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# **2021 Work Assessment Report**

## **“Mann-Duff Property”**

**Claim 564974**

**(Cell Unit Identification 42A14H269)**

**Mann & Duff Townships, District of Cochrane  
Porcupine Mining Division**

**NTS 42A14SE**

**Prepared By:**



**Ed Shynkorenko  
Prospector License M-25405  
MAAP No. 5932**

**June 28<sup>th</sup>, 2021**

## **Forward:**

This report builds upon what has been previously documented of a portion of mining land situated partially within Mann and Duff Townships. It is believed that this area may contain commercially viable amounts of platinum, palladium, and nickel.

The “Mann-Duff Property”, herein referred to as the subject property, is comprised of single unit mining claim 564974 (cell unit identification 42A14H269). The property is situated mostly within the West ½ of the South ½ of Lot 12, Concession 5, Mann Township, District of Cochrane Ontario, with the remaining portion of the claim situated in adjoining un-subdivided Duff Township (*the subdivision of Duff Township into Lots and Concessions was annulled circa 1974*). Both townships are within the Porcupine Mining Division. The said claim was recorded on November 29 of 2019 by the author Ed Shynkorenko (Lic. M-25405), and is part of a larger block of contiguous claims partially owned by the author.

The author is also the registered “agent” with all permissions granted for the said claim.

A portion of claim 564974 is subject to a surface-rights-only Withdrawal Order, being W-P-04/08. During the month of December 2020 the offices of the Mining Recorder and the Geo Assessment Unit confirmed that grass root prospecting and mapping of the mineral potential in the withdrawn area of the claim could still legally be conducted, and that subsequent work reports submitted would be accepted for approval.

The field efforts detailed in this document, being hand sampling and the mapping, occurred on May 9<sup>th</sup>, 2021 and were performed by Ed Shynkorenko; License M-25405 / Mining Act Awareness Program (MAAP) Verification Number 5932. Fellow prospectors, and co-holders, Peter Hermeston, (Lic. 1003623 / MAAP No.5931) and Jason Juryne (Lic. 2001215 / MAAP No.6042) assisted. A total of three man-days were expended in field.

Each man accessed the property via his own vehicle, and each traversed the claim separately given the Covid 19 situation. There were no stops during traveling and no contact with other people, including amongst each other.

This report was prepared by Ed Shynkorenko. Stations quoted within the text, and shown on the work compilation plan, correspond to the assayed sample number. All required illustrations, maps, sample location photos and pertinent receipts are contained separately within the Appendices of this document and/or submitted electronically in pdf format.

Appendices D and F of this report were submitted to the Geo-Assessment Unit as separate pdf files due their size.

Expenditure rates for work, transportation, etc. used were previously set by the provincial government or derived from industry standards. These expenditures are further explained in Appendix G.

This report acknowledges previous assessment reports filed by others.

## **Table of Contents**

Introduction/History:	Page (i)
List of Illustrations, Maps and Sample Photos:	Page (iii)
Property Location & Ownership	Page (iii)
Access:	Page (iii)
Regional & Property Geology:	Page (iii)
Work Program:	Page (iv)
Rationale	Page (iv)
Daily Log:	Page (iv)
Conclusions:	Page (v)
Recommendations:	Page (v)
Author's Qualifications:	Page (v)
Communications (Direct/Indirect):	Page (v)
References:	Page (v)

## **List of Appendices**

Appendix A	“Location / Key Map”
Appendix B	“Claim Map & Abstracts”
Appendix C	“Access Map”
Appendix D	“Regional-Property Geology Map” *
Appendix E	“Work Compilation Plan”
Appendix F	“Assay Results and Sample Location Photographs”
Appendix G	“Required Receipts & Expenditure Rates Rationale”

*\* Appendix D of this report, being Map 2205 Timmins,-Kirkland Lake Map Sheet Geological Compilation Series, Cochrane-Sudbury and Timiskaming Districts ,was submitted to the Ontario Geo-Assessment Office separately in expandable pdf format. This particular map is common to other assessment report submissions and also displays other properties currently held by the author.*

## **Introduction/History:**

The subject property is located partially within the eastern portion of Duff Township, and mostly within the western portion of Mann Township, District of Cochrane Ontario, and has been known to host a potential for platinum, palladium, and nickel. Over the years previous claims, as well as neighboring claims, have produced very favourable platinum, palladium, and nickel values from past drilling and channel cut sampling. Moreover, the subject property shares common conductors and other geological attributes with that of neighboring properties.

