SKIVIK HOLDING CO. LTD.
301 Fairway Drive
North Vancouver, B.C. V7G 1L4
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ASSESSMENT REPORT

describing

GEOCHEMICAL SAMPLING and PROSPECTING

at the

ROGUE PROPERTY

PC 6, 8, 10, 12, 14, 16, 18	YE52266, 68, 70, 72, 74, 76, 78
PC 20, 22, 24, 26, 28	YE52280, 82, 84, 86, 88
PC 30 - 160	YE52290 – YE52420

NTS 105N 10

Latitude 63°36´N; Longitude 132°33´W

located in the

Mayo Mining District
Yukon Territory

prepared by

Skivik Holding Co Ltd.

for

TARSIS RESOURCES LTD.

by

W.A.Wengzynowski, BA.Sc., P.Eng.
August, 2012

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INTRODUCTION

The Rogue property covers an area of Selwyn Basin where historical and recent government sampling/reanalysis yielded strongly elevated silver and gold/thallium responses, respectively. The property is located in southwestern Yukon and is owned 100% by Tarsis Resources Ltd.

This report describes the 2011 program conducted at the Rogue property which consisted of stream sediment and soil sampling plus limited prospecting. The author has reviewed the historical and recent data gathered during the 2011 in the preparation of this report. His Statement of Qualifications appears in Appendix I.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Rogue property consists of 143 contiguous mineral claims, which are located on NTS map sheet 105N/10 at latitude 63°36′ north and longitude 132°33′ west (Figure 1). The property covers an area of approximately 2900 ha. The claims are registered with the Whitehorse Mining Recorder in the name of Tarsis. Specifics concerning claim registration are tabulated below, while the locations of individual claims are shown on Figure 2.

Table I – Claim Data

Claim Name	Grant Number	Expiry Date*
PC 6, 8, 10, 12, 14, 16, 18	YE52266, 68, 70, 72, 74, 76, 78	May 24, 2017
PC 20, 22, 24, 26, 28	YE52280, 82, 84, 86, 88	May 24, 2017
PC 30 - 160	YE52290 – YE52420	May 24, 2017

* Expiry date include 2011 work that has been filed for assessment credit.

The Rogue property is located 140 km east southeast of Mayo. All season access is possible from Whitehorse via the paved Klondike Highway to Stewart and from Stewart via the chip sealed Silver Trial to Mayo. Helicopter and fixed wing support are available through local contractors from Mayo. A local airstrip at the Plata property is situated 26 km east of the Rogue property and provides excellent logistical support for transport of personnel and supplies. Helicopter is then used from the airstrip to the property.

HISTORY AND PREVIOUS WORK

The Rogue property covers an historical known Minfile occurrence known as the ROG 105N025 (105N025, 2012). The area now occupied by the Rogue claims was previously assessed as follow up to the Regional Stream Sediment surveys anomalous zinc and silver responses from the 1991 survey (Friske et al, 1991). Follow up work targeted sediment-hosted lead-zinc-silver mineralization associated with black pyritic shale of the Lower Earn Group (Middle Devonian). Sampling indicated silts had anomalous Zn, Ag, Cu and Ba associated with ferricrete gossans and soil values within the shale stratigraphy were also reported up to 23.9 ppm along trends indicating potential stratabound mineralization. Interestingly, however, the silver responses were not particularly correlative with the usual associated base metal elements. Very limited follow-

up work was done to source the elevated silver values and they were not adequately explained (Carlson G., 1993).

The most notable occurrence in the district is the Plata occurrence 105N 003 currently owned by Silver Predator Corp. The following descriptions of the Plata were obtained from summaries provided on the Silver Predator project website (Silver Predator, 2012) and the Yukon Geological Survey Minfile (YGS Minfile 105N003, 2012).

Mineralization on the Plata Project is found as silver-rich galena, freibergite and Fe-rich sphalerite within quartz-siderite veining along pre-existing structures. The mineralization has been intersected as deep as 580 m down dip from the surface showings at the P4 vein. Thicker ore shoots appear to occur where there is some type of competency contrast at contacts between quartzite and shale, or when two structures intersect. Fault/vein trends on the property vary from east-west trending low angle reverse or thrust faults to steeply dipping northeast trending normal and strike slip faults.

The more than 14 veins comprising the Plata occurrence occur over a 2 by 5 km area. Two types of veins are present, both hosted in fault or fracture zones cutting the structural fabric in Proterozoic and/or Lower Cambrian limestone, quartzite and shale and unconformably overlying Devonian shale and chert. The Plata 1,2,3,5 and 6 Veins, and many other minor occurrences, occupy NE or NW-striking fracture sets in the structural hanging wall of a major thrust fault. The mineralized veins consist of galena and sphalerite in a siderite gangue. Silver occurs in tetrahedrite-rich sections associated with galena. Silver to lead ratios are highly variable, ranging from 1:1 to 10:1 over short distances on a single vein.

Most of the exploration, development and production have been concentrated on a galena-rich section of the 2 Vein. This deposit occurs along the southwest-plunging contact between Late Proterozoic limestone and overlying Devonian shale. The exploration adit intersected the vein about 100 m below and some distance to the northeast of the mining bench. The adit and subsequent underground drilling intersected five weak vein zones mineralized with siderite and sphalerite.

The 4 Vein occupies a major gently southwest-dipping thrust fault that is associated with a 1 to 3 m wide quartz feldspar porphyry dyke of probable mid Cretaceous age. Mineralization consists of disseminated pyrite, arsenopyrite, tetrahedrite and other sulphosalts in a massive white quartz gangue. Lenses of massive pyrite-pyrrhotite-galena-sulphosalt are also present. Specimens of the latter material range up to 20.9 g/t Au and about 6800 g/t Ag.

The 1983 shipments, which were mined mainly from the 2 Vein and partly from material stockpiled in 1973 from 5 and 6 Veins, averaged 4 050 g/t Ag and 59.3% Pb. The 1984 shipments from the 2 Vein averaged 5656 g/t Ag and 70% Pb while the 1987 shipment graded about 6 900 g/t Ag. The 1976 shipment was mined from Veins 1, 22, 6 and reportedly averaged about 7 700 g/t Ag and 80% Pb. Metallurgical testing showed the flotation of the galena-rich mineralization in the 2 Vein would produce a 92% recovery but that the complex Ag-Au ore in the 4 Vein was not amenable to flotation.

Drilling in 1996 on the 4 Vein and its downdip extension, intersected quartz-sulphide mineralization in hole Plata-2 that assayed 17.14 g/t Au and 4.5 g/t Ag over 2.1 m. Reserves for the 4 Vein in Nov/96 were reported as 453 592 tonnes grading 3.77 g/t Au, 376.71 g/t Ag and 10% combinded Pb-Zn.

In 2009, one of two drillholes completed between the P3 and P4 veins returned an assay of 360.00 g/t Ag, 3.29 g/t Au, 1.98% Pb and 4.17% Zn over 1.64 m.

GEOMORPHOLOGY AND CLIMATE

The Rogue property lies within the Wilson Range (Hess Mountains) of the Stewart Plateau. Elevations range from 800 m in valley bottoms to 1620 m atop ridge crests in the northeast portion of the claim block (Figure 2).

The glacial history of the Stewart Plateau, Lansing sheet, is poorly documented. In its stead, the glacial history for the adjoining map sheets (105M, 106C and 106 D) are summarized by Vernon and Hughes, 1966. The following is a paraphrasing of the surficial geology along the northwest trend in the vicinity of Nash Creek.

Glaciers covering this area were part of a large transection glacier network or system which flowed generally northwestward. At least three major ice advances are inferred, based on geomorphic evidence only.

The more recent glaciation shows a more restricted distribution and in most cases, tributary glaciers did not join the main valley glaciers. Based on the scarce geomorphic evidence of ice fluctuation, it is assumed that this recent ice retreated rapidly and continuously towards the southeast. Glacial deposits are mapped at elevations ranging from 762 m and 1229 m, along valley floors and walls. They consist of a sandy till with gravelly inclusions derived from the sedimentary bedrock. Till is expected to be as thick as 30 m in valley bottom and forms a thin discontinuous veneer along valley side, below the glacial limits.

Vegetation at the Rogue property consists of stunted black spruce, willow and birch with thick moss in valley bottoms and on lower slopes. Higher elevations are characterized by moderate to steep (about 30°) slopes with grass and moss cover. Outcrops occur on some higher elevation ridge crests and spines and along some actively eroding creek cuts.

Creeks draining the property flow into the Rogue and Hess rivers which eventual flow in the Stewart River and finally the Yukon River. Waters of the Yukon River ultimately flow northward into the Bering Sea.

The climate in this part of Yukon is typical of northern continental regions with long, cold winters, truncated fall and spring seasons and short, mild summers. Although summers are relatively mild, arctic cold fronts often cover the area and snowfall can occur in any month. The property is mostly snow free from late May to late September.

GEOLOGY

The project area is geologically situated in the Selwyn Basin (Figure 3), a sedimentary basin comprised of deep-water clastic and pelitic sediments, chert and carbonate deposited on the North American continental margin from the Late Proterozoic through the Paleozoic eras (Blusson, 1974). The basin is bounded by carbonate platforms to the northeast and truncated by the Tintina Fault on its southwest margin. Basin sedimentation ended in the middle Jurassic when an island arc collided with the western boundary of the basin, initiating a period of deformation and uplift. This was followed by widespread emplacement of middle to late Cretaceous granitic intrusions of the Tombstone Suite.

The claims are underlain by sediments belonging to probable Lower Earn Group (Carson, 1993). These include predominantly dark weathering, black to grey shales with minor chert (Figure 4). In the northeastern part of the map area, the shales are interbedded with grey siltstone and silty shale. Stratigraphy in the central part of the claims is cut by layers of chert pebble conglomerate roughly 50 m thick and of indeterminate strike length. Two areas of ferricrete precipitation are observed near the northerly of these two horizons.

The stratigraphy trends northwesterly, with steep to moderate dips both northeast and southwest, suggesting the possibility of tight, isoclinal folding and repetition of some of the siltstone beds. No fold closures, however, are documented. Numerous occurrences of pyrite were noted in the historical reports but seldom exceeding one or two percent occuring as fine disseminations or as wisps and laminations in the fine grained sediments. No other visible mineralization was noted.

2011 EXPLORATION PROGRAM

The 2011 exploration program consisted of limited stream sediment sampling, contour soil sampling and prospecting in the east central portion of the claims where historical high silver values were reported. Results of the 2011 program are described in detail in the following paragraphs.

Mineralization and Rock Geochemistry

The majority of the prospecting was conducted within the east central portion of the claims in the vicinity of an east-west trending alpine ridge system. In 2011, 25 rock samples were collected from the Rogue property and assayed. Certificates of Analysis are provided in Appendix II and rock sample descriptions appear in Appendix III. Rock sample locations from 2011 are shown on Figure 5, while thematic data for silver and arsenic are illustrated on Figures 6 and 7, respectively.

Rock sample sites on the property were marked with orange flagging tape labelled with the sample number. The location of each sample was determined using a handheld GPS unit. Multi-element analyses for rock samples were carried out at ALS Chemex in North Vancouver, B.C. The samples were dried, fine crushed to better than 70% passing -2mm and then a 250 g split was pulverized to better than 85% passing 75 micron. All samples were initially analyzed for

gold by fire assay followed by atomic absorption (Au-AA23). All samples were also analyzed for 51 other elements by inductively coupled plasma-atomic emission spectrometry (ME-MS41).

Most of the material collected along the ridge system comprised shaley material with some degree of silicification or secondary quartz veining. Silver response was generally low with only a few specimens exceeding 1 g/t. As observed in the historical data, the best accessory correlations with silver are arsenic and antimony but the overall degree of correlation remains intermittent. Base metal correlations with lead and zinc are generally poor and gold responses were commonly below detection.

