Prospecting Report on the

REX Property
Watson Lake Mining District

Grant Numbers and Claim Names:
YE85659-YE85672 (**Rex 1-14**)

NTS Sheets 105H09
61° 42' 30"N Lat, 128° 13' 42”W Long
UTM (NAD 83): 540500E, 6844000N, Zone 9

Reported Exploration Expenditures
$10,315

Work Completed:
July 1, 2012 and August 5, 2012

Prepared For:

Northern Tiger Resources

200, 9797-45 Ave

Edmonton, AB, T6E 5V8

Prepared by:

Dennis Ouellette, PGeol.

August 25, 2013

Summary

Northern Tiger Resources Inc. staked the Rex Property in 2011. The property was explored in 2012 while the company worked on the adjacent Sprogge property optioned from Alexco/Newmont. This report presents the results of the 2012 exploration program on the Rex Property.

The Property is located in southeastern Yukon Territory in the Selwyn Basin; a lenticular belt of sedimentary rocks that extends across the Yukon. The property is underlain by interbedded clastic and carbonate sedimentary rocks of the Hyland Group, the basal unit of the Selwyn Basin. Previously assigned to the Yusezyu Formation, recent regional mapping suggests that the carbonate dominated stratigraphic package is a distinct intermediate formation between the older Yusezyu and younger Narchilla formations. Polyphase fold and fault systems overprint the stratigraphy, structurally preparing the rocks for later hydrothermal fluids and acting as pathways for the mineralizing fluids. Sulphide (i.e., pyrite and arsenopyrite) and associated gold mineralization occurs along late, brittle faults formed within an extensional step-over zone between two regional dextral trans-extensional faults. Mineralised hydrothermal fluids migrated through these faults during late phases of brittle fault displacement. Gold mineralization on the property is associated with extensive argillic, iron carbonate, and limonitic alteration zones that broadly overprint the stratigraphy.

Northern Tiger Resources completed a preliminary exploration program in 2012 that focused on prospecting. A total exploration expenditure of $10,315 was incurred prior to December 31, 2012.

1.0 Introduction

The Rex Property is located in southeastern Yukon (Figure 1).

Northern Tiger Resources completed a XX person-day exploration program on the Rex Property. The program included geochemical samplesing and prospecting. A total of xx grab samples were collected. The intention of the program was to determine the prospectivity of the Rex Property. The results of the 2012 exploration program

A total exploration expenditure of $xx,xxx was incurred on the Rex claims in 2012.

The results of the 2012 exploration program and associated expenditures are presented in this report.

2.0 Disclaimer

This report is based upon information available at the time of preparation. It is believed that the information, interpretations, and estimates contained herein are reliable under the conditions and subject to the qualifications set forth. All information contained within the report has been garnered from studies prepared and written by qualified persons, as cited in the references.

3.0 Data Conventions and Protocols

The data presented in this report adheres to several standard geological conventions and protocols for data collection and presentation.

All of the sample co-ordinates and most of the accompanying maps are projected using the UTM NAD83, Zone 9 projection. Any co-ordinates presented in the main body or appendices of the report will also adhere to this protocol. The inset maps in each map figure are the only exceptions, because these maps show the entire Yukon Territory they are projected using the Lat\Long, WGS84 datum.

The magnetic declination used during this project was 23^{o} east. This declination value was obtained from the NRCAN website (i.e., http://geomag.nrcan.gc.ca/apps/mdcal-eng.php) on July 10, 2011.

It should also be noted that references to the geological time scale in this report are made in accordance to the most recent time scale published by The Geological Society of America (Walker and Geissman, 2009).

4.0 Location and Access

The Rex Property is located in the Selwyn Range, southwestern Yukon (Figure 1 inset). The property is located on NTS map sheet 105H/09, east of the Little Hyland River. The central portion (i.e., 540804E, 6841947N) of the property is located 187 kilometres north-northeast of Watson Lake, YT and 380 kilometres northeast of Whitehorse, YT.

Access to the property is provided by the Nahanni Range Road (Rd# 10) via the Robert Campbell Highway (Rd# 4) from either Watson Lake, YT or Ross River, YT. A small roadside clearing, approximately 140 kilometres north of the Tuchitua, YT junction, is located 5 km northwest of the property, providing a convenient staging area to mobilise into the Rex Property. Although the property is accessible from the road by hiking, the terrain, and topographic relief do not make this practical for comprehensive exploration programs. Northern Tiger Resources mobilised field crews to the Rex Property using a helicopter based at the 3Ace Camp located at km 134 on the Nahanni Range Road. Trans-North Helicopters maintains year-round bases in Watson Lake, YT and Ross River, YT which can be used for off-season access to the property.

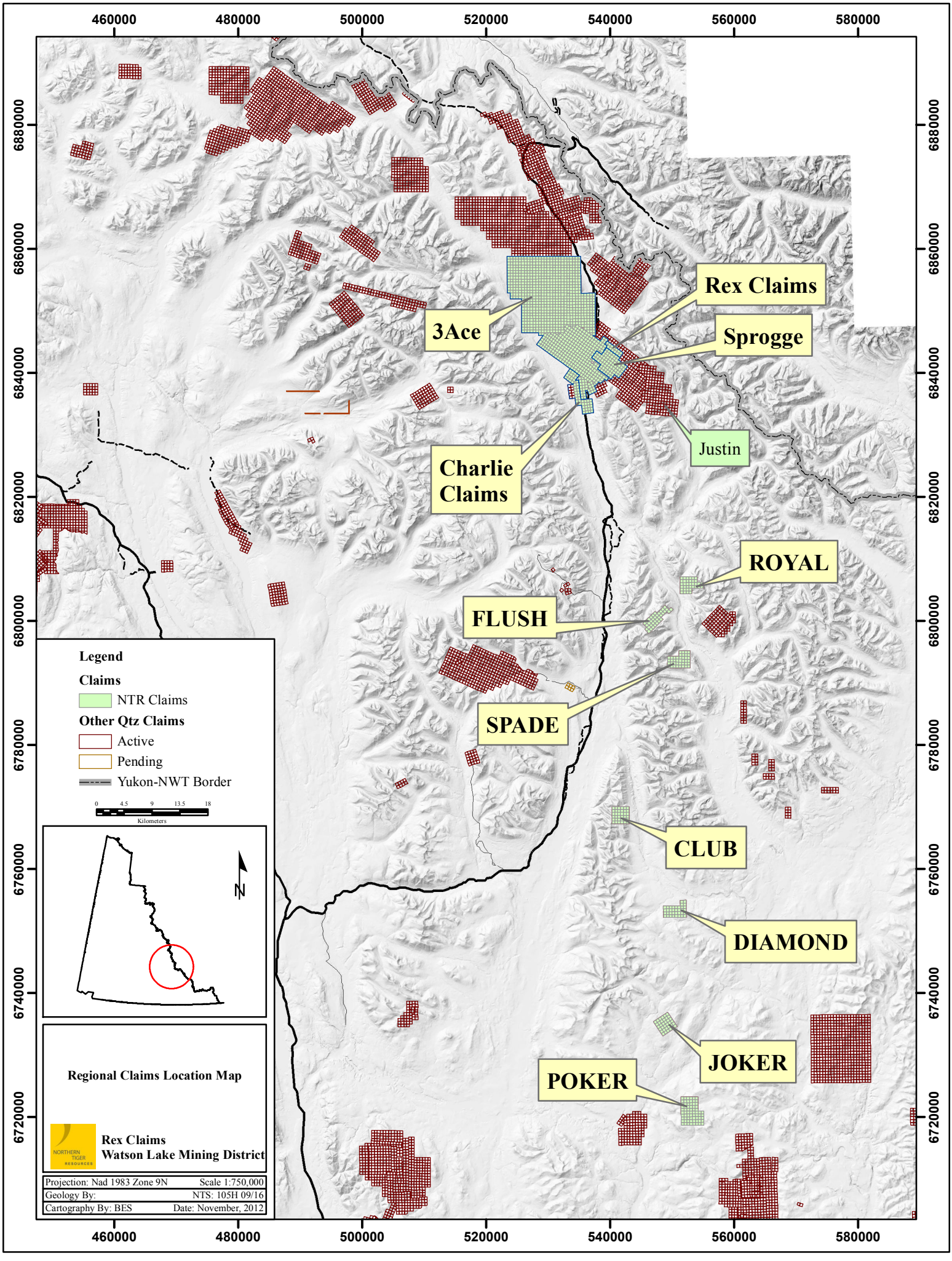
5.0 Previous Work History

There is no recorded history of exploration occurring on the Rex property though historical claims from the Sprogge may have overlapped the property in the past.