Based upon an online search of Ministry of Energy, Northern Development & Mines (MEND&M) files, over the decades numerous efforts have been made towards ascertaining the area's overall mineral potential. The following is a very brief chronology of the numerous exploration activities that occurred on, or near, the subject property. This chronology does in no way capture all the past activities or exploration programs that were undertaken. However, it does illustrate the potential of the subject property by drawing from the work performed on nearby mining lands (past and present).

From 1947 to 1948 P. Zevely conducted ground geophysics, prospecting, trenching and mapping, along with 28 drill holes amounting to 6000 metres total. It was reported that peridotite samples collected consistently assayed at 0.2% nickel. Further sampling conducted in 1948 reportedly produced values of 1.84% & 6.62% Cu, 3.67% Ni, 0.40 oz/t Ag, 0.05 oz/t Pt, and 0.15 oz/t Pd.

In the 1960's Mann and Duff townships, and the general locale overall, began gaining more exploratory interest as a result of the development of the Texas Gulf discovery in nearby Kidd Township. Inco had drilled several hundred metres north of the subject property intersecting peridotite, gabbro, and graphite.

Upon undertaking VEM and ground magnetometer surveys, Cromarty Exploration Ltd. also conducted drilling nearby encountering acidic to basic tuffs with graphite and pyrite.

In 1973, on a group of claims southeast of the subject property, Holmer Gold Mines completed VEM surveys and drilled to test one of the EM anomalies.

During the mid to late 1970's Arnoco Canada drilled several holes near the Cromarty location encountering approximately 60 metres of overburden covering graphitic sediment and greywacke, along with a considerable amount of pyrite to suggest the presence of a significant conductor. During this period the general area of the subject property had also seen drilling programs undertaken by both Noranda and the Shell Oil Co.

In 1980 the Ontario Geological Survey (O.G.S.) published a preliminary map (P755) of Mann Township and the subject property.

## Introduction/History continued...

In 1988 the O.G.S. completed an airborne geophysical survey over the Timmins area which included both Mann and Duff Townships. The survey delineated significant magnetic features extending over a 40 km strike.

From 1990-1998, L. Hill held numerous claims in Mann Township, including what is now the subject property. Seven drill holes were established totalling 788 metres in an attempt to ascertain the platinum group elements. One core sample returned 522 ppb PGE over 0.91 m.

In 2001 geological mapping and geophysical surveys were undertaken along the nearby Frederick House River for Tres-Or Resources and its partner SNL Enterprises, who both had acquired an interest in the L. Hill property (referred to as the “Mann Project”). Sampling of nine historic diamond drill holes was carried out by T. Keast. Additional geophysical surveys were also undertaken by Geoserve Canada.

In late 2002, the OGS made available the results of a MegaTEM survey that was flown over a portion of the Abitibi sub-province north of Timmins, Ontario. Over the next 3 years Inco Technical Services Limited undertook geophysical work on a nearby staked claim in Duff Township situated northwest of the subject property. Inco later reported the presence of strong possible nickel conductors, but due to excessive overburden depths these conductors were not confirmed.

In 2006 Tres-Or Resources undertook airborne geophysical work over its “Mann Project” property. During 2008 Tres-Or Resources undertook drilling and mapping on the “Mann Project” property. Assay results returned 0.52 grams per tonne Pt+Pd over 14.2 m, including a 4.2 m interval of 1.0 grams per tonne Pt+Pd.

In 2008 a portion of claim 564974 was subjected to a surface-rights-only Withdrawal Order, being W-P-04/08 for possible water power development.\*

In May of 2017, the lands west of the subject property of this report were staked by the author Ed Shynkorenko. The subject claim of this report was acquired (map staked) in November of 2019 by the author.

*\*During the month of December 2020 the offices of the Mining Recorder and the Geo Assessment Unit confirmed that grass root prospecting and mapping of the mineral potential in the withdrawn area of the claim could still legally be conducted, and that subsequent work reports submitted would be accepted for approval.*

### **List of Illustrations, Maps and Sample Photos:**

All required illustrations, maps and sample location photos referred to in this document are contained within the attached Appendices.

