Copper - at least 0.1%
- [ ] Nickel - at least 0.1%
- [ ] Lead - at least 1.0%
- [ ] Platinum group elements - at least 500 ppb
- [ ] Zinc - at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- [ ] none
- [ ] geology
- [x] geochemistry
- [ ] geochronology
- [ ] geophysics
- [ ] petrography

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Drill Hole Summary Sheet

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Folder Identification Number

Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

EnviroMine Inc.

Company Hole Identification Number

P-19-03

MNDM Core Library Identification **(Office Use Only)**

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- [ ] Don't know
- [x] GPS reading (Geographic Positioning System)
- [ ] MNDM CLAIMaps system
- [ ] NTS 1:250,000 map
- [ ] NTS 1:50,000 map
- [ ] Ontario OBM Series map
- [ ] Paper claim map
- [ ] Sketch map
- [ ] Surveyed co-ordinates
- [ ] Other

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	17
UTM	Easting	382146
UTM	Northing	5344749
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	
Latitude and longitude	Longitude	

data(degrees/minutes/seconds or decimal values)		

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Percussion
Year Drilled	October 15, 2019
Azimuth	
Dip	-90°
Length (metres)	30
Overburden Depth (metres)	0

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- [x] none
- [ ] Silver - at least 35 grams per ton
- [ ] Gold - at least 3000 ppb
- [ ] Gold - between 500 and 3000 ppb
- [ ] Copper - at least 0.1%
- [ ] Nickel - at least 0.1%
- [ ] Lead - at least 1.0%
- [ ] Platinum group elements - at least 500 ppb
- [ ] Zinc - at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- [ ] none
- [ ] geology
- [x] geochemistry
- [ ] geochronology
- [ ] geophysics
- [ ] petrography

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Drill Hole Summary Sheet

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Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

EnviroMine Inc.

Company Hole Identification Number

P-19-04

MNDM Core Library Identification **(Office Use Only)**

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- [ ] Don't know
- [x] GPS reading (Geographic Positioning System)
- [ ] MNDM CLAIMaps system
- [ ] NTS 1:250,000 map
- [ ] NTS 1:50,000 map
- [ ] Ontario OBM Series map
- [ ] Paper claim map
- [ ] Sketch map
- [ ] Surveyed co-ordinates
- [ ] Other

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	17
UTM	Easting	381970
UTM	Northing	5344495
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	
Latitude and longitude	Longitude	

data(degrees/minutes/seconds or decimal values)		

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Percussion
Year Drilled	October 15, 2019
Azimuth	
Dip	-90°
Length (metres)	31.2
Overburden Depth (metres)	0

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- [x] none
- [ ] Silver - at least 35 grams per ton
- [ ] Gold - at least 3000 ppb
- [ ] Gold - between 500 and 3000 ppb
- [ ] Copper - at least 0.1%
- [ ] Nickel - at least 0.1%
- [ ] Lead - at least 1.0%
- [ ] Platinum group elements - at least 500 ppb
- [ ] Zinc - at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- [ ] none
- [ ] geology
- [x] geochemistry
- [ ] geochronology
- [ ] geophysics
- [ ] petrography

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Drill Hole Summary Sheet

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Folder Identification Number

Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

EnviroMine Inc.

Company Hole Identification Number

P-19-05

MNDM Core Library Identification **(Office Use Only)**

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- [ ] Don't know
- [x] GPS reading (Geographic Positioning System)
- [ ] MNDM CLAIMaps system
- [ ] NTS 1:250,000 map
- [ ] NTS 1:50,000 map
- [ ] Ontario OBM Series map
- [ ] Paper claim map
- [ ] Sketch map
- [ ] Surveyed co-ordinates
- [ ] Other

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	17
UTM	Easting	381924
UTM	Northing	5344443
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	
Latitude and longitude	Longitude	

data(degrees/minutes/seconds or decimal values)		

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Percussion
Year Drilled	October 15, 2019
Azimuth	
Dip	-90°
Length (metres)	24
Overburden Depth (metres)	0

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- [x] none
- [ ] Silver - at least 35 grams per ton
- [ ] Gold - at least 3000 ppb
- [ ] Gold - between 500 and 3000 ppb
- [ ] Copper - at least 0.1%
- [ ] Nickel - at least 0.1%
- [ ] Lead - at least 1.0%
- [ ] Platinum group elements - at least 500 ppb
- [ ] Zinc - at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- [ ] none
- [ ] geology
- [x] geochemistry
- [ ] geochronology
- [ ] geophysics
- [ ] petrography

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Drill Hole Summary Sheet

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Drill Hole Identification

DRILL HOLE IDENTIFICATION

Name of Claim Holder or Mining Land Holder

EnviroMine Inc.

Company Hole Identification Number

P-19-06

MNDM Core Library Identification **(Office Use Only)**

CO-ORDINATE INFORMATION

Indicate method used to obtain drill hole location co-ordinate:

- [ ] Don't know
- [x] GPS reading (Geographic Positioning System)
- [ ] MNDM CLAIMaps system
- [ ] NTS 1:250,000 map
- [ ] NTS 1:50,000 map
- [ ] Ontario OBM Series map
- [ ] Paper claim map
- [ ] Sketch map
- [ ] Surveyed co-ordinates
- [ ] Other

DRILL HOLE COLLAR LOCATION CO-ORDINATES

Collar Location Co-ordinates. You may provide co-ordinates in UTM or Latitude and Longitude

Datum	NAD 27 or 83	83
UTM	Zone 15, 16, 17 or 18	17
UTM	Easting	382068
UTM	Northing	5344638
Latitude and longitude data (degrees/minutes/seconds or decimal values)	Latitude	
Latitude and longitude	Longitude	

data(degrees/minutes/seconds or decimal values)		

OTHER DRILL HOLE DATA

Hole Type (examples percussion, diamond drill, underground)	Percussion
Year Drilled	October 15, 2019
Azimuth	
Dip	-90°
Length (metres)	30
Overburden Depth (metres)	0

ELEMENTS PRESENT ABOVE DEFINED THRESHOLD LEVELS

- [x] none
- [ ] Silver - at least 35 grams per ton
- [ ] Gold - at least 3000 ppb
- [ ] Gold - between 500 and 3000 ppb
- [ ] Copper - at least 0.1%
- [ ] Nickel - at least 0.1%
- [ ] Lead - at least 1.0%
- [ ] Platinum group elements - at least 500 ppb
- [ ] Zinc - at least 0.25%

TYPE OF LOGS ASSOCIATED WITH THIS DRILL HOLE

- [ ] none
- [ ] geology
- [x] geochemistry
- [ ] geochronology
- [ ] geophysics
- [ ] petrography