Silt Geochemistry

Eleven stream sediment samples were collected from the four main creeks draining the uplands in the east central portion of the claim block. Samples were sent to ALS Chemex, where they were dried, screened to -180 microns, digested in aqua regia solution in a graphite heating block. After cooling the resulting solution is diluted with de-ionized water, mixed and analysed by inductively coupled plasma-atomic spectrometry for 51 elements (ME-MS41). An additional 30 g charge of the homogenized pulp was further analysed for trace level gold by fire assay fusion and atomic absorption spectroscopy finish (Au-AA23). Certificates of Analysis are contained in Appendix II while silt data is presented in Appendix III.

Sample locations are illustrated on Figure 8 while the results for silver and arsenic are thematically illustrated on Figures 9 through 10, respectively.

Most stream samples returned elevated silver responses ranging from 0.08 to 3.27 g/t with the majority exceeding 1 g/t. The best correlative accessory elements with elevated silver response appear to be arsenic, molybdenum and antimony with peak values of 251 ppm, 46.0 ppm and 10.30 ppm, respectively. Gold in stream sediments were generally subdued with response up to 24 ppb and zinc responses were generally quite high with half the samples exceeding 1000 ppm to a maximum value of 3080 ppm.

Soil Geochemistry

In 2011, a total of 18 soil samples were taken along a contour interval approximately 130 m vertically beneath the ridge line within a south facing cirque (Figure 11). Results for silver and arsenic are thematically plotted on Figures 12 and 13, respectively. Certificates of Analysis are in Appendix II. Soil data is presented in Appendix III. Soil samples were collected at 25 m spacing.

Soil sample locations were recorded using hand-held GPS units. Sample sites are marked by aluminum tags inscribed with the sample numbers and affixed to 0.5 m wooden lath that were driven into the ground. A hand held soil auger was used to collect material from as deep in the soil profile as ground conditions allowed, which was typically about 30 to 60 cm depth. Samples were placed into individually pre-numbered Kraft paper bags. The soil samples were sent to ALS Chemex, where they were dried, screened to -180 microns, digested in aqua regia solution in a graphite heating block. After cooling the resulting solution is diluted with de-ionized water,

mixed and analysed by inductively coupled plasma-atomic spectrometry for 51 elements (ME-MS41). An additional 30 g charge of the homogenized pulp was further analysed for trace level gold by fire assay fusion and atomic absorption spectroscopy finish (Au-AA23).

Silver-in soil values were all elevated above 1 g/t to maximum values of 15.90 g/t. Molybdenum, mercury and antimony were also noticeably anomalous returning peak values of 65.6 ppm, 17.10 ppm and 15.90 ppm, respectively. Gold response was somewhat sporadic with values ranging from below detection to 41 ppb. Similarly observed in the rock geochemistry, there is a poor correlation with silver response and the obvious base metals lead and zinc.

DISCUSSION AND CONCLUSIONS

Work conducted on and in the immediate vicinity of the Rogue property by Tarsis and previous groups has failed to identify the source of the strong silver in soil responses by various grid and contour programs. The elemental associations with silver are not indicative of a Plata-style mineralizing system and the lack of base metal association appears to rule out an affiliation with Sedimentary Exhalative type mineralization.

One possible interpretation for the enhanced metal signature in the area is an analogy with the NiMo (nickel-molybdenum-zinc) style mineralization in the Devonian Earn Group shales in northern Yukon. This mineralization is restricted to one very laterally extensive stratigraphic horizon as a result of warm saline fluids that vented along fault zones. The target horizon is anomalous for the main elements and a number of specific accessory elements but economic concentrations are rare.

The Rogue prospect presents a difficult exploration target and most of the work to date has been inconclusive in identifying the source material responsible for the high silver responses. No further work is recommended at this time.

Respectfully submitted,

SKIVIK HOLDING CO. LTD.

William A. Wengzynowski, BaSc. Geological Engineering, P.Eng.

REFERENCES

Blusson, S.L.,
1974 Drafts of five geological maps of Operation Stewart (northern Selwyn Basin), Yukon and District of Mackenzie, N.W.T. (includes NTS 106A,B,C and 105N,O); Geol. Surv. Can., Open File 205.

Carlson, G.G.
1993 Report for Assessment, Geological and Geochemical Evaluation of the ROG 1 to 14 and 21 to 76 Claims, Rogue River Area, Mayo Mining District

Friske, P.W.B., Hornbrook, E.H.W., Lynch, J.J., McCurdy, M.W., Gross, H., Galletta, A.C. and Durham, C.C.
1991A Regional stream sediment and water geochemical reconnaissance data, east central Yukon, Landsing Map Sheet (115N); Geological Survey of Canada, Open File 2363.

Hughes, O.L.
1967 Surficial geology studies, Aishihik lake map-area. Geological Survey of Canada, Paper 67-1A, p. 48-49.

Silver Predator Corp.
2012 http://www.silverpredator.com/Plata.html

Vernon, P. and Hughes, O.L.,
1966, Surficial geology, Dawson, Larsen Creek and Nash Creek map-areas. Geological Survey of Canada, Bulletin 136, 25 p.

YGS Minfile 105N 003
2012 http://data.geology.gov.yk.ca/Occurrence/13712

APPENDIX I

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, William A. Wengzynowski, geological engineer, with business address in Vancouver, British Columbia and residential address at 301 Fairway Drive, North Vancouver, British Columbia, V7G 1L4 do hereby certify that:

1. I am President of Skivik Holding Co. Ltd.

2. I graduated from the University of British Columbia in 1993 with a B.A.Sc in Geological Engineering, Option l, mineral and fuel exploration.

3. I registered as a Professional Engineer in the Province of British Columbia on December 12, 1998 (Licence Number 24119).

4. From 1983 to present, I have been actively engaged in mineral exploration in the Yukon Territory, Northwest Territories, northern British Columbia and Mexico.

5. I have personally reviewed the fieldwork reported herein.

William A. Wengzynowski, B.A.Sc., P. Eng.

APPENDIX II

CERTIFICATES OF ANALYSIS

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

To: TARSIS RESOURCES LTD.
1103 - 750 W PENDER ST.
VANCOUVER BC V6C 2T8

Finalized Date: 26-JUL-2011
Account: TARCAP

CERTIFICATE WH11111306

Project: Y-11
P.O. No.:
This report is for 25 Rock samples submitted to our lab in Whitehorse, YT, Canada on 19-JUN-2011.
The following have access to data associated with this certificate:
MARC BLYTHE

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-MS41	51 anal. aqua regia ICPMS	

To: TARSIS RESOURCES LTD.
ATTN: MARC BLYTHE
1103 - 750 W PENDER ST.
VANCOUVER BC V6C 2T8

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.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Y- 11

CERTIFICATE OF ANALYSIS WH11111306

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
L562901		0.90	<0.005	0.02	0.03	0.4	<0.2	<10	160	<0.05	0.01	0.16	0.09	0.67	0.6	53
L562903		0.34	<0.005	0.02	2.27	4	<0.2	<10	410	0.77	0.02	12.00	0.18	52.9	61.4	136
L562904		0.28	0.005	0.44	0.14	8.7	<0.2	<10	360	0.09	0.05	0.12	0.01	1.94	0.8	28
L562905		0.18	<0.005	0.15	0.17	1.0	<0.2	<10	200	0.08	0.04	0.04	<0.01	4.36	0.4	23
L562906		0.30	<0.005	0.06	0.05	0.4	<0.2	<10	40	<0.05	0.04	0.01	<0.01	3.62	0.2	35
L562907		0.32	<0.005	0.10	0.06	0.6	<0.2	<10	70	<0.05	0.03	0.01	<0.01	2.92	0.2	31
L562908		0.18	<0.005	0.55	0.23	4.8	<0.2	<10	620	0.09	0.06	<0.01	0.01	6.68	0.5	32
L562909		0.68	0.007	0.18	0.13	3.9	<0.2	<10	220	0.06	0.04	0.01	0.02	6.28	0.2	34
L562910		0.20	<0.005	0.17	0.25	7.7	<0.2	<10	180	0.13	0.05	0.02	0.07	8.04	3.1	33
L562911		0.24	<0.005	0.31	0.18	4.8	<0.2	<10	150	0.19	0.09	0.02	0.02	21.1	0.4	22
L562912		0.22	0.005	0.11	1.03	16.0	<0.2	<10	110	0.12	0.06	0.76	0.04	2.60	1.4	24
L562913		0.34	0.008	0.92	0.12	4.8	<0.2	<10	380	0.07	0.06	0.01	0.01	6.75	0.2	20
L562914		0.34	0.006	1.31	0.13	149.5	<0.2	<10	610	0.07	0.07	0.02	0.08	5.79	0.4	23
L562915		0.14	0.014	0.82	0.52	6.4	<0.2	<10	570	0.37	0.24	0.01	0.47	17.50	0.9	20
L562916		0.22	<0.005	0.38	0.16	9.3	<0.2	<10	110	0.06	0.09	0.01	0.05	5.84	0.6	23
L562917		0.38	0.005	0.57	0.22	92.1	<0.2	<10	80	0.15	0.10	0.02	0.15	19.55	0.4	29
L562918		0.32	0.005	0.34	0.25	57.2	<0.2	<10	880	0.11	0.07	0.07	0.02	11.45	0.8	32
L562920		0.46	0.005	0.35	0.14	14.8	<0.2	<10	410	0.08	0.06	0.01	0.01	2.16	0.2	32
L562921		0.32	<0.005	0.94	0.09	1.5	<0.2	<10	120	0.09	0.03	0.01	0.01	4.14	0.2	32
L562922		0.22	0.005	0.10	0.08	3.8	<0.2	<10	80	0.05	0.02	0.01	0.01	1.82	1.7	23
L562923		0.30	<0.005	0.18	0.12	8.3	<0.2	<10	1070	0.08	1.84	0.13	0.04	1.07	1.0	45
L562925		0.26	0.014	1.90	0.17	28.5	<0.2	<10	410	0.13	0.10	0.01	0.07	7.81	0.2	23
L562926		0.24	0.018	1.14	0.11	2.2	<0.2	<10	180	<0.05	0.06	0.01	0.01	3.68	0.2	23
L562927		0.20	<0.005	1.99	0.36	5.4	<0.2	<10	180	0.22	0.02	2.56	2.11	5.80	2.1	29
L562928		0.64	<0.005	0.73	0.05	3.9	<0.2	<10	60	<0.05	0.02	0.02	0.05	2.19	0.3	37

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

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Finalized Date: 26- JUL- 2011
Account: TARCAP