### **Property Location & Ownership:**

The subject property is situated approximately 30 air kilometres southwest of Cochrane Ontario, consisting of single unit claim 564974 (*See Appendix A "Location / Key Map"*).

The claim is situated mostly within the West ½ of the South ½ of Lot 12, Concession 5, Mann Township, District of Cochrane, Porcupine Mining Division with the remaining portion of the claim situated in adjoining Duff Township, District of Cochrane; the subdivision of Duff Township into Lots and Concessions was annulled circa 1974.

Ownership of the claim is held by the author Ed Shynkorenko, Client # 194158 (17%), Margaret Sigouin, Client # 300236 (17%), Peter Hermeston, Client # 403428 (33%), and Jason Jurynech Client # 413435 (33%) (*See Appendix B "Claim Map & Abstracts"*). The author is also the registered "agent", with all permissions granted, for the said claim.

### **Access:**

Access to within the boundaries of the subject claim is best gained by utilizing Highway No. 11 for 29 kilometres south from Cochrane, Ontario. Then, using a forest access road commencing westward from Highway 11 for 15.5 kilometres to the Frederick House River Bridge. From the west side of the bridge, continue on foot southwesterly for approximately 120 metres to the northern boundary of the subject property (*See Appendix C "Access Map"*).

### **Regional & Property Geology:**

As described by David St. Clair Dunn, P.Geo. in 2001, the regional geology, which includes the geology of the subject property, "*is situated within the Mann Intrusive Complex of the Abitibi sub-province. It is located at the northwestern end of the belt of ultramafic / mafic intrusive and extrusive rocks included in the Stoughton-Roquemaure assemblage, as recognized by Jackson and Fyon (1991). The geology of Mann Township was mapped by Satterly (1959), and Hunt and Richard (1980), and is included in the regional studies of Jensen and Langford (1985). The Mann intrusive complex is very large, with a strike length greater than 40 km and a thickness greater than 1.5 km. In addition to ultramafic and mafic intrusions, the major lithologies in the area are predominantly north-westerly striking mafic metavolcanics accompanied by minor intermediate metavolcanics and interflow sediments. The Mann complex is folded along a west to northwest trending fold axis. The metamorphic grade is mid-green schist facies*".

Within the property exposed rock encountered appears to be peridotite found close to the shores of the Frederick House River which dissects the claim.

## **Regional & Property Geology continued...**

The subject property is a nearly flat landscape with minimal changes in its elevation of 260 metres above sea level, with few exposed outcrop areas located. Soils consist of an organic "A" horizon covering a deep layer of clay (*See Appendix D "Regional-Property Geology Map"*).

The property is situated within a traditional Boreal Forest setting. Portions of the property have been subject to past logging activities, and are now densely overgrown with young balsam fir, tamarack and spruce. The residual unlogged forest cover found mainly along on the edges of the Frederick House River include: alder, cedar, black spruce, and tamarack, with the rare occurrences of white birch, white spruce and balsam fir. The property is drained by a small seasonal creek and very shallow draws, all of which empty into the Frederick House River.

### **Work Program:**

#### *Rationale:*

The 2021 effort was to further ascertain the platinum / palladium and base metal presence from the exposed rock outcrop areas found along the western shore of the Frederick House River.

#### *Daily Log:*

On May 9<sup>th</sup> 2021 the subject property was prospected by Ed Shynkorenko, Peter Hermeston and Jason Jurynech (all licensed prospectors and MAAP verified), working separately from each other an accumulative total of approximately 4 kilometres were traversed. As exposed rock outcrops are rare given the depth of the overburden covering most of the property, the 2021 samples were only acquired near the western shoreline of the Frederick House River which dissects the subject property.

All sample locations were recorded in NAD 83 using a handheld GPS unit (Garmin E-Trex 10 model), and photographed using a digital camera with date coding functions (Fuji XP 140 model). Routes traversed, and locations of the samples taken, are indicated on the enclosed work compilation plan (*See Appendix E "Work Compilation Plan"*).

Three samples, being MADUA, MADUB and MADUC were taken from what is believed to be the host peridotite. The assayed results of these samples and date coded photographs of the actual sampled locations are provided (*See Appendix F "Assay Results and Sample Location Photographs"*).

All required receipts as well as the rationale of expenditure rates associated with the field work activities and subsequent report preparations are provided (*See Appendix G "Required Receipts & Expenditure Rates Rationale"*).



