Geological and Geochemical Report

on the JP Ross claim groups (Group 1,2,3)

Grant No. (See list in Appendix 2)

NTS 115O- 03/04/05/06

Claims centered on UTM:

595000mE, 7035000mN
Nad 83 Zone 7N

Registered Owner: Selene Holdings LP

Dawson Mining District

Yukon Territory

Dates work performed:

Between May 1st and September 15th 2010

Prepared for Kinross Gold Corporation by Lucy Hollis and Sandra Bayliss

Submitted February, 2011

Table of Contents

Geological and Geochemical Report 1

on the JP Ross claim groups (Group 1,2,3) 1

Figures 6

Tables 7

1 Summary 8

2 Introduction 9

2.1 Technical Report 9

2.2 Purpose 9

2.3 Sources of Information 9

2.4 Personal Inspection 9

2.5 Units 9

3 Reliance on Other Experts 10

4 Property Description and Location 10

4.1 Location 10

4.2 Mineral Tenure and Land Ownership 12

4.3 Location of Mineralized Zones 12

4.4 Placer Claims 14

5 Accessibility, Climate, Local Resources, Infrastructure and Physiography 15

5.1 Topography 15

5.2 Access 16

5.3 Climate 17

5.4 Infrastructure 17

6 History 19

6.1 Historic Exploration 19

6.2 Historic Mining 21

7 Geological Setting 21

7.1 Tectonic Setting and Geological History 21

7.2 Regional Geology 23

7.3 Property Geology 25

7.3.1 Structural Geology 28
7.3.2 Lithology 32
7.3.3 Lithologic Unit Descriptions 32
8 Deposit Types 41
9 Mineralization and Hydrothermal Alteration 41
9.1 Arc-style Mineralization 42
9.1.1 Hydrothermal Alteration 42
9.2 Silicified Breccias and Quartz veins 42
9.2.1 Hydrothermal Alteration 45
9.3 High-Grade Brecciated Quartz Veins 45
9.4 Disseminated Low-Grade Mineralization 45
10 Exploration 46
10.1 Soil Geochemistry 46
10.1.1 Frenzy 48
10.1.2 Sabotage 49
10.1.3 Vertigo 49
10.1.4 North Frenzy 51
10.1.5 Stage Fright 52
10.1.6 Suspicion 53
10.1.7 Lifeboat 54
10.1.8 Rebecca 54
10.1.9 XMan 55
10.1.10 Psycho 56
10.2 Trenching 57
10.2.1 Frenzy 61
10.2.2 Sabotage 61
10.2.3 Vertigo 63
10.2.4 North Frenzy 65
10.2.5 Stage Fright 66
10.2.6 Suspicion 67
10.2.7 Rebecca 68

10.2.8 XMan 69
10.2.9 Psycho 70
10.3 Surface Sampling 71
11 Sampling Method and Approach 75
11.1 Sample Numbering 75
11.2 Reference Samples 75
11.3 Soil Sampling 76
11.4 Rock Sampling 76
11.5 Chain of Custody 76
12 Sample Preparation, Analysis and Security 76
12.1 Laboratory Procedures 77
13 Other Relevant Data and Information 78
13.1 Community Relations 78
13.2 Adjacent Claims 79
14 Interpretation & Conclusions 80
15 Future Recommendations 80
15.1 Frenzy 81
15.2 Sabotage 81
15.3 Vertigo 81
15.4 North Frenzy 82
15.5 Stage Fright 82
15.6 Suspicion 82
15.7 Lifeboat 82
15.8 Rebecca 82
15.9 XMan 83
15.10 Psycho 83
16 References 84
17 Statement of Expenditures (SUMMARY) 89
JPRoss Groupings 1-3 89
JP Ross Grouping 1 90
JP Ross Grouping 2 91

JP Ross Grouping Group 3 92
17.1 Assessment Report Filing Summary 93
2010 Work Performed 93
Statement of Qualifications: Lucy Hollis, M.Sc, M.Sci 96
Statement of Qualifications: Sandra Bayliss, B.Sc 96
APPENDICES 97
Appendix 1: 2010 CLAIM MAP AND GROUPINGS 97
Appendix 2: LIST OF QUARTZ CLAIMS BY GROUP 97
Appendix 3a: 2010 REGIONAL GEOLOGY MAP 97
Appendix 3b: 2010 REGIONAL GEOLOGY MAP - Outcrop and Structure 97
Appendix 4a: REGIONAL GEOPHYSICS SURVEY - Magnetics 97
Appendix 4b: REGIONAL GEOPHYSICS SURVEY - Radiometrics 97
Appendix 5a: JP ROSS SOIL GEOCHEMISTRY – Au 97
Appendix 6a: SURFACE SAMPLE DESCRIPTIONS - Rocks 97
Appendix 6b: TRENCH SPOT SAMPLE DESCRIPTIONS - Rocks 97
Appendix 6c: TRENCH CHANNEL SAMPLE DESCRIPTIONS - Rocks 97
Appendix 6d: TRENCH LITHOLOGY DESCRIPTIONS 97
Appendix 6e: SOIL SAMPLE DESCRIPTIONS 97
Appendix 7a: ORIGINAL SURFACE ASSAY SHEETS – Rocks, Trench (Channel and Spot) 97
Appendix 7b: ORIGINAL SOIL ASSAY SHEET 97

