ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: 2011 Geological, Geochemical and Geophysical Report on the Newmont Lake, Dirk and Andrei Properties

TOTAL COST: $537,791.32

AUTHOR(S): Scott Close, M.Sc. and Mort Larsen, M.Sc.
SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-1-654; 2011/05/17 (Start), 2011/10/03 (End)
STATEMENT OF WORK EVENT NUMBER(S)/DATE(S): May 23 to September 13

YEAR OF WORK: 2011

PROPERTY NAME: Andrei, Dirk and Newmont Lake

CLAIM NAME(S) (on which work was done):

Andrei, Dirk and Newmont Lake

COMMODITIES SOUGHT: Copper, gold and silver

MINERAL INVENTORY MINFILE NUMBER(S),IF KNOWN: 0101581

MINING DIVISION: Liard Mining Division
NTS / BCGS: 104B/15W, 14E and 104B, 085, 086, 096
LATITUDE: 56 ° 56 ' "
LONGITUDE: 131 ° 10 ' " (at centre of work)
UTM Zone*: 379092* EASTING: *6309365* NORTHING:

OWNER(S):
Romios Gold Resources Inc.,

MAILING ADDRESS:
25 Adelaide St. East, Suite #1010
Toronto, Ontario
M5C 3A1

OPERATOR(S) [who paid for the work]:
Romios Gold Resources Inc

MAILING ADDRESS:
25 Adelaide St. East, Suite #1010
Toronto, Ontario
M5C 3A1

REPORT KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude. **Do not use abbreviations or codes**)

Paleozoic to Mesozoic sedimentary rocks, volcanic and comagmatic plutonic rocks, Triassic Stuhini Group. Newmont lake Graben, The “Stikine VMS Belt” hosts abundant occurrences of volcanogenic massive sulphide Cu-Au-Ag-Zn mineralization. Plagioclase and lesser anorthoclase phenocrysts are euhedral and generally zoned. Swarm of potassium feldspar megacrystic to porphyritic and often trachytic dykes, crowded pseudoleucite

bearing dykes, and biotite phyric pink syenitic dykes.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (in metric units)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)	1:1,000 1:500 800m 1,200m	Andrei and Dirk 525827 585831 662969 662970	$12,750.00
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne	756 Line kilometres	Andrei and Dirk	
GEOCHEMICAL (number of samples analysed for …)			
Soil			
Silt			
Rock	37 Grab 743m core	525825 525599 585836 662961 662970 844990 845156	$382.16 $24,476.95
Other			
DRILLING (total metres, number of holes, size, storage location)		Dirk and Telena	
Core	746 metres		$104,226.29
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			

PROSPECTING (scale/area)		
PREPATORY / PHYSICAL		
Line/grid (km)		
Topo/Photogrammetric (scale, area)		
Legal Surveys (scale, area)		
Road, local access (km)/trail		
Trench (number/metres)		
Underground development (metres)		
Other		
	TOTAL COST	**$141,835.40**

Romios Gold Resources Inc.

2011 GEOLOGICAL, GEOCHEMICAL AND GEOPHYSICAL REPORT ON THE NEWMONT LAKE, DIRK AND ANDREI PROPERTIES

Liard Mining Division
NTS 104B/15W, 14E
BCGS 104B 085, 086, 096
56° 56' North Latitude
131° 10' West Longitude

Prepared For:

ROMIOS GOLD RESOURCES
25 Adelaide St. East, Suite #1010
Toronto, Ontario
M5C 3A1

Prepared By:
Scott Close, M.Sc.
Mort Larsen, M.Sc.

January 31, 2012

SOW # 5127050

SUMMARY

The Newmont Lake, Dirk and Andrei Properties consist of 137 contiguous map-selection claims covering 53,889 hectares in northwestern British Columbia, approximately 100km south-southeast of Telegraph Creek within the Liard Mining District. Access to the property is from a seasonal base at Kilometer 2 of the Eskay mine road and from the Bob Quinn Airstrip on Highway 37, approximately 45 kilometers to the east. The claims are wholly owned by Romios Gold Resources Inc.

In 2011, Romios completed mapping and geochemical rock sampling and prospecting over the Ken Zone (Newmont Lake) and Dirk and Andrei properties; drilling on the 72 and Telena zones (Dirk); and airborne geophysics over the Dirk and Andrei properties (discussed in a separate report not yet assigned an ARIS number).

Work undertaken at the Newmont Lake property in 2011 consisted of prospecting and geochemical rock sampling. A total of ten (10) rock samples were collected at the Ken Zone focused on the copper-gold mineralized areas.

Over the 2011 season on the Dirk Property, there was a focus on drilling the mineralized zones on the 72 and Telena showings. A total of four (4) NQ-size, helicopter-assisted diamond-drill holes, totalling 743 meters were drilled on Dirk. Mapping, prospecting, airborne geophysics and geochemical rock sampling were completed on the Dirk Property. In total, six (6) grab samples of bornite and chalcopyrite bearing copper-gold mineralization were collected. Drillholes intersected copper-porphyry breccia-hosted mineralization returning grades up to **55.26 metres of 0.22 g/t Au, 0.20% Cu and 1.87 g/t Ag** at the 72 Zone including **45.93 meters of 0.09 g/t Au, 0.18% Cu and 2.07 g/t Ag** at the Telena zone**.**

The Andrei Property lies at the northern end of Romios' Newmont Lake Property, within the "Stikine VMS Belt" which extends for at least 20 km and contains numerous occurrences of volcanogenic massive sulphide Cu-Au-Ag-Zn mineralization. Included in this belt are the Ken, Rope, Glacier, Jazzman, Matterhorn and Andrei Zones of the Newmont Lake property.

Over the 2011 season, airborne geophysics, mapping, prospecting and geochemical rock sampling were completed over the Andrei property. In total, 21 grab samples of chalcopyrite bearing copper-gold mineralization were collected.

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1.0 INTRODUCTION

The Newmont Lake, Dirk and Andrei Properties held by Romios Gold Resources are situated between Barrick Gold's Eskay Creek Mine and NovaGold Resources' Galore Creek deposit in northwestern British Columbia.

This report describes the summer exploration program undertaken by Romios Gold Resources within the Newmont Lake, Dirk and Andrei claims over the 2011 summer exploration field season.

During the 2011 summer field season, the following exploration work was completed at the Newmont Lake Property:

- Geochemical rock sampling, totalling ten (10) grab samples of copper-gold mineralization and selected mineralized zones over the Ken Zone.

The Dirk claims consist of 29 contiguous claim blocks totaling 13,094 hectares wholly owned by Romios Gold Resources.

Over the 2011 season, Romios completed the following exploration efforts on the property:

- 1:500 geological, structural and alteration mapping over the main mineralized zones.
- A total of four (4) NQ size, helicopter-assisted diamond-drill holes, totalling 746 metres, were drilled within the Dirk Property. Three (3) were drilled at the 72 Zone and one (1) was drilled at Telena Zone.
- Geochemical rock sampling, totalling six (6) grab samples over the Dirk and Telena showings of copper-gold mineralization.

The Andrei claims consist of 29 contiguous claim blocks totaling 14,821 hectares wholly owned by Romis Gold Resources.

During the 2011 summer field season, the following exploration works were completed at the Andrei claims:

- 1:5000 geological, structural and alteration mapping over the northern portion of the property.
- Geochemical rock sampling, totalling 21 grab samples of copper-gold mineralization and selected mineralized zones over the northern portions of the property.

All work was completed out of the all-season Espaw camp - part of the Galore Creek Mining Corporation operations - located on Sphaler Creek within Novagold's Galore Creek claim block.

2.0 PROPERTY DESCRIPTION AND LOCATION

The Newmont Lake, Dirk and Andrei properties are located within the Coast Range Mountains in northwestern British Columbia, approximately 150 kilometers northwest of Stewart and 100 kilometers south-southeast of Telegraph Creek (Figure 1). These claims lie within the Liard Mining Division, between north latitude 57^{o} 5' 31" and west longitude 131^{o} 18' 38". The

properties are about 46 kilometres west-southwest of the Bob Quinn airstrip, which is located along the west side of Highway 37 (Figure 1). Access to the property is via helicopter from the Bob Quinn airstrip. Bob Quinn is about 5 hours drive north of Terrace and about 6 hours north of Smithers, BC. The Forrest Kerr airstrip at the northern end of the Newmont Lake graben is unmaintained and is in unknown condition.

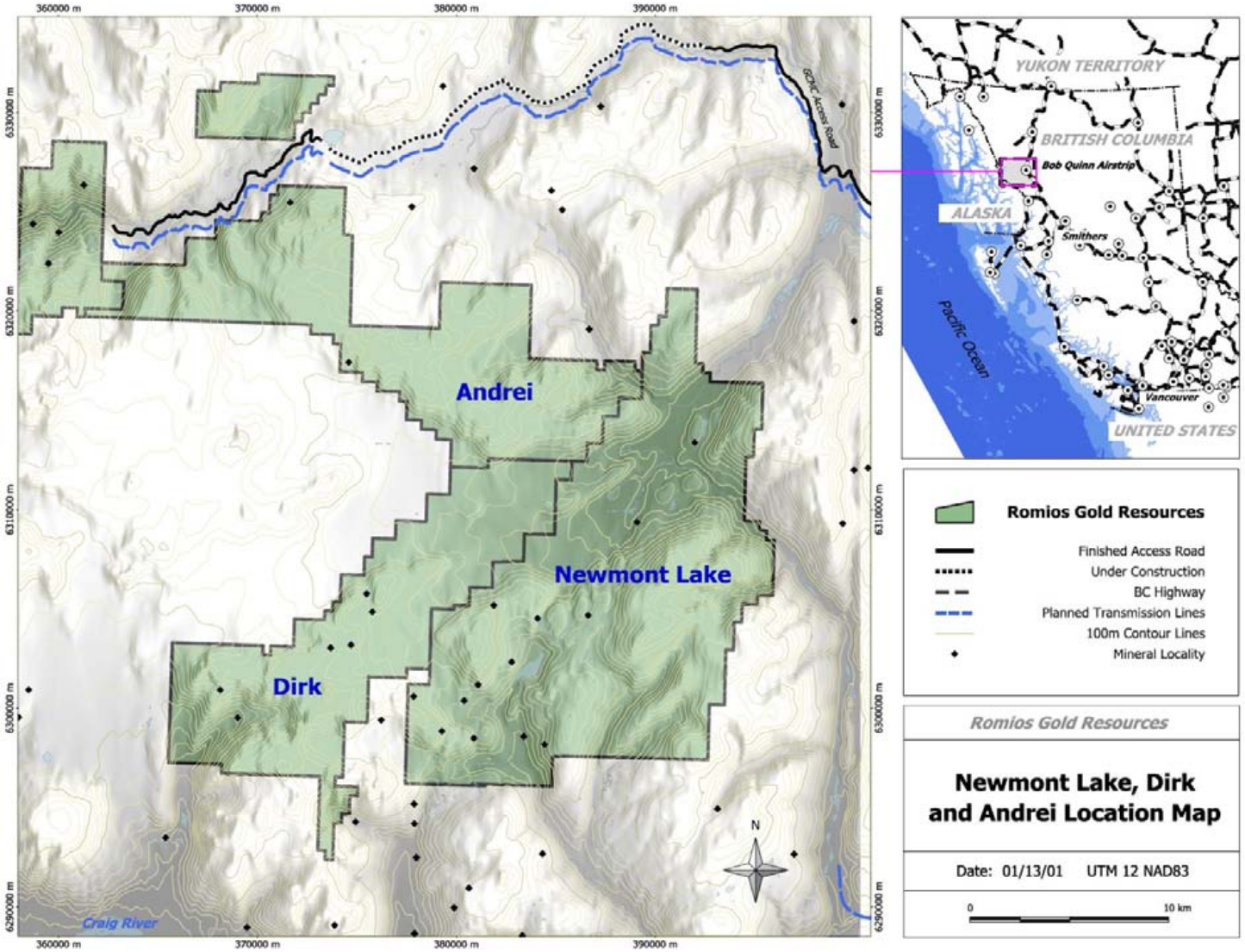

Figure 1: Location Map of the Newmont Lake, Dirk and Andrei Properties.

The Newmont Lake claim block consists of 73 contiguous claim blocks (Figure 2 and Figure 4) totaling 25,974 ha. Table 1 below lists all claims, including tenure number and status. Figure 2 shows the Newmont claim block that consists of 73 contiguous claim blocks.

Table 1: Claim Status and Tenure for Newmont Lake

TENURE NUMBER	CLAIM NAME	OWNER	ISSUE DATE	GOOD TO DATE	Area (ha)
222489	MCLYMONT #1	100% ROMIOS	1986/jul/23	2019/dec/01	500.00
222490	MCLYMONT #2	100% ROMIOS	1986/jul/23	2019/dec/01	500.00
222491	MCLYMONT #3	100% ROMIOS	1986/jul/23	2019/dec/01	500.00
222492	MCLYMONT #4	100% ROMIOS	1986/jul/23	2019/dec/01	500.00
393653	MCX 1	100% ROMIOS	2002/jun/03	2014/feb/28	200.00
393654	MCX 2	100% ROMIOS	2002/jun/03	2014/feb/28	500.00
393655	MCX 3	100% ROMIOS	2002/jun/03	2014/feb/28	500.00
393656	MCX 4	100% ROMIOS	2002/jun/03	2014/feb/28	500.00
393657	MCX 5	100% ROMIOS	2002/jun/04	2014/feb/28	500.00
393658	MCX 6	100% ROMIOS	2002/jun/04	2014/feb/28	400.00
393659	MCX 7	100% ROMIOS	2002/jun/03	2014/feb/28	500.00
393660	MCX 8	100% ROMIOS	2002/jun/04	2014/feb/28	375.00
393661	MCX 9	100% ROMIOS	2002/jun/04	2014/feb/28	500.00
393662	MCX 10	100% ROMIOS	2002/jun/04	2014/feb/28	100.00
414379	MCX 11	100% ROMIOS	2004/sep/14	2014/feb/28	25.00
414380	MCX 12	100% ROMIOS	2004/sep/14	2014/feb/28	25.00
414381	MCX 13	100% ROMIOS	2004/sep/14	2014/feb/28	25.00
414382	MCX 14	100% ROMIOS	2004/sep/14	2014/feb/28	25.00
585815		100% ROMIOS	2008/jun/05	2014/feb/28	106.13
585817		100% ROMIOS	2008/jun/05	2014/feb/28	442.31
585818		100% ROMIOS	2008/jun/05	2014/feb/28	353.71
585820		100% ROMIOS	2008/jun/05	2014/feb/28	407.02
585821		100% ROMIOS	2008/jun/05	2014/feb/28	424.69
585822		100% ROMIOS	2008/jun/05	2014/feb/28	441.98
585823		100% ROMIOS	2008/jun/05	2014/feb/28	318.68
585824		100% ROMIOS	2008/jun/05	2014/feb/28	17.69
585825		100% ROMIOS	2008/jun/05	2014/feb/28	159.11
585826		100% ROMIOS	2008/jun/05	2014/feb/28	301.00
585827		100% ROMIOS	2008/jun/05	2014/feb/28	53.04
585828		100% ROMIOS	2008/jun/05	2014/feb/28	106.19
585829		100% ROMIOS	2008/jun/05	2014/feb/28	424.88
585830		100% ROMIOS	2008/jun/05	2014/feb/28	441.79
585831		100% ROMIOS	2008/jun/05	2014/feb/28	17.68
585832		100% ROMIOS	2008/jun/05	2014/feb/28	442.24
585833		100% ROMIOS	2008/jun/05	2014/feb/28	442.73
585834		100% ROMIOS	2008/jun/05	2014/feb/28	17.69
585835		100% ROMIOS	2008/jun/05	2014/feb/28	424.06
585836		100% ROMIOS	2008/jun/05	2014/feb/28	441.96
585837		100% ROMIOS	2008/jun/05	2014/feb/28	425.11

585838		100% ROMIOS	2008/jun/05	2014/feb/28	407.35
585839		100% ROMIOS	2008/jun/05	2014/feb/28	442.30
585840		100% ROMIOS	2008/jun/05	2014/feb/28	229.75
514295		100% ROMIOS	2005/jun/10	2014/feb/28	194.79
515492	ICE 2005	100% ROMIOS	2005/jun/28	2014/feb/28	335.49
525599		100% ROMIOS	2006/jan/16	2014/feb/28	317.53
533293		100% ROMIOS	2006/may/01	2014/feb/28	388.76
533295		100% ROMIOS	2006/may/01	2014/feb/28	423.88
533298		100% ROMIOS	2006/may/01	2014/feb/28	388.38
533300		100% ROMIOS	2006/may/01	2014/feb/28	388.31
533302		100% ROMIOS	2006/may/01	2014/feb/28	423.48
533304		100% ROMIOS	2006/may/01	2014/feb/28	423.61
533305		100% ROMIOS	2006/may/01	2014/feb/28	441.60
533306		100% ROMIOS	2006/may/01	2014/feb/28	388.48
533307		100% ROMIOS	2006/may/01	2014/feb/28	388.28
533308		100% ROMIOS	2006/may/01	2014/feb/28	441.33
533309		100% ROMIOS	2006/may/01	2014/feb/28	423.40
533310		100% ROMIOS	2006/may/01	2014/feb/28	440.89
533311		100% ROMIOS	2006/may/01	2014/feb/28	405.69
533312		100% ROMIOS	2006/may/01	2014/feb/28	440.68
533313		100% ROMIOS	2006/may/01	2014/feb/28	440.57
558326		100% ROMIOS	2007/may/09	2014/feb/28	1024.51
567889	Ken Extension	100% ROMIOS	2007/oct/12	2014/feb/28	123.78
510300		100% ROMIOS	2005/apr/06	2014/feb/28	424.36
510301		100% ROMIOS	2005/apr/06	2014/feb/28	336.04
510302		100% ROMIOS	2005/apr/06	2014/feb/28	442.28
393462	NEW 1	ROCA OPTION	2002/may/20	2019/dec/01	500.00
393463	NEW 2	ROCA OPTION	2002/may/20	2019/dec/01	500.00
393464	NEW 3	ROCA OPTION	2002/may/20	2019/dec/01	500.00
393465	NEW 4	ROCA OPTION	2002/may/20	2019/dec/01	500.00
393466	MONT 1	ROCA OPTION	2002/may/20	2019/dec/01	500.00
393467	MONT 2	ROCA OPTION	2002/may/20	2019/dec/01	500.00
393468	MONT 3	ROCA OPTION	2002/may/20	2019/dec/01	500.00
393469	MONT 4	ROCA OPTION	2002/may/20	2019/dec/01	500.00
				TOTAL	**25,974**

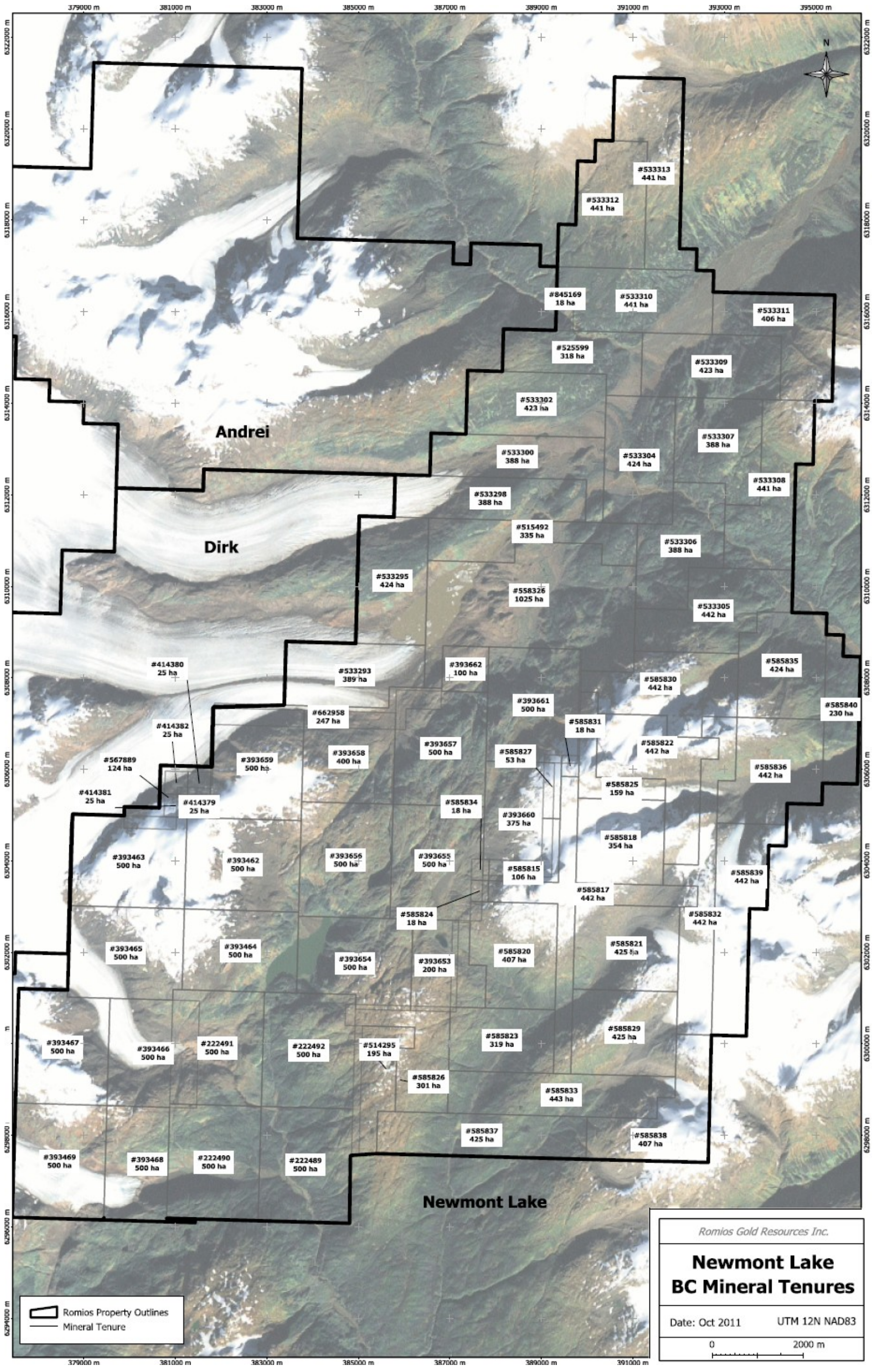

Figure 2: Tenure Map showing claim location with Tenure Number of the Newmont Lake Property.

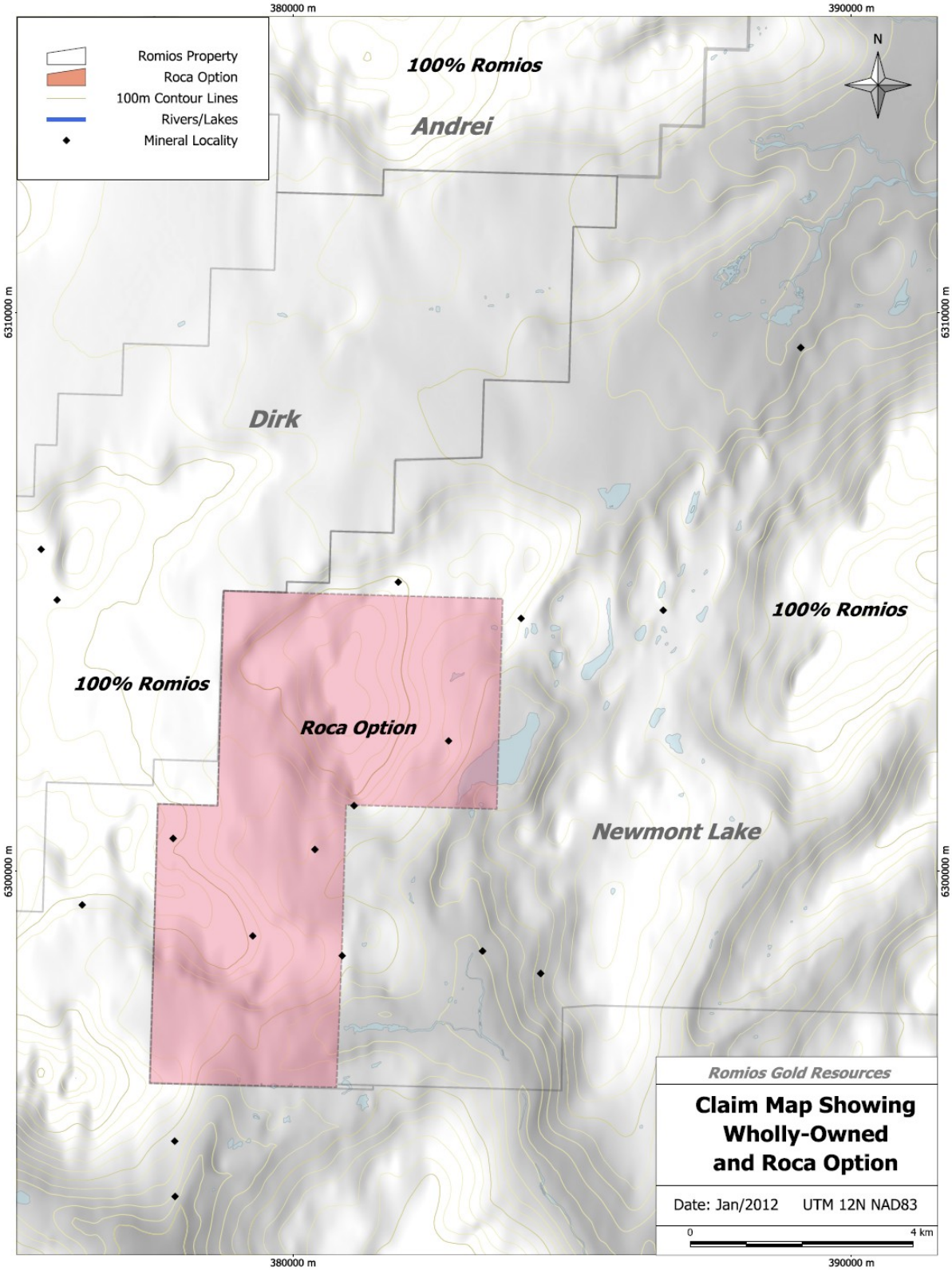

Figure 3: Claim Map showing Roca Option and wholly-owned Romios Gold claims.

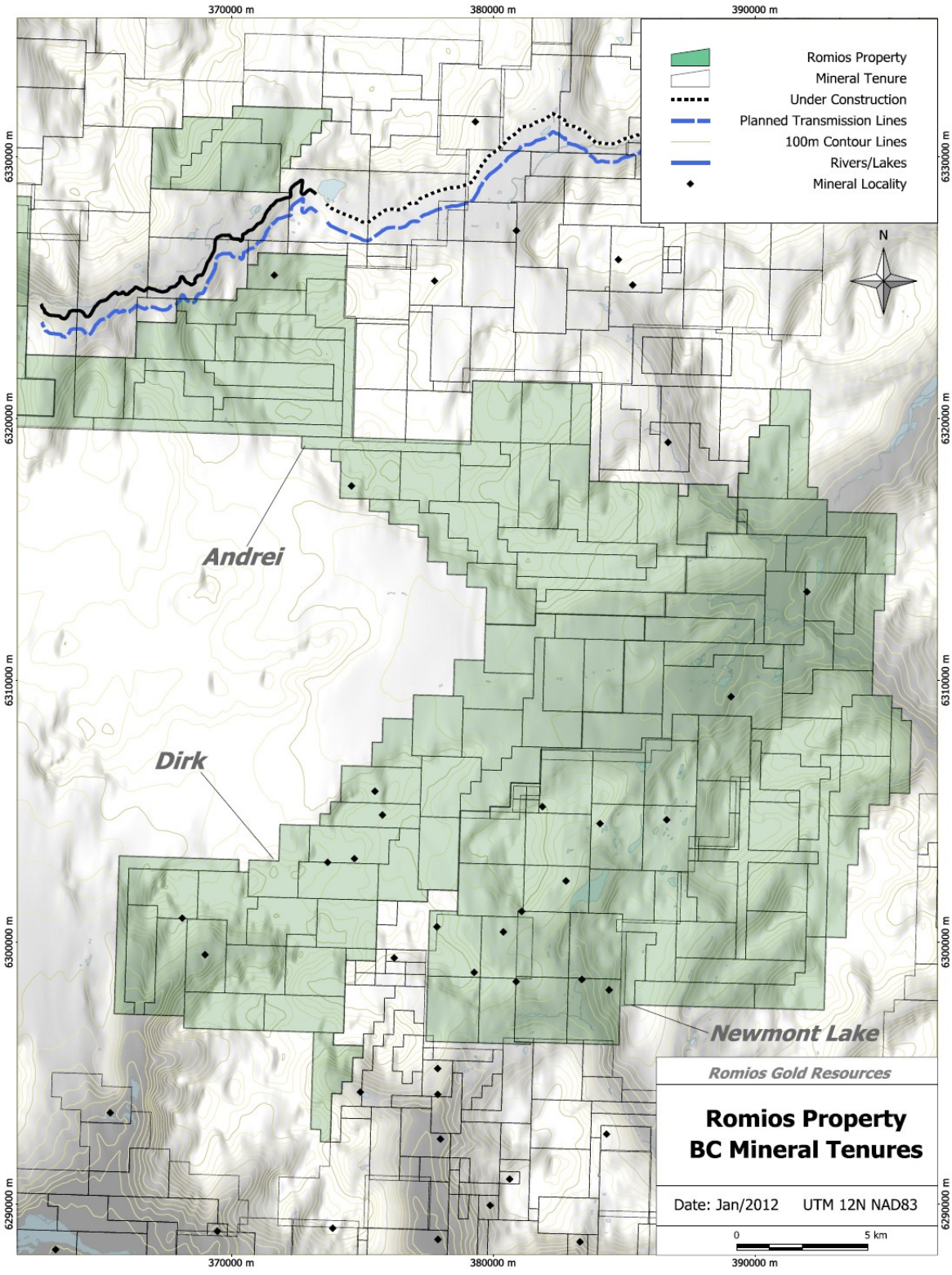

Figure 4: Newmont Lake, Dirk and Andrei property outlines with BC Mineral Tenures.

The Dirk claim block consists of 29 contiguous mineral tenures (Figure 4 and Figure 5) totaling 13,094 ha. Dirk is bounded on its eastern side with the Newmont Lake property and to the north by Andrei. Table 2 below lists the tenure details for the Dirk property.

Table 2: Claim Status and Tenure for Dirk

Tenure Number	Owner	Tenure Type	Map Number	Issue Date	Good To Date	Status	Area (ha)
510300	146096 (100%)	Mineral	104B	2005/apr/06	2014/feb/28	GOOD	424.356
510301	146096 (100%)	Mineral	104B	2005/apr/06	2014/feb/28	GOOD	336.043
510302	146096 (100%)	Mineral	104B	2005/apr/06	2014/feb/28	GOOD	442.282
662923	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	423.8769
662924	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	424.7352
662944	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	423.8818
662947	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	424.8962
662953	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	442.0072
662955	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	423.7666
662957	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	424.885
662958	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	247.4436
662960	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	425.0752
662961	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	424.6144
662965	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	441.7201
662966	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	425.0707
662968	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	441.6073
662969	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	371.5988
662970	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	53.1197
662972	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	53.126
662974	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	442.0215
662976	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	425.2368
662978	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	441.814
662979	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	425.2339
662980	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	317.7647
662981	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	425.0236
662983	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	441.7867
663003	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	424.6787
663023	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	442.5254
663024	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	265.1253
						TOTAL	**13,094**

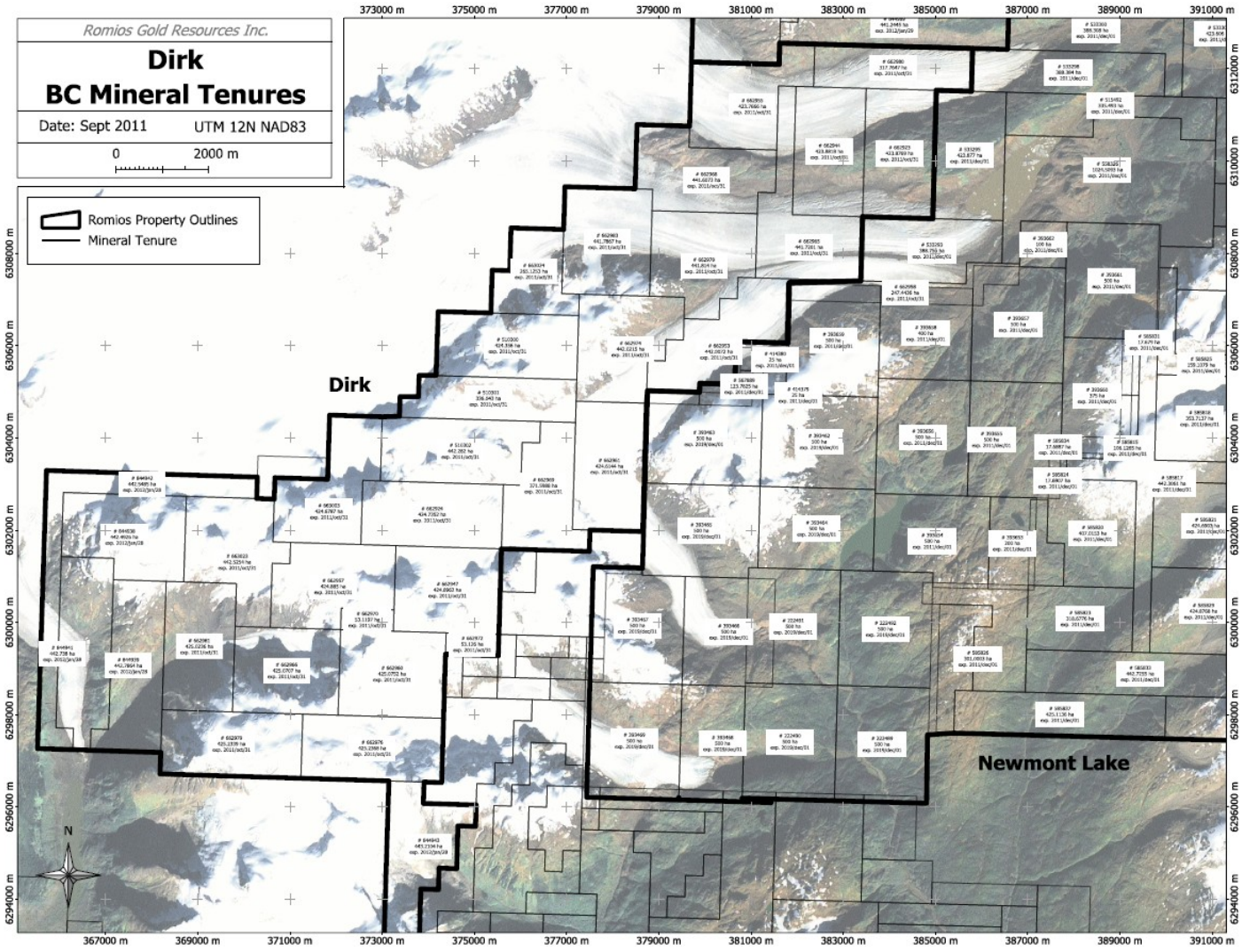

Figure 5: Tenure Map Showing Claim Location with Tenure Number of the Dirk Property.

The Andrei claim block consists of 35 contiguous claim blocks (Figure 4 and Figure 6) totaling 14,821 ha. Andrei is bounded on its eastern and southeast sides by Newmont Lake and Dirk, respectively. Table 3 below lists all claims, including tenure number and status.

Table 3: Claim Status and Tenure for Andrei

Tenure Number	Owner	Tenure Type	Map Number	Issue Date	Good To Date	Status	Area (ha)
844944	146096 (100%)	Mineral	104B	2005/apr/06	2014/feb/28	GOOD	440.5002
844945	146096 (100%)	Mineral	104B	2005/apr/06	2014/feb/28	GOOD	440.4824
844946	146096 (100%)	Mineral	104B	2005/apr/06	2014/feb/28	GOOD	440.5908
844948	146096 (100%)	Mineral	104B	2005/apr/06	2014/feb/28	GOOD	424.356
844949	146096 (100%)	Mineral	104B	2005/apr/06	2014/feb/28	GOOD	440.1951
844950	146096 (100%)	Mineral	104B	2005/apr/06	2014/feb/28	GOOD	440.2456
844951	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.0996
844952	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.1968
844953	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.2884
844955	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.5175
844956	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.3699
844957	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.417
844959	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.484
844960	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.6488
844986	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	441.2219
844987	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.9882
844988	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.7579
844989	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	441.2445
844990	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	441.1547
844991	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.4462
844998	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	123.3189
845156	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.7655
845157	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.9662
845158	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	441.1005
845159	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	441.0155
845160	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.7897
845161	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.4906
845162	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.7974
845163	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.4925
845164	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.7816
845165	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.8808
845166	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.9113
845167	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	440.8804
845168	146096 (100%)	Mineral	104B	2009/oct/31	2014/feb/28	GOOD	176.1971
866949	146096 (100%)	Mineral	104B	2009/oct/31	2012/jul/20	GOOD	423.1162
						TOTAL	**14,821**

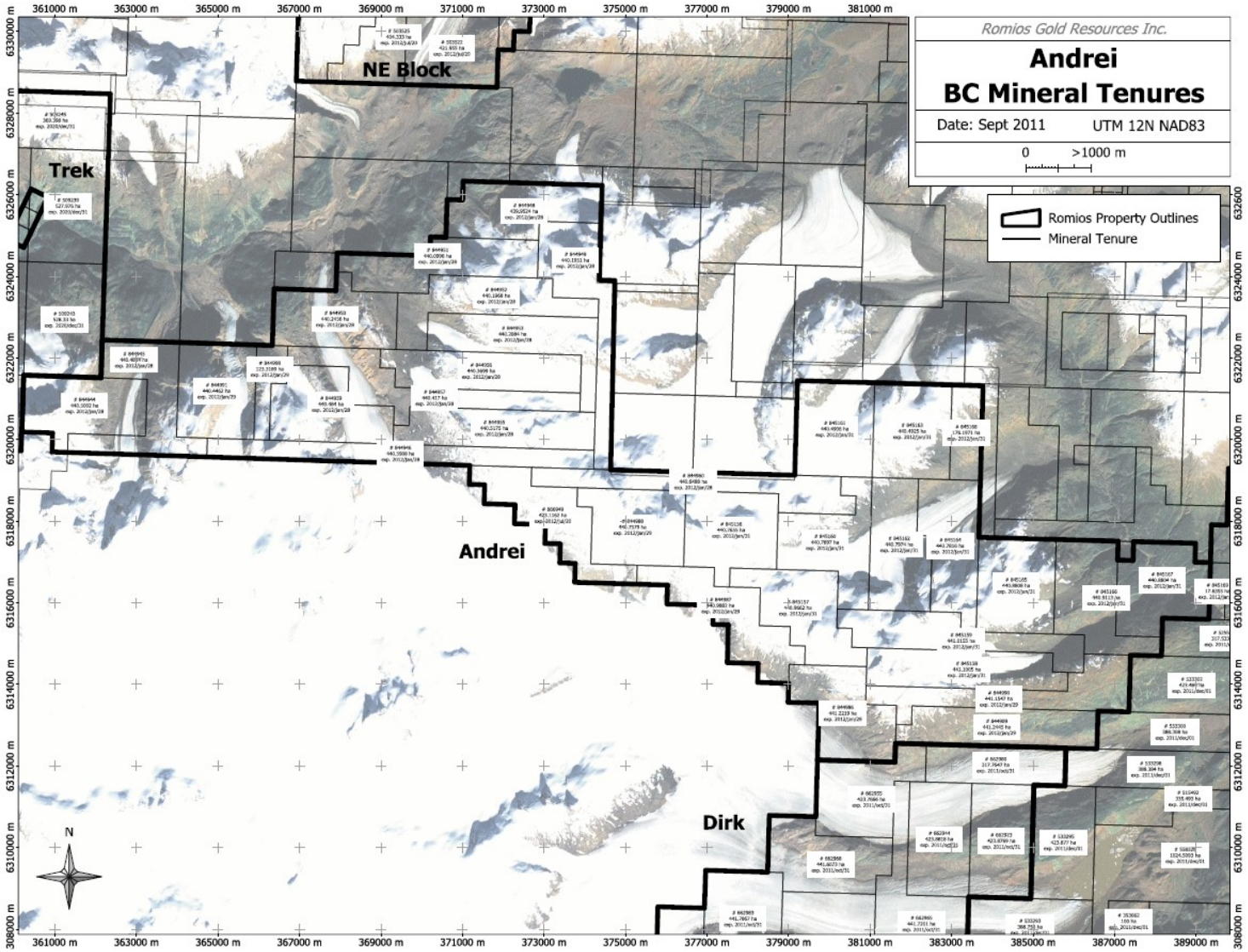

Figure 6: Tenure Map Showing Claim Location with Tenure Number of the Andrei Property.

3.0 ACCESSIBILITY, CLIMATE, PHYSIOGRAPHY AND INFRASTRUCTURE

The properties are about 46 kilometres west-southwest of the Bob Quinn airstrip, which is located along the west side of highway 37 (Figure 1). Access to the properties and to the Espaw camp - is via helicopter from the Bob Quinn airstrip. Bob Quinn is an approximately 5 hours drive north of Terrace and about 6 hours north of Smithers, BC. Bob Quinn is about 5 hours drive north of Terrace and about 6 hours north of Smithers, BC. The Forrest Kerr airstrip at the northern end of the Newmont Lake graben is unmaintained and is in unknown condition.

The topography within the Newmont Lake Graben is subdued in comparison to the surrounding rugged mountains. Elevations in the graben range from approximately 700 metres above sea level (asl), to 1,300 metres asl. Outside of the graben, elevations range up to 1,800 metres asl in the east, while in the west, elevations exceed 1,600 metres asl.

Higher areas are commonly covered with snowfields or by small glaciers. The steeper areas on the east and west boundaries of the graben have significant bedrock exposures. Lower elevations are forest covered with stunted spruce, fir and cedar, typical of sub-alpine conditions (Nicholson 2004).

Topography on the Dirk and Andrei properties is rugged, with elevations on the claims ranging from 2060m to 2140m at the peaks in the southwest and southeast of the properties and from 1480m to 1390m at the edge of the glaciers. Vegetation is very sparse, with lichens and low lying heather present on lower slopes in the northern region of the property. Rocky outcrops, talus cover and permanent snow and ice cover the majority of the properties.

Gulf International Minerals Ltd. constructed a 20 person-capacity exploration camp at McLymont Creek in 1988, of which an office, kitchen, one sleeping bunk and pilot's cabin are still in good condition. In the summer of 2008, thirteen wood-frame tents were constructed at McLymont Creek camp. Over the 2009 season, six of these tents were rebuilt to accommodate the summer field crew.

4.0 HISTORICAL WORK

Newmont Lake

Some of the earliest regional geological mapping in the region was done by Kerr (1948) with later work by Anderson (1989), Logan and Koyanagi (1994), and Logan et al. (1997; 2000). A comprehensive reviews of the past exploration work has been prepared by Nicholson (2004), Kirkham (2004). These two reports were used by Ray (2005) to make a comprehensive summary of previous work, forming the last and most comprehensive summary of exploration activities.

"The intrusive geology and structural setting of the Romios claim block has many similarities to the area hosting the Galore Creek Cu-Au porphyry deposit (Watson, 1969; Allen et al., 1976; Enns et al., 1995). Thus, this deposit and other alkalic porphyries such as Copper Mountain and Mount Polley (Preto, 1972; Fraser et al., 1995) represent valid exploration models for the claim block.

The Galore deposit area was first staked in 1955. Between 1960 and 1979, Kennco, Hudson Bay Exploration and Development and Cominco completed approximately 80,000 metres of drilling on the so-called Central Zone at Galore Creek. In 1987, Hudson Bay Exploration began to assess the Cu-Au potential of mineralization outside the Central Zone, and more recently Galore Creek has been the focus of extensive exploration by NovaGold Resources Ltd.

Some of the earliest recorded exploration work in the Newmont Lake area was carried out by Newmont Exploration in the early 1960's. They staked the Don and Ken Claims, and during the early 1960's and 1970's they completed geological mapping, magnetic surveys and several small diameter core holes at the Ken Zone to test scattered outcrops of the Cu-Au-bearing skarn mineralization (Map 2).

In 1980, DuPont Canada staked the southern part of the current Romios property (which they referred to as the Warrior Claims). Follow-up work by DuPont and Placer identified the intrusion-hosted Au-bearing quartz veins along McLymont Creek in what is now known as the Camp Zone. In addition, other stream sediment anomalies were recorded although Kowalchuk (1982) notes that their source was not discovered, and in 1986 DuPont let Warrior Claims lapse.

The ground was then re-staked as the McLymont Claims by Gulf International Minerals Ltd. In the mid 1980's several significant precious metal-rich deposits were discovered elsewhere in the region. These included Eskay Creek, Johnny Mountain and the Snip deposits. The area north and west of the McLymont claims was staked by several small junior mining companies including Jazzman Resources Inc., Pezgold Resources and International Prism Exploration, Kirby Energy Inc., Thumper Resources Corp., Kestrel Resources Ltd., and Consolidated Sea Gold Corp / Bryndon Ventures Ltd.

In 1986 Gulf International Minerals drill-tested the Au-bearing veins in the Camp Zone and completed reconnaissance prospecting and sampling in the northern parts of the McLymont claims. This work identified a previously unknown, northeast trending zone of Au-Ag-Cu mineralization in the northwest part of the McLymont claims. This mineralization, which became known as the NW Zone, lay immediately west of the major controlling McLymont Fault (Photo 1). In addition, several other new targets were recognized north of the Camp Zone including the Black Bear, Valentine and Gorge Zones, although these were not drilled.

Nicholson (2004) reports that between 1986 and 1990, Gulf International Minerals put down 148 holes totalling 16,633 metres to test the extent of the NW Zone. Jaramillo (1991) reported that the zone has a strike length of >300 metres and extends to a depth of 200 metres below surface. It appeared to be open both to the NE and SW along the McLymont structure. However, after 1990 no further exploration work was carried out on the NW Zone. Some petrographic studies proved the presence of andraditic garnets in parts of the deposit, and Pb isotope analyses on galena suggests the mineralization is early Jurassic or older in age (Ray et al., 1991; Godwin et al., 1991).

Nicholson (2004) reports that some prospecting, sampling and diamond drill testing was carried out in the late 1980's by Pezgold Resources and International Prism Exploration, Kirby Energy Inc., Thumper Resources Corp., Kestrel Resources Ltd. and Connecticut Developments Ltd. The former Pezgold-International Prism claims cover the north central part of the current Romios claim group (including the Ken Zone). In 1988 Pezgold Resources drilled six

short holes to test the mineralization at the Ken Zone (Map 2), which had been identified by Newmont in the early 1960's. Minor test drilling was also completed further south on the Glacier Zone, although no drilling was apparently done at the intervening Rope Zone (Map 2). Drilling at the Ken Zone intersected several magnetite-garnet skarn units with significant Cu-Au mineralization. Nicholson (2004) reports that results included a 5.4 metre interval in DDH 88PG1, which assayed 0.082 oz/t gold, and 0.832% copper and 6.0 metre interval in DDH 88PG5 which averaged 0.076 oz/ton gold and 0.940% copper. Elsewhere, Pezgold Resources also identified extensive areas of brecciated limestone containing Fe carbonate and barite with elevated base metal values and Ag values ranging from trace levels to 1800 grams per tonne.

During 1987, a consortium of companies, not including Gulf Minerals, contracted Dighem Airborne Surveys to fly a helicopter airborne magnetic and VLF-EM survey over the Newmont Lake area. Flight lines were oriented North-South and were spaced at 250 metre intervals. Nicholson (2004) reviewed this survey data but the lack of coverage in the area of the NW Zone and the wide spacing of the survey lines resulted in poor definition of anomalies compared with the survey later completed by McLymont Mines Ltd in 2004.

Prospecting and mapping further east identified some limestone-hosted mineralization at the North and South Cuba Zones, which lie near the eastern side of the Newmont Lake Graben. Kiesman and Ikona (1989) note that the mineralization at the Cuba Zones consists of shear-controlled, crackle breccia zones in ferro-carbonate altered limestones containing barite, calcite and Pb-Zn sulfides with minor tetrahedrite and secondary malachite. Based on the results of the exploration work carried out in 1988, Kiesman and Ikona (1989) recommended continued diamond drilling and trenching with geological mapping, geophysical surveying and prospecting.

Kiesman and Ikona (1989) also noted the discovery of several other areas of interest that returned anomalous Au-Ag and Cu values. These include the "Camp Ridge Zone", the "Syenite Zone" and an area outside of the Newmont Lake Claim Group referred to as the "Fault Zone". Kiesman and Ikona (1989) recommended additional exploration work in the vicinity of these newly discovered areas.

Between 1987 and 1990, Jazzman Resources carried out sampling and some diamond test drilling on ground within the west-central part of the Newmont Lake Graben that does not form part of the current Romios property. The former Jazzman Resources claims cover the western part of the Newmont Lake Graben immediately north of Gulf International's NW Zone. Exploration carried out by Jazzman Resources Inc. comprised surface sampling and 3,377 metres of diamond drilling in eight drill holes between 1988 and 1990 in an attempt to locate extensions of the NW Zone. Montgomery et al (1991) report that grab samples of altered and mineralized limestone collected near the south claim boundary along the projected strike of the NW Zone returned values up to 0.379oz/ton Au. Drilling near the south claim boundary confirmed the continuation to the northeast onto the Jazzman claims of the stratigraphy hosting the NW Zone mineralization. The best mineralization from drilling was encountered in DDH 90-02 with several 1.0 metre intervals returning anomalous Au values >100 ppb including Au values of 0.332 oz/ton, 0.136 oz/ton, and 0.118 oz/ton. Higher Au values are associated with pyrite and silica alteration within a wider zone of Fe carbonate alteration and Dolomitization. Based on these results, Montgomery et al (1991) concluded that continued drilling and evaluation of this area was warranted. There is no published record of any subsequent follow-up work on the former Jazzman claim area.

The only recent work known to have been carried out on the Romios claim block consists of a brief examination of the area in the vicinity of the Black Bear Zone and the Gorge Zone (Weekes, 2000). This work comprised four 250-metre long soil sample lines. Anomalous levels of As, Pb and Zn were reported, and it was concluded that the area has the potential to host either narrow high-grade structurally-controlled ore-zones similar to the Snip deposit, or lower grade bulk mineable mineralization."

Following the field visit of Ray in 2005, Romios completed a 3D IP survey over the Northwest Zone, Grid 2 and the Ken Zone (Sheldon 2005). Romios also completed a single diamond drill hole on the Black Bear Zone, the location and orientation of which was chosen by Mr. Ray (Ray 2005). The hole was drilled, but not logged or sampled, in 2005.

The work undertaken by Romios in 2006 focused on four of the 22 known mineral showings on the Newmont Lake property, namely, Camp Zone, Black Bear Zone, Jazzman, and Northwest Zone. The Black Bear Zone was investigated in 2006 by logging and sampling core from diamond drill hole R- 05-01 drilled in 2005. The Jazzman showing and adjacent area was investigated by a 3D IP survey that extended the grid 2 area surveyed in 2005.

In 2006, five drill holes were attempted but only three holes were successful. Two drill holes (R-06-04 and R-06-05) were abandoned due to problems casing through thick, gravelly overburden. Drill holes R-06-01 and R-06-02 tested the drill target chosen from the 2005 3D IP survey (Sheldrake 2005).

In 2007, a total of nine (9) BTW and NQ-size, helicopter-assisted diamond-drill holes, totalling 1,214.6 meters, were drilled within the Newmont Lake property, on the Ken, 2Bad, Bridget, RNT, Vera and Northwest zones. Only the holes drilled on the Vera, RNT and Northwest Zones were successful at reaching depth, due to drill problems early in the season. High grade intervals were cut by the hole drilled through the Northwest Zone.

An approximately 65.5 square kilometre area over the center portion of the property was covered by a helicopter-borne Electro Magnetic (EM or conductivity) and Magnetic survey. Ground Spectral IP/Resistivity (IP) and Magnetics survey were also conducted on the Northwest, Vera, RNT, Ken and Black Bear Zones, with approximately 19.7 km of IP survey and 40.2 km of Magnetics completed during the 2007 summer program.

A total of 1178 reconnaissance soil samples were taken at 50m intervals along the 250m spaced gird lines property wide, with a focus on coverage along strike of the Newmont and McLymont faults. A large copper soil anomaly was identified east of the Newmont Fault within the Forrest Kerr Pluton.

Geological mapping, prospecting and geochemical rock sampling was carried out. Additional mineral showings were identified in the vicinity of Ken Zone and within the Forrest Kerr pluton near the eastern edge of the property.

In 2008, Romios completed diamond drilling, airborne geophysics, ground geophysics, geochemical sampling and geological mapping on the Newmont Lake claims. Romios drilled eleven (11) NQ-size, helicopter-assisted diamond-drill holes, totalling 3642.3 meters on the Northwest Zone. Of the eleven holes drilled on the Northwest Zone, 3 holes (R-08-01, R08-02

and R-08-07) were drilled through the heart of the deposit for metallurgical testing purposes. The other holes - R-08-03 to R-08-06, and R-08-08 to R-08-11 were drilled to the north of the metallurgical holes, testing both geophysical anomalies identified through ground geophysics completed over the 2006, 2007 and 2008 seasons and down dip, eastward extension of known mineralization previously intersected and included in the calculated deposit model. A newly discovered, deep, high grade breccia zone was also targeted and traced through these drillholes.

Approximately 659 line kilometres of helicopter-borne Electro Magnetic (EM or conductivity) and Magnetic survey covering 7855 hectares over newly staked claims to the east of the main graben, abutting 2007 airborne geophysical coverage over the graben.

Ground Spectral IP/Resistivity (IP), Surface TDEM and Magnetics surveys were conducted on the several showing on the property. Approximately 17.625 km of IP survey, 7.7 km of TDEM and 48.2 km of Magnetics were completed during the 2008 summer program over the Northwest, Black Bear and Everest zones.

A total of 895 reconnaissance soil samples were taken at 50m intervals along the 250m spaced gird lines, extending soil sampling grids completed east of the main graben during the 2007 season. Geological mapping, prospecting and geochemical rock sampling was carried out with a focus on the newly staked, wholly owned claims to the east of the main graben. Additional mineral showings were identified, and a total of 50 geochemical rock samples were collected.

The work undertaken by Romios in 2009 focused on drill testing the Lower Northwest Zone, a geophysical anomaly and possible extension to the southwest of the Northwest Zone. A total of four (4) NQ and HQ size diamond-drill holes, totaling 399.3 meters, were drilled on the Lower Northwest Zone. Geological mapping was also undertaken on the gossanous outcrops and surrounding geology of the Lower Northwest Zone. The mineralization encountered in the drilling on the Lower Northwest Zone was found to be distinct from the Northwest Zone and may represent a large, lower grade halo around the Northwest Zone or a completely separate zone of lower grade mineralization.

No exploration activities were undertaken at Newmont Lake in 2010.

Dirk

The Dirk claims were first staked by Newmont Mining Corporation in 1972 to cover copper mineralization discovered in 1971. Prior to 2009, sole exploration efforts on the property were completed in 1972 and consisted of 1:9600 scale mapping over the entire Dirk claims, airborne and ground geophysics, and 3 “A” size drillcore holes over the main Dirk showing. Airborne Magnetics was flown in approximately 800” (243.8m) spaced lines oriented north-south. Ground Magnetics were completed over magnetic anomalies identified in the airborne magnetic results. The Dirk and Ridge grids were completed over known areas of outcropping mineralization; the Icecap grid was completed over a permanent snowfield northeast of the Dirk Grid where a small, clearly defined magnetic high was seen in airborne results.

Coarse geophysical maps are given in the 1972 assessment report, yet no assay results from surface or drillcore sampling are included in the report. Drillcore was described as being stored

at their base camp at the Forrest Kerr airstrip, yet efforts to locate the core were unsuccessful; due to the short length of the drillholes and the small size of the drillcore, the amount of core would be limited to just a couple of boxes which may have been flown out by fixed wing aircraft. Drillcore from the Ken zone drilled the same year was also not located.

In 2009 season, Romios initiated exploration efforts on the claims in the form of geological mapping and geochemical rock sampling over the Dirk and Telena showings; in total 32 rock samples were taken from the property. This was the first known exploration work on the property since 1972.

Over the 2010 season, mapping, prospecting and geochemical rock sampling were completed over the Dirk, Ridge and Telena showings. In total, 62 grab and chip samples of bornite and chalcopyrite bearing copper-gold mineralization were collected.

Andrei

The majority of the area north of the Iskut River, within NTS mapsheet 104B/14E, had never been mapped prior to 2010 mapping by the British Columbia Geological Survey (BCGS), although the area is noted for its outstanding mineral endowment. The International Boundary Commission and Forrest Kerr completed some of the earliest topographical mapping, from 1924 to 1929, which enclosed the area along the Iskut River. The area north of the Iskut, in which the Andrei property lies, was excluded and described as an ice field with nunataks. Glaciers covering the area have receded as much as ~2.5 kilometers since the early 1920's, revealing vast areas of rock exposure that were never mapped. By the 1970's, when a 1:50 0000 scale aerial survey was conducted by the National Topographic Mapping program, the Twin Glacier had receded as much as a kilometer. In the late 1980's, Terrain Resource Information Management (TRIM) mapping was conducted by the province, producing 1:20 000 base maps.

Subsequent mapping over the Iskut map area (NTS 104B) was carried out by Filipone and Ross (1989), Anderson (1989; 1993), Logan and Koyanagi (1994), Logan et al. (1997; 2000), and Edwards et al. (2000); however, the Andrei property area was never covered. Map sheets to the east and north were covered by Logan et al. (2000), whose extensive work was tied into the 2010 BCGS mapping. Comprehensive reviews of the past exploration work have been prepared by Nicholson (2004), Kirkham (2004), and Ray (2005). These works were used to prepare this brief summary of exploration in the regional area, and on the Newmont Lake property, within which the Andrei claims lie.