### **Conclusions:**

The three rock samples submitted for assaying produced low values for platinum, palladium, nickel, copper, zinc and cobalt.

### **Recommendations:**

Further mapping and sampling of outcrops should be undertaken.

### **Author Qualifications:**

The author is an honour graduate of the Sault College of Applied Arts and Technology forestry program (1980, Sault Ste. Marie, Ontario), and now a retired long time employee with the Ministry of Natural Resources. Throughout the past 40 years he has been exposed to numerous mining projects (Hemlo, Detour Lake, and the Agrium Mine). As a private individual he has staked and worked numerous mining claims since 1983. An avid reader of accredited material, the author is in an ongoing the process of expanding his knowledge base in order to augment his prospecting efforts. Prospecting remains his life-long hobby.

### **Communications (Direct & Indirect):**

Peter Hermeston, prospector, North Bay, Ontario.

Jason Jurynech, prospector, Cochrane Ontario.

Vance White, CEO Noble Minerals Exploration, Toronto, Ontario.

Eric Marion, prospector, Larder Lake Ontario.

### **References:**

“Assessment Report on Diamond Drilling by Tres-Or Resources Ltd. on Mann Property Claim #11546112” Harrison Cookemboo, Ph.D, Geo. and Elaine Basa P. Geo. (2008) MNDM File No. 2.40354

“Report on March to May 2001 Geological and Geophysical Program Mann Project-Mann and Duff townships” David St. Clair Dunn, P. Geo. (2001) MNDM File No. 2.23925