6.0 Regional Geology (from Buchanan's 2012 Assessment Report)

Located in the southeastern corner of the Yukon Territory, the Sprogge Property is situated along the edge of the ancient North American continental shelf in the clastic sedimentary rocks of the Selwyn Basin (Gordey and Anderson, 1993). The Selwyn Basin is a long, narrow belt that extends across much of the south-eastern and central portions of the Yukon. The succession of sedimentary rocks record the progressive infilling of primarily Neoproterozoic and Devonian-aged rift basins formed along the margin of Ancient North America

The oldest component of the Selwyn Basin stratigraphy is the late Neoproterozoic to Early Cambrian Hyland Group. The Hyland Group is sub-divided into the Yusezyu and Narchilla formations (Roots et al., 1966; Gordey and Anderson, 1993). The Yusezyu Formation consists of coarse-grained conglomerate and arkosic sandstone packages interbedded with thick black phyllite. Locally, green shale and ribbon-bedded limestones occur as lesser components of the formation and thick limestone units have been documented near the top of the Yusezyu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Rex Claims
3Ace
Sprogge
Justin
Charlie Claims
ROYAL
FLUSH
SPADE
CLUB
DIAMOND
JOKER
POKER
Legend
Claims
NTR Claims
Other Qtz Claims
Active
Pending
Yukon-NWT Border
0 4.5 9 13.5 18
Kilometers
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Regional Claims Location Map
Rex Claims
Watson Lake Mining District
Projection: Nad 1983 Zone 9N
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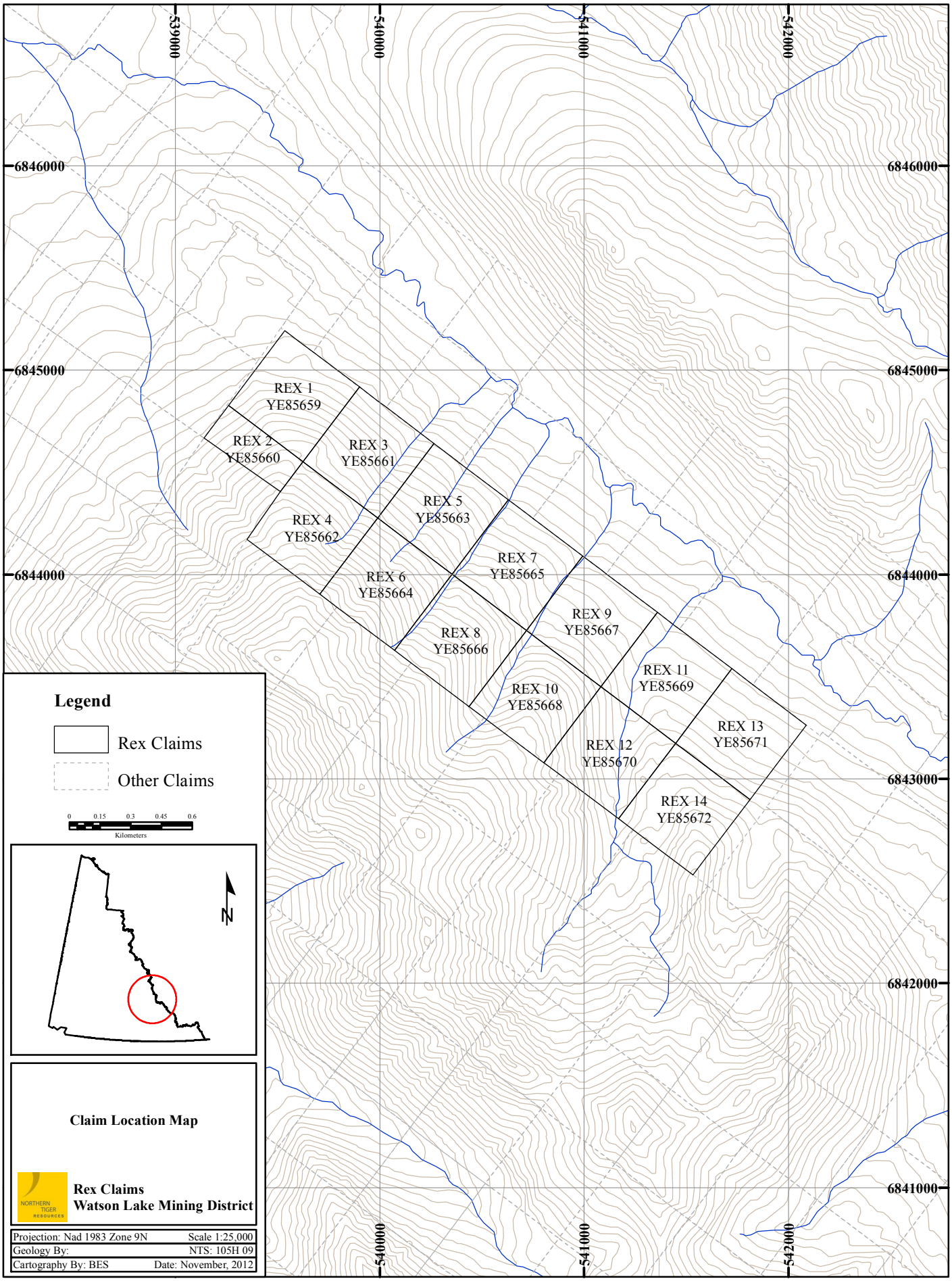
NTS: 105H 09/16
Cartography By: BES
Date: November, 2012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REX 13
YE85671
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Rex Claims
Other Claims
0 0.15 0.3 0.45 0.6
Kilometers
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Claim Location Map
Rex Claims
Watson Lake Mining District
NORTHERN TIGER RESOURCES
Projection: Nad 1983 Zone 9N
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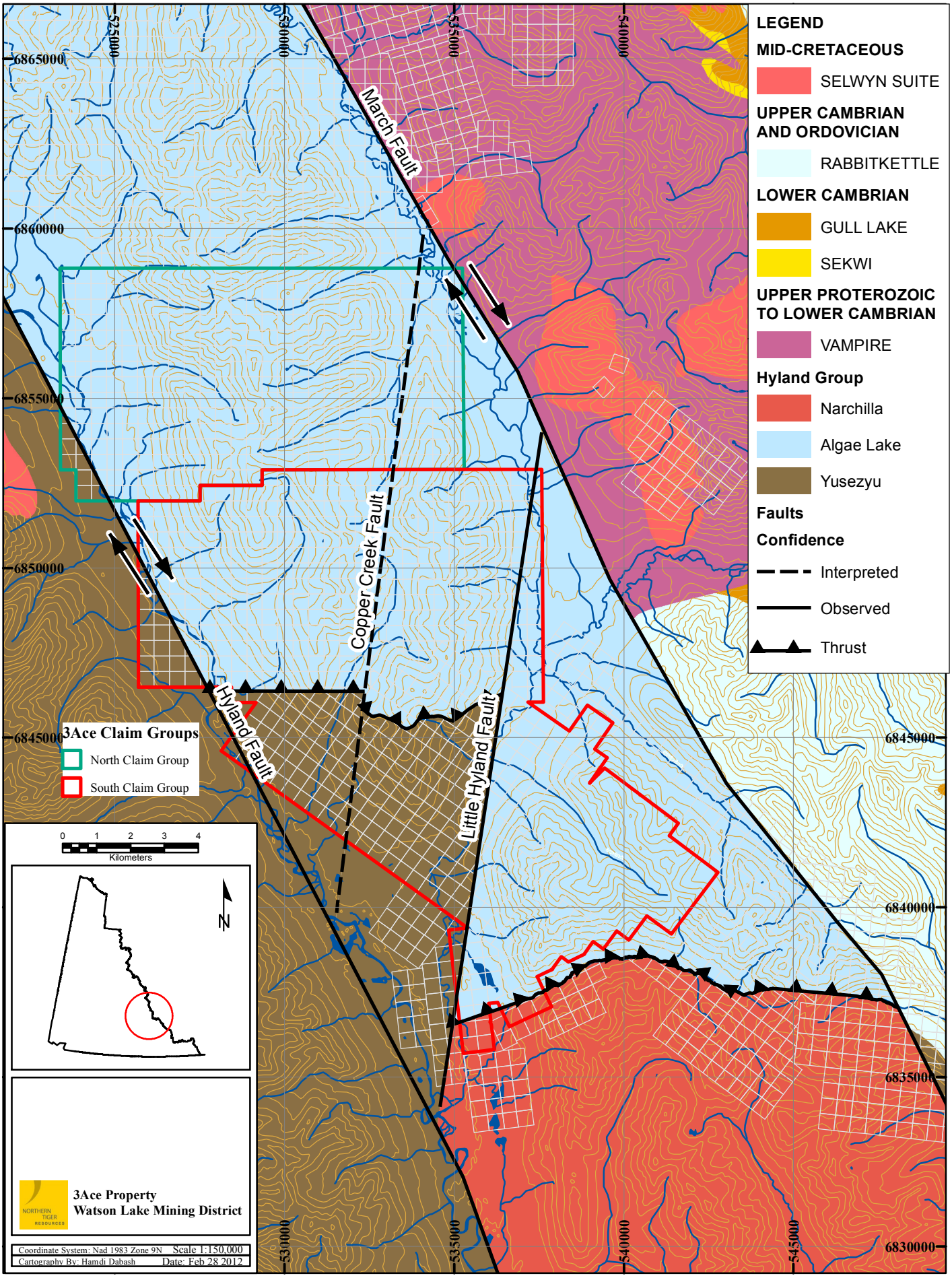
NTS: 105H 09
Cartography By: BES
Date: November, 2012