Project: Y- 11

CERTIFICATE OF ANALYSIS WH11111306

Sample Description	Method Analyte Units LOR	ME- MS41 Cs ppm 0.05	ME- MS41 Cu ppm 0.2	ME- MS41 Fe % 0.01	ME- MS41 Ga ppm 0.05	ME- MS41 Ge ppm 0.05	ME- MS41 Hf ppm 0.02	ME- MS41 Hg ppm 0.01	ME- MS41 In ppm 0.005	ME- MS41 K % 0.01	ME- MS41 La ppm 0.2	ME- MS41 Li ppm 0.1	ME- MS41 Mg % 0.01	ME- MS41 Mn ppm 5	ME- MS41 Mo ppm 0.05	ME- MS41 Na % 0.01
L562901		0.14	1.7	0.89	0.13	0.06	0.03	0.01	<0.005	<0.01	0.8	0.3	0.04	115	0.23	0.01
L562903		0.16	43.9	9.07	9.84	0.18	0.08	0.01	0.070	0.12	20.9	20.4	0.99	1490	0.20	0.02
L562904		0.24	3.9	0.49	0.52	0.07	0.06	0.33	<0.005	0.07	0.9	0.5	0.01	43	0.57	0.01
L562905		0.31	1.7	0.57	0.55	0.06	0.08	0.07	0.006	0.10	2.2	1.6	0.01	39	0.77	0.01
L562906		0.10	1.0	0.44	0.21	0.06	0.03	0.03	<0.005	0.02	1.9	3.7	<0.01	40	0.27	<0.01
L562907		0.07	1.0	0.44	0.31	0.08	0.02	0.05	<0.005	0.03	1.6	9.5	<0.01	34	0.42	0.01
L562908		0.53	4.2	0.71	0.94	0.09	0.08	0.19	<0.005	0.11	3.6	1.2	0.01	48	0.64	0.02
L562909		0.37	4.9	0.37	0.59	0.10	0.04	0.32	<0.005	0.07	3.3	1.8	0.01	33	1.04	0.01
L562910		0.54	22.5	3.62	1.13	0.06	0.04	0.29	0.030	0.07	3.9	3.0	0.01	110	1.30	0.02
L562911		1.31	2.7	2.52	1.26	<0.05	0.14	0.29	0.014	0.06	9.4	1.9	0.01	90	1.29	0.02
L562912		0.40	7.9	2.99	0.83	0.09	0.03	0.04	0.018	0.45	1.0	8.8	0.59	316	1.29	0.14
L562913		0.28	4.2	0.54	0.53	<0.05	0.02	0.25	<0.005	0.07	3.4	0.8	0.01	25	0.59	0.01
L562914		0.80	13.6	2.75	1.60	0.11	0.03	0.13	0.011	0.11	3.7	0.7	0.01	40	5.31	0.01
L562915		0.51	49.0	1.73	1.87	0.09	0.11	0.12	0.032	0.26	8.1	3.1	0.05	24	0.90	0.01
L562916		0.19	6.4	0.86	0.68	0.08	0.03	0.07	0.005	0.08	2.9	2.3	0.01	44	1.22	0.01
L562917		0.54	21.2	7.00	2.51	0.11	0.04	0.08	0.088	1.04	12.2	2.3	0.01	33	12.25	0.02
L562918		0.59	15.9	1.80	2.39	0.14	0.07	0.44	0.014	0.11	7.1	0.9	0.06	49	10.40	0.02
L562920		0.56	4.7	0.74	0.90	0.13	0.04	0.27	0.010	0.08	1.1	0.7	0.01	36	1.43	0.01
L562921		0.23	7.0	0.42	0.75	0.12	<0.02	1.01	<0.005	0.05	4.2	0.6	0.01	33	1.88	0.01
L562922		0.19	12.3	1.15	0.48	0.11	<0.02	0.15	0.005	0.03	1.2	0.8	0.01	87	1.00	0.01
L562923		0.25	17.7	0.80	0.53	0.12	0.02	0.23	<0.005	0.03	0.6	0.6	0.03	69	2.42	0.03
L562925		0.59	14.1	3.17	1.84	0.17	<0.02	0.61	0.030	0.38	5.6	0.7	0.01	35	5.52	0.01
L562926		0.20	1.7	1.21	0.79	0.13	0.02	0.27	0.007	0.06	2.2	3.3	0.01	41	1.36	0.08
L562927		0.16	7.0	0.74	1.10	0.13	0.03	0.41	0.014	0.02	2.8	6.0	0.43	1740	0.96	0.02
L562928		0.09	3.4	0.47	0.24	0.12	<0.02	0.21	<0.005	0.02	1.8	1.0	0.01	46	2.50	0.01

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

ALS Canada Ltd.
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To: TARSIS RESOURCES LTD.
1103 - 750 W PENDER ST.
VANCOUVER BC V6C 2T8

Finalized Date: 26- JUL- 2011
Account: TARCAP

Project: Y- 11

CERTIFICATE OF ANALYSIS WH11111306

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
L562901		0.05	2.7	210	0.9	0.3	<0.001	0.06	0.08	0.4	<0.2	<0.2	20.7	<0.01	<0.01	<0.2
L562903		0.12	111.0	1080	2.0	4.0	0.001	0.09	0.09	26.3	0.6	1.2	169.0	<0.01	0.01	2.4
L562904		0.06	2.4	90	3.1	3.5	0.001	0.05	2.84	0.6	0.8	<0.2	6.3	<0.01	0.02	0.3
L562905		0.05	1.1	40	4.2	5.1	0.001	0.09	1.09	0.4	0.5	0.2	4.6	<0.01	<0.01	0.6
L562906		0.07	1.0	10	2.7	1.1	0.001	0.03	0.57	0.1	<0.2	<0.2	2.1	<0.01	<0.01	0.3
L562907		0.11	1.0	30	7.7	1.0	<0.001	0.04	0.80	0.1	0.4	<0.2	12.8	<0.01	<0.01	0.4
L562908		0.13	2.5	80	3.7	5.6	0.002	0.10	1.46	0.4	1.5	0.2	8.7	<0.01	0.01	0.6
L562909		0.12	1.5	80	3.1	4.2	0.001	0.05	1.65	0.3	0.6	<0.2	7.3	<0.01	0.03	0.7
L562910		0.22	26.5	520	5.6	5.7	0.001	0.05	3.95	2.1	1.1	<0.2	22.1	<0.01	0.04	0.9
L562911		0.05	1.7	310	4.3	12.4	<0.001	0.02	1.62	1.0	1.9	0.2	7.8	<0.01	0.07	2.8
L562912		0.17	6.8	920	7.2	4.4	0.001	0.42	5.86	1.1	0.6	<0.2	4.3	<0.01	0.04	0.5
L562913		0.09	1.5	60	9.5	3.7	0.001	0.10	4.31	0.4	2.6	<0.2	4.6	<0.01	0.02	0.5
L562914		0.16	3.5	720	5.7	10.0	0.001	0.24	24.0	0.4	10.2	0.2	111.5	<0.01	0.31	1.5
L562915		0.10	13.8	230	5.7	11.3	<0.001	0.12	1.14	1.9	2.5	0.2	51.7	<0.01	0.08	2.8
L562916		0.12	5.3	130	2.9	4.0	0.001	0.05	0.74	0.3	1.8	<0.2	21.1	<0.01	0.04	0.7
L562917		0.11	4.4	2660	4.4	17.2	0.002	2.00	3.83	0.8	4.2	0.2	760	<0.01	0.10	3.0
L562918		0.06	2.4	480	28.8	4.9	0.001	0.12	7.19	1.1	6.1	0.3	62.5	<0.01	0.10	4.9
L562920		0.06	1.5	210	3.2	4.6	<0.001	0.08	2.60	0.4	1.0	<0.2	23.6	<0.01	0.06	0.5
L562921		0.07	1.2	190	1.1	2.6	0.001	0.06	1.09	0.4	1.9	<0.2	24.3	<0.01	0.03	0.4
L562922		0.06	13.0	200	0.4	1.9	0.001	0.02	0.75	0.4	2.2	<0.2	2.4	<0.01	0.07	0.3
L562923		0.11	6.8	70	3.9	1.7	0.004	0.08	0.98	0.4	2.5	0.2	15.0	<0.01	0.09	0.3
L562925		0.06	0.7	1230	6.9	8.8	0.002	0.62	4.29	1.3	23.4	0.3	249	<0.01	0.31	4.2
L562926		0.07	0.9	110	3.8	3.4	0.001	0.30	0.65	0.2	2.8	<0.2	23.3	<0.01	0.21	0.5
L562927		0.09	27.4	1170	0.8	1.3	<0.001	0.03	0.42	1.5	1.3	<0.2	369	<0.01	0.10	0.3
L562928		0.06	3.2	90	1.3	1.2	0.001	0.01	2.02	0.1	1.1	<0.2	7.4	<0.01	0.05	0.2

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To: TARSIS RESOURCES LTD.
1103 - 750 W PENDER ST.
VANCOUVER BC V6C 2T8

Finalized Date: 26- JUL- 2011
Account: TARCAP

Project: Y- 11

CERTIFICATE OF ANALYSIS WH11111306

Sample Description	Method Analyte Units LOR	ME- MS41 Tl % 0.005	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
L562901		<0.005	<0.02	0.30	5	<0.05	2.01	13	<0.5
L562903		0.017	0.03	0.61	217	<0.05	11.00	85	3.0
L562904		<0.005	0.17	0.24	11	<0.05	0.58	3	2.1
L562905		<0.005	0.15	0.12	7	<0.05	0.48	<2	3.1
L562906		<0.005	0.03	<0.05	1	<0.05	0.20	<2	0.6
L562907		<0.005	0.03	<0.05	3	<0.05	0.38	<2	0.9
L562908		<0.005	0.25	0.24	13	<0.05	0.85	<2	3.5
L562909		<0.005	0.13	0.26	14	<0.05	0.98	<2	2.2
L562910		<0.005	0.17	0.58	39	<0.05	4.45	253	2.9
L562911		<0.005	0.29	0.47	24	<0.05	1.98	62	7.8
L562912		0.332	0.10	0.28	51	<0.05	0.77	1100	2.0
L562913		<0.005	0.12	0.15	10	<0.05	0.61	8	1.3
L562914		<0.005	1.79	0.37	50	0.05	0.63	21	2.2
L562915		<0.005	0.22	0.76	25	<0.05	2.22	44	5.0
L562916		<0.005	0.12	0.19	11	<0.05	0.76	30	1.7
L562917		<0.005	1.30	0.95	62	<0.05	1.00	37	3.1
L562918		0.010	0.24	0.72	39	0.05	1.41	12	3.8
L562920		<0.005	0.30	0.23	16	<0.05	0.44	2	2.0
L562921		<0.005	0.10	2.29	21	0.13	1.04	<2	0.8
L562922		<0.005	0.04	0.20	15	<0.05	0.87	104	<0.5
L562923		0.005	0.18	0.37	22	0.09	0.74	9	1.4
L562925		<0.005	0.82	0.86	69	<0.05	0.56	6	<0.5
L562926		<0.005	0.14	0.05	10	<0.05	0.20	<2	1.5
L562927		<0.005	0.07	0.68	29	<0.05	8.34	62	1.1
L562928		<0.005	0.09	0.23	13	<0.05	0.70	27	0.6

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

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To: TARSIS RESOURCES LTD.
1103 - 750 W PENDER ST.
VANCOUVER BC V6C 2T8

Finalized Date: 26- JUL- 2011
Account: TARCAP

Project: Y- 11

CERTIFICATE OF ANALYSIS WH11111306

Method	CERTIFICATE COMMENTS
ME- MS41	Interference: Ca> 10% on ICP- MS As,ICP- AES results shown.
ME- MS41	Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).

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To: TARSIS RESOURCES LTD.
1103 - 750 W PENDER ST.
VANCOUVER BC V6C 2T8

Finalized Date: 20- JUL- 2011
Account: TARCAP

CERTIFICATE WH11112637

Project: Y- 11
P.O. No.:
This report is for 11 Soil samples submitted to our lab in Whitehorse, YT, Canada on 19- JUN- 2011.
The following have access to data associated with this certificate:

MARC BLYTHE		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
ME- MS41	51 anal. aqua regia ICPMS	

To: TARSIS RESOURCES LTD.
ATTN: MARC BLYTHE
1103 - 750 W PENDER ST.
VANCOUVER BC V6C 2T8

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.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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Finalized Date: 20- JUL- 2011
Account: TARCAP