The Andrei zone was first identified during 2010 regional mapping by the BCGS. This mapping project was designed to cover a significant gap in published geological mapping north of the Iskut River (eastern portion of NTS mapsheet 104B/14E). Disseminated chalcopyrite and covellite/bornite mineralization are found to occur within a K-feldspar phyric unit. The BCGS report indicated "an active VMS mineralizing system of regional extent" (Mihalynuk et al., 2011). Romios refers to this belt of rocks as the "Stikine VMS Belt", which extends for at least 20 km and contains numerous occurrences of volcanogenic massive sulphide Cu-Au-Ag-Zn mineralization. Included in this belt are the Ken, Rope, Glacier, Jazzman, Matterhorn and Andrei Zones of the Newmont Lake property. No further work was completed on the Andrei property in 2010.

5.0 GEOLOGICAL SETTING

5.1 REGIONAL GEOLOGY

The regional setting of the Romios claim group is provided by Bulletin 104 (Logan et al., 2000), which describes mostly Stikine Terrain rocks (Stikinia) at the boundary between the Intermontane Belt and the Coast Belt. Stikinia is the largest and westernmost allochthonous terrain of the Intermontane Superterrane. It has a unique pre-Jurassic geological history, paleontological and paleomagnetic signatures.

Stikinia near the Romios claims consists of well-stratified middle Paleozoic to Mesozoic sedimentary rocks, volcanic and comagmatic plutonic rocks probably formed in an island arc setting. Lithologically the Stikine Terrane is divided into the Paleozoic Stikine assemblage, the Late Triassic Stuhini Group and the Early Jurassic Hazelton Group. These time and lithostratigraphic units are overlain by Middle Jurassic to early Tertiary successor-basin sediments (Bowser Lake and Sustut Groups), late Cretaceous to Tertiary continental volcanic rocks (Sloko Group) and Late Tertiary to Recent bimodal shield volcanism (Edziza and Spectrum ranges) (Gabrielse and Yorath, 1991).

The predominately calcalkaline Jurassic to Paleogene aged Coast Plutonic Complex intrudes the western boundary of the Stikine Terrane. Cooling ages and uplift history are complex varying from mid-Cretaceous and older on the west side of the belt and mainly Late Cretaceous and Tertiary on the east side. The Romios claim group is on the east of the complex where voluminous postorogenic Tertiary bodies (Eocene Sloko Group continental volcanic rocks) obscure the western margin of Stikinia. These rocks are known from centres north and northwest of the Romios claim group (Logan et al 2000).

Late Triassic to Early Jurassic intrusive rocks of the Copper Mountain Plutonic Suite (Woodsworth et al., 1991) characteristically comprises small alkaline bodies, varying from monzodiorite to monzonite to syenite. The intrusions are lithologically complex with multiple intrusive phases. They are metallogenically important, being related to both copper and gold mineralization in both Stikinia and Quesnellia.

5.2 NEWMONT LAKE PROPERTY GEOLOGY

Mineralized zones in the Newmont Lake property are within or bounded by the Newmont Lake graben, a three kilometre wide, northeast trending Post Late Triassic structure (Logan et al 2000). The graben extends for 20 kilometres northeast from McLymont Creek and demarcates the faulted north-western contact of the Forrest Kerr Pluton. Faulted slivers of early Permian carbonate, late carboniferous conglomerate and Devonian to Early Carboniferous volcanic rocks are caught up in this zone which separates the Forrest Kerr Pluton from late Triassic rocks of the graben. East of the major graben bounding fault, is a small panel of mid-Carboniferous carbonate in unconformable or faulted contact with the Late Devonian Forrest Kerr Pluton. Early Permian aged sedimentary and volcanic rocks at the south end of the graben are mainly in a homocline with southwest dipping fault blocks.

Sills and plugs of plagioclase-hornblende porphyritic monzonite to monzodiorite crop out around Newmont Lake. They closely resemble the Newmont Lake graben facies andesitic volcanic rocks. Their distribution along the trace of the McLymont Fault may reflect a structural link to their emplacement. The rocks are porphyritic and characterized by a hematitic groundmass that

is commonly grey to purple. Phenocrysts are pink subhedral to euhedral plagioclase crystals (up to 50 per cent) and hornblende crystals. There are numerous round, recessively weathered mafic xenomelts (melt inclusions) average 5 to 10 centimetres in diameter. Centimetre scale flow lamiae are common in some areas. Serrated to porphyritic textures suggest a subvolcanic environment of intrusion (Logan et al 2000).

5.2.1 Structure

The Newmont Lake area supplies a distinctive prospect to document ductile deformation of the oldest rocks of the Stikinia and young brittle transtensional strain across the region. The diversity of structural features apparent within this area replicates the assorted styles of structural histories of the tectonostratigraphic units. The Forrest Kerr fault system located east of the Newmont Lake Property, north-tending regional fault system, controls the structural attitude in the area. A dominated structural feature in the area is a north-east-graben at Newmont Lake. The Newmont Lake graben is a 3 km wide north-east trending post-Late Triassic structure. It extends 20 km northeast from McLymont creek and truncates the faulted northwestern contact of the Forrest Kerr Pluton. The eastern boundary of the graben consists of a km wide zone of intersecting northeast and north-trending faults. The McLymont Fault bounds the structure to the west. It is typically a single, strong, 040 degree trending structure that separates middle and Late Carboniferous strata (to the west) from Late Triassic strata within the graben. The McLymont fault truncates northwesterly trending folds in older rocks to the west. The same northwest trending folds and strata are present on the eastern edge of the graben. Late Triassic rocks in the graben are folded about northeast trending axes, parallel to the length of the graben. The northeast trending folds and faults are cut by northerly trending splays off the main northeast trending structure.

5.2.2 Mineralization

The “Stikine VMS Belt” hosts abundant occurrences of volcanogenic massive sulphide Cu-Au-Ag-Zn mineralization. Included in this belt are the Ken, Rope, Glacier, Jazzman and Matterhorn Zones of the Newmont Lake property. Mineralization at the Newmont Lake claims consists of the northeast trending Stikine VMS Belt mineralization at the northwest portion of the McLymont claims to the Andrei property. The mineralization, known as NW Zone, lay immediately west of a major controlling McLymont Fault. The Ken, Rope, RNT and Glacier zones are situated along a similar structural trend at the NW Zone. Jazzman showing mineralization contains identical sedimentary bearing mineralized zones as the NW Zone. Extensive areas of brecciated limestone containing Fe carbonates and barite have been identified on the Ken zone. Mineralization at the Cuba Zones consists of shear-controlled, crackle breccia zones in ferro-carbonate altered limestones containing barite, calcite and Pb-Zn sulfides with minor tetrahedrite and secondary malachite.

5.2.3 Alteration

Plagioclase and lesser anorthoclase phenocrysts are euhedral and generally zoned. Most grains are moderately altered to sericite, typically with dusty cores and clear rims. Hornblende is clouded with opaque oxides or chloritized. Potassium feldspar is interstitial to plagioclase and hornblende. Quartz is a minor phase and apatite is an accessory mineral. Carbonate is another minor alteration product. The groundmass is very fine grained with a trachytic texture; staining for potassium indicates that more than 80 per cent of it is potassium feldspar (Logan et al 2000).

5.3 DIRK PROPERTY GEOLOGY

The Dirk claims are underlain by faulted slivers of early Permian carbonate, late Carboniferous conglomerate, and Devonian to Early Carboniferous volcanic rocks. The limestone of early Permian age structurally overlies older rocks consisting mainly of quartzite and phyllitic quartzite. Volcaniclastic rocks, tuffs, and shales are also found locally within this older sequence of rocks.The quartzite is a well indurated, brownish weathering rock which has undergone some degree of recrystallization and metamorphism. It varies in composition from an orthoquartzite to a lithic quartzite containing a significant proportion of other sedimentary rock fragments.

The Permian limestone is locally separated into two units by intercalations of tuff, argillite, and chert. The lower limestone unit is a grey, thinly bedded calcarenite with abundant crinoid fragments. Corals, brachiopods, and bryozoa are also part of the faunal assemblage found within the limestone. Bands of shaley argillite are common within this limestone unit which is predominately less than 35 meters thick. The upper Permian limestone unit is well developed elsewhere in the Stikine area and attains a maximum observed thickness of 600 meters. This upper limestone unit is a massive gray or dark grey calcarenite. Crinoids, corals, brachiopods and bryozoa also comprise the major part of the faunal assemblage in the upper limestone unit. In certain areas, such as on the Dirk mineral occurrence, the limestone has been completely recrystallized and only sparse fossil remains are found.

The Permian limestone is either unconformably overlapped by or faulted against sediments of late Paleozoic or early Mesozoic age. The overlying rocks include a Devonian to Early Carboniferous volcanic sequence, noted locally to contain pillowed andesite flows, and a Late Carboniferous, well indurated, massive conglomeratic sequence composed of mainly volcanic peddles with a matrix of volcaniclastic cement. Pebbles in the conglomerate are mainly andesitic in composition, highly variable in size, and locally contains blocks of crinoidal limestone. The conglomerates are overlain by, interbedded with, or faulted against fine sediments, shales, cherts, and argillites. In the southwest region of the property, conglomerates exposed as an arête are overlain by thinly bedded sediments.

5.3.1 Structure

The structure in the area is dominated by the post-Mississippian unconformity and the late northeast trending, large offset faults dissecting through the area. Some outcrops of Mississippian limestone have preserved tight complex folds that have generally northwest tending fold axes. Mesozoic rocks in the area have twisted into large amplitude, northwest rending, and open folds. Some of the sedimentary units have broken into fault-bounded blocks and have experienced drag folding along some of these faults.

5.3.2 Mineralization

Mineralization at the Dirk claims occurs as bornite and chalcopyrite mineralization with very low pyrite. Mineralization is associated with a northeast trending swarm of potassium feldspar megacrystic to porphyritic and often trachytic dykes, crowded pseudoleucite bearing dykes, and biotite phyric pink syenitic dykes.

The 72 Zone consists of bornite, covellite, and trace chalcopyrite mineralization in irregular, discontinuous, resistively weathered veins. The veins are seen cutting large, silicified limestone rafts within the syenite intrusive complex east of the intrusive breccia and as less obvious, fine veinlets of bornite within dusty white altered limestone.

The Telena Zone is seen within a syenite intrusive suite of cross-cutting dykes, with small zones and float trains of intrusive breccias noted. Limestone rafts are intensely altered and mineralized within the zone, and copper mineralization in country rocks is seen as fine, stockworking veinlets of chalcopyrite and fine disseminations within the kspar megacrystic dykes.

Like the 72 and Telena zones, the Ridge showing hosts high grade copper-gold mineralization associated with a system of cross-cutting kspar and lesser pseudoleucite bearing megacrystic to porphyritic syenite dykes. Megacrysts of orthoclase within the dykes are larger than any other location on the property, with well zoned crystals reaching lengths of 15cm. Mineralization is seen in both the limestone and intrusive, but highest grade is within partially silicified limestone immediately adjacent to the intrusives as disseminated to clotty chalcopyrite to 15%. The carbonate host and lack of associated pyrite buffers the oxidation of the copper and little malachite staining is seen, but mineralized limestone consistently weathers a rusty orange, while unmineralized limestone is a light grey.

5.3.3 Alteration

Alteration on the Dirk Property consists of silicification of carbonate country rock (skarnitization) hematization, and potassic alteration developed in early intrusions. The skarn alteration is developed along the margins of carbonate country rock, commonly xenoliths, which are in contact with plutonic bodies at the ‘72 zone. Green garnet, epidote and wollastonite were the two dominant skarn minerals observed in this alteration, commonly including centimeter-scale pods of magnetite. Copper minerals such as tenorite, bornite, malachite, and native copper were found associated the skarn alteration at the ’72 zone. Potassic alteration was difficult to recognzie at the ’72 Zone and Telena Zone because potassium feldspar was one of the most common minerals in the intrusive bodies and subsequent alteration comprised a large volume of calcite and brecciation. Some large phenocrysts however, are white alkali feldspar, and these commonly have pink rims or are completely pink indicating a second potassic-rich event. The dark purple colour of some orthoclase megacrystic intrusive dykes is likely the product of hematization.

5.4 ANDREI PROPERTY GEOLOGY

The Andrei property lies at the northern end of the Newmont claims, within the "Stikine VMS Belt". Preliminary interpretations of 2010 geological mapping by the BCGS, suggests that Stuhini Group rocks form a westward broadening belt in the Iskut mapsheet area, and that these Late Triassic strata underlie Early Jurassic volcanics to the west (Mihalynuk et al., 2011). An unconformity exists between the Late Paleozoic Stikine assemblage, and overlying Stuhini Group strata (Brown et al., 1991). Eastward thrust faults cut the Stikine and Stuhini strata, followed by subsequent high angle faults, with more recent Mesozoic to Eocene intrusions cutting the sequence (Mihalynuk et al., 2011). The BCGS report recognizes two main mineralization periods: Carboniferous VMS style, and Late Triassic(?) disseminated, vein and skarn-style mineralization.

5.4.1 Structure

The Andrei Glacier fault runs northwest, nearly parallel to the northeast boundary of the Andrei Glacier, which abuts the Andrei nunataks. It is composed of a number of fault strands which expose Carboniferous carbonates on the northeast, and Late Triassic(?) conglomerates to the

southwest (Mihalynuk et al., 2011). The 2010 BCGS mapping identified slickensides indicative of, "subhorizontal-dextral as well as south-side-down-normal motion. But, the slickensides are minor features that may have formed at any time, even in response to glacial rebound." (Mihalynuk et al., 2011).

5.4.2 Mineralization

The "Stikine VMS Belt" of Cu-Au-Ag-Zn mineralization extends for at least 20 km in a south-southeast trend through the Andrei propertiy, and also is interpreted to contains the Northwest, Ken, Rope, Glacier, Matterhorn, Jazzman and Andrei zones of the Newmont Lake property. Disseminated chalcopyrite and covellite/bornite clots are visible within a K-feldspar phyric unit (Mihalynuk et al., 2011). Mineralization occurs within felsic flows and tuffs, mafic flows exhibiting pillow textures and hyaloclastite, and in volcanogenic sediments (Mihalynuk et al., 2011). BCGS mapping was unable to determine whether the mineralized unit is a rhyolite flow and breccia, or instead a dyke with irregular margins.

6.0 2011 EXPLORATION PROGRAM

The 2011 field season ran from May 23rd through October 3rd, 2011, with crews working out of the Galore Creek Mining Corporation's all-season Espaw camp on Sphaler Creek, 12 to 15km northwest of the properties. During the 2011 season, the following exploration efforts were completed at the Newmont Lake, Dirk and Andrei properties:

- Four NQ size, helicopter-assisted diamond drill holes for a total of 743 meters drilled on Dirk and Telena Zone porphyry-style copper-gold mineralization;
- Geophysics airborne 756 line kilometres of coverage on Dirk and Andrei;
- Geochemical rock sampling totaling 37 grab samples of copper-gold mineralization from select mineralized zones on Newmont Lake (Ken Zone), Dirk and Andrei.
- Extensive mapping of volcanic units, structural features and alteration was completed on the Dirk and Andrei properties. Detailed lithological and alteration mapping was completed on the northern portion of the Andrei property at 1:5,000 and on the 72 and Telena showings (Dirk) mapping was completed at 1:500. A Property Geological Map is presented in Appendix VI.

6.1 GEOCHEMICAL ROCK SAMPLING

In total, 37 rock samples were taken for geochemical assay from chalcopyrite bearing copper-gold mineralization on the claims. At Newmont Lake, ten (10) grab samples (Table 4), were collected along Ken Zone, at the Dirk Property, six (6) grab sample (Table 5) were collected at the 72 and Telena Zones and at the Andrei Property 21 rock grab samples (Table 7) were collected.

Sample preparation was completed by ALS-Chemex in Terrace, B.C., and elemental analyses were done at ALS-Chemex in North Vancouver, B.C. The samples were shipped to ALS-Chemex in Terrace for preparation (fine crushing 70% <2mm and pulverizing 85% <75mm) and

then to Vancouver for analysis. Analytical procedure used was (multi element) 48 Element 4 acid ICP-MS; ICP-ME for REEs; and fire assay (30 g) AA-Finish for gold. Certificates of analysis are presented in Appendix II.

A tabulated summary of 2011 rock sampling are shown in Table 4, Table 5 and Table 7. Rock descriptions for the 2011 sampling are attached in Appendix I and ALS-Chemex Laboratory Certificates for the samples are located Appendix II. The Geology and Mineral Occurrences map presented in Appendix VI show the locations of 2011 and previous exploration work (geochemical soil and rock sampling and bore hole) conducted on the Newmont Lake, Dirk, and Andrei properties.

Table 4: Results of the 2011 geochemical rock sampling from Newmont Lake Property.

Sample	Company	Date	Easting	Northing	Type	Cu %	Au (g/t)	Ag (ppm)
E597351	Romios	**2011**	381245	6305462	Grab	0.7820	0.294	6.4
E597352	Romios	**2011**	381486	6305427	Grab	0.0041	<0.005	<0.5
E597353	Romios	**2011**	381645	6305375	Grab	0.2090	0.215	1.9
E597354	Romios	**2011**	381636	6305337	Grab	0.0543	0.165	1.9
E597355	Romios	**2011**	381706	6305235	Grab	0.0045	<0.005	<0.5
E597356	Romios	**2011**	381740	6305277	Grab	0.2420	0.246	4.9
E597357	Romios	**2011**	381718	6305346	Grab	0.0074	<0.005	1.6
E597358	Romios	**2011**	381418	6305460	Grab	0.9170	2.13	8.9
E597359	Romios	**2011**	381640	6305341	Grab	0.0046	0.157	<0.5
E597360	Romios	**2011**	381622	6305337	Grab	0.0072	0.015	0.8

Table 5: Results of the 2011 geochemical rock sampling from Dirk Property.

Sample	Company	Date	Easting	Northing	Type	Cu %	Au (g/t)	Ag (ppm)
E594088	Romios	**2011**	375492	6303827	Grab	0.0066	0.006	<0.5
E594089	Romios	**2011**	375459	6303842	Grab	0.0009	1.275	1.6
E594093	Romios	**2011**	375585	6303748	Grab	0.0080	<0.005	1.2
E594094	Romios	**2011**	375430	6303807	Grab	0.0113	0.019	<0.5
E596874	Romios	**2011**	374437	6317025	Grab	0.0344	0.319	<0.5
E596875	Romios	**2011**	374443	6317009	Grab	0.5260	0.018	17.1

Table 6: Results of the 2010 geochemical rock sampling from Dirk Property.

Assay	Easting	Northing	Area	Type	Au (g/t)	Cu (%)	Zn (ppm)
H138460	375647	6303712	Telena	1m Chip	0.016	0.021	35
H138461	375646	6303712	Telena	1m Chip	0.033	0.087	31
H138462	375645	6303712	Telena	1m Chip	0.007	0.041	19
H138463	375644	6303712	Telena	1m Chip	0.01	0.022	32
H138464	375643	6303711	Telena	1m Chip	0.014	0.059	48
H138465	375642	6303711	Telena	1m Chip	0.013	0.035	20
H138466	375641	6303711	Telena	1m Chip	0.019	0.026	32
H138467	375640	6303711	Telena	1m Chip	0.077	0.194	84
H138468	375641	6303710	Telena	1m Chip	0.041	0.056	38
H138469	375640	6303710	Telena	1m Chip	0.016	0.043	45
H138470	375639	6303710	Telena	1m Chip	0.012	0.033	18
H138471	375638	6303709	Telena	1m Chip	0.032	0.059	63
H138472	375637	6303709	Telena	1m Chip	0.012	0.011	35
H138473	375636	6303709	Telena	1m Chip	0.069	0.111	59
H138474	375635	6303708	Telena	1m Chip	0.066	0.118	60
H138475	375634	6303708	Telena	1m Chip	0.022	0.060	74
H138476	375633	6303708	Telena	1m Chip	0.065	0.167	50
H138477	375632	6303707	Telena	1m Chip	1.41	3.570	24
H138478	375631	6303707	Telena	1m Chip	0.055	0.170	52
H138479	375630	6303707	Telena	1m Chip	0.071	0.189	52
H138480	375628	6303706	Telena	1m Chip	0.155	0.624	52
H138481	375627	6303706	Telena	1m Chip	0.06	0.095	44
H138482	375627	6303705	Telena	1m Chip	0.062	0.025	25
H138483	375626	6303704	Telena	1m Chip	0.051	0.108	24
H138484	375625	6303704	Telena	1m Chip	0.117	0.306	67
H138485	375624	6303703	Telena	1m Chip	0.456	0.933	143
H138486	375624	6303702	Telena	1m Chip	0.296	0.850	112
H138487	375623	6303701	Telena	1m Chip	0.937	1.960	63
H138488	375622	6303700	Telena	1m Chip	1.265	1.080	54
H138489	375621	6303699	Telena	1m Chip	0.228	0.239	95
H138490	375621	6303699	Telena	1m Chip	0.1	0.352	67
H138491	375620	6303698	Telena	1m Chip	0.811	0.657	55
H138492	375619	6303698	Telena	1m Chip	1.24	1.000	60
H138493	375618	6303697	Telena	1m Chip	0.212	0.261	84
H138494	375617	6303696	Telena	1m Chip	0.023	0.125	92
H138495	375616	6303696	Telena	1m Chip	0.102	0.521	204

H138496	375615	6303696	Telena	1m Chip	0.118	0.145	49
H138497	375614	6303695	Telena	1m Chip	0.487	0.322	58
H138498	375613	6303695	Telena	1m Chip	0.072	0.424	45
H138499	375612	6303694	Telena	1m Chip	0.23	0.121	57
H138500	375611	6303694	Telena	1m Chip	0.381	0.110	23
E597501	376117	6305510	Dirk	Grab	<detection	0.003	95
E597502	376091	6305471	Dirk	Grab	0.006	0.021	81
E597503	376106	6305437	Dirk	Grab	<detection	0.006	54
E597504	376130	6305415	Dirk	Grab	0.01	0.018	65
E597505	376128	6305381	Dirk	Grab	0.013	0.009	20
E597506	376200	6305309	Dirk	Grab	0.005	0.005	496
E597507	376207	6305286	Dirk	Grab	0.016	0.042	897
E597508	376194	6305244	Dirk	Grab	0.007	0.005	67
E597509	376175	6305142	Dirk	Grab	0.006	0.075	85
E597510	376287	6305076	Dirk	Grab	<detection	0.004	142
E597511	376285	6305008	Dirk	Grab	<detection	0.017	31
E597512	376324	6304874	Dirk	Grab	<detection	0.000	6
E597513	376252	6305108	Dirk	Grab	0.005	0.002	146
E593002	375080	6303250	Ridge	Grab	0.188	2.470	7160
E593003	375080	6303250	Ridge	Grab	0.494	1.825	5910
E593004	375080	6303250	Ridge	Grab	0.28	3.490	8170
E593005	375083	6303246	Ridge	Grab	0.078	0.694	5310
E593006	375083	6303246	Ridge	Grab	0.109	2.160	7010
E593007	375083	6303246	Ridge	Grab	0.075	0.436	2400
E593008	375087	6303322	Ridge	Grab	0.384	1.830	1.21%
E593009	375087	6303318	Ridge	Grab	0.069	2.260	7970

Table 7: Results of the 2011 geochemical rock sampling from Andrei Property.

Sample	Company	Date	Easting	Northing	Type	Cu %	Au (g/t)	Ag (ppm)	Ba %	Zn %
E594095	Romios	**2011**	374428	6317029	Grab	0.0249	<0.005	1.2	0.0800	0.2940
E594096	Romios	**2011**	374432	6317024	Grab	0.0016	<0.005	<0.5	0.0420	0.0280
E594097	Romios	**2011**	374437	6317025	Grab	0.0048	<0.005	<0.5	0.0660	0.0243
E594098	Romios	**2011**	374443	6317009	Grab	0.0008	<0.005	<0.5	0.0660	0.0281
E594196	Romios	**2011**	369974	6324723	Grab	0.0018	<0.005	<0.5	0.0500	0.0080
E594197	Romios	**2011**	369975	6324722	Grab	0.0089	<0.005	<0.5	0.1760	0.0069
E594198	Romios	**2011**	370251	6324557	Grab	0.0002	<0.005	<0.5	0.0590	0.0106
E594199	Romios	**2011**	370450	6324506	Grab	0.0005	<0.005	<0.5	0.0440	0.0072
E594200	Romios	**2011**	370431	6324504	Grab	0.0002	<0.005	<0.5	0.0540	0.0022
E595560	Romios	**2011**	373800	6316970	Grab	0.0021	0.049	5.1	0.0130	0.0037
E595561	Romios	**2011**	373350	6316470	Grab	0.0013	<0.005	<0.5	0.0380	0.0100
E595562	Romios	**2011**	374046	6317368	Grab	0.0009	<0.005	<0.5	0.0270	<0.0002
E596869	Romios	**2011**	370446	6324554	Grab	0.0085	<0.005	<0.5	0.0120	0.0049
E596870	Romios	**2011**	370552	6324710	Grab	0.0020	<0.005	<0.5	0.0810	0.0545
E596871	Romios	**2011**	370649	6324629	Grab	0.0069	<0.005	<0.5	0.0190	0.0069
E596873	Romios	**2011**	370776	6325736	Grab	0.0004	<0.005	<0.5	0.0080	0.0090
E596910	Romios	**2011**	371617	6316970	Grab	0.0009	<0.005	<0.5	0.0040	0.0068
E597451	Romios	**2011**	374434	6317030	Grab	0.0608	<0.005	1.5	0.0730	0.0232
E597452	Romios	**2011**	374436	6317029	Grab	0.0017	<0.005	<0.5	0.1440	0.0346
E597453	Romios	**2011**	374429	6317040	Grab	0.0004	<0.005	<0.5	0.0630	0.0121
E597454	Romios	**2011**	374423	6317053	Grab	0.0005	<0.005	<0.5	0.0300	0.0097

6.2 GEOPHYSICS

Over the 2011 season, Fugro Airborne Surveys Corp.[1] completed 756 line kilometres of electromagnetic Dighem airborne geophysical surveys on the Dirk and Andrei properties. The survey was completed between May 25th and May 30th, 2011. The survey was completed with the objectives to map and detect sulphide mineralization, gold hosting shears or intrusions, porphyry intrusions, and to provide information towards the geological and structural mapping of the property.

At the Dirk property the survey consisted of North-South lines, with a line separation of 300 meters, with 10 intermediate (150 m) lines over the detailed area. Tie lines, flown Northwest-Southeast, orthogonal to the traverse lines, had a line separation of 3000 meters. A total of 534 line kilometers were completed at the Dirk property.

At the Andrei property, traverse lines were flown North-South at the Andrei North, with a 400 meter line separation, and tie lines at 4000 meters. At Andrei South, Northwest-Southeast line direction was used with 400 meter traverse spacing and tie lines at 6800 meters. A total of 222 line kilometers were completed at the Andrei property.

A DIGHEM multi-coil, multi-frequency electromagnetic system and high sensitivity magnetometer were used in conjunction with a GPS navigation system. A symmetric dipole configuration was used, airspeed averaged 100 km/h, EM and mag sensor height was approximately 35 meters, with sample interval of 10Hz, 2.75 m at 100 km/h.

Processing included derivation of the residual magnetic intensity (RMI), calculation of vertical magnetic gradient, and interpretation of EM and apparent resistivity anomalies. Final products consist of base maps and maps of: EM Anomalies, Residual Magnetic Intensity, Calculated Vertical Magnetic Gradient, Apparent Resistivity at 7200 Hz, and Apparent Resistivity at 56 kHz.

Several resistive and conductive anomalies were identified in the survey. Several of these are considered to be priority targets for exploration. A few conductive anomalies in bedrock are recommended for surface exploration. It is unknown whether these conductors represent sulphide mineralization, or rather graphite or argillite rich shale units. Resistive anomalous features may be associated with vein hosted gold mineralization.

Much of the survey area is covered by glaciers, which generate a moderate to high resistivity background. This made it difficult to determine the contrasting resistivity or conductivity of porphyry intrusions to host rocks. Follow-up work is recommended to re-assess anomalous features based on further geophysical, geochemical and/or geological information.

The full report was filled separately on January 17, 2011 titled Dighem survey for Romios Gold Resources Inc. on the Dirk and Andrei properties, Galore Area B.C. To date, this report has not been assigned an assessment number.

[1] Fugro Airborne Surveys, 2505 Meadowvale Boulevard, Mississauga, Ontario, L5N 5S2 Canada. Phone: 1 905 812 0212 / Fax: 1 905 812 1504 http://www.fugroairborne.com

6.3 DRILLING

During the 2011 season, four (4) NQ diamond drillhole were completed on the Dirk property for a total of 743 meters. All holes were completed by Drift Wood of Smithers, BC[2]. Drillholes were targeted on the lower grade, pervasive mineralization at the Telena Zone and high grade gold-copper mineralization at the 72 Zone.

The 2011 drillhole collar locations are shown below with surface geology (Figure 7).

The four holes drilled in 2011 are tabulated below (Table 8). All locations are given in UTM NAD 83 Zone 9 co-ordinates. Diamond drillhole logs are presented in Appendix III, certificates of analysis are presented in Appendix IV and drill down-hole sections showing Cu and Au values are presented in V.

Table 8: 2011 Diamond Drillholes

Drillhole	Easting	Northing	Elevation (m)	Azimuth	Dip	Depth (m)
DRK11-01	376443	6305052	1690	145	-50	278
DRK11-02	376443	6305052	1690	145	-90	207
DRK11-03	376443	6305052	1690	55	-50	156
TEL11-01	375610	6303715	1677	165	-70	102
					Total	**743**

[2] Driftwood Diamond Drilling Ltd. 2728 Pacific Street, Smithers, BC, Canada, VOJ 2NO; Phone 250.877.2710; Fax 250.877.6256; www.driftwooddrilling.com

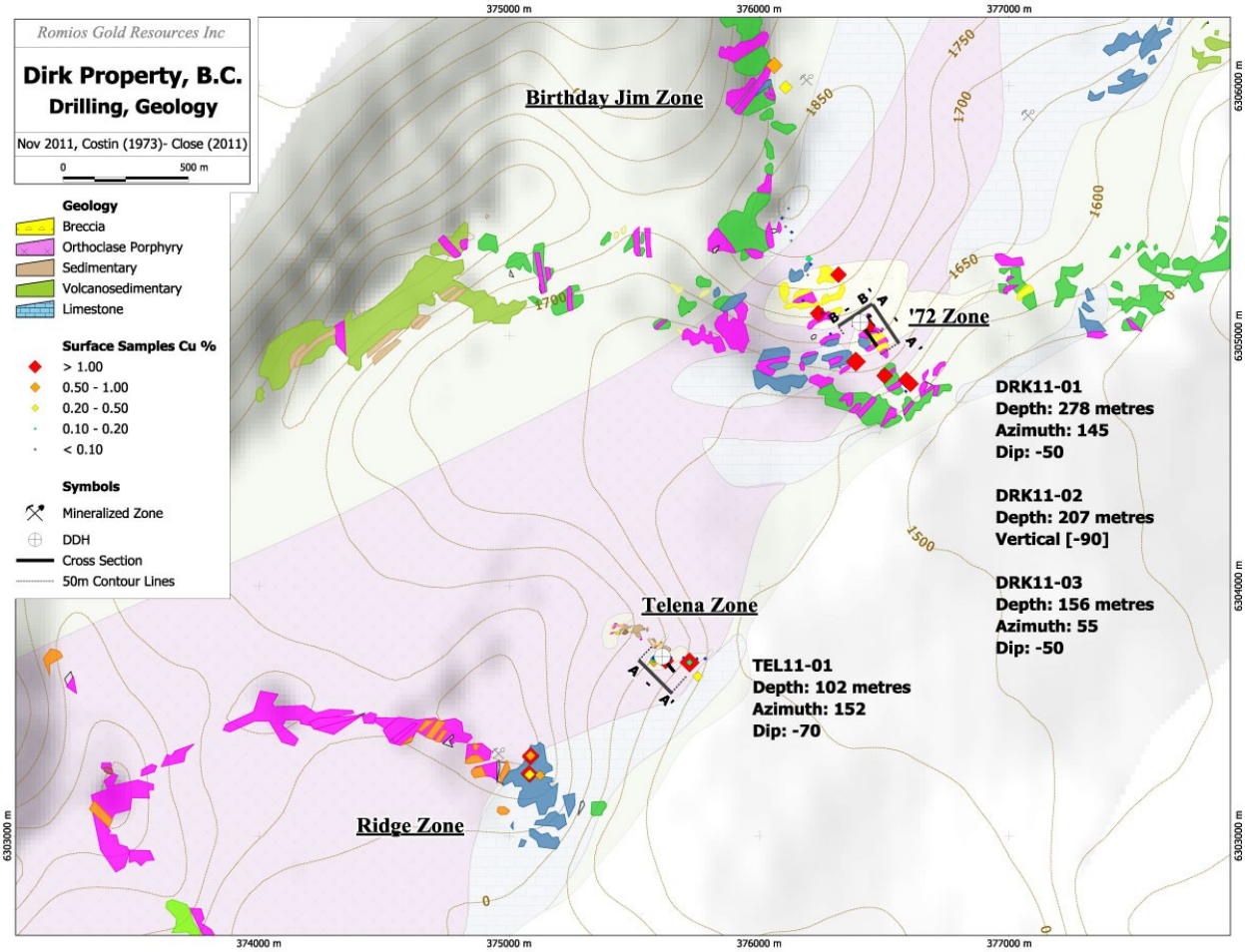

Figure 7: 2011 Drillhole locations, Geology and Cross-Section lines (A-A' and B-B'; see Figure 8 and Figure 9).

6.3.1 Results

The primary lithologies encountered at the 72 Zone in DRK 11-01, DRK 11-02 and DRK 11-03 comprises of red to maroon orthoclase phyric alkali feldspar syenite megaporphyry, pseudoleucite porphyry, orthoclase and plagioclase-phyric monzonite, plagioclase phyric diorite, wollastonite-epidote-magnetite skarn, maroon pseudoleucite porphyry, hydrothermal breccia, and rubbly fault. Copper mineralization is primarily associated with the wollastonite-epidote-magnetite skarn, hydrothetrmal breccia, and faults. The wollastonite-epidote-magnetite skarn is likely the product of silica alteration of the local carbonate country rock by the intrusive units. With the exception of the skarn, the alteration is primarily potassic with lesser epidotitic and chloritic alteration.

The primary copper minerals observed in the boreholes were tenorite, malachite, and enargite with lesser amounts of digenite, tetrahedrite, and chalcopyrite. Irregular pods and surface coatings were the most common mineralization morphologies. Within the hydrothermal breccias, copper minerals sometimes acted as the cement.

Mineralization at the 72 Zone is predominantly within the first 43-78 metres of the drillholes (Figure 8), where the hydrothermal breccias and wollastonite-epidote skarn is found. High-grade bulk volume intercepts form the 2011 drill program at the 72 Zone is presented in Table 9.

Table 9: High-grade bulk volume intercepts from the 2011 drill program at 72 Zone:

Drillhole	From (m)	To (m)	Length (m)	Cu %	Au g/t	Ag g/t
DRK11-01	14.65	78.00	63.35	0.29	0.25	2.93
DRK11-02	3.60	72.00	68.40	0.15	0.22	1.53
DRK11-03	3.00	37.05	34.05	0.17	0.19	1.17

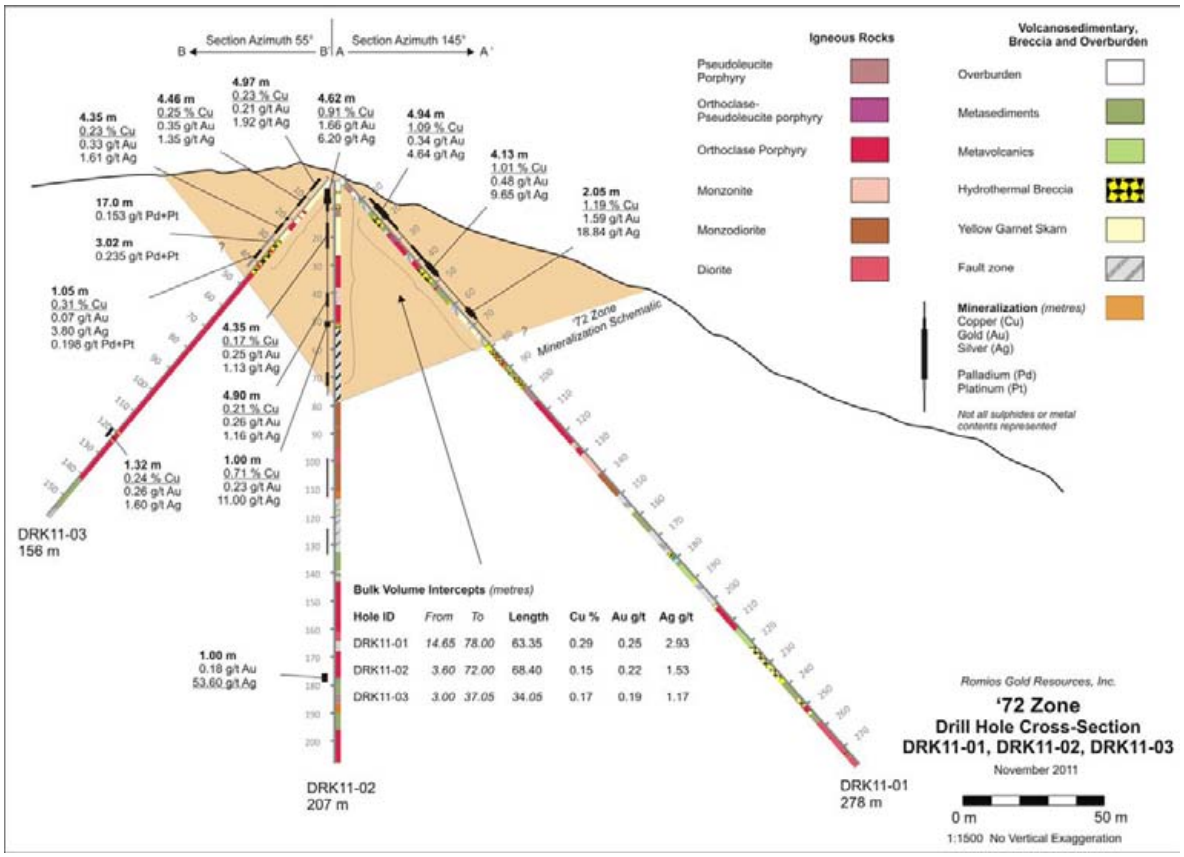

Figure 8: Cross-section showing geology and significant results through DRK 11-01, DRK 11-02 and DRK 11-03 drillholes.

The primary lithologies encountered at the Telena Zone in TEL 11-01 comprises of red to maroon orthoclase phyric alkali feldspar syenite megaporphyry, pseudoleucite porphyry, orthoclase, alkali feldspar porphyry, maroon pseudoleucite porphyry, chlorite jigsaw breccia, chlorite-epidote- +/- chalcopyrite breccias and silicified limestone. Copper mineralization is primarily associated with the chlorite jigsaw breccias and chlorite-epidote- +/- chalcopyrite breccias. The alteration is primarily potassic with lesser clay and silica alteration.

The primary copper minerals observed in the boreholes were malachite and chalcopyrite. Within the breccias, copper minerals sometimes acted as the cement.

Mineralization at the Telena Zone is predominantly within the first 52 metres of the drillhole (Figure 9), where the chlorite-epidote- +/- chalcopyrite breccias was identified. High-grade bulk volume intercepts form the 2011 drill program at the Telena Zone is presented in Table 10.

Table 10: High-grade bulk volume intercept from the 2011 drill program at Telena Zone

Drillhole	From (m)	To (m)	Length (m)	Cu %	Au g/t	Ag g/t
DRK11-01	6.00	51.93	49.93	0.18	0.09	2.07

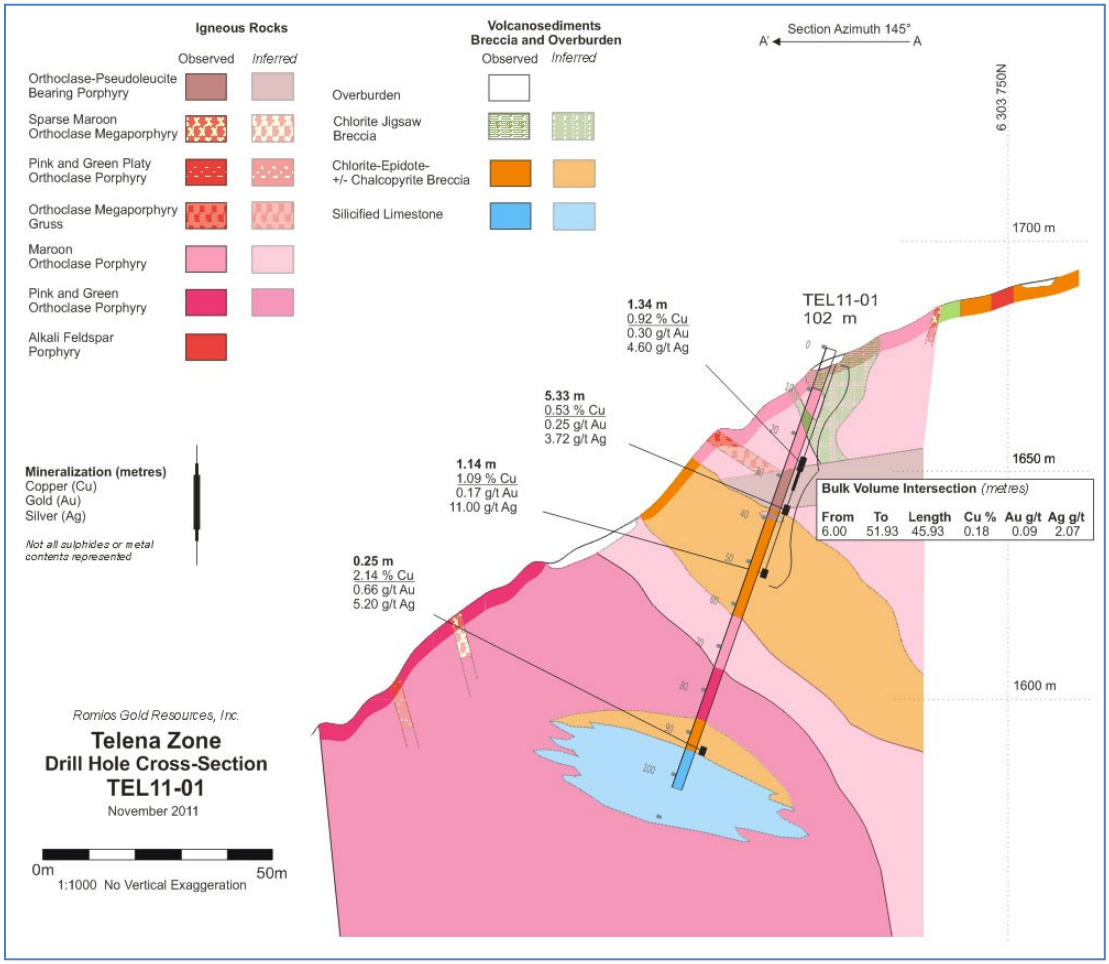

Figure 9: Cross-section showing subsurface geology and significant results for TEL 11-01 at Telena Zone.

6.3.2 Geology

At the '72 Zone drilling has revealed the existence of numerous broken zones and faults. The orientations (if any exist) of the broken zones are unclear because they do not have well defined edges and are too numerous to correlate with any certainty. The largest fault encountered has

been tentatively correlated across drill holes striking 055° with a steep dip. At the Telena zone, no significant structures were encountered during drilling, nor were any obvious structures observed during the mapping.

6.3.3 Procedures

Core was slung to Espaw Camp, 12km to the northwest of the Dirk property, where it was logged and split for sampling. The samples were delivered to the Terrace ALS Chemex prep and assay lab for multi-element ICP and fire-assay gold elemental analysis. From-To Assay tables and ALS Chemex Laboratory Certificates are included as Appendices to this report.

After logging and sampling was complete, core was moved to the core storage area on the Trek property at approximately UTM NAD 83 Zone 9 362304E, 6323043N, 1298m elevation.

A total of 164 samples from the four diamond drill holes were sent for assay including 84 blanks, standards and duplicates as part of the rigorous QA/QC program.

The samples were hand-delivered to ALS-Chemex in Terrace, BC[3] for preparation (fine crushing 70% <2mm and pulverizing 85% <75mm) and assay. Analytical procedure used was (multi element) 41 Element Aqua Regia ICP-AES; gold was determined by Fire Assay (30 g), AA-Finish.

As part of the sampling procedure, a QA/QC program was carried out to ensure accuracy in assay results. Blanks and standards from an outside laboratory (CDN Labs[4] of Delta, BC) were inserted into the sample stream as well as duplicates.
This QA/QC program was completed in addition to the internal QA/QC program done by ALS-Chemex Labs. Results were within acceptable limits.

[3] ALS Laboratory Group, Mineral Division (ALS-Chemex), 2912 Molitor Place, Terrace, BC, Canada, V8G 3A4; Phone 250.635,3309; Fax 250.635.3329; www.alsglobal.com

[4] CDN Resources Laboratories, Ltd., 10945-B River Road, Delta, BC., Canada, V4C 2R8, 604-540-2233, Fax: 604-588-3960 (www.cdnlabs.com)

7.0 CONCLUSIONS AND RECOMMENDATIONS

Rock sampling and prospecting on the Newmont Property was completed over the 2011 season. The following conclusions were found:

- Four samples from the rocks to the northwest of the Ken Zone (E597351, E597353, E597356,and E5973518 assayed significant Cu and Au mineralization (Table *4*). Continue prospecting and sampling is necessary in this area to determine the overall extent and setting of the high-grade, strata-bound Ken zone replacement skarn mineralization

- More detailed mapping, ground geophysics and prospecting are required to gain a better understanding of the district mineralization controls from the Ken Zone toward the Northwest Zone, and should be carried out with the goal of locating drill targets.

Rock sampling, drilling and prospecting on the Dirk Property was completed over the 2011 season. The following conclusions were found:

- Mineralization at the 72 and Telena Zone is predominantly within the first 43-78 metres of the drillholes. Continued drilling in these known mineralized zones to determine the lateral extent of lower grade, pervasive mineralization at the Telena Zone and high grade gold-copper mineralization at the 72 Zone is warranted

- Drill testing of geophysical anomalies seen in the 2011 Airborne geophysical survey, prioritized by those that correlate with known geology

- Continue mapping with focus on small and large scale structural controls to better understand structural controls on mineralization.

Rock sampling and prospecting on the Andrei Property was completed over the 2011 season. The following conclusions were found:

- The sampled area returned gold, silver assays below detection limits, along with low copper, zinc and barium values. However, unsampled, mineralized outcrops located at the end of the season are assumed to be the same as those discovered by the BCGS in 2010 and represent the primary focus for the 2012 mapping and sampling program.

- 1:1000 scale mapping focus on small and large scale structural controls are necessary to increase a better understanding of the strata-bound mineralization

8.0 REFERENCES

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9.0 GEOLOGIST CERTIFICATE

Scott Close, M.Sc.
91832 US Hwy 87
Lewistown, MT U.S.A.
59457
scott@ethosgeo.com

I, Scott Close, do hereby certify:

THAT I am a Geoscientist employed by Romios Gold Resources Inc, with an office at 25 Adelaide Street East Suite 1010, Toronto, Ontario, Canada.

THAT I am a graduate of Montana State University (2004) with a Bachelor of Science degree in Earth Science, and a graduate of Simon Fraser University in Burnaby, British Columbia (2006) with a Master of Science degree in Earth Science,

and I have practiced my profession continuously since 2000.

THAT I am presently a Consulting Geologist and have been so since May 2006.

THAT this report is based on publicy-available reports, maps, and on original interpretation.

Dated this 30 day of December, 2011.

Scott J. Close, M.Sc.

10.0 EXPENDITURES

2011 EXPENDITURES				
Personnel /Position	**Field Days**	**Days**	**Rate**	
Scott Close/Exploration Manager	May 23-September 31	14	$450.00	$6,300.00
Linda Close/Operations		6	$400.00	$2,400.00
James Newby/Project Geotech		9	$525.00	$4,725.00
James Tolhurst/Project Geologist		9	$525.00	$4,725.00
Mort Larsen/Geologist		13	$400.00	$5,200.00
Sandra Rosset/Geologist		2	$375.00	$750.00
Nathan Danz/Geologist		7	$375.00	$2,625.00
Oscar Nielsen/Geologist		14	$350.00	$4,900.00
Robert Phillips/Junior Geologist		2	$300.00	$600.00
Scott Hermanson/Geologist		1	$300.00	$300.00
Eli Karinen/Geotech		9	$325.00	$2,925.00
Danielle Pozer/Geotech		6	$240.00	$1,440.00
Simon Stulberg/Geotech		5	$240.00	$1,200.00
Arden Braden/Pad Builder		20	$525.00	$10,500.00
Mike Travis/Pad Builder		20	$475.00	$9,500.00
Juno Quock/Pad Builder		4	$385.00	$1,540.00
John Wilson/Pad Builder		4	$300.00	$1,200.00
William Woods/Camp Labour		3	$300.00	$900.00
Desmond Hawkins/Pad Builder		4	$300.00	$1,200.00
Robert Quock/Core Cutter		7	$300.00	$2,100.00
Theresa Quock/Core Cutter		7	$300.00	$2,100.00
			Subtotal	**$67,130.00**
Office Studies	**Personnel**	**Days**	**Rate/day**	
Database compilation	James Tolhurst	2	$525.00	$1,050.00
Computer modelling	Mort Larsen	3	$375.00	$1,125.00
Research	Oscar Nielsen, Nathan Danz	8	$350.00	$2,800.00
Season Preparation	Sandra Rossett	13	$375.00	$4,875.00
Phase 1 Infrastructure Analysis	Knight-Piesold	17	$600.00	$10,200.00
Mix of Above	Scott Close	14	$400.00	$5,600.00
			Subtotal	**$25,650.00**
Ground geophysics	**Line Kilometres**	**Days**	**Rate/day**	
			Subtotal	**$0.00**
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	
Drillcore	743 m core inc. QA/QC	620	$39.50	$24,476.95
Rock	38 Grab Samples	38	$10.06	$382.16
			Subtotal	**$24,859.11**
Drilling	**No. of Holes, Size, Metres**	**No.**	**Rate/m**	
Diamond	743m, 4 holes NQ/HQ	743	$140	$104,226.29

			Subtotal	**$104,226.29**
Transportation		**No.**	**Rate**	
Airfare		120	$650.00	$12,273.48
Taxi		35	$15.00	$786.73
Kilometers (truck)		1497.34	$0.50	$748.67
Helicopter (hours)		130.3	$1,385.70	$180,530.00
Fuel (Diesel) (litres)		110006	$2.82	$31,036.88
Fuel (Jet) (litres)		16234.3	$2.82	$45,780.72
			Subtotal	**$271,156.48**
Accommodation & Food		**No.**	**Rate**	
Hotel		134.76	$130.00	$1,375.96
Groceries, Consumables				$10,839.51
Catering		138	$187.52	$25,878.27
			Subtotal	**$38,093.74**
Equipment				
Field Equipment	Saw Blades, Logging/Mapping Supplies			$1,444.98
Communications	Radios, Satellite Phone Rentals - Tower Radio			$553.28
			Subtotal	**$1,998.26**
Freight - rock samples				
Canadian Freightways - Bob Quinn to Destination				$3,701.24
			Subtotal	**$3,701.24**
Expediting				
Bear Creek Contracting	Including supplies purchased, shipping, and transport of personnel to/from Smithers/Bob Quinn			$976.20
			Subtotal	**$976.20**
TOTAL				**$537,791.32**

APPENDIX I

APPENDIX I
Rock Sample Descriptions

Sample ID	UTM East	UTM North	Property	Sample Type	Sampler	Colour	Remarks
E597351	381245	6305462	Newmont	Grab	Scott Close	Buff-orange	Phaneitic qtz/feldspar
E597352	381486	6305427	Newmont	Grab	Scott Close	Black	Fine grained, sandstone/basalt
E597353	381645	6305375	Newmont	Grab	Scott Close	Black	Fine grained, sandstone/basalt
E597354	381636	6305337	Newmont	Grab	Scott Close	Buff-grey	Vein, bladed spec hematite in wacke
E597355	381706	6305235	Newmont	Grab	Scott Close	Black	Fine grained siltstone/basalt.
E597356	381740	6305277	Newmont	Grab	Nathan Danz	Light green	Veins of epidote with mineralization. Epidote veins <5cm
E597357	381718	6305346	Newmont	Grab	Nathan Danz	Dark Green/Purple	Pods of mineralization in a gravely fine grain matrix
E597358	381418	6305460	Newmont	Grab	Nathan Danz	Greenish brown	Medium grain sandstone moderately sorted. Altered with plag phenos <3mm
E597359	381640	6305341	Newmont	Grab	James Tolhurst	Purple to grey	Wacke, fine grained, <1cm vein of cg spaculate hematite, moderate rust, some epidote
E597360	381622	6305337	Newmont	Grab	James Tolhurst	Rusty,grey	Wacke, fine grained, strong rusty patch, 2% Py, patchy mineralization through the outcrop, some jointing
E594088	375492	6303827	Dirk	Grab	Scott Close	Dark Green-Grey	Breccia, clast supported, poorly sorted, rounded, polymict, dark green groundmass
E594089	375459	6303842	Dirk	Grab	Scott Close	Dark Green-Grey	Fe-carbonate with sphalerite, chalcopyrite, and a silver sulphide, silver sulphide vein 10%, sphalerite 5% disseminated
E594093	375585	6303748	Telena	Grab	Scott Close	Red	Orthoclase megaporphyry (Geochron collected)

E594094	375430	6303807	Telena	Grab	Scott Close	Red-Orange	Crowded fine orthoclase porphyry + Bm
E596874	375466	6303844	Telena	Grab	Oscar Nielsen	Rusty	Bornite mineralized vein in metaseds (?)
E596875	375524	6303821	Telena	Grab	Oscar Nielsen	Rusty	Mineralized vein
E594095	374428	6317029	Andrei	Grab	Scott Close	Black/Maroon	Quartz porphyry, dacite, malachite after chlorite replacement
E594096	374432	6317024	Andrei	Grab	Scott Close	Black/Maroon	Quartz porphyry, dacite, malachite after chlorite replacement
E594097	374437	6317025	Andrei	Grab	Scott Close	Black/Maroon	Quartz porphyry, dacite, malachite after chlorite replacement
E594098	374443	6317009	Andrei	Grab	Scott Close	Black/Maroon	Quartz porphyry, dacite, malachite after chlorite replacement
E594196	369974	6324723	Andrei	Grab	Oscar Nielsen	Dark brown	Fine grained, rusty weathering, bedded to massive mudstone, no calcite
E594197	369975	6324722	Andrei	Grab	Oscar Nielsen	Grey	Coarse (cobble to boulder) conglomerate, matrix of coarse sand/gravel wacke, calcite in the cement
E594198	370251	6324557	Andrei	Grab	Oscar Nielsen	Green	Very finely bedded, fine grained shale
E594199	370450	6324506	Andrei	Grab	Oscar Nielsen	Purple/Grey	Fine grained mudstone with multi crystal white clasts, not calcite
E594200	370431	6324504	Andrei	Grab	Oscar Nielsen	Rusty	Rusty fault zone material
E595560	373800	6316970	Andrei	Grab	Mort Larsen	Purple/Grey	Mineralized clast, possibly the matrix consists of pyrite
E595561	375350	6316470	Andrei	Grab	Nathan Danz	Cream Green	Plag phyric tuff, plag phenos <2mm up to 15% with angular to sub rounded in a fine to medium matrix. Epidote, and albite in matrix
E595562	374046	6317368	Andrei	Grab	Mort Larsen	Dark Red/Maroon	Red jasper veins in basalt. Fine grain matrix with pockets filled in with small black fine grain material

E596869	370446	6324554	Andrei	Grab	Oscar Nielsen	Rusty/Maroon	Rusty zone in green/porphyry, bedded fine shale/mudstone, hosting quartz-carbonate veins
E596870	370552	6324710	Andrei	Grab	Oscar Nielsen	Light Green	Rusty, massive, fine grained, siliceous? Rusty patches and veins
E596871	370649	6324629	Andrei	Grab	Oscar Nielsen	Green	Coarse conglomerate, clasts up to 150mm, subrounded, 10-15% of rock, matrix is crystals in a fine matrix (crystal tuff?) quartz filled tension gashes @ 150°/74°SW
E596873	370776	6324736	Andrei	Grab	Oscar Nielsen	Rusty	Rusty weathering, clay altered, lithic textures destroyed, veins of soft black material
E596910	371317	6318803	Andrei	Grab	Oscar Nielsen	Rusty	Cabonate (rusty) with veins of white calcite and local earthy hematite enrichment
E597451	374434	6317030	Andrei	Grab	Oscar Nielsen	Purple	Quartz porphyry dacite
E597452	374436	6317029	Andrei	Grab	Oscar Nielsen	Purple	Quartz porphyry dacite
E597453	374429	6317040	Andrei	Grab	Oscar Nielsen	Purple	Quartz porphyry dacite
E597454	374423	6317053	Andrei	Grab	Oscar Nielsen	Purple	Quartz porphyry dacite

APPENDIX II

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

To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 2- NOV- 2011
This copy reported on
4- NOV- 2011
Account: ROGORE

CERTIFICATE TR11170688

Project: Dirk Core

P.O. No.:

This report is for 164 Drill Core samples submitted to our lab in Terrace, BC, Canada on 2- SEP- 2011.