LEGEND
MID-CRETACEOUS
SELWYN SUITE
UPPER CAMBRIAN AND ORDOVICIAN
RABBITKETTLE
LOWER CAMBRIAN
GULL LAKE
SEKWI
UPPER PROTEROZOIC TO LOWER CAMBRIAN
VAMPIRE
Hyland Group
Narchilla
Algae Lake
Yusezyu
Faults
Confidence
Interpreted
Observed
Thrust
March Fault
Copper Creek Fault
Hyland Fault
Little Hyland Fault
3Ace Claim Groups
North Claim Group
South Claim Group
0 1 2 3 4
Kilometers
N
3Ace Property
Watson Lake Mining District
Coordinate System: Nad 1983 Zone 9N
Scale 1:150,000
Cartography By: Hamdi Dabash
Date: Feb 28 2012
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Formation (Gordey and Anderson, 1993; Hart and Lewis, 2006) . The Narchilla Formation overlies the Yusezyu Formation and consists of thick sequences of maroon, green, and black shale interbedded with variable proportions of limestone and calcareous sandstone units. The contact between the formations is tectonized in the area, but regionally the stratigraphic contact is gradational (Gordey and Anderson, 1993). Sedimentary rocks similar to the Hyland Group occur along the strike-length of Ancient North America in the Yukon and British Columbia, comprising the Windermere Supergroup (Goodfellow, 2007).

Recent mapping in support of mineral exploration programs in the region has recognized that the calcareous sedimentary rocks underlying a large portion of the area, including the Sprogge Property, are a regionally mappable unit that is distinct from the Yusezyu Formation (Buchanan, 2010). The unit is comprised of a succession of calcareous phyllite, calcareous arkosic sandstone, thin-bedded calcareous siltstone, ribbon-bedded limestone, thick-bedded non-calcareous quartz pebble conglomerate, and locally limestone boulder breccias. Figure 3 is a district scale geological map that depicts the currently mapped extent of this proposed unit. Colpron (2012b) has mapped and described the Algae Lake formation, a lithologically similar unit in the northwestern extent of the Hyland Group that is stratigraphically between the Yusezyu and Narchilla formations. This correlation is tentative, but due to the lithological similarity and spatial relationship to Yusezyu Formation rocks it is hypothesised that the calcareous stratigraphic succession is possibly a lateral equivalent to the Algae Lake formation (M. Colpron, P.Comm.).

This portion of the Selwyn Basin has a prolonged and complex tectonic history. The entire Selwyn Basin experienced multiple extensional events throughout the Paleozoic Era that affected Devonian and Mississippian stratigraphy in the upper portions of the basin. These early tectonic events play a significant role in the formation of several base-metal rich SEDEX deposits in the basin. During the Cretaceous the basin experienced compressional deformation that initially thrust portions of the Selwyn Basin onto the Ancient North American margin. These events are recorded as a first generation, easterly-verging recumbent fold system. As the orogen progressed, through-going, crustal scale transpressional fault systems developed that define the tectonic architecture of the northern Cordillera. Two such faults are present in the vicinity of the 3Ace and Sprogge properties, the March and Hyland Valley faults (Figure 3).

Displacement on both faults is interpreted to be dextral (S. Craggs, P.Comm.), which is consistent with the apparent strike separation of stratigraphy along the fault system. The March Fault is difficult to trace southeast of the Sprogge Property and it is hypothesized that displacement along this fault is transferred to the Hyland Valley Fault through an extensional step-over zone. The Little Hyland Fault is interpreted to be a first-order normal fault that developed to accommodate extension within the step-over zone (Figure 3). The significance of these regional scale structures is the deeply rooted nature of the Highland Valley and March faults combined with the extensional step-over zone. The crustal scale nature of these faults provides a source for mineralised hydrothermal fluids and magma. Additionally, the large extensional zone within the fault system provides abundant pathways and a mechanism for the hydrothermal fluids to ascend to upper crustal levels.

7.0 2012 Exploration Expenditures and Property Status

Northern Tiger Resources Inc. (Northern Tiger) staked the Rex 1-14 claims to fill in a gap between the northern boundary of NTR claims and the southern boundary of Aben Resources' claims.

Exploration expenditures for 2012 on the Rex Property totalled $10,315 (Appendix A). Three days of prospecting by Paul Noseworthy from St Johns, Nfld assisted by Trevor Magun of Watson Lake were completed.

8.0 2012 Program Summary

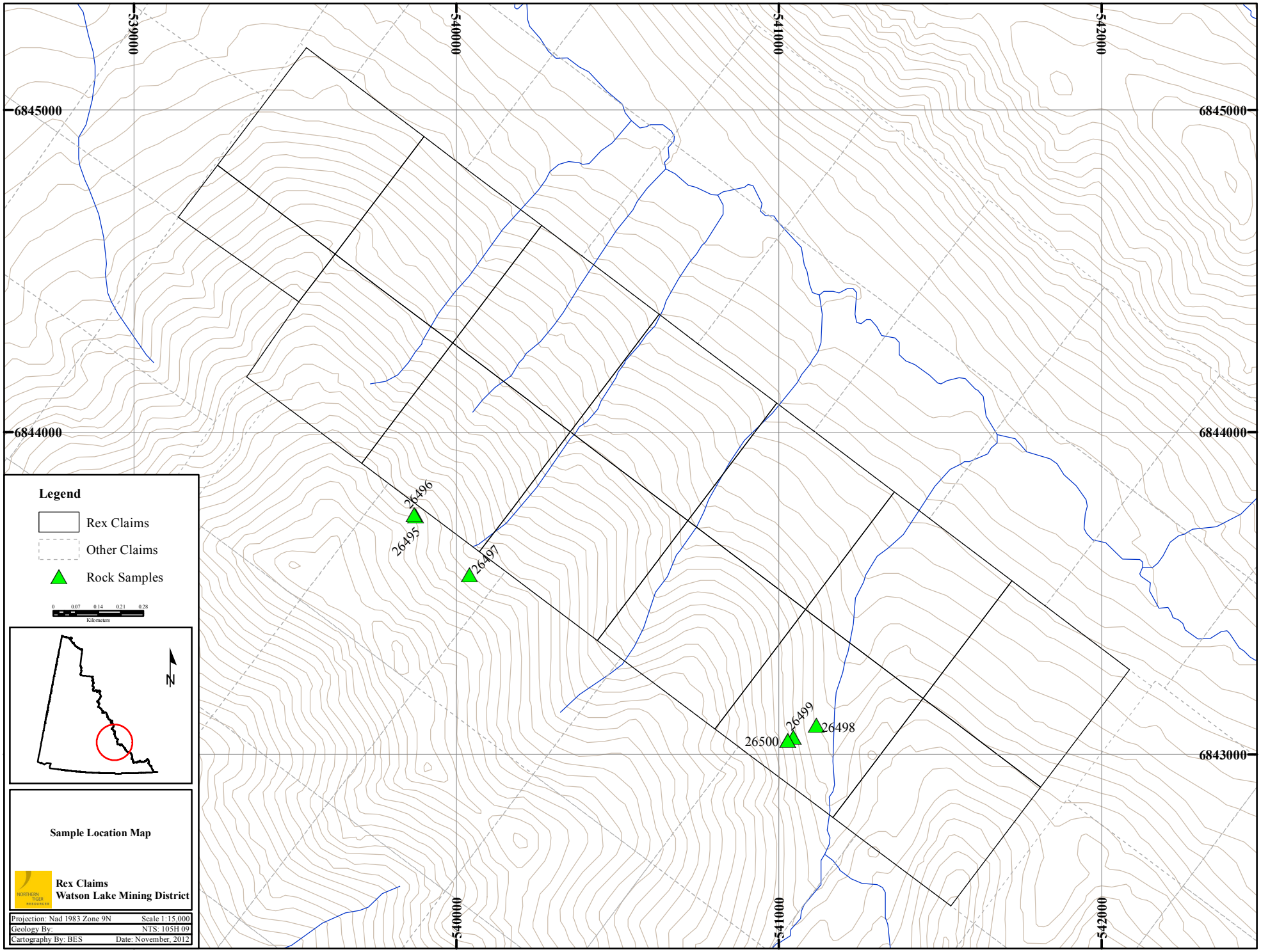
An exploration project was completed on the Rex Property between July 1, 2012 and August 5, 2012. The program was an initial prospection evaluation of the claim block.