# APPENDICES

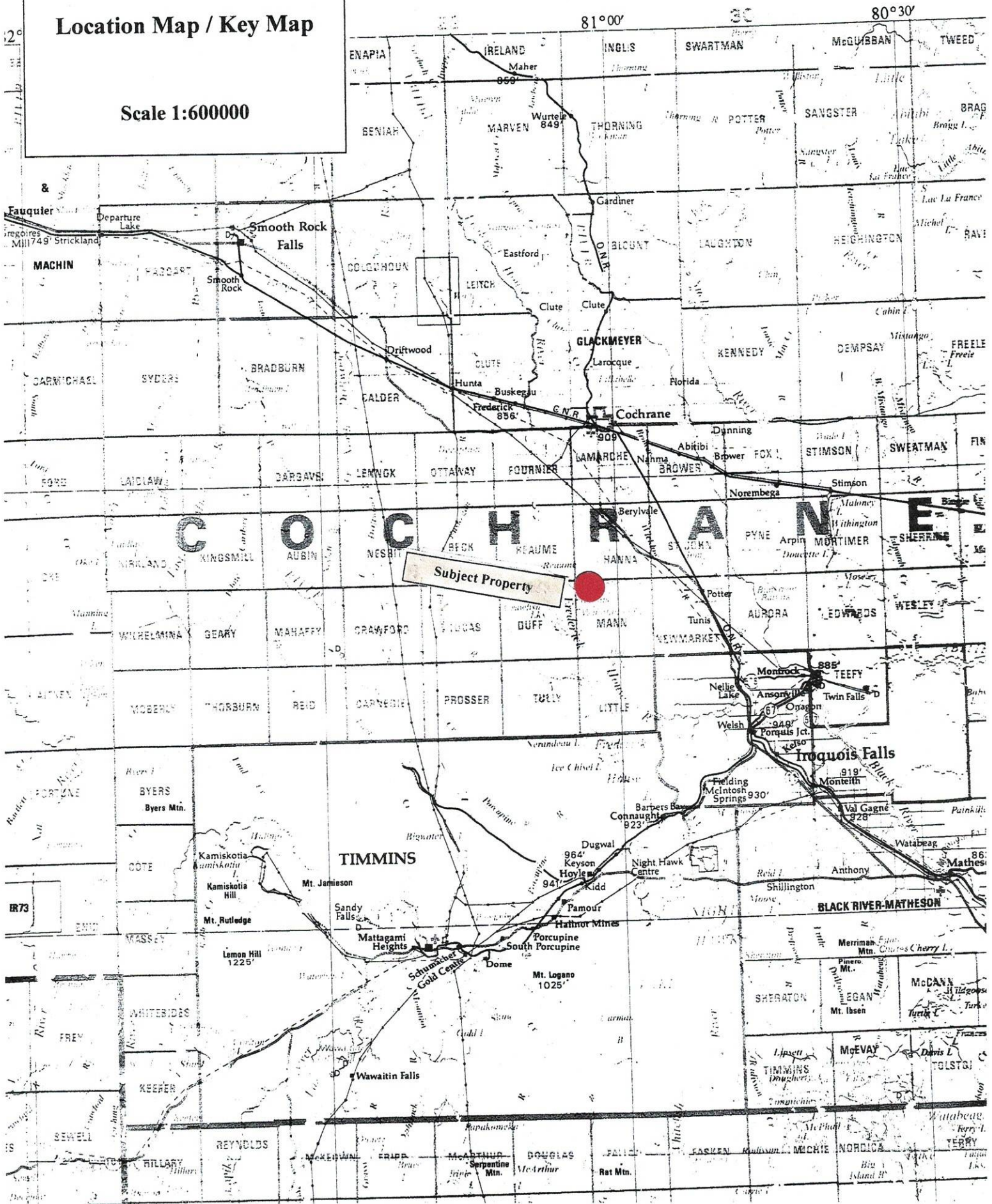
## **Appendix A**

### **“Location / Key Map”**

# APPENDIX A

## Location Map / Key Map

Scale 1:600000



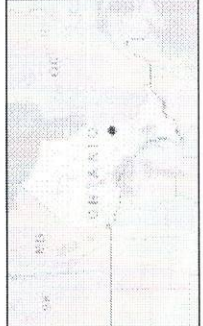
## **Appendix B**

### **“Claim Map & Abstracts”**

631163	638938	639436	631618	575228	574447	566835	569311	578982	638242	638245	638205
		42A14H185	42A14H186	42A14H187	42A14H188	42A14H190	42A14H191	42A14H192	42A14H193	42A14H194	42A14H195
	638940	639437	638764	574455	42A14H200	569309	569310	578983	638233	638244	638218
	42A14H205	42A14H206	42A14H207	42A14H208	574448	42A14H210	42A14H211	42A14H212	42A14H213	42A14H214	42A14H215
	638943	639438	638765	574454	42A14H220	189308	574456	578984	638241	638209	638226
	42A14H225	42A14H226	42A14H227	42A14H228	137289	42A14H230	42A14H231	42A14H232	42A14H233	42A14H234	42A14H235
	638946	639439	638766	574453	42A14H240	131146	574451	579291	638240	638234	638225
	42A14H245	42A14H246	42A14H247	42A14H248	239540	42A14H250	42A14H251	42A14H252	42A14H253	42A14H254	42A14H255
DUF	638948	177288	244049	564973	42A14H260	574449	574452	579449	638239	638223	638210
	42A14H265	42A14H266	42A14H267	42A14H268	564974	42A14H270	42A14H271	42A14H272	42A14H273	42A14H274	42A14H275
	638950	148051	279901	564972	42A14H280	574450	575225	579450	638204	638208	638231
	42A14H285	42A14H286	42A14H287	42A14H288	564975	42A14H290	42A14H291	42A14H292	42A14H293	42A14H294	42A14H295
	638952	316781	132060	564971	42A14H300	575226	575227	583603	583413	583398	583399
	42A14H305	42A14H306	42A14H307	42A14H308	564976	42A14H310	42A14H311	42A14H312	42A14H313	42A14H314	42A14H315
	42A14H325	42A14H326	42A14H327	42A14H328	42A14H329	638389	638397	638387	583414	583415	583401
	42A14H345	42A14H346	42A14H347	42A14H348	638407	42A14H330	42A14H331	42A14H332	42A14H333	42A14H334	42A14H335
						42A14H350	42A14H351	42A14H352	42A14H353	42A14H354	42A14H355
						638408	638403	638405	638382	638398	638394
						42A14H360	42A14H361	42A14H362	42A14H363	42A14H364	42A14H365