Figures

Figure 1 Location map of KGC properties in the Yukon (modified from www.gov.yk.ca/maps.html). 11
Figure 2 KGC claim map showing the JP, Ross, and Maisy claims. These claim blocks fall under the project name JP Ross. A full claim map is located in Appendix 1. 13
Figure 3 Location of mineralized zones at JP Ross 14
Figure 4 Active placer claims at JP Ross. Hayden Cowen with H.C. Mining is the major active placer claim holder...15
Figure 5 Photograph taken from the northern part of the property showing typical topography in the background. The foreground shows the sub-alpine scrub common to the northern part of JP Ross. 16
Figure 6 Map of the road network to JP Ross. There is an extensive road network at JP Ross which was used for property access and transportation of field personnel throughout much of the claim block. 18
Figure 7 Tectonic setting of the JP Ross property in the Yukon-Tanana terrane. The Yukon-Tanana is bounded to the northeast by the Tintina Fault and to the southwest by the Denali Fault. Figure from (Colpron, Nelson and Murphy 2007). 22
Figure 8 Tintina Gold Province: reported hard rock and placer gold occurrences (> 125Moz) in Yukon and Alaska. Tintina Gold Province trace from (Hart, McCoy, et al. 2002). 23
Figure 9 Regional geology map (Ryan and Gordey 2001), with current claim outlines of JP Ross in red 24
Figure 10 Geology map of the JP Ross Property 27
Figure 11 Schematic cross section (A-A') showing a west verging, asymmetric fold that has turned into a thrust 29
Figure 12 Idealized N-S cross section and block faulting diagram (I-I') 31
Figure 13 Rock types at JP Ross: (A) Carmacks feldspar porphyry with hornblende phenocrysts. (B) ash tuff in hand sample and float (C) crowded feldspar porphyry in outcrop (D) pyroxenite (E) serpentinite (F) actinolite gneiss – darker phase 38
Figure 14 Rock types at JP Ross: (G) actinolite gneiss- lighter (talc rich) phase (H) augen gneiss with pink feldspar augen (I) biotite quartz feldspar gneiss (J) hornblende gneiss- typical fine-grained sample (K) hornblende gneiss – coarse grained sample with garnets (L) quartzite- red phase. More commonly quartzite is greyer in colour. 39
Figure 15 Rock types at JP Ross: (M) biotite feldspar quartz gneiss (N) quartz feldspar gneiss (O) muscovite schist (P) biotite schist- normal fine-grained phase (Q) biotite schist - coarse-grained and deformed (R) marble 40
Figure 16 Mineralization: (A) Graphitic quartzite: note that core breaks along graphitic surfaces. (B) Weakly silicified and banded quartzite with epidote and sericite alteration, and boxwork after pyrite in preferential bands. (C) Brecciated and silicified graphitic quartzite with arsenopyrite. (D) Grey quartz veins from Sabotage cross cutting altered BQFG. (E) Banded k-spar, hematite and magnetite alteration in BQFG at Vertigo. (F) Highly altered and bleached BQFG from surface at Sabotage. Box work after pyrite; sericite, clay, hematite and limonite are common; weakly to strongly silicified. (G) Weakly silicified and mineralized rock from Carmacks volcanic group flow at XMan (0.4 g/t Au) with 1% pyrite. (H) High grade brecciated quartz vein from Rebecca with iron oxide. (I) Banded epidote and sericite alteration, with k-spar alteration along fractures. 44
Figure 17 Completed and proposed soil grids. Mineralized zones are outlined in red, and values are Au in ppm. Blue areas outline 2009 samples; green areas outline summer 2010 samples, and pink areas outline fall 2010 samples. Purple areas show proposed samples. 47
Figure 18 Frenzy and Lifeboat soil map 49
Figure 19 Sabotage soil map 50
Figure 20 Vertigo soil map. Blue squares represent fall 2010 samples (results pending). 51
Figure 21 North Frenzy soil map 52
Figure 22 Stage Fright soil map 53
Figure 23 Suspicion soil map 54

Figure 24 Rebecca soil map 55
Figure 25 XMan soil map. Note arsenic thematic map has been replaced with zinc. Also, on the Au map, blue squares represent fall 2010 samples with results pending. 56
Figure 26 Psycho soil map 57
Figure 27 Trench location map 59
Figure 28 Frenzy trench map: Note quartzite observed in trench not mappable at regional scale. 61
Figure 29 Sabotage trench map: SAT0010 lies approximately 350 m southwest of SAT0006. Trench rock sample results are outlined in green while channel sample results are outlined in purple. 63
Figure 30 Vertigo trench map: Trench rock sample results are outlined in green while channel sample results are outlined in purple. 64
Figure 31 North Frenzy trench map: Trench rock sample results are outlined in green while channel sample results are outlined in purple. 66
Figure 32 Stage Fright trench map: Trench rock sample results are outlined in green while channel sample results are outlined in purple. 67
Figure 33 Rebecca trench map: Trench rock sample results are outlined in green while channel sample results are outlined in purple. 69
Figure 34 XMan trench map: Trench rock sample results are outlined in green while channel sample results are outlined in purple. 70
Figure 35 Psycho trench map: Trench rock sample results are outlined in green while channel sample results are outlined in purple. 71
Figure 36 Rock sample locations: Values >0.2 g/t Au are listed, and 2010 traverses are shown by green line 72
Figure 37 Map showing claims adjacent to the JP Ross claims. Smash Minerals Corp to the east and Silver Quest Resources to the west are the major other claim holders in the area. 79

Tables

Table 1 Kinross JP Ross Claims as of November 2010 12
Table 2 List of historic work on JP Ross claims 20
Table 3 Summary of principal structural events in the JP Ross area (modified from Mackenzie 2010). 30
Table 4 Lithologic unit names and abbreviations at JP Ross and White Gold. 37
Table 5 Summary of exploration 46
Table 6 Statistical analysis of soil sample results. Red text indicates highest value in each category. 48
Table 7 Significant trench assays from 2010 60
Table 8 Gold: pathfinder element correlation for JP Ross surface samples 73
Table 9 Surface sample descriptions and assay results 74
Table 10 List of reference samples 75
Table 11 Detection limits for ALS Chemex and Acme Analytical Laboratories 77
Table 12 Samples, standards, and duplicates 78

1 Summary

The JP Ross property is an early stage gold project located in the White Gold district of Yukon, Canada, approximately 120 km south of Dawson City. It encompasses 2,251 claims covering an area of 45,600 Ha. The JP Ross claims were obtained by Selene Holdings LP/Kinross Gold Corporation (KGC) in spring 2010 during the acquisition of Underworld Resources Inc. (Underworld). Underworld previously commissioned a coarse reconnaissance soil sampling program across the claims in 2009. The objective for the 2010 field program was to investigate these existing soil anomalies, and explore for additional targets. During the short Yukon exploration season (May to September) the property was explored using a combination of geologic tools including; surface mapping, prospecting, soil sampling and trenching. Encouraging geochemical results and a variety of styles of mineralization were encountered property-wide. These created several exploration targets worthy of future exploration during the 2011 field season.