A total of 3 field days were spent on the property; a total of 6 grab samples were submitted for assay.

Detailed results from the 2012 exploration program at the Rex Property are discussed in section 9.0.

9.0 Prospecting

A limited amount of prospecting was completed on the Rex property. The lower seven claims are located below tree line and the upper seven are largely covered by talus which limited the amount of rock exposure.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Rex Claims
Other Claims
Rock Samples
0 0.07 0.14 0.21 0.28
Kilometers
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Sample Location Map
Rex Claims
Watson Lake Mining District
Projection: Nad 1983 Zone 9N
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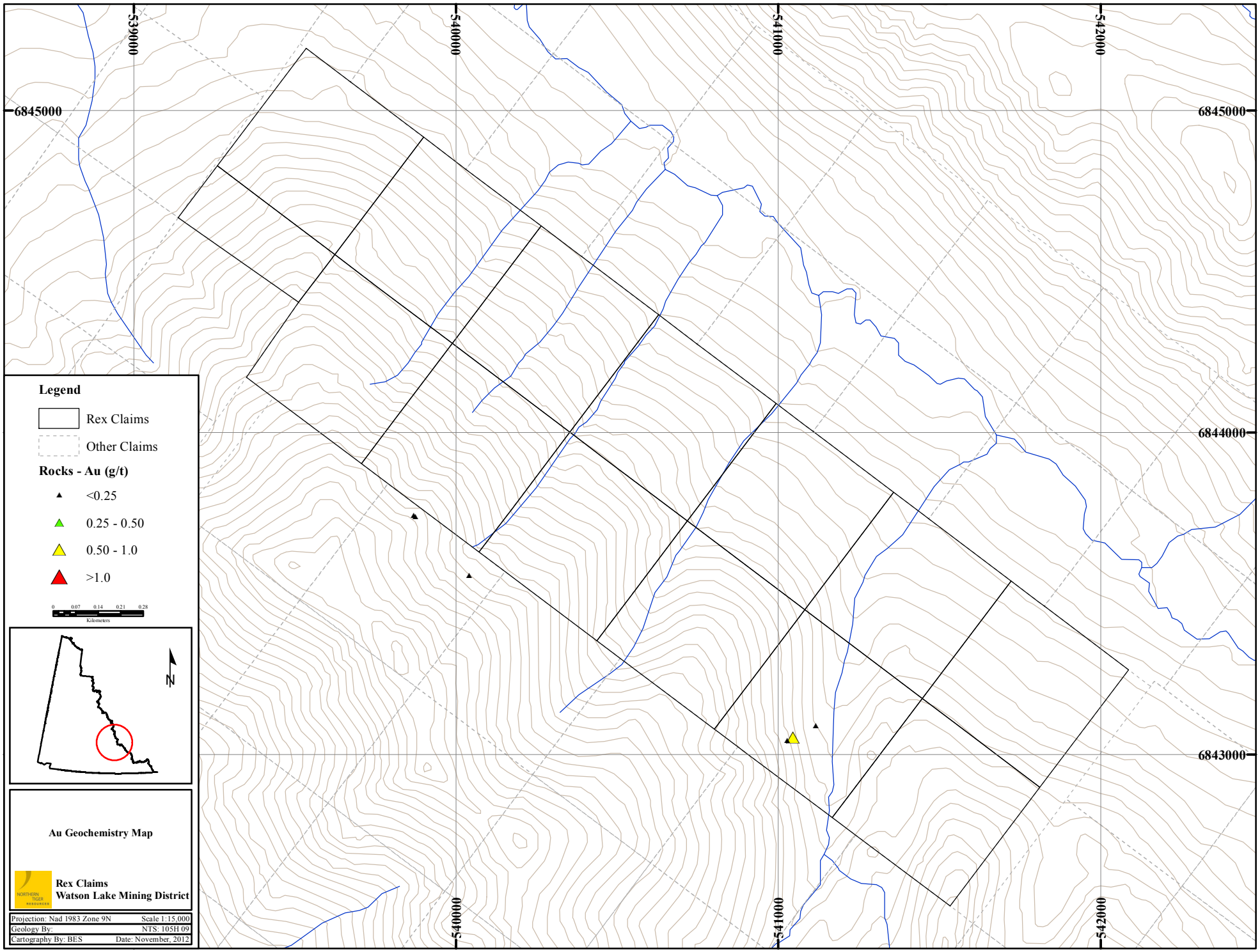
NTS: 105H 09
Cartography By: BES
Date: November, 2012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Rex Claims
Other Claims
Rocks - Au (g/t)
<0.25
0.25 - 0.50
0.50 - 1.0
>1.0
0 0.07 0.14 0.21 0.28
Kilometers
N
Au Geochemistry Map
Rex Claims
Watson Lake Mining District
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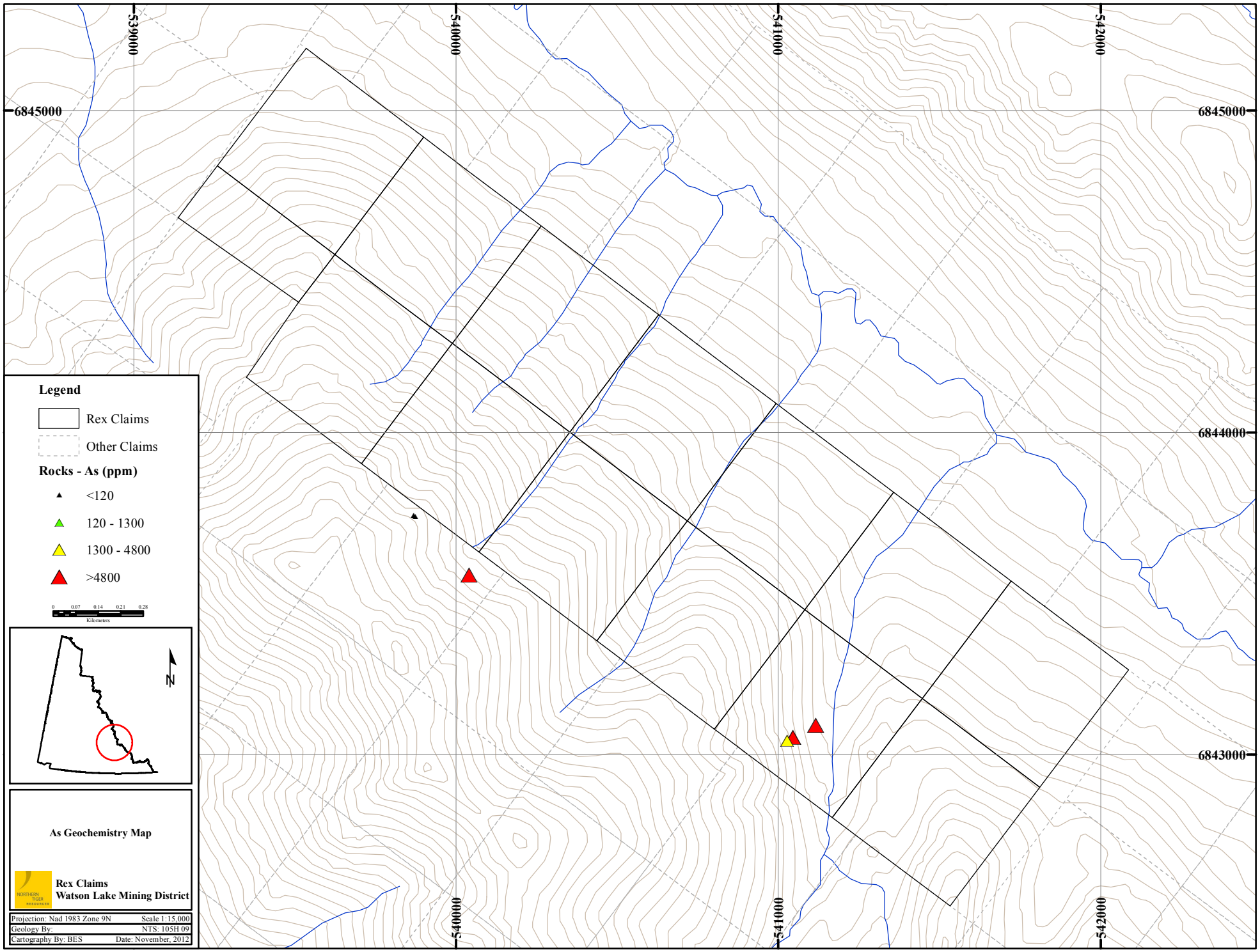
NTS: 105H 09
Cartography By: BES
Date: November, 2012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Rex Claims
Other Claims
Rocks - As (ppm)
<120
120 - 1300
1300 - 4800
>4800
0 0.07 0.14 0.21 0.28
Kilometers
N
As Geochemistry Map
Rex Claims
Watson Lake Mining District
Projection: Nad 1983 Zone 9N
Scale 1:15,000
Geology By:
NTS: 105H 09
Cartography By: BES
Date: November, 2012