Project: Y- 11

CERTIFICATE OF ANALYSIS WH11112637

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- MS41 Ag ppm 0.01	ME- MS41 Al % 0.01	ME- MS41 As ppm 0.1	ME- MS41 Au ppm 0.2	ME- MS41 B ppm 10	ME- MS41 Ba ppm 10	ME- MS41 Be ppm 0.05	ME- MS41 Bi ppm 0.01	ME- MS41 Ca % 0.01	ME- MS41 Cd ppm 0.01	ME- MS41 Ce ppm 0.02	ME- MS41 Co ppm 0.1	ME- MS41 Cr ppm 1
RG11- 1043		2.88	0.006	0.08	1.59	15.1	<0.2	<10	210	0.97	0.25	0.18	0.41	9.66	15.9	28
RG11- 1044		3.36	0.006	0.11	1.50	13.2	<0.2	<10	200	0.80	0.25	0.27	0.20	9.58	12.1	27
RG11- 1045		2.66	0.005	0.16	1.93	13.4	<0.2	<10	240	1.28	0.27	0.25	0.23	11.10	22.7	30
RG11- 1046		2.56	0.014	2.25	1.04	26.9	<0.2	<10	470	0.60	0.23	0.50	17.35	19.75	12.3	25
RG11- 1047		1.70	0.009	0.88	1.46	11.4	<0.2	<10	300	0.87	0.22	0.48	2.23	7.36	27.8	26
RG11- 1048		2.60	0.010	1.24	1.28	24.6	<0.2	<10	840	0.70	0.24	0.39	11.30	14.65	31.7	19
RG11- 1049		2.24	0.011	1.00	1.53	26.6	<0.2	<10	620	0.96	0.22	0.41	17.90	15.75	41.7	19
RG11- 1050		1.74	0.024	3.27	1.31	14.5	<0.2	<10	570	0.68	0.23	1.33	8.05	13.65	7.4	24
RG11- 1051		2.42	0.011	2.08	0.82	19.9	<0.2	<10	480	0.50	0.20	0.55	6.58	17.00	6.5	23
RG11- 1052		2.32	0.010	1.35	0.67	51.6	<0.2	<10	710	0.59	0.16	0.83	14.70	16.85	10.8	16
RG11- 1053		1.78	0.010	3.27	1.60	251	<0.2	<10	440	0.96	0.11	0.17	1.14	9.96	14.1	20

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

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VANCOUVER BC V6C 2T8

Finalized Date: 20- JUL- 2011
Account: TARCAP

Project: Y- 11

CERTIFICATE OF ANALYSIS WH11112637

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
RG11- 1043		1.94	35.6	4.47	4.63	0.10	0.03	0.07	0.040	0.05	3.6	59.1	0.64	659	1.67	0.01
RG11- 1044		2.07	28.6	3.90	4.30	0.10	0.04	0.06	0.034	0.06	3.6	47.9	0.60	485	1.43	0.01
RG11- 1045		3.16	37.7	4.27	4.94	0.12	0.04	0.09	0.040	0.05	4.0	63.0	0.63	821	2.05	0.01
RG11- 1046		0.87	85.7	2.80	2.65	0.12	0.03	0.82	0.033	0.09	11.2	9.4	0.22	725	11.35	<0.01
RG11- 1047		3.69	103.0	3.03	3.07	0.12	0.06	0.15	0.036	0.05	3.5	38.4	0.32	998	2.61	0.01
RG11- 1048		2.19	71.8	3.15	2.98	0.10	0.06	1.33	0.036	0.07	8.1	21.3	0.30	2000	9.30	0.01
RG11- 1049		2.31	105.0	4.02	2.86	0.12	0.06	0.91	0.037	0.06	8.8	21.7	0.28	1700	8.20	0.01
RG11- 1050		1.94	126.0	2.58	3.06	0.11	0.10	1.72	0.033	0.15	7.9	12.5	0.38	435	4.79	0.01
RG11- 1051		1.04	70.7	2.26	2.71	0.12	0.03	0.79	0.028	0.06	9.8	11.3	0.24	342	8.40	<0.01
RG11- 1052		0.78	76.4	7.72	1.73	0.11	0.05	0.46	0.028	0.08	9.8	5.2	0.16	2660	20.8	0.01
RG11- 1053		1.65	209	9.51	1.45	0.14	0.08	1.37	0.016	0.05	5.4	3.5	0.07	955	46.0	0.01

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

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VANCOUVER BC V6C 2T8

Finalized Date: 20- JUL- 2011
Account: TARCAP

Project: Y- 11

CERTIFICATE OF ANALYSIS WH11112637

Sample Description	Method Analyte Units LOR	ME- MS41 Ti % 0.005	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
RG11- 1043		0.005	0.08	0.56	28	0.06	7.12	255	1.0
RG11- 1044		<0.005	0.09	0.53	27	<0.05	6.59	122	0.9
RG11- 1045		<0.005	0.15	0.73	29	<0.05	13.15	179	1.3
RG11- 1046		0.009	0.55	3.83	114	0.13	15.85	3080	0.8
RG11- 1047		<0.005	0.11	2.82	24	0.27	23.7	478	1.8
RG11- 1048		0.006	0.86	2.23	52	0.10	10.90	1120	1.5
RG11- 1049		0.007	0.70	2.34	49	0.11	17.80	1920	1.9
RG11- 1050		0.006	0.38	20.0	57	0.10	16.35	694	2.9
RG11- 1051		0.009	0.39	2.72	80	0.14	11.05	1050	1.8
RG11- 1052		0.005	0.26	7.65	75	0.07	13.95	1490	1.9
RG11- 1053		0.007	1.28	3.17	357	0.11	17.30	94	2.5

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

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Finalized Date: 20- JUL- 2011
Account: TARCAP

Project: Y- 11

CERTIFICATE OF ANALYSIS WH11112637

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

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To: TARSIS RESOURCES LTD.
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Finalized Date: 24-JUL-2011
Account: TARCAP

ALS Minerals

CERTIFICATE WH11114040

Project: Y-11
P.O. No.:
This report is for 18 Soil samples submitted to our lab in Whitehorse, YT, Canada on 19-JUN-2011.
The following have access to data associated with this certificate:

MARC BLYTHE		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-MS41	51 anal. aqua regia ICPMS	

To: TARSIS RESOURCES LTD.
ATTN: MARC BLYTHE
1103 - 750 W PENDER ST.
VANCOUVER BC V6C 2T8

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.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Y- 11

CERTIFICATE OF ANALYSIS WH11114040

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
RG11-001		0.62	0.011	6.83	0.57	29.5	<0.2	<10	310	0.29	0.24	0.06	0.75	14.95	1.6	27
RG11-002		0.54	0.016	9.36	0.65	29.2	<0.2	<10	540	0.17	0.42	0.03	0.13	12.65	1.6	27
RG11-003		0.52	0.005	9.70	0.45	31.0	<0.2	<10	590	0.25	0.24	0.02	0.40	10.60	0.3	43
RG11-004		0.50	0.009	8.36	0.33	28.2	<0.2	<10	440	0.18	0.24	0.02	0.37	10.20	0.2	30
RG11-005		0.48	0.012	2.01	0.15	7.9	<0.2	<10	120	0.07	0.17	0.01	0.18	12.80	0.2	8
RG11-006		0.54	0.006	4.36	0.13	25.2	<0.2	<10	320	0.10	0.27	0.01	0.07	18.70	1.9	27
RG11-007		0.60	0.007	2.75	0.24	7.6	<0.2	<10	120	0.07	0.21	0.01	0.06	12.55	0.5	10
RG11-008		0.52	0.016	4.18	0.30	19.7	<0.2	<10	290	0.10	0.19	0.03	0.13	10.60	0.6	15
RG11-009		0.50	0.005	8.88	0.55	28.8	<0.2	<10	540	0.39	0.36	0.04	4.03	20.4	2.4	39
RG11-010		0.50	0.041	15.90	0.46	88.6	<0.2	<10	610	0.36	0.38	0.03	0.41	15.90	0.5	29
RG11-011		0.54	0.023	8.87	0.21	29.3	<0.2	<10	250	0.15	0.21	0.01	0.19	11.05	0.1	16
RG11-012		0.52	0.014	11.90	0.30	22.8	<0.2	<10	440	0.25	0.21	0.04	0.20	12.20	0.4	46
RG11-013		0.60	0.005	5.31	0.45	9.5	<0.2	<10	340	0.18	0.24	0.01	0.34	10.05	0.9	21
RG11-014		0.52	0.006	10.45	0.30	6.5	<0.2	<10	210	0.11	0.18	0.01	0.21	9.63	0.2	16
RG11-015		0.56	0.007	7.18	0.56	17.8	<0.2	<10	210	0.13	0.33	0.05	0.21	20.2	1.8	27
RG11-016		0.64	<0.005	3.15	0.18	4.2	<0.2	<10	150	0.07	0.15	0.01	0.13	14.50	0.3	13
RG11-017		0.50	0.014	11.65	0.70	43.4	<0.2	<10	390	0.21	0.36	0.04	0.60	16.60	1.5	43
RG11-018		0.60	0.015	10.65	0.35	24.0	<0.2	<10	580	0.19	0.19	0.04	1.80	12.80	0.6	33

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

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Finalized Date: 24- JUL- 2011
Account: TARCAP

Project: Y- 11

CERTIFICATE OF ANALYSIS WH11114040

Sample Description	Method Analyte Units LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
RG11-001		0.77	27.8	2.19	3.88	0.09	0.02	0.78	0.031	0.09	10.3	2.3	0.07	63	21.8	0.01
RG11-002		0.84	9.8	4.41	5.96	0.10	<0.02	0.38	0.040	0.23	9.0	2.5	0.08	100	15.80	0.01
RG11-003		0.75	18.7	3.09	3.88	0.12	0.02	0.38	0.049	0.18	11.7	0.7	0.02	26	17.85	0.01
RG11-004		0.65	11.9	2.41	2.84	0.10	0.02	0.41	0.044	0.17	10.4	0.5	0.01	22	14.20	0.01
RG11-005		0.45	6.2	0.48	1.68	0.05	<0.02	0.27	0.007	0.04	8.8	0.4	0.01	20	11.70	<0.01
RG11-006		0.99	44.4	2.45	6.28	0.14	<0.02	0.11	0.089	0.27	12.4	0.9	0.01	62	11.00	0.01
RG11-007		0.63	6.7	0.87	2.60	0.10	<0.02	0.25	0.013	0.07	7.9	0.6	0.02	27	6.35	0.01
RG11-008		0.54	7.6	1.72	2.96	0.08	<0.02	0.34	0.022	0.10	7.2	1.0	0.03	30	11.85	0.01
RG11-009		1.49	40.9	2.35	4.17	0.13	0.02	0.54	0.048	0.15	14.7	1.5	0.06	166	32.5	0.01
RG11-010		0.65	21.6	3.41	2.53	0.19	0.02	3.24	0.151	0.33	12.2	1.7	0.03	31	23.5	0.01
RG11-011		0.45	15.0	1.39	1.35	0.11	<0.02	2.13	0.040	0.12	6.8	0.8	0.01	8	12.65	<0.01
RG11-012		0.94	30.9	3.05	3.42	0.24	0.04	1.64	0.035	0.26	12.1	2.0	0.02	12	21.6	<0.01
RG11-013		0.98	14.1	1.39	3.25	0.07	<0.02	0.30	0.020	0.12	7.4	1.4	0.04	33	13.70	<0.01
RG11-014		0.93	13.1	0.94	2.20	0.05	<0.02	0.72	0.022	0.07	8.2	0.6	0.01	6	5.20	<0.01
RG11-015		1.17	14.0	1.95	4.85	0.09	<0.02	0.42	0.021	0.09	14.5	2.3	0.09	66	18.45	<0.01
RG11-016		0.68	10.2	0.53	1.74	0.06	<0.02	0.12	0.008	0.05	12.6	0.7	0.01	6	11.35	<0.01
RG11-017		1.19	25.0	3.47	4.85	0.13	0.02	1.52	0.045	0.19	13.1	2.4	0.07	51	45.9	<0.01
RG11-018		0.72	41.7	2.49	2.99	0.17	0.03	17.10	0.063	0.15	10.2	0.6	0.02	28	65.6	<0.01

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Finalized Date: 24- JUL- 2011
Account: TARCAP