The JP Ross claims were divided into three separate groups (JP Ross Group 1, JPRoss/Maisy May Group 2 and JP Ross Group 3). These groups were submitted to the Yukon Mining Recorder in January 2011 and a complete map and list of claims is located here in Appendix 1 and 2.

2 Introduction

2.1 Technical Report

This exploration report has been prepared at the request of Kinross Gold Corporation (KGC). The KGC head office is located at Suite 102, 5370 Kietzke Lane, Reno, Nevada 89511-2058, USA.

2.2 Purpose

Compiled at the end of the first exploration season at JP Ross (2010); this report describes the geology and mineralization, together with soil sampling and trenching undertaken on the property. Recommendations for a further program of exploration are also included.

2.3 Sources of Information

Previous geological exploration reports from the archives of the Yukon Government, Department of Energy Mines and Resources web site, created a base for the source of technical data.

Data collected by Underworld in the 2009 season, consisting primarily of soil and rock sampling has been added to this.

The material presented in this report represents the work of geologists and geological technicians at JP Ross during 2010. Much of the documentation and information compiled during 2010 has been reproduced here and not all of the authors have been specifically acknowledged. However, the 2010 technical team who directly contributed to this report were: Jean-Pierre Londero, Dave Emmons, Doug MacKenzie, Mike Cooley, Bob Ellis, Keith Fowlow, Graeme Davis, Jim Mortensen, Murray Allan, Leif Bailey, Tim Wright, and many others.

2.4 Personal Inspection

The authors of this report were intimately involved and managed the work programs at JP Ross during the 2010 summer exploration program and were also involved in the compilation of all subsequent data.

2.5 Units

Unless otherwise noted, the units used in this report include:

Currency – Canadian dollars ($)
Dates – DD/MM/YYYY
Distance – metres
Area – square kilometres
Gold grades – metric (gram/tonne), ppm
Projection – North American datum: Nad83 – Zone

3 Reliance on Other Experts

Not all of the authors meet the current requirements of a "Qualified Person", but unless otherwise noted, the work was conducted using accepted industry practices at the time.

4 Property Description and Location

4.1 Location

JP Ross (592000mE, 7032500mN) is located approximately 70 km south of Dawson city, Yukon, Canada (Figure 1). The JP Ross claims are situated north of the Stewart River and east of the Yukon River. The property is located within the Dawson Mining district and consists of 2, 251 fifty-acre claims, covering an area of 45,600 hectares (see Appendix 1 for a map of the JP Ross claims). The property spans government map sheets 115O 06/07/10 and 11 (1:50 000 scale).

Figure 1 Location map of KGC properties in the Yukon (modified from www.gov.yk.ca/maps.html).

4.2 Mineral Tenure and Land Ownership

The JP Ross project (JP Ross) consists of 2, 250 claims, split into three different claim groups (each comprising 750 claims): JP claims, Ross claims, and Maisy claims. The relevant title details are summarized below in Table 1 and

Figure 2 and a full list of claims are included in Appendix 2.

Table 1 Kinross JP Ross Claims as of November 2010

Claim name	Claim # from	Claim # to	Grant # from	Grant # to	Type	Recording date	Expiry date	Mining district	Status	Sum claims
Maisy	1	604	YC88801	YC89404	Quartz	18/06/09	18/06/10	Dawson	Active	604
Ross	1	28	YC87425	YC87452	Quartz	18/06/09	18/06/10	Dawson	Active	28
JP	1	286	YC95601	YC95886	Quartz	18/06/09	18/06/10	Dawson	Active	286
	287	370	YC96013	YC96096	Quartz	25/06/09	25/06/10	Dawson	Active	84
	371	412	YC96401	YC96442	Quartz	25/06/09	25/06/10	Dawson	Active	42
	413	440	YC96321	YC96348	Quartz	25/06/09	25/06/10	Dawson	Active	28
	441	596	YC93001	YC93156	Quartz	22/09/09	22/09/10	Dawson	Active	156
	597	617	YC92512	YC92532	Quartz	22/09/09	22/09/10	Dawson	Active	21
	618	618	YC97530		Quartz	22/09/09	22/09/10	Dawson	Active	1
	619	674	YC97374	YC97529	Quartz	22/09/09	22/09/10	Dawson	Active	56
	675	675	YC97531		Quartz	22/09/09	22/09/10	Dawson	Active	1
	677	776	YC96901	YC97000	Quartz	25/01/10	25/01/11	Dawson	Active	100
	777	876	YC97401	YC97500	Quartz	25/01/10	25/01/11	Dawson	Active	100
	877	913	YD13001	YD13037	Quartz	25/01/10	25/01/11	Dawson	Active	37
	915	1144	YD47425	YD47654	Quartz	30/03/10	26/04/11	Dawson	Pending	230
	963	1162	YD48901	YD49100	Quartz	02/06/10	02/06/11	Dawson	Pending	200
	1163	1328	YD49201	YD49366	Quartz	04/06/10	04/06/11	Dawson	Pending	166
	1329	1340	YD45369	YD45380	Quartz	24/06/10	24/06/11	Dawson	Pending	12
	1341	1439	YD49379	YD49429	Quartz	04/06/10	04/06/11	Dawson	Pending	99
								Total		2, 250

N.B. Claim YD49038, JP 1100 will lapse

4.3 Location of Mineralized Zones

There are seven prospects at JP Ross: North Frenzy, Sabotage, Vertigo, Frenzy, Stage Fright, Suspicion and Lifeboat. Three showings have been tested by trenching only: Psycho, XMan and Rebecca.

In this report, the terms prospect and showing have not been used except for in the following section e.g. Sabotage prospect has been referred to generally as Sabotage. Prospects and showings are shown on Figure 3 (Note: these are not meant to define areas of defined resources.)