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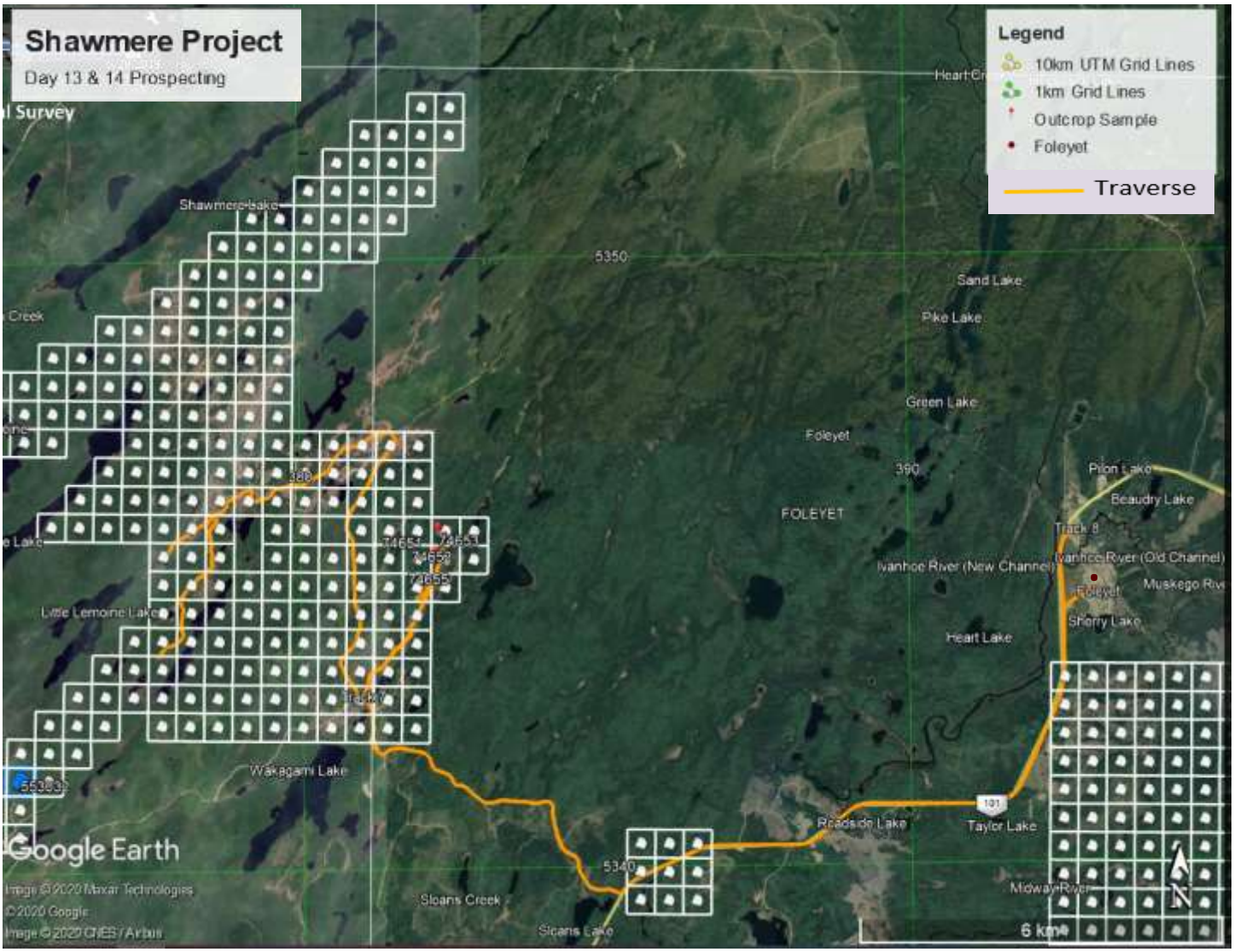
Prospecting: December 27 2019 - Day 13 & 14

Prospecting for high purity anorthosite (high alumina, calcium, silica with low mafic content).
From highway 101, south-east of the EnviroMine Claims, access to the property is along well maintained logging roads (Road 1002) that are quite extensive through the property. Access in December was via pickup truck and snowmobile. Following a successful prospecting and drilling program in the summer and fall, we followed up with further prospecting to the north and east of claims 546312 & 546295 and focussed on claims 546320 & 546304. The sampling and drilling work completed earlier indicated the purity of the anorthosite (lower iron and magnesium) increased as we moved to the north and east. Five additional samples were collected on December 27 & 28 to determine if this trend continued and to help identify the next drill program.




Shawmere Project
Day 13 & 14 Prospecting
Legend
10km UTM Grid Lines
1km Grid Lines
Outcrop Sample
Traverse
Google Earth
3 km
N


Shawmere Project
Day 13 & 14 Prospecting
Legend
10km UTM Grid Lines
1km Grid Lines
Outcrop Sample
Traverse
Claim: 546304
Claim: 546320
Google Earth
1 km
N

Day 13 –three samples taken from same ridge face that runs at least 35 metres in length
Sample: 74651
Claim: 546304
Zone: 17 U
Easting: 382260
Northing: 5345415
anorthosite, cliff exposure, 20+m tall, exposed, high purity, white – white/grey

Sample: 74652
Claim: 546304
Zone: 17 U
Easting: 382273
Northing: 5345426
anorthosite, cliff exposure, 20+m tall, exposed, high purity, white – white/grey

Sample: 74653
Claim: 546304
Zone: 17 U
Easting: 382266
Northing: 5345452
anorthosite, cliff exposure, 20+m tall, exposed, high purity, white – white/grey

Day 14 –two samples
Sample: 74654
Claim #: 534066
Zone: 17 U
Easting: 382370
Northing: 5345292
Slightly exposed, minimal snow cover, elevated outcrop from surroundings. white/grey anorthosite

Sample: 74655
Claim #: 534066
Zone: 17 U
Easting: 382214
Northing: 5345055
some snow cover, elevated but flatter, outcrop, dipping from east. Greyish-pure anorthosite

Claim #546304: Ridge: samples 74651, 74652 & 74653 were collected

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

To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 19-JUL-2019
Account: EIKLDXVN

CERTIFICATE TM19164098

Project: SHAWMERE

This report is for 36 Rock samples submitted to our lab in Timmins, ON, Canada on 28-JUN-2019.

The following have access to data associated with this certificate:

JON ARMES	ANDREW GLATZMAYER	ACCOUNTS PAYABLE

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
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

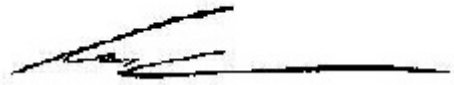
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM-MS23	Pt, Pd, Au 30g FA ICP-MS	ICP-MS
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
TOT-ICP06	Total Calculation for ICP06	
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
ME-MS61L	Super Trace Lowest DL 4A by ICP-MS	

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

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

To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 19-JUL-2019
Account: EIKLDXVN