Project: Y- 11

CERTIFICATE OF ANALYSIS WH11114040

Sample Description	Method Analyte Units LOR	ME- MS41 Nb ppm 0.05	ME- MS41 Ni ppm 0.2	ME- MS41 P ppm 10	ME- MS41 Pb ppm 0.2	ME- MS41 Rb ppm 0.1	ME- MS41 Re ppm 0.001	ME- MS41 S % 0.01	ME- MS41 Sb ppm 0.05	ME- MS41 Sc ppm 0.1	ME- MS41 Se ppm 0.2	ME- MS41 Sn ppm 0.2	ME- MS41 Sr ppm 0.2	ME- MS41 Ta ppm 0.01	ME- MS41 Te ppm 0.01	ME- MS41 Th ppm 0.2
RG11- 001		0.15	12.6	2800	14.8	10.8	0.003	0.15	6.09	0.4	11.7	0.7	46.1	<0.01	0.18	<0.2
RG11- 002		0.68	6.7	1780	18.7	16.4	0.001	0.54	6.15	1.0	12.4	0.8	24.5	<0.01	0.39	0.6
RG11- 003		0.16	3.3	7520	17.5	12.6	0.001	0.41	8.81	2.1	18.4	0.8	52.7	<0.01	0.19	0.5
RG11- 004		0.20	3.2	4960	17.5	9.5	0.001	0.35	6.05	1.8	13.1	0.6	32.7	<0.01	0.10	1.3
RG11- 005		0.12	4.0	400	8.9	7.7	0.006	0.06	3.51	0.4	4.3	0.4	16.0	<0.01	0.13	0.3
RG11- 006		0.10	11.1	610	20.7	13.1	0.001	0.62	1.62	0.8	24.9	0.9	151.0	<0.01	2.45	0.5
RG11- 007		0.25	3.2	700	13.4	9.0	0.001	0.12	1.00	0.5	20.1	0.5	7.3	<0.01	0.14	0.3
RG11- 008		0.36	3.5	2400	11.2	10.5	0.004	0.20	3.67	0.8	9.6	0.5	25.8	<0.01	0.15	0.4
RG11- 009		0.13	19.7	2050	22.0	16.9	0.001	0.29	7.84	0.5	15.2	1.2	55.5	<0.01	0.37	<0.2
RG11- 010		0.15	5.6	9690	26.2	25.0	0.010	0.51	9.16	10.6	36.1	1.1	47.4	<0.01	0.45	1.6
RG11- 011		0.07	2.7	2710	13.0	10.6	0.008	0.27	6.72	2.6	19.4	0.7	12.4	<0.01	0.31	0.5
RG11- 012		0.13	7.7	3940	15.7	16.7	0.009	0.70	11.50	1.8	52.5	0.8	82.2	<0.01	0.46	0.4
RG11- 013		0.05	5.3	1710	14.3	12.0	0.002	0.24	1.90	0.2	7.5	0.6	38.9	<0.01	0.14	<0.2
RG11- 014		0.05	3.5	1670	8.3	7.5	0.002	0.10	1.64	0.4	4.0	0.6	9.8	<0.01	0.09	<0.2
RG11- 015		0.36	9.6	1880	18.4	12.6	0.004	0.11	4.82	0.8	9.1	0.6	32.1	<0.01	0.15	0.2
RG11- 016		0.09	3.6	400	9.7	6.7	0.007	0.08	1.56	0.5	3.1	0.4	31.1	<0.01	0.07	0.4
RG11- 017		0.33	10.3	3400	26.0	15.2	0.004	0.38	6.06	1.0	16.8	1.3	55.3	<0.01	0.23	0.3
RG11- 018		0.28	10.9	3140	15.5	10.7	0.006	0.37	15.90	1.0	16.1	0.9	58.8	<0.01	0.33	0.3

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CERTIFICATE OF ANALYSIS WH11114040

Sample Description	Method Analyte Units LOR	ME- MS41 Tl % 0.005	ME- MS41 Tl ppm 0.02	ME- MS41 U ppm 0.05	ME- MS41 V ppm 1	ME- MS41 W ppm 0.05	ME- MS41 Y ppm 0.05	ME- MS41 Zn ppm 2	ME- MS41 Zr ppm 0.5
RG11- 001		0.007	0.83	3.34	185	0.35	4.34	59	0.5
RG11- 002		0.024	0.68	0.62	133	0.32	1.79	30	<0.5
RG11- 003		0.007	0.86	2.13	222	0.55	3.62	23	1.0
RG11- 004		0.006	0.74	2.18	151	0.42	2.63	19	0.7
RG11- 005		0.005	0.45	0.72	85	0.16	1.02	20	<0.5
RG11- 006		0.009	1.08	0.58	68	0.10	1.63	52	<0.5
RG11- 007		0.013	0.34	0.78	43	0.14	1.00	11	<0.5
RG11- 008		0.013	0.60	1.04	80	0.26	1.88	18	<0.5
RG11- 009		0.006	1.19	3.80	305	0.33	6.44	135	<0.5
RG11- 010		0.009	1.62	4.31	112	0.33	6.28	32	0.7
RG11- 011		0.005	0.77	2.70	54	0.21	3.87	11	<0.5
RG11- 012		0.005	0.93	4.16	178	0.64	14.25	34	1.2
RG11- 013		0.005	0.64	1.55	86	0.19	2.80	31	<0.5
RG11- 014		<0.005	0.30	1.53	49	0.13	1.55	7	<0.5
RG11- 015		0.018	0.78	2.18	140	0.41	3.21	47	<0.5
RG11- 016		0.005	0.52	1.44	54	0.22	1.77	21	<0.5
RG11- 017		0.013	1.98	6.21	252	0.67	5.29	51	0.6
RG11- 018		0.008	2.08	8.00	340	0.75	14.95	52	0.6

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CERTIFICATE OF ANALYSIS WH11114040

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

APPENDIX III

SAMPLE DESCRIPTIONS

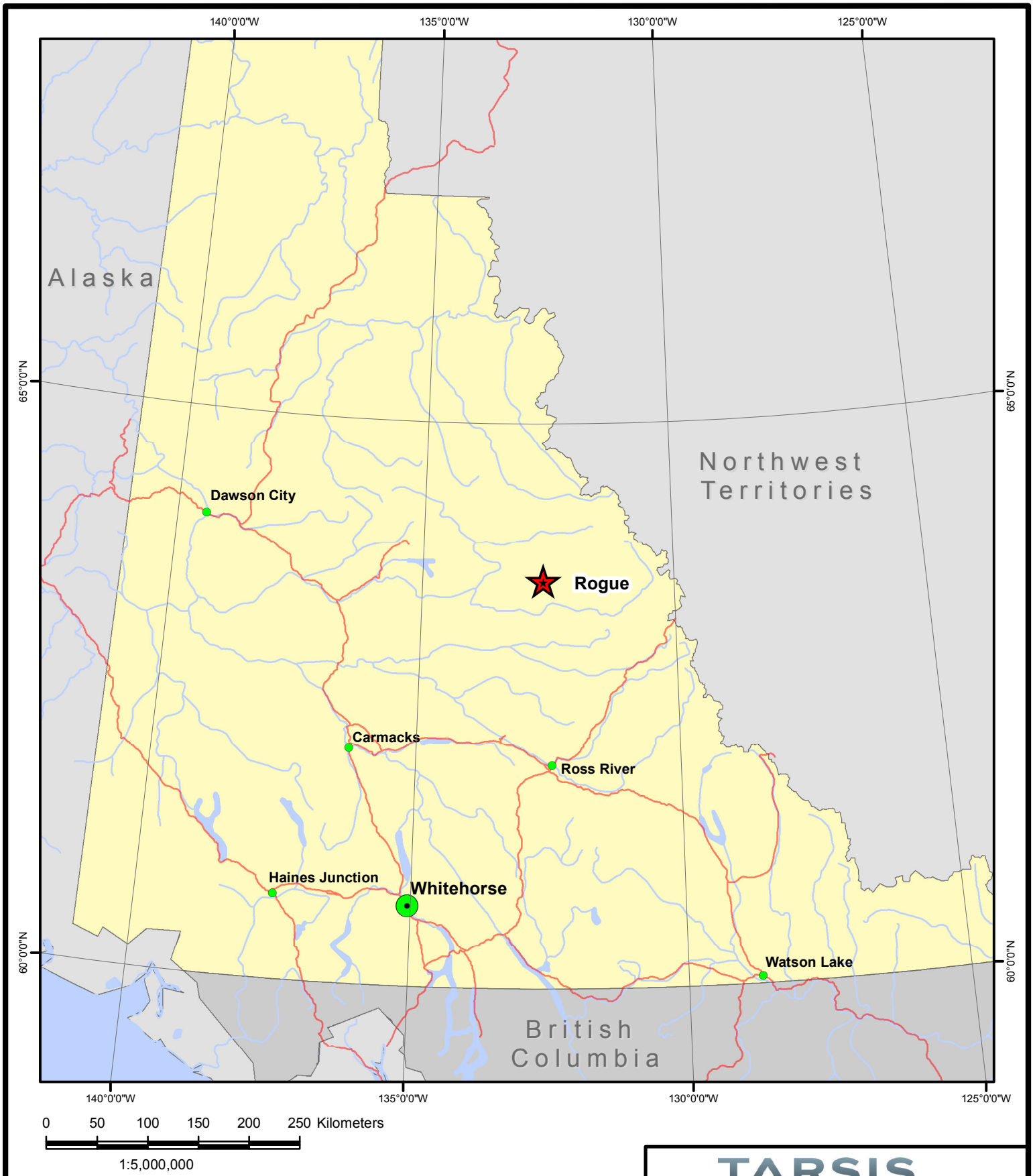
Rocks_Project	Grid	UTM_East	UTM_North	Rocks_Sample	Sampled_I	Date_Sampled	Description
Rogue	NAD83_Z8	623430	7055460	L562904	MB	16/06/2011	siliceous breccia
Rogue	NAD83_Z8	623461	7055451	L562905	MB	16/06/2011	silica with black/white colour on relict boxwork skeleton texture
Rogue	NAD83_Z8	623468	7055454	L562906	MB	16/06/2011	Quartz with limonitic boxwork
Rogue	NAD83_Z8	623469	7055451	L562907	MB	16/06/2011	vuggy quartz with orange/red boxwork/inclusions (orpiment ?)
Rogue	NAD83_Z8	623469	7055449	L562908	MB	16/06/2011	siliceous breccia
Rogue	NAD83_Z8	623518	7055422	L562909	MB	16/06/2011	hard black graphitic breccia
Rogue	NAD83_Z8	623521	7055426	L562910	MB	16/06/2011	hard black graphitic breccia with rusty orange vugs
Rogue	NAD83_Z8	623543	7055361	L562911	MB	16/06/2011	grey seds with yellow/orange fracture coatings
Rogue	NAD83_Z8	623524	7055358	L562912	MB	16/06/2011	siliceous grey black breccia with red boxwork and dustings
Rogue	NAD83_Z8	623358	7055410	L562913	MB	16/06/2011	siliceous breccia with relict textures and boxwork
Rogue	NAD83_Z8	623082	7055464	L562914	MB	16/06/2011	siliceous breccia with rusty matrix
Rogue	NAD83_Z8	622853	7055286	L562915	MB	16/06/2011	orange fractures on silicified seds
Rogue	NAD83_Z8	622918	7055272	L562916	MB	16/06/2011	vuggy silica and stockwork veins in sediment - some orange rusty
Rogue	NAD83_Z8	622928	7055336	L562917	MB	16/06/2011	siliceous breccia with rusty matrix
Rogue	NAD83_Z8	623256	7055552	L562918	MB	16/06/2011	quartz pebble conglomerate with rusty jarosite on fractures
Rogue	NAD83_Z8	623149	7055483	L562919	MB	16/06/2011	silicified grey sediments with pyrite in association with quartz veining
Rogue	NAD83_Z8	623137	7055496	L562920	MB	16/06/2011	minor rust in quartz pebble conglomerate with quartz crystal growth
Rogue	NAD83_Z8	623130	7055508	L562921	MB	16/06/2011	cruddy grey (sooty ?) sediments with fine quartz fractures on various orients
Rogue	NAD83_Z8	622922	7055501	L562922	MB	16/06/2011	vuggy boxwork quartz in sheeted veins through grey/black siltstone rusty quartz vugs
Rogue	NAD83_Z8	622820	7055490	L562923	MB	16/06/2011	sooty siltstone with abundant quartz veining and silicification
Rogue	NAD83_Z8	623002	7055510	L562924	MB	16/06/2011	rusty vuggy silica
Rogue	NAD83_Z8	623071	7055464	L562925	MB	16/06/2011	pebbly breccia with seds and minor quartz, yellow and rusty fractures
Rogue	NAD83_Z8	623131	7055383	L562926	MB	16/06/2011	Quartz breccia with sediment clasts and relict textures
Rogue	NAD83_Z8	623239	7055301	L562927	MB	16/06/2011	totally rotten relict texture quartz
Rogue	NAD83_Z8	623329	7055283	L562928	MB	16/06/2011	rusty vuggy quartz veins in silicified seds, relict textures
Rogue	NAD83_Z8	623073	7055468	L563301	VB	16/06/2011	Quartz veins crosscutting Portrait Lake Formation Shales
Rogue	NAD83_Z8	622846	7055571	L563302	VB	16/06/2011	Coarse grained quartz veins in Portrait Lake formation; clay alteration?
Rogue	NAD83_Z8	622846	7055571	L563303	VB	16/06/2011	Coarse grained quartz veins in Portrait Lake formation; clay alteration?
Rogue	NAD83_Z8	622870	7055305	L563304	VB	16/06/2011	Coarse grained quartz veins in Portrait Lake formation; sporadic limonite alteration in quartz veins
Rogue	NAD83_Z8	622870	7055305	L563305	VB	16/06/2011	Yellow-green discoloration and potential clay alteration in shale (silicified?) Portrait Lake Fm
Rogue	NAD83_Z8	622870	7055305	L563306	VB	16/06/2011	Yellow-green discoloration and potential clay alteration in shale (silicified?) Portrait Lake Fm
Rogue	NAD83_Z8	622870	7055305	L563307	VB	16/06/2011	Rusty oxidation adjacent to quartz vein crosscutting Portrait Lake Fm mudstone-shale