**Legend**

- Provincial Grid Cell
  - Available
  - Pending
  - Unavailable
- Mining Claim
  - Mining Claim
  - Boundary Claim
- Alienation
  - Withdrawal
  - Notice
- ENDM Administrative Boundaries
  - ENDM Townships and Areas
  - Geographic Lot Fabric
  - UTM Grid 1K
  - UTM Grid 10K
  - Mining Division
  - Mineral Exploration and Development Region
  - CLUPA Protected Area - Far North
  - Resident Geologist District
  - Federal Land Other
  - Native Reserves
- AMIS Sites
  - AMIS Features
  - Drill Hole
  - Mineral Occurrences
- MLAS Mining History
  - Withdrawal - History
  - Notice - History
  - Mining Claim - History
  - Mining Land Tenure - History
  - Legacy Claim
- Provincial Grid
  - Provincial Grid 250K
  - Provincial Grid 50K
  - Provincial Grid Group
  - Land Tenure
  - Surface Rights
  - Mining Rights
  - Mining and Surface Rights
  - Order-in-Council



Those wishing to register mining claims should consult with the Provincial Mining Records' Office of the Ministry of Energy, Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources and Forestry. The information shown is derived from digital data available in the Provincial Mining Records' Office at the time of downloading from the Ministry of Energy, Northern Development and Mines web site.

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NASA Landsat Program; First Base Solutions Inc.; Aero-Photo (1961) Inc.;  
DigitalGlobe Inc.; U.S. Geological Survey.  
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**Claim Abstract**  
**564974**  
Status: Active

Cell Claim Type: Single Cell	Due Date: 29-Nov-2021	Total Reserve: 0
Special Status: N	Total Work: 0	Assessment Assmnt: 50000
Number of Cells: 1	Work Required: 400	Consultation Reserve: 0
Registration Date: 29-Nov-2019	Total Payment In Place: 0	Exploration Reserve: 0
Anniversary Date: 29-Nov-2021	Last Paid in Place Date:	
UTM Zone: 17	Mining Division: Porcupine	
MNR District: Cochrane	Township Name: DUFF, MANN	

Cell ID(s)	42A14H269
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Client Number	Recorded Holder(s)	Percent
194158	EDWARD SHYNKORENKO	17
300236	MARGARET SIGOUIN	17
403428	PETER HERMESTON	33
413435	JASON JURYNEC	33