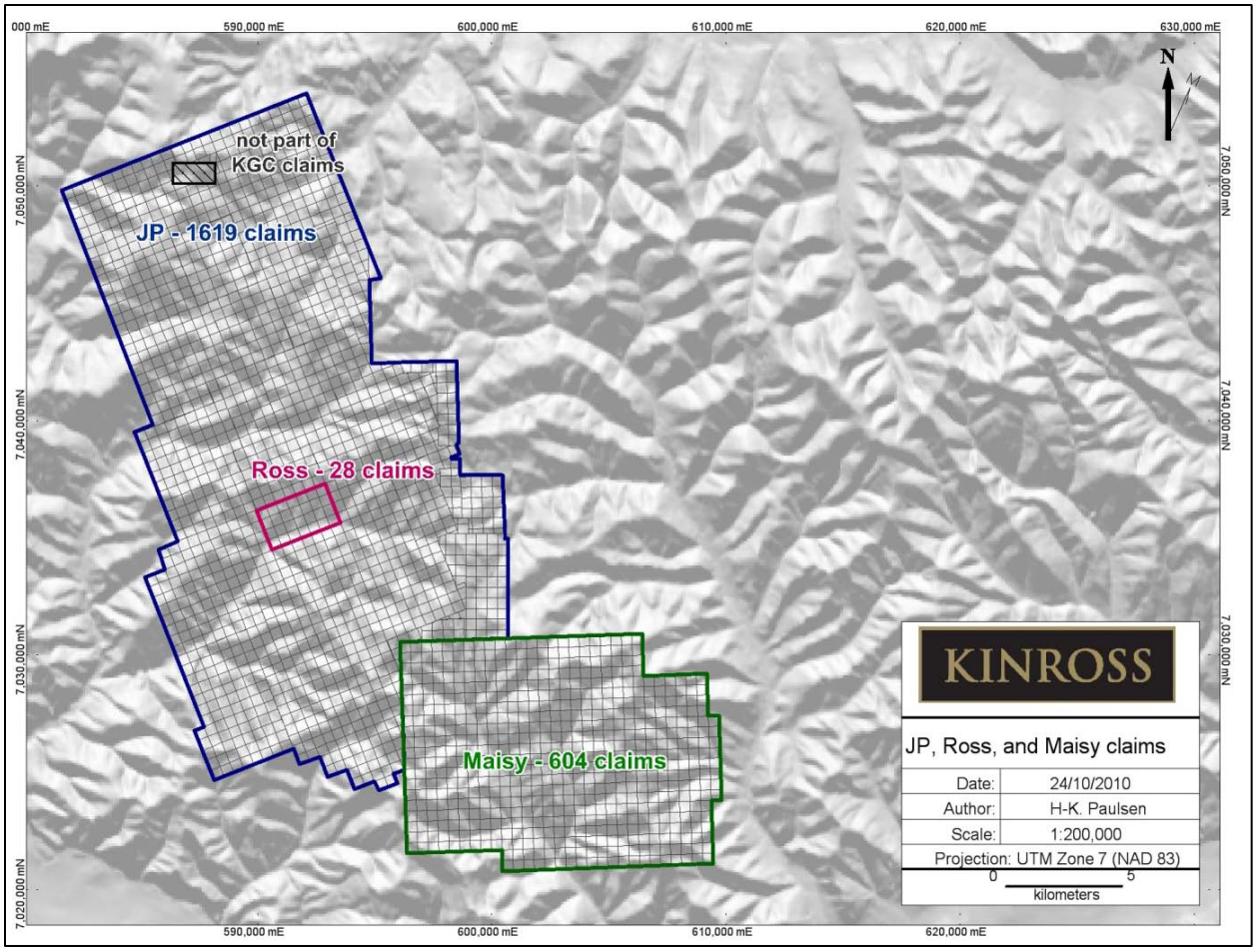


Figure 2 KGC claim map showing the JP, Ross, and Maisy claims. These claim blocks fall under the project name JP Ross. A full claim map is located in Appendix 1.