Project: SHAWMERE

CERTIFICATE OF ANALYSIS TM19164098

Sample Description	Method	WEI-21	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05
	Analyte	Recvd Wt.	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI
	Units	kg	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOD	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	0.01	0.01	0.01	0.01	0.01	0.01
74551		1.82	48.4	32.0	1.06	15.50	0.45	2.15	0.07	<0.002	0.03	0.01	0.02	0.02	<0.01	0.40
74552		3.42	48.8	31.2	1.28	15.15	0.39	2.40	0.07	<0.002	0.06	0.02	<0.01	0.02	<0.01	0.40
74553		1.66	48.3	31.4	1.31	15.20	0.45	2.23	0.11	<0.002	0.07	0.02	0.02	0.02	<0.01	0.96
74554		2.84	49.5	31.6	1.15	15.15	0.32	2.24	0.06	<0.002	0.05	0.01	0.03	0.02	<0.01	0.91
74555		2.37	47.4	32.6	0.66	16.15	0.13	1.81	0.05	0.002	0.01	0.01	0.02	0.02	<0.01	0.72
74556		0.81	48.7	30.8	1.75	14.80	0.77	2.36	0.07	0.004	0.05	0.03	0.01	0.02	<0.01	1.42
74557		1.70	49.3	31.5	1.05	15.05	0.34	2.65	0.22	<0.002	0.04	0.02	0.03	0.03	<0.01	1.66
74558		3.13	49.1	31.1	1.38	15.10	0.25	2.66	0.10	<0.002	0.05	0.02	0.03	0.02	<0.01	1.14
74559		1.61	49.1	30.7	1.31	14.85	0.30	2.38	0.10	<0.002	0.07	0.02	0.01	0.02	<0.01	0.41
74560		0.81	47.5	30.7	1.21	14.95	0.35	2.29	0.05	0.002	0.06	0.01	0.01	0.02	<0.01	0.94
74561		2.32	48.2	31.7	1.16	15.50	0.34	2.54	0.09	<0.002	0.06	0.01	0.01	0.02	<0.01	0.86
74562		1.60	48.7	30.7	1.79	14.90	0.97	2.14	0.07	0.004	0.08	0.02	0.02	0.02	<0.01	0.87
74563		3.65	48.3	30.6	2.01	14.90	0.73	2.03	0.12	<0.002	0.17	0.03	0.03	0.02	0.01	1.49
74564		2.60	48.7	30.9	1.68	15.40	0.66	2.07	0.09	0.004	0.06	0.02	<0.01	0.02	<0.01	0.60
74565		1.94	49.0	31.3	1.08	15.15	0.26	2.20	0.05	<0.002	0.06	0.01	<0.01	0.02	<0.01	0.66
74566		1.25	49.6	31.8	1.10	15.30	0.33	2.33	0.07	<0.002	0.04	0.01	0.01	0.02	<0.01	0.37
74567		2.03	48.4	31.6	1.21	15.25	0.31	2.34	0.11	<0.002	0.06	0.01	0.01	0.02	<0.01	0.49
74568		3.81	48.5	31.1	1.30	14.60	0.22	2.30	0.06	<0.002	0.04	0.02	0.01	0.02	<0.01	1.12
74569		2.62	48.0	30.7	1.42	15.20	0.58	2.29	0.09	0.002	0.06	0.02	0.01	0.02	<0.01	1.29
74570		2.31	48.4	31.4	1.73	15.40	0.54	2.36	0.09	0.004	0.08	0.02	0.01	0.03	0.01	0.57
74571		1.88	47.7	30.5	2.19	14.90	1.07	2.21	0.08	<0.002	0.16	0.03	0.02	0.02	<0.01	0.46
74572		3.37	48.1	30.9	1.75	15.25	0.91	2.15	0.08	0.003	0.10	0.02	<0.01	0.02	<0.01	0.40
74573		2.59	49.3	30.4	1.29	14.60	0.56	2.26	0.07	0.003	0.06	0.01	0.01	0.02	<0.01	0.69
74574		2.79	49.2	31.7	0.98	15.05	0.32	2.49	0.06	<0.002	0.03	0.02	0.01	0.03	<0.01	0.30
74575		2.61	49.3	27.1	2.94	13.05	3.18	2.45	0.04	0.006	0.16	0.04	0.03	0.02	<0.01	1.89
74576		4.74	47.0	33.0	0.58	16.40	0.13	1.56	0.02	0.002	0.01	0.01	0.01	0.02	<0.01	0.76
74577		1.60	48.3	28.9	2.44	14.70	2.08	2.18	0.08	0.015	0.12	0.03	0.02	0.02	<0.01	0.63
74578		2.21	48.6	30.9	0.97	13.55	0.24	2.54	0.16	<0.002	0.03	0.01	0.02	0.02	0.01	4.07
74579		2.76	47.2	29.9	1.32	14.65	0.54	2.29	0.09	0.003	0.06	0.02	0.01	0.02	<0.01	2.22
74580		3.68	48.2	30.0	1.26	14.30	0.44	2.36	0.09	0.002	0.07	0.02	0.01	0.02	<0.01	1.39
74581		3.59	48.5	30.1	1.67	14.70	1.37	2.37	0.15	0.007	0.07	0.02	0.01	0.03	0.01	0.45
74582		0.89	48.7	31.6	0.66	14.75	0.23	2.41	0.08	<0.002	0.02	0.01	0.02	0.03	0.01	0.53
74597		1.24	34.4	6.87	12.45	9.74	13.70	2.61	1.52	0.106	2.86	0.16	0.26	0.06	0.06	14.45
74598		2.60	46.4	15.60	12.35	9.42	6.95	2.44	0.51	0.016	1.21	0.18	0.14	0.03	0.03	6.07
74599		2.69	49.2	15.80	14.65	9.44	6.73	2.96	0.77	0.013	1.60	0.20	0.20	0.03	0.04	-0.25
74600		1.42	49.0	16.50	13.10	9.96	7.55	2.79	0.54	0.017	1.29	0.19	0.14	0.03	0.03	-0.10

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

ALS Canada Ltd.
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www.alsglobal.com/geochemistry

To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 19-JUL-2019
Account: EIKLDXVN

Project: SHAWMERE

CERTIFICATE OF ANALYSIS TM19164098

Sample Description	Method	TOT-ICP06	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L
	Analyte	Total	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	%	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOD	0.01	0.002	0.01	0.02	1	0.02	0.002	0.01	0.005	0.01	0.005	0.3	0.01	0.02	0.002
74551		100.11														
74552		99.79														
74553		100.09														
74554		101.04														
74555		99.58														
74556		100.78														
74557		101.89														
74558		100.95														
74559		99.27														
74560		98.09														
74561		100.49														
74562		100.28														
74563		100.44														
74564		100.20														
74565		99.79														
74566		100.98														
74567		99.81														
74568		99.29														
74569		99.68														
74570		100.64														
74571		99.34														
74572		99.68														
74573		99.27														
74574		100.19														
74575		100.21														
74576		99.50														
74577		99.52														
74578		101.12														
74579		98.32														
74580		98.16														
74581		99.46														
74582		99.05														
74597		99.25	0.072	3.42	0.29	470	2.16	0.053	6.27	0.144	107.0	78.4	505	1.23	122.0	8.05
74598		101.35	0.048	7.89	0.18	263	0.46	0.006	6.33	0.111	25.4	57.5	88.9	0.26	73.9	8.16
74599		101.38	0.029	7.79	0.20	321	0.64	0.016	6.14	0.108	36.2	56.6	68.0	0.30	93.5	9.41
74600		101.04	0.028	8.24	0.16	244	0.46	0.005	6.56	0.096	25.2	58.6	88.2	0.18	75.1	8.55

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

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To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 19-JUL-2019
Account: EIKLDXVN

Project: SHAWMERE

CERTIFICATE OF ANALYSIS TM19164098

Sample Description	Method	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOD	0.05	0.05	0.004	0.005	0.01	0.005	0.2	0.01	0.2	0.02	0.001	0.005	0.08	0.001	0.01
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74597		12.70	0.19	5.78	0.040	1.18	47.4	6.4	7.89	1095	1.27	1.815	50.5	634	0.110	18.35
74598		18.80	0.11	1.955	0.044	0.39	10.95	4.9	3.96	1220	0.46	1.750	7.56	122.5	0.059	6.74
74599		20.9	0.13	2.87	0.066	0.56	15.20	6.8	3.71	1355	0.60	2.04	10.45	98.4	0.085	2.40
74600		18.75	0.14	2.18	0.056	0.42	10.85	6.6	4.27	1260	0.48	1.955	7.45	129.0	0.062	1.82