The following have access to data associated with this certificate:

SCOTT CLOSE	TOM DRIVAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 22d	Sample login - Rcd w/o BarCode dup
PUL- 31d	Pulverize Split - duplicate
SPL- 21d	Split sample - duplicate
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP61	33 element four acid ICP- AES	ICP- AES
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Ag- OG62	Ore Grade Ag - Four Acid	VARIABLE
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE

To: ROMIOS GOLD RESOURCES INC.
ATTN: SCOTT CLOSE
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

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

To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 2- NOV- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E596705		1.99	1.285	<0.005	0.065	4.0	5.28	14	1200	1.3	<2	9.23	0.5	4	10	6940
E596706		4.37	0.569	0.010	0.168	2.1	0.90	24	40	<0.5	<2	23.2	0.5	<1	14	4510
E596707		2.51	0.640	0.006	0.078	4.7	0.44	6	20	<0.5	4	27.4	0.6	1	9	7700
E596708		3.59	3.75	0.005	0.051	13.0	1.54	19	130	0.5	9	19.9	1.7	2	32	>10000
E596709		1.52	0.025	<0.005	0.007	1.4	7.19	8	2670	2.3	<2	8.14	<0.5	15	3	222
E596710		1.62	0.370	<0.005	0.026	10.5	2.85	7	1010	1.3	<2	13.8	<0.5	7	17	3840
E596711		1.82	0.220	<0.005	0.034	6.4	5.23	15	1470	1.6	3	12.25	<0.5	6	13	3500
E596712		5.14	0.009	<0.005	0.008	0.6	7.31	6	3240	2.4	<2	5.71	<0.5	17	4	128
E596713		2.04	0.013	0.005	0.008	0.7	7.13	9	3140	2.7	<2	6.27	<0.5	16	3	108
E596714		3.71	0.084	<0.005	0.004	3.1	5.32	29	400	2.7	<2	17.7	0.8	7	15	1400
E596715		2.86	0.059	0.005	0.006	1.2	6.49	21	2290	1.9	<2	11.15	<0.5	19	21	950
E596716		4.73	0.115	<0.005	0.004	1.6	6.07	24	1460	1.5	<2	15.1	<0.5	11	19	1415
E596717		0.06	1.600	0.005	0.021	27.2	6.92	50	1030	1.3	4	2.65	2.9	18	11	>10000
E596718		3.25	0.299	<0.005	0.008	1.2	5.68	28	700	2.0	<2	18.8	<0.5	11	18	1880
E596719		2.22	0.111	<0.005	0.005	0.7	6.07	32	650	1.5	<2	19.9	0.6	13	20	1100
E596720		4.46	0.071	0.010	0.002	0.6	6.07	27	1150	1.7	<2	17.3	<0.5	11	18	770
E596721		4.42	0.272	0.007	0.014	0.8	3.90	28	330	1.0	<2	19.4	<0.5	5	20	1460
E596722		1.94	0.002	<0.005	0.001	<0.5	0.03	<5	10	<0.5	2	35.4	0.5	1	1	5
E596723		3.98	0.285	<0.005	0.012	1.1	4.99	39	270	1.5	<2	19.4	0.5	9	16	1930
E596724		2.61	0.139	<0.005	0.008	1.1	5.74	31	340	1.3	<2	18.5	0.5	10	22	1340
E596725		2.10	0.329	0.008	0.020	1.9	5.70	32	210	3.4	2	18.7	0.5	12	22	2090
E596726		5.16	0.067	0.005	0.006	0.9	6.14	25	890	1.7	<2	16.5	<0.5	11	22	754
E596727D		<0.02	0.074	<0.005	0.006	0.9	6.11	23	820	1.7	<2	16.7	0.5	12	22	734
E596728		4.30	0.009	<0.005	0.001	0.9	7.88	8	2090	2.6	<2	2.72	<0.5	4	5	83
E596729		5.11	0.008	<0.005	0.001	1.2	8.23	6	1920	2.7	<2	2.23	<0.5	3	4	65
E596730		2.31	0.002	<0.005	0.001	0.9	8.88	6	1980	2.9	<2	2.11	<0.5	4	4	24
E596731		4.11	0.002	<0.005	0.001	0.9	8.46	15	2050	2.6	<2	2.35	<0.5	4	4	48
E596732		3.96	0.009	<0.005	0.001	1.0	8.78	7	2260	2.5	<2	2.21	<0.5	4	4	74
E596733		3.20	0.021	<0.005	0.001	1.0	8.45	10	2260	2.5	<2	2.46	<0.5	4	4	75
E596734D		<0.02	0.030	<0.005	0.001	1.1	8.38	8	2300	2.5	<2	2.48	<0.5	4	5	74
E596735		2.65	0.049	<0.005	0.002	1.0	6.98	9	2270	2.5	<2	3.30	<0.5	5	5	240
E596736		1.44	0.132	<0.005	0.003	1.7	6.04	19	1290	2.9	<2	6.78	<0.5	6	9	440
E596737		4.47	0.076	<0.005	0.010	1.2	7.57	16	2460	2.4	<2	7.19	<0.5	17	54	722
E596738		1.84	0.142	<0.005	0.010	1.0	7.80	28	970	3.5	<2	14.2	<0.5	13	43	833
E596739		1.50	0.730	<0.005	0.004	2.8	4.84	10	230	1.9	2	21.5	0.7	11	28	4180
E596740		5.37	0.131	0.006	0.011	0.5	6.43	18	1820	2.0	<2	11.15	<0.5	19	44	1830
E596741		3.13	0.316	0.010	0.024	1.8	5.07	26	610	1.0	<2	18.8	<0.5	12	36	2230
E596742		2.66	0.157	<0.005	0.010	0.7	7.58	<5	2750	1.2	<2	7.44	<0.5	14	23	1170
E596743		3.63	0.018	<0.005	0.006	<0.5	7.48	13	2340	1.5	<2	5.39	<0.5	13	8	93
E596744		4.05	0.070	<0.005	0.005	<0.5	7.15	9	2530	1.2	<2	5.83	<0.5	18	8	175

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 2- NOV- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E596705		2.61	10	4.70	20	0.34	924	<1	0.68	4	390	20	0.30	<5	2	731
E596706		6.11	<10	0.69	10	0.11	1140	<1	0.06	<1	440	6	0.17	<5	3	44
E596707		2.77	<10	0.40	20	0.10	1680	<1	0.03	4	300	11	0.27	<5	2	41
E596708		7.58	10	1.39	30	1.53	1955	<1	0.14	<1	920	48	0.35	<5	4	134
E596709		5.36	10	7.24	10	1.16	1335	4	0.55	2	1400	10	0.02	<5	13	963
E596710		6.57	10	2.48	20	2.07	1520	<1	0.31	3	800	20	0.15	<5	6	483
E596711		6.70	10	4.43	20	0.76	1615	<1	0.56	3	1160	26	0.15	<5	12	549
E596712		5.57	20	4.40	10	1.39	1285	<1	1.08	3	1590	23	0.04	<5	14	678
E596713		5.48	20	4.13	20	1.46	1270	<1	0.83	2	1450	20	0.04	<5	13	743
E596714		4.89	10	0.94	30	2.99	2580	<1	0.38	7	1710	30	0.04	<5	14	196
E596715		3.59	10	4.47	20	2.72	1825	<1	0.67	14	2470	17	0.04	<5	18	561
E596716		4.38	10	2.86	20	2.29	2230	<1	0.44	9	2150	14	0.08	5	15	345
E596717		8.74	10	2.49	10	1.23	550	1480	2.92	9	1420	56	1.15	67	10	524
E596718		5.06	10	1.90	20	1.63	2670	1	0.35	9	2200	11	0.11	<5	15	151
E596719		5.06	10	1.54	20	1.64	2720	<1	0.27	11	2230	11	0.09	<5	16	152
E596720		4.51	10	2.46	20	1.72	2450	<1	0.46	9	2270	5	0.06	<5	16	230
E596721		8.97	10	1.09	20	0.81	1730	<1	0.38	3	1180	12	0.05	<5	9	154
E596722		0.04	<10	0.01	<10	0.20	45	<1	<0.01	1	220	<2	<0.01	<5	<1	143
E596723		6.31	10	1.19	20	1.52	2380	<1	0.39	4	2070	10	0.05	5	16	135
E596724		5.69	10	1.60	20	2.04	2960	<1	0.50	6	2290	13	0.04	5	19	131
E596725		5.53	10	1.41	30	2.53	2950	<1	0.36	9	2650	18	0.07	<5	18	108
E596726		4.55	10	2.21	20	2.01	2690	<1	0.61	9	2570	31	0.10	<5	20	235
E596727D		4.57	10	2.18	20	2.02	2750	<1	0.60	10	2570	30	0.09	<5	20	224
E596728		1.94	20	3.93	10	0.25	573	<1	1.64	2	310	24	0.02	<5	2	1375
E596729		2.09	20	3.76	10	0.27	550	<1	1.71	1	350	23	0.01	<5	2	1360
E596730		2.17	20	3.68	20	0.36	662	<1	2.13	1	340	25	0.01	<5	2	1515
E596731		2.22	20	3.59	20	0.37	632	<1	1.98	1	370	23	0.02	<5	2	1270
E596732		2.26	20	4.11	20	0.44	608	<1	1.93	1	370	22	0.02	<5	3	1230
E596733		2.23	20	3.76	10	0.31	594	<1	1.76	1	370	20	0.02	<5	3	1330
E596734D		2.22	20	3.72	10	0.31	599	<1	1.78	1	380	18	0.02	<5	3	1350
E596735		2.19	20	3.77	10	0.29	619	<1	1.45	1	350	17	0.03	<5	2	1075
E596736		2.67	20	3.90	10	0.39	1100	<1	1.81	3	490	19	0.01	<5	4	733
E596737		4.29	20	4.38	20	1.87	1235	<1	0.86	19	2440	19	0.04	<5	15	1055
E596738		3.90	10	4.54	30	1.67	1865	<1	0.76	14	1800	15	0.03	5	13	486
E596739		4.16	10	2.40	20	1.25	2370	<1	0.47	8	830	9	0.18	<5	8	227
E596740		7.47	10	5.27	20	1.83	1550	<1	0.65	19	2030	4	0.08	<5	15	902
E596741		10.55	10	1.84	20	1.18	2250	<1	0.32	14	1230	<2	0.05	<5	10	324
E596742		4.10	20	5.52	20	1.24	1240	3	0.50	11	1970	16	0.24	<5	15	809
E596743		3.98	20	6.03	10	0.75	907	1	0.53	7	1820	11	0.11	<5	13	501
E596744		3.78	20	5.20	10	0.57	904	2	0.54	7	1810	7	0.55	<5	13	524

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TORONTO ON M5C 3A1

Finalized Date: 2- NOV- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Ag- OG62	Cu- OG62
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
E596705		<20	0.17	<10	<10	179	<10	49		
E596706		<20	0.06	<10	<10	150	<10	25		
E596707		<20	0.03	<10	10	180	<10	21		
E596708		<20	0.07	<10	10	640	<10	66		1.650
E596709		20	0.48	<10	<10	262	<10	117		
E596710		<20	0.17	<10	<10	444	<10	109		
E596711		<20	0.29	<10	<10	319	<10	100		
E596712		<20	0.51	<10	<10	268	<10	127		
E596713		<20	0.48	<10	<10	267	<10	144		
E596714		<20	0.33	<10	10	186	<10	138		
E596715		<20	0.41	<10	<10	183	<10	94		
E596716		<20	0.36	<10	<10	246	<10	89		
E596717		<20	0.29	<10	<10	266	10	264		1.225
E596718		<20	0.35	<10	<10	273	<10	78		
E596719		<20	0.37	<10	<10	203	<10	86		
E596720		<20	0.37	<10	<10	200	<10	65		
E596721		<20	0.21	<10	<10	236	<10	69		
E596722		<20	<0.01	<10	10	3	<10	8		
E596723		<20	0.27	<10	<10	221	<10	90		
E596724		<20	0.31	<10	<10	218	<10	100		
E596725		<20	0.31	<10	<10	209	<10	120		
E596726		<20	0.33	<10	<10	207	<10	122		
E596727D		<20	0.33	<10	<10	209	<10	119		
E596728		<20	0.18	10	<10	102	<10	56		
E596729		<20	0.19	<10	<10	108	<10	53		
E596730		<20	0.19	<10	<10	109	<10	55		
E596731		<20	0.20	<10	<10	117	<10	60		
E596732		<20	0.20	<10	<10	116	<10	63		
E596733		<20	0.20	<10	<10	114	<10	57		
E596734D		<20	0.20	<10	<10	117	<10	58		
E596735		<20	0.18	<10	<10	101	<10	64		
E596736		<20	0.18	<10	<10	110	<10	64		
E596737		<20	0.31	<10	<10	161	<10	103		
E596738		<20	0.25	<10	<10	135	<10	126		
E596739		<20	0.15	<10	<10	177	<10	87		
E596740		<20	0.27	<10	<10	151	<10	114		
E596741		<20	0.19	10	<10	139	<10	79		
E596742		<20	0.35	<10	<10	156	10	91		
E596743		<20	0.39	<10	<10	191	10	84		
E596744		<20	0.39	<10	<10	184	10	65		

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TORONTO ON M5C 3A1

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Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E596745		2.12	0.015	<0.005	0.005	<0.5	7.68	8	2830	1.4	<2	4.38	<0.5	18	8	62
E596746		3.65	0.082	<0.005	0.005	0.7	7.21	12	2460	1.3	<2	3.76	<0.5	20	8	393
E596747		0.07	4.18	<0.005	0.001	>100	7.46	195	800	1.1	2	0.93	9.3	13	23	>10000
E596748		3.63	0.229	0.007	0.026	11.0	2.56	32	130	1.3	<2	18.2	0.9	3	18	7080
E596749		2.93	0.097	<0.005	0.004	1.7	4.35	31	290	1.5	<2	17.6	<0.5	4	26	1340
E596750		1.69	0.002	<0.005	<0.001	<0.5	0.05	<5	10	<0.5	<2	38.4	<0.5	<1	2	26
E596751		6.37	0.150	<0.005	0.006	1.2	6.53	24	1020	2.2	<2	15.6	<0.5	10	22	907
E596752		6.02	0.211	0.005	0.021	0.6	7.14	23	1820	2.6	<2	12.80	<0.5	13	19	797
E596753		6.87	0.150	<0.005	0.011	0.5	7.22	16	2100	2.5	<2	9.59	<0.5	12	17	574
E596754		2.87	0.064	<0.005	0.004	<0.5	8.86	20	970	1.5	<2	3.97	<0.5	12	14	615
E596755		3.23	0.048	<0.005	0.003	<0.5	8.64	13	900	1.1	<2	2.90	<0.5	13	15	565
E596756		3.45	0.024	<0.005	0.002	<0.5	8.42	13	1040	1.0	<2	2.71	<0.5	13	17	348
E596757		3.12	0.067	<0.005	0.003	<0.5	8.32	7	980	0.9	<2	3.57	<0.5	9	14	601
E596758		2.54	0.051	<0.005	0.003	0.5	8.51	10	1100	1.0	2	2.99	<0.5	13	16	513
E596759		2.90	0.189	<0.005	0.005	0.9	8.36	16	1220	1.4	<2	5.45	<0.5	14	10	1380
E596760D		<0.02	0.241	<0.005	0.006	1.1	8.48	9	1270	1.4	<2	5.76	<0.5	16	11	1450
E596761		2.58	0.172	0.006	0.010	1.1	7.66	173	2590	1.8	<2	5.68	<0.5	13	28	1150
E596762		3.80	0.077	<0.005	0.003	0.5	8.46	11	1490	1.2	<2	4.38	<0.5	11	16	495
E596763		5.09	0.041	<0.005	0.001	<0.5	8.50	18	1210	1.1	<2	4.52	<0.5	14	16	320
E596764		4.47	0.065	<0.005	0.004	<0.5	7.83	12	1730	1.8	<2	5.08	<0.5	15	28	633
E596765		3.43	0.066	<0.005	0.003	<0.5	8.10	9	2770	1.9	<2	4.43	<0.5	13	11	422
E596766		1.07	0.077	<0.005	0.004	<0.5	7.99	<5	3020	1.9	<2	4.93	<0.5	16	11	499
E596767		6.05	0.104	<0.005	0.005	0.5	8.08	10	3260	2.0	<2	4.34	<0.5	17	11	667
E596768		4.69	0.163	<0.005	0.005	0.7	7.90	13	3150	1.9	<2	3.50	<0.5	20	11	868
E596769		1.71	0.143	<0.005	0.005	0.5	8.35	9	3490	2.1	<2	3.76	<0.5	18	12	1070
E596770		0.82	0.119	<0.005	0.004	0.9	6.01	206	2730	1.5	<2	4.31	<0.5	14	10	990
E596771		0.06	0.147	<0.005	<0.001	10.1	7.13	15	800	1.0	<2	1.76	<0.5	5	11	3350
E596772		1.08	0.064	<0.005	0.005	0.5	7.43	100	3340	1.8	<2	4.07	<0.5	17	11	556
E596773		1.51	0.001	<0.005	0.001	<0.5	0.06	6	30	<0.5	<2	37.0	0.5	<1	1	3
E596774		5.74	0.095	<0.005	0.005	0.6	8.32	35	3330	2.2	<2	3.75	<0.5	17	13	883
E596775		4.47	0.154	<0.005	0.007	0.6	7.36	14	2840	1.9	<2	5.91	<0.5	12	16	1140
E596776		3.82	0.098	<0.005	0.004	1.1	7.32	13	2740	2.1	<2	5.90	<0.5	12	11	753
E596777		5.82	0.045	<0.005	0.005	0.9	7.60	12	2670	2.0	<2	4.88	<0.5	12	12	299
E596778		5.28	0.020	<0.005	0.006	0.8	7.00	13	1880	2.0	<2	5.25	<0.5	16	31	177
E596779		3.50	0.023	<0.005	0.005	0.8	7.28	17	2090	2.2	<2	4.93	<0.5	16	32	210
E596780		2.93	0.406	<0.005	0.006	0.8	7.38	16	2100	2.3	<2	4.81	<0.5	17	31	259
E596781		0.06	0.156	<0.005	<0.001	9.9	6.99	14	780	1.0	2	1.71	<0.5	7	13	3230
E596782		0.74	0.742	<0.005	0.034	1.7	7.44	25	1790	1.5	4	8.46	0.7	10	9	1495
E596783		1.80	0.224	<0.005	0.005	1.8	8.20	20	2900	2.2	<2	3.57	<0.5	11	11	341
E596784		2.07	0.003	<0.005	<0.001	<0.5	0.04	<5	20	<0.5	<2	35.4	0.9	2	2	4

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Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E596745		4.72	20	6.33	10	0.98	1145	1	1.20	9	1910	8	0.24	<5	14	600
E596746		4.49	20	5.13	10	0.90	1160	1	0.63	7	1890	12	0.06	<5	13	593
E596747		3.74	20	1.91	10	0.60	673	1630	2.68	13	700	89	1.13	139	11	99
E596748		16.00	10	1.88	10	0.29	3090	4	0.72	10	240	7	0.13	<5	5	121
E596749		9.89	10	3.36	10	0.46	3270	1	0.27	3	180	<2	0.04	<5	9	186
E596750		0.09	<10	0.03	<10	0.15	97	1	0.01	<1	100	<2	<0.01	<5	<1	159
E596751		8.08	10	3.29	20	1.52	3290	1	0.63	11	1860	<2	0.05	<5	18	335
E596752		5.98	10	4.38	10	1.84	2830	<1	0.94	8	2150	<2	0.13	<5	18	500
E596753		5.84	10	5.23	10	1.69	2180	1	1.12	12	2050	2	0.13	<5	17	584
E596754		3.81	20	4.02	10	1.59	781	1	3.12	9	990	2	0.17	<5	15	768
E596755		3.61	20	3.38	10	1.80	612	1	3.70	11	850	<2	0.09	<5	15	764
E596756		3.81	20	4.24	10	2.10	562	1	3.25	12	720	2	0.05	<5	15	635
E596757		2.88	20	4.00	10	1.65	679	1	3.57	8	940	5	0.09	<5	14	544
E596758		3.77	20	4.29	10	1.56	672	1	3.47	9	760	4	0.08	<5	13	570
E596759		5.06	20	4.80	10	1.20	1105	1	2.37	9	960	3	0.23	<5	11	552
E596760D		5.29	20	4.86	10	1.19	1160	1	2.49	7	990	2	0.24	<5	10	584
E596761		5.03	10	5.79	20	1.55	1270	1	1.45	11	3190	6	0.21	42	25	683
E596762		3.39	20	4.60	10	1.41	901	1	3.05	8	1600	8	0.09	<5	15	676
E596763		3.93	20	4.26	10	1.58	830	1	2.97	11	1070	2	0.10	<5	14	641
E596764		4.83	20	5.44	10	2.38	1295	1	1.81	13	1750	<2	0.08	<5	19	789
E596765		3.94	20	6.05	10	1.04	1070	1	1.89	6	1030	<2	0.12	<5	10	1210
E596766		4.77	20	5.89	10	0.81	1085	1	1.58	7	1000	2	0.15	<5	9	1240
E596767		4.36	20	5.20	10	0.80	1035	1	1.31	6	1050	7	0.39	<5	9	1350
E596768		3.96	20	5.05	10	0.82	882	1	1.55	7	1020	11	0.29	<5	9	1265
E596769		4.06	20	5.90	10	0.84	938	1	1.62	8	1100	5	0.25	<5	10	1380
E596770		3.44	20	5.98	10	0.17	998	1	1.14	6	890	5	0.17	59	6	853
E596771		1.91	20	2.31	10	0.25	454	925	2.04	3	440	16	0.56	27	2	589
E596772		4.42	20	5.53	10	0.80	1030	4	1.01	6	1060	6	0.61	25	9	1015
E596773		0.05	<10	0.02	<10	0.17	167	1	0.01	<1	5140	2	<0.01	<5	<1	139
E596774		4.24	20	6.15	10	0.89	1065	1	1.56	8	1120	4	0.22	<5	10	1250
E596775		4.73	20	5.43	10	1.03	1205	1	1.44	9	1230	<2	0.16	<5	9	1095
E596776		4.44	20	4.43	10	0.88	1290	1	1.50	10	1040	17	0.10	<5	8	1030
E596777		3.97	20	4.80	10	0.85	1130	<1	1.90	4	1040	14	0.05	<5	8	1065
E596778		4.36	20	4.41	10	1.58	1190	<1	1.21	11	2000	17	0.03	<5	11	863
E596779		4.12	20	4.35	10	1.47	1080	<1	1.18	11	2070	13	0.03	<5	12	936
E596780		4.24	20	4.69	10	1.45	1110	1	1.28	11	2060	12	0.03	<5	12	951
E596781		1.83	20	2.21	10	0.24	428	888	2.03	<1	430	20	0.58	21	2	580
E596782		6.94	20	5.16	20	0.86	1895	3	1.32	1	1180	18	0.14	<5	9	594
E596783		3.63	20	4.30	10	0.85	1130	<1	1.99	2	1090	13	0.06	<5	9	1305
E596784		0.06	<10	0.02	10	0.23	438	1	0.01	<1	30	<2	<0.01	<5	<1	123

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 2- NOV- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Ag- OG62	Cu- OG62
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
E596745		<20	0.40	<10	<10	200	<10	82		
E596746		<20	0.40	<10	<10	195	<10	104		
E596747		<20	0.28	<10	<10	103	20	112	99	1.060
E596748		<20	0.09	<10	<10	140	30	86		
E596749		<20	0.19	<10	<10	99	20	49		
E596750		<20	<0.01	<10	<10	2	<10	4		
E596751		<20	0.32	<10	<10	170	<10	84		
E596752		<20	0.32	<10	<10	203	<10	72		
E596753		<20	0.32	<10	<10	227	<10	71		
E596754		<20	0.36	<10	<10	166	<10	39		
E596755		<20	0.38	<10	<10	162	<10	35		
E596756		<20	0.36	<10	<10	170	10	35		
E596757		<20	0.33	<10	<10	150	<10	48		
E596758		<20	0.32	<10	<10	154	<10	42		
E596759		<20	0.29	<10	<10	168	<10	45		
E596760D		<20	0.29	<10	<10	173	<10	47		
E596761		<20	0.41	<10	<10	222	<10	77		
E596762		<20	0.34	<10	<10	156	<10	43		
E596763		<20	0.33	<10	<10	152	<10	56		
E596764		<20	0.37	<10	<10	193	<10	74		
E596765		<20	0.37	<10	<10	212	<10	56		
E596766		<20	0.36	<10	<10	213	<10	58		
E596767		<20	0.39	<10	<10	227	<10	63		
E596768		<20	0.38	<10	<10	215	<10	68		
E596769		<20	0.39	<10	<10	226	<10	60		
E596770		<20	0.33	<10	<10	213	<10	85		
E596771		<20	0.11	<10	<10	33	<10	53		
E596772		<20	0.38	<10	<10	219	<10	65		
E596773		<20	<0.01	<10	<10	3	<10	4		
E596774		<20	0.40	<10	<10	233	<10	70		
E596775		<20	0.36	<10	<10	238	<10	75		
E596776		<20	0.36	<10	<10	240	<10	77		
E596777		<20	0.38	<10	<10	232	<10	69		
E596778		<20	0.28	<10	<10	175	<10	81		
E596779		<20	0.29	<10	<10	156	<10	73		
E596780		<20	0.30	<10	<10	169	<10	72		
E596781		<20	0.11	<10	<10	34	<10	55		
E596782		<20	0.34	<10	<10	344	<10	58		
E596783		<20	0.39	<10	<10	213	<10	64		
E596784		<20	<0.01	<10	10	2	<10	4		

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25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 2- NOV- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E596785		2.17	0.083	<0.005	0.005	1.4	7.95	17	2680	2.2	2	5.19	<0.5	20	11	526
E596786		5.12	0.085	<0.005	0.009	1.5	7.91	22	3090	2.1	<2	5.98	<0.5	12	11	567
E596787		4.20	0.128	0.006	0.010	1.2	7.88	10	2490	1.9	<2	8.06	<0.5	12	10	665
E596788		5.62	0.042	<0.005	0.007	1.1	7.60	6	2760	2.1	<2	5.17	<0.5	14	11	363
E596789		6.14	0.107	0.005	0.007	1.3	7.85	10	2340	2.2	<2	7.53	<0.5	17	41	600
E596790		2.00	0.149	0.015	0.010	1.0	7.40	5	1840	2.1	<2	9.74	<0.5	11	24	385
E596791		5.35	0.057	0.008	0.005	0.8	6.74	19	1570	1.5	<2	11.45	<0.5	7	7	174
E596792		1.99	0.213	<0.005	0.005	1.4	6.75	<5	1760	1.6	4	5.60	<0.5	7	10	732
E596793		4.18	0.210	<0.005	0.003	2.1	6.22	<5	2280	1.1	3	6.13	<0.5	7	8	1500
E596794		2.79	0.058	<0.005	0.007	0.8	7.06	11	1350	1.5	<2	5.10	<0.5	7	8	277
E596795		1.17	0.013	<0.005	0.001	<0.5	7.56	7	370	2.1	<2	5.24	<0.5	19	15	102
E596796		0.83	0.038	<0.005	0.012	0.6	7.26	20	400	2.5	<2	6.18	<0.5	14	32	272
E596797		1.65	0.059	<0.005	<0.001	0.7	6.86	25	820	1.6	2	5.14	<0.5	14	14	239
E596798		2.18	0.038	<0.005	0.007	0.6	7.21	10	1140	2.6	<2	4.96	<0.5	10	21	126
E596799		0.88	0.033	<0.005	0.013	0.5	7.31	6	1710	2.2	<2	4.80	<0.5	11	23	95
E596800		2.99	0.086	<0.005	0.009	<0.5	6.99	8	1620	1.9	2	6.42	<0.5	12	20	125
E596801		3.15	0.028	<0.005	0.006	0.6	7.00	<5	1850	1.8	<2	6.60	<0.5	10	41	90
E596802		3.36	0.019	<0.005	0.009	0.6	7.24	6	2040	1.6	<2	5.70	<0.5	11	54	99
E596803		1.72	0.103	<0.005	0.008	0.5	7.29	<5	1530	1.6	<2	7.03	<0.5	13	24	194
E596804		0.63	0.154	<0.005	0.005	2.1	6.93	<5	1420	1.4	<2	5.46	<0.5	14	20	354
E596805		2.89	0.008	<0.005	0.001	<0.5	7.17	5	880	1.5	3	3.66	<0.5	15	9	49
E596806		2.34	0.006	<0.005	0.004	0.7	6.46	5	1500	1.6	<2	2.92	<0.5	7	4	156
E596807		0.06	0.156	<0.005	<0.001	9.7	6.92	14	790	1.1	2	1.73	<0.5	6	13	3430
E596808		4.37	0.010	<0.005	0.005	1.3	6.95	6	2330	2.2	<2	2.28	<0.5	6	4	177
E596809		1.82	0.042	<0.005	0.002	1.6	8.61	<5	2470	2.5	<2	2.55	<0.5	6	4	335
E596810		3.13	0.011	<0.005	0.003	1.1	6.48	7	2130	2.3	<2	2.62	<0.5	7	4	228
E596811		1.26	0.001	<0.005	<0.001	<0.5	0.05	<5	20	<0.5	<2	35.1	0.6	2	1	<1
E596812		6.30	0.016	<0.005	0.008	1.3	8.15	10	500	1.5	<2	4.98	<0.5	22	33	637
E596813		1.77	0.024	<0.005	0.011	1.2	7.37	14	1150	1.3	<2	2.77	<0.5	14	16	492
E596814		1.10	0.021	0.005	0.008	1.5	8.01	<5	330	2.2	<2	3.60	<0.5	21	17	764
E596815		2.56	0.017	0.008	0.018	1.6	7.02	6	2100	1.9	<2	3.83	<0.5	11	19	295
E596816D		<0.02	0.016	<0.005	0.016	1.6	7.63	6	2090	1.9	<2	3.64	<0.5	11	21	275
E596817		3.86	0.015	0.007	0.010	1.9	8.02	11	710	2.0	<2	3.93	<0.5	21	27	518
E596818		1.64	0.022	<0.005	0.009	2.2	8.60	<5	2530	1.8	<2	2.81	<0.5	8	12	243
E596819		4.36	0.025	<0.005	0.012	1.6	7.50	7	2380	2.0	<2	3.96	<0.5	14	49	281
E596820		5.67	0.023	<0.005	0.008	1.7	7.29	<5	2430	2.1	<2	3.87	<0.5	13	49	288
E596821		5.03	0.016	<0.005	0.006	1.8	7.94	5	2710	2.2	<2	4.04	<0.5	14	52	246
E596822		3.48	0.028	<0.005	0.007	1.8	7.04	7	2550	2.0	<2	3.91	<0.5	12	50	410
E596823		0.09	0.160	<0.005	0.001	11.2	7.07	17	780	1.1	<2	1.71	<0.5	5	13	3350
E596824		2.47	0.023	<0.005	0.011	1.7	7.38	10	2510	1.7	<2	3.59	<0.5	13	52	466

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25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 2- NOV- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E596785		4.74	20	4.65	10	0.90	1385	<1	1.95	5	1050	12	0.05	<5	9	1125
E596786		4.57	20	5.02	20	0.83	1425	<1	1.42	4	1410	12	0.10	<5	9	1395
E596787		6.07	20	5.44	30	1.15	1920	<1	1.36	4	1410	10	0.06	<5	9	1140
E596788		4.38	20	4.87	20	1.39	1360	<1	1.43	5	1210	15	0.03	<5	9	1180
E596789		4.28	20	5.08	20	1.86	1590	<1	1.28	12	2130	13	0.05	<5	16	957
E596790		3.55	10	5.37	20	1.58	2010	<1	1.38	6	1510	8	0.03	<5	12	776
E596791		6.45	20	4.74	20	1.10	2600	4	1.01	<1	790	12	0.30	<5	6	691
E596792		3.37	20	4.40	10	0.70	1050	<1	1.06	1	970	11	0.06	<5	6	648
E596793		2.61	20	4.33	10	0.59	974	<1	0.71	<1	890	10	0.12	<5	4	788
E596794		2.79	20	5.31	10	0.77	912	1	1.26	2	750	9	0.08	<5	5	723
E596795		4.26	20	3.34	10	1.49	606	2	2.09	12	830	5	0.39	<5	12	335
E596796		3.48	20	3.54	10	1.09	1045	1	1.58	7	1420	7	0.27	5	11	365
E596797		2.16	20	2.28	10	0.57	938	11	2.85	5	760	7	0.49	<5	7	275
E596798		3.43	20	5.20	10	0.80	831	<1	0.69	7	1450	5	0.15	<5	9	500
E596799		3.94	20	4.57	10	0.72	766	1	0.76	11	1780	7	0.04	<5	11	673
E596800		3.66	20	5.22	10	0.74	1075	2	1.10	8	1770	6	0.30	<5	11	668
E596801		3.37	20	5.08	20	0.81	1095	1	1.39	12	1870	6	0.09	<5	12	709
E596802		3.73	20	4.62	20	1.08	1040	<1	1.19	10	1900	5	0.04	<5	13	791
E596803		4.06	10	4.92	20	1.60	1545	1	1.15	6	1050	7	0.15	<5	12	637
E596804		4.11	10	4.40	10	1.17	1055	2	1.86	6	900	4	0.40	<5	11	630
E596805		4.21	20	3.46	10	1.05	687	2	1.66	<1	680	4	0.05	<5	15	395
E596806		2.42	10	5.09	10	0.55	579	1	1.63	<1	390	6	0.02	<5	5	746
E596807		1.87	20	2.31	10	0.24	439	942	2.12	<1	450	20	0.60	20	2	592
E596808		2.19	20	4.31	10	0.19	583	2	1.79	<1	340	15	0.02	<5	2	1295
E596809		2.26	20	4.32	10	0.27	604	1	1.78	<1	360	15	0.02	<5	2	1850
E596810		2.18	20	4.77	10	0.12	603	1	1.51	<1	320	14	0.01	<5	2	1335
E596811		0.04	<10	0.04	<10	0.49	43	1	0.01	<1	120	<2	<0.01	<5	<1	175
E596812		5.62	20	3.55	10	2.31	1275	2	2.41	15	900	13	0.24	<5	20	821
E596813		3.83	20	4.98	10	0.85	727	3	2.57	7	790	12	0.14	<5	11	692
E596814		5.87	20	2.24	10	2.47	1305	4	3.11	11	950	18	0.24	<5	18	801
E596815		4.39	20	4.29	10	1.08	890	2	1.67	6	1030	17	0.07	<5	10	1085
E596816D		4.38	20	4.92	20	1.14	852	2	1.66	4	1060	18	0.06	<5	11	1115
E596817		5.43	20	4.09	10	2.76	1295	3	2.25	11	830	11	0.12	<5	18	1195
E596818		3.33	20	4.37	20	0.74	689	2	1.58	4	1480	16	0.04	<5	7	1700
E596819		3.96	20	4.47	10	1.46	835	2	1.61	14	1910	16	0.03	<5	13	1045
E596820		3.96	20	4.19	10	1.46	813	2	1.59	13	1920	14	0.02	<5	13	1075
E596821		4.12	20	4.81	20	1.57	848	2	1.50	16	2030	16	0.02	<5	14	1300
E596822		3.89	20	4.20	10	1.16	791	1	1.60	15	1920	16	0.03	<5	12	1145
E596823		1.87	20	2.23	10	0.25	441	907	2.05	3	440	21	0.58	23	2	587
E596824		4.10	20	4.54	10	0.65	735	5	1.65	14	1970	16	0.03	<5	13	999

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CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Ag- OG62	Cu- OG62
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
E596785		<20	0.38	<10	<10	240	<10	77		
E596786		<20	0.38	<10	<10	277	<10	60		
E596787		<20	0.36	<10	<10	361	<10	67		
E596788		<20	0.36	<10	<10	248	<10	73		
E596789		<20	0.33	<10	<10	207	<10	82		
E596790		<20	0.31	<10	<10	172	<10	74		
E596791		<20	0.23	<10	<10	257	10	49		
E596792		<20	0.27	<10	<10	161	<10	54		
E596793		<20	0.24	<10	<10	129	<10	45		
E596794		<20	0.27	<10	<10	138	<10	44		
E596795		<20	0.33	<10	<10	146	<10	69		
E596796		<20	0.29	<10	<10	142	<10	46		
E596797		<20	0.27	<10	10	98	<10	33		
E596798		<20	0.29	<10	<10	150	<10	46		
E596799		<20	0.30	<10	<10	165	<10	46		
E596800		<20	0.29	<10	<10	158	<10	37		
E596801		<20	0.30	<10	<10	152	<10	37		
E596802		<20	0.30	<10	<10	148	<10	36		
E596803		<20	0.29	<10	<10	138	<10	42		
E596804		<20	0.29	<10	<10	138	70	49		
E596805		<20	0.41	<10	<10	148	<10	128		
E596806		<20	0.21	<10	<10	101	<10	55		
E596807		<20	0.11	<10	<10	35	<10	54		
E596808		<20	0.20	<10	<10	116	<10	43		
E596809		<20	0.20	<10	<10	116	<10	41		
E596810		<20	0.19	<10	<10	114	<10	44		
E596811		<20	<0.01	<10	10	2	<10	13		
E596812		<20	0.41	<10	<10	246	<10	77		
E596813		<20	0.32	<10	<10	182	<10	71		
E596814		<20	0.41	<10	<10	259	<10	114		
E596815		<20	0.33	<10	<10	201	<10	72		
E596816D		<20	0.32	<10	<10	197	<10	70		
E596817		<20	0.38	<10	<10	241	<10	82		
E596818		20	0.30	<10	<10	141	<10	56		
E596819		<20	0.30	<10	<10	154	<10	62		
E596820		<20	0.30	<10	<10	152	<10	58		
E596821		20	0.31	<10	<10	155	<10	58		
E596822		<20	0.30	<10	<10	152	<10	54		
E596823		<20	0.11	<10	<10	34	<10	54		
E596824		<20	0.32	<10	<10	161	10	69		

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 2- NOV- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method	WEI- 21	PGM- ICP23	PGM- ICP23	PGM- ICP23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Recvd Wt.	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.005	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
E596825		1.49	<0.001	<0.005	0.001	0.5	0.05	<5	20	<0.5	<2	36.2	0.5	<1	1	3
E596826		6.09	0.016	<0.005	0.010	2.0	7.67	5	2530	2.2	<2	4.05	<0.5	14	53	288
E596827D		<0.02	0.013	<0.005	0.010	1.9	7.96	9	2610	2.3	<2	4.15	<0.5	14	54	302
E596828		5.38	0.019	<0.005	0.007	2.1	8.22	<5	2720	2.3	<2	4.01	<0.5	14	51	214
E596829		6.20	0.016	<0.005	0.017	1.4	7.40	7	2300	2.3	<2	3.84	<0.5	13	49	264
E596830		0.50	0.018	<0.005	0.008	1.8	7.94	11	2570	2.0	<2	4.26	<0.5	13	52	275
E596831		3.78	0.011	<0.005	0.008	1.6	7.28	6	2380	1.7	<2	4.16	<0.5	13	51	225
E596832		4.72	0.002	<0.005	0.001	0.5	7.52	23	1060	1.7	<2	3.06	<0.5	11	8	15
E596833		4.37	<0.001	<0.005	<0.001	<0.5	8.05	21	680	1.7	<2	2.09	<0.5	13	9	17
E596834		2.04	0.004	<0.005	0.005	1.0	7.40	6	1630	2.0	<2	4.18	<0.5	13	39	133
E596835		3.02	0.015	<0.005	0.007	2.0	7.47	<5	2570	1.8	<2	4.79	<0.5	13	51	212
E596836		2.00	0.009	<0.005	0.004	1.8	7.65	<5	2500	1.8	<2	4.66	<0.5	12	51	163
E596837		1.51	0.004	<0.005	0.004	1.7	7.45	<5	2570	2.3	<2	4.15	<0.5	15	52	100
E596838		4.48	0.006	<0.005	0.004	1.6	7.13	8	2500	1.9	<2	4.58	<0.5	13	50	147
E596839		1.62	0.067	0.012	0.013	1.6	7.28	5	2040	1.4	<2	3.48	<0.5	14	50	739
E596840		3.41	0.007	<0.005	0.007	1.8	7.33	8	2490	2.0	<2	4.25	<0.5	14	53	142
E596841		5.24	0.010	<0.005	0.006	1.8	7.41	5	2730	2.2	<2	4.25	<0.5	14	53	186
E596842		1.63	0.009	<0.005	0.007	1.8	7.22	7	2750	2.0	<2	4.27	<0.5	14	49	151
E596843		3.06	0.021	<0.005	0.009	1.9	7.53	6	2680	2.4	<2	4.31	<0.5	13	47	239
E596844		2.43	0.004	<0.005	0.002	1.2	8.05	10	430	1.0	<2	4.84	<0.5	30	13	179
E596845		1.53	0.180	<0.005	0.004	53.6	7.47	8	1490	1.5	<2	4.95	<0.5	19	39	331
E596846		3.78	0.008	<0.005	0.003	1.5	8.70	9	380	1.0	<2	4.93	<0.5	31	16	357
E596847		5.83	0.003	<0.005	0.004	1.3	8.32	30	220	0.8	<2	5.48	<0.5	32	17	183
E596848D		<0.02	0.005	<0.005	0.004	0.9	8.62	31	230	0.6	<2	5.15	0.5	32	18	324
E596849		3.62	0.003	<0.005	0.001	0.9	8.82	22	400	0.8	3	4.43	<0.5	28	15	82
E596850		4.13	0.001	<0.005	0.009	0.9	7.22	12	3350	2.3	<2	5.67	<0.5	18	5	109
E596851		3.34	0.001	<0.005	0.010	0.9	7.33	<5	3630	1.9	2	6.12	1.3	17	4	146
E596852		1.30	<0.001	<0.005	0.002	0.8	7.89	14	1400	1.1	<2	4.20	1.5	22	17	92
E596853		0.07	0.158	<0.005	0.002	9.5	6.71	17	750	1.0	<2	1.65	<0.5	6	13	3160
E596854		1.14	0.011	<0.005	0.002	0.8	9.05	14	450	1.9	3	3.22	0.8	24	16	538
E596855		1.04	<0.001	<0.005	<0.001	<0.5	0.24	5	80	<0.5	<2	31.2	<0.5	3	2	3
E596856		3.18	0.003	<0.005	0.006	0.5	7.99	9	310	1.6	2	4.08	<0.5	25	15	375
E596857		2.87	0.010	<0.005	0.006	0.7	7.90	9	310	1.4	<2	5.03	<0.5	26	13	395
E596858		4.50	0.013	<0.005	0.002	0.8	8.68	23	430	0.6	4	5.09	<0.5	32	14	365
E596859		2.37	0.005	<0.005	0.002	0.5	9.29	22	330	0.6	<2	5.85	<0.5	32	18	241
E596860		4.47	0.026	<0.005	0.003	1.0	9.14	22	310	0.7	2	5.68	<0.5	30	19	661
E596861		4.32	0.016	<0.005	0.004	0.7	8.98	29	230	0.7	2	5.06	<0.5	29	20	398
E596862		6.50	0.030	<0.005	0.007	0.7	7.53	11	1930	1.5	<2	3.98	<0.5	22	70	457
E596863		4.84	0.012	<0.005	0.006	0.6	7.40	8	2180	1.4	<2	3.92	<0.5	19	70	356
E596864		5.09	0.007	0.006	0.006	0.6	7.26	5	1980	1.5	<2	3.76	<0.5	17	65	198

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25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 2- NOV- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E596825		0.07	<10	0.02	<10	0.20	90	4	0.01	1	110	2	<0.01	<5	<1	178
E596826		4.09	20	4.73	20	1.52	819	2	1.56	14	1990	14	0.03	<5	14	1330
E596827D		4.17	20	4.88	20	1.58	838	3	1.60	16	2070	19	0.03	<5	14	1395
E596828		4.14	20	4.79	20	1.69	832	3	1.39	14	2030	17	0.02	<5	15	1310
E596829		3.78	20	4.67	10	1.50	795	2	1.45	14	1800	17	0.05	<5	13	795
E596830		4.19	20	4.89	20	1.49	812	3	1.71	13	1990	14	0.02	<5	15	1300
E596831		3.92	20	4.96	10	1.34	762	2	1.60	13	1910	18	0.04	<5	13	941
E596832		4.61	20	1.39	10	1.19	877	3	4.9	<1	670	18	0.05	<5	15	260
E596833		4.93	20	1.72	10	1.46	928	3	4.91	<1	690	10	0.03	<5	17	252
E596834		4.40	20	4.63	10	1.26	879	2	2.89	11	1710	20	0.01	<5	15	779
E596835		4.12	20	4.97	10	1.05	773	2	1.83	12	1960	19	0.02	<5	13	1375
E596836		3.88	20	5.24	10	1.03	706	1	1.70	14	1950	21	0.02	<5	14	1330
E596837		4.21	20	4.51	10	1.50	799	2	1.80	15	1890	24	0.02	<5	13	1380
E596838		3.70	20	4.44	10	1.14	819	2	1.55	13	1830	19	0.02	<5	12	1200
E596839		4.15	20	4.53	10	1.24	776	2	1.47	13	1970	15	0.08	<5	13	739
E596840		4.09	20	4.41	10	1.33	831	2	1.60	14	1980	14	0.01	5	13	1255
E596841		4.02	20	4.50	10	1.48	833	2	1.44	15	2000	15	0.02	<5	13	1380
E596842		4.00	20	4.52	10	1.48	855	2	1.53	14	1940	16	0.02	<5	12	1215
E596843		4.14	20	4.34	10	1.48	827	2	1.53	14	1900	13	0.04	<5	12	1285
E596844		6.83	20	1.79	<10	3.12	1280	2	2.91	9	950	10	0.12	<5	21	978
E596845		5.38	20	3.79	10	1.82	1120	9	2.27	13	1250	13	0.28	<5	15	751
E596846		7.31	20	1.57	<10	3.45	1300	2	3.02	11	930	13	0.32	<5	24	801
E596847		7.04	20	0.88	<10	3.26	1320	2	3.17	10	920	7	0.08	<5	23	857
E596848D		6.76	20	0.93	10	3.26	1265	16	3.09	149	940	124	0.13	<5	25	827
E596849		6.92	20	1.52	10	3.31	1330	1	2.98	13	910	16	0.18	5	26	950
E596850		5.48	20	4.43	20	1.11	1285	<1	0.84	<1	1490	43	0.05	<5	14	772
E596851		5.15	20	4.71	20	1.10	1890	2	0.65	6	1470	126	0.06	<5	14	776
E596852		6.54	20	3.34	10	2.76	1975	<1	2.10	9	960	67	0.06	<5	21	843
E596853		1.79	20	2.16	10	0.24	422	870	1.97	1	420	16	0.55	23	2	559
E596854		6.13	20	2.57	10	0.46	720	5	3.37	9	990	52	0.05	<5	26	641
E596855		0.23	<10	0.10	<10	1.78	221	1	0.03	<1	90	<2	0.09	<5	1	155
E596856		6.39	20	2.86	10	1.33	1055	<1	2.75	9	960	22	0.12	<5	23	794
E596857		5.89	20	2.76	10	1.71	1035	<1	2.16	4	870	13	0.18	<5	23	711
E596858		6.74	20	1.62	10	3.09	1175	<1	3.13	6	940	7	0.15	<5	25	829
E596859		7.31	20	1.34	10	3.43	1180	<1	2.91	9	980	<2	0.10	<5	27	721
E596860		7.06	20	1.23	10	3.33	1230	<1	2.88	10	1080	5	0.84	<5	26	853
E596861		7.02	20	1.02	10	3.37	1190	<1	2.82	7	950	3	0.72	<5	27	777
E596862		4.83	20	5.40	10	2.17	934	<1	1.90	18	1880	12	0.17	<5	20	645
E596863		4.79	20	5.40	10	2.03	989	<1	1.86	17	1850	8	0.31	<5	18	762
E596864		4.37	20	4.95	20	1.93	825	<1	1.92	16	1790	4	0.17	<5	18	710

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25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 2- NOV- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method / Analyte / Units / LOR	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Ag- OG62 Ag ppm 1	Cu- OG62 Cu % 0.001
E596825		<20	<0.01	<10	10	<1	<10	4		
E596826		<20	0.30	<10	<10	156	10	64		
E596827D		20	0.31	<10	<10	159	10	68		
E596828		20	0.31	<10	<10	154	<10	63		
E596829		<20	0.29	<10	<10	149	<10	56		
E596830		20	0.31	<10	<10	153	<10	62		
E596831		<20	0.30	<10	<10	148	<10	67		
E596832		<20	0.44	<10	10	154	<10	105		
E596833		<20	0.45	<10	10	163	<10	134		
E596834		<20	0.35	<10	<10	156	10	132		
E596835		<20	0.31	<10	<10	150	<10	77		
E596836		<20	0.30	<10	<10	152	<10	80		
E596837		<20	0.31	<10	<10	154	<10	106		
E596838		<20	0.30	<10	<10	140	<10	92		
E596839		<20	0.29	<10	<10	162	<10	75		
E596840		<20	0.31	<10	<10	154	<10	78		
E596841		<20	0.31	<10	<10	152	<10	65		
E596842		<20	0.30	<10	<10	146	<10	69		
E596843		<20	0.31	<10	<10	153	<10	59		
E596844		<20	0.49	<10	<10	291	<10	99		
E596845		<20	0.37	<10	<10	200	200	103		
E596846		<20	0.52	<10	<10	309	<10	107		
E596847		<20	0.51	<10	<10	306	<10	83		
E596848D		<20	0.50	<10	<10	291	<10	212		
E596849		<20	0.51	<10	<10	298	<10	98		
E596850		<20	0.50	<10	<10	270	<10	181		
E596851		<20	0.49	<10	<10	256	<10	240		
E596852		<20	0.49	<10	<10	288	<10	235		
E596853		<20	0.11	<10	<10	34	<10	53		
E596854		<20	0.54	<10	10	304	<10	204		
E596855		<20	0.02	<10	10	6	<10	8		
E596856		<20	0.52	<10	<10	298	<10	112		
E596857		<20	0.45	<10	<10	263	<10	80		
E596858		<20	0.50	<10	<10	298	<10	102		
E596859		<20	0.53	<10	<10	315	<10	83		
E596860		<20	0.53	<10	<10	308	<10	82		
E596861		<20	0.50	<10	<10	295	<10	88		
E596862		<20	0.33	<10	<10	190	<10	78		
E596863		<20	0.32	<10	<10	183	<10	66		
E596864		<20	0.31	<10	<10	166	<10	51		

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CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E596865		4.18	0.011	<0.005	0.009	0.6	7.59	9	2190	1.6	<2	3.96	<0.5	19	70	279
E596866		4.03	0.026	<0.005	0.009	0.8	7.36	8	2060	1.5	<2	3.77	<0.5	19	72	544
E596867		2.60	0.022	<0.005	0.010	0.6	6.20	11	1650	1.0	<2	3.69	<0.5	16	60	575
E596868		1.54	<0.001	<0.005	0.001	<0.5	0.05	<5	20	<0.5	<2	36.2	0.5	3	6	1

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CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E596865		4.75	20	5.35	20	2.08	811	<1	1.81	18	1940	7	0.23	<5	20	673
E596866		4.66	20	5.20	10	2.09	929	<1	1.52	18	1940	6	0.16	<5	19	635
E596867		3.77	10	5.27	10	1.36	687	<1	1.35	17	1640	16	0.13	<5	17	535
E596868		0.04	<10	0.03	<10	0.15	55	1	0.01	<1	100	<2	<0.01	<5	<1	216

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

To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 2- NOV- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11170688

Sample Description	Method Analyte Units LOR	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Ag- OG62 Ag ppm 1	Cu- OG62 Cu % 0.001
E596865		<20	0.33	<10	<10	187	<10	51		
E596866		<20	0.32	<10	<10	194	<10	52		
E596867		<20	0.27	<10	<10	166	<10	91		
E596868		<20	<0.01	<10	<10	2	<10	3		

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 6- OCT- 2011
Account: ROGORE

CERTIFICATE TR11176893

Project: Dirk Core

P.O. No.:

This report is for 150 Drill Core samples submitted to our lab in Terrace, BC, Canada on 22- AUG- 2011.