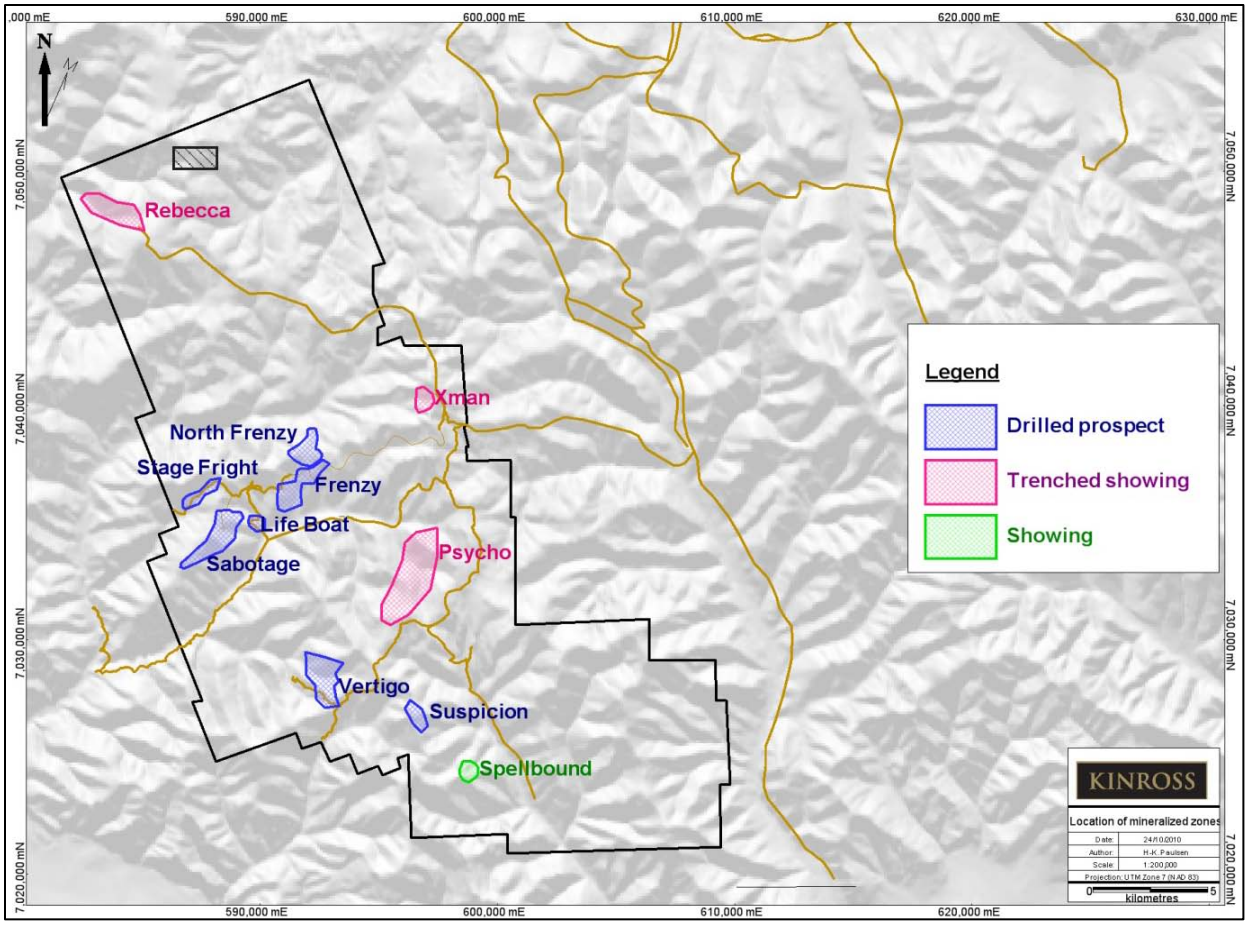


Figure 3 Location of mineralized zones at JP Ross

4.4 Placer Claims

Several active placer gold operations have claims that overlap with KGC's JP, Ross and Maisy quartz (hard rock) claims. These placer claims cover parts of Henderson Creek, North Henderson Creek, Moosehorn Creek, Maisy May Creek, and Rosebute Creek (Figure 4). These claims are held by others and are currently in good standing. A major active placer operator in the area is owned by Hayden Cowan who operates on Henderson, North Henderson, and Moosehorn Creeks. Maisy Mae Mining Inc. is a periodically-active placer operation located on Maisy May Creek. There are no pre-existing agreements relating to overlapping placer and quartz claims in the Yukon.

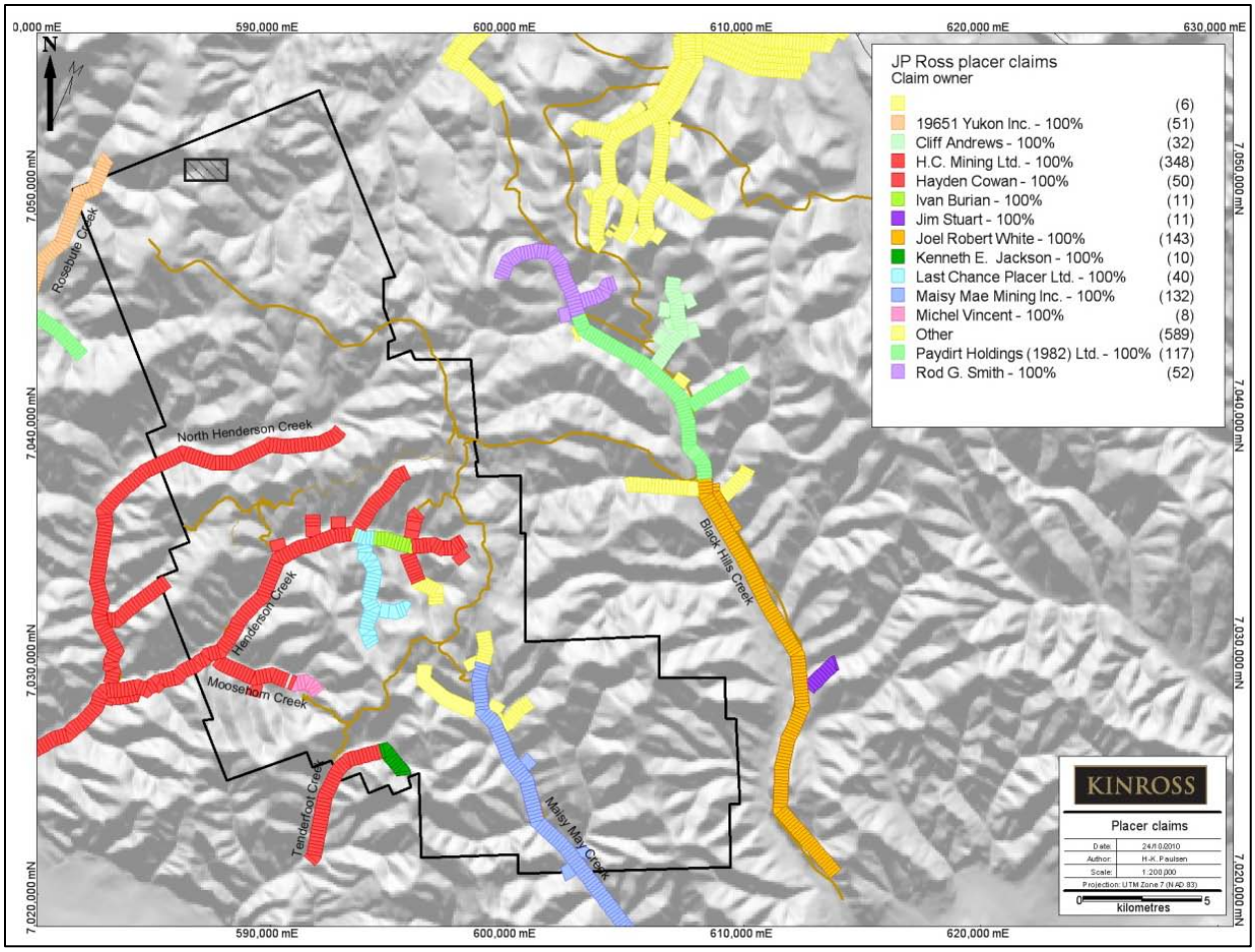


Figure 4 Active placer claims at JP Ross. Hayden Cowen with H.C. Mining is the major active placer claim holder.