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CERTIFICATE OF ANALYSIS TM19164098

Sample Description	Method	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L	ME-MS61L
	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.02	0.0004	0.01	0.02	0.01	0.006	0.02	0.02	0.01	0.005	0.004	0.001	0.002	0.01	0.1
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74597		53.7	<0.0004	0.45	0.18	19.40	0.231	1.66	539	3.05	0.122	3.94	1.565	0.280	0.83	204
74598		9.36	0.0006	0.06	0.02	28.5	0.154	0.69	305	0.42	<0.005	0.973	0.696	0.039	0.21	198.5
74599		18.25	0.0005	0.03	<0.02	30.7	0.175	0.96	301	0.60	<0.005	1.435	0.887	0.051	0.31	220
74600		10.30	0.0007	0.06	0.02	28.5	0.167	0.71	311	0.42	<0.005	1.015	0.719	0.039	0.22	204

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Finalized Date: 19-JUL-2019
Account: EIKLDXVN

Project: SHAWMERE

CERTIFICATE OF ANALYSIS TM19164098

Sample Description	Method Analyte Units LOD	ME-MS61L W ppm 0.008	ME-MS61L Y ppm 0.01	ME-MS61L Zn ppm 0.2	ME-MS61L Zr ppm 0.1	PGM-MS23 Au ppm 0.001	PGM-MS23 Pt ppm 0.0005	PGM-MS23 Pd ppm 0.001
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74580								
74581								
74582								
74597		1.165	17.25	82.3	214	0.004	0.0033	0.002
74598		0.117	19.80	77.8	76.6	0.002	<0.0005	<0.001
74599		0.192	26.5	114.5	111.0	0.002	0.0006	<0.001
74600		0.123	20.3	101.0	85.7	0.002	<0.0005	<0.001

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

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To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 19-JUL-2019
Account: EIKLDXVN

Project: SHAWMERE

CERTIFICATE OF ANALYSIS TM19164098

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:				
	ME-ICP06	ME-MS61L	OA-GRA05	PGM-MS23
	TOT-ICP06			

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 6-NOV-2019
Account: EIKLDXVN

CERTIFICATE TM19275348

Project: CALCIUM FELDSPAR

This report is for 25 Percussion samples submitted to our lab in Timmins, ON, Canada on 31-OCT-2019.

The following have access to data associated with this certificate:

JON ARMES	ANDREW GLATZMAYER	ACCOUNTS PAYABLE

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 up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
TOT-ICP06	Total Calculation for ICP06	
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES

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:

Saa Traxler, General Manager, North Vancouver

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To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
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TORONTO ON M5H 2L3

Finalized Date: 6-NOV-2019
Account: EIKLDXVN

Project: CALCIUM FELDSPAR

CERTIFICATE OF ANALYSIS TM19275348

Sample Description	Method	WEI-21	TOT-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06
	Analyte	Recvd Wt.	Total	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO
	Units	kg	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOD	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	0.01	0.01	0.01	0.01	0.01
40190		2.36	100.35	47.2	29.2	2.60	15.00	1.94	2.22	0.23	0.009	0.12	0.03	0.01	0.03	0.01
40191		2.12	100.04	46.8	30.3	1.93	15.30	1.43	2.18	0.10	0.011	0.08	0.03	0.01	0.03	<0.01
40192		3.39	99.90	45.4	30.0	2.83	15.60	1.70	2.12	0.13	0.010	0.14	0.04	<0.01	0.04	<0.01
40193		4.26	100.63	46.5	27.7	2.62	14.45	2.29	2.72	0.12	0.005	0.14	0.03	<0.01	0.03	<0.01
40194		3.74	100.90	45.0	31.0	2.37	16.55	1.39	1.87	0.08	0.010	0.09	0.04	<0.01	0.04	<0.01
40195		4.07	100.50	46.3	29.3	3.12	14.90	2.10	2.45	0.12	0.011	0.17	0.04	0.01	0.04	<0.01
40196		3.93	100.50	46.3	31.1	2.01	15.80	1.31	2.16	0.07	0.007	0.07	0.03	0.02	0.04	<0.01
40197		4.28	100.02	46.1	29.3	2.27	15.45	1.80	2.38	0.10	0.013	0.09	0.03	<0.01	0.03	<0.01
40198		4.21	100.35	45.0	30.4	1.95	15.60	1.07	2.11	0.08	0.008	0.07	0.02	0.01	0.03	<0.01
40199		3.67	100.44	44.4	26.9	2.90	14.80	2.36	2.72	0.09	0.014	0.11	0.04	<0.01	0.03	<0.01
40200		4.02	100.74	46.7	28.7	2.64	14.80	2.23	2.68	0.08	0.009	0.08	0.04	<0.01	0.03	<0.01
40201		4.05	100.99	47.1	28.3	2.47	14.85	2.03	2.73	0.08	0.011	0.09	0.03	<0.01	0.02	<0.01
40202		3.11	100.72	45.7	29.4	2.56	15.75	2.04	2.25	0.08	0.013	0.09	0.03	0.01	0.03	<0.01
40203		3.61	100.47	43.5	29.1	3.35	16.75	2.33	1.82	0.07	0.022	0.13	0.05	<0.01	0.04	<0.01
40204		2.87	101.27	46.5	29.6	2.66	15.95	2.04	2.28	0.08	0.014	0.10	0.03	0.01	0.04	<0.01
40205		3.98	101.15	47.5	29.8	2.04	15.65	1.26	2.61	0.07	0.011	0.09	0.03	<0.01	0.02	<0.01
40206		4.23	101.10	47.3	29.2	2.17	15.70	1.63	2.58	0.05	0.015	0.08	0.03	<0.01	0.03	<0.01
40207		2.32	101.03	46.9	29.1	2.35	15.85	1.74	2.48	0.08	0.020	0.10	0.03	<0.01	0.03	<0.01
40208		3.63	100.76	45.0	29.7	3.25	16.35	2.05	2.15	0.10	0.027	0.13	0.04	0.01	0.05	<0.01
40209		3.05	100.72	46.2	30.1	2.39	15.90	1.43	2.45	0.08	0.016	0.09	0.03	0.01	0.05	<0.01
40210		3.47	101.56	46.9	29.9	2.85	15.80	2.23	2.49	0.09	0.021	0.12	0.04	0.01	0.04	<0.01
40211		2.53	101.49	46.1	30.0	2.55	16.25	1.84	2.28	0.08	0.025	0.11	0.03	<0.01	0.05	<0.01
40212		3.94	101.18	45.9	29.8	3.12	16.15	2.31	2.30	0.10	0.021	0.12	0.04	0.01	0.04	<0.01
40213		3.97	101.36	45.1	30.1	2.97	17.65	2.10	1.97	0.07	0.030	0.13	0.04	<0.01	0.05	<0.01
40214		4.51	101.89	47.1	30.5	2.51	16.45	1.68	2.43	0.09	0.020	0.11	0.03	0.01	0.05	<0.01

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

ALS Canada Ltd.
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www.alsglobal.com/geochemistry

To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 6-NOV-2019
Account: EIKLDXVN

Project: CALCIUM FELDSPAR

CERTIFICATE OF ANALYSIS TM19275348

Sample Description	Method Analyte Units LOD	OA-GRA05 LOI % 0.01
40190		1.75
40191		1.84
40192		1.89
40193		4.02
40194		2.46
40195		1.94
40196		1.58
40197		2.46
40198		4.00
40199		6.08
40200		2.75
40201		3.28
40202		2.77
40203		3.31
40204		1.97
40205		2.07
40206		2.31
40207		2.35
40208		1.90
40209		1.97
40210		1.07
40211		2.17
40212		1.27
40213		1.15
40214		0.91

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Project: CALCIUM FELDSPAR

CERTIFICATE OF ANALYSIS TM19275348

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:	ME-ICP06	OA-GRA05	TOT-ICP06	

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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TORONTO ON M5H 2L3

Finalized Date: 21-NOV-2019
Account: EIKLDXVN

CERTIFICATE TM19275373

Project: CALCIUM FELDSPAR

This report is for 68 Percussion samples submitted to our lab in Timmins, ON, Canada on 31-OCT-2019.

