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Summer Program

Kubiak Claim

Asquith Township

Claim 4281945

J Salo
August 2017

INTRODUCTION

The summer program on the Kubiak claim was more a teaching experience done by Larry Salo to teach the use of compass and GPS.

A small traverse was done and samples were collected and sent for assaying. Two samples sent in from five as being the most promising ones.

ACCESS

The Kubiak Property is located approximately 2.5 miles south of the village of Shiningtree. Highway 560 passes through the village connecting highway 144 to the west and highway 11 to the east. The cities of Timmins, 60 miles north, Sudbury, 80 miles south are the nearest major centres for supplies and transportation.

Access to the claim is attained by a narrow bush trail which starts from highway 560, directly across from the entrance road to the Three Bears Camp and follows a meandering route around lakes and swamps for approximately 4 miles to the old Buckingham Shaft. This road was extended further by a drilling program carried out in 1999.

WORK HISTORY

The first company to be in the area in the 1900's was Buckingham Mining Company. It spent a few years working on several claims but only brought 4 of them the lease (they are on the north of the Kubiak).

The area sat dormant until 1959 when Central Porcupine Mines did a limited winter program in the area around the Buckingham shaft.

Again the property sat dormant until 1987.

The following is a list of assessment reports that cover the claim.

1981- 41P15SE0171-Pantino Mines Ltd. EM and Mag surveys
1981- 41P15SE0169-Timmins Gold Resources Geology Report
1984- 41P15SE0166- Onitap Resources Inc. Geochemistry
1989- 41P15SE0155- Asquith Resources Drilling and assaying
1990- 41P15SE0143- Asarco Exploration Co prospecting
2008- 20004809- R Annett prospecting
2011-20011293- Cresco Exploration prospecting

(The above data was obtained from GIS- Google maps)

it is also known that in 1998, Larry Salo performed an OPAP grant of VLF, Mag, Stripping and plugger work. In 1999 he put in 4 diamond drill holes.



- Legend**
- Administration Boundaries**
 - Mining Divisions
 - Resident Geographical District
 - Townships and Areas
 - UTM Grid
 - Geographic Lot Fabric
 - Other Federal Land
 - Mineral Tenure Grid**
 - Call to Tenure Grid
 - Alienations**
 - Disposition
 - Unpatented Claim**
 - Active
 - Recorded
 - Pending
 - Disposition**
 - Disposition
 - Disposition Symbols**
 - Camp
 - Disposition Unknown/Ending
 - Freehold Patent Mining Rights Only
 - Freehold Patent Surface Rights Only
 - Freehold Patent Surface and Mining Rights
 - Land Use Perm
 - Leasehold Patent Mining Rights Only
 - Leasehold Patent Surface Rights Only
 - Leasehold Patent Surface and Mining Rights
 - License of Occupation Mining Use Only
 - License of Occupation Surface Use Only
 - License of Occupation Surface and Mining Rights
 - License of Occupation Uses Not Specified
 - Other Disposition
 - Tower
 - WFLA
 - Geology Layers**
 - Geological
 - AMIS Features
 - Topographic
 - Mineral Occurrences

3.16 km

Projection: Web Mercator



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GEOLOGY

GENERAL(as described by the Department of Mines)-ODM REPORT VOL XXIX PART III, 1920

PRE-CAMBRIAN

KEWEENAWAN- quartz and Olivine diabase dykes and sill remnants

ALGOMAN?- Granite porphyry, quartz porphyry and felsic (granitic in places). Lamprophyre.

PRE-ALGOMAN?- Serpentine

INTRUSIVE CONTACT

keweenawan- Conglomerate, arkose and slate and tuff. Iron formation. Rhyolite, trachyte and hornblende andesite pillow, andesite and basalt, diabase, agglomerate, carbonate, chlorite

The area is underlain by precambrian rocks which are covered by a mantle of Pliocene and recent deposits.