5 Accessibility, Climate, Local Resources, Infrastructure and Physiography

5.1 Topography

JP Ross encompasses an area of tree-covered hills on the Yukon Plateau. Much of the area is incised by mature dendritic drainages that are part of the Yukon River watershed. Elevations range from 450 m at Henderson Creek, up to 1, 250 m at Henderson Dome. The elevation at camp is approximately 610 m.

Figure 5 Photograph taken from the northern part of the property showing typical topography in the background. The foreground shows the sub-alpine scrub common to the northern part of JP Ross.

Most of the property has forested undulating hills with mature spruce forest and thick ground-covering moss. Northern slopes commonly have year-round permafrost beneath this moss. The northern part of JP Ross is at a higher elevation and has a sub-alpine climate with low scrub on top of scree (Figure 5). Parts of the property were subject to forest fires a decade ago, especially at Maisy May, leaving large areas covered in fallen trees. In these burnt patches of forest, areas of re-growth are densely populated with birch trees. Bedrock exposure is generally limited to less than 5 %. Soil coverage is well-developed on most of the property.

5.2 Access

Access to the property is good; with an airstrip located within 150 m from camp, and gravel road access from Dawson City. The drive takes between 2.5 to 3.5 hours depending on conditions. The first 75 km from Dawson City are on public highway maintained by the Yukon Government, whilst the latter 65 km are on placer roads which are maintained by local placer miners (Figure 6). The roads are closed during the winter and are opened in the spring by the local placer miners, commonly Paydirt Holdings (1982) Ltd. In 2010 KGC shared the costs of maintaining and grading these roads with Hayden Cowen, the owner of the placer camp, which was also used as the base for the JP Ross exploration program. In May

2010, the roads were passable by a 4WD vehicle, but due to inclement weather conditions transport trucks were unable to access the property until mid-May. After major rainfalls the roads are extremely slippery, especially in the steeper areas is dry, which normally takes one or two days.

Side-by-side, 3-seat ATV's (Polaris Rangers), and 4wd trucks were used to transport field personnel on the gravel placer road network at JP Ross, especially in periods of stormy weather. Steep topography and vegetation do not allow for off-road use of the ATV's.

At the start of the season bulk gear was brought in by transport truck. Fixed-wing aircraft were used for lighter supplies and to fly personnel from Dawson City. The flight time between Dawson City and JP Ross camp is approximately 20 minutes.

Helicopters were used throughout the field season to move a small back hoe, which was used for trenching. Several helicopter landing zones were cut by field personnel allowing access to areas of the property which are otherwise inaccessible.

5.3 Climate

The Yukon Territory has a sub-arctic continental climate with a summer mean of 10 ^{o}C and a winter mean of -23 ^{o}C. Summer temperatures reach as high as 35 ^{o}C and winter temperatures can be as low as -55 ^{o}C. Dawson City, the nearest access point, has a daily average temperature of above 0 ^{o}C for 180 days per year.

The field season for the JP Ross property commences in late spring (April) and extends for at least five and half months. The first snow falls as early as mid September. Daylight hours are greatly extended at this northerly latitude in conjunction with the warmer summer months.

5.4 Infrastructure

An existing placer camp rented from Hayden Cowan, a local active placer miner, was used as a base for the 2010 exploration (Figure 6). The camp consists of several ATCO trailers; including a kitchen, three bathrooms, sleeping quarters with capacity for 24 personnel, and a hard-sided office building.