The following have access to data associated with this certificate:

SCOTT CLOSE	TOM DRIVAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 22d	Sample login - Rcd w/o BarCode dup
PUL- 31d	Pulverize Split - duplicate
SPL- 21d	Split sample - duplicate
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP61	33 element four acid ICP- AES	ICP- AES
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Ag- OG62	Ore Grade Ag - Four Acid	VARIABLE
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE

To: ROMIOS GOLD RESOURCES INC.
ATTN: SCOTT CLOSE
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

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

To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 6- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176893

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E596451		2.36	0.037	<0.005	0.003	0.6	7.50	12	2090	2.1	<2	10.60	<0.5	10	23	325
E596452		3.07	0.005	<0.005	0.007	0.5	7.06	8	3590	2.2	<2	5.98	<0.5	17	4	132
E596453		1.16	0.010	<0.005	0.008	0.5	7.08	16	2760	2.5	<2	4.63	<0.5	20	3	141
E596454		0.62	0.152	<0.005	0.001	1.6	5.94	18	310	2.0	<2	21.5	<0.5	5	22	562
E596455		3.19	0.049	<0.005	0.002	0.8	7.81	15	2460	2.2	<2	9.62	<0.5	11	23	712
E596456		2.30	0.076	<0.005	0.004	0.8	7.80	19	2800	2.2	<2	7.80	<0.5	9	26	758
E596457D		<0.02	0.061	<0.005	0.004	0.6	7.87	17	2830	2.2	<2	7.75	<0.5	10	26	760
E596458		4.26	0.112	<0.005	0.003	1.1	7.17	21	1720	1.9	<2	12.05	<0.5	9	24	795
E596459		1.44	0.032	<0.005	0.002	<0.5	8.10	16	3030	2.1	<2	8.30	0.5	9	26	354
E596460		3.05	0.029	<0.005	0.003	0.7	7.72	14	2780	1.9	<2	7.51	<0.5	13	28	425
E596461		2.21	0.044	<0.005	0.002	0.7	7.39	18	1690	2.3	<2	11.55	0.8	11	23	430
E596462		2.10	0.220	<0.005	0.001	7.4	6.64	31	650	2.9	<2	17.8	0.9	12	20	2590
E596463		4.86	0.178	<0.005	0.001	5.5	6.65	27	720	1.8	<2	18.3	0.7	11	20	5250
E596464		0.07	NSS	NSS	NSS	26.3	6.99	62	1030	1.4	<2	2.63	2.8	21	10	>10000
E596465		2.92	0.487	0.007	0.003	7.0	2.52	108	40	<0.5	<2	18.1	0.7	23	28	>10000
E596466		3.76	0.025	<0.005	0.004	<0.5	7.04	26	2330	2.2	<2	14.6	1.0	16	17	363
E596467		1.37	0.003	<0.005	<0.001	<0.5	0.04	<5	10	<0.5	<2	34.7	0.8	1	<1	40
E596468		3.67	0.040	<0.005	0.004	1.3	6.25	29	1680	2.0	<2	15.2	0.9	15	20	549
E596469		1.80	0.209	<0.005	0.011	7.9	2.85	72	70	<0.5	2	20.2	1.1	12	45	9640
E596470		1.17	0.152	<0.005	0.002	6.8	5.77	42	350	2.1	<2	19.4	0.5	13	15	2460
E596471		1.68	0.003	<0.005	0.001	<0.5	8.08	13	2120	2.8	<2	2.44	<0.5	4	3	118
E596472		0.92	0.008	<0.005	0.002	0.5	8.57	6	2510	2.2	<2	2.04	<0.5	6	3	220
E596473		5.11	0.472	0.007	0.004	<0.5	6.94	9	2900	1.0	<2	5.35	<0.5	26	7	233
E596474		2.48	0.009	<0.005	0.001	<0.5	8.16	<5	2450	2.8	<2	2.86	<0.5	8	6	197
E596475		2.43	0.008	<0.005	0.002	<0.5	7.01	15	1830	2.8	<2	5.39	<0.5	5	6	128
E596476		1.29	0.002	<0.005	0.001	<0.5	7.84	13	1610	3.2	<2	3.91	<0.5	5	4	59
E596477		3.13	0.055	<0.005	0.003	0.7	5.82	35	610	1.6	<2	21.2	0.5	11	18	736
E596478		2.66	0.362	<0.005	0.003	8.8	6.25	41	1110	1.3	<2	20.1	<0.5	13	18	4350
E596479		3.99	0.031	<0.005	0.003	0.7	5.89	48	500	2.1	<2	20.6	0.6	14	21	590
E596480		2.58	0.273	<0.005	0.009	1.6	5.88	33	720	2.3	<2	19.6	<0.5	16	24	1145
E596481		3.42	0.115	0.005	0.004	0.7	7.56	14	2170	1.2	<2	8.24	<0.5	19	10	387
E596482		1.93	0.034	<0.005	0.003	<0.5	7.40	5	1420	2.0	<2	4.35	<0.5	6	12	375
E596483		2.29	1.045	<0.005	0.001	9.9	2.18	19	130	0.6	6	25.2	0.9	5	17	9450
E596484		1.15	0.181	<0.005	0.001	2.7	4.56	29	70	0.9	<2	24.7	0.9	6	24	2220
E596485		2.29	0.653	<0.005	0.001	14.3	3.57	31	210	0.8	6	20.8	0.8	7	21	>10000
E596486		1.83	0.357	<0.005	0.002	4.9	4.76	14	610	2.1	3	17.2	<0.5	5	25	3840
E596487		3.06	0.430	<0.005	0.001	8.9	3.28	140	130	1.6	2	25.4	1.1	4	32	>10000
E596488		1.43	0.001	<0.005	<0.001	<0.5	0.04	<5	20	<0.5	<2	39.7	0.5	1	2	23
E596489		2.17	0.464	<0.005	0.015	3.5	5.09	25	420	1.6	<2	22.6	0.5	9	21	4960
E596490		2.54	0.140	<0.005	0.007	<0.5	6.14	32	1830	1.3	<2	13.15	<0.5	15	22	930

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 6- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176893

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E596451		3.41	10	5.56	10	1.30	1550	<1	0.83	9	1400	19	0.04	<5	12	795
E596452		5.76	20	6.66	10	1.44	1420	<1	0.57	1	1560	36	0.05	<5	13	823
E596453		6.22	20	7.03	10	1.56	1180	<1	0.62	3	1520	29	0.02	<5	13	745
E596454		7.37	10	1.37	10	0.61	2800	<1	0.30	2	720	11	0.03	<5	10	173
E596455		3.58	10	5.87	10	1.51	1445	<1	0.86	10	1360	19	0.08	5	12	894
E596456		3.40	10	5.99	10	1.76	1210	<1	0.77	11	1550	16	0.07	<5	12	852
E596457D		3.51	10	6.64	10	1.78	1220	<1	0.78	11	1540	17	0.07	<5	13	863
E596458		4.16	10	4.29	10	2.11	2030	<1	0.64	8	1340	15	0.05	5	11	536
E596459		3.02	10	6.18	10	1.81	1380	<1	0.71	11	1510	19	0.05	<5	13	862
E596460		4.08	10	6.00	10	1.90	1360	<1	0.77	9	1420	21	0.11	<5	12	906
E596461		3.39	10	4.82	10	1.93	1810	<1	0.58	11	1360	21	0.02	5	11	578
E596462		5.47	10	2.10	20	2.48	3040	<1	0.35	7	1240	14	0.03	5	11	284
E596463		6.01	10	1.71	20	1.66	2680	<1	0.27	13	1170	16	0.04	<5	10	278
E596464		9.12	20	2.46	10	1.19	559	1495	2.96	10	1360	60	1.15	66	10	538
E596465		17.30	10	0.09	20	0.83	1515	1	0.02	36	440	11	0.16	<5	7	19
E596466		5.15	20	4.02	30	2.41	2790	<1	0.37	7	2520	12	0.10	<5	20	554
E596467		0.09	<10	0.01	<10	0.19	351	<1	<0.01	<1	40	3	<0.01	<5	<1	111
E596468		5.14	10	3.01	20	2.05	2530	<1	0.31	9	2140	14	0.06	<5	17	469
E596469		14.80	10	0.11	30	0.82	1965	<1	0.08	10	580	23	0.10	<5	6	66
E596470		5.19	10	0.82	20	1.94	2760	<1	0.14	9	1870	13	0.08	<5	15	157
E596471		2.09	20	6.83	10	0.20	672	<1	2.02	1	290	30	0.02	<5	2	1530
E596472		2.28	20	7.52	20	0.38	741	<1	1.56	<1	360	24	0.02	<5	3	1285
E596473		3.21	20	6.76	10	0.72	895	<1	0.56	6	1740	16	0.20	<5	12	599
E596474		2.51	20	5.78	10	0.29	731	2	1.89	6	410	27	0.02	<5	3	1495
E596475		2.92	20	5.52	10	0.29	1010	1	1.87	2	480	21	0.02	<5	3	1380
E596476		2.46	20	6.00	10	0.34	880	1	1.91	2	320	21	0.01	<5	2	1315
E596477		6.34	10	1.47	30	1.33	2490	1	0.24	8	2070	14	0.08	<5	17	243
E596478		6.30	10	2.32	30	0.95	2470	<1	0.34	15	2200	14	0.11	<5	17	380
E596479		6.49	10	1.03	40	1.89	2600	<1	0.18	8	2430	10	0.05	<5	19	209
E596480		5.43	10	1.97	20	1.62	2570	<1	0.42	8	2200	7	0.04	<5	19	273
E596481		3.92	10	5.68	10	0.74	1215	2	0.58	7	1690	8	0.14	<5	12	603
E596482		2.20	10	5.69	10	0.42	862	1	1.59	4	440	17	0.03	<5	5	805
E596483		3.77	<10	1.44	10	0.78	2070	1	0.23	4	220	34	0.36	21	5	136
E596484		7.49	10	0.64	10	0.71	3270	<1	0.17	16	360	13	0.09	<5	9	85
E596485		4.08	<10	2.18	10	0.53	2470	1	0.32	9	310	17	0.33	6	7	88
E596486		5.14	10	2.49	20	0.88	1965	1	0.44	11	230	19	0.12	9	9	388
E596487		4.94	<10	0.78	20	0.92	2590	1	0.09	4	170	27	0.29	<5	6	158
E596488		0.08	<10	0.02	<10	0.22	395	1	<0.01	1	40	<2	0.02	5	<1	121
E596489		5.37	10	1.80	10	1.30	3010	1	0.31	7	1090	11	0.14	<5	14	167
E596490		5.78	10	4.61	10	1.55	2410	1	0.62	8	2060	7	0.05	<5	20	458

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

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 6- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176893

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Ag- OG62	Cu- OG62
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
E596451		<20	0.26	<10	<10	137	<10	106		
E596452		<20	0.52	<10	<10	271	<10	156		
E596453		<20	0.54	<10	<10	288	<10	192		
E596454		<20	0.21	<10	<10	137	<10	62		
E596455		<20	0.27	<10	<10	139	<10	84		
E596456		<20	0.27	<10	<10	154	<10	82		
E596457D		<20	0.27	<10	<10	153	<10	80		
E596458		<20	0.25	<10	<10	135	<10	126		
E596459		<20	0.27	<10	<10	131	<10	109		
E596460		<20	0.26	<10	<10	131	<10	154		
E596461		<20	0.25	<10	<10	127	<10	183		
E596462		<20	0.23	<10	<10	119	<10	206		
E596463		<20	0.23	<10	<10	103	<10	113		
E596464		<20	0.30	<10	10	274	10	272		1.175
E596465		<20	0.11	<10	10	63	10	199		1.575
E596466		<20	0.43	<10	<10	183	<10	275		
E596467		<20	<0.01	<10	<10	<1	<10	7		
E596468		<20	0.39	<10	<10	154	<10	183		
E596469		<20	0.10	<10	10	85	10	155		
E596470		<20	0.35	<10	<10	142	<10	102		
E596471		<20	0.17	<10	10	101	<10	54		
E596472		<20	0.19	<10	<10	114	<10	75		
E596473		<20	0.37	<10	<10	184	<10	75		
E596474		<20	0.22	<10	<10	131	<10	73		
E596475		<20	0.21	<10	<10	117	<10	71		
E596476		<20	0.19	<10	<10	113	<10	71		
E596477		<20	0.37	<10	20	162	<10	98		
E596478		<20	0.39	<10	20	166	<10	85		
E596479		<20	0.34	<10	20	163	<10	130		
E596480		<20	0.30	<10	20	171	<10	135		
E596481		<20	0.33	<10	<10	173	<10	64		
E596482		<20	0.21	<10	<10	98	<10	55		
E596483		<20	0.11	<10	30	94	<10	60		
E596484		<20	0.23	<10	30	60	<10	58		
E596485		<20	0.13	10	20	100	<10	38		1.355
E596486		<20	0.17	<10	20	77	<10	73		
E596487		<20	0.11	<10	40	45	<10	42		1.050
E596488		<20	<0.01	<10	80	1	<10	3		
E596489		<20	0.25	<10	30	140	<10	41		
E596490		<20	0.31	<10	<10	182	<10	62		

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

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 6- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176893

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E596491		0.09	1.575	<0.005	0.022	27.7	7.58	70	1110	1.4	<2	2.89	3.2	21	12	>10000
E596492		1.77	0.074	<0.005	0.003	<0.5	7.74	15	2170	1.6	<2	8.93	<0.5	12	30	783
E596493		1.42	0.058	<0.005	0.009	<0.5	6.60	16	1900	2.2	<2	12.90	<0.5	14	22	1115
E596494		3.96	0.091	<0.005	0.007	0.7	8.06	21	2570	2.1	<2	9.46	<0.5	15	26	957
E596495D		<0.02	0.101	<0.005	0.006	0.6	7.82	10	2470	2.1	<2	9.37	<0.5	15	26	951
E596496		2.71	0.043	0.005	0.004	<0.5	8.80	15	3330	2.2	<2	6.68	<0.5	13	28	343
E596497		2.63	0.036	<0.005	0.004	<0.5	8.47	13	3040	2.1	<2	6.76	<0.5	13	27	309
E596498		2.42	0.069	0.010	0.015	<0.5	8.35	16	2310	2.2	<2	10.85	<0.5	19	35	328
E596499		1.32	0.031	0.008	0.009	<0.5	7.22	21	1340	1.7	<2	13.9	<0.5	14	32	318
E596500		0.92	0.045	<0.005	0.007	<0.5	8.32	9	1370	1.5	<2	10.80	<0.5	15	23	474
E596501		1.05	0.068	<0.005	0.004	<0.5	8.03	11	2660	1.7	<2	4.74	<0.5	15	33	531
E596502		0.49	<0.001	<0.005	<0.001	<0.5	0.04	<5	20	<0.5	<2	38.9	1.2	2	2	3
E596503		1.49	0.067	<0.005	0.004	<0.5	7.58	15	2340	1.5	<2	7.60	<0.5	19	28	703
E596504		3.02	0.039	0.005	0.007	<0.5	7.26	20	2430	1.9	3	11.10	<0.5	17	22	256
E596505		0.96	0.036	0.005	0.003	0.7	8.19	12	1910	1.3	<2	10.05	<0.5	9	26	266
E596506		0.90	0.079	<0.005	0.003	0.6	9.19	41	1690	1.1	<2	10.75	<0.5	33	39	449
E596507		3.41	0.031	<0.005	<0.001	0.7	5.78	21	390	0.7	<2	17.5	<0.5	7	28	206
E596508		2.95	0.610	<0.005	0.001	3.7	3.22	126	10	<0.5	3	21.9	<0.5	26	33	3760
E596509		1.99	0.288	<0.005	0.002	4.5	5.12	128	70	1.8	<2	21.9	1.1	24	33	4580
E596510		0.07	NSS	NSS	NSS	27.7	7.27	64	1020	1.4	<2	2.75	2.8	22	13	>10000
E596511		2.80	3.12	<0.005	0.002	32.0	3.34	110	120	<0.5	<2	19.9	1.5	19	21	>10000
E596512D		<0.02	3.01	<0.005	0.002	30.2	3.40	114	110	<0.5	<2	20.7	1.5	20	23	>10000
E596513		0.61	0.260	<0.005	0.001	12.7	7.72	33	1270	2.5	<2	13.15	3.8	21	7	6010
E596514		0.73	0.012	<0.005	0.001	<0.5	7.30	10	2450	2.3	2	4.69	1.5	7	1	388
E596515		1.08	0.241	<0.005	0.001	2.7	5.65	82	30	3.4	<2	23.8	0.8	4	28	1700
E596516		1.98	0.262	<0.005	0.004	<0.5	4.57	255	20	0.9	<2	24.7	<0.5	3	17	438
E596517		2.84	0.045	<0.005	<0.001	<0.5	2.43	77	<10	<0.5	<2	28.6	0.6	3	16	32
E596518		1.03	0.006	<0.005	<0.001	<0.5	2.36	72	10	<0.5	<2	30.1	2.0	5	15	29
E596519		2.32	0.099	<0.005	<0.001	0.8	3.21	54	40	<0.5	<2	24.3	2.1	8	20	57
E596520		1.56	0.220	<0.005	0.001	1.5	2.89	120	90	<0.5	<2	23.4	2.7	16	23	1640
E596521		0.58	0.013	<0.005	0.001	<0.5	7.73	37	1910	3.5	3	2.82	<0.5	3	1	83
E596522		1.71	0.273	<0.005	0.003	1.3	3.41	117	30	<0.5	3	23.4	<0.5	10	25	2350
E596523		2.41	0.496	<0.005	0.003	<0.5	2.57	157	340	0.7	<2	21.1	0.7	11	20	771
E596524		1.78	0.028	<0.005	0.002	<0.5	6.77	57	420	0.7	<2	21.5	<0.5	17	21	131
E596525		0.65	0.014	0.005	0.005	<0.5	7.91	14	2110	1.3	<2	8.05	<0.5	16	14	78
E596526		3.88	0.073	<0.005	<0.001	<0.5	7.61	22	430	0.9	<2	17.6	<0.5	4	13	22
E596527D		<0.02	0.063	<0.005	<0.001	<0.5	7.49	25	420	1.0	<2	17.7	<0.5	5	13	21
E596528		1.37	0.039	<0.005	0.001	<0.5	8.07	18	970	1.5	<2	9.25	<0.5	8	12	30
E596529		0.68	0.031	<0.005	0.005	<0.5	7.06	13	1630	0.9	<2	6.44	<0.5	15	11	29
E596530		1.40	0.030	<0.005	0.001	<0.5	7.79	48	890	1.2	<2	7.10	<0.5	8	12	64

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

ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 6- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176893

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E596491		9.94	20	2.69	10	1.34	612	1640	3.21	12	1520	61	1.26	73	11	568
E596492		4.03	10	4.76	10	1.45	1720	3	1.44	13	1220	7	0.07	<5	15	730
E596493		4.69	10	4.77	10	0.74	2010	1	0.63	10	2020	13	0.17	5	18	749
E596494		5.05	10	4.99	10	1.79	1715	1	0.87	13	2250	8	0.09	<5	19	833
E596495D		4.85	10	4.92	10	1.74	1670	<1	0.83	12	2130	11	0.09	<5	18	786
E596496		4.24	10	5.48	10	1.65	1185	1	1.10	13	1820	8	0.05	<5	15	985
E596497		4.12	20	6.00	10	1.67	1155	1	0.94	14	1620	13	0.04	7	14	1100
E596498		5.32	10	4.77	10	2.24	1945	<1	1.00	18	2590	13	0.07	5	21	814
E596499		6.85	10	3.22	10	1.97	2400	<1	0.87	14	2390	11	0.05	<5	21	558
E596500		5.64	10	3.91	10	1.64	1870	1	1.44	14	2070	12	0.16	<5	22	625
E596501		3.58	20	5.17	10	0.97	924	1	1.47	17	1190	17	0.09	<5	11	1125
E596502		0.04	<10	0.02	<10	0.19	244	1	0.01	2	420	<2	<0.01	<5	<1	126
E596503		4.40	10	5.44	10	0.67	1265	4	1.35	22	1210	9	0.27	<5	14	877
E596504		6.15	10	4.52	10	1.58	2090	4	0.86	15	2290	9	0.29	<5	20	612
E596505		4.14	10	4.99	20	0.96	1870	<1	0.99	17	1100	9	0.04	<5	16	637
E596506		5.30	10	4.04	10	0.80	2320	1	1.26	43	660	13	0.55	<5	26	812
E596507		6.82	10	2.34	30	1.07	3490	3	0.45	13	370	5	0.03	<5	13	213
E596508		12.95	10	0.04	80	0.57	2690	1	0.01	<1	1510	9	0.05	<5	15	52
E596509		10.00	10	0.06	80	1.48	3810	<1	0.02	10	1830	2	0.07	<5	17	55
E596510		9.50	20	2.62	10	1.24	599	1560	3.05	12	1490	56	1.23	66	11	553
E596511		15.15	10	0.34	50	0.51	2210	<1	0.05	10	450	11	0.26	<5	8	62
E596512D		15.40	10	0.32	60	0.51	2270	<1	0.05	8	460	12	0.28	<5	8	58
E596513		3.70	10	4.93	40	0.95	2900	<1	0.47	6	300	14	0.10	<5	4	633
E596514		1.50	20	8.90	10	0.34	2110	1	0.79	<1	240	12	0.04	<5	2	874
E596515		9.61	10	0.04	50	0.96	3040	<1	0.02	1	200	9	0.05	<5	14	62
E596516		10.10	10	0.04	50	1.00	3030	<1	0.02	<1	640	4	0.07	<5	11	78
E596517		1.53	<10	0.09	10	0.36	1325	<1	0.03	6	150	32	0.17	<5	6	125
E596518		3.04	<10	0.08	<10	0.26	2270	<1	0.01	6	100	9	0.12	<5	6	65
E596519		4.39	<10	0.10	10	2.46	3140	<1	0.02	19	110	5	0.06	5	8	77
E596520		12.80	10	0.37	20	0.52	3020	<1	0.07	8	390	6	0.05	<5	9	111
E596521		1.86	20	8.21	10	0.17	714	<1	1.43	<1	230	18	0.01	<5	2	1280
E596522		11.45	<10	0.03	40	1.04	3610	<1	0.02	6	1110	7	0.11	<5	9	69
E596523		13.15	10	0.80	40	1.70	3420	<1	0.11	5	740	10	0.03	<5	4	160
E596524		9.31	10	1.16	10	1.15	4550	<1	0.41	8	1350	7	0.03	<5	12	194
E596525		5.13	20	6.41	20	1.30	1670	<1	1.08	10	2100	10	0.01	<5	16	791
E596526		7.66	20	1.57	<10	0.95	3250	<1	1.19	6	680	6	0.02	<5	12	270
E596527D		7.64	10	1.56	<10	0.96	3300	<1	1.14	6	690	8	0.02	<5	12	262
E596528		5.51	20	3.69	10	1.36	1735	<1	1.87	7	980	26	0.01	<5	14	471
E596529		4.93	10	6.61	20	0.93	927	<1	1.10	7	2170	13	0.02	<5	16	453
E596530		4.86	10	2.94	10	0.84	1295	<1	2.00	7	940	15	0.09	<5	14	366

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

ALS Canada Ltd.
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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 6- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176893

Sample Description	Method Analyte Units LOR	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Ag- OG62 Ag ppm 1	Cu- OG62 Cu % 0.001
E596491		<20	0.32	<10	<10	289	10	286		1.180
E596492		<20	0.30	<10	<10	132	<10	101		
E596493		<20	0.31	<10	<10	150	<10	92		
E596494		<20	0.34	<10	<10	170	<10	82		
E596495D		<20	0.34	<10	<10	165	<10	80		
E596496		<20	0.34	<10	<10	157	<10	73		
E596497		<20	0.30	<10	<10	140	<10	66		
E596498		<20	0.37	10	<10	172	<10	90		
E596499		<20	0.33	<10	<10	170	<10	77		
E596500		<20	0.40	10	<10	199	<10	80		
E596501		<20	0.33	<10	<10	145	<10	54		
E596502		<20	<0.01	<10	80	2	<10	9		
E596503		<20	0.30	<10	<10	152	<10	43		
E596504		<20	0.41	<10	<10	182	<10	71		
E596505		<20	0.36	<10	<10	146	<10	74		
E596506		<20	0.42	<10	<10	165	<10	67		
E596507		<20	0.26	<10	10	99	<10	134		
E596508		<20	0.22	<10	30	97	130	184		
E596509		<20	0.31	10	30	113	10	195		
E596510		<20	0.31	<10	<10	292	10	272		1.165
E596511		<20	0.15	<10	40	67	10	260		1.975
E596512D		<20	0.15	<10	30	70	<10	264		1.900
E596513		<20	0.16	<10	10	86	<10	348		
E596514		<20	0.15	<10	<10	93	<10	146		
E596515		<20	0.27	<10	40	55	<10	149		
E596516		<20	0.25	<10	40	68	<10	82		
E596517		<20	0.11	<10	50	27	<10	169		
E596518		<20	0.11	<10	50	25	<10	309		
E596519		<20	0.14	<10	40	47	<10	875		
E596520		<20	0.09	<10	40	65	10	448		
E596521		<20	0.16	<10	<10	102	<10	89		
E596522		<20	0.12	<10	40	64	<10	176		
E596523		<20	0.06	<10	30	77	10	177		
E596524		<20	0.27	<10	20	111	<10	66		
E596525		<20	0.42	<10	<10	198	<10	62		
E596526		<20	0.29	<10	10	123	<10	46		
E596527D		<20	0.29	<10	10	128	<10	48		
E596528		<20	0.32	<10	<10	139	<10	77		
E596529		<20	0.43	<10	<10	208	<10	79		
E596530		<20	0.32	<10	<10	142	<10	63		

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

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 6- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176893

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E596531		1.54	0.015	<0.005	0.003	<0.5	6.51	13	1810	1.4	<2	7.15	<0.5	7	19	63
E596532		1.89	0.080	<0.005	0.003	<0.5	5.86	32	860	1.5	<2	5.92	0.6	15	14	342
E596533		2.37	0.004	<0.005	<0.001	<0.5	6.73	19	960	1.5	<2	5.17	0.7	13	10	48
E596534		2.09	0.056	<0.005	0.002	<0.5	6.94	5	580	1.6	<2	3.88	<0.5	15	13	186
E596535		1.95	0.082	<0.005	0.001	<0.5	7.33	9	260	1.3	<2	4.19	<0.5	20	17	305
E596536		1.72	0.075	<0.005	0.002	<0.5	7.75	12	420	1.5	<2	3.92	<0.5	25	12	473
E596537		2.34	0.115	<0.005	0.010	<0.5	6.67	<5	1430	1.4	<2	3.98	<0.5	11	20	349
E596538		0.09	3.96	<0.005	<0.001	>100	7.09	208	710	1.1	4	0.85	7.8	12	23	9800
E596539		0.61	0.032	<0.005	0.005	<0.5	6.63	7	1880	1.7	<2	4.39	<0.5	10	24	356
E596540		0.91	0.047	<0.005	0.003	<0.5	6.17	19	920	2.1	<2	5.35	<0.5	13	22	221
E596541		1.37	<0.001	<0.005	<0.001	<0.5	0.05	<5	10	<0.5	<2	38.4	0.7	<1	5	2
E596542		0.38	0.081	<0.005	0.013	0.5	7.16	58	1440	1.3	3	3.99	<0.5	13	23	372
E596543		1.41	0.005	<0.005	0.006	<0.5	6.61	16	1640	1.9	<2	3.90	<0.5	11	21	78
E596544		0.81	0.010	<0.005	0.006	<0.5	6.66	5	2000	1.5	<2	4.08	<0.5	8	18	205
E596545		1.61	0.015	0.006	0.023	<0.5	5.59	6	2030	1.8	<2	4.32	<0.5	7	20	204
E596546		2.42	0.004	0.006	0.008	<0.5	7.71	7	2810	1.9	<2	6.01	<0.5	17	4	108
E596547		0.45	0.002	<0.005	0.004	<0.5	7.10	7	3600	1.6	<2	3.88	<0.5	10	7	131
E596548		2.74	0.007	0.005	0.008	<0.5	7.69	20	3230	2.8	<2	5.51	<0.5	16	3	96
E596549		3.54	0.003	<0.005	0.008	<0.5	7.43	16	3290	2.9	<2	5.29	<0.5	17	4	78
E596550		4.04	0.013	<0.005	0.006	<0.5	7.78	8	3200	2.1	<2	5.76	<0.5	16	4	173
E596551		0.26	<0.001	<0.005	0.008	<0.5	7.06	9	2430	1.4	<2	5.05	<0.5	7	7	131
E596552		2.56	0.004	<0.005	0.003	<0.5	7.94	<5	3440	2.3	<2	3.41	<0.5	7	10	189
E596553		1.43	0.004	<0.005	<0.001	<0.5	0.07	<5	80	<0.5	<2	38.2	0.8	<1	2	<1
E596554		2.71	0.003	<0.005	0.005	<0.5	7.66	<5	3020	2.2	<2	3.83	<0.5	8	10	311
E596555		2.59	0.014	<0.005	0.004	<0.5	8.40	7	3400	2.4	2	2.58	<0.5	8	10	316
E596556		2.44	0.003	<0.005	0.003	<0.5	8.57	12	3300	2.9	<2	3.28	<0.5	8	11	230
E596557		4.02	0.003	<0.005	0.003	<0.5	7.90	6	3300	2.3	<2	3.06	<0.5	7	10	180
E596558		1.36	0.008	<0.005	0.003	<0.5	8.44	27	3520	3.0	<2	3.71	<0.5	10	12	142
E596559		2.71	0.007	<0.005	0.002	<0.5	8.59	16	3040	3.5	<2	3.51	<0.5	6	12	149
E596560		2.98	0.010	<0.005	0.003	<0.5	8.34	16	3350	2.6	<2	3.37	<0.5	8	10	198
E596561		0.09	0.147	<0.005	<0.001	9.1	6.78	14	780	1.0	<2	1.61	<0.5	3	11	3180
E596562		2.95	0.005	<0.005	0.003	<0.5	8.48	28	2870	2.9	<2	4.15	<0.5	8	11	232
E596563		1.70	<0.001	<0.005	<0.001	<0.5	0.04	<5	20	<0.5	<2	36.7	<0.5	<1	3	2
E596564		0.98	0.006	<0.005	0.002	<0.5	7.84	28	2370	3.2	<2	6.34	<0.5	9	10	251
E596565		3.40	0.002	<0.005	0.001	<0.5	8.25	15	3160	2.8	<2	3.58	<0.5	8	11	88
E596566		2.71	0.013	<0.005	0.005	<0.5	7.57	9	2260	2.0	<2	4.27	<0.5	14	46	166
E596567		1.93	0.013	<0.005	0.004	<0.5	7.52	6	2330	2.0	<2	4.32	<0.5	11	45	161
E596568		2.68	0.014	<0.005	0.004	<0.5	8.00	10	2680	2.2	<2	3.91	<0.5	13	46	209
E596569		1.12	0.002	<0.005	0.002	<0.5	7.85	6	2500	1.8	<2	4.34	<0.5	14	24	67
E596570		2.25	0.006	0.005	0.004	<0.5	7.91	12	2340	2.0	<2	3.59	<0.5	14	19	87

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 6- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176893

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E596531		3.45	10	5.82	10	0.31	1000	<1	0.78	8	1690	10	0.02	<5	11	520
E596532		3.89	10	2.54	10	0.22	1220	<1	1.29	5	920	8	0.05	<5	11	107
E596533		4.82	10	3.09	10	0.37	940	<1	1.25	3	740	7	0.02	<5	14	163
E596534		4.67	20	2.69	10	0.67	849	<1	2.15	5	690	3	0.18	<5	16	280
E596535		4.31	20	1.91	<10	0.76	932	<1	3.82	8	760	5	0.54	<5	10	342
E596536		4.75	20	3.12	<10	0.48	890	<1	3.02	6	870	5	0.22	<5	14	349
E596537		3.71	10	4.30	10	0.46	922	<1	1.91	8	1040	6	0.09	<5	9	472
E596538		3.55	20	1.80	10	0.55	636	1545	2.55	12	640	80	1.09	131	10	92
E596539		3.28	10	5.60	10	1.02	1025	1	0.52	10	1320	9	0.17	<5	10	497
E596540		4.00	10	4.83	10	0.40	1255	<1	0.22	11	1360	10	0.05	8	9	310
E596541		0.03	<10	0.02	<10	0.13	41	<1	<0.01	1	30	<2	0.01	<5	<1	153
E596542		3.97	20	5.83	10	0.74	922	8	0.39	6	1330	20	1.09	30	8	582
E596543		3.87	20	6.30	10	0.17	1060	1	0.57	7	1250	9	0.03	5	7	384
E596544		3.11	20	6.17	10	0.45	770	<1	1.12	6	1190	9	0.03	<5	7	588
E596545		3.21	20	6.28	10	0.13	669	<1	1.08	6	1250	15	0.02	<5	5	563
E596546		5.01	20	6.38	20	1.24	1680	1	0.67	4	1540	24	0.02	<5	15	646
E596547		3.55	20	7.13	10	0.73	1110	<1	0.77	3	840	16	0.02	<5	6	825
E596548		5.39	20	6.89	10	1.39	1585	<1	0.37	<1	1570	38	0.03	<5	15	726
E596549		5.27	20	6.59	10	1.30	1460	<1	0.33	<1	1540	25	0.03	<5	14	829
E596550		5.14	20	6.46	20	1.07	1425	1	0.93	1	1470	106	0.07	5	13	644
E596551		3.83	20	6.93	10	0.32	822	1	1.06	3	1070	13	0.03	<5	9	684
E596552		3.20	20	8.00	10	0.53	645	<1	0.80	2	850	38	0.05	<5	6	1425
E596553		0.06	<10	0.04	<10	0.15	54	1	0.01	<1	150	<2	0.01	<5	<1	214
E596554		3.07	20	7.07	10	0.80	811	<1	0.94	3	890	13	0.04	<5	6	1320
E596555		3.25	20	7.50	10	1.21	958	<1	0.87	2	870	15	0.04	<5	6	1380
E596556		3.33	20	8.00	10	0.69	887	<1	0.97	3	860	15	0.03	<5	6	1595
E596557		3.02	20	7.76	10	0.41	691	1	1.15	3	810	17	0.03	<5	6	1475
E596558		3.42	20	7.94	10	0.68	917	1	1.04	3	950	14	0.02	<5	7	1785
E596559		2.81	20	7.65	20	0.58	919	1	1.08	1	830	22	0.03	<5	6	1605
E596560		3.28	20	7.51	10	0.61	872	1	1.12	2	870	16	0.02	<5	6	1755
E596561		1.78	20	2.12	10	0.21	435	883	1.95	<1	420	17	0.58	19	2	594
E596562		3.43	20	7.27	10	0.66	950	2	1.39	4	900	14	0.02	<5	6	1165
E596563		0.03	<10	0.02	<10	0.12	56	1	0.01	<1	20	<2	0.01	<5	<1	215
E596564		3.91	20	6.41	10	0.61	1335	1	1.07	3	1120	17	0.02	<5	6	1080
E596565		3.45	20	7.76	10	0.68	938	<1	1.16	3	880	15	0.02	<5	6	1290
E596566		3.87	20	6.38	10	1.19	883	<1	1.69	14	1940	9	0.02	<5	13	1065
E596567		3.94	20	6.21	10	1.30	966	<1	1.29	13	1870	10	0.02	<5	13	1205
E596568		4.10	20	6.61	10	1.51	942	<1	1.56	13	2080	13	0.02	<5	14	1410
E596569		4.03	20	7.47	10	1.09	964	1	0.99	9	1800	12	0.02	<5	12	822
E596570		4.42	20	6.64	10	1.18	1045	1	1.27	10	1960	14	0.15	<5	14	873

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 6- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176893

Sample Description	Method Analyte Units LOR	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Ag- OG62 Ag ppm 1	Cu- OG62 Cu % 0.001
E596531		<20	0.30	<10	<10	166	<10	59		
E596532		<20	0.33	<10	<10	156	<10	79		
E596533		<20	0.39	<10	<10	163	<10	132		
E596534		<20	0.41	<10	<10	180	<10	72		
E596535		<20	0.35	<10	<10	146	<10	40		
E596536		<20	0.37	<10	<10	180	<10	49		
E596537		<20	0.30	<10	<10	132	<10	39		
E596538		<20	0.27	<10	<10	102	20	101	106	
E596539		<20	0.26	<10	<10	140	<10	41		
E596540		<20	0.27	<10	<10	146	<10	61		
E596541		<20	<0.01	<10	80	1	<10	6		
E596542		<20	0.26	<10	<10	123	<10	60		
E596543		<20	0.29	<10	<10	175	<10	60		
E596544		<20	0.25	<10	<10	148	<10	39		
E596545		<20	0.26	<10	<10	161	<10	60		
E596546		<20	0.53	<10	<10	266	<10	157		
E596547		<20	0.30	<10	<10	175	<10	119		
E596548		<20	0.53	<10	<10	275	<10	192		
E596549		<20	0.50	<10	<10	270	<10	174		
E596550		<20	0.51	<10	<10	269	10	170		
E596551		<20	0.37	<10	<10	204	<10	95		
E596552		<20	0.28	<10	<10	156	<10	61		
E596553		<20	0.01	<10	90	1	<10	23		
E596554		<20	0.27	<10	<10	156	<10	72		
E596555		<20	0.28	<10	<10	157	<10	73		
E596556		<20	0.29	<10	<10	151	<10	69		
E596557		<20	0.27	<10	<10	150	<10	55		
E596558		<20	0.31	<10	<10	170	<10	69		
E596559		<20	0.25	<10	<10	137	<10	68		
E596560		<20	0.28	<10	<10	157	<10	67		
E596561		<20	0.10	<10	<10	33	<10	52		
E596562		<20	0.29	<10	<10	168	<10	68		
E596563		<20	<0.01	<10	80	1	<10	3		
E596564		<20	0.28	<10	<10	246	<10	63		
E596565		<20	0.29	<10	<10	167	<10	69		
E596566		<20	0.31	<10	<10	154	<10	62		
E596567		<20	0.29	<10	<10	155	<10	54		
E596568		<20	0.32	<10	<10	155	<10	65		
E596569		<20	0.31	<10	<10	161	<10	78		
E596570		<20	0.32	<10	<10	178	<10	91		

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 6- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176893

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E596571		1.21	0.001	<0.005	<0.001	<0.5	0.06	<5	30	<0.5	<2	37.3	<0.5	<1	2	2
E596572		0.29	0.012	0.005	0.005	<0.5	8.55	16	1670	1.6	<2	0.82	<0.5	17	9	82
E596573		1.26	0.012	<0.005	0.004	<0.5	7.38	36	2180	1.6	<2	4.65	<0.5	13	18	252
E596574		1.22	0.001	<0.005	0.005	<0.5	7.63	9	2720	2.1	<2	4.20	<0.5	14	47	30
E596575		1.56	0.005	<0.005	0.004	<0.5	7.46	23	2100	1.4	<2	4.18	<0.5	14	17	102
E596576		3.52	0.006	<0.005	0.005	<0.5	6.82	10	2230	1.2	<2	3.94	<0.5	10	43	134
E596577		0.81	0.007	<0.005	0.003	<0.5	7.49	11	2550	1.3	<2	3.87	<0.5	10	49	87
E596578		0.10	4.45	<0.005	<0.001	>100	7.65	211	810	1.1	<2	0.88	9.1	11	24	>10000
E596579		4.42	0.008	<0.005	0.005	<0.5	7.71	10	2500	2.1	<2	4.13	<0.5	14	44	89
E596580		2.09	0.010	<0.005	0.005	<0.5	7.25	12	2430	2.1	<2	4.02	<0.5	12	49	92
E596581		1.93	0.001	<0.005	<0.001	<0.5	0.06	<5	20	<0.5	<2	36.6	<0.5	<1	2	1
E596582		0.64	0.006	<0.005	0.006	<0.5	7.14	13	2160	1.4	<2	6.35	<0.5	14	46	34
E596583		4.02	0.008	<0.005	0.004	<0.5	8.71	10	2620	2.3	2	4.40	<0.5	13	53	84
E596584		2.48	0.007	<0.005	0.003	<0.5	9.02	9	2680	2.4	3	4.20	<0.5	14	51	126
E596585		0.63	0.005	<0.005	0.003	<0.5	9.67	16	2490	1.7	2	5.05	<0.5	12	52	45
E596586		3.48	0.012	<0.005	0.004	<0.5	8.01	7	2510	2.2	2	4.49	<0.5	14	65	241
E596587		3.45	0.012	<0.005	0.004	<0.5	9.50	9	2920	2.5	<2	4.44	<0.5	15	55	161
E596588		4.64	0.012	<0.005	0.003	<0.5	9.38	8	2740	2.3	<2	3.86	<0.5	13	43	219
E596589		3.27	0.007	<0.005	0.004	<0.5	10.90	6	2580	2.5	2	4.06	<0.5	13	45	118
E596590		3.01	0.006	<0.005	0.003	<0.5	7.46	6	1850	1.5	<2	6.23	<0.5	12	42	136
E596591		2.24	0.012	<0.005	0.003	<0.5	7.81	9	2540	2.6	<2	4.83	<0.5	17	54	158
E596592		3.12	0.007	0.005	0.005	<0.5	7.73	11	2660	2.6	<2	5.09	<0.5	18	56	117
E596593		2.66	0.014	<0.005	0.004	<0.5	7.80	6	2580	2.8	2	4.84	<0.5	16	59	205
E596594D		<0.02	0.014	<0.005	0.003	<0.5	8.40	7	2640	2.9	<2	5.03	<0.5	16	60	207
E596595		3.81	0.008	<0.005	0.003	<0.5	8.42	11	2370	2.8	2	4.17	<0.5	14	59	109
E596596		3.11	0.005	<0.005	0.001	<0.5	8.69	17	760	1.2	<2	1.98	<0.5	22	25	103
E596597		4.54	0.005	<0.005	<0.001	<0.5	8.83	7	620	0.8	<2	2.35	<0.5	14	20	72
E596598		5.40	0.022	<0.005	0.002	<0.5	8.95	17	1170	1.5	2	2.35	<0.5	23	18	142
E596599		2.10	0.012	<0.005	<0.001	<0.5	9.17	13	270	0.7	<2	7.55	<0.5	38	19	147
E596600		0.09	0.151	<0.005	<0.001	8.3	7.18	12	790	1.1	2	1.76	<0.5	4	12	3430

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 6- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176893

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E596571		0.05	<10	0.03	10	0.19	344	1	0.01	<1	30	<2	0.01	<5	1	126
E596572		4.64	20	6.38	10	1.14	803	<1	2.28	5	1990	7	0.32	<5	15	322
E596573		4.02	10	5.51	10	1.07	990	1	1.05	7	1780	10	0.31	9	12	704
E596574		4.03	20	6.78	20	1.39	988	<1	1.21	14	2060	14	0.02	<5	14	1145
E596575		4.08	20	5.70	10	0.81	1040	2	1.69	7	1810	5	1.22	<5	13	484
E596576		3.66	20	5.88	10	1.05	839	<1	1.42	13	1820	6	0.03	<5	12	678
E596577		3.69	10	6.70	10	0.48	722	<1	1.96	13	2020	9	0.08	<5	13	666
E596578		3.67	20	1.87	10	0.57	683	1630	2.63	11	670	92	1.18	144	11	100
E596579		3.91	20	6.45	20	1.43	889	<1	1.54	13	1930	8	0.04	<5	14	1090
E596580		3.85	20	6.63	10	1.26	840	<1	1.49	15	1990	11	0.03	<5	12	1160
E596581		0.05	<10	0.03	<10	0.15	206	1	0.01	<1	50	<2	0.01	<5	<1	141
E596582		4.03	10	6.01	10	0.55	867	<1	0.97	18	1930	10	0.03	7	13	646
E596583		4.20	20	5.79	20	1.59	837	<1	1.58	15	2120	18	0.02	<5	16	1495
E596584		4.17	20	5.88	20	1.58	872	<1	1.50	14	2110	19	0.04	<5	17	1585
E596585		4.15	20	5.69	30	0.65	862	1	0.94	15	2020	12	0.03	<5	18	967
E596586		4.24	20	6.30	20	1.76	837	<1	1.40	17	2330	21	0.05	<5	16	1365
E596587		4.52	20	6.05	30	2.06	961	<1	1.47	18	2310	22	0.02	<5	18	1535
E596588		4.16	20	5.72	30	1.82	895	<1	1.31	14	1910	23	0.04	<5	16	1390
E596589		4.26	20	5.22	40	2.01	927	1	1.39	15	1990	21	0.03	<5	20	1250
E596590		3.88	20	6.34	20	1.17	960	1	1.25	15	2090	128	0.02	<5	14	574
E596591		4.77	20	6.40	20	2.01	1075	1	0.94	21	2500	18	0.03	<5	16	848
E596592		4.82	20	5.98	20	2.44	1105	<1	0.86	22	2700	21	0.03	<5	18	1090
E596593		4.62	10	6.39	20	2.00	1080	<1	1.06	20	2390	17	0.04	<5	16	1255
E596594D		4.79	20	7.12	20	2.13	1120	<1	1.09	20	2460	22	0.04	<5	17	1290
E596595		4.45	20	6.85	20	1.83	1000	<1	1.53	20	2020	20	0.03	<5	15	1125
E596596		5.04	20	2.50	10	1.70	785	2	4.27	10	1040	12	0.63	<5	19	1125
E596597		5.46	20	1.92	10	1.54	659	<1	4.16	9	1700	8	1.08	<5	19	1070
E596598		4.77	20	3.30	10	1.66	711	<1	3.62	8	1460	11	0.72	<5	18	1280
E596599		5.76	20	1.08	10	1.85	1100	1	2.95	9	880	9	0.18	<5	18	1240
E596600		1.89	20	2.27	10	0.25	439	935	2.07	3	460	23	0.58	21	2	600

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

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Finalized Date: 6- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176893

Sample Description	Method Analyte Units LOR	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Ag- OG62 Ag ppm 1	Cu- OG62 Cu % 0.001
E596571		<20	<0.01	<10	80	4	<10	<2		
E596572		<20	0.43	<10	<10	195	<10	85		
E596573		<20	0.31	<10	<10	160	<10	71		
E596574		<20	0.32	<10	<10	154	<10	71		
E596575		<20	0.36	<10	<10	169	<10	73		
E596576		<20	0.29	<10	<10	135	<10	46		
E596577		<20	0.31	<10	<10	151	<10	52		
E596578		<20	0.29	<10	<10	106	20	110	99	1.055
E596579		<20	0.31	<10	<10	149	<10	63		
E596580		<20	0.32	<10	<10	151	<10	56		
E596581		<20	<0.01	<10	80	2	<10	3		
E596582		<20	0.28	<10	<10	134	<10	68		
E596583		<20	0.32	<10	<10	152	<10	64		
E596584		<20	0.31	<10	<10	149	<10	70		
E596585		<20	0.31	<10	<10	134	<10	60		
E596586		<20	0.31	<10	<10	152	<10	68		
E596587		<20	0.33	<10	<10	160	<10	84		
E596588		<20	0.30	<10	<10	147	<10	79		
E596589		20	0.31	<10	<10	143	<10	81		
E596590		<20	0.29	<10	<10	151	<10	91		
E596591		<20	0.33	<10	<10	167	<10	101		
E596592		<20	0.34	<10	<10	168	<10	108		
E596593		<20	0.33	<10	<10	160	<10	93		
E596594D		<20	0.33	<10	<10	167	<10	96		
E596595		<20	0.33	<10	<10	154	<10	79		
E596596		<20	0.44	<10	<10	178	<10	59		
E596597		<20	0.43	<10	<10	163	<10	47		
E596598		<20	0.44	<10	<10	187	<10	54		
E596599		<20	0.46	<10	<10	214	<10	57		
E596600		<20	0.11	<10	<10	35	<10	53		

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

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

To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 6- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176893

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 31- OCT- 2011
Account: ROGORE

CERTIFICATE TR11176896

Project: Dirk Core

P.O. No.:

This report is for 86 Drill Core samples submitted to our lab in Terrace, BC, Canada on 2- SEP- 2011.

The following have access to data associated with this certificate:

SCOTT CLOSE	TOM DRIVAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 22d	Sample login - Rcd w/o BarCode dup
PUL- 31d	Pulverize Split - duplicate
SPL- 21d	Split sample - duplicate
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP61	33 element four acid ICP- AES	ICP- AES
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Ag- OG62	Ore Grade Ag - Four Acid	VARIABLE
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE

To: ROMIOS GOLD RESOURCES INC.
ATTN: SCOTT CLOSE
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

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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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 31- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176896

Sample Description	Method	WEI- 21	PGM- ICP23	PGM- ICP23	PGM- ICP23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Recvd Wt.	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.005	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
E597130		3.65	0.143	<0.005	0.006	3.2	7.65	9	3380	2.3	2	7.44	<0.5	13	9	1250
E597131		1.81	0.041	<0.005	0.003	2.4	8.00	14	2290	2.5	4	10.40	<0.5	9	7	392
E597132		1.41	0.137	<0.005	0.004	2.9	6.98	10	1920	2.4	6	12.35	<0.5	7	7	1905
E597133		4.47	0.042	<0.005	0.004	2.9	7.59	15	3490	1.9	<2	7.68	<0.5	16	8	703
E597134		3.13	0.165	<0.005	0.005	3.7	7.49	6	3800	2.1	<2	6.26	<0.5	15	8	2060
E597135		2.25	0.058	<0.005	0.005	3.0	7.52	9	3510	2.1	<2	6.72	<0.5	11	9	625
E597136		3.96	0.057	<0.005	0.005	2.9	7.39	8	3040	2.3	<2	6.69	<0.5	9	7	714
E597137		1.04	0.045	<0.005	0.004	2.3	8.05	16	2250	3.3	3	8.65	<0.5	12	6	469
E597138		0.92	0.038	0.006	0.005	2.3	7.30	13	2850	2.0	<2	8.04	<0.5	9	6	289
E597139		2.20	0.055	<0.005	0.004	2.2	7.70	13	2020	3.3	<2	6.64	<0.5	10	7	625
E597140		1.77	0.098	0.006	0.004	2.6	7.37	<5	2570	2.5	<2	5.81	<0.5	8	9	1355
E597141		2.20	0.031	<0.005	0.004	2.1	7.51	5	6780	2.3	<2	5.38	<0.5	6	7	315
E597142		2.42	0.017	<0.005	0.004	1.9	6.73	7	3210	2.3	<2	8.48	<0.5	9	6	239
E597143		0.97	0.286	<0.005	0.005	7.2	7.74	<5	3510	2.5	3	6.26	<0.5	12	10	3510
E597144		0.06	3.79	0.007	0.001	>100	7.33	219	760	1.2	3	0.90	8.5	13	23	>10000
E597145		1.35	0.018	0.006	0.004	0.5	8.02	9	3930	2.0	2	4.90	<0.5	12	9	574
E597146		5.02	0.025	0.005	0.006	0.5	8.09	11	3200	2.2	3	5.69	<0.5	12	9	556
E597147D		<0.02	0.026	<0.005	0.005	0.6	8.49	7	3250	2.2	<2	5.90	<0.5	11	8	587
E597148		0.69	0.041	<0.005	0.004	0.6	7.79	13	2600	2.6	<2	6.52	<0.5	12	9	763
E597149		2.15	0.120	<0.005	0.005	1.6	7.32	14	5630	2.0	<2	6.12	<0.5	14	8	3430
E597150		3.37	0.041	<0.005	0.005	0.5	7.46	12	4940	2.1	2	7.32	<0.5	10	6	745
E597151		0.71	0.117	<0.005	0.005	1.9	7.69	11	4270	2.3	<2	6.58	0.6	14	5	3180
E597152		1.59	0.002	<0.005	0.001	<0.5	0.04	<5	20	<0.5	<2	37.7	0.6	2	1	5
E597153		1.29	0.034	0.005	0.003	0.7	7.47	12	3180	2.4	<2	7.99	<0.5	9	7	825
E597154		2.02	0.098	<0.005	0.004	1.4	7.75	13	3270	2.2	2	9.64	0.5	10	5	1735
E597155		1.18	0.690	<0.005	0.005	7.3	6.38	22	1950	1.9	9	12.65	<0.5	15	4	5750
E597156		3.60	0.297	0.048	0.077	4.6	6.42	32	1360	1.9	2	11.80	0.8	31	4	9210
E597157		1.89	0.002	<0.005	0.001	<0.5	0.05	<5	40	<0.5	<2	38.9	1.0	1	1	11
E597158		4.37	0.123	0.021	0.027	2.1	8.00	12	4960	1.8	<2	5.24	<0.5	15	8	2300
E597159		4.36	0.211	0.065	0.055	3.7	6.75	20	2720	1.3	3	10.45	<0.5	18	18	5040
E597160		3.86	0.034	0.009	0.007	0.6	8.03	16	4960	1.9	4	6.08	<0.5	13	6	696
E597161		0.05	4.06	<0.005	<0.001	>100	7.41	210	790	1.1	6	0.93	9.2	12	23	>10000
E597162		3.52	0.109	0.009	0.012	2.3	7.73	20	4290	1.9	3	7.01	0.6	19	5	2070
E597163D		<0.02	0.141	0.012	0.016	2.4	7.75	11	4270	1.9	<2	6.98	0.7	18	5	2100
E597164		3.53	0.088	0.013	0.015	1.6	7.50	15	4840	1.7	<2	7.36	<0.5	14	5	1515
E597165		3.10	0.026	0.005	0.006	0.6	7.06	17	3070	1.9	<2	11.35	<0.5	11	6	620
E597166		3.67	0.174	<0.005	0.006	11.0	3.55	61	1190	0.9	4	17.3	5.4	45	12	>10000
E597167		2.26	0.005	<0.005	0.004	<0.5	7.70	<5	2580	2.4	<2	4.42	<0.5	7	19	204
E597168		3.08	0.146	<0.005	0.004	2.3	5.88	25	1500	2.0	<2	12.90	0.7	20	9	3460
E597169		1.05	0.049	<0.005	0.005	<0.5	7.34	14	2490	2.1	2	10.00	<0.5	10	5	834

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TORONTO ON M5C 3A1

Finalized Date: 31- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176896

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E597130		4.88	20	4.86	20	0.78	1795	18	0.41	4	1130	23	0.23	7	10	1755
E597131		6.47	20	5.34	30	0.91	2460	7	0.37	3	1070	24	0.17	11	10	1390
E597132		7.81	20	4.79	20	0.80	2840	16	0.22	3	1430	18	0.08	6	9	1140
E597133		4.56	20	4.97	20	0.72	1785	35	0.43	5	1100	27	0.20	<5	9	1695
E597134		4.52	20	4.61	10	0.71	1465	17	0.44	4	1250	22	0.35	<5	9	1880
E597135		4.45	20	4.74	10	0.82	1785	5	0.55	4	1100	12	0.14	<5	9	1850
E597136		4.53	20	4.97	20	0.72	1555	6	0.74	4	1110	22	0.10	7	8	1670
E597137		5.22	20	5.00	30	1.17	2150	8	0.63	4	1000	17	0.08	<5	8	1335
E597138		4.27	20	4.49	20	0.68	1835	3	0.63	3	1040	19	0.17	5	10	1650
E597139		6.20	20	4.61	20	0.94	1515	10	0.44	6	1310	18	0.04	10	7	1265
E597140		4.97	20	4.76	10	0.69	1245	23	0.40	4	1090	14	0.15	9	7	1515
E597141		4.64	20	5.34	10	0.71	1405	10	0.29	2	1140	13	0.20	6	8	1600
E597142		4.69	20	4.93	10	0.36	2040	7	0.28	3	910	14	0.07	5	7	1365
E597143		5.18	20	4.85	10	0.72	1535	2	0.37	6	1350	17	0.28	<5	8	2200
E597144		3.66	20	1.83	10	0.59	641	1580	2.69	12	660	92	1.15	145	10	99
E597145		4.16	20	6.03	10	0.73	1195	<1	0.38	7	1090	19	0.10	<5	9	2240
E597146		4.59	20	5.52	20	0.74	1355	1	0.45	5	1170	19	0.06	<5	9	1965
E597147D		4.64	10	8.33	20	0.77	1375	1	0.46	6	1220	18	0.06	<5	10	1950
E597148		5.01	10	5.95	20	0.77	1440	4	0.29	5	1080	18	0.15	7	8	1455
E597149		4.82	10	5.71	20	0.63	1420	19	0.31	6	1820	16	0.22	6	8	1760
E597150		4.52	10	5.17	10	0.66	1610	12	0.51	4	1000	17	0.16	<5	8	2060
E597151		4.71	10	5.03	10	0.89	1565	3	0.53	4	1220	15	0.42	<5	9	2000
E597152		0.05	<10	0.02	<10	0.43	203	<1	<0.01	<1	110	<2	<0.01	<5	<1	149
E597153		4.25	10	5.10	10	0.59	1620	2	0.55	3	950	18	0.09	6	7	1855
E597154		4.87	10	6.26	20	0.74	2040	10	0.68	4	1110	17	0.17	<5	8	1705
E597155		6.94	10	4.40	30	0.84	2810	2	0.53	4	2010	16	0.30	6	6	1170
E597156		7.28	10	4.82	40	0.72	2510	34	0.42	9	3050	15	1.02	8	6	1400
E597157		0.05	<10	0.02	<10	0.31	53	<1	<0.01	1	300	<2	0.01	<5	<1	181
E597158		5.21	10	7.29	20	0.42	1460	23	0.47	6	1800	17	0.18	<5	12	2070
E597159		7.59	10	5.63	30	0.65	2620	13	0.56	5	2080	15	0.49	<5	11	1295
E597160		5.25	10	6.33	20	0.86	1805	5	0.71	4	1400	16	0.10	<5	11	2270
E597161		3.68	10	1.86	10	0.60	648	1585	2.71	12	670	99	1.14	144	11	99
E597162		5.86	10	6.57	30	0.85	1875	3	0.67	7	2180	13	0.26	<5	10	1965
E597163D		5.92	10	5.94	30	0.86	1865	3	0.66	6	2160	12	0.26	<5	11	1945
E597164		5.21	10	5.43	30	0.79	1970	7	0.49	4	1350	14	0.30	5	11	1930
E597165		7.72	10	5.98	40	0.82	2950	3	0.33	4	1800	17	0.14	<5	10	1450
E597166		12.95	10	2.17	70	0.42	3580	1	0.09	20	4600	139	1.48	<5	6	597
E597167		2.65	20	6.85	10	0.37	1110	<1	0.48	6	720	22	0.05	<5	5	1460
E597168		9.27	10	4.38	50	1.02	3260	36	0.14	7	1670	25	0.44	8	10	879
E597169		6.28	10	5.90	40	0.79	2690	23	0.27	5	1020	28	0.21	7	11	1415

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 31- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176896

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Ag- OG62	Cu- OG62
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
E597130		20	0.37	<10	<10	252	<10	71		
E597131		20	0.35	<10	<10	263	<10	67		
E597132		20	0.32	<10	<10	891	<10	53		
E597133		20	0.35	<10	<10	257	<10	67		
E597134		20	0.36	<10	<10	368	<10	72		
E597135		20	0.35	<10	<10	242	<10	81		
E597136		20	0.34	<10	<10	272	<10	73		
E597137		20	0.34	<10	<10	272	<10	105		
E597138		20	0.36	<10	<10	252	<10	67		
E597139		20	0.37	<10	<10	492	<10	96		
E597140		20	0.34	<10	<10	450	<10	69		
E597141		20	0.35	<10	<10	317	<10	43		
E597142		20	0.33	<10	<10	248	<10	57		
E597143		20	0.36	<10	<10	446	<10	102		
E597144		<20	0.26	<10	10	101	20	104	101	1.060
E597145		<20	0.39	<10	<10	255	<10	75		
E597146		<20	0.38	<10	<10	283	<10	86		
E597147D		<20	0.39	<10	<10	284	<10	86		
E597148		<20	0.36	<10	<10	264	<10	76		
E597149		<20	0.35	<10	<10	442	<10	81		
E597150		<20	0.35	<10	<10	274	<10	80		
E597151		<20	0.38	<10	<10	305	<10	123		
E597152		<20	<0.01	<10	<10	1	<10	7		
E597153		<20	0.34	<10	<10	355	<10	73		
E597154		<20	0.33	<10	<10	402	10	103		
E597155		<20	0.29	10	<10	826	<10	145		
E597156		<20	0.36	<10	<10	884	10	153		
E597157		<20	<0.01	<10	10	1	<10	10		
E597158		<20	0.46	<10	<10	362	<10	133		
E597159		<20	0.35	<10	<10	843	<10	136		
E597160		<20	0.44	<10	<10	312	<10	118		
E597161		<20	0.27	<10	10	105	20	113	100	1.050
E597162		<20	0.43	<10	<10	353	<10	152		
E597163D		<20	0.42	<10	<10	351	<10	152		
E597164		<20	0.40	<10	<10	300	<10	113		
E597165		<20	0.36	<10	<10	725	<10	96		
E597166		<20	0.16	<10	<10	1415	10	613		1.090
E597167		<20	0.18	<10	<10	141	<10	47		
E597168		<20	0.28	<10	<10	659	10	137		
E597169		<20	0.38	<10	<10	259	<10	90		

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Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176896