The precambrian sequence consists of a suite of mafic to felsic intrusive rocks and diabase dykes. By far the most dominant rock type in the area is mafic volcanics which are predominately black in colour, fine grained and often exhibit pillow structures. Interlayered with these mafic volcanics are intermediate metavolcanics which are pale grey to yellow, white weathering rocks, which are usually blue in colour. Minor metasediments occur interbedded with the metavolcanics and these consist primarily of interflow chert, arkose and greywacke. The ultramafic and mafic intrusives consist of serpentine, diorite and gabbro, also green and brown carbonate rocks which are believed to be derived from the ultramafic rocks. The intrusive intermediate to felsic plutonic rocks range from diorite to granite in composition and are massive, porphyritic or gneissic. The porphyritic rocks occur mainly as a small stock less than one-half mile wide and are intrusive into the mafic metavolcanics. Diabase dykes trend in a northerly direction throughout the area and are usually black in colour, magnetic, medium grained and non-porphyritic.

CURRENT PROJECT

Although the Kubiak Showing is known to be upward toward the northern boundary, this program focused more towards the middle of the claim.

A map showing the traverses and photos of the samples are attached.

All eastings and northings are Zone 17

Traverse 1- 484412E, 5265835N south 75 m to 484412E, 5265761N

Traverse 2- 484441E, 5265885N south 145m to 484441E, 5265740N

Traverse 3- 484475E, 5265987N south 60m to 484475E, 5265925N

Traverse 4- 484497E, 5265990N south 60m to 484497E, 5265929N

Kubiak showing located at 484502E, 5265974N

Sample Kubiak West- 484404E, 5265783N

Sample Kubiak East- 484415E, 5265782N



Legend

Administration Boundaries

- Mining Divisions
- Resident Geologist District
- Townships and Areas
- UTM Grid
- Geographic Lot Fabric
- Other Federal Land

Mineral Tenure Grid

- OM TG Tenure Grid

Alienations

- Withdrawal
- Notice

Unpatented Claim

- Active
- Reconciled
- Pending

Disposition

- Disposition

Disposition Symbols

- Camp
- Disposition Unknown/Pending
- Freehold Patent Mining Rights Only
- Freehold Patent Surface Rights Only
- Freehold Patent Surface and Mining Rights
- Land Use Permit
- Leasehold Patent Mining Rights Only
- Leasehold Patent Surface Rights Only
- Leasehold Patent Surface and Mining Rights
- License of Occupation Mining Use Only
- License of Occupation Surface Use Only
- License of Occupation Surface and Mining Rights
- License of Occupation Uses Not Specified
- Order In Council
- Other
- WPLA