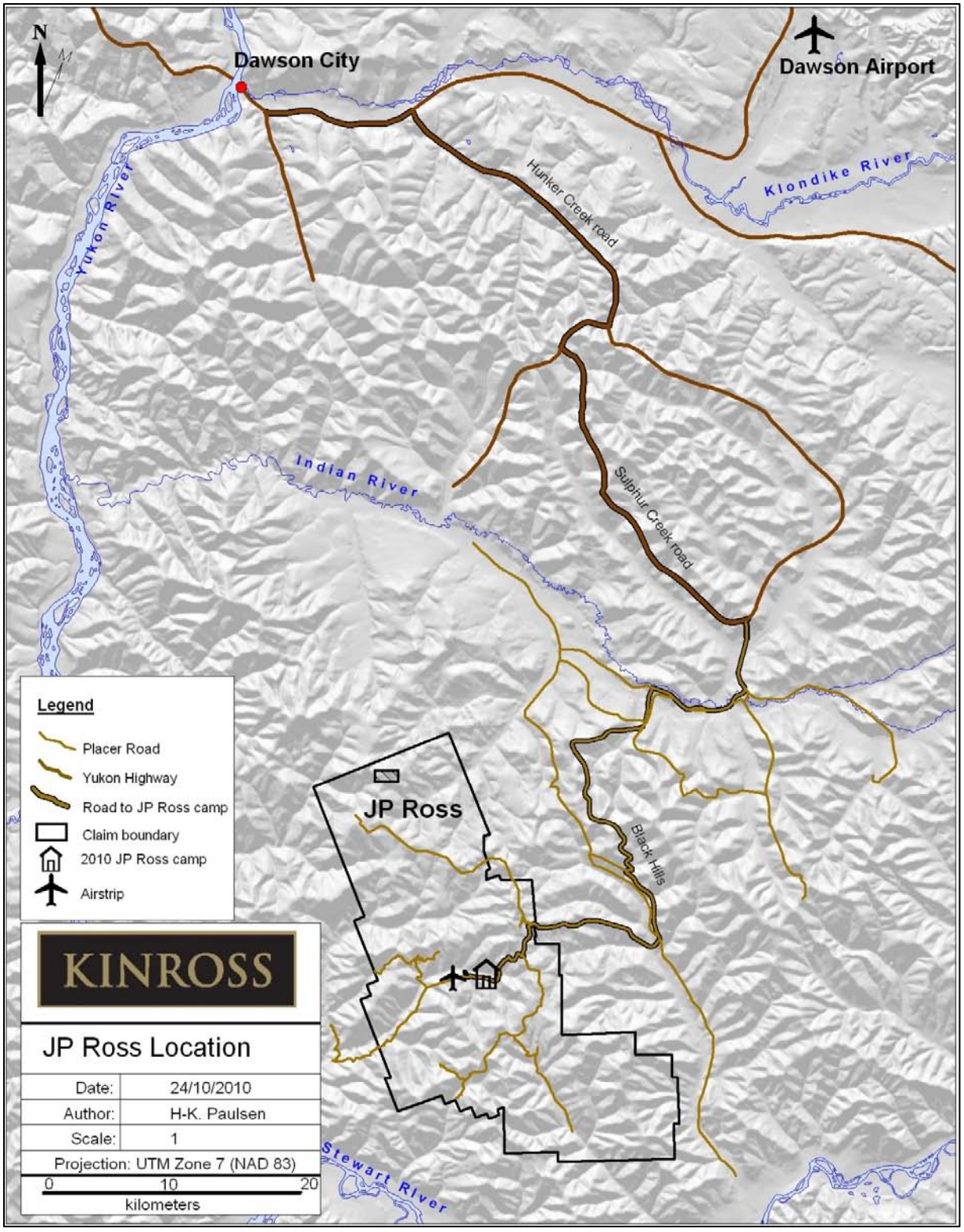


Figure 6 Map of the road network to JP Ross. There is an extensive road network at JP Ross which was used for property access and transportation of field personnel throughout much of the claim block.

In addition to this camp, a core logging tent (16 by 40 ft), a core cutting building (16 by 16 ft), and three canvas tents (14 by 16 ft with wooden floors, one for first aid and two for sleeping tents), were constructed by KGC. Two smaller storage buildings were constructed. One 13, 000L diesel fuel tank and one 29, 000L jet-b tank stored on site were filled at the end of the season to prevent condensation over the winter. Both tanks are lined and bermed according to government requirements.

6 History

6.1 Historic Exploration

Limited historic exploration has occurred; this includes prospecting, stream sediment, soil and rock sampling (Table 2).

Klondike Reef Mines Ltd. staked the CL claims on the currently producing placer creek Henderson Creek and conducted a small soil survey that did not return any significant results (P. Southam 1995).

J. P. Ross staked the Nina claims in 1999 between Henderson Creek and Maisy Creek, which were optioned by Copper Ridge Exploration Inc. the following year. Results include gold anomalous soils and rock samples of mineralized quartz veins containing up to 1.6 g/t Au (Ross 2000)(Doherty 2001)(Ross 2002).

Other work on the current JP Ross claim area includes two grassroots projects funded by the Yukon Mining Incentive Program (YMIP); the Goretex project on Moosehorn Creek and the Vlad claims on "Russian Creek". No quartz claims were staked during the course of the Goretex project. Several gold-in-soil and stream sediment anomalies were however outlined (Glynn 2000)(Glynn 2001).

Prospecting on the Vlad claims included limited soil sampling, extensive stream sediment and rock sampling. The stream sediment sampling identified several creeks with anomalous Au, Ag, and elevated Cu, Pb, and Zn. A north-northeast trending breccia zone in the metamorphic rocks near one of several regional intrusive bodies was also discovered (Nedechev 2000).

The most extensive work carried out on the JP Ross property was completed by Underworld during the 2009 field season. The main focus was soil sampling, with a total of 6, 207 grid and ridge-and-spur soil samples collected. A total of 181 rock grab samples were also collected during limited prospecting. The results from this program outlined several areas of interest that formed the base for the KGC 2010 exploration program.

Table 2 List of historic work on JP Ross claims

Current claim Name	Company/ Author	Report Year	Year Staked	CLAIM/ prospect name	Type of report	No. Soil Samples	No. Silt Samples	No. Rock Samples	Main focus or findings of work	CLAIMS ALSO STAKED AS
	Underworld Resources	2009	2009	JP Ross, Maisy	Annual report	6,207		181	Outlined Frenzy, Vertigo, and Sabotage	
JP ROSS	J.P. Ross	2002		NINA	As. report 094399	114		21		
	Copper Ridge Exploration	2001		NINA 1-99	As. report 094389	143		12	Outlined several soil anomalies around Henderson Creek	
	J.P. Ross	2000	1999	NINA 1-74	As. report 094132		92	48	Elevated stream seds and RC samples	
	Vladimir Nedechev	2000	1999	VLAD	YEIP 00-0022000	29	125	50	Spot hits of soil and rock samples in area around "Russian Creek", a placer contributory to Henderson Creek	
	Michael Glynn	2001		Goretex	YEIP 01-025-2001	32	11	5	Grassroots program, identified anomalous Au and Ag in Quartz veining	
	Michael Glynn	2000		Goretex	YEIP	16	21	7	Grassroots program close to Moosehorn Creek, identified anomalous Au and Ag in Quartz veining	
	YGS	2004		Hen	Minfile 115O 160					LAURA(1990)
	YGS	1992		Hrkac	Minfile 115O 091				Limited geological mapping	TM(1973), HARRY(1974), RT(1975), HR(1979)
	Klondike Reed Mines Ltd	1994	1993	CL	As. report 093293		105			
MAISY	YGS	1992		Superstar	Minfile 115O 107					STAR(1979)
	YGS	1991	1980	PILOT	Minfile 115O 111				Staked by owner of current placer claims.	APEX, PILOT(1980), ZAP(1990)

6.2 Historic Mining

No historic hard rock mining has occurred at JP Ross. However, the area has a rich history of placer production. Henderson and North Henderson Creek placer claims at JP Ross have a recorded production of 87, 000 oz Au, while the Maisy May Creek has a recorded production of 25, 500 oz Au since 1980 (data from YGS placer database).

7 Geological Setting

7.1 Tectonic Setting and Geological History

The JP Ross property is situated within the Yukon-Tanana Terrane (YTT), which spans part of the Yukon Territory and east-central Alaska. This terrane is part of the intermontane superterrane, and is bounded to the northeast by the right-lateral Tintina-Kaltag fault system and to the southwest by the Denali-Farewell fault system (Figure 7).