Surface_Silt_Assays

Silts_Project	Grid	UTM_East	UTM_North	UTM_Elevation	Silts_Sample	Date_Sampled	Clay_Pct	Silt_Pct	Sand_Pct	Gravel_Pct	Organics_I	Compaction	Depth_cm	Colour	Moisture	Site_Rating
Rogue	NAD83_Z8	624143	7057911	1115	RG11-1043	01/06/2011	10	50	35	0	5	loose	3	gy	wet	good
Rogue	NAD83_Z8	624034	7057921	1115	RG11-1044	01/06/2011	20	60	10	0	10	loose	2	gy	wet	good
Rogue	NAD83_Z8	623505	7058418	1125	RG11-1045	01/06/2011	20	70	5	0	5	loose	3	gy	wet	good
Rogue	NAD83_Z8	623705	7058286	1135	RG11-1046	01/06/2011	20	70	5	0	5	loose	3	gy	wet	mod
Rogue	NAD83_Z8	623810	7056047	1227	RG11-1047	01/06/2011	0	50	20	0	30	loose	5	gy	wet	mod
Rogue	NAD83_Z8	623668	7055843	1221	RG11-1048	01/06/2011	10	70	25	0	5	loose	4	gy	wet	mod
Rogue	NAD83_Z8	623797	7055806	1180	RG11-1049	01/06/2011	10	50	20	5	15	loose	3	gy	wet	mod
Rogue	NAD83_Z8	623320	7054306	1090	RG11-1050	01/06/2011	10	50	5	10	25	med	20	gy	wet	poor
Rogue	NAD83_Z8	623475	7054568	1087	RG11-1051	01/06/2011	10	60	10	0	20	med	6	gy	wet	mod
Rogue	NAD83_Z8	622146	7054434	1104	RG11-1052	01/06/2011	30	40	5	5	20	loose	5	br	wet	mod
Rogue	NAD83_Z8	621517	7055670	1141	RG11-1053	01/06/2011	20	30	0	0	50	med	10	rd	wet	mod
Rogue	NAD83_Z8	621521	7055561	1133	RG11-1054	01/06/2011	0	50	40	0	10	loose	3	gy	wet	poor
Rogue	NAD83_Z8	623683	7055877	1201	RG11-1055	01/06/2011	20	50	10	0	20	loose	30	rd	wet	poor

Surface_Soil_Assays

Soils_Project	Grid	UTM_East	UTM_North	UTM_Elevation	Soils_Sample	Date_Sampled	Description
Rogue	NAD83_Z8	623402	7055195	1308	RG11-001	01/06/2011	Quartz veining in shale
Rogue	NAD83_Z8	623378	7055183	1303	RG11-002	01/06/2011	dark gray shale/schist
Rogue	NAD83_Z8	623355	7055175	1305	RG11-003	01/06/2011	gray shale
Rogue	NAD83_Z8	623330	7055182	1305	RG11-004	01/06/2011	dark gray shale
Rogue	NAD83_Z8	623314	7055202	1306	RG11-005	01/06/2011	Quartz veining in shale
Rogue	NAD83_Z8	623290	7055210	1306	RG11-006	01/06/2011	dark gray shale/schist
Rogue	NAD83_Z8	623270	7055225	1307	RG11-007	01/06/2011	Quartz veining in shale
Rogue	NAD83_Z8	623254	7055244	1309	RG11-008	01/06/2011	minor quartz veining in shale
Rogue	NAD83_Z8	623234	7055260	1309	RG11-009	01/06/2011	stockwork quartz veining in shale
Rogue	NAD83_Z8	623209	7055259	1308	RG11-010	01/06/2011	shale
Rogue	NAD83_Z8	623184	7055258	1309	RG11-011	01/06/2011	light gray shale
Rogue	NAD83_Z8	623161	7055269	1309	RG11-012	01/06/2011	dark gray shale
Rogue	NAD83_Z8	623139	7055283	1310	RG11-013	01/06/2011	dark gray shale
Rogue	NAD83_Z8	623114	7055284	1310	RG11-014	01/06/2011	dark gray shale
Rogue	NAD83_Z8	623106	7055260	1309	RG11-015	01/06/2011	dark gray shale with minor quartz
Rogue	NAD83_Z8	623114	7055237	1308	RG11-016	01/06/2011	stockwork quartz veining in silicified shale
Rogue	NAD83_Z8	623115	7055212	1307	RG11-017	01/06/2011	gray shale with minor quarz
Rogue	NAD83_Z8	623108	7055187	1308	RG11-018	01/06/2011	Quartz veining in shale

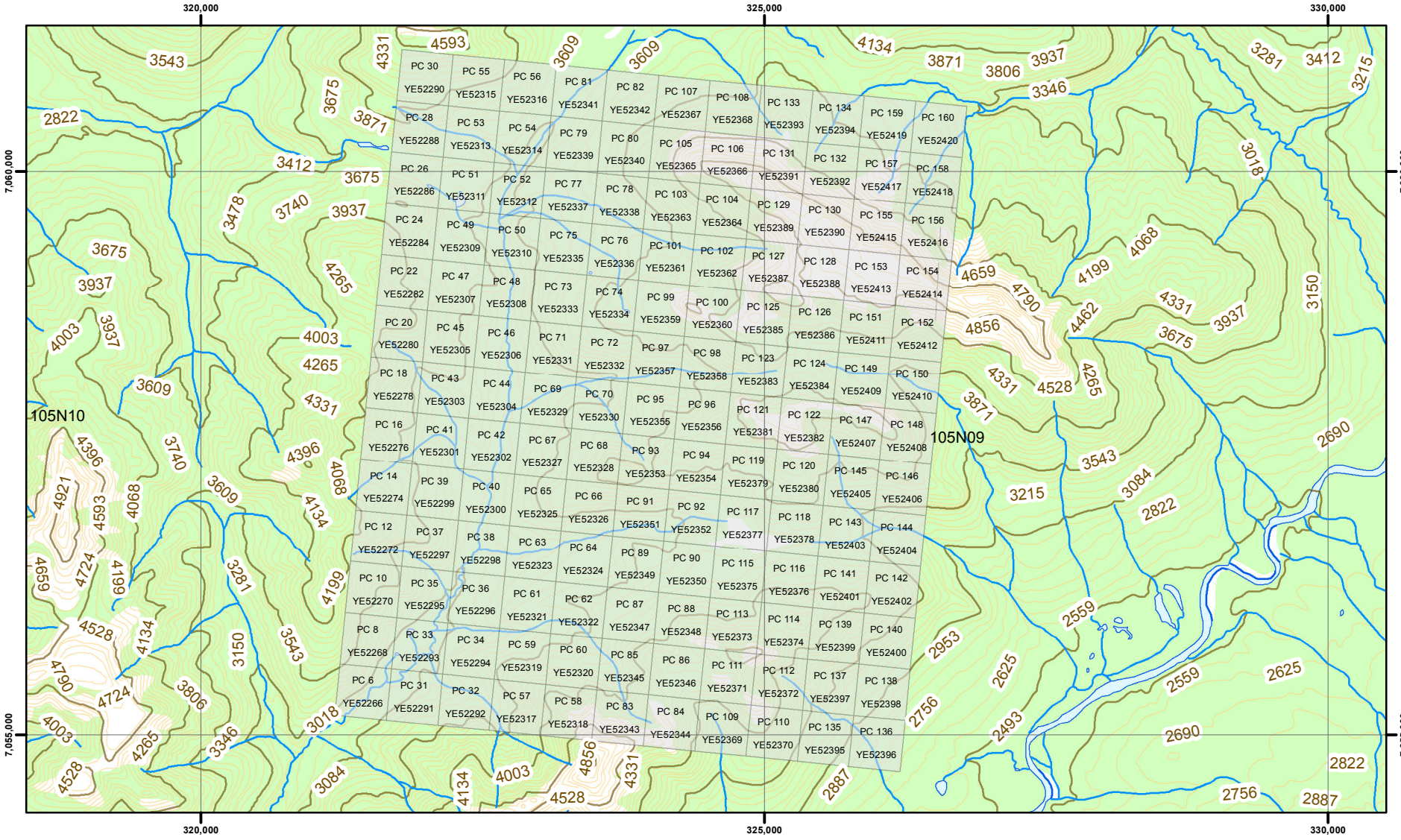


Map Notes:
1. Topographic data: © Department of Natural Resources Canada. All rights reserved

Path: C:\Projects\Yukon\Rogue\MXD\Property_Location_Map.mxd

TARSIS Resources

Project Name: Rogue		Rogue Property Location		
Datum: GCS North American 1983				
Projection: Yukon Albers				
Drawn By:	Date: June, 2012	Approved By:	Version: A	Fig No: 1