Geology Layers

- AMIS Sites
- AMIS Features
- Dike Holes
- Mineral Occurrences



Projection: Web Mercator



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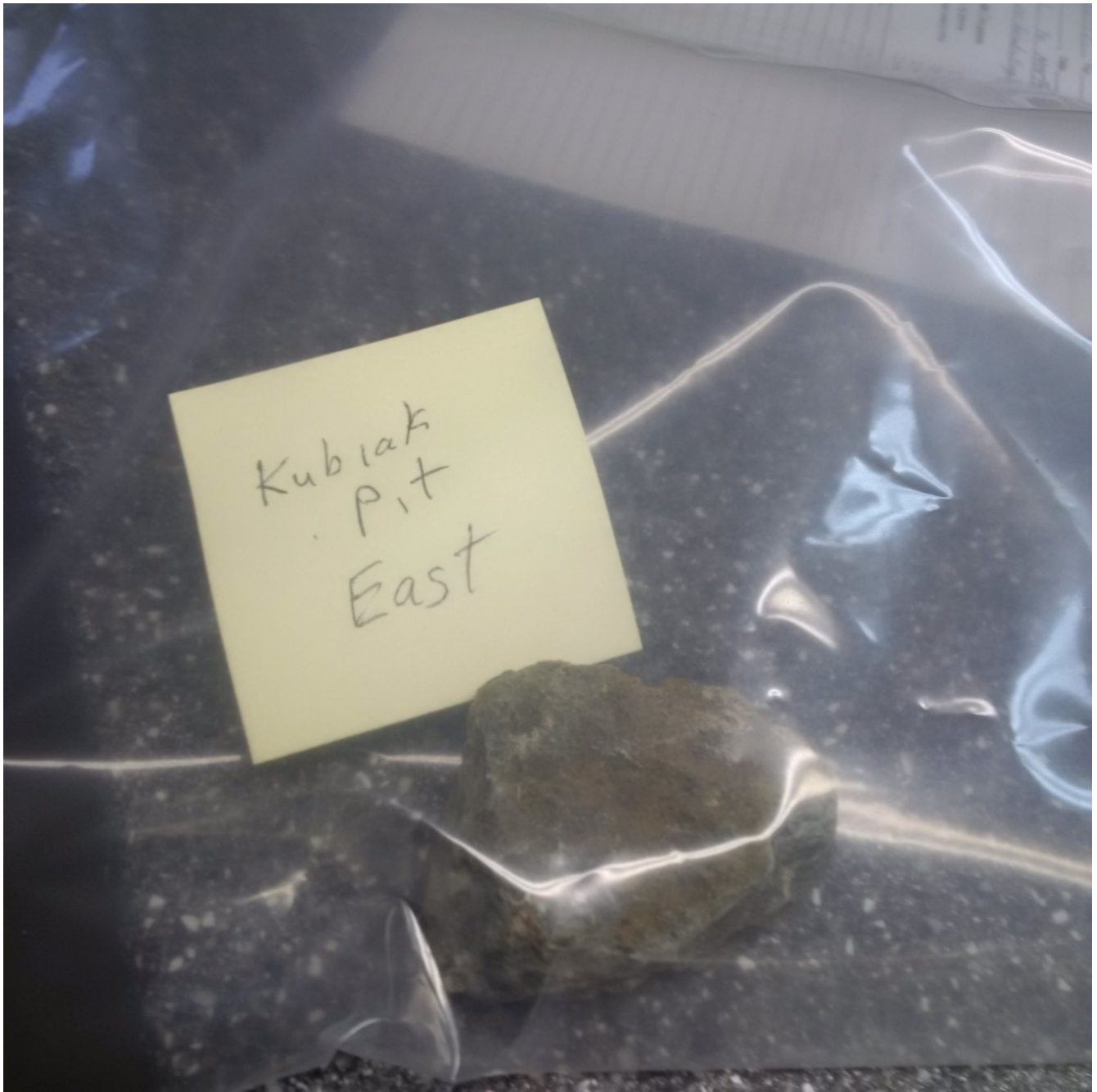


CONCLUSION AND RECOMMENDATIONS

The assay results were disappointing. The shortness of the program limited the time to do in-depth sampling.

It is recommended that the entire claim be surveyed using a magnetometer and that mapping of all geology occur at the same time.