A total of six rock samples were collected on the property the assays range from 0.003 g/t Au to 0.707 g/t Au. Typical of the adjacent Sprogge Property, Au is accompanied by strongly anomalous As, Ag, and Bi in these samples. The range and tenor of these gold assays demonstrate the presence of a gold-bearing hydrothermal fluid system on the property.

10.0 Conclusions and Recommendations for Future Work

10.1 General Conclusions

The 2012 exploration program on the Rex Property resulted in the discovery of bedrock hosted gold mineralisation at three separate locations. Gold mineralisation at each of these locations is associated with As-Ag-Bi and an assemblage of intense alteration comprised of chlorite-muscovite-scorodite.

The mineralization closely resembles that of the adjacent Sprogge property indicating that the high grade gold mineralized structures from that property could exist on the Rex claim block.

10.2 Recommendations for Future Work

The 2012 Rex exploration program focused largely on prospecting the unexplored property looking for mineralization similar to that found on the adjacent Sprogge property. The success of the 2012 program justifies a more intense look at the property in future exploration programs. The following recommendations are suggested to advance the Rex property:

1. Soil Survey

   Soil geochemistry along contours would help to define the extent of the new prospects. Since mineralized structures are commonly northeast trending, the contour sampling should work very well.

2. Prospecting & Mapping

   Extensive geological mapping and prospecting followed-up with additional structural mapping, is necessary to identify and evaluate potential drill targets.

3. Geophysics

   Pending the results of a planned ELF survey on the 3Ace property, a similar survey should be conducted on the Rex property to help identify the trend of mineralized structures when used in conjunction with the soil geochemistry.

11.0 References

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Hart, C.J.R., and Lewis, L.L., 2006, Gold mineralization in the upper Hyland River area: a non-magmatic origin, *in* Emond, D.S., Bradshaw, G.D., Lewis, L.., and Weston, L.H. eds., Yukon Exploration and Geology 2005, Yukon Geological Survey, p. 109–125.

Roots, E.F.., Green, L.H.., Roddick, J.A.., and Blusson, S.L.., 1966, Geology, Frances Lake, Yukon Territory and District of Mackenzie: Geological Survey of Canada Map 6-1966..

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Walker, J.D., and Geissman, J.W., 2009, 2009 GSA Geologic Time Scale: GSA Today, v. 19, no. 4, p. 60–61, doi: 10.1130/1052-5173-19.4-5.60.

Appendix A

List of Project Expenditures

	Expenditures ($)	Notes
Analytical Charges	$300	Six samples @ $50/sample
Personnel: Prospector	$1,050	Three days @ $350/day
Personnel: Assistant	$600	Three days @ $200/day
Personnel: Geologist	$315	One day – data compilation
Camp Costs	$875	Seven days @ $125/day
Report Writing and Drafting	$5,000	
Transportation: Helicopter	$2,175	6 of 0.25hrs @ $1,450/hr
TOTAL EXPENDITURES	**$10,315**	

Appendix B

Table of geochemistry for rock samples and Original Certificate

Sample#		N	E		Zone	Description	
26495		539875	6843739	NAD83	9	quartz vein in a course grained sandstone.	
26496		539870	6843743	NAD83	9	Coarse grained sandstone.	
26497		540041	6843557	NAD83	9		
26498		541116	6843090	NAD83	9	Small stringers of asp	
26499		541046	6843054	NAD83	9	Quartz veins mineralized with massive asp ans scoridite.	
26500		541028	6843043	NAD83	9		

grab	outcrop
grab	outcrop
grab	float
grab	float
grab	outcrop
grab	outcrop

Certificate of Analysis

12-360-05780-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, BC V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: Greg Hayes
#220 17010 103rd Ave
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EMail: ghayes@northern-tiger.com

Attention: Melanie Debnam
EMail: Mdebnam@firestoneventures.com

Attention: Chris Buchanan
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Attention: Dennis Ouellette
EMail: douellette@northern-tiger.com

Attention: Bonnie Spence
EMail: bspence@northern-tiger.com

Submitted By: **Northern Tiger Resources**
#220 17010 103rd Ave
Edmonton, T5S 1K7

Attention: **Greg Hayes**

Project: **3 ACE**
Purchase Order: **Rock-12-013**
Client Reference: **Rock-12-013**
Description: **3 ACE**

Date Received: 08/16/2012
Date Completed: 08/31/2012
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	24	Rock	SP-RX-2K/Rock/Chips/Drill Core/Cuttings <2Kg

Location	Quantity	Method	Description
Vancouver, BC	24	Au-2AT-AA	Au, 2AT Fire Assay, AAS
Vancouver, BC	1	Ag-4A-OR	Ag, 4 Acid, AA, Ore Grade
Vancouver, BC	1	Pb-4A-OR-AA	Pb, Ore Grade, 4 Acid, AA
Vancouver, BC	24	Ag-AR-TR	Ag, Aqua Regia, AA, Trace Levels
Vancouver, BC	24	50-4A-UT	50 Element, 4 Acid, ICPMS, Ultra Trace Level