The following have access to data associated with this certificate:

JON ARMES	ANDREW GLATZMAYER	ACCOUNTS PAYABLE

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 up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
TOT-ICP06	Total Calculation for ICP06	
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES

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:

Saa Traxler, General Manager, North Vancouver

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Finalized Date: 21-NOV-2019
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Project: CALCIUM FELDSPAR

CERTIFICATE OF ANALYSIS TM19275373

Sample Description	Method	WEI-21	TOT-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06
	Analyte	Recvd Wt.	Total	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO
	Units	kg	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOD	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	0.01	0.01	0.01	0.01	0.01
40151		3.24	99.41	47.5	29.8	2.00	15.45	1.19	2.10	0.06	0.002	0.06	0.02	<0.01	0.02	<0.01
40152		2.87	99.21	47.5	30.8	1.26	15.45	0.47	2.17	0.06	0.002	0.04	0.02	<0.01	0.02	<0.01
40153		2.73	98.26	46.3	30.1	1.12	15.00	0.42	2.12	0.06	0.002	0.04	0.01	0.01	0.02	<0.01
40154		3.22	98.65	46.9	30.5	1.15	15.35	0.37	2.04	0.06	<0.002	0.05	0.01	0.01	0.02	<0.01
40155		2.85	98.29	47.1	30.4	1.13	15.30	0.39	2.09	0.07	<0.002	0.05	0.01	<0.01	0.02	<0.01
40156		2.41	99.25	47.8	30.6	1.16	14.85	0.48	2.25	0.11	<0.002	0.05	0.01	0.01	0.02	<0.01
40157		3.49	99.18	47.4	30.4	1.09	14.90	0.43	2.34	0.08	<0.002	0.05	0.01	<0.01	0.03	<0.01
40158		2.08	99.64	47.9	31.0	0.95	15.25	0.27	2.27	0.08	<0.002	0.04	0.01	<0.01	0.02	<0.01
40159		3.51	99.46	47.6	30.7	1.12	15.45	0.36	2.28	0.06	<0.002	0.04	0.01	<0.01	0.02	<0.01
40160		2.87	99.24	46.7	30.7	1.01	15.25	0.28	2.14	0.06	<0.002	0.04	0.01	0.02	0.02	<0.01
40161		3.42	100.56	48.0	31.1	1.41	15.70	0.46	2.21	0.08	0.002	0.05	0.02	0.02	0.02	<0.01
40162		3.66	100.45	49.6	29.8	1.23	14.85	0.44	2.21	0.07	0.002	0.06	0.01	<0.01	0.02	<0.01
40163		3.99	100.75	47.7	31.1	1.14	15.60	0.33	2.22	0.06	0.002	0.05	0.01	0.01	0.02	<0.01
40164		3.19	99.69	47.4	30.7	1.11	15.20	0.36	2.22	0.07	<0.002	0.05	0.01	0.01	0.02	<0.01
40165		3.98	100.46	47.7	31.3	1.15	15.50	0.42	2.23	0.07	<0.002	0.05	0.01	0.01	0.02	<0.01
40166		4.73	99.26	46.9	30.7	1.15	15.25	0.39	2.23	0.07	<0.002	0.05	0.01	<0.01	0.02	<0.01
40167		5.02	100.22	47.6	31.0	1.23	15.15	0.51	2.37	0.10	<0.002	0.04	0.01	0.01	0.03	<0.01
40168		2.94	100.08	47.1	30.9	1.18	15.30	0.55	2.25	0.13	<0.002	0.06	0.01	0.02	0.04	<0.01
40169		2.89	101.44	48.5	30.2	0.98	14.45	0.52	2.75	0.14	0.002	0.04	0.01	0.02	0.03	<0.01
40170		3.71	99.69	46.7	29.8	1.34	14.85	0.66	2.27	0.10	0.002	0.06	0.01	0.02	0.04	<0.01
40171		4.41	101.13	47.7	27.6	2.98	14.70	3.80	2.15	0.16	0.005	0.17	0.03	0.02	0.04	<0.01
40172		4.65	100.31	44.6	20.3	8.44	11.20	11.05	1.92	0.21	0.019	0.13	0.09	0.01	0.02	<0.01
40173		4.38	100.26	45.7	22.1	6.75	13.10	8.35	2.04	0.28	0.039	0.23	0.06	0.02	0.03	<0.01
40174		3.70	100.43	44.5	19.85	7.71	13.70	10.40	1.77	0.31	0.094	0.24	0.07	0.01	0.02	<0.01
40175		4.37	98.31	43.4	19.75	7.02	13.05	9.41	1.84	0.39	0.091	0.24	0.07	0.01	0.01	<0.01
40176		4.13	100.50	47.7	31.1	0.98	15.25	0.25	2.19	0.07	<0.002	0.04	0.01	0.01	0.02	<0.01
40177		4.93	99.75	47.1	30.8	1.03	14.85	0.33	2.24	0.08	0.002	0.04	0.01	0.02	0.02	<0.01
40178		4.00	101.33	48.1	31.4	1.05	15.25	0.32	2.32	0.07	<0.002	0.05	0.01	0.01	0.02	<0.01
40179		5.23	101.52	48.5	31.6	1.08	15.55	0.33	2.30	0.04	<0.002	0.04	0.01	<0.01	0.02	<0.01
40180		5.51	101.96	48.5	31.7	1.00	15.45	0.26	2.35	0.06	<0.002	0.04	0.01	<0.01	0.03	<0.01
40181		4.21	101.73	48.6	31.7	1.13	15.60	0.37	2.36	0.05	<0.002	0.04	0.01	0.02	0.03	<0.01
40182		4.95	100.62	47.5	31.6	1.24	15.15	0.35	2.36	0.10	0.002	0.04	0.01	<0.01	0.02	<0.01
40183		5.33	100.95	48.6	30.8	1.14	15.20	0.46	2.47	0.07	<0.002	0.04	0.01	0.02	0.03	<0.01
40184		4.20	100.50	48.5	31.4	1.07	15.35	0.39	2.36	0.05	<0.002	0.05	0.01	0.01	0.03	<0.01
40185		4.87	99.76	47.5	31.3	1.23	15.55	0.30	2.22	0.05	<0.002	0.04	0.01	0.01	0.03	<0.01
40186		3.09	99.66	46.8	30.5	1.20	15.25	0.45	2.12	0.07	0.002	0.05	0.01	0.01	0.04	<0.01
40187		3.16	98.03	46.3	29.4	1.66	14.70	1.17	2.23	0.09	0.002	0.08	0.01	0.01	0.04	<0.01
40188		3.88	98.70	45.9	26.2	3.86	14.20	4.18	2.06	0.19	0.008	0.25	0.03	0.02	0.03	<0.01
40189		0.73	98.99	46.4	25.9	4.01	13.75	4.29	2.27	0.19	0.012	0.25	0.03	0.01	0.04	<0.01
40215		2.43	99.18	48.1	23.2	6.57	13.25	4.08	1.89	0.08	0.024	0.50	0.10	0.05	0.02	<0.01