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E597170		2.21	0.023	<0.005	0.001	1.0	4.80	25	440	1.0	3	17.8	0.5	6	20	1165
E597171		1.67	0.014	<0.005	0.001	0.5	3.55	36	220	1.6	4	14.5	<0.5	3	21	18
E597172		1.76	0.008	<0.005	0.001	0.6	3.64	47	160	1.6	4	17.9	<0.5	8	27	30
E597173		4.93	0.033	<0.005	0.003	1.2	4.07	36	390	1.6	4	15.9	0.7	6	20	441
E597174		3.76	0.006	<0.005	<0.001	<0.5	2.82	23	3210	1.0	<2	15.9	<0.5	7	9	11
E597175		0.78	0.001	<0.005	<0.001	<0.5	3.77	22	90	1.5	<2	14.5	<0.5	1	13	7
E597176		1.00	0.019	<0.005	0.002	0.8	3.60	24	130	1.2	5	16.5	<0.5	9	8	252
E597177		2.04	0.002	<0.005	<0.001	<0.5	0.09	9	10	<0.5	<2	38.2	0.7	2	1	1
E597178		1.89	0.008	<0.005	<0.001	0.5	5.26	19	370	1.7	2	13.35	<0.5	7	26	125
E597179		5.41	0.016	<0.005	0.001	<0.5	3.05	27	390	1.8	2	20.2	<0.5	8	15	418
E597180		0.07	4.38	<0.005	<0.001	>100	7.43	222	790	1.1	6	0.93	8.9	12	22	>10000
E597181		3.76	0.059	<0.005	0.001	1.2	5.01	15	1230	2.2	4	11.90	<0.5	8	18	308
E597182D		<0.02	0.024	<0.005	0.001	0.9	4.84	19	1140	2.2	5	11.70	<0.5	8	17	337
E597183		0.70	0.658	0.005	0.026	5.2	3.99	59	190	2.6	2	5.08	<0.5	40	37	>10000
E597184		5.51	0.038	<0.005	<0.001	0.6	7.22	12	730	1.4	<2	7.19	<0.5	13	32	951
E597185		2.30	0.024	<0.005	0.003	0.7	4.35	66	130	2.3	6	8.22	<0.5	3	18	333
E597186		1.76	0.014	<0.005	<0.001	0.9	7.67	14	730	2.1	2	3.57	<0.5	5	39	194
E597187		1.68	0.041	<0.005	0.008	1.0	6.06	39	230	2.4	7	11.90	<0.5	10	21	405
E597188		2.27	0.010	<0.005	<0.001	0.9	9.99	16	570	1.6	<2	1.58	<0.5	6	45	87
E597189		2.81	0.006	<0.005	<0.001	1.1	5.53	28	220	1.8	4	15.0	<0.5	5	14	105
E597190		2.10	0.017	<0.005	<0.001	1.1	5.97	10	1030	1.0	<2	6.89	<0.5	12	24	492
E597191		1.37	0.003	<0.005	<0.001	0.8	5.56	9	1070	1.9	3	16.6	<0.5	3	14	19
E597192		1.09	0.015	<0.005	0.004	2.3	7.27	7	2860	2.1	2	6.78	<0.5	13	7	457
E597193		5.04	0.012	<0.005	0.003	2.8	7.80	8	3430	2.2	2	4.87	<0.5	15	8	299
E597194		5.15	0.013	0.011	0.034	2.5	8.61	5	3350	2.3	<2	4.15	<0.5	14	10	236
E597195		5.00	0.008	<0.005	0.004	2.2	7.90	7	3020	2.4	2	4.61	<0.5	13	9	169
E597196		5.42	0.006	<0.005	0.003	2.4	7.41	<5	3190	2.2	<2	5.29	<0.5	10	10	98
E597197		4.51	0.006	<0.005	0.003	2.5	7.63	9	3080	2.4	<2	5.29	<0.5	10	8	98
E597198		5.28	0.013	<0.005	0.002	2.2	7.12	5	3060	2.5	<2	3.68	<0.5	10	8	177
E597199		0.06	1.525	<0.005	0.021	23.4	5.90	50	850	1.2	<2	2.23	2.1	17	10	8950
E597200		3.68	0.010	<0.005	0.002	1.9	7.67	10	2870	2.7	<2	3.39	<0.5	12	9	151
E597201		1.30	0.001	<0.005	<0.001	0.5	0.07	<5	30	<0.5	<2	36.2	<0.5	<1	2	5
E597202		3.53	0.006	<0.005	0.002	1.8	6.87	6	3030	2.5	3	3.69	<0.5	5	7	44
E597203		4.85	0.010	<0.005	0.002	1.8	7.20	5	3170	2.6	<2	4.21	<0.5	10	8	94
E597204		5.68	0.009	<0.005	0.002	1.7	7.20	12	2900	2.7	2	4.62	<0.5	7	8	63
E597205		4.61	0.010	<0.005	0.002	1.8	7.17	8	2740	2.6	<2	4.18	<0.5	7	8	84
E597206D		<0.02	0.008	<0.005	0.002	1.9	7.07	11	2710	2.5	<2	4.05	<0.5	7	7	79
E597207		1.63	0.006	<0.005	<0.001	0.9	6.29	11	1120	1.4	2	2.75	<0.5	5	25	80
E597208		1.98	0.022	<0.005	0.001	2.2	9.33	31	910	2.0	3	2.10	1.7	31	21	458
E597209		4.49	0.012	<0.005	0.001	1.1	8.03	35	730	1.7	4	8.32	<0.5	13	20	169

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 31- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176896

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E597170		9.28	10	2.85	50	0.75	3330	63	0.21	2	610	26	0.12	<5	11	342
E597171		10.55	10	1.57	70	0.93	3280	66	0.15	1	1080	45	0.10	10	10	351
E597172		11.95	10	1.54	110	1.32	4830	787	0.13	3	1520	92	0.08	13	9	337
E597173		10.15	10	2.05	70	0.99	3380	86	0.10	6	1240	112	0.06	11	10	433
E597174		9.64	<10	0.60	70	1.18	4490	56	0.04	2	650	34	0.18	5	7	560
E597175		14.10	10	1.23	40	0.96	3360	5	0.01	<1	330	69	0.01	9	7	272
E597176		9.09	10	1.22	50	1.19	3870	47	0.02	4	1100	51	0.11	5	7	329
E597177		0.09	<10	0.04	<10	0.27	106	<1	<0.01	<1	120	<2	<0.01	<5	<1	197
E597178		6.44	10	3.02	60	0.82	2900	99	0.40	5	380	58	0.08	6	11	389
E597179		9.91	<10	1.04	40	1.01	4260	145	0.03	6	640	43	0.09	10	10	434
E597180		3.67	20	1.85	10	0.60	648	1585	2.72	12	670	76	1.15	137	11	97
E597181		10.60	10	2.53	30	0.92	2880	441	0.20	8	340	47	0.13	12	10	544
E597182D		10.40	10	2.43	30	0.90	2820	414	0.18	5	330	40	0.12	13	9	516
E597183		21.1	10	1.61	40	0.79	1600	160	0.08	34	120	39	1.84	23	18	164
E597184		3.50	10	5.97	50	0.39	1625	93	1.24	7	160	14	0.39	<5	14	519
E597185		20.0	10	1.94	20	0.65	1730	177	0.27	<1	270	26	0.25	39	20	157
E597186		1.34	20	4.50	<10	0.20	607	21	1.66	5	70	11	0.13	<5	12	584
E597187		12.50	10	2.69	60	0.97	2890	370	0.32	8	530	35	0.46	21	30	256
E597188		2.06	20	5.22	10	0.24	419	8	2.63	14	110	21	0.26	<5	19	497
E597189		8.52	10	2.82	60	0.61	3040	342	0.39	5	90	92	0.40	15	21	310
E597190		2.49	10	4.08	20	0.18	1385	112	1.05	9	280	18	0.28	6	12	509
E597191		6.21	10	3.14	140	0.73	2920	6	0.41	3	340	20	0.04	8	19	490
E597192		3.72	20	4.28	20	0.66	1560	147	0.68	5	700	27	0.23	<5	7	1215
E597193		3.85	20	4.36	10	0.83	1395	5	0.66	4	820	18	0.18	<5	7	1680
E597194		4.33	20	4.82	10	0.91	1285	4	0.65	7	1060	15	0.10	<5	9	1760
E597195		3.92	20	4.87	10	0.74	1245	4	0.53	5	1000	19	0.09	<5	9	1555
E597196		3.94	20	4.33	10	0.80	1350	3	0.54	5	950	14	0.10	<5	8	1620
E597197		3.99	20	4.61	10	0.79	1445	4	0.54	3	920	19	0.15	<5	8	1760
E597198		2.53	20	4.31	10	0.40	962	3	0.71	4	610	16	0.08	<5	3	1460
E597199		7.51	10	2.05	10	1.01	463	1250	2.48	7	1160	47	1.00	59	9	448
E597200		2.78	20	4.30	10	0.46	972	7	0.81	4	650	14	0.14	<5	4	1295
E597201		0.05	<10	0.04	<10	0.20	367	2	0.01	<1	40	<2	0.01	<5	1	128
E597202		2.23	20	4.33	10	0.34	909	2	0.81	3	580	15	0.08	<5	3	1325
E597203		2.62	20	4.33	10	0.42	1085	2	0.71	3	630	18	0.21	<5	4	1305
E597204		2.63	20	4.63	10	0.44	1085	2	0.85	3	600	21	0.09	<5	3	1335
E597205		2.72	20	4.41	10	0.38	940	3	1.07	3	620	21	0.16	<5	4	1315
E597206D		2.69	20	4.48	10	0.38	914	3	1.05	4	600	19	0.15	<5	4	1295
E597207		1.86	20	4.19	<10	0.14	604	7	1.17	5	80	9	0.05	6	7	595
E597208		1.83	20	4.50	10	0.22	458	24	1.71	12	140	96	0.60	<5	13	665
E597209		8.14	20	4.27	30	0.68	1800	89	1.20	11	310	23	0.43	14	17	557

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 31- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176896

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Ag- OG62	Cu- OG62
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
E597170		<20	0.23	<10	10	396	<10	69		
E597171		<20	0.15	<10	10	164	10	89		
E597172		<20	0.15	<10	10	224	10	123		
E597173		<20	0.15	<10	<10	289	<10	124		
E597174		<20	0.11	<10	<10	152	10	114		
E597175		<20	0.12	<10	<10	326	10	96		
E597176		<20	0.16	<10	<10	228	10	92		
E597177		<20	0.01	<10	10	1	<10	4		
E597178		<20	0.22	<10	<10	146	10	98		
E597179		<20	0.12	<10	<10	185	10	107		
E597180		<20	0.28	<10	10	105	10	106	106	1.075
E597181		<20	0.18	<10	<10	305	<10	98		
E597182D		<20	0.17	<10	<10	301	<10	95		
E597183		<20	0.15	<10	<10	690	20	82		2.14
E597184		<20	0.37	<10	10	161	10	58		
E597185		<20	0.16	<10	<10	307	20	49		
E597186		<20	0.39	<10	<10	166	<10	32		
E597187		<20	0.25	<10	20	211	<10	114		
E597188		<20	0.46	<10	<10	193	<10	96		
E597189		<20	0.18	<10	<10	122	<10	186		
E597190		<20	0.36	<10	<10	110	<10	120		
E597191		<20	0.24	<10	<10	136	<10	98		
E597192		<20	0.32	<10	<10	188	<10	168		
E597193		<20	0.35	<10	<10	204	<10	111		
E597194		20	0.40	<10	<10	237	<10	59		
E597195		<20	0.37	<10	<10	217	<10	62		
E597196		20	0.36	<10	<10	212	<10	61		
E597197		<20	0.36	<10	<10	217	<10	86		
E597198		<20	0.21	<10	<10	123	<10	46		
E597199		<20	0.25	<10	<10	223	10	215		
E597200		<20	0.23	<10	<10	131	<10	47		
E597201		<20	<0.01	<10	10	<1	<10	3		
E597202		<20	0.21	<10	<10	117	<10	38		
E597203		<20	0.22	<10	<10	125	<10	48		
E597204		<20	0.21	<10	<10	127	<10	51		
E597205		<20	0.21	<10	<10	124	<10	50		
E597206D		<20	0.21	<10	<10	124	<10	49		
E597207		<20	0.27	<10	<10	75	<10	39		
E597208		<20	0.39	<10	<10	94	<10	210		
E597209		<20	0.30	<10	<10	146	10	144		

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TORONTO ON M5C 3A1

Finalized Date: 31- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176896

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E597210		2.51	0.014	<0.005	0.001	1.3	10.15	29	480	1.3	4	1.88	<0.5	18	38	188
E597211		3.14	0.010	<0.005	<0.001	2.6	6.30	9	500	1.1	36	9.97	<0.5	12	28	151
E597212		6.53	0.489	<0.005	<0.001	0.8	0.63	<5	50	<0.5	<2	34.3	<0.5	3	6	41
E597213		6.06	0.003	<0.005	<0.001	0.6	0.60	<5	100	<0.5	<2	36.0	<0.5	1	4	24
E597214		6.21	0.001	<0.005	<0.001	0.8	0.29	<5	100	<0.5	<2	34.3	<0.5	1	3	10
E597215		3.53	0.002	<0.005	<0.001	0.8	1.10	<5	100	0.5	<2	33.5	<0.5	1	5	7

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TORONTO ON M5C 3A1

Finalized Date: 31- OCT- 2011
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Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176896

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E597210		3.47	20	5.21	10	0.31	540	7	2.29	17	80	26	0.87	<5	14	422
E597211		2.68	10	5.29	30	0.37	2480	117	0.71	10	250	30	0.24	7	13	405
E597212		0.58	<10	0.29	<10	0.27	795	4	0.03	2	90	5	0.09	<5	2	450
E597213		0.36	<10	0.30	<10	0.26	488	6	0.03	1	70	<2	0.04	<5	2	364
E597214		0.74	<10	0.14	<10	0.30	736	5	0.01	2	50	2	0.03	<5	1	305
E597215		1.07	<10	0.59	<10	0.29	950	3	0.03	1	50	2	0.06	<5	5	436

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TORONTO ON M5C 3A1

Finalized Date: 31- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176896

Sample Description	Method Analyte Units LOR	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Ag- OG62 Ag ppm 1	Cu- OG62 Cu % 0.001
E597210		<20	0.44	<10	<10	159	<10	89		
E597211		<20	0.26	<10	<10	76	<10	78		
E597212		<20	0.03	<10	10	10	<10	73		
E597213		<20	0.03	<10	10	8	<10	58		
E597214		<20	0.01	<10	20	5	<10	27		
E597215		<20	0.05	<10	10	12	<10	26		

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25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 13- OCT- 2011
This copy reported on
14- OCT- 2011
Account: ROGORE

CERTIFICATE TR11176897

Project: Dirk Core

P.O. No.:

This report is for 129 Drill Core samples submitted to our lab in Terrace, BC, Canada on 30- AUG- 2011.

The following have access to data associated with this certificate:

SCOTT CLOSE	TOM DRIVAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 22d	Sample login - Rcd w/o BarCode dup
PUL- 31d	Pulverize Split - duplicate
SPL- 21d	Split sample - duplicate
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP61	33 element four acid ICP- AES	ICP- AES
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Ag- OG62	Ore Grade Ag - Four Acid	VARIABLE
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE

To: ROMIOS GOLD RESOURCES INC.
ATTN: SCOTT CLOSE
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

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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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 13- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176897

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E597001		2.68	0.156	<0.005	0.016	2.0	5.42	32	110	2.5	<2	17.7	0.8	7	19	2100
E597002		5.06	0.300	0.005	0.011	1.8	5.34	45	140	3.0	<2	22.6	1.0	7	19	2620
E597003		6.10	0.052	<0.005	0.007	0.6	6.52	23	1150	2.3	<2	16.3	<0.5	10	18	557
E597004		5.03	0.372	0.007	0.031	1.4	7.31	9	2110	2.1	<2	7.91	<0.5	9	22	2570
E597005		5.88	0.339	0.011	0.043	1.3	5.55	16	640	2.2	<2	15.2	<0.5	11	18	2400
E597006		2.56	0.007	<0.005	0.002	<0.5	7.38	8	2590	2.2	<2	5.69	<0.5	10	18	158
E597007		4.57	0.309	0.006	0.029	1.5	6.68	18	1220	2.0	<2	14.9	<0.5	12	22	1820
E597008		1.30	0.004	0.005	0.001	<0.5	0.04	6	20	<0.5	<2	38.4	<0.5	<1	3	5
E597009		1.02	0.013	<0.005	0.003	<0.5	7.77	14	2240	2.2	<2	5.67	<0.5	9	17	206
E597010		6.64	0.083	0.007	0.027	0.8	6.37	25	600	1.7	<2	17.5	<0.5	15	25	932
E597011		3.24	0.169	0.005	0.060	1.7	4.72	23	190	1.2	<2	20.3	0.5	35	21	3560
E597012		5.59	0.111	0.009	0.038	0.5	7.43	6	1870	2.1	<2	5.51	<0.5	8	8	867
E597013		0.06	4.88	0.009	0.002	>100	7.48	218	780	1.1	<2	0.92	8.7	11	23	>10000
E597014		3.24	0.672	0.015	0.163	2.7	4.17	11	190	2.0	<2	17.4	0.5	8	22	4280
E597015		5.47	0.407	0.011	0.083	1.8	5.27	14	450	1.3	<2	18.0	<0.5	5	43	2630
E597016		4.21	0.289	0.014	0.121	1.9	2.98	23	90	1.2	<2	18.6	<0.5	4	22	2180
E597017		2.41	0.036	0.014	0.048	0.5	5.07	20	80	1.4	<2	17.0	<0.5	2	28	505
E597018		1.75	0.121	0.087	0.171	0.8	6.31	<5	380	1.3	<2	5.33	<0.5	3	44	1145
E597019		<0.02	0.113	0.082	0.175	0.7	6.53	7	370	1.4	<2	5.31	<0.5	4	44	1180
E597020		3.60	0.069	0.075	0.137	<0.5	6.58	<5	660	1.3	<2	4.21	<0.5	3	38	657
E597021		3.07	0.074	0.059	0.092	0.6	7.68	7	610	1.3	2	2.03	<0.5	5	21	1615
E597022		2.88	0.002	<0.005	0.006	<0.5	8.88	<5	1570	3.4	<2	1.95	<0.5	3	4	142
E597023		3.90	0.027	0.080	0.066	<0.5	8.26	7	720	1.7	<2	2.51	<0.5	3	14	368
E597024		<0.02	0.028	0.082	0.067	0.5	7.77	6	550	1.8	<2	2.06	<0.5	4	14	357
E597025		3.12	0.066	0.130	0.068	3.8	7.18	14	690	2.0	<2	6.08	<0.5	5	20	3060
E597026		5.29	0.020	0.102	0.072	<0.5	7.06	<5	570	1.6	<2	2.08	<0.5	4	10	479
E597027		1.28	0.018	0.027	0.098	<0.5	7.96	9	740	2.7	<2	1.64	<0.5	4	2	263
E597028		1.23	0.023	0.015	0.091	<0.5	7.27	5	1010	1.8	2	1.55	<0.5	3	3	318
E597029		1.68	0.038	0.015	0.063	<0.5	8.50	<5	1430	2.5	<2	1.63	<0.5	3	3	476
E597030		0.51	0.041	0.007	0.043	0.5	7.75	8	1110	2.7	<2	1.60	<0.5	3	2	462
E597031		2.03	0.055	0.008	0.066	0.5	8.13	<5	1200	3.0	<2	1.85	<0.5	4	2	544
E597032		3.43	0.225	0.011	0.053	0.9	8.37	<5	1520	2.9	<2	1.62	<0.5	4	4	1450
E597033		0.06	0.173	<0.005	0.002	11.0	7.45	12	840	1.2	<2	1.85	<0.5	5	12	3680
E597034		5.08	0.247	<0.005	0.022	1.5	8.37	<5	1490	3.0	<2	1.35	<0.5	5	4	1760
E597035		0.88	0.002	<0.005	<0.001	<0.5	0.10	<5	20	<0.5	<2	38.5	<0.5	2	5	10
E597036		4.50	0.058	<0.005	0.015	0.5	8.22	7	1300	3.4	<2	2.04	<0.5	4	3	713
E597037		1.73	0.062	<0.005	0.018	0.6	7.88	8	960	3.2	<2	2.32	<0.5	5	3	516
E597038		3.58	0.043	0.006	0.017	<0.5	7.84	11	1250	3.1	<2	2.44	<0.5	5	5	433
E597039		1.10	0.002	<0.005	0.002	<0.5	8.96	7	1740	3.3	<2	2.59	<0.5	5	4	59
E597040		5.87	0.003	<0.005	0.001	<0.5	8.25	9	1500	3.1	<2	2.32	<0.5	5	4	96

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 13- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176897

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E597001		4.64	10	0.52	50	4.19	1680	<1	0.38	4	1160	33	0.07	<5	12	103
E597002		4.81	10	0.68	100	2.32	1865	<1	0.24	5	1440	26	0.09	<5	13	132
E597003		4.06	10	2.64	20	2.45	2360	<1	0.58	11	2220	20	0.04	<5	17	301
E597004		3.74	10	6.40	10	1.38	1270	<1	0.96	10	1390	12	0.14	<5	12	876
E597005		6.25	20	2.30	20	2.77	2710	<1	0.78	9	1720	13	0.06	<5	12	253
E597006		4.02	20	7.31	10	1.11	1055	<1	1.43	9	1390	23	0.02	<5	8	1040
E597007		5.15	10	3.81	20	1.94	2570	<1	0.78	8	2470	16	0.08	<5	20	399
E597008		0.04	<10	0.02	<10	0.19	397	<1	<0.01	<1	40	<2	0.01	<5	<1	118
E597009		3.73	20	7.16	10	1.15	1275	<1	1.33	8	1300	26	0.02	<5	8	834
E597010		5.52	10	2.05	20	2.17	2630	<1	0.64	11	2560	10	0.04	<5	22	185
E597011		12.10	20	1.81	40	1.42	2620	<1	0.36	8	1700	8	0.04	<5	14	85
E597012		3.63	20	7.77	10	0.61	928	<1	1.32	5	660	14	0.07	<5	5	1140
E597013		3.80	20	1.86	10	0.59	666	1660	2.71	12	680	89	1.17	136	11	96
E597014		7.43	10	2.28	20	1.09	2030	<1	0.60	9	460	11	0.18	<5	7	158
E597015		8.66	10	3.13	30	0.52	1905	<1	0.50	6	830	7	0.11	<5	14	280
E597016		14.45	20	2.43	30	0.65	2290	<1	0.27	2	650	6	0.05	<5	7	54
E597017		11.15	20	2.73	20	0.40	2100	<1	0.49	2	310	5	0.06	<5	13	64
E597018		3.48	40	6.49	<10	0.19	676	<1	1.51	4	70	8	0.05	<5	15	279
E597019		3.49	40	7.42	<10	0.19	667	<1	1.48	4	70	8	0.05	<5	16	273
E597020		3.70	30	6.38	<10	0.19	626	<1	1.70	7	120	9	0.02	<5	11	408
E597021		2.54	20	7.73	<10	0.11	293	<1	1.92	11	140	9	0.03	<5	12	478
E597022		2.24	20	5.80	10	0.27	569	1	2.07	<1	270	24	0.04	<5	2	1290
E597023		2.06	30	8.04	10	0.28	460	<1	1.90	3	220	16	0.02	<5	5	571
E597024		1.86	30	7.63	<10	0.26	417	<1	1.94	4	220	17	0.02	<5	4	446
E597025		3.02	30	8.45	10	0.60	1025	<1	0.79	7	1000	23	0.08	<5	14	181
E597026		1.62	30	7.75	<10	0.47	398	<1	1.42	4	230	11	0.03	<5	5	392
E597027		1.95	20	8.35	<10	0.25	329	<1	1.52	4	250	20	0.03	<5	2	793
E597028		1.45	20	7.92	<10	0.17	269	<1	1.45	3	270	15	0.04	<5	2	855
E597029		1.97	20	8.21	10	0.25	290	<1	1.47	3	340	22	0.05	<5	2	1280
E597030		1.51	20	8.00	<10	0.37	329	<1	1.54	3	390	19	0.04	<5	2	881
E597031		2.04	20	7.82	10	0.23	457	<1	1.83	4	370	19	0.04	<5	2	1015
E597032		2.03	20	9.13	10	0.28	337	<1	1.62	6	390	21	0.05	<5	2	1105
E597033		2.01	20	2.48	10	0.28	478	984	2.22	5	490	24	0.61	24	2	635
E597034		3.31	20	8.98	10	0.24	333	1	1.46	3	410	19	0.04	<5	2	1035
E597035		0.06	<10	0.05	<10	0.19	383	<1	0.01	1	30	2	0.01	<5	<1	128
E597036		2.02	20	8.42	<10	0.19	347	1	1.51	4	300	18	0.05	<5	2	1020
E597037		2.21	20	7.54	10	0.27	555	<1	1.72	3	310	19	0.04	<5	2	812
E597038		2.49	20	7.12	10	0.30	678	<1	1.88	5	430	22	0.04	<5	3	986
E597039		2.66	20	7.33	20	0.34	769	1	2.63	4	450	23	0.09	<5	3	1555
E597040		2.45	20	6.50	10	0.28	736	<1	2.31	4	430	24	0.04	<5	2	1305

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25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 13- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176897

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Ag- OG62	Cu- OG62
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
E597001		<20	0.23	<10	10	129	<10	222		
E597002		<20	0.27	<10	20	131	<10	184		
E597003		<20	0.40	<10	10	172	<10	129		
E597004		<20	0.24	<10	<10	162	<10	79		
E597005		<20	0.27	<10	<10	292	<10	130		
E597006		<20	0.30	<10	<10	157	<10	93		
E597007		<20	0.32	<10	<10	231	<10	101		
E597008		<20	<0.01	<10	20	1	<10	<2		
E597009		<20	0.27	<10	<10	142	<10	77		
E597010		<20	0.34	<10	<10	240	<10	102		
E597011		<20	0.25	<10	10	535	<10	181		
E597012		<20	0.24	<10	<10	188	<10	77		
E597013		<20	0.27	<10	<10	103	20	108	95	1.070
E597014		<20	0.15	<10	10	512	<10	68		
E597015		<20	0.25	<10	10	422	<10	37		
E597016		<20	0.14	<10	10	1220	<10	51		
E597017		<20	0.24	<10	<10	290	<10	47		
E597018		<20	0.44	<10	<10	192	<10	40		
E597019		<20	0.44	<10	<10	190	<10	38		
E597020		<20	0.36	<10	<10	166	<10	49		
E597021		<20	0.35	<10	<10	111	<10	33		
E597022		<20	0.16	<10	<10	104	<10	43		
E597023		<20	0.19	<10	<10	99	<10	36		
E597024		<20	0.21	<10	10	98	<10	35		
E597025		<20	0.29	<10	<10	172	<10	46		
E597026		<20	0.25	<10	10	109	<10	28		
E597027		<20	0.22	<10	10	116	<10	35		
E597028		<20	0.18	<10	10	94	<10	26		
E597029		<20	0.18	<10	10	116	<10	41		
E597030		<20	0.19	<10	10	92	<10	49		
E597031		<20	0.19	<10	10	113	<10	43		
E597032		<20	0.19	<10	10	119	<10	40		
E597033		<20	0.12	<10	10	37	<10	57		
E597034		<20	0.20	<10	10	238	<10	56		
E597035		<20	0.01	<10	<10	3	<10	5		
E597036		<20	0.18	<10	10	109	<10	41		
E597037		<20	0.21	<10	10	115	<10	45		
E597038		<20	0.24	<10	10	132	<10	51		
E597039		<20	0.24	<10	10	132	<10	53		
E597040		<20	0.23	<10	10	125	<10	54		

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CERTIFICATE OF ANALYSIS TR11176897

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E597041		5.77	0.006	<0.005	0.001	<0.5	8.49	10	1330	3.1	<2	2.29	<0.5	5	7	107
E597042		6.33	0.001	<0.005	0.001	<0.5	8.82	8	1730	3.3	<2	2.51	<0.5	5	7	78
E597043		5.89	<0.001	<0.005	0.002	<0.5	8.70	6	1750	3.2	<2	2.47	<0.5	5	8	56
E597044		6.13	0.012	<0.005	0.002	0.5	8.33	11	1510	3.3	<2	2.37	<0.5	6	6	233
E597045		5.69	0.003	<0.005	0.001	<0.5	8.58	11	1690	3.2	<2	2.49	<0.5	5	6	96
E597046		4.74	<0.001	<0.005	0.002	<0.5	8.37	9	1550	3.3	<2	2.32	<0.5	4	7	69
E597047		2.55	0.042	<0.005	0.011	1.3	4.73	25	790	2.3	<2	11.95	0.7	6	10	744
E597048		5.18	0.060	<0.005	0.006	1.0	6.48	14	1890	2.4	<2	8.85	0.6	7	10	483
E597049		0.86	0.076	<0.005	0.003	0.8	4.83	16	1570	2.0	<2	10.25	0.6	12	31	519
E597050		1.19	<0.001	<0.005	<0.001	<0.5	0.01	<5	10	<0.5	<2	14.7	0.5	1	1	2
E597051		4.33	0.055	<0.005	0.004	0.7	7.63	12	2110	2.5	<2	7.39	<0.5	7	9	575
E597052		1.26	0.044	<0.005	0.004	0.6	8.02	17	2430	2.8	<2	6.31	<0.5	7	19	624
E597053		4.05	0.122	<0.005	0.004	0.7	7.81	14	1960	3.2	<2	3.38	<0.5	4	4	658
E597054		1.47	0.186	<0.005	0.003	1.0	7.73	17	2040	2.9	<2	4.59	<0.5	4	3	737
E597055		2.20	0.159	<0.005	0.003	1.0	8.09	12	1960	2.6	<2	3.54	<0.5	4	3	759
E597056		0.07	0.180	<0.005	<0.001	10.8	7.11	11	770	1.1	<2	1.75	<0.5	4	11	3600
E597057		4.53	0.034	<0.005	0.001	<0.5	8.08	7	1460	3.0	<2	2.24	<0.5	4	3	298
E597058		4.74	0.030	<0.005	0.001	<0.5	8.36	9	1890	3.3	2	3.26	<0.5	7	5	305
E597059		3.10	0.012	<0.005	0.001	<0.5	8.22	7	2100	2.5	<2	3.09	<0.5	7	5	181
E597060		<0.02	0.013	<0.005	0.001	<0.5	7.54	<5	2800	2.3	<2	3.83	<0.5	5	5	165
E597061		4.16	0.009	<0.005	0.001	<0.5	7.90	<5	3230	2.6	<2	3.07	<0.5	5	5	121
E597062		0.92	0.016	<0.005	0.001	<0.5	8.13	<5	3250	3.1	<2	3.53	<0.5	6	3	371
E597063		1.53	0.012	<0.005	0.002	<0.5	9.52	11	3030	2.9	<2	3.36	<0.5	6	3	111
E597064		2.07	0.012	<0.005	0.002	<0.5	13.60	7	3170	2.9	<2	2.37	<0.5	5	3	105
E597065		1.14	0.042	<0.005	0.002	<0.5	8.13	7	2980	3.1	2	2.63	<0.5	6	3	238
E597066		2.75	0.015	<0.005	0.002	<0.5	8.10	<5	3140	3.3	<2	3.25	<0.5	5	3	252
E597067		1.80	0.019	<0.005	0.003	<0.5	10.80	9	2320	2.8	<2	4.69	<0.5	12	26	345
E597068		2.49	0.049	<0.005	0.006	<0.5	7.58	8	2120	2.2	<2	7.79	<0.5	10	10	625
E597069		4.44	0.042	0.006	0.003	<0.5	7.78	11	2410	2.5	<2	4.91	<0.5	10	11	506
E597070		2.69	0.014	<0.005	0.003	<0.5	8.03	12	2790	2.5	<2	4.35	<0.5	10	10	445
E597071		3.20	0.012	<0.005	0.003	<0.5	8.51	<5	2880	3.3	<2	2.57	<0.5	5	4	118
E597072		0.55	0.005	<0.005	0.002	<0.5	8.62	10	1580	4.1	<2	2.74	<0.5	4	1	158
E597073		0.80	0.025	<0.005	0.002	<0.5	7.95	11	2780	3.1	2	2.77	<0.5	5	4	199
E597074		2.50	0.033	<0.005	0.003	<0.5	7.82	6	2940	3.1	<2	2.93	<0.5	4	5	230
E597075		4.26	0.024	0.006	0.004	<0.5	8.29	10	2450	2.8	<2	6.64	<0.5	15	46	423
E597076		1.77	0.013	<0.005	0.007	<0.5	10.95	14	2240	2.6	<2	5.47	<0.5	13	16	166
E597077		4.05	0.004	<0.005	0.005	<0.5	12.80	13	2180	3.2	<2	5.36	<0.5	12	15	136
E597078		<0.02	0.004	0.007	0.005	<0.5	8.77	13	2020	3.0	<2	5.22	<0.5	18	16	139
E597079		2.28	0.009	<0.005	0.004	<0.5	8.00	10	2070	2.4	<2	6.13	<0.5	14	26	249
E597080		5.00	0.008	<0.005	0.003	<0.5	8.33	10	1960	2.1	<2	5.75	<0.5	13	31	239

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 13- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176897

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E597041		2.52	20	6.72	10	0.29	728	<1	2.26	5	430	24	0.04	<5	2	1295
E597042		2.67	20	7.21	20	0.33	770	1	2.65	4	450	23	0.06	<5	3	1515
E597043		2.58	20	7.08	20	0.31	743	1	2.69	5	440	24	0.06	<5	3	1475
E597044		2.64	20	6.82	10	0.30	776	1	2.56	3	470	26	0.07	<5	3	1320
E597045		2.62	20	7.20	20	0.35	786	1	2.52	5	450	25	0.06	<5	3	1440
E597046		2.46	20	6.46	10	0.27	737	1	2.92	2	410	26	0.09	<5	2	1405
E597047		3.14	10	3.75	20	0.57	1315	<1	0.59	6	990	20	0.05	<5	3	162
E597048		3.96	10	5.91	10	0.77	1370	<1	0.89	6	760	37	0.06	<5	4	803
E597049		3.43	10	4.16	10	1.15	1215	1	0.57	15	1850	45	0.07	<5	6	288
E597050		0.11	<10	0.02	<10	4.40	63	<1	<0.01	1	70	2	<0.01	<5	<1	87
E597051		3.69	10	6.61	20	0.64	1200	<1	0.98	6	850	18	0.07	<5	4	1110
E597052		2.88	20	7.63	10	1.02	880	<1	0.87	8	1060	19	0.05	<5	7	996
E597053		2.19	20	7.41	10	0.43	718	1	1.49	3	370	23	0.07	<5	2	1180
E597054		2.10	20	7.42	10	0.33	741	<1	1.22	3	370	22	0.04	<5	2	991
E597055		2.35	20	8.05	10	0.27	675	<1	1.56	5	340	19	0.06	<5	2	1305
E597056		1.92	20	2.41	10	0.27	460	956	2.16	4	470	27	0.61	25	2	613
E597057		2.49	20	6.30	10	0.22	798	1	2.07	4	320	24	0.04	<5	2	1305
E597058		3.46	20	6.91	10	0.41	1010	<1	1.80	2	580	23	0.05	<5	4	1365
E597059		2.89	20	6.61	10	0.44	995	1	2.08	5	260	18	0.06	<5	4	1670
E597060		2.68	20	5.66	10	0.31	896	1	2.18	3	230	21	0.05	<5	3	2040
E597061		2.93	20	6.09	10	0.26	798	<1	1.81	1	440	21	0.07	<5	3	2090
E597062		2.68	20	6.48	10	0.27	740	1	1.53	1	380	20	0.08	<5	3	1710
E597063		3.58	20	5.86	20	0.34	973	1	1.46	2	430	26	0.03	<5	4	1720
E597064		3.17	20	5.78	40	0.17	605	<1	2.14	<1	550	17	0.04	<5	6	919
E597065		2.80	20	5.92	10	0.27	819	<1	1.64	1	390	27	0.03	<5	3	1850
E597066		2.77	20	5.78	10	0.27	734	1	1.44	<1	450	21	0.05	<5	3	1510
E597067		4.06	20	5.49	30	1.68	1065	<1	1.43	13	1570	14	0.04	<5	18	1240
E597068		5.19	20	5.36	10	0.82	1510	<1	1.15	4	830	14	0.09	<5	9	887
E597069		3.84	20	6.29	10	0.74	1160	<1	1.37	5	970	18	0.07	<5	8	1265
E597070		3.78	20	6.79	10	0.68	1005	<1	1.37	6	960	22	0.12	<5	8	1185
E597071		2.79	20	7.05	10	0.27	789	<1	1.80	3	410	25	0.04	<5	3	1770
E597072		2.13	20	7.47	10	0.15	655	<1	1.72	1	240	25	0.03	<5	1	1235
E597073		2.78	20	7.26	10	0.27	802	<1	1.57	3	410	25	0.03	<5	3	1625
E597074		3.06	20	6.98	10	0.29	802	<1	1.58	1	390	29	0.04	<5	3	1745
E597075		4.21	20	6.22	20	1.61	1140	<1	0.96	19	2210	17	0.04	<5	16	919
E597076		4.36	20	6.35	30	1.42	1035	<1	1.32	10	1840	17	0.05	<5	17	1190
E597077		4.36	20	6.35	40	1.54	1015	<1	1.42	8	1790	21	0.05	<5	19	1240
E597078		4.07	20	6.13	20	1.12	1010	1	1.40	9	1710	22	0.05	<5	11	1090
E597079		4.20	20	6.00	20	1.35	1045	<1	1.05	15	1830	13	0.05	<5	13	947
E597080		4.06	20	6.50	20	1.38	956	1	1.12	18	1970	21	0.06	<5	14	925

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TORONTO ON M5C 3A1

Finalized Date: 13- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176897

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Ag- OG62	Cu- OG62
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
E597041		<20	0.23	<10	10	124	<10	58		
E597042		<20	0.24	<10	20	132	<10	54		
E597043		<20	0.23	<10	20	127	<10	52		
E597044		<20	0.25	<10	10	132	<10	60		
E597045		<20	0.24	<10	10	130	<10	58		
E597046		<20	0.23	<10	20	123	<10	53		
E597047		<20	0.25	<10	<10	237	<10	59		
E597048		<20	0.27	<10	<10	210	<10	100		
E597049		<20	0.26	<10	<10	191	<10	116		
E597050		<20	<0.01	<10	<10	1	<10	22		
E597051		<20	0.28	<10	<10	178	<10	93		
E597052		<20	0.25	<10	<10	130	<10	97		
E597053		<20	0.19	<10	10	119	<10	52		
E597054		<20	0.18	<10	10	117	<10	69		
E597055		<20	0.19	<10	10	124	<10	50		
E597056		<20	0.11	<10	10	35	<10	57		
E597057		<20	0.20	<10	10	119	<10	56		
E597058		<20	0.30	<10	10	184	<10	67		
E597059		<20	0.28	<10	10	139	<10	52		
E597060		<20	0.26	<10	<10	130	<10	50		
E597061		<20	0.23	<10	<10	138	<10	63		
E597062		<20	0.24	<10	<10	132	<10	56		
E597063		<20	0.24	<10	<10	167	<10	65		
E597064		20	0.26	<10	<10	145	<10	57		
E597065		<20	0.23	<10	<10	143	<10	65		
E597066		<20	0.22	<10	10	137	<10	55		
E597067		20	0.30	<10	<10	138	<10	88		
E597068		<20	0.34	<10	<10	279	<10	82		
E597069		<20	0.35	<10	<10	196	<10	101		
E597070		<20	0.35	<10	<10	190	<10	88		
E597071		<20	0.24	<10	<10	146	<10	67		
E597072		<20	0.19	<10	<10	111	<10	64		
E597073		<20	0.24	<10	<10	149	<10	65		
E597074		<20	0.23	<10	<10	179	<10	66		
E597075		<20	0.32	<10	<10	158	<10	87		
E597076		<20	0.29	<10	<10	168	<10	79		
E597077		20	0.29	<10	<10	157	<10	84		
E597078		<20	0.28	<10	<10	161	<10	81		
E597079		<20	0.30	<10	<10	171	<10	82		
E597080		<20	0.29	<10	<10	172	<10	81		

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25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 13- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176897

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E597081		0.71	0.012	<0.005	0.003	<0.5	10.05	15	2100	2.4	<2	5.00	<0.5	12	27	132
E597082		4.38	0.007	<0.005	0.003	<0.5	8.22	14	2260	2.5	<2	5.32	<0.5	15	47	126
E597083		1.56	0.003	<0.005	0.003	<0.5	9.13	14	2230	2.9	<2	5.20	<0.5	11	37	111
E597084		2.06	0.007	<0.005	0.005	<0.5	7.96	18	2070	2.4	<2	5.27	<0.5	14	58	73
E597085		1.33	0.016	<0.005	0.004	<0.5	9.16	17	2100	3.3	<2	5.20	<0.5	14	57	200
E597086		0.06	1.550	<0.005	0.018	27.9	7.38	64	1090	1.4	2	2.75	3.2	19	11	>10000
E597087		4.10	0.004	<0.005	0.004	<0.5	6.94	23	1910	1.6	<2	5.08	<0.5	12	48	94
E597089		1.03	0.024	<0.005	0.005	<0.5	7.26	42	1930	1.6	<2	5.08	<0.5	13	55	109
E597088		0.76	0.015	<0.005	0.003	<0.5	11.25	44	2830	2.2	<2	3.90	<0.5	9	22	256
E597090		1.68	<0.001	<0.005	<0.001	<0.5	0.05	<5	10	<0.5	<2	19.7	<0.5	<1	<1	2
E597091		5.72	0.010	<0.005	0.005	<0.5	7.56	11	2600	2.2	<2	4.98	<0.5	15	54	118
E597092		5.93	0.012	<0.005	0.004	<0.5	7.88	15	2510	2.4	<2	5.31	<0.5	14	54	118
E597093		8.01	0.010	<0.005	0.003	<0.5	7.86	11	2540	2.3	<2	5.13	<0.5	14	50	120
E597094		5.06	0.010	<0.005	0.007	<0.5	8.24	<5	2640	2.2	<2	5.09	<0.5	16	63	129
E597095		0.90	0.025	<0.005	0.005	<0.5	7.96	<5	1130	2.1	<2	5.23	<0.5	16	43	176
E597096		0.49	0.007	<0.005	0.001	<0.5	8.34	7	2600	1.3	<2	2.98	<0.5	8	18	80
E597097		1.70	0.014	<0.005	0.008	<0.5	6.31	8	470	2.2	<2	8.50	<0.5	20	125	226
E597098		2.63	0.023	<0.005	0.006	<0.5	8.08	12	1950	2.0	<2	3.69	<0.5	9	15	176
E597099		2.86	0.258	0.023	0.054	1.6	7.26	7	1270	1.9	<2	4.99	<0.5	8	11	2370
E597100		<0.02	0.297	0.028	0.054	1.6	7.36	7	1290	2.0	<2	5.10	<0.5	8	11	2330
E597101		1.92	0.200	0.005	0.006	0.7	8.17	14	2230	1.8	2	3.81	<0.5	7	9	547
E597102		1.35	0.106	<0.005	0.005	0.9	8.24	25	520	1.2	<2	5.91	<0.5	19	22	500
E597103		5.27	0.015	0.006	0.004	<0.5	8.11	14	2090	2.2	<2	3.98	<0.5	8	14	102
E597104		0.06	0.147	<0.005	0.001	9.2	7.04	18	750	1.0	<2	1.63	<0.5	3	12	3310
E597105		3.86	0.006	<0.005	0.003	<0.5	8.41	<5	2060	2.9	<2	2.89	<0.5	9	14	65
E597106		4.20	0.006	<0.005	0.004	<0.5	8.28	19	2840	2.9	<2	3.04	<0.5	6	12	65
E597107		4.27	0.009	<0.005	0.004	<0.5	8.17	10	2710	2.8	<2	2.91	<0.5	7	12	65
E597108		5.67	0.002	<0.005	0.002	<0.5	7.68	<5	2520	2.9	<2	2.90	<0.5	7	12	39
E597109		6.56	0.004	0.006	0.005	<0.5	7.45	8	2310	2.5	<2	3.44	<0.5	6	12	121
E597110		6.40	0.003	<0.005	0.003	<0.5	6.98	8	2520	2.5	<2	3.30	<0.5	6	11	45
E597111		3.83	0.012	<0.005	0.003	<0.5	7.16	6	2990	2.3	<2	3.99	<0.5	8	10	69
E597112		1.48	<0.001	<0.005	0.001	<0.5	0.04	<5	10	<0.5	<2	34.4	<0.5	<1	2	2
E597113		3.61	0.078	0.008	0.009	0.8	7.03	13	2620	1.7	<2	5.61	0.7	10	3	81
E597114		0.75	0.007	0.005	0.005	0.8	4.68	28	500	1.4	<2	9.68	<0.5	16	3	210
E597115		0.80	0.007	0.006	0.001	0.6	7.19	14	130	2.3	<2	2.67	<0.5	12	8	49
E597116		2.27	<0.001	<0.005	0.001	<0.5	6.69	6	870	1.6	<2	3.77	<0.5	7	7	12
E597117		1.52	0.001	0.005	0.001	<0.5	7.22	7	820	1.4	<2	3.40	<0.5	11	7	14
E597118		3.59	0.002	<0.005	0.001	<0.5	7.10	9	1020	1.4	<2	3.43	<0.5	10	7	22
E597119		4.02	0.002	<0.005	0.001	<0.5	7.06	<5	1090	1.5	<2	3.30	<0.5	10	7	15
E597120		<0.02	0.002	<0.005	0.001	<0.5	6.89	6	1080	1.5	<2	3.26	<0.5	11	7	14

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Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E597081		3.71	20	7.23	20	1.35	895	<1	1.13	14	1860	18	0.03	<5	15	1260
E597082		4.51	20	6.37	20	1.75	1025	<1	1.24	21	2320	17	0.03	<5	17	1085
E597083		3.40	20	6.35	20	1.31	853	<1	1.70	15	2060	11	0.03	<5	14	885
E597084		4.35	20	6.97	20	1.40	938	<1	0.55	22	2410	12	0.04	6	18	778
E597085		3.98	20	7.05	30	1.64	958	<1	0.93	19	2300	18	0.04	6	20	924
E597086		9.30	20	2.61	10	1.25	589	1600	3.06	12	1490	60	1.28	72	11	557
E597087		3.61	20	6.03	10	0.54	989	3	0.48	15	1960	10	0.03	14	14	454
E597089		4.27	20	6.62	20	0.35	981	2	0.47	16	2060	11	0.03	7	15	712
E597088		3.31	20	7.64	40	0.95	820	<1	1.38	9	1320	26	0.04	<5	11	1435
E597090		0.20	<10	0.02	<10	6.61	81	<1	0.01	1	140	3	<0.01	<5	<1	100
E597091		4.25	20	6.53	20	1.71	1010	<1	1.18	17	2290	20	0.03	<5	15	1320
E597092		4.24	20	6.58	20	1.56	1040	<1	1.38	18	2290	18	0.03	<5	15	1280
E597093		4.19	20	6.39	20	1.65	1005	<1	1.32	17	2210	16	0.02	<5	15	1315
E597094		4.52	20	6.25	20	1.83	998	<1	1.67	20	2350	17	0.03	<5	18	1340
E597095		4.90	20	5.15	20	1.62	1215	<1	2.06	27	1210	15	0.02	<5	15	986
E597096		3.31	20	6.54	10	0.78	690	2	2.00	11	890	18	0.03	<5	6	1525
E597097		5.71	20	4.60	30	1.63	1730	2	1.94	56	6860	30	0.04	<5	11	365
E597098		3.86	20	5.70	10	0.86	922	1	1.63	5	920	14	0.03	<5	8	1475
E597099		3.42	20	6.23	10	0.63	1045	1	1.48	5	490	17	0.05	<5	5	727
E597100		3.52	20	6.17	10	0.65	1065	1	1.46	5	510	16	0.05	<5	6	705
E597101		3.25	20	6.40	10	0.58	905	1	1.75	3	720	15	0.04	<5	5	1530
E597102		6.00	20	2.53	10	0.96	1200	2	3.14	9	870	15	0.25	<5	14	940
E597103		3.81	20	5.91	10	0.78	959	1	1.84	3	960	14	0.02	<5	7	1275
E597104		1.81	20	2.24	10	0.24	424	918	1.96	3	410	19	0.57	23	2	576
E597105		3.44	20	5.69	10	0.75	852	2	2.22	5	990	14	0.02	<5	7	1175
E597106		2.85	20	6.95	10	0.70	890	1	1.27	5	810	21	0.02	<5	5	1630
E597107		2.97	20	7.10	10	0.63	801	2	1.34	4	750	23	0.03	<5	5	1570
E597108		2.81	20	7.20	10	0.47	619	1	1.40	5	740	24	0.02	<5	4	1365
E597109		2.76	20	6.81	10	0.48	723	1	1.12	5	740	19	0.04	<5	4	1220
E597110		2.72	20	5.51	10	0.43	628	1	1.16	6	680	23	0.03	<5	4	1280
E597111		3.00	20	6.24	10	0.48	878	<1	0.93	4	740	36	0.37	<5	4	1370
E597112		0.03	<10	0.02	<10	0.13	45	1	<0.01	<1	20	<2	<0.01	<5	<1	140
E597113		5.53	20	6.14	10	0.94	1315	1	0.20	1	1530	77	0.07	<5	13	888
E597114		5.20	10	2.50	10	2.45	2370	1	0.16	3	820	34	0.24	<5	9	353
E597115		3.90	20	3.01	10	1.12	753	5	0.67	3	650	14	0.11	<5	15	139
E597116		3.29	10	2.74	10	1.36	879	2	0.77	1	570	12	0.04	<5	14	236
E597117		4.20	10	3.05	10	1.14	840	2	1.51	1	610	28	0.04	<5	15	209
E597118		4.18	10	3.01	10	1.16	832	3	1.56	<1	600	23	0.04	<5	14	230
E597119		3.99	20	3.04	10	1.01	741	3	1.38	2	580	13	0.04	<5	14	269
E597120		3.97	10	3.08	10	0.98	727	3	1.40	1	580	11	0.03	<5	14	265

ALS Canada Ltd.
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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 13- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176897

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Ag- OG62	Cu- OG62
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
E597081		<20	0.30	<10	<10	138	<10	80		
E597082		<20	0.33	<10	<10	168	<10	87		
E597083		<20	0.30	<10	<10	143	<10	66		
E597084		<20	0.31	<10	<10	146	<10	69		
E597085		<20	0.30	<10	<10	147	<10	81		
E597086		<20	0.32	<10	<10	286	<10	284		1.155
E597087		<20	0.29	<10	<10	137	<10	71		
E597089		<20	0.32	<10	<10	182	<10	87		
E597088		20	0.31	<10	<10	148	<10	70		
E597090		<20	<0.01	<10	<10	2	<10	19		
E597091		<20	0.33	<10	<10	157	<10	77		
E597092		<20	0.33	<10	<10	163	<10	76		
E597093		<20	0.32	<10	<10	162	<10	78		
E597094		<20	0.34	<10	<10	172	<10	100		
E597095		<20	0.39	<10	<10	233	<10	117		
E597096		<20	0.23	<10	<10	134	<10	71		
E597097		<20	0.26	<10	<10	245	<10	151		
E597098		<20	0.36	<10	<10	169	<10	87		
E597099		<20	0.27	<10	<10	144	<10	66		
E597100		<20	0.26	<10	<10	145	<10	66		
E597101		<20	0.27	<10	<10	123	<10	61		
E597102		<20	0.41	<10	<10	280	<10	110		
E597103		<20	0.32	<10	<10	154	<10	67		
E597104		<20	0.10	<10	<10	34	<10	54		
E597105		<20	0.30	<10	<10	135	<10	65		
E597106		<20	0.22	<10	<10	134	<10	71		
E597107		<20	0.22	<10	<10	145	<10	64		
E597108		<20	0.23	<10	<10	146	<10	64		
E597109		<20	0.22	<10	<10	139	<10	64		
E597110		<20	0.21	<10	<10	137	<10	69		
E597111		<20	0.23	<10	<10	133	<10	89		
E597112		<20	<0.01	<10	20	1	<10	4		
E597113		<20	0.51	<10	<10	275	10	149		
E597114		<20	0.28	<10	<10	155	10	122		
E597115		<20	0.40	<10	<10	151	<10	125		
E597116		<20	0.38	<10	<10	134	<10	96		
E597117		<20	0.39	<10	<10	140	<10	199		
E597118		<20	0.39	<10	<10	141	<10	225		
E597119		<20	0.39	<10	<10	136	<10	238		
E597120		<20	0.39	<10	<10	138	<10	239		

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 13- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176897

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E597121		4.19	0.001	0.009	0.001	<0.5	7.12	11	790	1.6	2	3.01	<0.5	8	6	9
E597122		4.26	0.002	<0.005	0.001	<0.5	7.44	<5	1250	1.6	<2	3.08	<0.5	10	7	20
E597123		1.79	0.001	<0.005	<0.001	<0.5	0.08	6	20	<0.5	<2	34.8	<0.5	<1	2	2
E597124		1.26	<0.001	0.006	0.002	<0.5	6.61	<5	630	1.6	<2	2.86	<0.5	10	11	11
E597125		3.51	0.251	<0.005	0.001	0.5	6.75	114	4040	1.9	<2	4.82	<0.5	13	10	63
E597126		3.79	0.007	<0.005	0.001	<0.5	6.81	6	550	1.7	2	3.19	<0.5	10	8	10
E597127		2.31	0.008	<0.005	<0.001	<0.5	6.81	8	740	1.6	<2	3.53	<0.5	12	7	21
E597128		0.06	0.104	<0.005	0.001	8.6	6.79	15	720	1.0	2	1.56	<0.5	3	12	3210
E597129		2.67	0.004	<0.005	0.002	<0.5	7.01	6	2310	1.4	<2	4.48	<0.5	10	7	14

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TORONTO ON M5C 3A1

Finalized Date: 13- OCT- 2011
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Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176897

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E597121		3.83	10	3.32	10	1.32	717	3	1.11	<1	580	7	0.03	<5	14	203
E597122		3.99	10	3.67	10	1.07	775	3	1.10	<1	620	15	0.05	<5	15	227
E597123		0.04	<10	0.04	<10	0.16	50	1	0.01	<1	90	<2	<0.01	<5	<1	206
E597124		4.30	10	3.36	10	1.32	735	2	0.89	3	580	9	0.02	5	14	140
E597125		4.07	10	3.21	10	1.47	866	5	0.21	4	640	14	0.42	10	13	342
E597126		4.01	10	2.96	10	1.43	652	3	0.65	1	570	6	0.02	<5	14	130
E597127		4.14	10	2.82	10	1.57	796	3	0.77	<1	600	7	0.05	<5	14	145
E597128		1.73	20	2.22	<10	0.23	410	851	1.96	4	410	17	0.55	22	2	568
E597129		4.11	10	2.85	10	1.65	868	2	0.55	1	550	10	0.08	6	15	249

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TORONTO ON M5C 3A1

Finalized Date: 13- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176897

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Ag- OG62	Cu- OG62
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
E597121		<20	0.38	<10	<10	133	<10	208		
E597122		<20	0.38	<10	<10	141	<10	239		
E597123		<20	<0.01	<10	20	<1	<10	6		
E597124		<20	0.38	<10	<10	137	<10	241		
E597125		<20	0.34	<10	<10	129	<10	193		
E597126		<20	0.38	<10	<10	135	<10	140		
E597127		<20	0.36	<10	<10	133	<10	127		
E597128		<20	0.10	<10	<10	33	<10	54		
E597129		<20	0.35	<10	<10	125	<10	136		

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 24- OCT- 2011
This copy reported on
25- OCT- 2011
Account: ROGORE

CERTIFICATE TR11176898

Project: Dirk Core

P.O. No.:

This report is for 104 Drill Core samples submitted to our lab in Terrace, BC, Canada on 30- AUG- 2011.