For and on behalf of ***Inspectorate Exploration and Mining Services Ltd***

By _____

Sofia Devota -- Operations Manager

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, BC V7A 4V5 Canada

Certificate of Analysis

12-360-05780-01

Northern Tiger Resources
#220 17010 103rd Ave
Edmonton, T5S 1K7

Sample Description	Sample Type	Au Au-2AT-AA g/ton 0.005	Ag Ag-4A-OR ppm 1.0	Pb Pb-4A-OR-AA % 0.01	Ag Ag-AR-TR ppm 0.1	Ag 50-4A-UT ppm 0.01	Ce 50-4A-UT ppm 0.01	Hf 50-4A-UT ppm 0.1	La 50-4A-UT ppm 0.5	Al 50-4A-UT % 0.01	As 50-4A-UT ppm 0.2	Ba 50-4A-UT ppm 5	Be 50-4A-UT ppm 0.05	Bi 50-4A-UT ppm 0.01	Ca 50-4A-UT % 0.01
26486	Rock	0.041			<0.1	0.25	24.09	1.7	11.5	2.54	721.3	117	0.58	0.05	0.03
26487	Rock	0.031			<0.1	<0.01	23.82	1.7	11.3	3.52	338.4	118	0.40	0.07	0.02
26488	Rock	<0.005			0.1	<0.01	1.00	<0.1	0.5	0.20	14.4	10	<0.05	0.31	0.33
26489	Rock	<0.005			<0.1	<0.01	1.67	<0.1	0.9	0.62	8.7	16	0.14	0.02	0.21
26490	Rock	0.257			2.8	2.76	17.24	0.9	7.8	1.20	>10000	58	0.20	0.08	<0.01
26491	Rock	0.293	123.3	4.77	129.2	>100	7.85	0.5	3.9	0.88	>10000	46	0.12	0.69	<0.01
26492	Rock	0.057			8.2	9.18	23.99	1.7	11.0	3.10	846.4	178	0.81	0.12	<0.01
26493	Rock	<0.005			2.1	2.31	28.32	1.1	12.4	2.84	41.6	116	0.47	0.05	4.53
26494	Rock	<0.005			<0.1	0.32	24.17	0.8	11.1	3.45	12.5	153	0.48	0.07	2.23
26495	Rock	<0.005			0.7	1.38	19.80	1.1	10.2	2.09	11.6	78	0.21	0.12	0.19
26496	Rock	<0.005			2.9	3.70	15.89	0.6	7.6	1.69	5.8	60	0.22	1.01	1.80
26497	Rock	0.092			0.5	0.49	18.07	0.9	9.3	1.86	8542.5	93	0.46	0.04	0.02
26498	Rock	0.060			0.9	0.87	25.23	1.2	12.2	1.94	>10000	89	0.34	3.54	0.03
26499	Rock	0.707			4.0	4.02	9.80	0.6	4.8	1.32	>10000	63	0.14	22.50	0.02
26500	Rock	0.042			0.4	0.43	19.32	1.2	10.1	2.75	3725.5	130	0.32	1.24	0.06
26501	Rock	0.059			<0.1	<0.01	31.60	1.6	15.0	3.88	543.7	82	0.50	0.06	0.06
26502	Rock	0.023			<0.1	<0.01	24.19	1.4	11.5	2.54	2046.4	21	0.11	0.12	0.02
26503	Rock	0.066			<0.1	<0.01	30.57	1.7	14.0	3.36	472.8	73	0.20	0.03	0.01
26504	Rock	0.013			<0.1	0.16	29.10	1.1	13.2	3.36	63.6	19	0.22	0.02	1.62
26505	Rock	0.027			<0.1	<0.01	27.54	1.2	13.0	3.15	94.5	34	0.25	0.03	0.26
26506	Rock	0.021			<0.1	<0.01	25.92	1.2	12.4	2.48	38.9	34	0.18	0.41	0.20
26507	Rock	0.103			0.1	<0.01	30.98	1.5	14.7	2.92	727.4	125	0.37	0.11	0.04
26508	Rock	0.609			2.0	2.06	0.95	<0.1	<0.5	0.17	>10000	19	<0.05	0.19	0.07
26509	Rock	<0.005			<0.1	<0.01	25.38	1.4	12.5	3.75	40.1	229	0.69	1.17	0.67

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12-360-05780-01

Northern Tiger Resources
#220 17010 103rd Ave
Edmonton, T5S 1K7

Sample Description	Sample Type	Cd 50-4A-UT ppm 0.02	Co 50-4A-UT ppm 0.1	Cr 50-4A-UT ppm 1	Cs 50-4A-UT ppm 0.05	Cu 50-4A-UT ppm 0.2	Fe 50-4A-UT % 0.01	Ga 50-4A-UT ppm 0.05	Ge 50-4A-UT ppm 0.05	In 50-4A-UT ppm 0.01	K 50-4A-UT % 0.01	Li 50-4A-UT ppm 0.2	Mg 50-4A-UT % 0.01	Mn 50-4A-UT ppm 5	Mo 50-4A-UT ppm 0.05
26486	Rock	<0.02	3.4	189	2.07	4.8	1.21	5.84	1.34	0.01	1.01	4.4	0.09	197	0.45
26487	Rock	0.02	3.0	248	1.24	11.4	2.45	7.53	1.01	0.01	1.00	11.3	0.06	98	0.41
26488	Rock	0.09	2.7	343	0.29	387.2	0.55	0.63	1.02	0.02	0.03	4.8	0.04	338	0.56
26489	Rock	<0.02	4.6	328	0.36	53.3	1.32	1.80	1.11	<0.01	0.07	15.7	0.21	264	0.48
26490	Rock	0.10	1.0	252	0.80	37.5	1.29	3.24	1.71	0.17	0.45	2.6	0.06	40	0.53
26491	Rock	2.20	0.8	277	0.64	31.9	1.80	2.67	2.69	0.58	0.36	3.1	0.04	29	0.54
26492	Rock	0.26	0.7	211	2.24	10.1	0.62	8.92	1.72	0.15	1.27	10.3	0.12	32	0.46
26493	Rock	0.05	6.4	209	1.18	5684.3	1.42	6.32	0.84	0.12	0.95	8.8	0.16	454	0.39
26494	Rock	<0.02	17.6	271	1.09	31.6	2.62	6.41	0.62	<0.01	0.88	10.8	0.17	141	0.44
26495	Rock	5.27	2.6	251	0.80	24.8	1.14	4.48	1.07	0.25	0.62	10.0	0.20	215	0.40
26496	Rock	7.32	5.9	260	0.68	24.2	1.66	3.84	1.09	0.32	0.46	16.7	0.36	714	0.46
26497	Rock	0.09	9.0	219	0.98	37.2	2.22	4.78	1.31	0.03	0.72	6.2	0.14	63	0.36
26498	Rock	0.07	4.9	234	0.90	13.7	2.51	5.05	1.35	0.04	0.72	12.1	0.25	108	0.43
26499	Rock	<0.02	4.7	176	0.74	8.3	11.27	3.38	1.85	0.18	0.61	3.2	0.05	19	0.35
26500	Rock	0.10	3.8	240	1.10	12.8	1.22	6.87	1.39	0.03	1.02	14.1	0.22	70	0.46
26501	Rock	0.20	11.4	249	1.70	24.3	2.89	10.39	1.28	0.02	0.82	30.4	0.43	931	0.41
26502	Rock	0.07	3.2	295	0.47	11.4	1.33	4.04	0.95	0.01	0.07	8.8	0.07	263	0.53
26503	Rock	1.06	5.6	230	1.79	9.2	1.67	8.74	1.16	0.01	0.68	15.8	0.08	330	0.35
26504	Rock	0.02	3.4	230	0.46	12.6	1.64	3.48	0.88	<0.01	0.15	2.9	0.23	899	0.37
26505	Rock	0.05	4.7	254	0.86	9.7	1.77	5.75	0.88	0.01	0.26	16.3	0.14	813	0.39
26506	Rock	<0.02	9.7	269	0.80	7.1	1.60	4.84	0.74	<0.01	0.28	16.0	0.17	305	0.67
26507	Rock	<0.02	4.0	212	2.53	5.2	1.24	8.22	1.32	0.01	0.88	14.4	0.05	93	0.40
26508	Rock	0.03	1.0	304	0.38	5.2	2.01	0.49	1.42	0.03	0.04	5.5	<0.01	48	0.45
26509	Rock	0.03	27.9	176	1.04	726.3	5.72	9.91	2.14	0.02	0.91	59.3	1.07	535	1.05

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Northern Tiger Resources
#220 17010 103rd Ave
Edmonton, T5S 1K7