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

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To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 21-NOV-2019
Account: EIKLDXVN

Project: CALCIUM FELDSPAR

CERTIFICATE OF ANALYSIS TM19275373

Sample Description	Method Analyte Units LOD	OA-GRA05 LOI % 0.01
40151		1.21
40152		1.42
40153		3.06
40154		2.19
40155		1.73
40156		1.91
40157		2.45
40158		1.85
40159		1.82
40160		3.01
40161		1.49
40162		2.16
40163		2.51
40164		2.54
40165		2.00
40166		2.49
40167		2.17
40168		2.54
40169		3.80
40170		3.84
40171		1.77
40172		2.32
40173		1.56
40174		1.76
40175		3.03
40176		2.88
40177		3.23
40178		2.73
40179		2.05
40180		2.56
40181		1.82
40182		2.25
40183		2.11
40184		1.28
40185		1.52
40186		3.16
40187		2.34
40188		1.77
40189		1.84
40215		1.32

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Finalized Date: 21-NOV-2019
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Project: CALCIUM FELDSPAR

CERTIFICATE OF ANALYSIS TM19275373

Sample Description	Method	WEI-21	TOT-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06
	Analyte	Recvd Wt.	Total	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO
	Units	kg	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOD	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	0.01	0.01	0.01	0.01	0.01
40216		4.07	98.65	48.0	26.5	3.14	14.80	2.64	2.02	0.05	0.030	0.16	0.05	0.01	0.02	<0.01
40217		2.99	101.28	48.7	29.6	2.23	15.30	1.53	2.27	0.05	0.017	0.11	0.04	0.01	0.02	<0.01
40218		3.55	101.10	49.4	29.3	2.16	14.80	1.61	2.33	0.04	0.012	0.10	0.03	0.03	0.02	<0.01
40219		4.07	100.72	48.4	30.7	1.76	15.15	0.59	2.06	0.07	0.002	0.12	0.02	0.01	0.03	<0.01
40220		3.60	100.57	48.4	30.0	1.90	15.25	1.19	2.14	0.04	0.011	0.11	0.03	0.01	0.02	<0.01
40221		3.84	101.36	49.3	28.9	2.16	15.20	1.78	2.08	0.05	0.023	0.08	0.03	0.01	0.02	<0.01
40222		4.47	101.74	48.7	29.8	1.85	15.25	1.31	2.15	0.07	0.014	0.09	0.03	<0.01	0.02	<0.01
40223		3.93	100.13	48.4	28.9	2.11	14.95	1.64	2.14	0.03	0.015	0.08	0.03	<0.01	0.02	<0.01
40224		4.11	101.38	47.6	29.8	1.81	15.05	1.04	2.14	0.05	0.009	0.08	0.03	0.01	0.02	<0.01
40225		4.74	100.09	47.9	29.9	1.93	15.20	1.07	2.20	0.04	0.008	0.08	0.03	0.01	0.02	<0.01
40226		4.93	99.05	47.8	30.4	1.43	14.90	0.59	2.16	0.05	0.002	0.08	0.02	0.01	0.02	<0.01
40227		4.97	100.48	48.3	30.0	1.78	15.20	1.04	2.16	0.05	0.010	0.10	0.03	0.01	0.03	<0.01
40228		4.35	100.72	48.1	29.7	1.93	15.20	1.20	2.05	0.04	0.011	0.10	0.03	0.01	0.02	<0.01
40229		5.06	99.46	46.5	29.0	2.00	14.70	1.39	1.97	0.08	0.017	0.09	0.03	<0.01	0.02	<0.01
40230		4.29	100.03	47.3	28.2	2.49	15.20	2.15	2.03	0.09	0.031	0.10	0.04	0.02	0.02	<0.01
40231		4.39	101.01	47.3	28.5	2.43	14.65	1.80	2.15	0.16	0.021	0.12	0.04	0.01	0.02	<0.01
40232		3.86	100.73	47.3	28.8	1.99	14.25	1.51	2.07	0.14	0.019	0.09	0.03	0.02	0.02	<0.01
40233		3.80	101.33	49.1	28.5	2.17	14.15	1.57	2.41	0.19	0.020	0.09	0.03	0.01	0.02	0.01
40234		3.72	100.55	48.7	29.8	1.70	14.75	1.15	2.60	0.16	0.012	0.07	0.03	0.01	0.02	0.01
40235		5.00	100.32	47.3	29.4	2.26	15.45	1.70	2.22	0.14	0.018	0.10	0.03	<0.01	0.02	<0.01
40236		3.28	100.86	47.5	29.8	1.76	15.50	1.32	2.34	0.08	0.015	0.06	0.03	0.01	0.02	<0.01
40237		8.24	101.30	48.0	28.9	2.37	15.40	1.83	2.19	0.14	0.021	0.11	0.04	0.02	0.02	<0.01
40238		5.03	100.58	48.2	28.7	2.25	15.40	1.75	2.15	0.07	0.020	0.10	0.03	0.01	0.03	<0.01
40239		3.88	100.27	46.9	30.2	1.81	15.55	0.95	2.21	0.06	0.009	0.05	0.03	0.01	0.02	<0.01
40240		7.47	100.53	47.6	29.3	2.39	15.20	1.75	2.26	0.07	0.014	0.08	0.04	0.01	0.02	<0.01
74601		2.16	100.07	48.2	31.9	1.29	15.25	0.41	2.21	0.09	0.002	0.06	0.02	<0.01	0.02	<0.01
74602		1.55	100.10	48.0	29.1	2.58	14.25	2.05	2.34	0.12	0.011	0.08	0.04	<0.01	0.02	<0.01
74603		3.03	100.42	47.8	27.9	3.60	14.60	2.06	2.47	0.22	0.009	0.20	0.07	0.02	0.03	0.01

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Finalized Date: 21-NOV-2019
Account: EIKLDXVN

Project: CALCIUM FELDSPAR

CERTIFICATE OF ANALYSIS TM19275373

Sample Description	Method Analyte Units LOD	OA-GRA05 LOI % 0.01
40216		1.23
40217		1.40
40218		1.27
40219		1.81
40220		1.47
40221		1.73
40222		2.46
40223		1.81
40224		3.74
40225		1.70
40226		1.59
40227		1.77
40228		2.33
40229		3.66
40230		2.36
40231		3.81
40232		4.49
40233		3.06
40234		1.54
40235		1.68
40236		2.42
40237		2.26
40238		1.87
40239		2.47
40240		1.80
74601		0.62
74602		1.51
74603		1.43

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 21-NOV-2019
Account: EIKLDXVN

Project: CALCIUM FELDSPAR

CERTIFICATE OF ANALYSIS TM19275373

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
ME-ICP06	OA-GRA05	TOT-ICP06	

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 21-NOV-2019
Account: EIKLDXVN

CERTIFICATE TM19276483

Project: CALCIUM FELDSPAR-SHAWMERE

This report is for 45 Percussion samples submitted to our lab in Timmins, ON, Canada on 1-NOV-2019.