0 500 1,000 1,500 2,000 2,500 Meters

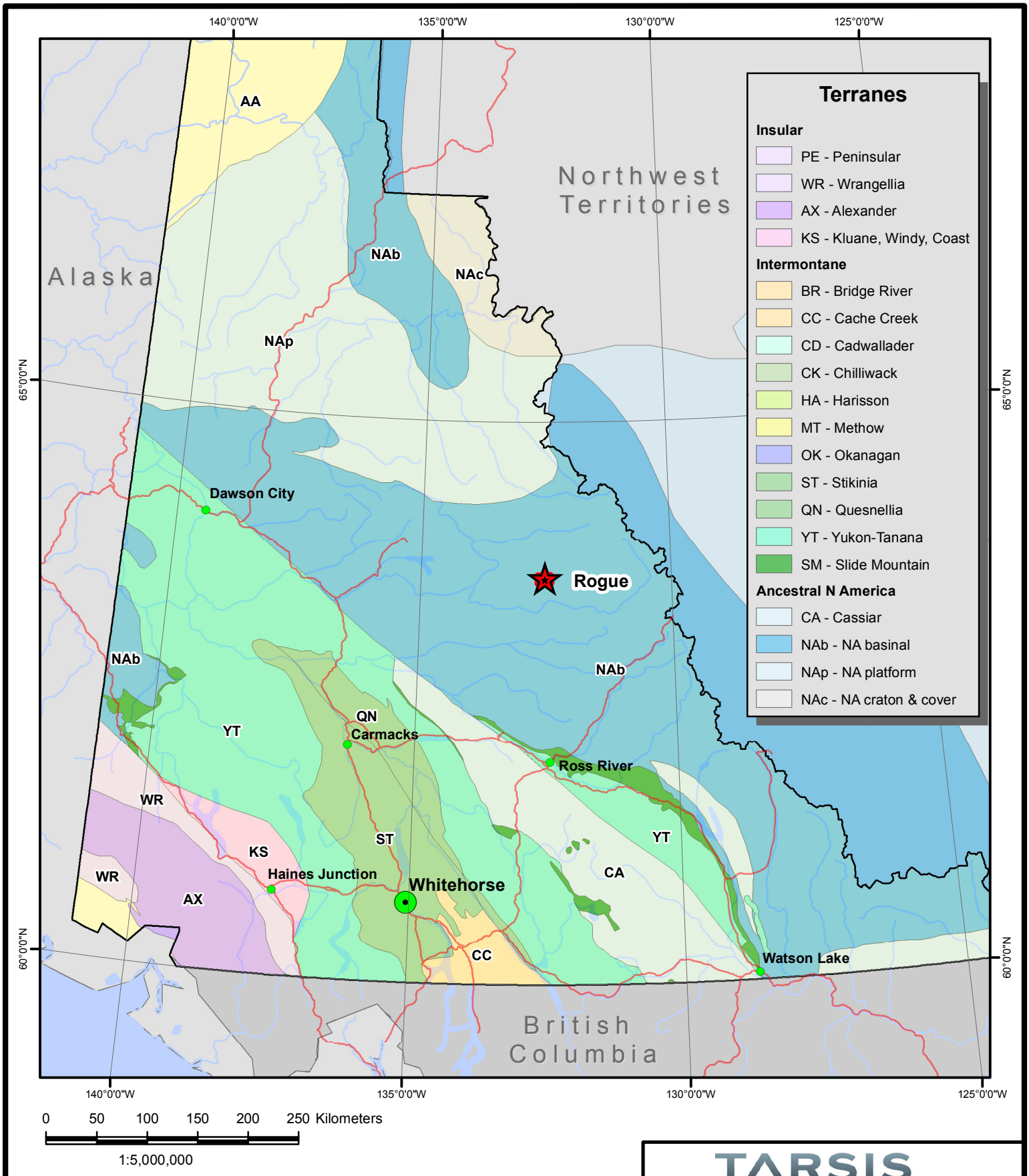
1:50,000

Map Notes:
1. Mapsheet:
2. Topographic data: © Department of Natural Resources Canada. All rights reserved

Path: C:\Projects\Yukon\Rogue\MXD\Rogue_Claim_Map.mxd

TARSIS Resources

Project Name: **Rogue Project**				**Rogue Project Claim Location Map**
Datum: **GCS North American 1983**				
Projection: **NAD 1983 UTM Zone 9N**				
Drawn By:	Date: **June, 2012**	Approved By:	Version: **A**	Fig No: **2**

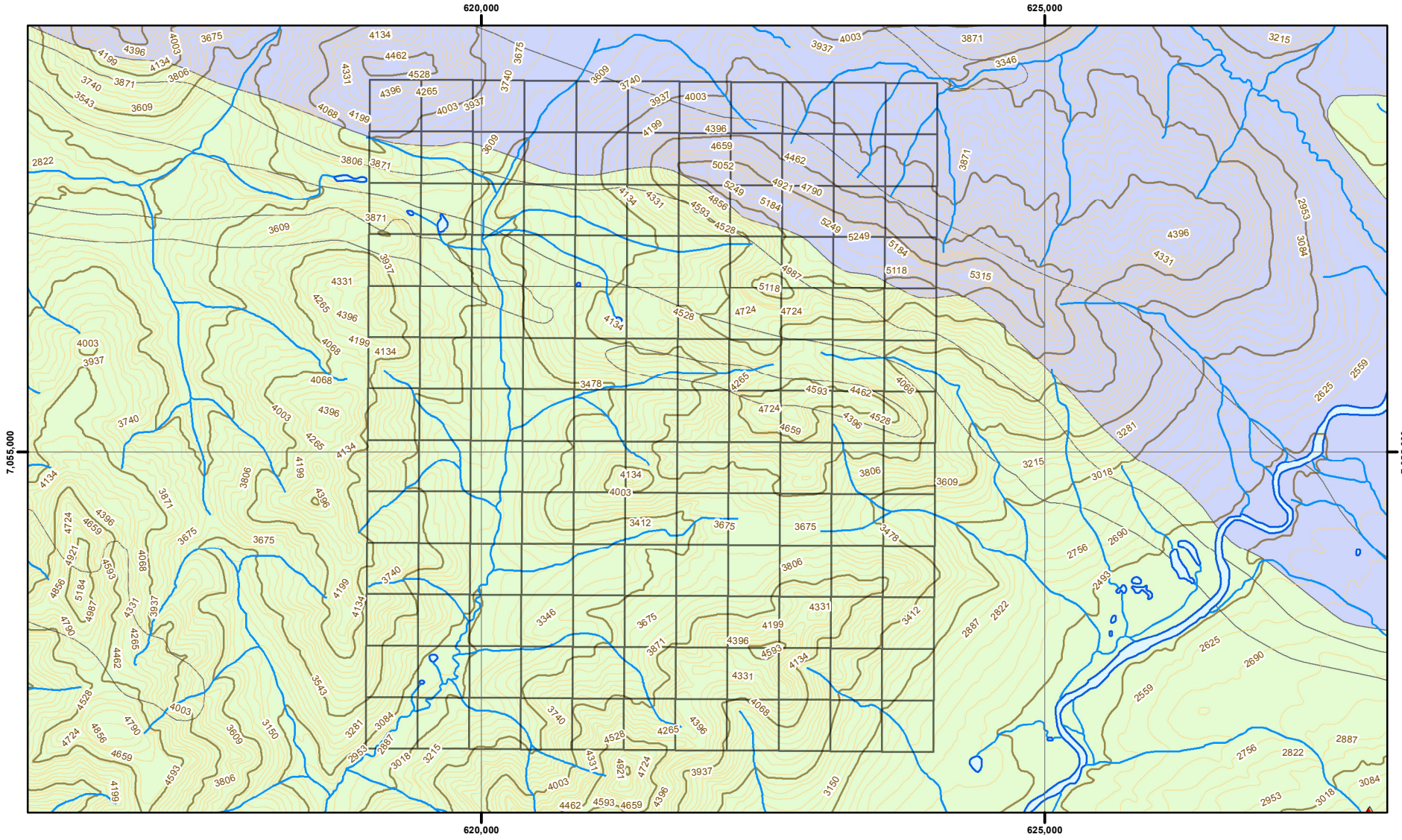


Map Notes:
1. Topographic data: © Department of Natural Resources Canada. All rights reserved

Path: C:\Projects\Yukon\Rogue\MXD\Rogue_Terrane_Map.mxd

TARSIS Resources

Project Name: Rogue				Rogue Terrane Map
Datum: GCS North American 1983				
Projection: Yukon Albers				
Drawn By:	Date: June, 2012	Approved By:	Version: A	Fig No: 3



0 500 1,000 1,500 2,000 2,500 Meters

1:50,000

Map Notes:
1. Mapsheet:
2. Topographic data: © Department of Natural Resources Canada. All rights reserved

Path: C:\Projects\Yukon\Rogue\MXD\Rogue_Geology_Map.mxd

Rock Unit

- clastic
- clastic/chert

TARSIS Resources

Project Name: Rogue Project				Rogue Project Geology Map
Datum: GCS North American 1983				
Projection: NAD 1983 UTM Zone 8N				
Drawn By:	Date: June, 2012	Approved By:	Version: A	Fig No: 4

622,750 623,000 623,250 623,500

7,055,750 7,055,500 7,055,250

N

3937 4003 4396 4462 4528 4659 4331 4724 4593 4790 4265 4199 4134 4068

L563302 L563303 L562918 L562924 L562921 L562922 L562920 L562923 L562919 L563301 L562925 L562914 L562904 L562907 L562908 L562905 L562910 L562909 L562913 L562926 L562912 L562917 L563306 L563307 L563305 L563304 L562915 L562927 L562928 L562916

Map Notes:
1. Mapsheet:
2. Topographic data: © Department of Natural Resources Canada. All rights reserved

Path: C:\Projects\Yukon\Rogue\MXD\Rogue_Rock_Sample_Locations.mxd

0 25 50 75 100 125 Meters

1:2,000

TARSIS Resources

Project Name: Rogue Project		Rogue Project Rock Sample Locations		
Datum: GCS North American 1983				
Projection: NAD 1983 UTM Zone 8N				
Drawn By:	Date: August, 2012	Approved By:	Version: A	Fig No: 5

622,750 623,000 623,250 623,500

7,055,750 7,055,500 7,055,250

N

Rock Samples
Silver Assays

- 0.06 - 0.25
- 0.26 - 0.50
- 0.51 - 1.00
- 1.01 - 1.99

Map Notes:
1. Mapsheet:
2. Topographic data: © Department of Natural Resources Canada. All rights reserved

Path: C:\Projects\Yukon\Rogue\MXD\Rogue_Rock_Ag.mxd

0 25 50 75 100 125 Meters

1:2,000

TARSIS Resources

Project Name: Rogue Project		Rogue Project Rock Samples Silver Assays		
Datum: GCS North American 1983				
Projection: NAD 1983 UTM Zone 8N				
Drawn By:	Date: August, 2012	Approved By:	Version: A	Fig No: 6

622,750 623,000 623,250 623,500

7,055,750 7,055,500 7,055,250

N

3937 4003 4396 4462 4528 4331 4659 4724 4593 4790 4265 4199 4134 4068

0.7 0.7 57.2 3.8 3 1.5 8.3 14.8 5.1 28.6 14.7 149.5 8.7 1 4.8 0.6 7.7 3.9 4.8 2.2 16 4.8 92.1 1 47.3 3.4 12.7 6.4 9.3 5.4 3.9

Rock Samples
Arsenic Assays

- 0.40 - 10.00
- 10.01 - 30.00
- 30.01 - 60.00
- 60.01 - 149.50

Map Notes:
1. Mapsheet:
2. Topographic data: © Department of Natural Resources Canada. All rights reserved

Path: C:\Projects\Yukon\Rogue\MXD\Rogue_Rock_As.mxd

0 25 50 75 100 125 Meters

1:2,000

TARSIS Resources

Project Name: Rogue Project		Rogue Project Rock Samples Arsenic Assays		
Datum: GCS North American 1983				
Projection: NAD 1983 UTM Zone 8N				
Drawn By:	Date: August, 2012	Approved By:	Version: A	Fig No: 7

620,000 621,000 622,000 623,000 624,000

7,058,000 7,057,000 7,056,000 7,055,000

RG11-1046
RG11-1044
RG11-1043
RG11-1047
RG11-1055
RG11-1048
RG11-1049
RG11-1053
RG11-1054
RG11-1051
RG11-1052
RG11-1050

N

Map Notes:
1. Mapsheet:
2. Topographic data: © Department of Natural Resources Canada. All rights reserved

Path: C:\Projects\Yukon\Rogue\MXD\Rogue_Stream_Sediment_Locations.mxd

0 100 200 300 400 500 Meters

1:10,000

TARSIS Resources

Project Name: Rogue Project		Rogue Project Stream Sediment Sample Location		
Datum: GCS North American 1983				
Projection: NAD 1983 UTM Zone 8N				
Drawn By:	Date: August, 2012	Approved By:	Version: A	Fig No: 8

620,000 621,000 622,000 623,000 624,000

7,058,000 7,057,000 7,056,000 7,055,000

N

Stream Sediment Silver Assays (ppm)

- 0.08 - 0.16
- 0.17 - 1.00
- 1.01 - 1.60
- 1.61 - 2.25
- 2.26 - 3.27

Map Notes:
1. Mapsheet:
2. Topographic data: © Department of Natural Resources Canada. All rights reserved