Sample Description	Sample Type	Na 50-4A-UT % 0.01	Nb 50-4A-UT ppm 0.1	Ni 50-4A-UT ppm 0.2	P 50-4A-UT ppm 10	Pb 50-4A-UT ppm 0.5	Re 50-4A-UT ppm 0.002	Sb 50-4A-UT ppm 0.05	Sc 50-4A-UT ppm 0.1	S 50-4A-UT % 0.01	Se 50-4A-UT ppm 1.0	Rb 50-4A-UT ppm 0.1	Sn 50-4A-UT ppm 0.2	Sr 50-4A-UT ppm 0.2	Ta 50-4A-UT ppm 0.05
26486	Rock	0.04	1.2	9.3	69	5.2	<0.002	1.96	2.2	0.475	3.9	44.7	5.0	12.4	0.17
26487	Rock	0.04	0.9	9.1	177	8.5	<0.002	0.99	3.4	0.434	10.4	39.8	0.7	9.6	0.17
26488	Rock	0.03	0.1	10.1	72	151.8	<0.002	0.36	0.4	0.033	5.3	1.6	0.2	15.8	<0.05
26489	Rock	0.01	0.1	16.1	<10	5.1	<0.002	0.07	0.6	0.060	6.8	3.4	<0.2	12.0	<0.05
26490	Rock	0.02	0.5	5.3	58	1773.2	<0.002	12.61	1.3	0.422	14.3	22.1	5.8	7.9	0.07
26491	Rock	0.02	0.3	3.7	<10	>10000	<0.002	123.33	0.9	1.181	10.3	16.0	4.1	7.4	<0.05
26492	Rock	0.06	1.0	4.7	127	2788.3	0.003	6.49	3.2	0.111	14.3	57.6	4.3	38.9	0.10
26493	Rock	0.80	0.7	10.0	123	102.2	0.003	0.54	2.9	0.283	5.8	35.1	1.1	86.1	0.06
26494	Rock	1.62	0.9	23.7	30	28.5	0.002	0.22	2.8	1.437	11.6	27.9	0.6	101.7	0.08
26495	Rock	0.40	0.5	7.5	27	290.0	0.002	1.45	1.7	0.114	9.7	26.1	9.2	17.7	0.07
26496	Rock	0.06	0.3	15.3	26	1322.4	<0.002	2.24	1.9	0.248	4.2	19.6	7.8	46.9	<0.05
26497	Rock	0.04	0.5	5.8	106	102.2	0.004	13.62	1.4	0.311	17.9	34.1	9.3	10.2	0.08
26498	Rock	0.03	0.9	11.4	<10	95.1	0.002	16.72	2.0	0.945	20.8	31.4	5.6	10.7	0.09
26499	Rock	0.02	0.4	3.9	<10	187.7	<0.002	128.36	1.0	5.585	6.8	20.2	5.7	4.0	<0.05
26500	Rock	0.03	0.7	8.1	24	55.1	<0.002	4.11	2.3	0.106	6.8	38.7	7.3	20.8	0.08
26501	Rock	0.96	1.0	32.9	48	11.8	0.004	1.52	4.8	0.403	2.2	33.1	1.1	28.9	0.11
26502	Rock	1.68	0.7	9.9	86	27.3	<0.002	2.36	1.7	0.142	5.1	2.5	0.3	43.0	0.07
26503	Rock	1.01	0.9	13.1	86	20.6	0.003	1.29	4.0	0.069	4.0	27.7	1.6	25.2	0.10
26504	Rock	2.26	0.7	9.4	95	6.1	<0.002	0.88	2.6	0.354	<1.0	4.6	0.3	128.3	0.08
26505	Rock	1.54	0.7	13.7	83	5.9	<0.002	1.36	3.2	0.139	2.4	10.5	0.4	56.3	0.09
26506	Rock	1.16	0.7	13.0	93	9.1	<0.002	1.61	1.6	0.207	5.1	10.3	0.4	27.6	0.09
26507	Rock	0.05	1.0	10.9	72	18.2	<0.002	4.58	3.1	0.030	9.1	43.0	0.7	34.2	0.09
26508	Rock	0.02	0.1	4.7	15	102.7	<0.002	35.89	<0.1	0.932	10.0	2.2	<0.2	40.7	<0.05
26509	Rock	0.03	2.2	41.9	2883	52.2	<0.002	0.41	5.5	1.507	3.2	35.4	0.8	71.0	0.17

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Northern Tiger Resources
#220 17010 103rd Ave
Edmonton, T5S 1K7

Sample Description	Sample Type	Te 50-4A-UT ppm 0.05	Th 50-4A-UT ppm 0.2	Ti 50-4A-UT % 0.005	Tl 50-4A-UT ppm 0.02	U 50-4A-UT ppm 0.1	V 50-4A-UT ppm 1	W 50-4A-UT ppm 0.1	Y 50-4A-UT ppm 0.1	Zn 50-4A-UT ppm 2	Zr 50-4A-UT ppm 0.5
26486	Rock	<0.05	8.0	0.030	0.26	1.2	15	2.5	3.4	12	52.3
26487	Rock	<0.05	7.0	0.028	0.23	1.1	19	1.1	3.4	26	45.5
26488	Rock	<0.05	0.8	<0.005	<0.02	0.1	2	0.1	1.9	24	3.0
26489	Rock	<0.05	0.5	<0.005	0.03	0.1	4	<0.1	0.7	21	1.2
26490	Rock	<0.05	3.8	0.018	0.15	0.5	8	0.9	1.6	10	26.3
26491	Rock	<0.05	6.7	0.009	0.23	0.3	7	0.5	0.8	81	18.0
26492	Rock	<0.05	7.8	0.036	0.31	1.0	22	2.2	3.2	16	56.7
26493	Rock	<0.05	6.1	0.025	0.18	1.5	13	0.1	7.4	23	34.6
26494	Rock	<0.05	8.0	0.042	0.13	0.9	15	0.2	4.5	18	26.2
26495	Rock	<0.05	7.2	0.017	0.16	0.8	12	0.2	2.6	438	28.6
26496	Rock	<0.05	4.1	0.011	0.12	0.7	9	0.1	4.6	594	18.3
26497	Rock	<0.05	6.0	0.017	0.26	0.6	12	0.3	1.9	10	28.5
26498	Rock	<0.05	8.8	0.027	0.15	1.0	15	0.4	3.2	17	38.1
26499	Rock	<0.05	4.4	0.013	0.10	0.5	11	0.3	1.1	3	16.4
26500	Rock	<0.05	7.9	0.028	0.20	1.2	20	0.4	2.7	14	37.8
26501	Rock	<0.05	8.5	0.054	0.18	1.4	31	0.9	5.4	54	51.2
26502	Rock	<0.05	7.4	0.018	<0.02	1.0	9	0.5	2.8	30	47.5
26503	Rock	<0.05	8.3	0.027	0.14	1.4	27	0.9	4.3	93	61.2
26504	Rock	<0.05	7.4	0.017	0.03	1.0	5	0.5	5.2	6	37.0
26505	Rock	<0.05	8.0	0.021	0.05	1.0	17	1.2	5.4	29	45.6
26506	Rock	<0.05	7.3	0.022	0.25	1.1	14	0.4	3.2	20	41.9
26507	Rock	<0.05	7.5	0.029	0.42	1.2	23	1.1	4.1	12	53.6
26508	Rock	<0.05	0.4	<0.005	0.05	0.3	2	0.1	0.3	22	4.3
26509	Rock	0.42	5.0	0.092	0.18	2.7	53	0.4	11.5	87	52.9

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Edmonton, T5S 1K7

Sample Description	Sample Type	Au Au-2AT-AA g/ton 0.005	Ag Ag-4A-OR ppm 1.0	Pb Pb-4A-OR-AA % 0.01	Ag Ag-AR-TR ppm 0.1	Ag 50-4A-UT ppm 0.01	Ce 50-4A-UT ppm 0.01	Hf 50-4A-UT ppm 0.1	La 50-4A-UT ppm 0.5	Al 50-4A-UT % 0.01	As 50-4A-UT ppm 0.2	Ba 50-4A-UT ppm 5	Be 50-4A-UT ppm 0.05	Bi 50-4A-UT ppm 0.01	Ca 50-4A-UT % 0.01
26486	Rock					0.25	24.09	1.7	11.5	2.54	721.3	117	0.58	0.05	0.03
26486 Dup						0.30	25.43	1.7	12.0	2.33	706.6	118	0.57	0.03	0.04
QCV1208-01203-0002-BLK						<0.01	<0.01	<0.1	<0.5	<0.01	<0.2	<5	<0.05	<0.01	<0.01
STD-CDN-ME-6 expected						101.00									
STD-CDN-ME-6 result						97.77									
26504	Rock					0.16	29.10	1.1	13.2	3.36	63.6	19	0.22	0.02	1.62
26504 Dup						0.19	29.92	1.2	13.8	3.67	61.2	20	0.15	0.02	1.76
QCV1208-01203-0005-BLK						<0.01	<0.01	<0.1	<0.5	<0.01	<0.2	<5	<0.05	<0.01	<0.01
STD-OREAS92-4A expected						0.70								2.44	
STD-OREAS92-4A result						0.65								2.41	
26486	Rock				<0.1										
26486 Dup					<0.1										
QCV1208-01204-0002-BLK					<0.1										
STD-OREAS-903 expected					0.3										
STD-OREAS-903 result					0.3										
26504	Rock				<0.1										
26504 Dup					<0.1										
QCV1208-01204-0005-BLK					<0.1										
STD-OREAS 902-AR expected					0.3										
STD-OREAS 902-AR result					0.2										
26486	Rock	0.041													
26486 Dup		0.041													
QCV1208-01205-0002-BLK		<0.005													
QCV1208-01205-0003-BLK		<0.005													
STD-Oxi96 expected		1.802													
STD-Oxi96 result		1.686													
26491	Rock		123.3	4.77											
26491 Dup			116.6	4.73											
QCV1208-01589-0002-BLK			<1.0	<0.01											
STD-MP-1B expected			47.0	2.09											
STD-MP-1B result			42.6	2.12											