The following have access to data associated with this certificate:

JON ARMES	ANDREW GLATZMAYER	ACCOUNTS PAYABLE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
TOT-ICP06	Total Calculation for ICP06	
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ

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:

Saa Traxler, General Manager, North Vancouver

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To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
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TORONTO ON M5H 2L3

Finalized Date: 21-NOV-2019
Account: EIKLDXVN

Project: CALCIUM FELDSPAR-SHAWMERE

CERTIFICATE OF ANALYSIS TM19276483

Sample Description	Method	WEI-21	TOT-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06
	Analyte	Recvd Wt.	Total	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO
	Units	kg	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOD	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	0.01	0.01	0.01	0.01	0.01
40241		2.56	98.52	47.8	26.3	2.82	15.05	2.76	2.02	0.11	0.044	0.11	0.05	0.01	0.02	<0.01
40242		3.26	100.86	48.1	28.1	2.64	14.80	2.35	2.07	0.11	0.039	0.13	0.04	<0.01	0.02	<0.01
40243		3.60	99.45	47.8	27.8	2.43	15.45	2.10	2.04	0.08	0.031	0.11	0.04	0.01	0.02	<0.01
40244		3.29	98.07	46.3	27.7	2.21	14.95	1.66	1.97	0.07	0.022	0.10	0.03	0.01	0.02	<0.01
40245		3.26	100.57	47.5	29.3	2.31	15.55	1.94	2.12	0.10	0.024	0.09	0.03	<0.01	0.02	<0.01
40246		3.16	98.22	46.2	28.2	2.12	15.00	1.45	2.10	0.06	0.018	0.10	0.03	0.01	0.02	<0.01
40247		3.03	98.55	47.8	29.2	1.70	14.30	0.96	2.72	0.07	0.008	0.09	0.02	<0.01	0.03	<0.01
40248		3.42	100.82	46.6	28.5	2.87	14.15	1.95	2.48	0.15	0.019	0.15	0.03	<0.01	0.03	<0.01
40249		2.97	100.48	46.9	29.2	2.58	15.25	1.88	2.50	0.11	0.018	0.11	0.04	<0.01	0.02	<0.01
40250		3.18	99.21	45.6	27.7	2.77	14.75	2.25	2.25	0.13	0.024	0.10	0.04	0.01	0.02	<0.01
40251		3.01	99.77	46.4	30.2	1.83	14.00	1.30	2.41	0.14	0.012	0.08	0.02	<0.01	0.03	<0.01
40252		3.79	100.10	46.4	29.8	2.17	15.40	1.54	2.33	0.15	0.018	0.10	0.03	<0.01	0.02	<0.01
40253		3.32	101.21	48.0	30.1	1.98	15.35	1.48	2.35	0.07	0.013	0.08	0.03	<0.01	0.02	<0.01
40254		3.00	98.70	46.2	30.2	1.85	15.40	1.32	2.36	0.14	0.013	0.07	0.02	<0.01	0.02	<0.01
40255		3.61	101.33	48.0	31.3	1.60	15.40	0.67	2.42	0.04	0.002	0.08	0.02	0.01	0.02	<0.01
40256		3.13	98.45	45.4	30.9	1.80	15.35	0.66	2.29	0.09	0.003	0.12	0.03	0.01	0.02	<0.01
40257		3.43	99.63	46.6	31.7	1.64	15.80	0.57	2.32	0.07	0.003	0.08	0.02	<0.01	0.02	<0.01
40258		2.90	101.11	47.9	32.2	1.37	15.85	0.37	2.24	0.04	<0.002	0.10	0.03	<0.01	0.02	<0.01
40259		3.45	101.50	48.0	31.8	1.37	15.60	0.40	2.24	0.06	<0.002	0.07	0.02	0.01	0.02	<0.01
40260		4.70	101.26	47.4	31.4	1.40	15.60	0.46	2.23	0.06	0.002	0.06	0.02	<0.01	0.02	<0.01
40261		3.29	100.22	49.2	27.7	2.50	13.80	1.91	2.12	0.17	0.013	0.09	0.04	0.01	0.02	0.01
40262		3.39	100.52	47.9	28.5	2.41	14.35	2.03	2.16	0.09	0.010	0.07	0.04	<0.01	0.02	<0.01
40263		3.75	100.69	48.7	29.3	2.36	14.90	1.76	2.14	0.08	0.010	0.08	0.03	<0.01	0.03	<0.01
40264		3.66	100.62	47.6	29.5	2.03	14.70	1.35	2.12	0.06	0.007	0.08	0.03	<0.01	0.02	<0.01
40265		3.77	99.86	47.4	28.0	2.51	14.75	2.22	2.01	0.06	0.018	0.09	0.04	0.01	0.02	<0.01
40266		4.06	101.65	48.0	27.6	2.70	15.20	2.62	1.93	0.05	0.036	0.09	0.04	<0.01	0.02	<0.01
40267		3.86	98.25	46.1	28.3	2.59	14.70	2.04	2.18	0.09	0.014	0.09	0.04	<0.01	0.02	<0.01
40268		4.39	98.30	45.7	29.1	2.35	15.05	1.57	2.23	0.10	0.011	0.11	0.03	<0.01	0.02	<0.01
40269		3.84	101.41	48.9	27.9	3.95	14.15	2.57	2.24	0.07	0.023	0.18	0.06	<0.01	0.02	<0.01
40270		3.81	100.41	48.1	28.4	3.37	14.25	2.36	2.20	0.05	0.019	0.13	0.05	<0.01	0.02	<0.01
40271		4.00	101.77	48.2	28.4	2.98	14.85	2.33	2.21	0.06	0.025	0.13	0.04	0.01	0.02	<0.01
40272		2.65	101.54	48.3	29.2	2.39	15.35	1.97	2.09	0.04	0.019	0.10	0.04	0.01	0.02	<0.01
40273		3.83	99.76	47.4	27.6	2.31	15.35	1.92	1.95	0.05	0.017	0.09	0.04	<0.01	0.02	<0.01
40274		4.18	101.23	49.4	27.9	2.51	15.15	2.10	2.26	0.09	0.025	0.11	0.03	0.01	0.02	0.01
40275		4.03	101.46	49.0	27.6	2.48	15.45	2.32	2.04	0.07	0.024	0.09	0.04	0.01	0.02	<0.01
40276		3.89	100.49	48.4	28.0	2.29	15.40	2.07	2.03	0.04	0.015	0.07	0.04	0.01	0.02	<0.01
40277		3.87	100.64	48.8	28.4	2.43	15.20	2.12	2.15	0.06	0.013	0.10	0.03	<0.01	0.02	<0.01
40278		3.37	100.14	47.2	28.1	2.08	15.35	1.48	1.97	0.06	0.012	0.09	0.03	<0.01	0.02	<0.01
40279		4.55	100.32	48.3	27.5	2.46	15.60	2.04	1.97	0.04	0.022	0.09	0.04	0.01	0.02	<0.01
40280		4.58	101.72	49.2	30.3	1.64	15.65	0.87	2.13	0.04	0.005	0.07	0.03	0.01	0.02	<0.01

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

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

To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 21-NOV-2019
Account: EIKLDXVN