The following have access to data associated with this certificate:

SCOTT CLOSE	TOM DRIVAS	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 22d	Sample login - Rcd w/o BarCode dup
PUL- 31d	Pulverize Split - duplicate
SPL- 21d	Split sample - duplicate
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP61	33 element four acid ICP- AES	ICP- AES
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Ag- OG62	Ore Grade Ag - Four Acid	VARIABLE
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE

To: ROMIOS GOLD RESOURCES INC.
ATTN: SCOTT CLOSE
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

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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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 24- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176898

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E596601		3.04	0.019	<0.005	0.001	<0.5	8.76	14	140	0.7	<2	8.61	<0.5	16	16	247
E596602		4.07	0.014	0.010	0.001	<0.5	9.59	13	250	0.7	<2	7.70	<0.5	18	16	308
E596603		1.64	0.002	0.006	<0.001	<0.5	0.04	<5	10	<0.5	<2	40.1	0.7	<1	1	1
E596604		3.70	0.010	<0.005	0.001	<0.5	9.10	<5	260	0.7	<2	6.53	<0.5	21	14	162
E596605		2.80	0.013	<0.005	0.001	<0.5	9.21	9	290	0.8	<2	6.71	<0.5	29	18	145
E596606		3.08	0.008	<0.005	0.001	<0.5	9.29	12	470	0.6	<2	5.56	<0.5	27	17	67
E596607		6.52	0.010	<0.005	0.002	<0.5	9.35	9	340	0.7	<2	6.48	<0.5	26	8	86
E596608		5.04	0.008	0.006	0.003	<0.5	9.29	<5	320	0.7	<2	6.37	<0.5	29	4	43
E596609		1.06	0.024	<0.005	0.003	<0.5	9.71	9	220	1.2	<2	10.10	<0.5	18	15	464
E596610		1.74	0.011	<0.005	0.002	<0.5	9.11	<5	560	0.9	2	2.69	<0.5	17	11	147
E596611		5.70	0.012	<0.005	0.001	<0.5	8.33	<5	760	0.8	<2	2.86	<0.5	17	22	230
E596612		4.10	0.043	<0.005	0.002	<0.5	8.50	<5	930	1.2	3	3.83	<0.5	29	16	719
E596613		4.59	0.016	<0.005	0.001	<0.5	8.81	5	540	0.7	<2	3.79	<0.5	26	13	275
E596614		3.57	0.009	<0.005	<0.001	<0.5	8.55	<5	300	0.6	<2	6.70	<0.5	22	16	301
E596615		4.79	0.011	<0.005	0.001	<0.5	9.39	8	400	0.7	<2	7.37	<0.5	25	16	297
E596616		6.48	0.005	<0.005	<0.001	<0.5	8.62	<5	330	0.6	<2	5.61	<0.5	23	18	45
E596617		2.68	0.010	<0.005	0.001	<0.5	9.20	10	400	0.7	<2	6.45	<0.5	26	18	159
E596618		2.78	0.008	0.009	0.001	<0.5	8.67	7	350	0.6	<2	5.10	<0.5	16	23	101
E596619		3.44	0.009	<0.005	0.002	<0.5	7.76	9	440	1.0	<2	5.83	<0.5	24	11	161
E596620		0.07	4.17	<0.005	0.002	97.8	7.32	179	770	1.1	4	0.93	8.9	11	22	>10000
E596621		1.00	0.008	<0.005	0.001	<0.5	7.63	11	330	1.4	<2	7.88	<0.5	19	21	77
E596622		1.54	0.004	<0.005	0.001	<0.5	0.10	<5	10	<0.5	<2	39.1	<0.5	<1	2	3
E596623		3.54	0.005	<0.005	0.001	<0.5	8.11	5	440	1.0	<2	4.77	<0.5	24	22	86
E596624		6.97	0.006	<0.005	<0.001	<0.5	9.05	11	550	0.7	2	4.91	<0.5	29	21	99
E596625		5.80	0.005	<0.005	0.001	<0.5	7.99	17	370	0.6	<2	5.03	<0.5	20	14	71
E596626		3.40	0.009	<0.005	<0.001	<0.5	8.51	14	410	0.7	<2	4.45	<0.5	30	14	117
E596627		1.05	0.009	0.005	0.001	<0.5	9.63	14	790	0.9	<2	2.49	<0.5	25	14	87
E596628		3.21	0.006	<0.005	<0.001	<0.5	8.30	11	400	0.7	<2	4.85	<0.5	29	13	94
E596629		5.30	0.002	0.006	0.001	<0.5	8.61	<5	380	0.7	<2	6.04	<0.5	25	14	21
E596630		1.59	0.006	<0.005	0.001	<0.5	8.07	13	460	0.6	<2	6.00	<0.5	23	10	79
E596631		3.15	0.010	<0.005	0.001	<0.5	8.60	13	320	0.7	<2	5.32	<0.5	35	13	95
E596632		6.95	0.006	<0.005	0.001	<0.5	8.15	<5	430	0.7	2	5.24	<0.5	34	12	67
E596633D		<0.02	0.007	0.009	0.001	<0.5	8.83	10	440	0.7	<2	5.38	<0.5	35	12	71
E596634		3.08	0.004	<0.005	<0.001	<0.5	9.22	15	630	0.8	<2	4.05	<0.5	26	14	42
E596635		5.68	0.010	<0.005	0.001	<0.5	8.54	16	610	0.9	<2	2.30	<0.5	20	16	236
E596636		3.38	0.013	<0.005	0.001	<0.5	8.81	17	830	1.8	3	2.32	<0.5	19	21	272
E596637		5.95	0.006	0.008	0.001	<0.5	8.68	<5	8560	0.9	2	0.95	<0.5	15	6	100
E596638D		<0.02	0.006	0.006	0.002	<0.5	8.53	<5	8670	0.9	<2	0.93	<0.5	17	6	103
E596639		4.66	0.005	0.010	0.003	<0.5	7.47	9	2620	1.9	<2	4.52	<0.5	13	29	47
E596640		4.65	0.004	<0.005	0.003	<0.5	7.77	11	2280	2.2	2	4.33	<0.5	8	30	22

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 24- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176898

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E596601		7.03	20	0.60	10	2.30	1405	<1	2.93	11	950	5	0.29	<5	21	995
E596602		6.48	20	1.26	10	2.53	1330	<1	3.22	10	1040	2	0.76	<5	23	817
E596603		0.04	<10	0.01	<10	0.15	46	<1	0.01	<1	60	<2	<0.01	<5	<1	163
E596604		6.43	20	1.08	10	2.99	1230	<1	3.21	9	1010	3	0.37	<5	22	939
E596605		7.24	20	1.34	10	3.69	1280	<1	2.65	17	920	2	0.04	<5	28	806
E596606		7.59	20	1.65	10	4.11	1395	<1	2.70	15	860	<2	0.04	<5	29	874
E596607		7.62	20	1.42	10	3.92	1175	<1	2.91	14	950	<2	0.03	<5	26	753
E596608		7.72	20	1.44	10	4.03	1080	<1	2.74	7	910	<2	0.01	<5	25	795
E596609		5.63	30	1.24	20	3.08	1105	<1	2.36	11	900	<2	0.10	<5	23	923
E596610		4.62	20	2.72	10	1.90	579	<1	4.85	4	990	3	0.04	<5	14	651
E596611		4.99	20	3.11	10	1.93	639	<1	3.98	7	870	4	0.11	<5	15	777
E596612		5.77	20	4.16	10	2.12	799	1	2.90	9	830	5	0.19	<5	17	762
E596613		4.92	20	2.68	10	1.85	755	<1	4.36	4	970	6	0.21	<5	13	736
E596614		5.99	20	1.43	10	2.39	998	<1	2.97	7	1010	<2	0.34	<5	19	736
E596615		6.41	20	1.42	10	2.70	1100	<1	3.07	10	1070	<2	0.34	<5	23	788
E596616		7.16	20	1.29	10	2.95	891	<1	3.35	12	1070	<2	0.14	<5	23	839
E596617		6.26	20	1.03	10	2.67	1015	<1	3.48	11	950	<2	0.48	<5	22	841
E596618		6.12	20	1.68	10	2.94	844	<1	3.31	11	720	<2	0.59	<5	22	917
E596619		5.31	20	2.26	10	1.82	852	2	2.85	10	880	6	1.56	<5	17	578
E596620		3.75	10	1.81	10	0.60	631	1600	2.73	13	660	79	1.14	138	11	92
E596621		6.09	20	3.14	10	0.77	922	2	1.44	15	1050	<2	0.07	<5	22	352
E596622		0.08	<10	0.04	<10	0.18	50	<1	0.01	<1	60	<2	<0.01	<5	<1	204
E596623		7.33	10	2.15	10	3.40	817	<1	2.57	18	1300	<2	0.14	<5	24	712
E596624		7.25	20	2.46	10	3.51	848	1	2.52	17	1390	3	0.44	<5	27	821
E596625		7.25	20	1.66	10	3.26	823	<1	2.73	13	1370	2	0.33	<5	22	771
E596626		7.58	20	1.72	10	3.35	766	<1	2.81	15	1420	5	0.97	<5	24	811
E596627		8.22	20	2.80	10	3.32	840	<1	2.67	13	1480	3	0.52	<5	27	761
E596628		7.12	20	1.80	10	3.19	844	<1	2.74	13	1420	5	0.51	<5	22	815
E596629		7.13	20	1.84	10	3.36	934	<1	2.23	12	1380	<2	0.08	<5	24	756
E596630		7.15	20	1.70	10	2.94	1010	<1	2.49	12	1420	4	0.65	<5	20	839
E596631		7.90	20	0.96	10	2.77	1075	1	3.25	10	1500	8	1.46	<5	23	718
E596632		7.86	20	1.61	10	2.97	1085	<1	2.76	12	1490	4	1.61	<5	20	894
E596633D		8.15	20	1.68	10	3.15	1115	<1	2.84	10	1530	8	1.71	<5	23	917
E596634		7.98	20	2.30	10	3.53	962	<1	2.87	14	1510	<2	0.45	<5	25	904
E596635		7.79	20	2.18	10	3.50	739	1	3.25	14	1510	11	1.30	<5	23	833
E596636		7.48	20	2.48	10	3.18	756	<1	3.33	17	1290	6	1.47	<5	24	768
E596637		2.59	20	6.15	30	0.26	242	1	1.35	5	260	7	0.66	<5	5	1880
E596638D		2.62	20	6.59	40	0.26	244	1	1.33	5	260	8	0.66	<5	5	1830
E596639		3.43	20	6.12	10	0.97	751	1	2.56	15	1530	8	0.13	<5	10	1150
E596640		2.99	20	5.15	10	1.59	794	<1	3.01	13	1590	6	0.01	<5	11	1050

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TORONTO ON M5C 3A1

Finalized Date: 24- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176898

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Ag- OG62	Cu- OG62
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
E596601		<20	0.45	<10	<10	242	<10	56		
E596602		<20	0.48	<10	<10	238	<10	63		
E596603		<20	<0.01	<10	<10	3	<10	7		
E596604		<20	0.48	<10	<10	250	<10	69		
E596605		<20	0.49	<10	<10	298	<10	78		
E596606		<20	0.51	<10	<10	312	<10	79		
E596607		<20	0.51	<10	<10	329	<10	91		
E596608		<20	0.50	<10	<10	318	<10	72		
E596609		<20	0.43	<10	<10	328	<10	65		
E596610		<20	0.33	<10	<10	136	<10	45		
E596611		<20	0.33	<10	<10	148	<10	47		
E596612		<20	0.39	<10	<10	203	<10	57		
E596613		<20	0.33	<10	<10	142	<10	53		
E596614		<20	0.45	<10	<10	236	<10	59		
E596615		<20	0.48	<10	<10	239	<10	64		
E596616		<20	0.51	<10	<10	267	<10	59		
E596617		<20	0.49	<10	<10	239	<10	53		
E596618		<20	0.50	<10	<10	268	<10	50		
E596619		<20	0.38	<10	<10	190	<10	53		
E596620		<20	0.27	<10	<10	101	20	107		1.070
E596621		<20	0.45	<10	<10	239	<10	68		
E596622		<20	0.01	<10	<10	3	<10	13		
E596623		<20	0.49	<10	<10	262	<10	47		
E596624		<20	0.52	<10	<10	272	<10	56		
E596625		<20	0.52	<10	<10	262	<10	45		
E596626		<20	0.55	<10	<10	268	<10	43		
E596627		<20	0.56	<10	<10	284	<10	51		
E596628		<20	0.53	<10	<10	266	<10	45		
E596629		<20	0.53	<10	<10	270	<10	40		
E596630		<20	0.52	10	<10	249	<10	46		
E596631		<20	0.55	<10	<10	268	<10	58		
E596632		<20	0.54	<10	<10	267	<10	59		
E596633D		<20	0.55	<10	<10	277	<10	60		
E596634		<20	0.56	<10	<10	279	<10	63		
E596635		<20	0.56	<10	<10	285	<10	58		
E596636		<20	0.55	<10	<10	281	<10	55		
E596637		20	0.25	10	<10	143	<10	16		
E596638D		20	0.25	10	<10	147	<10	15		
E596639		<20	0.30	<10	<10	155	<10	35		
E596640		<20	0.30	10	<10	156	<10	34		

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Finalized Date: 24- OCT- 2011
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CERTIFICATE OF ANALYSIS TR11176898

Sample Description	Method	WEI- 21	PGM- ICP23	PGM- ICP23	PGM- ICP23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Recvd Wt.	Au	Pt	Pd	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.001	0.005	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1
E596641		7.17	0.005	<0.005	0.006	<0.5	7.66	8	2360	1.3	<2	4.28	<0.5	15	28	67
E596642		3.13	0.004	0.006	0.004	<0.5	7.58	16	2850	2.3	<2	3.87	<0.5	12	30	28
E596643		0.07	4.20	<0.005	0.002	>100	7.95	240	870	1.2	<2	0.96	9.6	13	26	>10000
E596644		1.22	0.070	0.005	0.001	1.6	7.98	8	1050	3.1	<2	3.79	<0.5	56	17	384
E596645		1.38	0.013	<0.005	0.001	0.7	7.60	17	410	2.2	2	6.68	<0.5	60	17	422
E596646		5.91	<0.001	0.009	<0.001	<0.5	8.67	10	390	0.9	<2	4.96	<0.5	30	12	35
E596647		3.77	0.003	<0.005	0.001	<0.5	8.16	24	320	0.7	<2	4.70	<0.5	37	15	37
E596648		7.17	0.005	0.006	0.001	<0.5	8.23	19	390	0.6	2	4.69	<0.5	31	13	21
E596649		3.52	0.004	<0.005	0.002	<0.5	7.91	19	470	0.6	<2	4.99	<0.5	30	10	111
E596650		4.30	0.004	0.005	0.003	<0.5	8.58	16	120	1.0	<2	6.89	<0.5	8	13	21
E596651		2.10	0.021	<0.005	0.001	<0.5	8.92	25	100	0.8	2	7.49	<0.5	31	19	21
E596652		1.11	0.002	<0.005	0.001	<0.5	0.05	6	10	<0.5	<2	40.2	0.7	<1	1	1
E596653		1.14	0.005	<0.005	0.002	<0.5	9.33	22	50	0.9	<2	9.61	<0.5	9	14	39
E596654		0.85	0.010	<0.005	0.002	<0.5	7.74	16	300	0.8	<2	4.37	<0.5	25	14	418
E596655		6.49	0.013	<0.005	0.001	<0.5	8.73	20	100	0.8	2	7.87	<0.5	18	19	344
E596656		0.89	0.005	<0.005	0.001	<0.5	8.91	18	50	0.5	<2	9.17	<0.5	7	13	113
E596657		1.54	0.020	0.005	0.001	<0.5	8.03	14	180	0.7	<2	5.43	<0.5	54	37	1225
E596658		1.70	0.010	<0.005	0.003	<0.5	8.65	19	80	0.8	<2	8.46	<0.5	25	19	337
E596659		1.83	0.004	<0.005	0.001	<0.5	8.54	10	200	0.7	2	5.74	<0.5	5	14	114
E596660		0.91	0.033	<0.005	0.002	<0.5	9.43	21	90	0.9	<2	8.33	<0.5	46	17	69
E596661		0.79	0.017	<0.005	0.001	<0.5	8.02	21	220	0.7	<2	5.37	<0.5	17	19	72
E596662		0.74	0.031	<0.005	0.002	<0.5	9.00	34	120	0.9	<2	8.50	<0.5	31	17	207
E596663		1.40	0.015	<0.005	0.002	<0.5	9.20	15	100	0.7	<2	8.68	<0.5	29	16	355
E596664		2.21	0.018	<0.005	<0.001	<0.5	9.71	23	110	1.0	<2	8.85	<0.5	34	15	95
E596665		0.87	0.048	<0.005	0.002	<0.5	8.01	26	280	0.9	<2	4.17	<0.5	58	23	676
E596666		1.95	0.022	0.008	0.001	<0.5	8.50	28	740	1.3	<2	4.97	<0.5	46	24	499
E596667		6.24	0.023	0.008	0.009	<0.5	7.04	17	2400	1.5	<2	5.50	<0.5	37	61	353
E596668		1.01	0.011	<0.005	0.007	<0.5	6.88	33	1310	1.3	<2	7.62	<0.5	26	60	284
E596669		3.09	0.005	<0.005	0.004	<0.5	6.88	18	1980	1.2	<2	6.67	<0.5	27	68	124
E596670D		<0.02	0.010	0.011	0.006	<0.5	7.01	19	1820	1.2	<2	6.61	<0.5	29	69	142
E596671		3.84	0.007	0.012	0.004	<0.5	6.70	21	1090	1.6	3	9.18	<0.5	16	48	55
E596672		5.41	0.003	0.009	0.003	<0.5	8.17	6	2380	1.6	2	6.05	<0.5	14	72	147
E596673		5.19	0.010	0.006	0.005	<0.5	8.61	23	2150	1.9	<2	6.11	<0.5	23	76	102
E596674		0.07	4.10	<0.005	<0.001	>100	7.55	217	810	1.1	<2	0.95	8.4	12	23	>10000
E596675		1.37	0.006	<0.005	0.003	1.3	7.75	6	2400	1.5	<2	5.49	0.6	16	59	64
E596676		1.16	0.002	<0.005	0.001	<0.5	0.04	7	10	<0.5	<2	39.9	0.8	<1	1	6
E596677		3.33	0.009	<0.005	<0.001	<0.5	8.59	30	600	0.6	<2	4.85	<0.5	29	10	107
E596678		4.57	0.010	<0.005	<0.001	<0.5	8.62	27	760	0.7	<2	5.00	<0.5	26	11	279
E596679		3.68	0.026	<0.005	<0.001	<0.5	8.98	7	230	1.3	<2	8.30	<0.5	27	16	23
E596680		1.21	0.015	<0.005	0.002	<0.5	7.84	15	1990	1.4	<2	6.16	<0.5	10	28	8

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Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E596641		4.47	20	7.11	10	1.17	723	<1	1.13	12	1920	5	0.03	<5	14	463
E596642		4.05	20	6.65	10	1.44	848	<1	1.82	13	1560	11	0.01	<5	11	1130
E596643		4.01	20	2.06	10	0.65	707	1795	2.97	14	740	97	1.26	156	11	101
E596644		6.77	20	3.85	10	3.00	1350	5	2.28	15	1080	14	0.93	<5	19	892
E596645		7.55	20	2.92	<10	1.07	1285	3	2.06	21	900	8	0.21	<5	24	299
E596646		8.32	20	2.87	10	4.21	1395	<1	2.56	14	1080	8	0.28	<5	25	890
E596647		8.34	20	2.08	10	4.43	1440	<1	2.68	16	1110	<2	0.38	<5	24	879
E596648		7.68	20	2.10	10	4.28	1175	<1	2.57	17	1020	3	0.26	<5	23	874
E596649		7.59	20	2.33	10	3.98	1370	2	2.66	15	1120	5	0.23	<5	22	918
E596650		3.26	20	0.48	10	2.03	1055	1	4.52	11	950	2	0.01	<5	15	686
E596651		6.03	30	0.32	20	2.05	1270	1	4.19	16	1090	4	0.10	<5	18	418
E596652		0.05	<10	0.01	10	0.17	268	<1	0.01	<1	40	<2	0.01	<5	<1	126
E596653		3.68	30	0.17	20	2.07	1185	2	3.87	12	1010	3	0.05	<5	18	615
E596654		3.17	10	0.69	10	1.61	1005	2	5.6	15	1090	<2	0.15	<5	15	701
E596655		4.70	20	0.36	20	1.93	1220	2	4.15	14	990	<2	0.18	<5	19	504
E596656		5.42	30	0.19	10	0.80	1210	<1	3.28	4	890	5	0.04	5	11	1460
E596657		5.28	20	0.50	10	2.49	1390	8	4.25	23	960	13	0.37	<5	22	540
E596658		4.53	20	0.27	20	1.92	1255	2	3.92	13	990	6	0.16	<5	19	477
E596659		4.01	20	0.81	10	1.84	1110	<1	4.84	7	930	6	0.01	<5	14	752
E596660		5.65	20	0.17	20	1.88	1110	3	3.84	17	950	5	0.36	<5	20	424
E596661		4.22	20	0.59	10	2.05	1195	1	4.72	8	940	3	0.15	<5	18	814
E596662		5.93	20	0.19	10	1.81	1145	1	3.72	11	890	4	0.19	<5	19	798
E596663		5.25	20	0.22	10	1.95	1105	2	3.86	8	910	4	0.21	<5	18	676
E596664		5.64	30	0.16	10	1.81	1060	1	3.71	8	890	2	0.58	<5	18	1070
E596665		6.84	20	0.48	10	2.75	1435	3	4.40	12	860	5	0.91	<5	20	917
E596666		6.52	20	1.34	10	2.93	1370	3	3.68	11	780	6	1.49	<5	22	791
E596667		5.03	20	5.38	20	2.49	1025	4	1.33	26	2790	5	1.81	<5	25	623
E596668		5.07	20	4.63	20	1.78	1355	10	0.86	28	3040	6	1.89	<5	27	391
E596669		4.98	20	5.11	20	1.92	1445	7	0.85	23	3190	8	2.00	<5	27	387
E596670D		5.00	20	5.05	20	1.90	1430	6	0.87	25	3190	6	1.99	5	28	396
E596671		5.26	20	3.20	20	0.90	2450	4	0.81	17	1680	11	0.45	<5	17	252
E596672		4.62	20	5.55	20	2.17	1120	1	1.92	26	2130	4	0.31	<5	20	671
E596673		4.77	20	5.03	20	2.93	1190	<1	2.04	26	2220	9	1.07	<5	23	694
E596674		3.77	20	1.89	10	0.61	663	1620	2.75	13	690	88	1.16	142	11	94
E596675		4.56	10	5.33	10	2.38	915	2	1.87	22	1820	7	0.27	<5	20	910
E596676		0.07	<10	0.01	<10	0.21	415	1	0.01	<1	30	<2	0.04	<5	<1	131
E596677		6.99	20	2.43	10	3.17	1080	1	2.61	9	910	<2	0.12	<5	20	1110
E596678		7.12	20	2.68	<10	2.93	1085	1	2.63	11	890	3	0.40	<5	18	1200
E596679		5.87	20	0.80	20	2.63	1190	<1	3.48	10	940	7	3.47	<5	19	550
E596680		4.05	20	5.86	10	1.47	864	1	1.84	12	1490	14	1.51	<5	11	939

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TORONTO ON M5C 3A1

Finalized Date: 24- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176898

Sample Description	Method / Analyte / Units / LOR	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Ag- OG62 Ag ppm 1	Cu- OG62 Cu % 0.001
E596641		<20	0.34	<10	<10	193	<10	73		
E596642		<20	0.30	<10	<10	156	<10	41		
E596643		<20	0.30	<10	<10	117	10	121	99	1.025
E596644		<20	0.42	<10	<10	231	<10	81		
E596645		<20	0.47	<10	<10	308	<10	111		
E596646		<20	0.51	10	<10	298	<10	83		
E596647		<20	0.52	<10	<10	312	<10	81		
E596648		<20	0.50	<10	<10	293	<10	69		
E596649		<20	0.53	<10	<10	307	<10	72		
E596650		<20	0.43	<10	<10	176	<10	24		
E596651		<20	0.45	<10	<10	218	10	27		
E596652		<20	<0.01	<10	10	2	<10	7		
E596653		<20	0.44	<10	<10	217	<10	29		
E596654		<20	0.42	<10	<10	172	<10	21		
E596655		<20	0.45	<10	<10	202	<10	32		
E596656		<20	0.31	<10	<10	199	<10	17		
E596657		<20	0.49	<10	<10	226	<10	57		
E596658		<20	0.43	<10	<10	203	<10	35		
E596659		<20	0.38	<10	<10	189	<10	28		
E596660		<20	0.44	<10	<10	202	<10	32		
E596661		<20	0.42	<10	<10	196	<10	31		
E596662		<20	0.41	<10	<10	232	<10	29		
E596663		<20	0.42	<10	<10	198	<10	55		
E596664		<20	0.43	<10	<10	218	<10	31		
E596665		<20	0.47	<10	<10	240	<10	56		
E596666		<20	0.48	<10	<10	253	<10	56		
E596667		<20	0.46	<10	<10	202	<10	44		
E596668		<20	0.47	<10	<10	213	<10	57		
E596669		<20	0.49	<10	<10	199	<10	38		
E596670D		<20	0.50	<10	<10	199	<10	38		
E596671		<20	0.28	<10	<10	149	<10	55		
E596672		<20	0.35	<10	<10	200	<10	46		
E596673		<20	0.36	<10	<10	201	<10	53		
E596674		<20	0.29	<10	<10	108	20	112	100	1.015
E596675		<20	0.34	<10	<10	184	<10	39		
E596676		<20	<0.01	<10	10	3	<10	5		
E596677		<20	0.52	<10	<10	290	<10	39		
E596678		<20	0.50	10	<10	275	<10	42		
E596679		<20	0.41	<10	<10	204	<10	50		
E596680		<20	0.30	<10	<10	161	<10	24		

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TORONTO ON M5C 3A1

Finalized Date: 24- OCT- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11176898

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E596681		4.80	0.020	<0.005	0.001	<0.5	8.67	14	70	1.2	2	8.33	<0.5	16	17	12
E596682		5.76	0.006	<0.005	0.004	<0.5	8.07	14	2470	1.9	2	4.33	<0.5	8	20	22
E596683		2.19	0.009	<0.005	0.001	<0.5	8.94	19	90	1.7	<2	9.44	<0.5	7	17	8
E596684		2.78	0.076	0.008	0.008	<0.5	7.61	21	1020	1.3	<2	3.20	<0.5	12	14	66
E596685		2.67	0.054	<0.005	0.001	<0.5	7.97	18	220	2.2	4	9.24	<0.5	16	15	27
E596686		6.06	0.018	<0.005	<0.001	<0.5	8.66	12	60	0.9	5	11.25	<0.5	13	29	7
E596687		1.57	<0.001	<0.005	<0.001	<0.5	0.05	5	10	<0.5	<2	39.5	<0.5	<1	<1	1
E596688		6.34	0.005	<0.005	0.001	<0.5	8.40	32	520	0.5	<2	6.06	<0.5	35	28	60
E596689		6.42	0.004	0.005	<0.001	<0.5	8.54	31	390	<0.5	<2	5.76	<0.5	29	41	52
E596690		5.46	0.002	<0.005	<0.001	<0.5	9.01	49	360	0.5	<2	6.14	<0.5	27	38	49
E596691		5.37	0.003	<0.005	<0.001	<0.5	9.22	34	330	0.5	<2	6.24	<0.5	26	40	47
E596692D		<0.02	0.004	<0.005	0.001	<0.5	9.13	39	330	0.5	<2	6.29	<0.5	25	41	44
E596693		3.41	0.003	<0.005	<0.001	<0.5	8.54	23	360	<0.5	<2	5.97	<0.5	30	38	38
E596694		7.16	0.002	<0.005	0.001	<0.5	9.31	37	380	<0.5	<2	6.31	<0.5	26	36	34
E596695		4.94	0.005	<0.005	<0.001	<0.5	9.19	28	460	0.5	<2	6.50	<0.5	29	37	14
E596696		0.07	4.23	<0.005	0.001	>100	7.60	222	820	1.1	4	0.93	9.4	11	24	>10000
E596697		0.97	0.064	<0.005	<0.001	1.4	5.82	21	110	0.8	2	16.4	<0.5	64	12	265
E596698		0.48	0.007	<0.005	0.001	1.4	8.24	12	360	1.3	<2	4.34	<0.5	20	14	244
E596699		0.91	0.030	<0.005	0.001	<0.5	8.77	17	130	1.7	<2	16.6	<0.5	55	17	14
E596700		3.60	0.019	<0.005	<0.001	<0.5	8.59	18	840	0.8	<2	4.01	<0.5	42	11	164
E596701		1.17	0.005	0.008	0.002	<0.5	7.69	13	2630	1.1	<2	6.35	<0.5	19	60	34
E596702		5.31	0.006	<0.005	<0.001	<0.5	8.71	26	920	0.9	<2	4.32	<0.5	22	15	83
E596703		4.03	0.027	<0.005	<0.001	<0.5	10.35	27	970	1.0	<2	4.93	<0.5	28	21	24
E596704		1.58	0.001	<0.005	<0.001	<0.5	8.30	16	600	1.2	<2	4.04	<0.5	19	25	11

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TORONTO ON M5C 3A1

Finalized Date: 24- OCT- 2011
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CERTIFICATE OF ANALYSIS TR11176898

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E596681		5.40	20	0.26	10	2.20	1185	1	4.15	10	860	6	2.79	<5	20	631
E596682		4.34	20	5.27	10	0.92	758	1	1.32	8	1130	7	1.98	<5	10	1030
E596683		4.12	20	0.13	10	2.14	1110	1	3.81	9	760	<2	1.90	<5	19	496
E596684		5.68	20	5.16	20	1.29	579	3	0.86	9	2420	3	2.87	6	17	467
E596685		6.47	20	0.65	10	1.83	1080	2	3.26	7	880	2	3.89	<5	18	763
E596686		6.74	30	0.12	10	2.28	1400	<1	2.81	10	890	3	2.54	<5	23	1250
E596687		0.04	<10	0.01	10	0.14	64	<1	0.01	<1	160	2	0.01	<5	<1	136
E596688		7.04	20	1.35	10	3.42	1165	1	2.65	15	890	2	0.37	<5	23	910
E596689		6.98	20	1.42	<10	3.86	936	<1	2.42	18	850	<2	0.13	<5	24	788
E596690		6.91	20	1.38	10	3.88	978	<1	2.47	19	850	2	0.01	<5	26	734
E596691		7.05	20	1.18	10	3.78	922	<1	2.65	19	850	<2	0.01	<5	28	739
E596692D		7.07	20	1.18	10	3.75	929	<1	2.66	19	850	3	0.01	<5	27	750
E596693		6.83	20	1.18	<10	3.56	909	<1	2.50	16	830	<2	0.05	<5	25	804
E596694		7.09	20	1.42	10	3.94	886	<1	2.40	18	890	2	0.02	<5	27	846
E596695		7.02	20	1.67	10	3.84	1115	1	2.39	19	900	<2	0.26	<5	27	923
E596696		3.80	20	1.91	10	0.61	669	1710	2.78	15	700	98	1.18	142	11	96
E596697		13.05	20	0.69	10	1.25	2190	11	0.50	8	440	11	6.48	<5	12	877
E596698		2.85	10	0.88	10	1.95	904	5	4.74	9	1130	5	0.61	<5	13	1045
E596699		9.06	30	0.50	10	1.77	1900	7	0.69	7	800	8	2.15	6	18	1720
E596700		5.44	20	1.33	10	1.85	855	3	4.54	9	1130	4	0.86	<5	17	1390
E596701		6.28	20	5.63	20	2.43	843	2	1.16	16	2870	<2	0.65	<5	26	777
E596702		6.98	20	2.18	10	2.23	934	1	3.42	12	1180	2	0.33	<5	22	1190
E596703		7.19	30	1.95	10	2.43	867	<1	4.12	14	1450	5	0.36	5	20	1520
E596704		6.16	20	1.50	10	2.34	808	1	4.08	9	1060	4	0.04	<5	20	1040

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Sample Description	Method Analyte Units LOR	ME- ICP61 Th ppm 20	ME- ICP61 Ti % 0.01	ME- ICP61 Tl ppm 10	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Ag- OG62 Ag ppm 1	Cu- OG62 Cu % 0.001
E596681		<20	0.42	<10	<10	200	<10	28		
E596682		<20	0.34	10	<10	190	<10	23		
E596683		<20	0.40	<10	<10	190	<10	23		
E596684		<20	0.49	<10	<10	234	20	21		
E596685		<20	0.37	<10	<10	210	10	19		
E596686		<20	0.46	<10	<10	227	<10	21		
E596687		<20	0.01	<10	10	3	<10	5		
E596688		<20	0.52	<10	<10	286	<10	37		
E596689		<20	0.51	<10	<10	301	<10	35		
E596690		<20	0.50	<10	<10	299	<10	31		
E596691		<20	0.52	<10	<10	301	<10	31		
E596692D		<20	0.52	<10	<10	300	<10	30		
E596693		<20	0.50	<10	<10	285	<10	30		
E596694		<20	0.51	<10	<10	304	<10	33		
E596695		<20	0.52	<10	<10	293	<10	39		
E596696		<20	0.29	<10	<10	109	20	116	104	1.015
E596697		<20	0.25	<10	<10	148	10	13		
E596698		<20	0.41	<10	10	134	<10	22		
E596699		<20	0.40	<10	<10	258	<10	24		
E596700		<20	0.46	<10	<10	214	<10	27		
E596701		<20	0.40	<10	<10	213	<10	31		
E596702		<20	0.53	<10	<10	274	<10	38		
E596703		<20	0.56	<10	<10	277	<10	37		
E596704		<20	0.50	<10	<10	259	<10	34		

APPENDIX III

Hole ID DRK 11-01 Azimuth ______ Dip ______ Depth ______ Easting ______ Northing ______ Date 8/8/11 Geologist MORT / OSCAR

Azi	Dip	TCA	Structure	Color	From / To Lithology Remarks	Py	Cpy	Mal	FeOx	Other	Style	From_m	To_m	Sample #	Control #	Control Type
				D GRAY GREEN	2.10-3.12M FINE-MED GRAINED MATRIX SEEBACK				2			2.10	3.12	E596451		
		62	ALB VEIN	TO PURPLE	3.12 - 6.12M REDDISH PURPLE,				1			3.12	4.50	6452		
		28	FRAC		FINE-MED GRAINED MATRIX,				20			4.50	6.12	6453		
		60	FRAC		CROWDED PSEUDO 4MM, 40%, ROUNDED							6.12	6.35	6454		
					6.12-6.35M TANNISH, TO SUBROUNDED, HIGHLY ALT. TEXT DESTRUCTIVE,	1			2		D	6.35	7.98	6455		
				DARK GREEN	ALBITE/CARB FLOODED 7.98-10.65M FAULT ZONE, Gravelly	1			50		D	7.98	8.50	6456	6457	DUPE
				DARK GRAY	Highly FRACTURED, ALBITE/KSPAR FLOODED	1		0.5	25	Tor 0.5	V/D	8.50	10.65	6458		
		85	ALB VEIN	CREAM GREEN	10.65-11.37M CREAM GREEN, PLAG PHYRIC (UP TO 3MM, 35%, CROSS	2			3	EMA 0.5	V	10.65	11.37	6459		
					CUTTING ALBITE VEINS, FINE-MED GRAINED	0.5		0.5	80		V	11.37	12.40	6460		
					MATRIX	1		1	80			12.40	14.65	6461		
				DARK GREEN	11.37-15.56M FAULTZONE, GRAVELLY,	TR		3	10	EMA 0.1	V	14.65	15.56	6462		
		45	VEIN	GRAY CREAM GREEN	Highly FRACTURED. @ 14.65? MINERALIZATION	1		5	6	Tor 0.2	V Py 2	15.56	17.84	6463	6464	CU TS2
					(MALACHITE, CN, Py) FAULT BRECCIA	5		8	30	Py 3	V	17.84	20.5	6465		
					15.56-17.84M CREAM GREEN TO LIGHT	TR			15		V	20.5	22.49	6466	6467	BLANK
		5	VEIN		GRAY Intense ALT, TEXT DESTRUCTIVE FINE GRAINED MATRIX CLAY ALT	0.5		1	10	EMA TOR 0.1	V	22.49	24.36	6468		
					OVER PRINTING POT ALT. ALB/KSPAR FLOODED.	1		2	80	Tor 1	V/D	24.36	25.30	6469		
				Light Gray Purple	17.84-22.49M FAULTZONE, GRAVELLY,	0.5		1	2	Tor 0.5	V	25.30	25.81	6470		
					Highly FRACTURED, SULFIDE @ 17.8-20.5				3			25.81	26.82	6471		
		28	FRAC		w/ JIGSAW BRECCIA which CONTAINS SULFIDES				2			26.82	27.26	6472		
		58	VEIN		22.49-24.36M SAME AS 15.56-17.84M	1		0.5	2		V/D	27.26	29.64	6473		
					24.36-25.30M FAULT/RUSTY COLOR	TR			15		V/D	29.64	31.05	6474		
					GRAVELLY, HIGHLY FRACTURED							31.05	32.20	6475		
					25.30-25.81M SAME AS 15.56-17.84M							32.20	32.92	6476		
					25.81-26.82 LIGHT GRAY -> CROWDED ORTHOCLASE PORPH							32.92	34.22	6477		
					2-50MM, 20-30% EUHEDRAL,							34.22		6478		
					FINE GRAINED MATRIX, ALK-FELD-											
					SYENITE,											
					26.82-27.26M SAME AS 25.81 BUT MAROON/PURPLE											
					KSPAR FLOODED											
					27.26-29.64 MAROON/PURPLE ORTHOCLASE											
					2-20MM 10%, PSEUDO LEUCITE UP TO 5MM 12-											
					15% ROUNDED -> SUBROUNDED, FINE											
					GRAINED MATRIX.											
					29.64-32.92M SAME AS 26.32											
					32.92 -											

Alteration [0 - 4] Relative Scale

Sample #	Hem	Style	Mag Sus	Style	Carb	Style	Fe Carb	Style	Clay	Chl	Style	Epi	Style	Ser	W	Qz	Style	Alb	Style	Act	Style	Bt	Style	Ksp	Style	Other	Amt.	Alt'n Asmbl
E596451			2.3		3	V				1	V/D	1	V/D					3	V/D					2	D			
6452			.334		4	V/D																		4	R			POT
6453			.347		4	V/D																		4	R			↓
6454	2	V	.37		3	V/D			1									2	V/D					2	D			↓
6455			.31		2	V/D				1	R	2	V/D					3	V/D					2	D			POT
6456			.49		2	V/D			1	1	V	3	V/D			1	D	2	V/D					2	D			↓
6458			.16		2	V			1	1	V	3	V/D			1	D	2	V/D					2	D			↓
6459			.02		1	V				1	D	3	V/D			1	D	1	V/D					1	D			CHL
6460			.2						1	1	D	3	V/D			1	D	3	V/D					3	D			
6461			.25		1	D/V			1	1	D	3	V/D			1	D	3	V/D					3	D			
6462			.49		1	V			1	1	D	3	V/D			1	D	3	V/D					3	D			
6463	1	V	.36		2	V/D			1	1	D	2	V/D	2				2	V/D					3	D			CLAY
6465			.49		1	V/D			1	1	D	2	V/D					2	V/D					3	D			
6466			.35		1	V/D			1	1	D	2	V/D					2	V/D					3	D			
6468			.07		2	V			1	1	D	2	V/D					2	V/D					3	D			
6469			.3		4	V/D			1	1	D	2	V/D					2	V/D					3	D			
6470			.24		4	V/D			1	1	D	2	V/D					2	V/2					3	D			
6471			3.84		1	V																						
6472			3.05		1	V																		3	D			
6473			4.36		1	V																						
6474			4.44																					2	D			
6475			4		1	V																		2	D			
6476			4.22		1	V																		3	D			POT
6477	1	V	.29		3	V/D				1	V	3	D			2	D	2	V					2	D			POT
6478	1	V			4	V/D				1	V	3	D			2	D	2	V					2	D			

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2.10 → 3.12
6.35 - 7.98 → ...DEAM GREEN FINE-MED GRAINED MATRIX; HORNBLENDE UP TO 2MM 3% ALBITE/KSPAR/BIOTITE FLOODED .// ALBITE VEINS UP TO 5CM OVERPRINTING

7.84 → 20.5 ⇒

MINERALIZATION

MAL - 8 VEINS
Dg - 2-3%
Py - 5%

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uth _____ Dip _____ Depth _____ Easting _____ Northing _____ Date 8/8 9/2011 Geologist MORT OSCAR

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Remarks	Py	Cpy	Mal	FeOx	Ena	Dg	Tnr	Td	Bn	Po	Cc	Other	Style	From_m	To_m	Sample #	Control #	Type	Ham	Strength	Sty	Carb	Style	Fe Carb	Style	Clay	Chl	Style	Epi	Style	Ser	Qtz	Style	Alb	Style	Act	Style	Bt	Style	Ksp	Style	Chlor	Amt	Alt'n Assmbl
														2.10	3.12	E596451																												
														3.12	4.50	6452																												
														4.50	6.12	6453																												
														6.12	6.35	6454																												
														6.35	7.98	6455																												
														7.98	8.50	6456	E596457	Dup																											
														8.50	10.65	6458																												
														10.65	11.37	6459																												
														11.37	12.90	6460																												
														12.90	14.65	6461																												
														14.65	15.56	6462																												
														15.56	17.84	6463	E596464	CU 152																											
														17.84	205	6465																												
														205	22.49	6466	6467	BLANK																											
														22.49	24.36	6468																												
														24.36	25.30	6469																												
														25.30	25.81	6470																												
														25.81	26.82	6471																												
														26.82	27.26	6472																												
														27.26	29.64	6473																												
														29.64	31.05	6474					.53																							
														31.05	32.20	6475					.19																							
														32.20	32.92	6476					.10																							
														32.92	34.22	6477					.24	3	P/D				V	3	D		2	D	2	V				2	D		PoT
														34.22	35.50	6478					.48	2	V				V	3	D		2	D	2	V				2	D		
ULT ZONE, HIGHLY FRACTURED				TR	80			2						35.50	37.88	6479					.03	2	P/V				V	3	D		2	D	2	V				2	D		
XMEAS 26.82				TR	80			2						37.88	39	6480					.18	3	D				V	3	D		2	D	2	V				2	D		
					12									39	40.99	6481					.02	2	P/V																3	D		
GRAY - BLEACH WHITE - PINK - PALE YELLOW					5									40.99	42.11	6482					.05	2	P/V																3	D		
TEXT DESTRUCTIVE, F-M				0.5	2	10								42.11	43.44	6483			2	V	.05		✓						D		3	V							2	D		CLAY
QTZ/HEM FLOODED				0.5	0.5	12								43.44	43.87	6484			2	V	.07								D		2	V							2	P	S	
SMALL GRAY COPPER SULFIDE ENA?					1	15								43.87	45	6485			2	V	.01	2	P/V						D		2	V							2	D	S	
LE HIGHLY FRACTURED				0.5										45	45.75	6486					.01	2	D								1	V							4	D		PoT
SPAR FLOODED		10.5		4		5								45.75	48	6487	6488		2	V	.05	2	D				V	2	D		1	V							1	D		CLAY
SAME AS 42.11 LESS ENA		0.5		2										48	49.08	6489					.31						V	2	D		1	V							1	D		
DARK GREEN - PALE PINK														49.08	50.21	6490	6491	CU 152	2	V	.04		V		1						2	V							2	D		
XT DESTRUCTIVE, QTZ VEINS.				2	2									50.21	51.20	6492			3	V	.21		✓		V						2	V							2	D		

TRIX, SMALL FINE-GRAINED
COPPER SULFIDE? LESS THAN
A

Hole ID DRK 11-01 Azimuth ______ Dip ______ Depth ______ Easting ______ Northing ______ Date 8/9/11 Geologist MORT / OSCAR

5200 6771 2193 expiry 02/13

Azi	Dip	TCA	Structure	Color	From / To Lithology Remarks	Py	Cpy	Mal	FeOx	Ena	Dg	Tnr	Td	Bn	Po	Cc	Other	Style	From_m
		28	VEIN HEM		51.20-51.98 MAROON-PALE PINK-PALE BROWN	Tr			3										51.20
					INTENSE ALT, TEXT DEST, KSPAR/HEM FLOODED	Tr			15										51.98
					51.98-54.0 M LIGHT GRAY-PALE PINK-CREAM				10										54
		57	FRAC		GREEN, F-M GRAINED MATRIX KSPAR/BIOTITE	Tr		0.1	10										55.20
					54.0-58.12M LIGHT GRAY, PALE PINK-PALE GREEN F-M GRAINED MATRIX, EPI FLOODED	Tr		0.1	10										57
					PLAG PHYRIC >0.5MM 8% 58.12-59.08 M LIGHT GRAY-CREAM GREEN	Tr		0.1	3										58.12
					EPI FLOODED, TEXT DEST, INTENSE ALT HYDROTHERMAL BRECCIA	Tr		0.1	12										59.08
					59.08-62.62M FAULT ZONE, HIGHLY	Tr		0.1	70										59.74
					FRACTURED/GRAVELLY MATERIAL, HIGH/MAG	Tr		0.1	70										60.26
					HYDROTHERMAL BRECCIA, JIGSAW ANGULAR CLAST, GRAVELLY MATERIAL	Tr		0.1	70										60.87
					62.62-64.08M LIGHT GRAY-BLEECH WHITE	Tr		0.1	70										62.12
					PALE YELLOW-MAROON, INTENSE ALT, TEXT	Tr		0.1	70										63.32
					DEST, KSPAR FLOODED, HYDROTHERMAL			0.1	2										63.62
					BRECCIA F-M MATRIX			15	10			5							64.08
					64.08-67.31M PALE YELLOW-LIGHT GREEN			1	10			8					CU 2		65.66
		35	VEIN BN		INTENSE ALT, TEXT DEST, HEM FLOODED	5		30	35			5		1			CU 2		66.36
					W/EPI IN MATRIX MINERALIZATION INCREASES			10	10			[illegible]				2	CU 0.5	V/D	67.31
					@66.36, BLACK COPPER SULFIDE 3%			Tr	2										67.71
					FEOX MAL FLOODED, NATIVE CU 2-3%, MAG			2	20			3				2	[illegible]	V/D	68.11
					VEIN w/ BN	Tr		0.5				1							69.06
					67.31-68.11 PALE YELLOW, BLEECH WHITE														69.87
					67.71-68.11 NON ALT. MAROON ORTHOCLASE up to 25MM														70.68
					20% F-M GRAINED MATRIX, FINGERPRINT	TR													72.16
					CLAY ALT. CLASTS WITHIN CLAY VEINS			3	5			2						V/D	73.10
					PALE YELLOW/CREAM GREEN 68.11-69.06 FAULT ZONE/FRACTURED														73.82
					F GRAINED MATRIX	TR		4	6			3						V/D	74.37
					69.06-69.87 - PALE YELLOW/BLEECH WH	TR		4	25			6						V/D	75
					F-MATRIX CLAY ALT;														78
					69.87-70.68M PALE YELLOW-BLEECH WH														78.73
					FINE GRAIN MATRIX, CLAY ALT				20			2						V/D	79.04
					70.68-72.16M FAULT ZONE, FRACTURED/														80.95
					GRAVELLY, PALE YELLOW, ANGULAR FRAGS														81.60
					FINE GRAINED														82.09
					72.16→73.10 SAME AS 69.06														83.85
					73.10-73.82 SAME AS 64.08-67.31				35			10						V/D	84.56
					73.82→74.37M				2.?			8						V/D	86.70
					LIGHT GRAY-MAROON ORTHOCLASE				15			12							87.87

PHYRIC up 15 MM, 15% FINE GRAINED MATRIX, 1mm MAFICS 5%

LITHO OVER ↓ → 74.37 → 89.87

From_m	To_m	Sample #	Control #	Type	Hem	Style	Mag	Style	Carb	Style	Fe Carb	Style	Clay	Chl	Style	Epi	Style	Ser	Qtz	Style	Alb	Style	Anh	Style	Bt	Style	Ksp	Style	Other	Amt	Alt'n Asmbl
51.20	51.98	6493			3	%v	0						1						2	V					.	D	3	D			CLAY
51.98	54	6494	6495	DUPE	2	%v	.03						2			2	%v		1	V					.	D	3	D			POT
54	55.20	6496			1	%v	1.42		/	/			2			3	%v		1	V							3	D			
55.20	57	6497			1	%v	4.6		1	V			2			3	%v		1	V							3	D			
57	58.12	6498			1	%v	.62		2	%v			2			3	%v		1	V							3	D			
58.12	59.08	6499			1	%v	.04		1	D			2			2	%v		1	V							3	D			
59.08	59.74	6500			2	%v	.1		3	%v			2			3	%v			V							3	D			
59.74	60.26	6501	6502	BLK	2	%v	.25		2	%v			1			2	%v		1	D							3	D			
60.26	60.87	6503		BLK	2	%v	.15		2	%v			.			1	%v		1	D							3	D			
60.87	62.12	6504			2	%v	.1		1	%v			1			1	%v		1	D							3	D			
62.12	63.32	6505			2	%v	.89		1	V			.			1	%v		1	D							3	D			
63.32	63.62	6506			2	%v	0		1	V						1	%v		1	V							3	D			CLAY
63.62	64.08	6507			3	%v	.29		2	V/D			2			1	%v		1	D							2	D			CLAY
64.08	65.66	6508	[illegible]		3	%v	.04		3	V/D			3			2	%v														CLAY
65.66	66.36	6509	6510	CU 152	3	%v	.15		4	V/D			3			2	%v														
66.36	67.31	6511	6512	DUP	3	%v	.23			V/D			3			2	%v														
67.31	67.71	6513					.05		3	V/D			7			2	%v										3	D			POT→CLAY
67.71	68.11	6514					.1		2	V/D			1			2	%v		1								3	D			POT
68.11	69.06	6515					.11		2	V/D			1			2	%v		1	V											
69.06	69.87	6516			1	V/D	0		1	V/D			3			2	%v		1	V											CLAY
69.87	70.68	6517			1		.24		/	/			4						1	V									S		CLAY
70.68	72.16	6518					.3		1	V/D			4						1	V									S		CLAY
72.16	73.10	6519					.41		/	/			4						1	V									S		CLAY
73.10	73.82	6520			3	%v	0		3	V/D			3			2	%v														
73.82	74.37	6521					1.44		3	V/D																	3	D		1	POT
74.37	75	6522			3	%v	.05		3	V/D			3			2	%v														CLAY
75	78	6523			3	%v	0		1	D			3			2	%v														CLAY
78	78.73	6524					0		1	D			3	1	D												2	D			CLAY/POT
78.73	79.04	6525					.1		3	V/D																					
79.04	80.95	6526	6527	Dupe	3	%v	.04		4	V/D			2.			1	D		.	V							2	%v			CLAY/POT
80.95	81.60	6528					.14		4	V/D				2	D	1	D		2	V							2	%v			POT
81.60	82.09	6529					.29		3	V/D				2	D												3	%v			POT
82.09	83.85	6530					.13		3	V/D				2	D	1	D		2	V							2	%v			POT
83.85	84.56	6531					.51		3	D				2	D												3	%v			POT
84.56	86.70	6532					.1		4	V/D				2	D												2	%v			POT
86.70	87.87	6533					.21		2	V/D				1	D												3	%v			POT
87.87	89.87	6534					0		2	V/D				2	D	1	D										3	%v			

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74.37-75 SAME AS 69.08-69.51

75 → 78 → FAULT ZONE, HIGHLY FRACTURED/GRAVELLY SAME AS THAT 74.37-75

78 → 78.73 → Light GRAY / TANNISH; TEXT DEST. F-M GRAINED MATRIX, ANGULAR CLAST OF ORTHOCLASE, BRECCIA ALONG CONTACT W/ BASALT

78.73 → DARK GRAY BASALT DYKE FLAW: MAFIANG TOWARD MARGIN

79.04

79.04 - 80.95 → TANNISH PINK - LIGHT GRAY, HIGHLY FRACTURED F-C GRAINED MATRIX CLAY ALT /DOT

80.95 → 81.60 - TANNISH PINK - MAROON - GRAY GREEN HIGHLY FRACTURED, MIX NTERVAL BRECCIA AKA JIGSAW BRECCIA. F-C GRAINED MATRIX ANGULAR CLAST.

81.60 - 82.09 → MAROON: FINEGRAINED MATRIX W/ CLAST UP TO 25mm ROUNDED - ANGULAR 8% DOT ALT

82.09 - 83.85 SAME AS 80.95

83.85 - 84.56 TANNISH PINK FINE GRAINED MATRIX W/ SUBROUNDED TO ANGULAR CLAST: up to 25 MM 8%

84.56 - 86.70 RUSTY ZONE FE OX CEM BRECCIA, CLAST SUB-ANGULAR SUBROUNDED, F-M MATRIX, up to 30MM 35-40%

86.70 - 87.87 TANNISH PINK MAROON LIGHT GRAY F-M GRAINED MATRIX W/ ANGULAR - SUBROUNDED CLAST up to 15MM, 10%

87.87 - 89.87 TANNISH PINK - LIGHT GRAY JIGSAW BRECCIA F-C GRAINED MATRIX W/ ANGULAR - SUBROUNDED CLAST up to 50 mm, 35-40% W/ RUSTY ZONES

Hole ID PRK 11-01 Azimuth ______ Dip ______ Depth ______ Easting ______ Northing ______ Date 8/9,10/11 Geologist MORT/OSCAR

5100 6741

TCA	Structure	From / To Lithology Remarks	Py	Cpy	FeOx	Tnr	Td	Style	From_m	To_m	Sample #	Control #	Control Type	Hem	Sty	[illegible]	Carb	Style	Clay	Chl	Style	Epi	Style	Ksp	Style	Alt'n Assmbl
70	VEIN	89.87-90.95 - LIGHT GRAY-RUSTY-LIGHT GREEN	TR		20	8	9	D/V	89.87	90.95	6535					.01	3	D/V		1	P/V	2	P/V	3	D/V	
		INTENSE ALT, TEXT DEST, FINE GR MATRIX	TR		22	10		D/V	90.95	92.18	6536					.01	3	D/V		1	D	1	D	3	D/V	
		SILVER/ W FINE GRAINED BLACK SULFIDE? LEAVES	TR		18			D/V	92.18	93.54	6537	6538	Cu 163	2	V	.09	2	P/V		1	D	2	D	3	D/V	POT
		BLACK STREAK TN? 90.95-92.18 RUSTY ZONE JIGSAW	TR		3			D/V	93.54	93.80	6539					0	1	P/V	1	1	D	1	D	2	D/V	
		BRECCIA, SAME AS 87.87-89.87	TR		40			D/V	93.80	95.50	6540	6541	BLK			.03	3	P/V	1	2	D	1	D	2	D/V	POT
		92.18-93.54M PALE PINK-TANNISH-RUSTY, INTENSE ALT, TEXT DEST.	3		2			D/V	95.50	95.66	6542					.09	1	P/V	1	1	D	2	D	2	D/V	
		93.54-93.80M TANNISH YELLOW LIGHT	TR		20			D/V	95.66	96.40	6543					.06	4	D/V		2	D	1	D	2	D/V	
		GRAY, INTENSE ALT, TEXT DEST							96.40	96.76	6544			2	V	.26	1	D						3	P/V	
		93.80-95.50 RUSTY ZONE, JIGSAW			25			D/V	96.76	97.85	6545			2	V	.03	2	P/V						3	P/V	
		BRECCIA, SUBANGULAR CLAST UP TO 50MM, 25% F-C MATRIX							97.85	99.14	6546			2	V	.05	1	D						4	D	
43	VEIN CARB	95.50-95.66 SAME AS 93.54			1			D/V	99.14	99.39	6547			2	V	.06	1	P/V						3	D/V	
		95.66-96.40 RUSTY ZONE SAME AS 93.80							99.39	100.90	6548			2	V	.59	1	P/V						4	D	
		96.40-96.76 PINK-LIGHT GRAY, INTENSE							100.90	102.86	6549			2	V	.02	1	P/V						4	D	
		ALT, TEXT DEST F-M MATRIX, KSPAR							102.86	105.08	6550			2	V	.15	1	P/V						4	D	
		FLOODED, HEM. CEMENT BRECCIA							105.08	105.34	6551			2	V	0	2	P/V						3	D	
		96.76-97.85 RUSTY ZONE, SAME AS 96.40			3			D/V	105.34	106.84	6552	6553	DUP			.52	1	V						3	D	
		97.85-99.14M SAME AS 96.40 BUT K-SPAR							106.84	108	6554					.08	1	V						3	D	
		FLOODED AND END OF BRECCIA			4			D/V	108	109.50	6555					.84	1	V						3	D	
		99.14-99.39 SAME AS 96.40 BUT K-SPAR DECREASES			5			D/V	109.50	111	6556					.25	1	V						3	D	
60	VEIN CARB	99.39-105.08 MAROON GRAYISH-			2			D/V	111	113.30	6557			1	V	.1	1	V						3	D	
		GREEN FINE GRAINED MATRIX W/ CAL/HEM							113.30	114.68	6558					.13	1	V						3	D	
		CROSS CUTTING VEINS, 5% up 2MM WIDE, POT ALT, PSEUDOLEUCITE							114.68	115.62	6559					1.66	1	D						3	D	
16	VEIN HEM	105.08-105.34 PINK MAROON CROWDED							115.62	117	6560	6561	Cu 172	1	V	.44	/	/		1	D	2	D	3	D	
		ORTHOCLASE up to 15 MM, 18% F-GRAIN							117	118.32	6562	6563	BLK	1	V	.06	/	/		1	D	2	D	3	D	
		105.34-114.68 PALE PINK-MAROON-							118.32	118.99	6564					.23	1	V		·	D	3	D	3	D	
		LIGHT GRAY ORTHOCLASE CROWDED up to 25							118.99	120.88	6565					.19	1	V						3	D	
		20% F-GRAINED MATRIX, KSPAR							120.88	122.62	6566			2	V	.09	1	·						3	D	
		Flooded							122.62	123.39	6567			2	V	.91	2	V			D	2	P/V	3	D	
34	VEIN	114.68-115.62M LIGHT GRAY/GREEN							123.39	124.96	6568			2	V	.07	2	V						3	D	
		PALE PINK FINE-MED GRAINED MATRIX							124.96	125.71	6569			2	/	1.46	2	D		1	D	2	P/V	3	D	
55	CONTACT	ORTHOCLASE up to 10mm 15%							125.71	126.50	6570	6571	DUP			.23	1	D		1	D	1	D	3	D	
		115.62-120.88M SAME AS 105.34	0.5		35			D/V	126.50	126.90	6572			1	V	.05	2	V	2	1	D	1	D	3	D	CLAY
		BUT CREAM GREEN PATCHES of Epi			20			D/V	126.90	127.37	6573			1	V	.04	1	V	2	1	D	1	D	3	D	CLAY/POT
		120.88-122.62 MAROON-GRAY ORTHO							127.37	127.92	6574			1	V	.33	2	V		2	D	1	D	4	D	POT
		up to 10MM 5% F GR Matrix	2	0.5	30			P/V	127.92	128.54	6575					6	2	·		2	D	2	D	4	D	
23	FRAC	122.62-124.96M PALE PINK TO GRAYISH							128.54	129.90	6576				V	.16	1	·			D	2	D	3	D	
		ORTHOCLASE Matrix up to 5MM, 7%			3				129.90	130.22	6577	6578	CU 163		V	.05	2	V			D	2	D	3	D	

PLAG up 2MM 2-3%, SYENITE

LITHO => 124.96-130.22 SEE BACK

124.96- 126.50 - GRAYISH GREEN, PALEPINK PLAG/ORTHO PHYRIC ORTHO upto 20MM 3-5%, PLAG CROWDED/Imbricated 5MM 20-30% F-M MATRIX MONZ DIORITE

5300 67/1 2123 expiry 02/13

126.50- 126.90 MAROON, To PALE PINK F-M GRAINED MATRIX W/ ORTHOCLASE upto 20CM 2%, highly FLOx

126.90- 127.37 CREAM GREEN, PALE YELLOW, Light GRAY ORTHO/PLAG PHYRIC upto 15MM, 3% PLAG upto 2MM 7% CLAY ALT.