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Sample Description	Sample Type	Cd 50-4A-UT ppm 0.02	Co 50-4A-UT ppm 0.1	Cr 50-4A-UT ppm 1	Cs 50-4A-UT ppm 0.05	Cu 50-4A-UT ppm 0.2	Fe 50-4A-UT % 0.01	Ga 50-4A-UT ppm 0.05	Ge 50-4A-UT ppm 0.05	In 50-4A-UT ppm 0.01	K 50-4A-UT % 0.01	Li 50-4A-UT ppm 0.2	Mg 50-4A-UT % 0.01	Mn 50-4A-UT ppm 5	Mo 50-4A-UT ppm 0.05
26486	Rock	<0.02	3.4	189	2.07	4.8	1.21	5.84	1.34	0.01	1.01	4.4	0.09	197	0.45
26486 Dup		0.02	3.5	187	2.14	5.4	1.15	5.93	1.37	0.01	0.97	4.4	0.08	189	0.51
QCV1208-01203-0002-BLK		<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.01	<0.01	<0.2	<0.01	<5	<0.05
STD-CDN-ME-6 expected						6130.0									
STD-CDN-ME-6 result						6401.8									
26504	Rock	0.02	3.4	230	0.46	12.6	1.64	3.48	0.88	<0.01	0.15	2.9	0.23	899	0.37
26504 Dup		<0.02	3.8	266	0.50	13.6	1.78	3.62	0.87	<0.01	0.16	2.8	0.25	1007	0.40
QCV1208-01203-0005-BLK		<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.01	<0.01	<0.2	<0.01	<5	<0.05
STD-OREAS92-4A expected			16.3			2294.0									
STD-OREAS92-4A result			16.7			2485.8									
STD-OREAS-903 expected															
STD-OREAS-903 result															
STD-OREAS 902-AR expected															
STD-OREAS 902-AR result															
STD-Oxi96 expected															
STD-Oxi96 result															
STD-MP-1B expected															
STD-MP-1B result															

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Northern Tiger Resources
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Sample Description	Sample Type	Na 50-4A-UT % 0.01	Nb 50-4A-UT ppm 0.1	Ni 50-4A-UT ppm 0.2	P 50-4A-UT ppm 10	Pb 50-4A-UT ppm 0.5	Re 50-4A-UT ppm 0.002	Sb 50-4A-UT ppm 0.05	Sc 50-4A-UT ppm 0.1	S 50-4A-UT % 0.01	Se 50-4A-UT ppm 1.0	Rb 50-4A-UT ppm 0.1	Sn 50-4A-UT ppm 0.2	Sr 50-4A-UT ppm 0.2	Ta 50-4A-UT ppm 0.05
26486	Rock	0.04	1.2	9.3	69	5.2	<0.002	1.96	2.2	0.475	3.9	44.7	5.0	12.4	0.17
26486 Dup		0.04	0.9	9.4	60	5.4	0.003	2.00	2.4	0.432	4.6	42.6	5.1	12.6	0.16
QCV1208-01203-0002-BLK		<0.01	<0.1	<0.2	<10	<0.5	<0.002	<0.05	<0.1	<0.01	<1.0	<0.1	<0.2	<0.2	<0.05
STD-CDN-ME-6 expected						10200									
STD-CDN-ME-6 result						>10000									
26504	Rock	2.26	0.7	9.4	95	6.1	<0.002	0.88	2.6	0.354	<1.0	4.6	0.3	128.3	0.08
26504 Dup		2.45	0.7	9.9	101	6.3	<0.002	0.84	2.9	0.406	3.2	4.7	0.3	130.2	0.08
QCV1208-01203-0005-BLK		<0.01	<0.1	<0.2	<10	<0.5	<0.002	<0.05	<0.1	<0.01	<1.0	<0.1	<0.2	<0.2	<0.05
STD-OREAS92-4A expected								1.16			3.8		10.6		
STD-OREAS92-4A result								1.28			3.5		10.1		
STD-OREAS-903 expected															
STD-OREAS-903 result															
STD-OREAS 902-AR expected															
STD-OREAS 902-AR result															
STD-Oxi96 expected															
STD-Oxi96 result															
STD-MP-1B expected															
STD-MP-1B result															

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#220 17010 103rd Ave
Edmonton, T5S 1K7

Sample Description	Sample Type	Te 50-4A-UT ppm 0.05	Th 50-4A-UT ppm 0.2	Ti 50-4A-UT % 0.005	Tl 50-4A-UT ppm 0.02	U 50-4A-UT ppm 0.1	V 50-4A-UT ppm 1	W 50-4A-UT ppm 0.1	Y 50-4A-UT ppm 0.1	Zn 50-4A-UT ppm 2	Zr 50-4A-UT ppm 0.5
26486	Rock	<0.05	8.0	0.030	0.26	1.2	15	2.5	3.4	12	52.3
26486 Dup		<0.05	7.8	0.031	0.26	1.1	15	2.4	3.3	12	50.2
QCV1208-01203-0002-BLK		<0.05	<0.2	<0.005	<0.02	<0.1	<1	<0.1	<0.1	<2	<0.5
STD-CDN-ME-6 expected										5170	
STD-CDN-ME-6 result										5567	
26504	Rock	<0.05	7.4	0.017	0.03	1.0	5	0.5	5.2	6	37.0
26504 Dup		<0.05	7.8	0.016	0.03	1.1	6	0.6	5.2	6	43.0
QCV1208-01203-0005-BLK		<0.05	<0.2	<0.005	<0.02	<0.1	<1	<0.1	<0.1	<2	<0.5
STD-OREAS92-4A expected										88	
STD-OREAS92-4A result										95	
STD-OREAS 902-AR expected											
STD-OREAS 902-AR result											
STD-Oxi96 expected											
STD-Oxi96 result											
STD-MP-1B expected											
STD-MP-1B result											

Appendix C

Author's Certificate of Qualification

Certificate of Author

I, Dennis Ouellette, B.Sc., P.Geol., hereby certify that:

1. I am currently contracted by Northern Tiger Resources Inc. as Vice President of Exploration, located at the following address:

   200, 9797-45 Ave
   Edmonton, AB
   T6E 5V8

2. I graduated with a Bachelor of Science degree in Geology from the Brandon University, Brandon, Manitoba, in 1984.

3. I am registered with the following professional organizations:

   Professional Geologist with The Association of Professional Engineers, Geologists and Geophysicists of Alberta (APEGGA) since 2009, member number 104257.

4. I have worked as a Geologist since graduation with a Bachelor of Science degree from the Brandon University in 1984.

5. I have read the definition of a “qualified person” set out in National Instrument 43-101 (NI 43-101) and certify by reason of my education, work experience and registration with APEGGA that I fulfill the requirements to be a “qualified person” for the purposes of NI 43-101.

6. I am responsible for the preparation, in part, of the technical report titled “Prospecting Report on the Rex Property, Watson Lake Mining District, Yukon Territory”. The report, dated August 25, 2013, was prepared for Northern Tiger Resources Inc., relating to the Rex Property.

7. I currently hold options to purchase stock in Northern Tiger Resources Inc.

Dated: August 25, 2013

Dennis Ouellette, B.Sc., P.Geol.