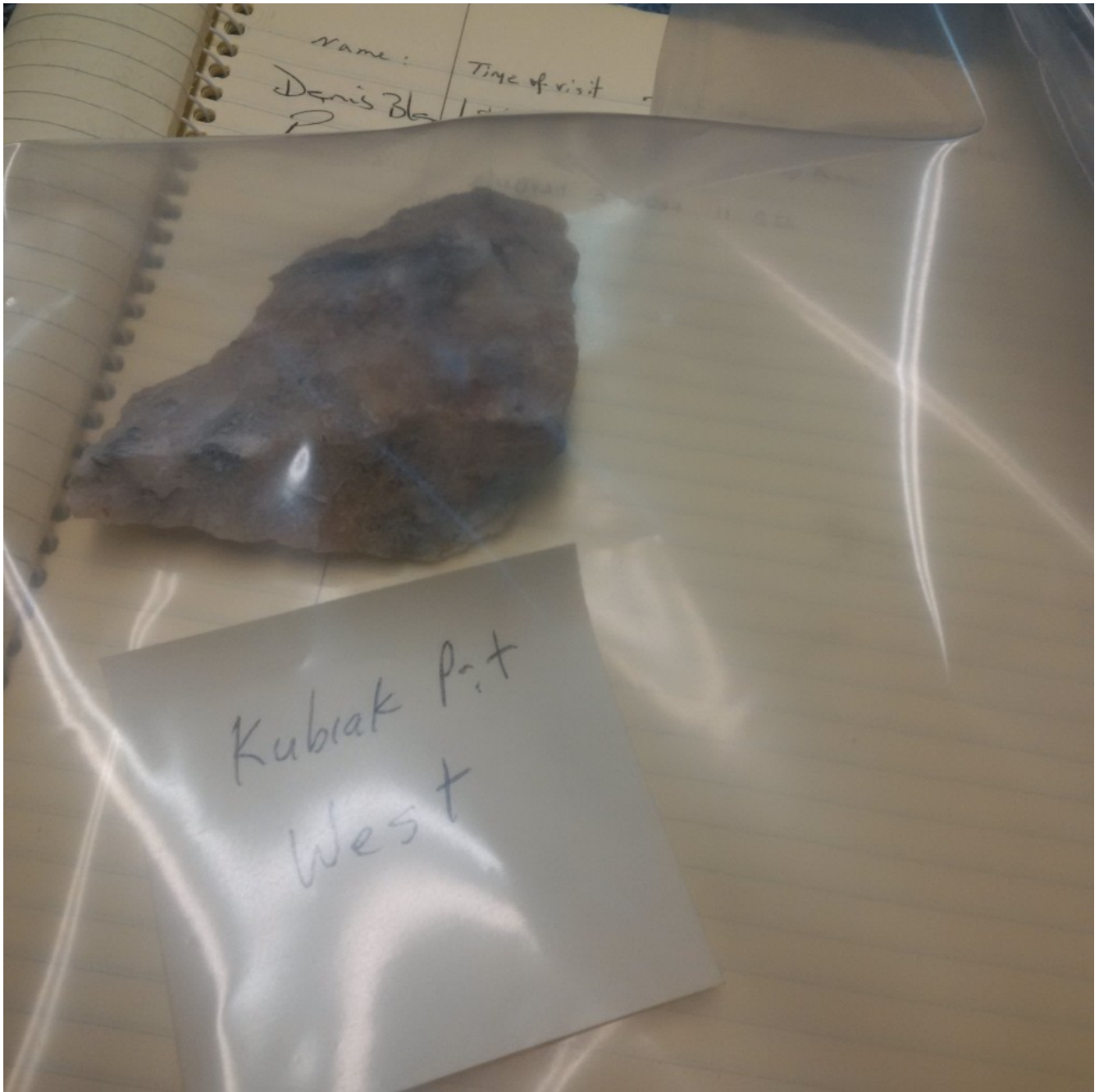
Respectfully submitted
Joe-Anne G Salo



Kubiak East Zone 17 484415E, 5265782N



Kubiak East



Kubiak West- Zone 17 484404E, 5265783N



Kubiak West



Established 1928

Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 1

Assay Certificate

Certificate Number: 17-1877

Company: **Larry Salo**
Project: **KUBIAK**
Attn: **Larry Salo**

Report Date: 17-Aug-17

We hereby certify the following Assay of 2 rock/grab samples submitted 15-Aug-17 by Larry Salo

Sample Number	Au FA-AAS Toz t
KUBIAK E	< 0.001
KUBIAK W	0.002

RUSH: D.P.

Certified by

Valid Abu Ammar

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 Fax (705) 642-3300

Swastika Laboratories Ltd

Box 10, 1 Cameron Ave
Swastika, ON

Invoice

Date	Invoice #
8/22/2017	17414

PAID
08/22/2017

Invoice To
LARRY SALO 2543 FINN ROAD CONNAUGHT, ON P0N 1A0

P.O. No.	Terms
	Due on receipt

Qty	Description	Cert #	Rate	Amount
	PROJECT: KUBIAK			
2	GOLD ASSAY	17-1877	14.50	29.00
2	GOLD ASSAY - RUSH FEE		14.50	29.00
2	SAMPLE PREPARATION		8.00	16.00
2	SAMPLE PREPARATION - RUSH FEE		8.00	16.00
	HST (ON) on sales		13.00%	11.70

THANK YOU FOR YOUR BUSINESS

HST Tax Total	\$11.70
Total	\$101.70

GST/HST No. 883022329