Claim Abstract

564974

Status: Active

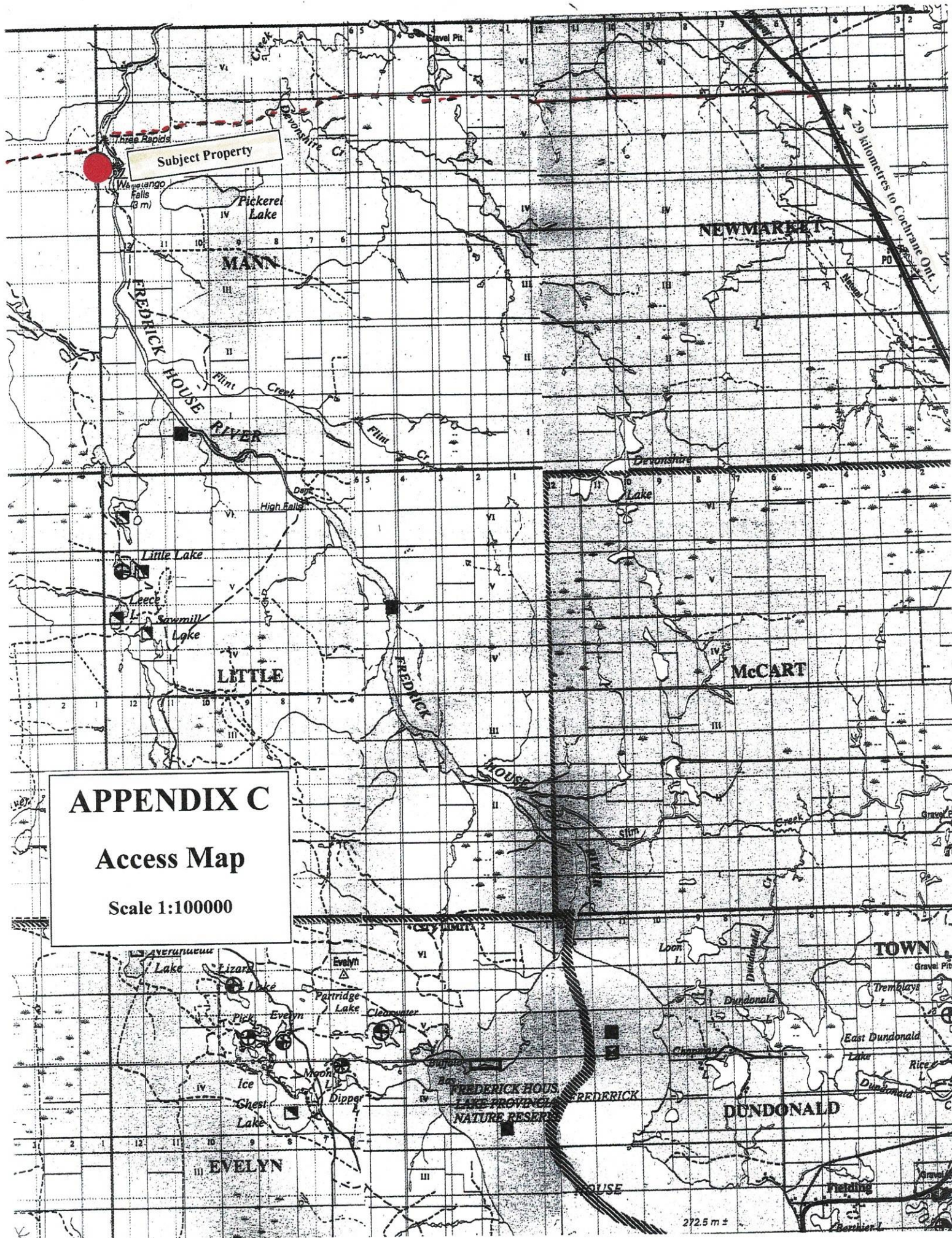
Event #	Recorded By	Event Description	Abstract Wording	Event Date
853467	MARGARET SIGOUIN	Complete Transfer of Mining Claim(s)	EDWARD SHYNKORENKO (194158) Transfers 50% to MARGARET SIGOUIN (300236)	06-Dec-2019
853446	PETER HERMESTON	Complete Transfer of Mining Claim(s)	EDWARD SHYNKORENKO (194158) Transfers 50% to PETER HERMESTON (403428)	06-Dec-2019
853408	JASON JURYNEC	Complete Transfer of Mining Claim(s)	EDWARD SHYNKORENKO (194158) Transfers 33% to JASON JURYNEC (413435)	06-Dec-2019
843659	MLAS System internal	Mining claim acquisition notification handling	Confirmation of Registration Not Required	29-Nov-2019
843639	EDWARD SHYNKOREN	Register a Mining Claim	Registered By EDWARD SHYNKORENKO (194158)	29-Nov-2019

Reservations under the Mining Act may apply

Note: Status of Claim is based on information currently on record.



**Appendix C**  
**“Access Map”**



# APPENDIX C

## Access Map

Scale 1:100000

272.5 m ±

## **Appendix D**

### **“Regional-Property Geology Map” \***

Appendix D of this report, being Map 2205 Timmins,-Kirkland Lake Map Sheet Geological Compilation Series. Cochrane-Sudbury and Timiskaming Districts ,was submitted to the Ontario Geo-Assessment Office separately in expandable pdf format. This particular map is common to other assessment report submissions and also displays other properties currently held by the author.

The subject property of this report appears within the upper northwestern section of the map.



## **Appendix E**

### **“Work Compilation Plan”**

Note: Appendix E was submitted to the Geo-Assessment Office as a separate pdf file.

# Appendix E

## Work Compilation Plan

Claim  
564974

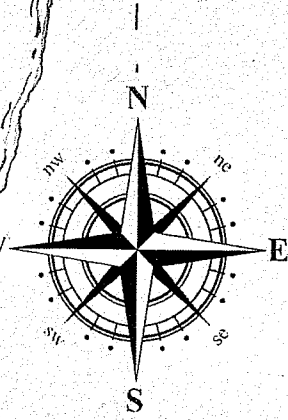
Mann & Duff Townships  
Porcupine Mining Division  
Ontario

NAD 83

Scale 1:4000

Claim 137289  
Cell I.D. 42A14H229

Claim 189308  
Cell I.D. 42A14H230



Frederick House River

Claim 239549  
Cell I.D. 42A14H249

Claim 131146  
Cell I.D. 42A14H250

15.5 kms. to Hwy. No. 11 >

Claim 574453  
Cell I.D. 42A14H248

N/W Corner  
494499E  
5412173N

N/E Corner  
494957E  
5412173N

0 m 80 m 160 m  
(1 centimetre = 40 metres)