127.37- 130.22 SAMEAS 122.62

Hole ID DRK 11-01 Azimuth ______ Dip ______ Depth ______ Easting ______ Northing ______ Date 8/9,10,11/11 Geologist MORT/OSCAR

5200 6741 2123 Expiry 09/13

Azi	Dip	TCA	Structure	Color	From / To Lithology Remarks	Py	Cpy	Mal	FeOx	Ena	Dg	Tnr	Td	Bn	Po	Cc	Other	Style	From_m	To_m
					130.22 - 139.34M PALE PINK to														130.22	132
					GRAYISH ORTOCLASE PHYRIC up to														132	132.87
					20MM, 7% F-M GRAINED MATRIX				50									V	132.87	133.11
					PLAG up 2MM, 2-3% SYENITE				5									V	133.11	134.88
		22	RUSTY			2			3									V	134.88	135.91
																			135.91	136.16
					139.34-149.64M GRAYISH GREEN, PALE PINK	Tr			2									V	136.16	138
		47	CONTACT		PLAG/ORTHO PHYRIC, ORTHO UP TO 20MM	Tr			1									V	138	139.34
					CROWDED/IMBRICATED 3-5%, PLAG up to 5MM 30-35% F-M	TR													139.34	141.43
					GRAINED MATRIX MONZODIORITE*														141.43	142.93
																			142.93	144.44
					149.64-156.02M GRAY FINE GRAINED	Tr			1									V	144.44	145.64
		50	Fabric		BASALT? NO TEXTURE/STRUCTURE	Tr			3									V	145.64	147
						Tr													147	147.95
																			147.95	149.64
					149.64-153 FAULT ZONE, HIGHLY FRACTURED	1			70									V	149.64	150.64
					156.02 - 157.70 GRAY - CREAM GREEN	1			65									V	150.64	153
		65	CONTACT		FINE GRAINED EPI FLOODED W/ EPI CRYSTALS	1			45									V	153	155.36
					UP TO 5MM, OPEN SPACE FILLING, euhedral	1			70									V	155.36	156.02
					157.50 - 160.34 LIGHT GRAY-CREAM	2			3									V	156.02	157.70
		26	FRAC		GREEN, INTENSE ALT., TEXT DESTRUCTIVE,	3			4									V	157.70	159
					F-M GRAINED MATRIX	3			5										159	160.34
					160.34 - 166.82 GRAYISH GREEN														160.34	161.39
					CLASTIC WITH PLAG UP TO 2MM 18-20%														161.39	162.65
					SUBANGULAR lithic up to 0.5MM 3%, VEINS OF CARB														162.65	165
					SiO_2 AND EPI	Tr			1										165	166.82
					166.82 - 176.80	Tr			1										166.82	167.17
					Broken gravel/rubble - fractured zone	Tr			4										167.17	168
					host rock is cemented fragmental,				10										168	170.40
					clasts angular to subangular 3-				25										170.40	171.50
					70 mm. Some clasts patchily				5										171.50	173.44
					altered (pre fragmentation?)				3										173.44	174.85
					dark grey aphanitic matrix, harder				2										174.85	176.80
					than steel. Monomict, clasts				1										176.80	179.26
					are plagioclase-lithic wacke.				0.5										179.26	180.31
					HBX? clasts ~10-60% of														180.31	181.24
		32	VEIN		rock	1							0.5						181.24	182.57

From_m	Sample #	Control #	Control Type	Hem	Style	[illegible]	Style	Carb	Style	FeCO3	Style	Clay	Chl	Style	Epi	Style	Ser	Style	Qtz	Style	Alb	Style	Act	Style	Bt	Style	Ksp	Style	Other	Amt.	Alt'n Assmbl
130.22	6579			1	V	0		2	V				1	D	2	D											3	D			PoT
132	6580	6581	BLK	1	V	.21		1	V				1	D	2	D											3	D			
132.87	6582			1	V	.04		3	P/V				1	D	2	D											3	D			
133.11	6583			1	V	.09		1	V				1	D	2	D											3	D			
134.88	6584			1	V	.54		1	V				1	D	2	D											3	D			
135.91	6585			1	V	1.22		2	V				1	D	2	D											3	DV			
136.16	6586			1	V	.45		/	/					D	2	D											3	DV			
138	6587			1	V	.26		/	/				1	D	2	D											3	DV			
139.34	6588			1	V	1.43		/	/				1	D	2	D											3	D			
141.43	6589			1	V	.71		1	D				2	D	2	D											3	D			
142.93	6590			1	V	3.87		2	V				2	D	2	D											2	D			
144.44	6591			1	V	.82		1	D/V				2	D	2	D											2	D			
145.64	6592			1	V	.07		1	D/V				2	D	2	D											2	D			
147	6593	6594	DUPE	1	V	20.7		1	D/V				2	D	2	D											2	D			
147.95	6595				V	16.38		/	/				2	D	2	D											2	D			
149.64	6596					.49		/	/				1	V	1	V															
150.64	6597					.14		/	/				1	V	1	V															
153	6598					1.96		/	/				1	V	1	V															PoT
155.36	6599	E596600	CU 170			34.2		/	/				1	V	2	V/P											1	D			
156.02	6601					.23		/	/				2	V	4	P/V											2	D			
157.70	6602	6603	BLK	1	V	.60		/	/				2	P/V	3	P/V											1	D			
159	6604			1	V	.09		/	/				2	P/V	3	P/V											1	D			
160.34	6605					.56		/	/				2	P/V	3	P/V											3	D			
161.39	6606					.55		1	V				1	D	2	P/V	1	1													
162.65	6607					.14		2	V				1	D	2	P/V	1	V													
165	6608					.42		1	V				1	D	2	P/V	1	V													
166.82	6609					.43							1	D	2	P/V	1	V													
167.17	6010					.63		1	V				1	D	2	P/V	1	V													
168	6011					.08		1	V				1	D	1	D/V	1	V									2	D			PoT
170.40	6012					.11							1	D	1	P/V	1	V									2	D			
171.50	6013					.09							1	D	1	P/V	1	V									1	D			
173.44	6014					.14							1	D	2	P/V	2	V									2	D			
174.85	6015					.18							1	D	2	P/V	1	V									1	D			
176.80	6016					.17							1	D	1	D/V	1	V									1	D			
179.26	6017					.09							2	V/D	2	V	1	V									2	D			
180.31	6018					.02							1	V	1	V	1	V									2	P			
181.24	6019	6020	CU 163			.02		3	%			1		P/V	2	D/	2	V									1	D			BLEACHED CLAY

176.80 - 179.26

As above, not rubbly / fracture zone

179.26 - 180.30

See 160.34 - 166.32, rubbly fractured zone

180.30 - 181.24

see 160.34-166.32

181.24 - 182.57

See 166.82 - 176.80, not broken strongly bleached, brecciating qtz veins cut through, upto 1cm thick.

182.57 - 182.92

Intense rusty zone, clay alteration, protolith unknown.

182.92 - 190.14

DARK PURPLE, fine grained matrix, angular to subangular clasts, 1-2mm, 1% round to irregular (amygdules?) filled by calcite, qtz, epidote 2-3%, 3-10mm.

190.14 - 190.87

gravelly - rubbly w/ minor gouge.
Protocataclasite
Protolith same as 182.92 - 190.14

190.87

Hole ID DRC-11-01 Azimuth _____ Dip _____ Depth _____ Easting _____ Northing _____ Date 9/11/11 Geologist MORT/OSCAR

Alpha	Dip	TCA	Structure	Color	From/To, Lithology, Remarks	Py	Cpy	Mal	Fe Ox	Eud	Cg	Tnn	Td	Sn	Po	Ce	Other	Style	From, m	To, m	Sample #	Control #	Control Type	Vein	Alteration [0-4] Relative Scale	Alt'n Assbl
		32	CONTACT		190.87 - 199.11 SAME AS				5									V/D	182.57	182.92	6021	6022	SLK			CLAY
					182.92 - 190.14 BUT NO				2									V/D	182.92	184.25	6023					
		50	VEIN		AMYGDULES,		TR		2									V/D	184.25	186.83	6024					
									1									V/D	186.83	189	6025					
									2									V	189	190.14	6026					
									70									V	190.14	190.87	6027					
					199.11 - 201.8 SAME AS 190.87 -				3									V	190.87	191.89	6028					
		43	FRAC		ANNIL, BUT HIGHLY FRACTURED,				1										191.89	193.83	6029					
					CLAY ALT.														193.83	194.34	6030					
									5									V/D	194.34	195.37	6031					
		43	FRAC						2									V/D	195.37	197.90	6032	6033	DUP			
					201.8 - 202.59 DARK GRAY -		TR		15									V/D	197.90	199.11	6034					
					LIGHT GRAY - MAROON - RUSTY		TR		30									V/D	199.11	201.8	6035					
					ANGULAR - SUBANGULAR CLAST														201.8	202.59	6036					
					UP TO 50CM, MATRIX / CLAST		TR		1									V/D	202.59	205	6037	6038	DUP			
					SUPPORTED, F-C GRAINED MATRIX		OS		1									V/D	205	207	6039					
					INTRUSIVE BRECCIA														207	209.23	6040					
					202.59 - 205. MAROON - PALE														209.23	211.82	6041					
		44	DIKE		PINK ORTHOCLASE 1-10MM, 20%		TR		3									V/D	211.82	212.95	6042	6043	DUP			
					F GR MATRIX, ALK-FELD Syenite														212.95	213.25	6044					
					5% MAFICS, BIOTITE WISPS 5MM, 1%		TR		30									V/D	213.25	213.68	6045					
					205 - 209.23 MAROON - PALE PINK		OS		1									V/D	213.68	216	6046					
		47	FRAC		HORN / ORTHOCLASE up to 10MM,				5									V	216	217.38	6047					
		42	FRAC		1% F-GR MATRIX, ALK-FELD		TR		3									V/D	217.38	219.88	6048					
					SYENITE: BIOTITE up to 0.5mm, 8%		TR		2									V/D	219.88	221.42	6049					
					209.23 - 211.82 MAROON VESICULAR														221.42	222.98	6050					
					AMYGDULES, ORTHOCLASE up to														222.98	223.82	6051	6052	SLK			
					10mm, 30% F-GR MATRIX				1									V/D	223.82	224.20	6053					
		49			211.82 - 212.95 SAME AS 205				65									V/D	224.20	224.71	6054					
					212.95 - 213.25 DARK GREEN DARK				3									V/D	224.71	226.97	6055					
					GRAY INTENSE ALT, TEXT DESTRUCTIVE W/				80									V/D	226.97	227.63	6056					
					CROSS CUTTING VEINS OF SITE AND CALCITE				55									V/D	227.63	228.00	6057					
					213.25 - 213.68 SAME AS 212.95				3									V/D	228.00	228.63	6058					
					RUSTY ZONE.				1									V/D	228.63	229.33	6059					
		42	VEIN		213.68 - 221.12 M SAME AS 182.92 -				8									V/D	229.33	229.62	6060					
					190 M BUT NO AMYGDULES				5									V/D	229.62	230.37	6061					
									1									V/D	230.37	230.74	6062					

Hole ID DRK 11-01 Azimuth ______ Dip ______ Depth ______ Easting ______ Northing ______ Date 8/11-12/11 Geologist MORT/OSCAR

TCA	Structure	Observations: From / To Lithology Remarks	Py	Cpy	Mal	FeOx	Style	From_m	To_m	Sample #	Control #	Control Type	Mag Sus
		221.12 - 233.12 — CREAM GREEN –				2	V/p	230.50	231	6663			.02
		PALE/RUSTY YELLOW W/CLAST MATRIX/CLAST supported				60	V/p	231	231.67	6664			.02
		CLAST SIZE UP TO 50MM, 8-13% F-C	0.2			8	V/p	231.67	231.92	6665			.21
		GRAINED MATRIX, SOME ZONES UP	0.2			4	V/p	231.92	233.12	6666			.13
58	FABRIC	BROKEN/GRAVELLY/FRACTURED ⇒	Tr				V/p	233.12	235.28	6667			02
		224.40-224.71 AND 226.97-227.63	1				V/p	235.28	235.63	6668			.07
		EPI FLOODED	3				V/p	235.63	236.81	6669	6070	Pulp	.04
		231 - 231.67 ⇒ FAULT ZONE, RUBBLY	Tr		Tr	75	V/p	236.81	238.40	6671	6		.04
40	VEIN	FRACTURE ZONE	0.2			2	V/p	238.40	240.95	6672			.01
		231.67 - 231.92 SAME AS 182.92	Tr			3	V/p	240.95	242.93	6673	6074	CU 163	.05
		BUT NO AMYGDULES	0.2	Tr		0.5	V/p	242.93	243.41	6675	6076	BLK	.1
		231.92 - 236.81 MAROON – PALE	0.2	Tr		1	V/p	243.41	244.49	6677			.08
		PINK INTENSE ALT, TEXT DESTRUCTIVE	2	Tr		3	V/p	244.49	246.26	6678			.13
		HORN up to 0.5MM 7-9% W/ CARB VEINS	6			1	V/p	246.26	247.61	6679			.03
		2%, XENOLITHS up to 40MM, 12-15%	3			0.5	V/p	247.61	248.06	6680			.12
		UNIT BECOMES BLEACHED NEAR THE	12			0.5	V/p	248.06	249.87	6681			0
		RUSTY ZONE AT 235.63	5				V/p	249.87	252.02	6682			.05
		236.81 - 238.40 RUSTY ZONE	8				V/p	252.02	253.19	6683			.01
34	FRAC	FAULT GOUGE, FRACTURED/GRAVELLY	6			35	V/p	253.19	254.18	6684			.01
		238.40 - 242.93 MAROON - PALE PINK	10				V/p	254.18	255	6685			.01
		CLAST UP TO 20MM, 7% ANGULAR-SUB	5				V/p	255	257.10	6686	6087	Blue	.01
		ANGULAR MATRIX Supported, F-M GR MATRIX	0.2			2.5	✓	257.10	259.63	66[illegible]			.07
50	QTZ VEIN	MAFIC up to 0.5MM, 4%, Becomes Highly						259.63	261.80	6689			.44
22	FRAC	FRACTURED @ 240.95, Biotite 5%, 1MM						261.80	264	6690			.28
		242.93 - 246.26 DARK GREEN – DARK	Tr	Tr			✓	264	265.98	6691	6092	Dup	.21
		PURPLE, CLAST UP TO 0.5MM, 7%						265.98	267.20	6693			.2
		F-GR MATRIX, CROSSCUTTING VEINS FILLED						267.20	269.70	6694			.37
46	VEIN CARB	WITH SULFIDES AND CARB, CLAST SUBANGULAR						269.70	271.64	6695	6096	CU 163	.1
		SUBROUNDED	18				V/p	271.64	271.97	6697			.1
		246.26 - 249.87 CREAM GREEN, INTENSE	1					271.97	272.10	6698			.21
		ALT, TEXT DESTRUCTIVE WITH SOME CLAST	6					272.10	272.40	6699			.62
		up to 40MM 4% BEING REPLACED WITH	4			0.5		272.40	272.65	6700			.1
		EPI AND Py, F-M GR MATRIX, EPI FLOODED	0.3					272.65	274.05	6701			.07
		INTERVAL 247.61 - 248.06 Fe STAINED ZONE	0					274.05	276.00	6702			.09
40	VEIN	249.87 - 252.02 BRICK RED ORTHOCLASE	0.3			5		276.00	277.65	6703			[illegible]
		up to 20MM, 9% F-M GR MATRIX, MAFICS						277.65	278.00	6704			.08
		LESS THAN 0.5MM, 4% ORTHOCLASE REPLACED								EOH			

ALK-FELD-SYENITE BY EP.

LITHO ⇒ 252.02 - 278 → OVER

252.02 - 253.19 SAME AS 246.26

253.19 - 254.18 MAROON - BRICK RED HIGHLY FRACTURED F-C GRAINED MATRIX. WHITE SERICITE? LESS THAN 0.5MM 15% SUBROUNDED - SUBANGULAR

254.18 - 257.10 SAME AS 246.26

257.10 - 271.64 DARK GRAY / DARK GREEN PLAGIOPHYRIC UP TO 1MM 12% F-M GRAINED MATRIX W/ CARBVEINS 2%

271.64 - 272.40 SAME AS 246.26, POTALT

272.40 - 273.65 SAME AS 257.10 - 271.64

273.65 - 274.05 DARK PURPLE → MAROON W/ GREEN PATCHES OF EPI REPLACEMENT. F-M GR MATRIX EPI 20%. WHITE CREAM NEEDLES OF PLAG? LESS THAN 0.5MM 10%

274.05 - 278 SAME AS 257.10 - 271.64

Hole ID Ddh 11-02 Azimuth ______ Dip ______ Depth ______ Easting ______ Northing ______ Date Aug 13/04 Geologist [illegible]

TCA	Structure	From / To Lithology Remarks	Py	Cpy	Mag	FeOx	Bn	Sty	From m	To m	Sample #	Control #	Control Type	Alteration	Alt'n Assmbl
		3.6-4.38m DARK [illegible] - GRAY						V/D	3.6	4.38	ES 6705			19.2	
		[illegible] BRECCIA, PLAG QUARTZ up to							4.35		6706			[illegible]	
		[illegible] 3% [illegible]			1		0.1	V/D	5.05		6707			.42 1 V	
		up to > 20mm ANGULAR [illegible]			0.8			V/D	6.03		6708			[illegible]	
35	VEIN	[illegible]							6.22		6709			3.2 1 V 4	CT
		[illegible] MASSIVE [illegible]	2		0.8			V/D	8.5		6710			[illegible]	
		[illegible]							9.47		6711			[illegible]	
22	VEIN	[illegible]							10.41		6712			2 V 4	
		[illegible]							12		6713			1 V	
30	CT	[illegible]	Tr		Tr	0.5		V/D	12.8		6714			[illegible]	
		[illegible]	Tr		Tr	0.5		V/D	14.17		6715			[illegible]	
		[illegible]	Tr		0.7	3	1	V/D	15.2		6716	6717	[illegible]	1 V	
	VEIN	[illegible]			0.5	[illegible]	1	V/D	16.15		6718			[illegible]	
		[illegible]			Tr	1	0.5	V/D	18		6719			[illegible]	
		[illegible]					[illegible]	V/D	19.23		6720			[illegible]	
		[illegible]	[illegible]		2	1		V/D	20.35		6721	6722	[illegible]	1 PT	
		[illegible]	Tr		1	3		V/D	21.75		6723			2 PT	
		[illegible]			2.5			V/D	22.38		6724			[illegible]	
		[illegible]			4		2.5	V/D	24		6725			[illegible]	
		[illegible]			3			V/D	27.7		6726	6727	[illegible]	[illegible] V	
		[illegible]							28.72		6728			1 V	
		[illegible]							28.81		6729			1 V	
		[illegible]				[illegible]		V/D	30.09		6730			[illegible]	
		[illegible]				3		V/D	32.01		6731			[illegible]	
		[illegible]				[illegible]		V/D	33		6732			[illegible]	
		[illegible]			Tr	[illegible]		V/D	34.7		6733	6734	[illegible]	V	
		[illegible]			Tr	[illegible]		V/D	36		6735			[illegible]	
		[illegible]							37.41		6736			[illegible]	
50	CT	[illegible]							37.7		6737			1 V	
		[illegible]				2	3	V/D	39.49		6738			[illegible]	
		[illegible] SAME AS [illegible]			Tr		2	V/D	40.1		6739			[illegible]	
		[illegible] (tetrahedrite [illegible]	0.5		4		1	V/D	40.67		6740			1 V 1 P	
		[illegible])			2		0.5	V/D	41.63		6741			[illegible]	
			Tr						43.77		6742			[illegible]	
		40.67-42.89 Same as [illegible]	1						45		6743			V	
			1						45.[illegible]		6744			[illegible]	
		42.89-42.99 Same as 4.38-6.22	2						45.[illegible]		6745			2 [illegible] 2 1 D P	

over

43.89-50.30 Miarolitic orthoclase megaphyric alkali feldspar syenite. Orthoclase up to 2cm, mix, euhedral 20% white, euhedral to subhedral white magnetite-bearing mafic, hardness = 4, amygdules filled with sphene? + calcite disseminated pyrite throughout

Hole ID DKK 11-05 Azimuth _____ Dip _____ Depth _____ Easting _____ Northing _____ Date 9/12/13 Geologist Moore / Cox AA / Rockhart

Structure | Observations (Lithology, Coherency, Grain Size, Texture, Comment) | Mineralization % | Sampling | Alteration (0-4) Relative Scale

Az	Dip	TCA	Structure	Color	From	To	Lithology	Remarks	Py	Cpy	Mal	Fe Ox	Ena	Dg	Tnr	Td	Bn	Po	Cc	Other	Style	From m	To m	Sample #	Control #	Control Type	Hem	Ser	Chl	Epi	Sil	Ka	Carb	Style	Clay	Chl	Epidote	Epi	Sericite	Sil	Ka	Carb	Style	Py	Alt'n Assmbl
					50.2	51.3	Pale brown-grey and cream clasts >50cm		1			5										Pe D	48.7		6744	6743	CV 163																			P
					51.3	52.3			2		3	12		1	2	1	3			.5		Pe D	50.2		6749			2	V/P	1	1	Pl				3	2	1	D							P
					52.3	53.3			1	tr	2	3				6	1					Pe D	51.3		6750	6250	RK	2	V/P	2	1	Pl				3	2	Pl								I		POT
	40°	Brx vein									1	3			0.5	1	0.5						52.3		6751			2	Pk	2	1/m	Pl				1	\	Pl								I	Pl	
					53.3	54.3			Tr		1	2					0.5						53.3		6752			1	V/P	1	1	Pl				1	2	V/P	2	V/P						I	Pl	POT
							Sulfides / oxides		Tr		1	1					0.5						54.3		6753			1	V/P	1	1	V				1	2	V/P	2	V/P						I	Pl	
					54.3	55.3			Tr	Tr	0.5	3			0.5		0.2						54.3	62.48	6754					1	1	Pl	2	Ch											I	Pl	
					55.3	56.3	Pink-red banding				0.5	3			Tr								55.3		6755					1	1	Pl	2	Ch											I	Pl	
							Cemented Digest. breccia				0.5	12			Tr								56.3		6756					1	1	Pl	2	Pl											I	Pl	
							Orientation? Clasts highly altered				0.5	10			Tr								57.3		6757					1	1	Pl	2	Pl											I	Pl	
					57.3	58.3	FAULT ZONE, Highly				0.5	4			Tr								58.3		6758					1	1	Pl	2	Pl											I	Pl	
							Fracturing / Crackling, some ultra				0.5	1			Tr								59.3		6759	6760	Duplic					1	Pl	2	Pl											I	Pl	
							As 53.3-58.3					2											60.5		6761					1	V		1	P											I	P	
					58.3	59.3	Silic. Chlor. Sericite				Tr	0.5											62		6762					1	Pl	2	Pl											I	P	
							Silic, Patchy Alteration, Fe-Mn Ox		Tr		Tr												63.3		6763					1	Pl	2	Pl											I	P	
							Intact, Esmeralda, Clay Alt		0.3		0.5	2					1						64.3		6764					1	V		1	P											2	P	
							Mud vein, Mn Ox, Tan Clay Alt																65.3		6765					1	V		1	P											1	P	
							61.8-62.05 Dark Purple - Maroon																66.3		6766								1	P											1	P	
							Dark Green Chloritic Fine Sand																67.3		6767								1	P											1	P	
							Silic, Highly Fractured (Gravelly)																68.3		6768					1	V		1	P											1	P	
							70.05-72 Clean Sericite Intrusive																69.4		6769					1	V		1	P											1	P	
							Alt. Text obscuring all Fe Ox		?														70.3		6770	6771	Duplic							1	P											1	P	
							Stronger, Fine Grained		Tr														71.3		6772	6773	RK	2	V					2	P											2	P	
					72	73	Fault zone, Highly																72.4		6774					1	V		1	P											2	P	
							Fractured / Crackly Ultramafic																73.3		6775					1	V		1	P											2	P	
							As 71.1-72.05																74.3		6776					1	V		1	P											2	P	
	30°	Vein			72.8	73.8	Massive, Light Gray																75.3		6777					1	V		1	P											2	P	
							Quartz / Fine Mafic Groundmass Clasts		Tr														76.3		6778					1	V		1	P											1	P	
							B-L, Crumbly Fracture Surfaces		Tr														77.3		6779			1	V		1	V		1	P											2	P	
							Fine Grained, w/ Fragments of		Tr														78.3		6780	6781	Duplic		V					1	P											1	P	
							Moderate		Tr			30											79.3		6782				V				1	P											2	P	
					78.8	79.9	Fault Zone, Crum																80.3		6783								2	P											2	P	
							Crum - Light Gray, Intense Alt, Text		Tr		0.5												81.3		6784								2	P											2	P	
							Destructive Milling Veins																82.3		6785					1	V		2	P											2	P	
					79.9	81.7	Same as 78.8																83.3		6786								2	P											2	P	
	15°	Brx Vn			81.7	100.00	Light Gray Fine																84.3		6787					1	V		2	P											2	P	
							Intense zone of Brecc up to 1m																85.3		6788								2	P											2	P	
							Lithic Clasts																86.3		6789								2	P											2	P	
							Lithic Tuff 98 - 140 m = SAME AS 78.8																87.3		6790								2	P											2	P	
							Quartz Mass 0-5																88.3		6791								2	P											2	P	
																							89.3		6792								2	P											2	P	
																							90.3		6793								2	P											2	P	
																							91.3		6794								2	P											2	P	
																							92.3		6795								2	P											2	P	
																							93.3		6796								2	P											2	P	
																							94.3		6797								2	P											2	P	
																							95.3		6798								2	P											2	P	
																							96.3		6799								2	P											2	P	
																							97.3		6800								2	P											2	P	
																							98.3		6801								2	P											2	P	
																							99.3		6802								2	P											2	P	
																							100.3		6803								2	P											2	P	

Lithic Tuff 98 - 140 m = SAME AS 78.8
Quartz mass 0-5

Hole ID DRK [illegible] Azimuth ______ Dip ______ Depth ______ Easting ______ Northing ______ Date [illegible] Geologist [illegible]

TCA	Structure	From / To Lithology Remarks	Py	FeOx	From_m	Sample #	Control #	Control Type	Alteration (0-4)	Alt'n Assmbl
		108.09 - 110.49 SAME AS 108.D	0.5		110.49	6790			4 V .41 3 V/ 4 V 4 V 1 D	
		110.49 - 116.30 MARRON PALE	0.5		111.49	6791			4 V .40 1 V/ 4 V 4 V 1 D	
		PINK, BT, EM, HEM, Ay Luminous			113.36	6792			.54 2 V/ 2 3 V/ 1 P 1 D	
		Hydrothermal Breccia, Angular			114.11	6793			.43 1 V/ 2 3 V/ 1 D 1 P	
		Subangular FM GR MATRIX, CARD			115.15	6794			.61 3 V 2 3 V/ 1 P 1 P	
		& MATRIX Propylited			115.88	6795			.47 1 V 1 4 0 4 P 2 D	
		116.30 - 116.84 PALE PINK, Highly			117.41	6796			4 V .56 3 V/ 4 V 4 V 1 D	
		ALT, Mineralization Angular	Tr		117.57	67[illegible]			4 V .15 2 V 4 V 4 V 1 P	
		Subrounded CLASTS > MM50			118.71	6798			4 V .4 1 V 4 V 4 V 1 P	
		FM GR MATRIX			119.49	6799			.8 1 V 1 3 V/ 1 D 1 D	
30°	Alt-V-1	116.84 - 117.5 Green Green - light			119.95	6800			.20 1 V 2 3 V/ 1 D 1 D	
		Gray, Intense ALT, TEXT DEST, EP,			120.45	[illegible]			.29 3 V/ 3 V/ 1 P 1 D	
		QTZ, CHL, CARB Flooded			122	[illegible]			.26 2 V/ 3 V/ 1 D 1 D	
		117.5 - 120.48 SAME AS 117.30 - 116.84			123.16	[illegible]			.12 1 V/ 3 V/ 1 B 1 D	
		FAULT BRECCIA			124	[illegible]			.38 1 V/ 3 V/ 1 P 1 D	
		120.48 - 132 FAULT BRECCIA		25	127	[illegible]			.61 2 V/ 3 V/ 1 P 1 0	
		Highly FRACTURED GRANULAR, CLAY		33	130.03	[illegible]			.33 1 V 3 V/ P 1 A	
		132 - 136.14 SAME AS 20.44 - 33.7		1	132	[illegible]	[illegible]	[illegible]	.42 1 1 K 1 D	BNT
45	FRAC	136.14 - 138.86 Dark Gray / Green		2	136.86	[illegible]			.20 1 V	
		FGR MATRIX W/ FeOx Stockwork along		15	136.44	[illegible]	2[illegible]	RCK	.47 1 V	
35	[illegible]	BT VEINS and Hem VEINS		10	137.44	[illegible]			3 V .98 1 V 1 1 K 2 V	
		138.86 - 139.41 SAME AS 132 BUT		2	138.86	[illegible]			2 V 1.2 3 V/ 1 D 3 P	
		More POT ALT			139.41	[illegible]			1 V 5.4 1 V 1 1 R 3 P	
		139.41 - 139.88 SAME AS 136.14			139.86	[illegible]	[illegible]	[illegible]	2 V 20.1 2 V/ 3 V/ 1 D 3 P	
		139.88 - 140.9 SAME AS 138.86			140.9	[illegible]			5 V 4.4 1 V 1 1 R 2 V	
		140.9 - 142.15 SAME AS 136.14		1	142.15	[illegible]			2 V [illegible] 1 V 3 V/ 1 D 3 D	
35	FRAC	142.15 - 142.79 SAME AS 138.86		0.5	142.79	[illegible]			.10 1 V/ 2 P	
		142.79 - 164.33 MARRON GRAYISH			145.02	[illegible]			.14 2 V/ 2 P	
		PINKISH PORPHYRITIC FINE GR. ZONE			147	[illegible]			.19 2 V/ 2 P	
		15, 10% PL MED MATRIX ALK-FELD			149.2	[illegible]	[illegible]	[illegible]	.23 2 V/ 2 P	
		SYENITE		25	150.44	[illegible]	[illegible]	[illegible]	.47 3 V/ 2 P	
		164.33 - 166.56 Grayish MARRON			151.13	[illegible]	[illegible]	[illegible]	.17 2 V 2 P	
75	FRAC	Intrusive Unit FM GR MATRIX			152.47	[illegible]			.26 2 V 2 P	
45	FRAC	CHL, EPI Dominate			154	[illegible]			.30 1 V 2 P	
					155.4	[illegible]			.55 2 V/ 2 P	
					156.90	[illegible]			.28 2 V/ 2 P	
					158.35	[illegible]			4.1 1 V/ 2 0 2 4 2 P	

Dup + [illegible] Sample

Hole ID DDH [illegible] Azimuth ______ Dip ______ Depth ______ Easting ______ Northing ______ Date 8/14 Geologist [illegible]

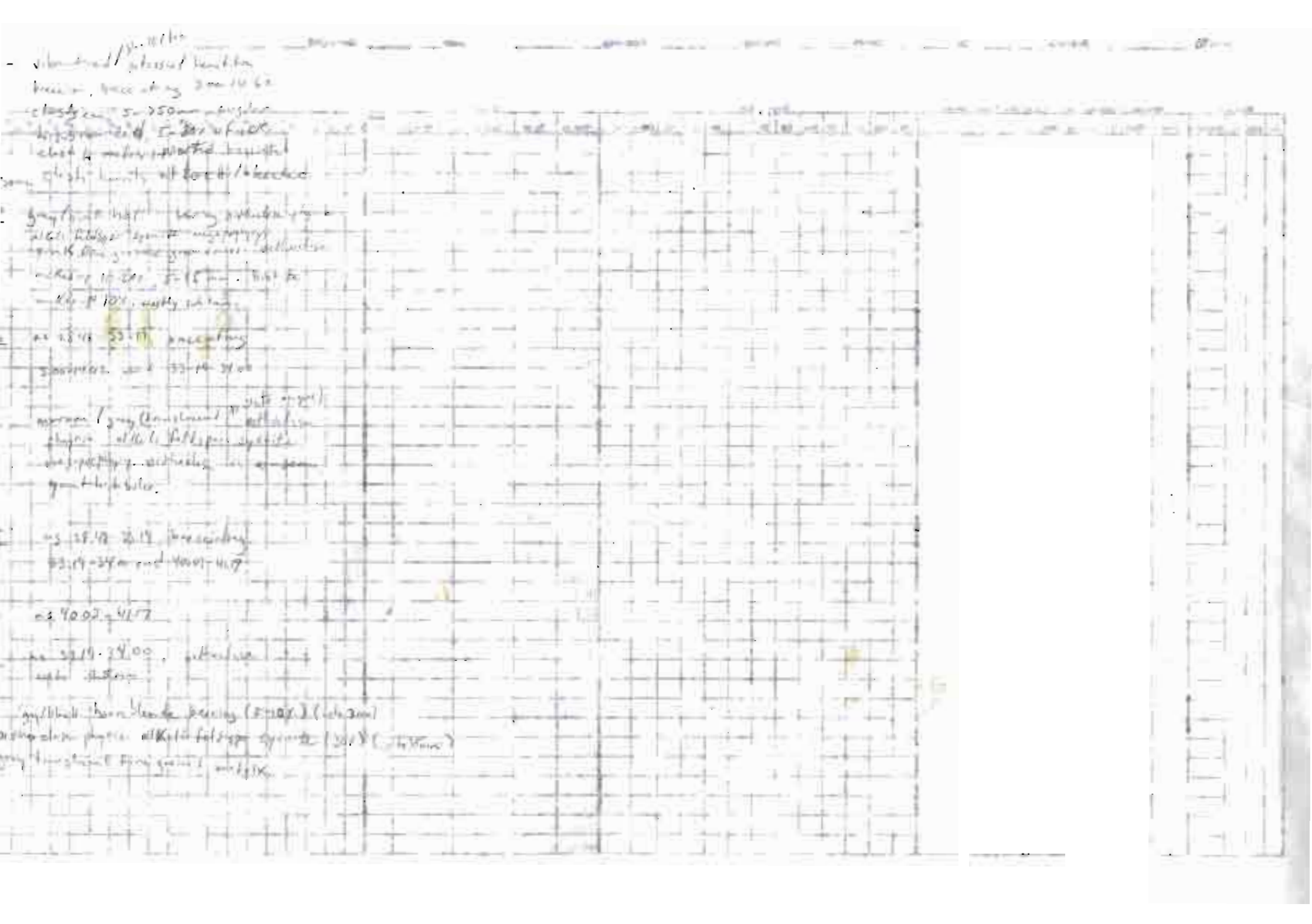
Structure TCA	Structure	Observations (Lithology, Coherency, Grain Size, Textures, Cement) From / To Lithology Remarks	Py	Cpy	FeOx	Cc	From_m	To_m	Sample #	Control #	Control Type	Alteration
60	VEIN	163.86–165 FAULT ZONE, highly					163.[illegible]		833			[illegible]
		FRACTURED / GRAPHITIC, SAME LITHO AS			5		163.86		834			[illegible]
		160.33			1		165		835			[illegible]
		165–167.11 DAMAGE ZONE, slightly, moderately					166.33		836			[illegible]
		FRACTURED, SAME LITHO AS 142.79					166.46		837			[illegible]
		167.11–170.33 SAME AS 142.79			1		168		838			[illegible]
		170.33–172.79 FAULT ZONE, highly			0.5		170.33		839			[illegible]
		FRACTURED / GRAPHITIC, SAME LITHO					[illegible]		840			[illegible]
		AS 167.11					172.79		841			[illegible]
		172.79–176.34 SAME AS 142.79			3		[illegible]		842			[illegible]
35	FAULT	176.34–177.78 DAMAGE ZONE / PURPLE					176.34		843			[illegible]
		FINE GR. MATRIX, ANGULAR–SUBANG.					176.44		844			[illegible]
		CLAST 1–3 MM, 5%, [illegible]			15		[illegible]		845			[illegible]
		AMYGDULES FILLED W/ QTZ-CARB [illegible]			0.5		[illegible]		846			[illegible]
		SAME AS DDH [illegible]?			0.5		[illegible]		847	848	DUP	[illegible]
60	VEIN	177.[illegible]–178.2 – DAMAGE ZONE [illegible]			0.5		[illegible]		849			[illegible]
30	VEIN	LITHO SAME AS 76.[illegible]					[illegible]		850			[illegible]
[illegible]	VEIN	178.2–183.07 SAME AS 176.34					[illegible]		851			[illegible]
		183.07–185.[illegible] MAROON – PALE PINK					[illegible]		852	853	[illegible]	[illegible]
		PHENOCRYSTS UP TO 2 MM, 50%			50		[illegible]		854	[illegible]	[illegible]	[illegible]
		F-MG GR. MATRIX			1		[illegible]		856			[illegible]
		185.[illegible]–186.34 SAME AS [illegible]			2		[illegible]		857			[illegible]
		[illegible] 5 MM	[illegible]		0.5		[illegible]		858			[illegible]
50	[illegible]	186.34–186.79 FAULT ZONE			0.5		[illegible]		859			[illegible]
					[illegible]	1	192		860			[illegible]
		186.79–187.[illegible] CREAM GREEN – MAROON			0.5		[illegible]		861			[illegible]
		BRECCIA [illegible] w/ ANGULAR			0.5		[illegible]		862			[illegible]
		SUBANGULAR CLAST up to 40 mm, 10–15%	[illegible]		0.5		[illegible]		863			[illegible]
		w/ CLASTS [illegible] VEINLETS OF HEM/CARB	1		1		[illegible]		864			[illegible]
		F-MG GR MATRIX, EPIDOTE [illegible]	2	TR	1		[illegible]		865			[illegible]
		189.[illegible]–195.42 SAME AS 176.34, BUT	1	TR	2		[illegible]		866			[illegible]
		SOME VEINS ARE FILLED w/ HEM and	2	0.5	1		[illegible]	[illegible]	867	868	BLK	[illegible]
		EP.										
		195.42 – 207 [illegible]										
		[illegible]										
		[illegible]										
		[illegible]										

Dip -50 Depth ______ Easting ______ Northing ______ Date Aug 14/11 Geologist A. Nielsen

Remarks	Py	Cpy	Mal	FeOx	Ess	Dg	Tnr	Td	Bn	Po	Cs	Other	Style	From m	To m	Sample #	Control #	Control Type
[illegible]			0.1				0.5						D	3.00	6.00	E577001		
[illegible]			0.5		1.5		0.5						Dv	6.00	7.97	2		
K-feldspar			1		0.5								✓	7.97	10.16	3		
[illegible]													D	10.16	12.73	4		
[illegible]			2.5		1		1							12.73	14.69	5		
				0.5										14.69	15.63	6		
			1										V/Pe	15.63	17.07	7	8	DUP
white/black/pink														17.07	17.66	9		
orthoclase			0.4										Pe	17.66	20.10	10		
syenite			0.2				0.2						V/Pe	20.10	21.11	11		
bearing Q	tr													21.11	23.47	12	E577013	[illegible]
[illegible]			0.5	3			0.5						V	23.47	24.66	14		
[illegible]			0.2				0.2							24.66	26.60	15		
black [illegible]			0.2				0.1							26.60	27.36	16		
														27.36	28.58	17		
as 3.00–14.69														28.58	30.00	18	E577019	DUP
							0.1							30.00	31.50	20		
as 14.69–15.68			tr											31.50	33.19	21		
														33.19	34.05	22		
as 3.00–14.69														34.05	36.00	23	E577024	DUP
		0.2	0.1	1									D	36.00	37.05	25		
			tr											37.05	39.50	26		
[illegible]														39.50	40.03	27		
orthoclase														40.03	40.57	28		
[illegible]														40.57	41.17	29		
[illegible]														41.17	41.46	30		
[illegible]														41.46	42.31	31		
			0.5		0.5?								V	42.31	44.05	32	E577033	[illegible]
[illegible] 14.69														44.05	46.01	34	E577035	DUP
														46.01	48.18	36		
[illegible]														48.18	48.91	37		
[illegible]														48.91	50.41	38		
														50.41	51.00	39		
as 3.00–14.69														51.00	53.00	40		
														53.00	56.00	41		
														56.00	57.60	42		
														57.60	61.00	43		

Alteration (0–4) Relative Scale

From m	Hem	Style	Mag Sus	Carb	Style	Clay	Chl	Style	Ep	Style	[col]	Style	[col]	[col]	[col]	[col]	Alt'n Assmt
3.00			.52	1	V											4	5 Carb
6.00			.39	4	B												
7.97			.34	1	V												
10.16	2	V	.41	3	V											2	
12.73			.53	1	V											3	
14.69			[illegible]	1	V								2	Pe			PoC
15.63			.41	3	P								2	Pe	[illegible]	3	Skarn
17.07			.24	1	V								1	Pe			PoC
17.66			.35	2	V				3	Pe					[illegible]	3	Skarn
20.10			.51	4	B												
21.11	3	V	.48	2	V								2	V			PoC
23.47			.53	2	P		1	R							[illegible]	4	Skarn
24.66			.2	1	V								1	P			
26.60			.24	3	V												
27.36			.23	1	V												
28.58	4		.34	2	P	2	2	P					4	D			PoC
30.00				1	V												
31.50				2	V												
33.19				1	P									P			
34.05	4	V	.53	1	PL	2	2	V					4	D			
36.00			.55	1	PL												
37.05				1	V												
39.50	2	V	.54	1	PL		1	R					4	V			
40.03			1.8	1	V								1	P			
40.57	2	V					1	R					4	V			
41.17			.57	1	V												
41.46			.65														
42.31			.51	1	V												
44.05			.54				1	[illegible]					1	D			
46.01			7.48	1	V								1				
48.18			1.1														
48.91			1.37														
50.41			3.54														
51.00			[illegible]										1	[illegible]			
53.00			5.9	1	V								1	PE			
56.00			2.91										1	PE			
57.60			5.86				1	PE			1	stv	1	PE			



th -50 Dip ______ Depth ______ Easting ______ Northing ______ Date Aug 14/2011 Geologist A. Nielsen

Py	Cpy	Mal	FeOx	Style	From_m	To_m	Sample #	Control #	Control Type	Hem
					61.00	61.50	E5?2-44			
					[illegible]	66.0-	45			
					66.00	67.55	46			
		0.5		VD	67.55	68.47	47			
		0.5		FRC	68.47	70.67	48			
					70.67	70.88	49	E5?2-50	BLK	
					70.88	72.55	51			
		0.2		FRC	72.55	73.08	52			
					73.08	74.69	53			2 v
			0.5		74.69	76.0?	54			
					76.18	76.8?	55	56	CRM	
					78.08	78.0?	57			
					78.00	79.?5	58			
					79.95	81.0?	59	60	DUP	
					81.0?	81.?3	61			
					82.87	82.9?	62			
					82.95	83.64	63			
			5		83.64	85.03	64			
					84.53	84.58	65			
					84.58	86.32	66			2 v
					86.39	[illegible]	67			1 v
					87.09	88.0?	68			
					89.00	90.0?	69			
					90.00	91.19	70			
					91.19	92.57	71			
					92.57	92.76	72			
					92.76	93.12	73			
					93.12	94.20	74			
		tr			94.26	95.96	75			
					95.96	96.34	76			
					96.34	97.53	77	78	DUP	
					98.57	99.5?	79			
					99.5?	101.54	80			
					101.54	102.0?	81			
					102.00	104.05	82			1 v
			1		104.05	104.45	83			
			2		104.45	10?.23	84			

Hole ID DR-14-03 Azimuth -50 Dip _____ Depth _____ Easting _____ Northing _____ Date Aug 14/2014 Geologist A. Nielsen

Structure | Observations (Lithology, Coherency, Grain Size, Texture, Cement) | Mineralization % | Sampling | Alteration (% | Style)

Azi	Dip	TCA	Structure	Color	From / To	Lithology	Remarks	Py	Cpy	Mal	FeOx	Ena	Og	Tbr	Td	Bis	Po	Cc	Other	Style	From_m	To_m	Sample #	Control #	Control Type	Hem	Carb	Fe Carb	Clay	Alteration Assmbl
					114.89 – 117.75						2																			
					ca 116.62 15 bf						1 D																			
											1/2																			
					117.75-123.18																									
					Fe Ox to weak-mod (5-10%)																									
					trace of blebby Mal																									
					altered mafic sed?																									
					123.18 – 126.89																									
					ca 20-30% qtz-cc																									
					126.89 – 140.71																									
25	lt				Rounded (2-3cm) altered					1											FRC					DJT					
					clasts (5-25cm, up to 30cm																									
					bx) = likely hydrothermal																									
					sporadic qtz-cc stringers																									
					+ pervasive silicification																									
					groundmass																									
					140.71 141.17 rounded																									
					(30-40%) granule-bx to pebble						0.5																			
					(1-2cm) granule (occ. 1-3cm) qtz-py																									
					stringers + silicification of				2																	BLK				
30	bn				groundmass															V		140.71								
					141.17 – 151.16																									
					brown-maple/grey-white,																									
					1-2mm subrounded, occasional																									
					soft mineral or 5-10%																									
					grey-green aggregated/																									
					soft mineral in ground						0.2																			
35	bn				brown matrix (1) matrix						2																			
											2																			
					151.16 – 152.00																									
					light grey / brown altered																									
					groundmass, soft brecciation/																									
					silicification																									

EOH

		Alteration [0 - 4] Relative Scale																																
From_m	To_m	Hem	Style	Mag	Sus	Style	Carb	Style	Fe Carb	Style	Clay	Chl	Style	Epi	Style	Ser	WM	Qtz	Style	Alb	Style	Act	Style	Bt	Style	Ksp	Style	Other	Amt.	Alt'n Asmbl
6	8.44	3	V				3	PV			1	2	VPt					1	V					3	P	3	P			Potassic
8.44	9.11	2	V				3	PV			1	2	VPt	2	V									3	P	3	P			Potassic
9.11	9.65	2	V				3	PV			1	2	VPt	3	V									3	P	3	P			Potassic
9.65	11.5	2	V				3	PV			1	2	VPt	3	V					1	V			3	P	3	P			Potassic
11.5	12.73	2	V				3	PV			1	2	VPt											3	P	3	P			Potassic
12.73	13.68	2	V				3	PV			1	2	VPt	2	V									3	P	3	P			Potassic
13.68	15.47	2	V				3	PV			1	2	VPt	2	V									3	P	3	P			Potassic
15.47	15.8	3	V				3	PV			1	2	VPt	1	V									3	P	3	P			Potassic
15.8	16.16	3	V				1	P			1	2	VPt											3	P	3	P			Potassic
16.16	16.91	3	V				4	PV			1	2	VPt											3	P	3	P			Potassic
16.91	17.58	3	V				4	PV			1	2	VPt											3	P	3	P			Potassic
17.58	18.37	3	V				4	PV			1	2	VPt					1	V					3	P	3	P			Potassic
18.37	19.53	2	V				4	PV			2	2	VPt											3	P	3	P			Rusty
19.53	19.92	1	V				4	PV			1	2	VPt	1	V									3	P	3	P			Potassic
19.92	20.43	1	V				4	PV			1	2	VPt											3	P	3	P			Potassic
20.43	22.51	1	V				4	PV			1	2	VPt											3	P	3	P			Potassic
22.51	22.8	1	V				4	PV			1	2	VPt											3	P	3	P			Potassic
22.8	23.51	1	V				4	PV			1	1	V	3	Pt			1	V					3	P	3	P			Potassic
23.51	25.13	2	V				4	PV			1	1	V											3	P	3	P			Potassic
25.13	25.44	2	V				4	PV			1	1	V											3	P	3	P			Potassic
25.44	25.96	2	V				4	PV			1	2	VPt											3	P	3	P			Potassic
25.96	26.9	2	V				4	PV			1	2	VPt	1	V									3	P	3	P			Potassic
26.9	27.36	2	V				4	PV			1	2	VPt	1	V									3	P	3	P			Potassic
27.36	28.7	2	V				4	PV			1	2	VPt					1	V					3	P	3	P			Potassic
28.7	30.42	1	V				4	PV			2	1	V													4	R			Rusty
30.42	32.23	1	V				4	PV				2	VPtR	2	VPt											4	R			Rusty
32.23	33.66	1	V				4	PV				2	VPtR													4	R			Potassic
33.66	35	2	V				4	PV				2	VPtR	1	V											4	R	Garne	1	Potassic

Observations [Lithology, Coherency, Grain Size, Textures, Cement]		Mineralization %													Sampling				
Color	From / To Lithology Remarks	Py	Cpy	Mal	FeOx	Ena	Dg	Tnr	Td	Bn	Po	Cc	Other	Style	From_m	To_m	Sample #	Control #	Control Type
		0.5	3											VD	35	36.5	E597164		
			tr											D	36.5	37.78	E597165		
Grey-brown/brassy	Heavily altered (epidote, garnet, hematite, chlorite, chalcopyrite) monomict crackle breccia with anguular clasts composing 95% of the lithology. 5% of the lithology is cement comprising epidote, garnet, hematite, chlorite, chalcopyrite		0.2											D	37.78	38.92	E597166		
Green/White/Pink	Orthoclase phyric (5-40mm, 20%, euhedral, equant to tabular) alkali feldspar syenite megaporphyry, fine chlorite altered groundmass		7											D	38.92	39.81	E597167		
Grey-brown/brassy	Heavily altered (calcite, epidote, garnet, hematite, chlorite, chalcopyrite) monomict crackle breccia, zones of jigsaw breccia, with anguular clasts composing 95% of the lithology. 5% of the lithology is cement comprising calcite, epidote, garnet, hematite, chlorite, chalcopyrite														39.81	40.52	E597168		
Red/Green	Orthoclase phyric (>1mm-10mm, 10-15%, platy to equant) pseudoleucite phyric (>1mm to 2mm, 10-15%, round/equant, euhedral to anhedral) pseudoleucite syenite. Chalcopyrite on the margins of the intrusion, possibly the mineralizing intrusion.		5											VD	40.52	41.47	E597169		
White, Red, Green, Brassy, Yellow	Hydrothermap breccia, predominantly crackle to jigsaw breccia, clast supported, polymict, clasts 20 - >50mm, some rebrecciated breccia, cemented by chlorite, clacite, hematite, with +/- garnet, potassium feldspar, chalcopyrite.														41.47	42.27	E597170		
			tr											D	42.27	42.93	E597171		
			0.1											D	42.93	43.41	E597172		
			0.1											D	43.41	45.61	E597173		
		1												D	45.61	47.05	E597174		
			4											D	47.05	47.37	E597175		
															47.37	47.76	E597176	E597177	Blank
			0.5											D	47.76	48.48	E597178		
			0.5											D	48.48	50.43	E597179	E597180	Cu 163
			0.3											D	50.43	51.68	E597181	E597182	Dup
			10											D	51.68	51.93	E597183		
															51.93	54.12	E597184		
															54.12	56.75	E597185		
															56.75	57.41	E597186		
															57.41	58.01	E597187		
															58.01	59.8	E597188		
															59.8	60.85	E597189		
															60.85	62.16	E597190		
															62.16	62.62	E597191		

Alteration *[0 - 4] Relative Scale*

From_m	To_m	Hem	Style	Mag	Sus	Style	Carb	Style	Fe Carb	Style	Clay	Chl	Style	Epi	Style	Ser	WM	Qtz	Style	Alb	Style	Act	Style	Bt	Style	Ksp	Style	Othe	r	Amt.	Alt'n Asmbl
35	36.5	2	V				4	PV				2	VPtR	1	VPt											4	R				Potassic
36.5	37.78	2	V				4	PV				2	VPtR	2	VPt											4	R				Potassic
37.78	38.92	3	V				4	PV				2	VPtR	3	VPt																Potassic
38.92	39.81	3	V				4	PV				1	Dom		Pt											2	R				Potassic
39.81	40.52	3	V				4	PV				2	VPt											2	P	2	P				Potassic
40.52	41.47	3	V				4	PV			1	2	VPt											2	P	2	P	Garne	1		Potassic
41.47	42.27	3	V				4	PV				2	VPt	4	Pt											3	Dom				Potassic
42.27	42.93	3	V				4	PV				2	VPt	1	Pt																Potassic
42.93	43.41	3	V				4	PV				2	VPt	2	Pt																Potassic
43.41	45.61	3	V				4	PV				2	VPt											2	Dom	2	Dom	Pyrop	2		Potassic
45.61	47.05	3	V				4	PV				2	PR											2	Dom	2	Dom				Potassic
47.05	47.37	3	V				4	PV				2	PR											2	Dom	2	Dom				Potassic
47.37	47.76	3	V				4	PV				2	PR											2	Dom	2	Dom	Flu	2		Potassic
47.76	48.48	3	V				4	PV			1	2	PR	2	V									2	Dom	2	Dom				Potassic
48.48	50.43	4	V				4	PV				2	PR																		Clay
50.43	51.68	3	V				2	V			2	2	PR													2	Dom				Potassic
51.68	51.93	4	V				2	V			2													4	P	4	P				Potassic
51.93	54.12	2	V				2	V				1	V	3	P																Clay
54.12	56.75	4	V				2	V										1	V					4	P	4	P				Potassic
56.75	57.41	4	V				1	P			3																				Silica
57.41	58.01	4	V				4	PV				1	P											4	P	4	P				Potassic
58.01	59.8		V				4	PV										3	P							4	Dom				Potassic
59.8	60.85	2	V				4	PV			2	2	PR											2	Dom	4	Dom				Potassic
60.85	62.16	2	V				4	PV			1	1	V											2	Dom	2	Dom				Potassic
62.16	62.62	2	V				4	PV			1	1	Pt											2	Dom	2	Dom				Potassic

Observations *[Lithology, Coherency, Grain Size, Textures, Cement]*		Mineralization %													Sampling				
Color	**From / To Lithology Remarks**	**Py**	**Cpy**	**Mal**	**FeOx**	**Ena**	**Dg**	**Tnr**	**Td**	**Bn**	**Po**	**Cc**	**Other**	**Style**	**From_m**	**To_m**	**Sample #**	**Control #**	**Control Type**
Maroon-Grey	Orthoclase phyric (white-pink to translucent, 2-20mm, 15-25%, euhedral to subhedral, tablular to equant) alkali feldspar syenite porphyry														62.62	63	E597192		
															63	65.35	E597193		
															65.35	67.45	E597194		
															67.45	69.82	E597195		
															69.82	72	E597196		
															72	74.39	E597197		
		0.5												D	74.39	76.5	E597198	E597199	Cu 152
Pink, Brown, White	Orthoclse phyric (1-40mm, 5-15%, euhedral to subhedral, tabular to equant) alkali feldspar syenite megaporphyry. Rounded buckstot hematite+chlorite amygdules?	0.5												D	76.5	78	E597200	E597201	Blank
		0.5												D	78	79.8	E597202		
		0.5												D	79.8	81.87	E597203		
		0.5												D	81.87	84	E597204		
		0.5												D	84	85.97	E597205	E597206	Dup
		0.5												D	85.97	86.63	E597207		
Red, Blue, Green, Black	Polymict jigsaw breccia, clast supported, clasts are angular to subangular and make up 90% of the lithology. 10% is composed of hydrothermal cement comprising chlorite, epidote, hematite, potassium feldspar, and possible garnet	0.5												D	86.63	87.38	E597208		
		tr												D	87.38	90.57	E597209		
															90.57	91.76	E597210		
															91.76	93	E597211		
Grey-White	Weakly recrystallized limestone														93	95.5	E597212		
															95.5	98	E597213		
															98	100.3	E597214		
															100.3	102	E597215		
EOH															EOH				

		Alteration *[0 - 4] Relative Scale*																												
From_m	To_m	Hem	Style	Mag	Sus	Style	Carb	Style	Fe Carb	Style	Clay	Chl	Style	Epi	Style	Ser	WM	Qtz	Style	Alb	Style	Act	Style	Bt	Style	Ksp	Style	Other	r	Amt.	Alt'n Asmbl
62.62	63	2	V			4	PV			1	1	R												2	Dom	2	Dom			Potassic
63	65.35	1	V			4	PV			1	1	R												2	Dom	2	Dom			Potassic
65.35	67.45	1	V			1	P			1	1	R												2	Dom	2	Dom			Potassic
67.45	69.82	2	V			1	PV			1	1	R												2	Dom	2	Dom			Potassic
69.82	72	1	V			3	PV			1	1	R												1	Dom	3	Dom			Potassic
72	74.39	1	V			3	Pv			1	1	R												1	Dom	3	Dom			Potassic
74.39	76.5	2	DV			2	PV			1	1	V												1	Dom	3	Dom			Potassic
76.5	78	2	DV			1	PV			1	1	V												1	Dom	3	Dom			Potassic
78	79.8	2	DV			1	PV			1	1	V												1	Dom	3	Dom			Potassic
79.8	81.87	2	DV			1	PV			1	1	V												1	Dom	3	Dom			Potassic
81.87	84	2	DV			1	PV			1	1	V												1	Dom	3	Dom			Potassic
84	85.97	2	DV			2	PV			1	1	V												1	Dom	3	Dom			Potassic
85.97	86.63	1	V			2	PV																			4	P			Potassic
86.63	87.38	1	V			2	PV			1																				Potassic
87.38	90.57	3	PV			3	PV				1	R												1	Dom	2	Dom			Potassic
90.57	91.76	3	PV			1	V				2	P																		Potassic
91.76	93	3	PV			1	V				2	V														2	Pt			Potassic
93	95.5	1	V																											None
95.5	98																													None
98	100.3																													None
100.3	102	1	V								1	V														1	Pt			Pot?
EOH																														

Hole ID: TEL11-01 Azimuth: 165 Dip: -70 Depth: 102m Easting: 375,610 Northing: 6,303,715 Date: 16/08/2011 Geologist: Mort Larsen and Nathan Dantz

Observations [Lithology, Coherency, Grain Size, Textures, Cement]		Mineralization %													Sampling				
Color	From / To Lithology Remarks	Py	Cpy	Mal	FeOx	Ena	Dg	Tnr	Td	Bn	Po	Cc	Other	Style	From_m	To_m	Sample #	Control #	Control Type
Maroon-Grey	Orthoclase phyric (white-pink to translucent, 2-20mm, 15-25%, euhedral to subhedral, tablular to equant) alkali feldspar syenite porphyry, 0-5% dark xenoliths														6	8.44	E597130		
															8.44	9.11	E597131		
			0.1	0.1										D	9.11	9.65	E597132		
			0.2											D	9.65	11.5	E597133		
			tr											D	11.5	12.73	E597134		
			0.2											D	12.73	13.68	E597135		
															13.68	15.47	E597136		
Red-Brown/Green	Monomict jigsaw breccia, clast supported, clasts are angular to subangular and make up 90% of the lithology. 10% is composed of hydrothermal cement comprising chlorite, epidote, hematite, and possible garnet														15.47	15.8	E597137		
Maroon-Grey	Orthoclase phyric (white-pink to translucent, 2-20mm, 15-25%, euhedral to subhedral, tablular to equant) alkali feldspar syenite porphyry, 0-5% dark xenoliths														15.8	16.16	E597138		
			tr											D	16.16	16.91	E597139		
															16.91	17.58	E597140		
															17.58	18.37	E597141		
															18.37	19.53	E597142		
					5									D	19.53	19.92	E597143	E597144	Cu 163
															19.92	20.43	E597145		
				0.5										D	20.43	22.51	E597146	E597147	Dup
		0.5	tr	0.2										D	22.51	22.8	E597148		
			0.1											D	22.8	23.51	E597149		
			0.5	0.5										D	23.51	25.13	E597150		
															25.13	25.44	E597151	E597152	Blank
			2											DV	25.44	25.96	E597153		
															25.96	26.9	E597154		
			0.8											VD	26.9	27.36	E597155		
			0.5											D	27.36	28.7	E597156	E597157	Blank
Red/Green	Orthoclase phyric (>1mm-30mm, 10-15%, platy to equant) pseudoleucite phyric (>1mm to 2mm, 10-15%, round/equant, euhedral to anhedral) pseudoleucite syenite. Chalcopyrite on the margins of the intrusion, possibly the mineralizing intrusion.		8											DV	28.7	30.42	E597158		
				0.5	10										30.42	32.23	E597159		
			3		1									DV	32.23	33.66	E597160	E597161	Cu 163
			0.1											D	33.66	35	E597162	E597163	Dup

APPENDIX IV

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

To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 26- SEP- 2011
Account: ROGORE

CERTIFICATE TR11159533

Project: Dirk Core

P.O. No.:

This report is for 3 Rock samples submitted to our lab in Terrace, BC, Canada on 15- AUG- 2011.