Project: CALCIUM FELDSPAR-SHAWMERE

CERTIFICATE OF ANALYSIS TM19276483

Sample Description	Method Analyte Units LOD	OA-GRA05 LOI % 0.01
40241		1.43
40242		2.46
40243		1.54
40244		3.03
40245		1.59
40246		2.91
40247		1.65
40248		3.89
40249		1.87
40250		3.57
40251		3.35
40252		2.14
40253		1.74
40254		1.11
40255		1.77
40256		1.78
40257		0.81
40258		0.99
40259		1.91
40260		2.61
40261		2.64
40262		2.94
40263		1.30
40264		3.12
40265		2.73
40266		3.36
40267		2.09
40268		2.03
40269		1.35
40270		1.46
40271		2.51
40272		2.01
40273		3.01
40274		1.61
40275		2.32
40276		2.10
40277		1.32
40278		3.75
40279		2.23
40280		1.75

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

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TORONTO ON M5H 2L3

Finalized Date: 21-NOV-2019
Account: EIKLDXVN

Project: CALCIUM FELDSPAR-SHAWMERE

CERTIFICATE OF ANALYSIS TM19276483

Sample Description	Method	WEI-21	TOT-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06
	Analyte	Recvd Wt.	Total	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO
	Units	kg	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOD	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	0.01	0.01	0.01	0.01	0.01
40281		3.99	99.89	48.0	27.1	2.64	15.15	2.17	2.00	0.04	0.018	0.10	0.04	<0.01	0.02	<0.01
40282		4.29	99.43	47.9	29.5	1.99	15.40	1.02	2.04	0.04	0.005	0.08	0.04	0.02	0.02	<0.01
40283		4.32	99.79	47.9	27.5	2.47	15.30	1.81	1.96	0.06	0.016	0.11	0.04	0.01	0.02	<0.01
40284		4.78	98.98	47.7	27.8	2.39	15.40	1.80	1.97	0.04	0.015	0.09	0.04	0.01	0.02	<0.01
40285		4.24	99.68	48.5	27.9	2.29	14.90	1.79	2.04	0.04	0.017	0.08	0.03	<0.01	0.02	<0.01

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

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Finalized Date: 21-NOV-2019
Account: EIKLDXVN

Project: CALCIUM FELDSPAR-SHAWMERE

CERTIFICATE OF ANALYSIS TM19276483

Sample Description	Method Analyte Units LOD	OA-GRA05 LOI % 0.01
40281		2.61
40282		1.37
40283		2.59
40284		1.70
40285		2.07

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

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TORONTO ON M5H 2L3

Finalized Date: 21-NOV-2019
Account: EIKLDXVN

Project: CALCIUM FELDSPAR-SHAWMERE

CERTIFICATE OF ANALYSIS TM19276483

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
ME-ICP06	OA-GRA05	TOT-ICP06	

Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

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

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To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 18-JAN-2020
Account: EIKLDXVN

CERTIFICATE TM20008753

Project: Shawmere

This report is for 5 Drill Core samples submitted to our lab in Timmins, ON, Canada on 13-JAN-2020.

The following have access to data associated with this certificate:

JON ARMES	ANDREW GLATZMAYER	ACCOUNTS PAYABLE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES

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:

Saa Traxler, General Manager, North Vancouver

ALS Canada Ltd.
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To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 18-JAN-2020
Account: EIKLDXVN

Project: Shawmere

CERTIFICATE OF ANALYSIS TM20008753

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOD	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
74651		2.30	<0.5	8.78	<5	30	<0.5	<2	10.35	<0.5	2	13	1	0.47	20	0.01
74652		1.59	<0.5	8.30	<5	60	<0.5	<2	9.86	<0.5	3	8	2	0.68	20	0.16
74653		1.42	<0.5	8.69	<5	30	<0.5	<2	10.15	<0.5	7	26	3	1.03	20	0.01
74654		1.25	<0.5	8.05	<5	30	<0.5	<2	10.55	<0.5	2	4	1	0.53	20	0.01
74655		1.30	<0.5	8.64	<5	30	<0.5	<2	10.45	<0.5	4	39	3	0.50	20	0.01

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

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To: **ENVIROMINE INC.**
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SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 18-JAN-2020
Account: EIKLDXVN

Project: Shawmere

CERTIFICATE OF ANALYSIS TM20008753

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
	Units	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
74651		<10	0.14	68	<1	1.58	13	20	<2	<0.01	<5	1	194	<20	0.03	<10
74652		<10	0.16	115	<1	1.72	15	10	<2	<0.01	<5	1	193	<20	0.02	<10
74653		<10	0.33	157	<1	1.51	21	20	<2	0.01	<5	2	157	<20	0.03	<10
74654		<10	0.07	137	<1	1.59	7	10	<2	<0.01	<5	<1	199	<20	0.01	<10
74655		<10	0.18	96	<1	1.37	17	20	<2	<0.01	<5	1	205	<20	0.01	<10

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

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To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 18-JAN-2020
Account: EIKLDXVN

Project: Shawmere

CERTIFICATE OF ANALYSIS TM20008753

Sample Description	Method Analyte Units LOD	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
74651		<10	12	<10	10
74652		<10	7	<10	8
74653		<10	19	<10	13
74654		<10	7	<10	12
74655		<10	11	<10	7

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

ALS Canada Ltd.
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To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 18-JAN-2020
Account: EIKLDXVN

Project: Shawmere

CERTIFICATE OF ANALYSIS TM20008753

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
ME-ICP61

Applies to Method: Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.

CRU-31	CRU-QC	LOG-22	PUL-31
PUL-QC	SPL-21	WEI-21	

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 21-JAN-2020
Account: EIKLDXVN

CERTIFICATE TM20013955

Project: Shawmere

This report is for 5 Drill Core samples submitted to our lab in Timmins, ON, Canada on 13-JAN-2020.

The following have access to data associated with this certificate:

JON ARMES	ANDREW GLATZMAYER	ACCOUNTS PAYABLE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
TOT-ICP06	Total Calculation for ICP06	

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:

Saa Traxler, General Manager, North Vancouver

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

To: **ENVIROMINE INC.**
133 RICHMOND ST. W.
SUITE 501
TORONTO ON M5H 2L3

Finalized Date: 21-JAN-2020
Account: EIKLDXVN

Project: Shawmere

CERTIFICATE OF ANALYSIS TM20013955

Sample Description	Method	WEI-21	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05
	Analyte	Recvd Wt.	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI
	Units	kg	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOD	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.002	0.01	0.01	0.01	0.01	0.01	0.01
74651		2.30	47.8	32.1	0.88	16.10	0.50	2.26	0.02	0.004	0.06	0.01	0.02	0.02	<0.01	0.86
74652		1.59	47.2	31.4	1.28	14.95	0.61	2.36	0.30	0.002	0.05	0.02	0.02	0.02	0.01	1.68
74653		1.42	47.5	30.6	1.97	15.55	1.12	2.13	0.05	0.006	0.07	0.02	0.01	0.02	<0.01	0.69
74654		1.25	47.2	32.9	0.99	15.90	0.29	2.19	0.03	<0.002	0.03	0.02	<0.01	0.02	<0.01	0.86
74655		1.30	46.6	32.8	0.93	15.85	0.68	1.91	0.05	0.009	0.03	0.01	0.01	0.02	<0.01	1.34

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Sample Description	Method Analyte Units LOD	TOT-ICP06 Total % 0.01
74651		100.63
74652		99.90
74653		99.74
74654		100.43
74655		100.24

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CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
FND-02 ME-ICP06 OA-GRA05 TOT-ICP06

Applies to Method: Processed at ALS Timmins located at Unit 10 - 2090 Riverside Drive, Timmins, ON, Canada.
WEI-21