Claim 564973  
Cell I.D. 42A14H268

Claim 564974  
Cell I.D. 42A14H269

Claim 574449  
Cell I.D. 42A14H270

Surface Rights Withdrawn for  
Possible Water Power Development  
(Order No. W-P-04/08)

S/W Corner  
494498E  
5411710N

S/E Corner  
494957E  
5411709N

Claim 564972

Cell I.D. 42A14H288

Sample ID	Sample Type	NAD 83 Coordinates
MADUA	Rock	494873E x 5411789N
MADUB	Rock	494876E x 5411839N
MADUC	Rock	494841E x 5411910N

Prepared By: Ed Shynkorenko  
June 10, 2021

Lot 12 / Con. 5

Claim 564975

Cell I.D. 42A14H289

Lot 12 / Con. 4

Claim 564976

Cell I.D. 42A14H309

Claim 564971

Cell I.D. 42A14H308

### Legend

- Projected Claim & Cell Unit Boundary Lines
- Township and Lot / Concession Lines
- Rock Outcrop
- Traverse Line & Date **May 9/21 >**
- Building
- Sample Location
- Boundary of Surface Rights Withdrawal Area
- Access Road
- Winter Road-Trail
- Creek
- Swamp
- Bridge
- Area Seasonally Inundated with Water (ASIW)

Claim 574450

Cell I.D. 42A14H290

Claim 575226

Cell I.D. 42A14H310

## Appendix F

### “Assay Results and Sample Location Photographs”



Sample I.D. "MADUA"  
Location 0494873E x 5411789N  
May 9, 2021



Sample I.D. "MADUB"  
Location 0494876E x 5411839N  
May 9, 2021





Sample I.D. "MADUC"  
Location 0494841E x 5411910N  
May 9, 2021



Established 1928

# Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 1

## Assay Certificate

**Certificate Number: 21-2029**

Company: **Ed Shynkorenko**

Project: **Mann/Duff**

Report Date: **25-May-21**

Attn: **Ed Shynkorenko**

*We hereby certify* the following Assay of 3 rock/grab samples submitted 13-May-21 by Ed Shynkorenko

Sample Number	Pt	Pd	Cu	Zn	Co	Ni
	FA-MP	FA-MP	AR-AAS	AR-AAS	AR-AAS	AR-AAS
	g/Mt	g/Mt	%	%	%	%
PTC-1b				0.217		
CDN-PGMS-18	0.33	1.49				
MADUA	< 0.01	< 0.01	0.027	0.003	0.003	0.003
MADUB	< 0.01	< 0.01	< 0.001	0.004	0.003	< 0.001
MADUC	0.08	0.03	< 0.001	0.003	0.002	0.005

Certified by

  
Valid Abu Ammar

## Appendix G

### “Required Receipts & Expenditure Rates Rationale”

*(Note: some expenditure items and rates listed below have also been submitted electronically)*

#### Vehicle Expenses

Based upon a rate previously accept by the MEND&M vehicle expenses are based on \$0.50 per kilometre (kms.). Therefore:

Vehicle Hermeston, May 9/21, North Bay Ont. to property and return 760 kms. x \$0.50	<b>\$380.00</b>
Vehicle Juryneec, May 9/21, Cochrane Ont. to property and return 96 kms. x \$0.50	<b>\$48.00</b>
Vehicle Shynkorenko, May 9/21, Cochrane Ont. (rural) to property and rtn. 106 kms. x \$0.50	<b><u>\$53.00</u></b>
	<b>\$481.00</b>

#### Labour (field)

Based upon a rate previously accept by the MEND&M labour expenditures are based upon \$240 per man-day (8 hours). Therefore:

One field day, three prospectors each at \$240 per day equates to \$240.00 x 3	<b>\$720.00</b>
--	-----------------

#### Report Preparation

Based upon a rate previously accept by the MEND&M labour expenditures are based upon \$240 per man-day (8 hours). Therefore:

Accumulative 5 man-days to research, prepare & scan work rpt. / map (s) equates to	<b>\$1200.00</b>
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#### Assaying

Assaying costs (with no shipping of samples cost)	<b>\$233.91</b>
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**Total \$2,634.91**

**(rounded to \$2,635.00)**