The following have access to data associated with this certificate:

SCOTT CLOSE	TOM DRIVAS	

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
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP61	33 element four acid ICP- AES	ICP- AES
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE
ME- MS81	38 element fusion ICP- MS	ICP- MS

To: ROMIOS GOLD RESOURCES INC.
ATTN: SCOTT CLOSE
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

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.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 26- SEP- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11159533

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1
E594088		0.81	0.006	<0.005	<0.001	<0.5	8.48	<5	640	0.8	<2	3.82	<0.5	22	20	66
E594089		0.60	1.275	<0.005	0.001	1.6	3.55	5	280	0.8	2	11.20	0.5	13	3	9
E594090		0.90	2.06	<0.005	0.034	21.4	1.84	11	250	0.8	<2	11.00	<0.5	16	235	>10000

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 26- SEP- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11159533

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1
E594088		4.04	20	3.56	10	2.21	765	3	2.93	6	1100	6	0.30	5	16	565
E594089		10.40	10	2.74	10	1.72	4610	10	0.08	2	410	12	1.68	<5	7	1205
E594090		4.74	10	1.28	10	9.05	1755	2	0.31	51	130	37	0.07	<5	208	51

ALS Canada Ltd.
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TORONTO ON M5C 3A1

Finalized Date: 26- SEP- 2011
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Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11159533

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Cu- OG62	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81
	Analyte	Th	Ti	Tl	U	V	W	Zn	Cu	Ba	Ce	Co	Cr	Cs	Dy	Er
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2	0.001	0.5	0.5	0.5	10	0.01	0.05	0.03
E594088		<20	0.48	<10	10	203	<10	48		753	92.6	22.9	30	8.12	1.99	1.16
E594089		<20	0.14	<10	<10	148	50	45		>10000	38.6	13.9	10	2.35	3.89	2.35
E594090		<20	0.31	<10	<10	581	<10	55	1.955	236	7.7	16.6	300	0.29	1.57	0.94

ALS Canada Ltd.
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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 26- SEP- 2011
Account: ROGORE

Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11159533

Sample Description	Method Analyte Units LOR	ME- MS81 Eu ppm 0.03	ME- MS81 Ga ppm 0.1	ME- MS81 Gd ppm 0.05	ME- MS81 Hf ppm 0.2	ME- MS81 Ho ppm 0.01	ME- MS81 La ppm 0.5	ME- MS81 Lu ppm 0.01	ME- MS81 Mo ppm 2	ME- MS81 Nb ppm 0.2	ME- MS81 Nd ppm 0.1	ME- MS81 Pr ppm 0.03	ME- MS81 Rb ppm 0.2	ME- MS81 Sm ppm 0.03	ME- MS81 Sn ppm 1	ME- MS81 Sr ppm 0.1
E594088		0.81	21.7	2.37	5.7	0.43	10.5	0.19	6	2.0	12.8	2.86	160.5	2.79	1	556
E594089		1.02	7.5	3.82	1.1	0.85	23.7	0.37	11	6.8	16.1	4.08	69.7	3.63	1	1285
E594090		0.34	6.9	1.44	1.4	0.34	2.9	0.20	<2	3.3	4.7	1.00	29.0	1.31	3	50.4

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Project: Dirk Core

CERTIFICATE OF ANALYSIS TR11159533

Sample Description	Method	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81
	Analyte	Ta	Tb	Th	Tl	Tm	U	V	W	Y	Yb	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.1	0.01	0.05	0.5	0.01	0.05	5	1	0.5	0.03	2
E594088		0.1	0.35	1.34	<0.5	0.17	0.66	223	2	11.1	1.15	213
E594089		0.4	0.60	2.04	<0.5	0.34	1.43	159	65	24.3	2.20	44
E594090		0.4	0.23	0.85	<0.5	0.14	0.74	540	1	9.9	1.00	50

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25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 21- NOV- 2011
Account: ROGORE

CERTIFICATE TR11194196

Project: Trek

P.O. No.:

This report is for 40 Drill Core samples submitted to our lab in Terrace, BC, Canada on 4- OCT- 2011.

The following have access to data associated with this certificate:

SCOTT CLOSE	TOM DRIVAS	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP61	33 element four acid ICP- AES	ICP- AES
ME- MS81	38 element fusion ICP- MS	ICP- MS
Au- AA23	Au 30g FA- AA finish	AAS

To: ROMIOS GOLD RESOURCES INC.
ATTN: SCOTT CLOSE
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

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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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 21- NOV- 2011
Account: ROGORE

Project: Trek

CERTIFICATE OF ANALYSIS TR11194196

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1	ME- ICP61 Fe % 0.01	ME- ICP61 Ga ppm 10
E594093		0.54	<0.005	<0.5	9.44	11	3960	3.3	<2	3.14	<0.5	8	8	80	3.83	20
E594094		2.22	0.019	0.8	6.43	20	1000	<0.5	<2	5.95	<0.5	9	15	113	3.58	10
E594095		2.48	<0.005	1.2	6.66	14	800	0.8	<2	0.78	35.2	4	5	249	2.72	10
E594096		1.82	<0.005	<0.5	6.37	<5	420	0.9	<2	0.56	<0.5	2	6	16	3.69	10
E594097		2.36	<0.005	<0.5	6.34	<5	660	0.9	<2	2.63	<0.5	2	2	48	3.98	10
E594098		0.90	<0.005	<0.5	6.57	7	660	0.7	<2	0.78	<0.5	2	8	8	2.89	10
E594196		2.60	<0.005	<0.5	4.06	23	500	<0.5	<2	0.80	<0.5	12	17	18	4.49	10
E594197		1.83	<0.005	0.5	8.79	18	1760	0.8	<2	9.51	<0.5	33	85	89	5.41	10
E594198		2.47	<0.005	<0.5	9.04	<5	590	1.3	<2	0.41	<0.5	4	1	2	3.44	20
E594199		1.57	<0.005	<0.5	6.81	<5	440	0.8	<2	4.12	<0.5	4	2	5	2.72	20
E594200		0.99	<0.005	<0.5	6.71	<5	540	0.8	<2	2.38	<0.5	1	1	2	1.77	20
E595560		0.79	0.049	5.1	5.84	201	130	<0.5	<2	0.45	<0.5	9	8	21	5.31	10
E595561		1.71	<0.005	<0.5	8.09	<5	380	0.6	<2	2.69	<0.5	11	7	13	5.28	20
E595562		1.67	<0.005	<0.5	0.26	5	270	<0.5	<2	4.32	<0.5	1	26	9	1.05	<10
E596869		0.88	<0.005	<0.5	2.60	<5	120	<0.5	<2	4.93	<0.5	12	77	85	3.29	<10
E596870		1.35	<0.005	<0.5	7.54	<5	810	1.0	<2	1.54	1.0	4	3	20	1.92	20
E596871		2.71	<0.005	<0.5	8.21	<5	190	0.5	<2	7.95	<0.5	20	12	69	6.16	20
E596873		1.55	<0.005	<0.5	1.90	<5	80	<0.5	<2	18.2	<0.5	19	19	4	7.82	<10
E596874		2.77	0.319	<0.5	4.90	12	3470	0.9	<2	12.80	<0.5	12	10	344	6.66	10
E596875		0.82	0.018	17.1	8.35	142	1370	0.9	<2	3.98	<0.5	62	9	5260	3.43	20
E596910		1.61	<0.005	<0.5	1.14	<5	40	<0.5	<2	16.9	<0.5	24	2	9	6.03	<10
E597351		6.45	0.294	6.4	6.95	<5	470	0.9	18	5.53	<0.5	8	3	7820	3.18	20
E597352		0.34	<0.005	<0.5	8.01	22	100	<0.5	<2	4.73	<0.5	42	77	41	7.21	20
E597353		1.01	0.215	1.9	7.70	8	200	<0.5	4	7.25	<0.5	32	60	2090	12.05	20
E597354		0.94	0.165	1.9	6.19	35	60	0.8	<2	14.6	<0.5	9	47	543	9.24	20
E597355		0.67	<0.005	<0.5	8.47	32	150	<0.5	<2	7.63	<0.5	60	21	45	6.70	20
E597356		0.66	0.246	4.9	7.87	17	40	<0.5	<2	15.9	<0.5	46	48	2420	7.01	20
E597357		1.06	<0.005	1.6	6.84	50	70	<0.5	<2	13.4	<0.5	53	14	74	13.85	20
E597358		2.01	2.13	8.9	8.30	14	820	0.7	<2	2.67	<0.5	25	57	9170	4.64	20
E597359		1.40	0.157	<0.5	7.06	13	570	0.5	<2	6.86	<0.5	49	58	46	16.50	20
E597360		1.21	0.015	0.8	8.62	19	240	0.7	<2	2.01	<0.5	55	85	72	8.29	20
E597451		2.15	<0.005	1.5	6.67	<5	730	0.6	<2	0.62	<0.5	1	7	608	2.22	10
E597452		0.94	<0.005	<0.5	5.87	<5	1440	0.8	<2	0.60	<0.5	1	10	17	3.53	10
E597453		1.75	<0.005	<0.5	7.07	5	630	1.0	<2	0.44	<0.5	2	4	4	4.44	20
E597454		3.00	<0.005	<0.5	6.40	6	300	0.9	<2	0.43	<0.5	3	5	5	3.83	10
E597455		3.28	<0.005	<0.5	8.55	<5	1490	1.2	<2	4.05	<0.5	18	23	31	5.50	20
E597456		2.06	<0.005	<0.5	8.14	<5	1590	2.1	<2	1.41	<0.5	7	4	2	3.47	20
E597457		1.19	<0.005	<0.5	5.37	93	330	0.8	<2	14.0	<0.5	17	9	28	4.71	10
E597458		1.38	0.006	<0.5	2.34	19	680	<0.5	<2	29.0	2.2	5	9	20	2.41	<10
E597459		1.04	<0.005	<0.5	8.64	5	460	0.9	<2	6.50	<0.5	4	3	92	3.37	20

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TORONTO ON M5C 3A1

Finalized Date: 21- NOV- 2011
Account: ROGORE

Project: Trek

CERTIFICATE OF ANALYSIS TR11194196

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
E594093		5.62	20	0.61	833	<1	0.88	6	710	27	0.01	<5	7	2670	<20	0.30
E594094		4.71	<10	0.36	917	<1	0.60	9	550	14	0.02	5	11	746	<20	0.29
E594095		0.52	10	0.55	330	<1	4.10	2	1940	19	0.03	<5	13	91	<20	0.21
E594096		1.14	10	0.65	250	<1	3.59	2	420	15	0.01	5	13	112	<20	0.23
E594097		1.93	10	1.10	546	<1	1.17	2	470	25	0.22	<5	12	64	<20	0.21
E594098		1.05	10	0.50	206	<1	3.89	<1	420	19	0.01	<5	12	126	<20	0.24
E594196		0.45	<10	1.96	277	2	0.13	24	220	12	1.23	5	11	55	<20	0.17
E594197		1.37	<10	3.07	994	1	0.35	44	260	7	1.73	8	35	235	<20	0.44
E594198		1.27	10	0.43	290	<1	2.59	<1	890	6	<0.01	<5	8	246	<20	0.28
E594199		0.85	10	0.43	466	<1	3.30	1	750	7	<0.01	<5	6	353	<20	0.25
E594200		1.27	10	0.27	229	<1	0.39	<1	690	3	<0.01	<5	6	114	<20	0.22
E595560		0.16	<10	0.16	73	5	4.29	2	200	36	4.32	12	18	256	<20	0.48
E595561		0.54	10	1.67	1145	<1	3.48	4	690	<2	0.04	<5	23	181	<20	0.45
E595562		0.02	<10	0.04	376	<1	0.03	1	20	<2	0.01	<5	1	27	<20	<0.01
E596869		0.02	10	1.63	856	<1	0.42	22	370	3	<0.01	<5	11	52	<20	0.21
E596870		1.14	10	0.36	319	<1	2.88	<1	760	39	0.01	<5	6	149	<20	0.24
E596871		0.12	10	2.87	1170	<1	1.74	8	900	2	<0.01	<5	25	469	<20	0.52
E596873		0.05	<10	7.05	2270	<1	0.03	12	160	2	<0.01	<5	6	173	<20	0.08
E596874		3.45	10	1.19	3550	4	0.12	11	410	12	0.82	10	9	873	<20	0.19
E596875		5.26	10	0.80	867	4	2.08	34	860	48	0.96	14	11	890	<20	0.40
E596910		0.18	<10	7.00	1730	<1	0.04	23	170	2	0.08	<5	3	59	<20	0.04
E597351		2.21	20	1.58	1165	<1	1.57	<1	1290	2	1.05	<5	2	143	<20	0.21
E597352		0.30	<10	5.81	1185	<1	2.77	27	1140	3	0.45	<5	24	242	<20	0.64
E597353		1.30	<10	3.71	2630	3	1.43	40	900	4	0.20	14	34	221	<20	0.58
E597354		0.20	20	2.41	2060	<1	0.34	17	790	13	0.02	39	30	522	<20	0.46
E597355		0.48	10	2.99	1105	<1	3.58	19	>10000	5	1.33	<5	38	309	<20	1.20
E597356		0.15	<10	1.51	1310	27	0.75	10	790	15	0.24	17	27	512	<20	0.48
E597357		0.17	<10	1.79	2570	<1	0.45	10	4940	24	0.24	7	26	664	<20	0.89
E597358		1.49	10	2.70	676	21	3.97	21	1410	8	0.04	<5	21	361	<20	0.45
E597359		1.08	<10	4.26	3680	<1	0.65	40	1080	5	0.16	5	33	74	<20	0.56
E597360		0.96	<10	3.10	414	<1	4.79	54	1780	158	3.61	<5	40	226	<20	0.76
E597451		0.55	10	0.53	232	<1	4.29	1	790	19	0.02	<5	12	103	<20	0.25
E597452		0.81	10	0.69	256	<1	3.57	4	390	34	0.03	<5	12	117	<20	0.22
E597453		0.76	10	1.49	388	<1	3.76	<1	450	10	0.01	<5	15	136	<20	0.25
E597454		0.48	10	1.11	243	<1	3.68	2	400	7	<0.01	<5	12	122	<20	0.24
E597455		0.97	40	2.39	808	<1	3.00	26	1770	<2	0.34	<5	14	645	20	0.67
E597456		2.48	40	0.94	419	<1	3.45	5	1460	3	0.01	<5	6	673	30	0.40
E597457		0.69	10	1.38	1750	1	2.26	13	790	16	0.34	5	11	962	<20	0.28
E597458		0.45	20	0.57	1085	1	0.51	10	820	3	0.06	6	5	3990	20	0.10
E597459		2.48	10	0.80	873	<1	2.77	1	1520	<2	0.01	<5	14	503	<20	0.44

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Finalized Date: 21- NOV- 2011
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CERTIFICATE OF ANALYSIS TR11194196

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81
	Analyte	Tl	U	V	W	Zn	Ba	Ce	Co	Cr	Cs	Dy	Er	Eu	Ga	Gd
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2	0.5	0.5	0.5	10	0.01	0.05	0.03	0.03	0.1	0.05
E594093		<10	<10	218	<10	77	4010	44.1	7.9	10	5.98	2.69	1.65	0.97	20.7	2.99
E594094		<10	<10	214	10	29	1100	15.3	10.1	20	1.00	1.80	1.10	0.77	14.5	2.04
E594095		<10	10	15	<10	2940	826	36.0	3.1	10	0.30	8.49	5.91	1.80	15.7	7.37
E594096		<10	10	16	<10	280	414	28.2	1.7	10	0.59	6.05	4.23	1.23	13.9	5.11
E594097		<10	<10	13	<10	243	693	28.3	2.1	10	1.14	6.09	4.23	1.16	15.1	5.24
E594098		<10	10	13	<10	281	678	33.0	1.4	10	0.58	6.37	4.13	1.33	14.3	5.88
E594196		<10	<10	47	<10	80	513	8.5	11.0	20	0.38	2.44	1.79	0.36	8.5	2.04
E594197		<10	<10	252	<10	69	856	7.5	35.2	120	1.11	1.80	0.97	0.46	14.2	1.98
E594198		<10	<10	23	<10	106	568	35.3	4.7	<10	0.74	4.64	3.01	1.28	20.7	4.40
E594199		<10	<10	22	<10	72	461	27.8	3.8	<10	0.32	3.70	2.17	1.25	16.9	3.75
E594200		<10	<10	18	<10	22	560	22.0	1.7	<10	0.55	2.99	2.09	0.81	15.2	2.96
E595560		<10	<10	103	<10	37	134.5	6.9	9.9	10	0.05	1.54	1.14	0.48	8.0	1.27
E595561		<10	<10	108	<10	100	396	17.3	12.1	10	0.38	4.58	2.85	1.23	19.1	4.16
E595562		<10	<10	41	<10	<2	279	0.5	1.2	30	0.05	0.09	0.08	<0.03	2.3	<0.05
E596869		<10	<10	88	<10	49	125.5	26.8	13.2	100	0.20	3.33	1.48	1.23	6.4	3.64
E596870		<10	<10	20	<10	545	861	26.9	4.4	<10	0.62	4.33	2.79	1.02	17.6	3.83
E596871		<10	<10	255	<10	69	204	18.9	21.9	20	0.05	3.98	2.42	1.05	16.4	3.60
E596873		<10	<10	55	<10	90	93.2	8.5	20.9	30	0.04	1.48	0.81	0.50	3.1	1.60
E596874		<10	<10	111	20	57	6260	23.0	12.7	10	3.99	2.00	1.12	0.73	9.4	2.41
E596875		<10	<10	209	<10	120	1620	23.3	67.0	10	10.35	1.88	1.05	0.82	20.4	2.23
E596910		<10	<10	29	<10	68	40.7	5.3	25.8	<10	0.06	0.85	0.53	0.33	2.3	0.94
E597351		<10	<10	71	<10	19	519	59.6	9.6	<10	3.04	3.47	2.24	1.60	15.2	4.25
E597352		<10	<10	328	<10	86	109.0	13.1	45.4	120	0.55	3.30	1.97	1.19	16.2	3.27
E597353		<10	<10	264	<10	181	217	10.7	37.0	90	1.45	2.98	1.82	0.93	16.1	2.94
E597354		<10	<10	202	<10	73	66.6	57.7	10.7	70	0.34	7.10	3.08	4.36	19.6	10.45
E597355		<10	<10	194	<10	35	160.0	24.2	64.1	30	1.02	6.84	4.39	2.30	20.2	7.13
E597356		<10	<10	256	<10	42	44.2	12.7	50.2	70	0.33	4.28	2.60	4.87	23.0	4.09
E597357		<10	<10	149	<10	77	76.6	15.5	60.6	20	0.06	5.20	2.90	2.59	19.9	5.69
E597358		<10	<10	197	<10	86	896	22.6	26.8	80	0.67	4.61	2.89	1.33	16.0	4.62
E597359		<10	<10	287	10	243	627	2.3	53.9	80	0.75	2.43	1.58	0.35	17.8	1.86
E597360		<10	<10	375	<10	128	267	12.0	60.9	120	4.08	2.17	1.12	0.80	19.2	2.39
E597451		<10	<10	14	<10	232	773	32.3	1.9	10	0.43	6.88	4.69	1.65	14.8	6.31
E597452		<10	<10	17	<10	346	1630	26.5	1.9	10	0.23	6.28	4.31	1.31	14.5	5.47
E597453		<10	<10	27	<10	121	658	31.8	3.6	10	1.04	7.58	5.25	1.46	17.9	6.67
E597454		<10	<10	23	<10	97	320	33.7	2.8	10	0.88	10.10	8.02	1.53	15.2	7.38
E597455		<10	<10	160	<10	41	1565	82.2	18.7	30	0.71	4.14	2.08	1.90	19.5	5.84
E597456		<10	<10	71	<10	52	1685	82.2	8.3	10	0.79	3.02	1.45	1.49	20.9	4.42
E597457		<10	<10	111	<10	39	322	27.1	17.7	10	1.24	2.46	1.50	1.16	10.0	2.93
E597458		<10	<10	44	<10	898	670	22.9	5.5	10	1.57	2.17	1.17	0.65	4.8	2.74
E597459		<10	<10	206	<10	7	509	47.9	5.3	10	4.12	3.84	2.22	1.50	20.9	4.85

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 21- NOV- 2011
Account: ROGORE

Project: Trek

CERTIFICATE OF ANALYSIS TR11194196

Sample Description	Method	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81
	Analyte	Hf	Ho	La	Lu	Mo	Nb	Nd	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.2	0.01	0.5	0.01	2	0.2	0.1	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05
E594093		3.1	0.58	28.3	0.28	<2	23.2	16.5	4.66	229	3.15	1	2580	1.2	0.44	9.34
E594094		1.3	0.38	7.1	0.17	<2	2.0	9.6	2.17	162.0	2.19	<1	753	0.1	0.30	1.10
E594095		4.4	1.97	15.6	1.00	<2	3.2	24.7	5.33	9.4	6.50	3	90.0	0.2	1.24	2.82
E594096		3.9	1.37	11.6	0.71	<2	2.8	19.1	4.15	31.5	4.68	2	106.0	0.2	0.89	2.53
E594097		3.9	1.38	11.7	0.73	<2	2.8	19.4	4.23	34.3	4.93	1	63.5	0.2	0.90	2.48
E594098		4.2	1.40	13.9	0.67	<2	3.0	21.7	4.70	25.3	5.41	1	125.5	0.2	0.97	2.75
E594196		2.2	0.58	3.9	0.33	4	1.8	7.1	1.54	11.2	1.87	<1	52.8	0.1	0.35	1.53
E594197		0.8	0.38	3.4	0.12	2	0.6	5.8	1.15	27.7	1.82	<1	195.5	<0.1	0.28	0.33
E594198		4.6	1.08	15.6	0.53	<2	3.3	21.1	4.58	19.6	5.12	2	221	0.2	0.67	2.68
E594199		3.7	0.79	12.1	0.32	<2	2.6	15.6	3.45	11.8	3.59	1	321	0.2	0.55	2.23
E594200		3.3	0.73	9.0	0.40	<2	2.6	13.4	2.92	21.6	3.35	1	108.5	0.2	0.45	2.00
E595560		2.1	0.40	2.9	0.20	8	1.1	4.4	0.93	3.3	1.18	1	237	0.1	0.22	0.95
E595561		2.2	1.11	8.7	0.45	<2	1.4	12.8	2.58	8.6	3.60	1	168.0	0.1	0.66	1.27
E595562		<0.2	0.02	<0.5	0.03	<2	<0.2	0.2	0.06	0.7	0.05	<1	28.8	<0.1	0.01	<0.05
E596869		0.9	0.59	12.5	0.14	<2	5.8	15.6	3.69	0.5	3.61	<1	55.3	0.3	0.53	0.62
E596870		4.3	0.90	12.4	0.40	<2	3.3	17.3	3.92	19.6	3.94	1	168.5	0.2	0.63	2.50
E596871		1.7	0.82	8.4	0.34	<2	1.9	13.3	2.79	2.5	3.44	<1	453	0.1	0.59	0.79
E596873		0.4	0.29	4.4	0.10	<2	0.4	5.0	1.14	0.9	1.33	<1	161.0	<0.1	0.24	0.19
E596874		0.8	0.41	14.9	0.16	6	3.7	10.3	2.68	93.6	2.34	1	831	0.1	0.35	1.11
E596875		1.2	0.36	13.2	0.16	6	2.2	11.3	2.91	170.5	2.43	<1	948	0.1	0.33	0.62
E596910		0.2	0.18	3.4	0.07	<2	0.2	3.3	0.79	3.3	0.77	<1	57.3	<0.1	0.14	0.10
E597351		10.0	0.71	36.0	0.43	<2	4.4	23.4	6.69	72.7	4.51	1	142.0	0.3	0.60	4.76
E597352		1.2	0.69	5.2	0.29	<2	1.4	9.2	1.98	5.7	2.66	1	237	0.1	0.52	0.40
E597353		1.1	0.62	4.4	0.27	5	1.2	7.7	1.61	51.1	2.25	1	208	<0.1	0.47	0.37
E597354		0.9	1.26	25.6	0.36	<2	3.5	37.6	8.37	7.5	9.71	6	444	<0.1	1.35	0.84
E597355		1.4	1.47	11.6	0.68	2	1.3	17.9	3.62	16.2	5.16	1	291	0.1	1.05	0.53
E597356		0.9	0.91	5.4	0.38	34	1.0	9.5	1.99	6.1	3.01	1	499	<0.1	0.67	0.26
E597357		1.1	1.06	6.1	0.38	<2	1.0	12.8	2.51	1.3	4.05	1	654	<0.1	0.85	0.40
E597358		2.7	0.97	10.4	0.45	25	4.3	14.0	3.17	37.9	3.92	1	376	0.2	0.75	3.58
E597359		1.0	0.51	0.9	0.25	<2	1.1	2.5	0.42	17.6	1.12	2	73.4	<0.1	0.34	0.25
E597360		1.5	0.41	5.2	0.13	<2	1.6	7.0	1.64	43.7	1.98	1	230	0.1	0.38	0.48
E597451		4.3	1.50	13.3	0.80	<2	3.5	19.8	4.59	10.1	5.22	2	111.5	0.2	1.03	2.64
E597452		3.9	1.41	11.7	0.74	<2	3.1	16.0	3.75	14.7	4.46	1	128.5	0.2	0.94	2.36
E597453		4.6	1.67	13.3	0.97	<2	3.6	19.3	4.51	24.0	5.30	1	143.0	0.2	1.15	2.76
E597454		4.2	2.40	16.0	1.57	<2	3.4	19.3	4.57	14.7	5.26	1	132.5	0.2	1.41	2.51
E597455		3.5	0.77	45.5	0.26	<2	9.3	34.7	9.81	29.6	6.58	1	611	0.5	0.78	14.20
E597456		4.1	0.54	47.7	0.19	<2	9.6	31.4	9.25	83.2	5.34	1	690	0.6	0.57	19.45
E597457		1.2	0.52	14.7	0.22	2	3.0	13.0	3.32	26.8	2.71	1	842	0.1	0.43	2.22
E597458		0.8	0.43	16.7	0.14	3	1.9	9.3	2.46	18.3	2.26	<1	3510	0.1	0.39	1.10
E597459		2.3	0.76	24.0	0.34	<2	4.9	23.1	6.00	82.8	4.82	1	518	0.2	0.67	5.44

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To: ROMIOS GOLD RESOURCES INC.
25 ADELAIDE STREET EAST, SUITE 1010
TORONTO ON M5C 3A1

Finalized Date: 21- NOV- 2011
Account: ROGORE

Project: Trek

CERTIFICATE OF ANALYSIS TR11194196

Sample Description	Method	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81	ME- MS81
	Analyte	Tl	Tm	U	V	W	Y	Yb	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.5	0.01	0.05	5	1	0.5	0.03	2
E594093		0.7	0.25	3.78	222	2	17.0	1.77	118
E594094		<0.5	0.17	1.53	230	4	10.6	1.08	39
E594095		<0.5	0.92	4.91	16	1	63.1	6.27	145
E594096		<0.5	0.63	1.21	15	1	39.7	4.44	126
E594097		<0.5	0.65	1.35	14	2	38.9	4.49	125
E594098		<0.5	0.63	1.01	14	1	39.6	4.35	138
E594196		<0.5	0.29	1.32	48	<1	15.3	2.00	66
E594197		<0.5	0.14	0.27	257	1	9.6	0.88	30
E594198		<0.5	0.47	1.19	23	1	27.7	3.39	178
E594199		<0.5	0.31	0.76	22	1	20.4	2.13	138
E594200		<0.5	0.32	0.59	17	1	17.4	2.41	135
E595560		2.4	0.17	1.25	108	2	9.3	1.37	77
E595561		<0.5	0.41	0.65	114	1	26.5	2.80	73
E595562		<0.5	0.01	1.79	43	<1	0.7	0.14	2
E596869		<0.5	0.16	0.23	90	<1	16.4	0.98	36
E596870		<0.5	0.37	1.17	20	<1	23.0	2.58	144
E596871		<0.5	0.32	0.38	270	<1	22.0	2.13	53
E596873		<0.5	0.11	0.23	59	1	9.6	0.66	13
E596874		<0.5	0.16	1.05	118	23	13.2	1.04	30
E596875		0.7	0.15	14.50	231	3	10.4	1.00	37
E596910		<0.5	0.07	0.44	31	1	6.9	0.48	7
E597351		<0.5	0.36	1.86	77	4	22.3	2.50	439
E597352		<0.5	0.29	0.23	364	1	18.3	1.89	42
E597353		<0.5	0.27	0.98	293	2	18.5	1.72	36
E597354		<0.5	0.39	1.96	198	5	34.7	2.30	29
E597355		<0.5	0.63	1.97	200	1	44.7	4.24	47
E597356		<0.5	0.37	1.95	284	2	23.4	2.42	30
E597357		<0.5	0.39	0.36	168	2	28.2	2.49	38
E597358		<0.5	0.42	2.09	213	3	26.7	2.84	97
E597359		<0.5	0.24	0.35	318	7	14.4	1.57	35
E597360		<0.5	0.14	0.49	436	2	10.3	0.86	49
E597451		<0.5	0.73	2.56	15	2	43.4	4.94	143
E597452		<0.5	0.66	1.39	19	2	39.4	4.71	128
E597453		<0.5	0.86	1.24	29	1	45.7	5.98	156
E597454		<0.5	1.34	1.26	26	2	66.0	9.35	136
E597455		<0.5	0.29	4.90	167	2	21.9	1.76	132
E597456		<0.5	0.19	6.93	76	2	15.6	1.26	152
E597457		<0.5	0.22	1.18	113	1	14.5	1.46	43
E597458		<0.5	0.15	1.80	48	1	12.6	0.91	32
E597459		<0.5	0.33	2.01	239	2	21.4	2.15	81

APPENDIX V

376,350mE
6,305,000mN
376,400mE
6,305,050mN
376,450mE
376,500mE
6,305,100mN
376,550mE
6,305,150mN
376,600mE

1,700mRL
1,650mRL
1,600mRL
1,550mRL
1,500mRL

DRK11-02
DRK11-03

0
50
100
150
200

DRK11-03
159m

DRK11-02
207m

Geology

- Casing/Overburden
- Amygdaloidal Andesite
- Andesite
- Monzonite
- Monzodiorite
- Diorite
- Orthoclase Porphyry
- Orthoclase-Pseudoleucite Porphyry
- Pseudoleucite Porphyry
- Basalt Dyke
- Metasediment
- Recrystalized Carbonate
- Hydrothermal Breccia
- Orthomagmatic Breccia
- Fault Zone
- Yellow Garnet Skarn
- Rusty zone

Geochemistry

Gold (g/t)

- >0.50
- 0.25 - 0.50
- 0.10 - 0.25
- 0.05 - 0.10
- <0.05

Copper (%)

- >0.50
- 0.25 - 0.50
- 0.10 - 0.25
- 0.05 - 0.10
- <0.05

Silver (g/t)

HoleID
Gold (1cm = 0.5 g/t)
Silver (1cm = 10 g/t)
Copper (1cm = 0.5%)
EOH

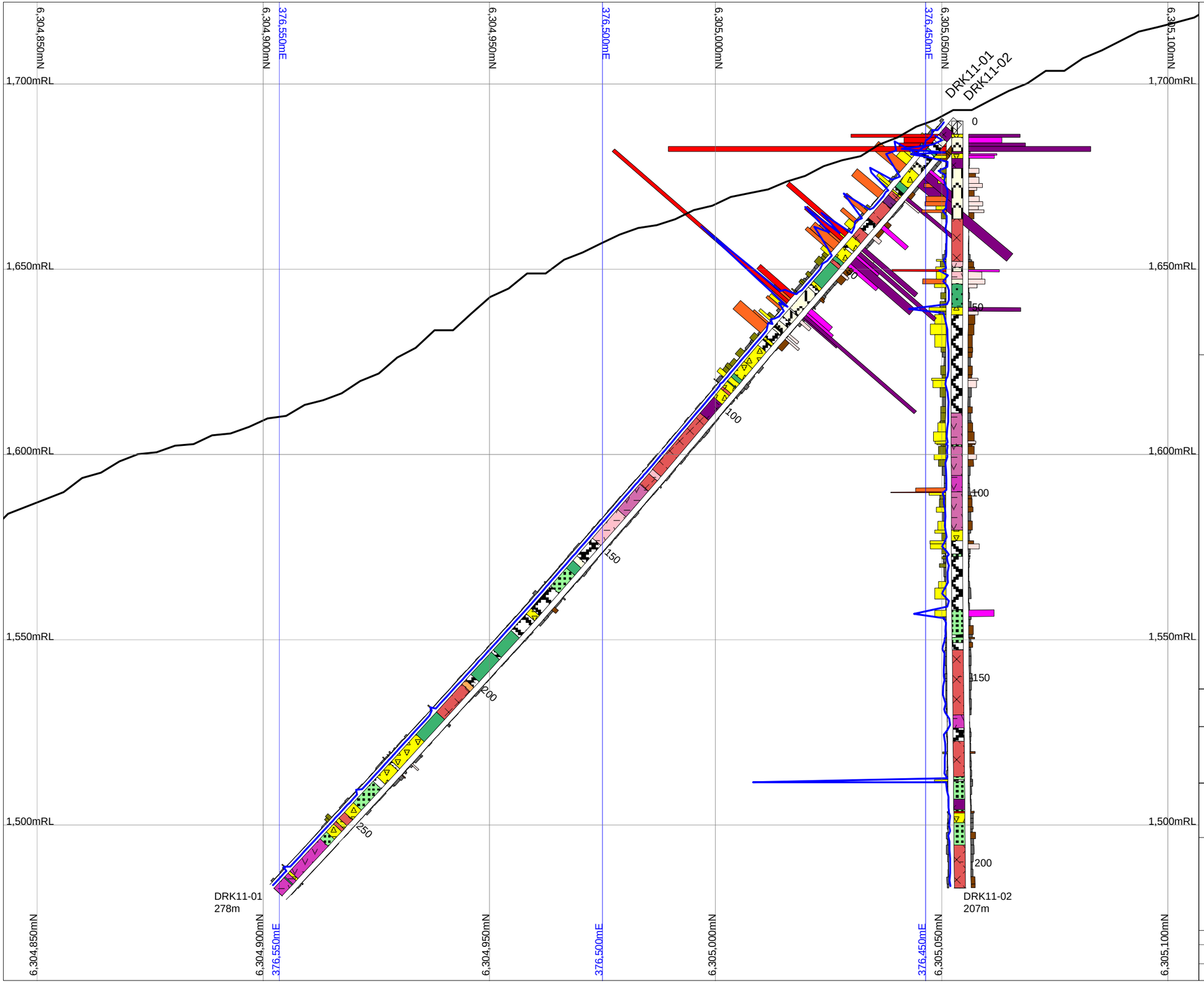
Section oriented N55E, looking N325E. 30m envelope.
Section named according to coordinates at center.

0 40 80
metres

Romios Gold Resources Inc.
Dirk Project

Dirk
2011 Drilling
6475E-5075N

Created By: James S. Tolhurst	*Date: February, 2012*
File: DRK_6475E_5075N	104B
Map Projection: NAD 83 Zone 9	1:1000 scale



Geology

- Casing/Overburden
- Amygdaloidal Andesite
- Andesite
- Monzonite
- Monzodiorite
- Diorite
- Orthoclase Porphyry
- Orthoclase-Pseudoleucite Porphyry
- Pseudoleucite Porphyry
- Basalt Dyke
- Metasediment
- Recrystalized Carbonate
- Hydrothermal Breccia
- Orthomagmatic Breccia
- Fault Zone
- Yellow Garnet Skarn
- Rusty zone

Geochemistry

Gold (g/t)

- >0.50
- 0.25 - 0.50
- 0.10 - 0.25
- 0.05 - 0.10
- <0.05

Copper (%)

- >0.50
- 0.25 - 0.50
- 0.10 - 0.25
- 0.05 - 0.10
- <0.05

HoleID

Gold (1cm = 0.5 g/t) | Silver (1cm = 10 g/t) | Copper (1cm = 0.5%)

EOH

Silver (g/t)

Section oriented N325E, looking N235E. 30m envelope.
Section named according to coordinates at center.

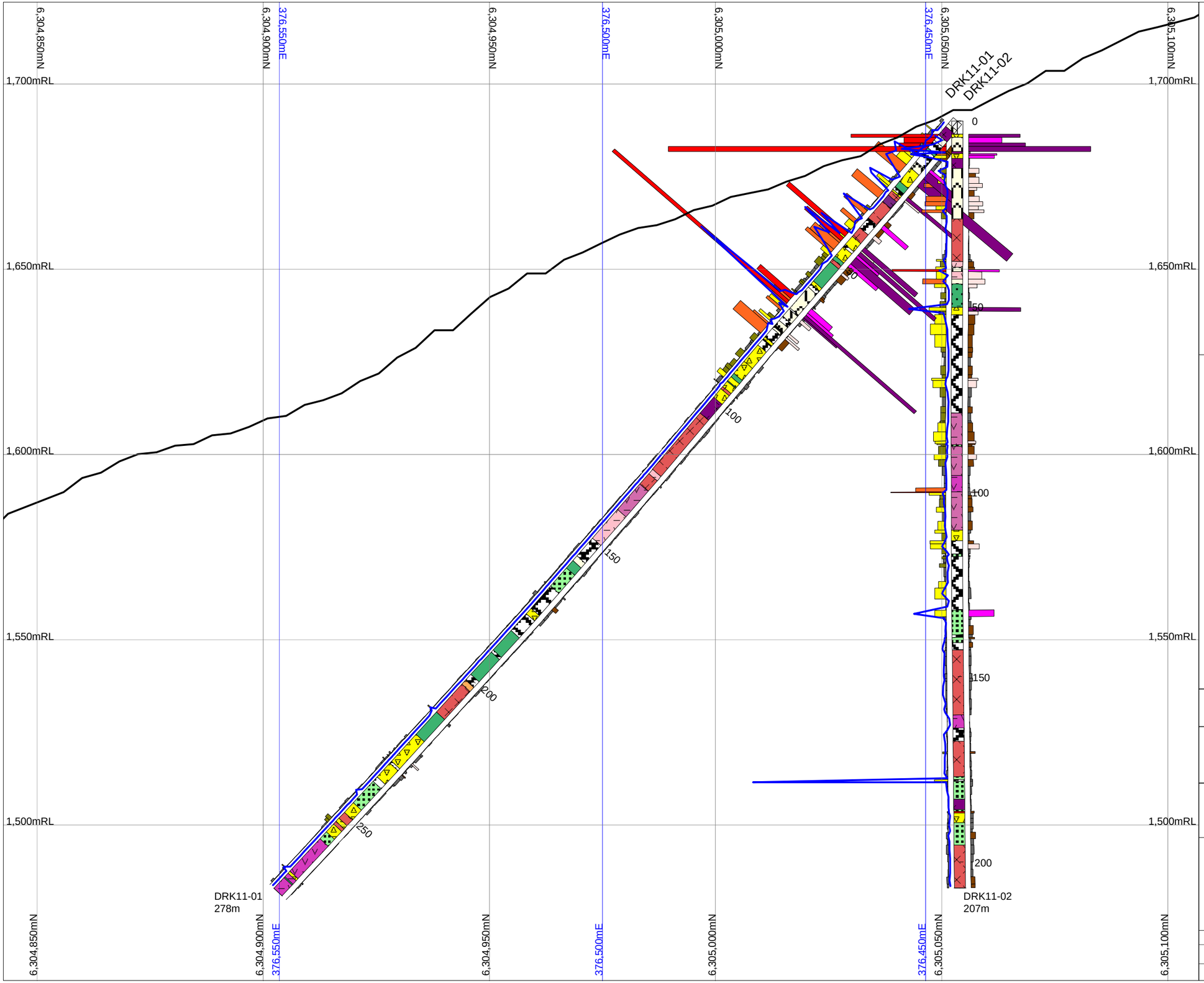
0 40 80

metres

Romios Gold Resources Inc.
Dirk Project

Dirk
2011 Drilling
6500E-4975N

Created By: James S. Tolhurst	*Date: February, 2012*
File: DRK_6500E_4975N	104B
Map Projection: NAD 83 Zone 9	1:1000 scale



Geology

- Casing/Overburden
- Amygdaloidal Andesite
- Andesite
- Monzonite
- Monzodiorite
- Diorite
- Orthoclase Porphyry
- Orthoclase-Pseudoleucite Porphyry
- Pseudoleucite Porphyry
- Basalt Dyke
- Metasediment
- Recrystalized Carbonate
- Hydrothermal Breccia
- Orthomagmatic Breccia
- Fault Zone
- Yellow Garnet Skarn
- Rusty zone

Geochemistry

Gold (g/t)

- >0.50
- 0.25 - 0.50
- 0.10 - 0.25
- 0.05 - 0.10
- <0.05

Copper (%)

- >0.50
- 0.25 - 0.50
- 0.10 - 0.25
- 0.05 - 0.10
- <0.05

HoleID

Gold (1cm = 0.5 g/t) | Silver (1cm = 10 g/t) | Copper (1cm = 0.5%)

EOH

Silver (g/t)

Section oriented N325E, looking N235E. 30m envelope.

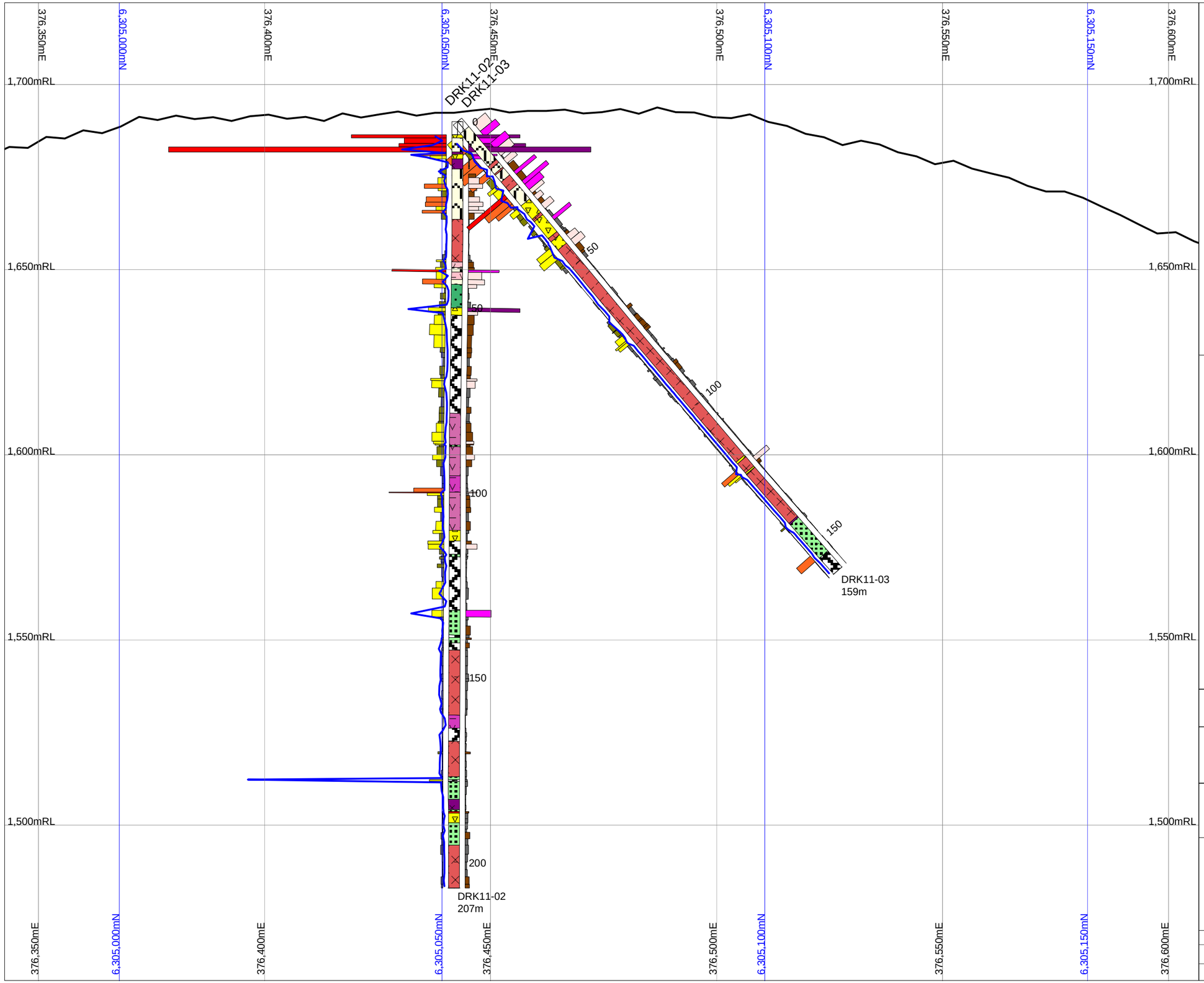
0 40 80

metres

Romios Gold Resources Inc.
Dirk Project

Dirk
2011 Drilling
Section A

Created By: James S. Tolhurst	*Date: February, 2012*
File: DRK_A	104B
Map Projection: NAD 83 Zone 9	1:1000 scale



Geology

- Casing/Overburden
- Amygdaloidal Andesite
- Andesite
- Monzonite
- Monzodiorite
- Diorite
- Orthoclase Porphyry
- Orthoclase-Pseudoleucite Porphyry
- Pseudoleucite Porphyry
- Basalt Dyke
- Metasediment
- Recrystalized Carbonate
- Hydrothermal Breccia
- Orthomagmatic Breccia
- Fault Zone
- Yellow Garnet Skarn
- Rusty zone

Geochemistry

Gold (g/t)

- >0.50
- 0.25 - 0.50
- 0.10 - 0.25
- 0.05 - 0.10
- <0.05

Copper (%)

- >0.50
- 0.25 - 0.50
- 0.10 - 0.25
- 0.05 - 0.10
- <0.05

Silver (g/t)

HoleID

Gold (1cm = 0.5 g/t) | Silver (1cm = 10 g/t) | Copper (1cm = 0.5%)

EOH

Section oriented N55E, looking N325E. 30m envelope.

0 40 80

metres

Romios Gold Resources Inc.
Dirk Project

Dirk
2011 Drilling
Section B

Created By: James S. Tolhurst	*Date: February, 2012*
File: DRK_B	104B
Map Projection: NAD 83 Zone 9	1:1000 scale

6,303,550mN
375,650mE
6,303,600mN
6,303,650mN
6,303,700mN
6,303,750mN
375,600mE
6,303,800mN
6,303,850mN

1,750mRL
1,700mRL
1,650mRL
1,600mRL
1,550mRL

TEL11-01
0
50
100
TEL11-01
102m

Geology

- Casing/Overburden
- Amygdaloidal Andesite
- Andesite
- Monzonite
- Monzodiorite
- Diorite
- Orthoclase Porphyry
- Orthoclase-Pseudoleucite Porphyry
- Pseudoleucite Porphyry
- Basalt Dyke
- Metasediment
- Recrystalized Carbonate
- Hydrothermal Breccia
- Orthomagmatic Breccia
- Fault Zone
- Yellow Garnet Skarn
- Rusty zone

Geochemistry

Gold (g/t)

- >0.50
- 0.25 - 0.50
- 0.10 - 0.25
- 0.05 - 0.10
- <0.05

Copper (%)

- >0.50
- 0.25 - 0.50
- 0.10 - 0.25
- 0.05 - 0.10
- <0.05

Silver (g/t)

HoleID
Gold (1cm = 0.5 g/t)
Silver (1cm = 10 g/t)
Copper (1cm = 0.5%)
EOH

Section oriented N345E, looking N255E. 20m envelope.
Section named according to coordinates at center.

0 40 80
metres

Romios Gold Resources Inc.
Dirk Project

Telena
2011 Drilling
5615E-3700N

Created By: James S. Tolhurst *Date: February, 2012*

File: TEL_5615E_3700N 104B

Map Projection: NAD 83 Zone 9 1:1000 scale

6,303,550mN
375,650mE
6,303,600mN
6,303,650mN
6,303,700mN
6,303,750mN
375,600mE
6,303,800mN
6,303,850mN

1,750mRL
1,700mRL
1,650mRL
1,600mRL
1,550mRL

TEL11-01
0
50
100
TEL11-01
102m

Geology

- Casing/Overburden
- Amygdaloidal Andesite
- Andesite
- Monzonite
- Monzodiorite
- Diorite
- Orthoclase Porphyry
- Orthoclase-Pseudoleucite Porphyry
- Pseudoleucite Porphyry
- Basalt Dyke
- Metasediment
- Recrystalized Carbonate
- Hydrothermal Breccia
- Orthomagmatic Breccia
- Fault Zone
- Yellow Garnet Skarn
- Rusty zone

Geochemistry

Gold (g/t)

- >0.50
- 0.25 - 0.50
- 0.10 - 0.25
- 0.05 - 0.10
- <0.05

Copper (%)

- >0.50
- 0.25 - 0.50
- 0.10 - 0.25
- 0.05 - 0.10
- <0.05

Silver (g/t)

HoleID
Gold (1cm = 0.5 g/t)
Silver (1cm = 10 g/t)
Copper (1cm = 0.5%)
EOH

Section oriented N345E, looking N255E. 20m envelope.

0 40 80
metres

Romios Gold Resources Inc.
Dirk Project

Telena
2011 Drilling
Section C

Created By: James S. Tolhurst *Date: February, 2012*

File: TEL_C 104B

Map Projection: NAD 83 Zone 9 1:1000 scale

APPENDIX VI

366000 m | 371000 m | 376000 m | 381000 m | 386000 m | 391000 m

6315000 m | 6310000 m | 6305000 m

GEOLOGY AND MINERAL OCCURRENCES OF THE ANDREI, DIRK, AND NEWMONT LAKE PROPERTIES

Liard Mining Division

Northwestern British Columbia, Canada

Romios Gold Resources Inc. 2012

Scale 1:26000

0 — 4 km

Scott J. Close, Gerry Ray, Paola Chadwick, Mort Larsen, Nathan Danz, Oscar Nielsen,
Sandra Rossett, James Tolhurst, Kirsten Rasmussen, Heather Wilson, Elena Guszowaty, Todd Wiklord
BC Geological Survey, Newmont Lake Mining Company, Gulf International

Outcrop Lithology

Alteration/Mineralization
- Altered
- Breccia, Hydrothermal
- Skarn, Epidote Garnet
- Skarn, Magnetite
- Marble

Coherent Rocks
- Dyke, Intermediate
- Dyke, Lamprophyre
- Dyke, Mafic
- Diorite
- Monzonite
- Orthoclase
- Orthoclase Megacrystic
- Pseudoleucite

Sedimentary
- Chert
- Coaly Siltstone
- Coarse Grained
- Fine Grained
- Bioclastic Limestone
- Argillaceous Limestone
- Limestone

Primary Volcanic
- Basalt
- Augite Porphyritic
- Plagioclase Porphyritic
- Dacite
- Quartz Dacite
- Quartz Rhyolite
- Rhyolite
- Rhyolite Tuff
- Rhyolite Ignimbrite

Epigenetic Volcaniclastics
- Conglomerate
- Maroon Diamictite
- Maroon Tuff

Outcrop Textures
- Altered, Silicic
- Hydrothermal Breccia
- Lamprophyre
- Marble
- Limestone
- Siltstone
- Conglomerate
- Greywacke
- Shear Zone
- Coherent Flow Breccia
- Diamictite

Regional Stratigraphy (BCGS)

Unnamed
- TrTg
- TrJqm, TrJm, TrJs

Stuhini Group
- uTrSsc
- uTrSsv

Newmont Lake Formation
- CPSNlm
- CPSNva

Stikine Assemblage
- lPSlm
- PnScg
- PnSlm
- PnSsf, PnSsv, PnSv
- PnSvc
- MSlm
- MSvc
- DPSlm, DPSsv
- DSm
- DSsf
- DSv
- DSvb

McLymont Suite
- LDMedr
- LDMcg
- LDMegd, LDMcqm

Symbology

- Drill Hole
- Property Outlines
- Soil
- Grab
- *Highly Anomalous (>0.5% Cu)*
- *Moderate*
- *Slight*
- *Absent-Low (< 0.05% Cu)*
- Formation
- Outcrop
- Fault
- Normal Fault
- Thrust
- 50m Contour Lines
- Rivers, Lakes

N / W / E / S — 11.4 mrad

Universal Transverse Mercator
North American Datum 1983 29N

ANDREI

lPSlm: Lower Permian Stikine Assemblage limestone, marble, calcareous sedimentary rocks

DPSsv: Devonian to Permian Stikine Assemblage marine sedimentary and volcanic rocks

PnScg: Pennsylvanian Stikine Assemblage conglomerate, coarse clastic sedimentary rocks

DSvb: Devonian Stikine Assemblage basaltic volcanic rocks

MSlm

LDMcg: Late Devonian McClymont Plutonic Suite intrusive rocks, undivided

LDFg: Late Devonian Forrest Kerr Plutonic Suite intrusive rocks, undivided

PnSvc: Pennsylvanian Stikine Assemblage volcaniclastic rocks

DSv

Andrei

Grab: 0.16% Cu, 5.84 g/t Ag, 0.40% Zn
Grab: 0.16% Cu, 5.97 g/t Ag, 0.42% Zn
Mineralized Rhyolite, BCGS Openfile 02-2011

Birthday Jim

Icecap

DRK11-03
DRK11-02
DRK11-01

'72

DRK11-01: 1.09% Cu, 0.34 g/t Au, 6.31 g/t Ag over 4.94 m
DRK11-02: 0.91% Cu, 1.66 g/t Au, 6.20 g/t Ag over 4.62 m
DRK11-03: 0.25% Cu, 0.21 g/t Au, 1.92 g/t Ag over 4.46 m
Romios Gold Resources 2011

TrJs

Telena

TEL11-01

TEL11-01: 0.53% Cu, 0.25 g/t Au, 3.72 g/t Ag over 1.32 m
TEL11-01: 0.92% Cu, 0.30 g/t Au, 4.60 g/t Ag over 1.34 m
Romios Gold Resources 2011

Ridge

PnSsf

R-07-2 | R-07-3

88PG-05_06 | 88PG-01_02 | 88PG-03_04

MSlm: Mississippian Stikine Assemblage limestone, marble, calcareous sedimentary rocks

2 Bad

Ken

Camp Ridge

R-07-1

PnScg: Pennsylvanian Stikine Assemblage clastic sedimentary rocks

88PG-01: 0.83% Cu, 2.81 g/t Au over 5.4 m
R-07-1: 0.63% Cu, 4.48 g/t Au over 1.52 m
Pezgold Resources 1989/Romios Gold Resources 2006

Ropa

Glacier

R-07-4

Mom's Peak

Matterhorn

Fault

CPSNlm: Carboniferous to Permian Stikine Assemblage Newmont Lake Formation limestone, marble, calcareous sedimentary rocks

R-07-5

Vera

R-07-6

DDH R-06-03
DDH R-06-02
DDH R-06-01

Jazzman

Grab: 15.2 g/t Au, 30.1 g/t Ag
DDH: < 1.0 g/t Au
Romios Gold Resources 2006

Northwest

NI 43-101 Inferred Resource: 1.4M tonnes
200K oz Au @ 4.43 g/t, 6.79M lbs Cu @ 0.22 %, 291K oz Ag @ 6.4 g/t
Romios Gold Resources 2007

DSvb

uTrSsv: Upper Triassic Stuhini Group marine sedimentary and volcanic rocks

uTrSsc

DuPont Placer

Valentine

DPSsv Devonian to Permian Stikine Assemblage marine sedimentary and volcanic rocks

Gorge

Black Bear

DDH R-05-01

Arseno-Sulphide

Boulder

Rusty Shear

PnSg

LDMcdr: Late Devonian McClymont Plutonic Suite dioritic intrusive rocks

Camp

TrJqm: Triassic to Jurassic Unnamed quartz monzonitic intrusive rocks

TrTg: Triassic to Tertiary Unnamed intrusive rocks, undivided

DSsf: Devonian Stikine Assemblage fine clastic sedimentary rocks

LDMcdr

DIRK

NEWMONT LAKE

LDMcg: Late Devonian McClymont Plutonic Suite intrusive rocks, undivided

DSv: Devonian Stikine Assemblage undivided volcanic rocks

CPWva: Carboniferous to Permian Stikine Assemblage Newmont Lake Formation andesitic volcanic rocks

Kirby

Thumper

Newmont Lake Graben

MSvc

DPSlm

MSlm

PnSsf

Chochi

LDMcdr: Late Devonian McClymont Plutonic Suite dioritic intrusive rocks

uTrSsv

RNT

Grab: 7.96% Cu, 1.33 g/t Au, 36.7 g/t Ag
Float: 6.15% Cu, 0.19 g/t Au, 1.42 g/t Ag
Romios Gold Resources 2007

R-07-7 | R-07-8

RNT Southeast

North Cuba

South Cuba

Syenite

Everest

Grab: 7.38% Cu, 0.06 g/t Au, 305 g/t Ag
Grab: 1.11% Cu, 0.257 g/t Au, 90.2 g/t Ag
Romios Gold Resources 2008