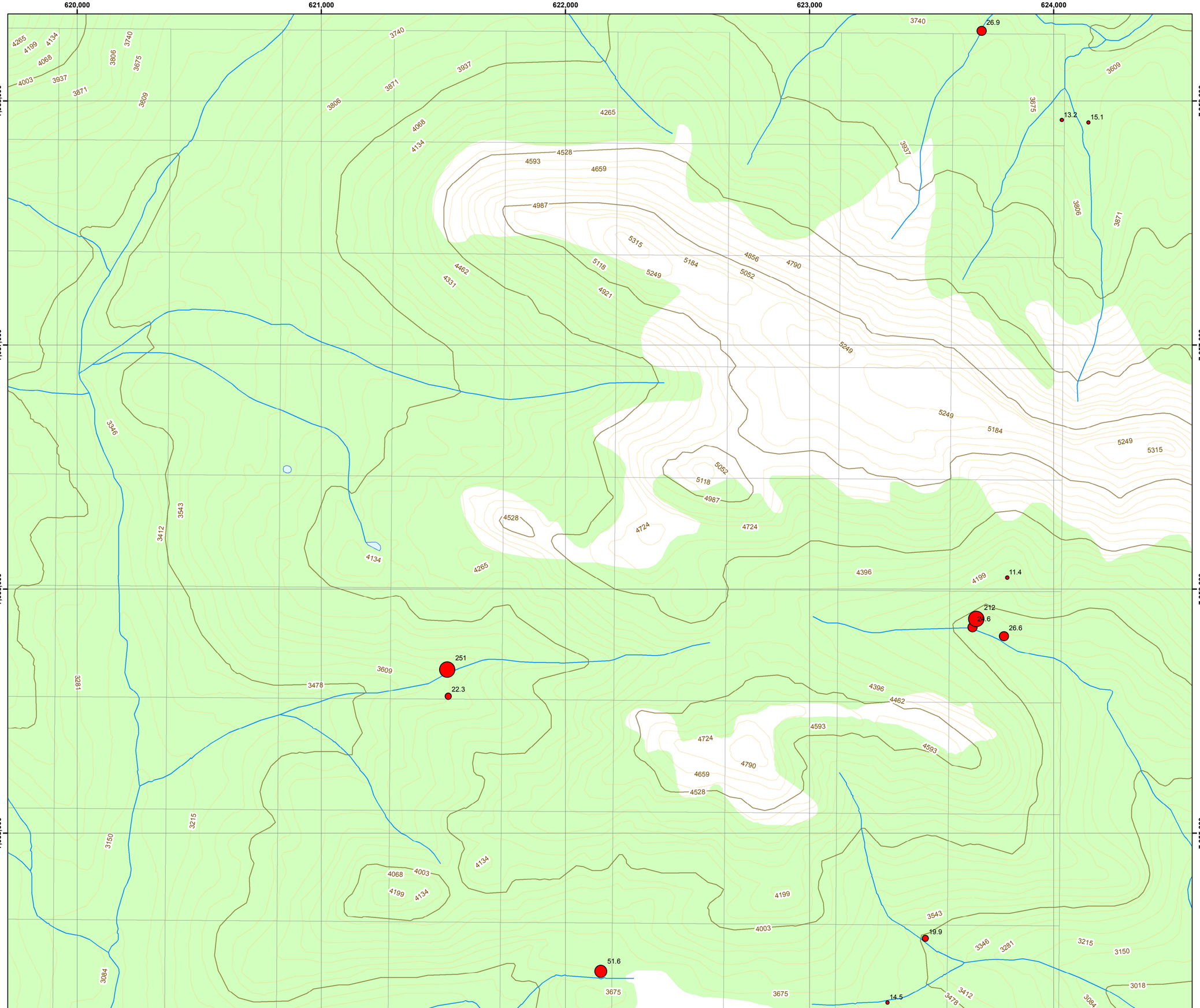
Path: C:\Projects\Yukon\Rogue\MXD\Rogue_Stream_Sediment_Ag.mxd

0 100 200 300 400 500 Meters

1:10,000

TARSIS Resources

Project Name: Rogue Project		Rogue Project Stream Sediment Silver Assays		
Datum: GCS North American 1983				
Projection: NAD 1983 UTM Zone 8N				
Drawn By:	Date: August, 2012	Approved By:	Version: A	Fig No: 9



N

Stream Sediment Arsenic Assays (ppm)

- 11.4 - 15.1
- 15.2 - 22.3
- 22.4 - 26.9
- 27.0 - 51.6
- 51.7 - 251.0

Map Notes:
1. Mapsheet:
2. Topographic data: © Department of Natural Resources Canada. All rights reserved

Path: C:\Projects\Yukon\Rogue\MXD\Rogue_Stream_Sediment_As.mxd

0 100 200 300 400 500 Meters

1:10,000

TARSIS Resources

Project Name: Rogue Project		Rogue Project Stream Sediment Arsenic Assays		
Datum: GCS North American 1983				
Projection: NAD 1983 UTM Zone 8N				
Drawn By:	Date: August, 2012	Approved By:	Version: A	Fig No: 10

623,000 623,250 623,500

7,055,500 7,055,250 7,055,000

N

4659 4593 4724 4528 4593 4396 4790 4265 4199 4462 4331 4068 4134 4003 3937 3871 3806

RG11-014 RG11-013 RG11-012 RG11-015 RG11-011 RG11-010 RG11-009 RG11-008 RG11-016 RG11-007 RG11-017 RG11-006 RG11-005 RG11-001 RG11-018 RG11-004 RG11-002 RG11-003

Map Notes:
1. Mapsheet:
2. Topographic data: © Department of Natural Resources Canada. All rights reserved

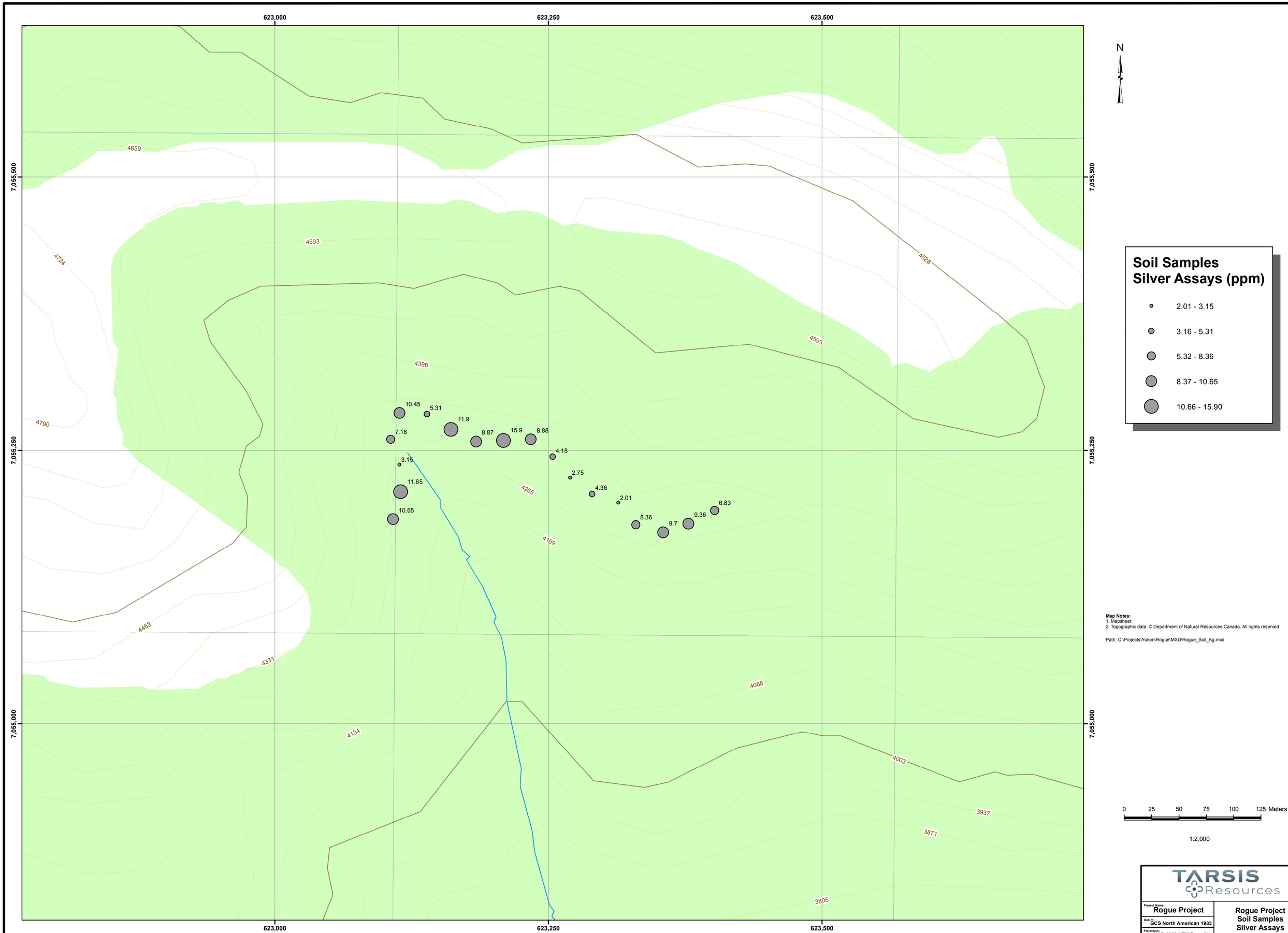
Path: C:\Projects\Yukon\Rogue\MXD\Rogue_Soil_Sample_Locations.mxd

0 25 50 75 100 125 Meters

1:2,000

TARSIS Resources

Project Name: Rogue Project	Rogue Project Soil Sample Locations
Datum: GCS North American 1983	
Projection: NAD 1983 UTM Zone 8N	
Drawn By:	Date: August, 2012
Approved By:	Version: A
	Fig No: 11



Soil Samples
Silver Assays (ppm)

- 2.01 - 3.15
- 3.16 - 5.31
- 5.32 - 8.36
- 8.37 - 10.65
- 10.66 - 15.90

Map Notes:
1. Mapsheet:
2. Topographic data: © Department of Natural Resources Canada. All rights reserved

Path: C:\Projects\Yukon\Rogue\MXD\Rogue_Soil_Ag.mxd

0 25 50 75 100 125 Meters

1:2,000

TARSIS Resources

Project Name: Rogue Project		Rogue Project Soil Samples Silver Assays		
Datum: GCS North American 1983				
Projection: NAD 1983 UTM Zone 8N				
Drawn By:	Date: August, 2012	Approved By:	Version: A	Fig No: 12

623,000 623,250 623,500

7,055,500 7,055,250 7,055,000

N

Soil Samples
Arsenic Assays (ppm)

- 4.200000 - 9.500000
- 9.500001 - 19.700000
- 19.700001 - 25.200000
- 25.200001 - 43.400000
- 43.400001 - 88.600000

Map Notes:
1. Mapsheet:
2. Topographic data: © Department of Natural Resources Canada. All rights reserved

Path: C:\Projects\Yukon\Rogue\MXD\Rogue_Soil_As.mxd

0 25 50 75 100 125 Meters

1:2,000

TARSIS Resources

Project Name: Rogue Project		Rogue Project Soil Samples Arsenic Assays		
Datum: GCS North American 1983				
Projection: NAD 1983 UTM Zone 8N				
Drawn By:	Date: August, 2012	Approved By:	Version: A	Fig No: 13

Statement of Expenditures
PC 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30 - 160 Mineral Claims (Rogue Property)
5 June, 2012

Labour

Marc Blythe P. Eng. ($700/day x 7 days)	$ 4,900.00
Equity Engineering	$ 2,853.59
Rio Minerals	$ 4,221.00
Venessa Bennett	$ 4,373.50
Smartmap Services	$ 2,175.60
	$ 18,523.69

Expense

Meals and Accommodation – Faro (Visa Card)	$ 4,437.79
Helicopter Fuel (Visa Card)	$ 5,472.18
Alkan Air	$ 5,090.40
Whitehorse Air	$ 693.00
Capital Helicopters	$36,091.26
Als Chemex Laboratories	$ 2,701.02
	$54,485.65

Total	$73,009.34