The YTT is one of several terranes accreted to the North American craton that comprise the northern Cordillera of north-western North America. Between late Paleozoic and early Cenozoic the Canadian Cordillera was accreted to the western margin of the North American craton. Many of the accreted terranes comprise island-arc and oceanic juvenile rocks, but terranes of older pericratonic affinity exist (Colpron, Nelson and Murphy 2006). The largest of these accreted pericratonic terranes is the YTT. Although the origin of these terranes is not well understood, they are shown to have isotopic and provenance ties to Archean and Proterozoic cratonic source regions. In the mid-Paleozoic, the YTT rifted southward and westward away from the north-west margin of Laurentia, in conjunction with the opening of the Slide Mountain Ocean [(Nelson, Colpron and Piercey, et al. 2006)(Berman, et al. 2007)(Colpron, Nelson and Murphy 2006)]. Quartz-rich schists and gneisses are the result of continental margin-type deposition of sediments during this period. Reversal of subduction and closure of the Slide Mountain Ocean began in the mid-Permian, with re-suturing of the YTT occurring near its point of origin in the early Mesozoic (Colpron, Nelson and Murphy 2007). Closure of the Slide Mountain Ocean resulted in kilometre-scale thrust stacking of the YTT, resulting in imbrication of slices of the mafic and ultramafic rocks of the Slide Mountain Terrane amongst the YTT.

Regional compression gave way to extension in the Cretaceous and continued through to the Eocene with the initiation of the Tintina fault as a major transcurrent structure. Extension related magmatism was responsible for mid-Cretaceous intrusive rocks, which have commonly been associated with mineralization in the Tintina Gold Province (an arcuate zone that stretches across Alaska and western Canada and contains at least an estimated 125 Moz of placer and hard rock gold occurrences) (Figure 8) (Hart, Baker and Burke 2000).

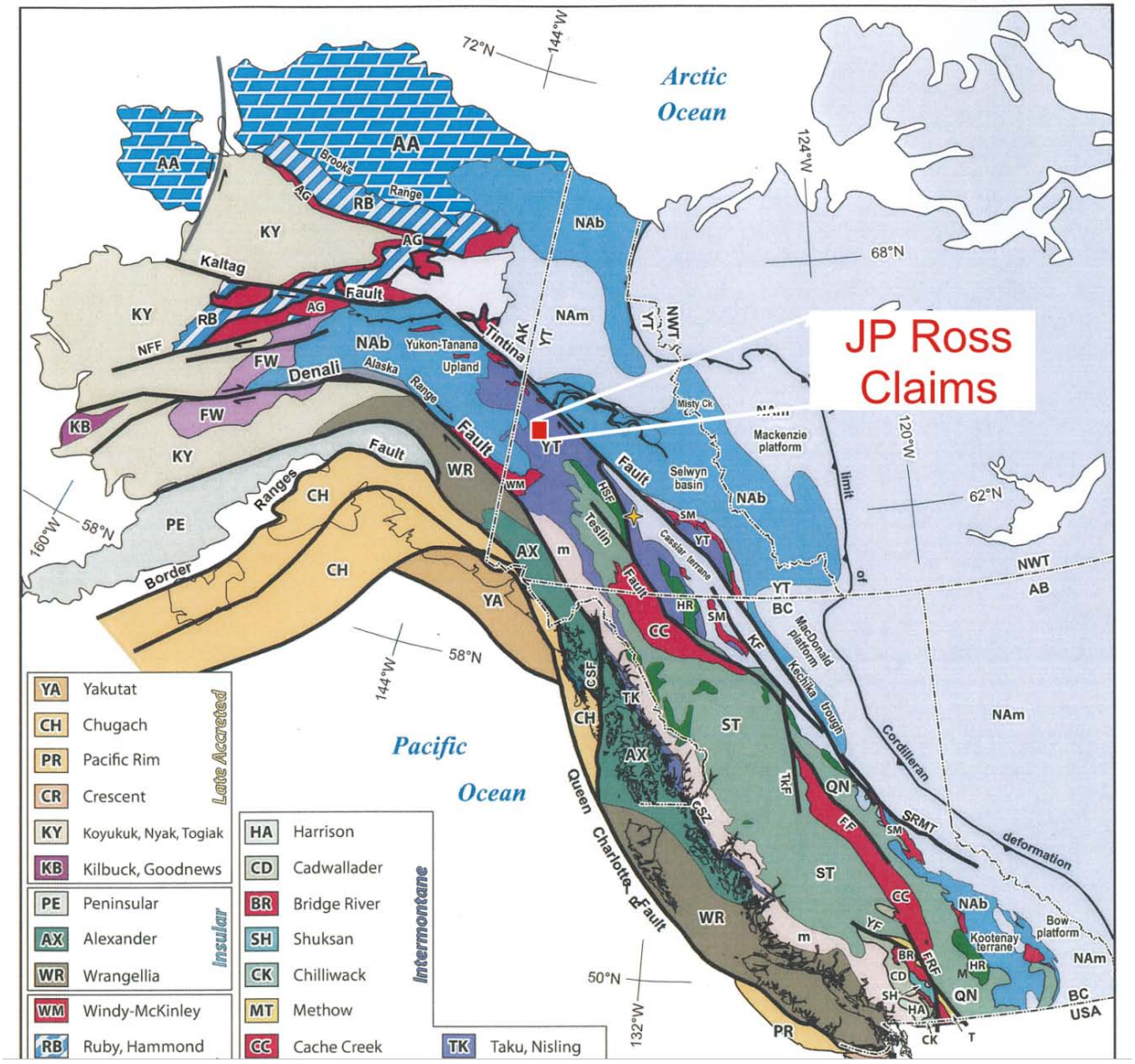


Figure 7 Tectonic setting of the JP Ross property in the Yukon-Tanana terrane. The Yukon-Tanana is bounded to the northeast by the Tintina Fault and to the southwest by the Denali Fault. Figure from (Colpron, Nelson and Murphy 2007).

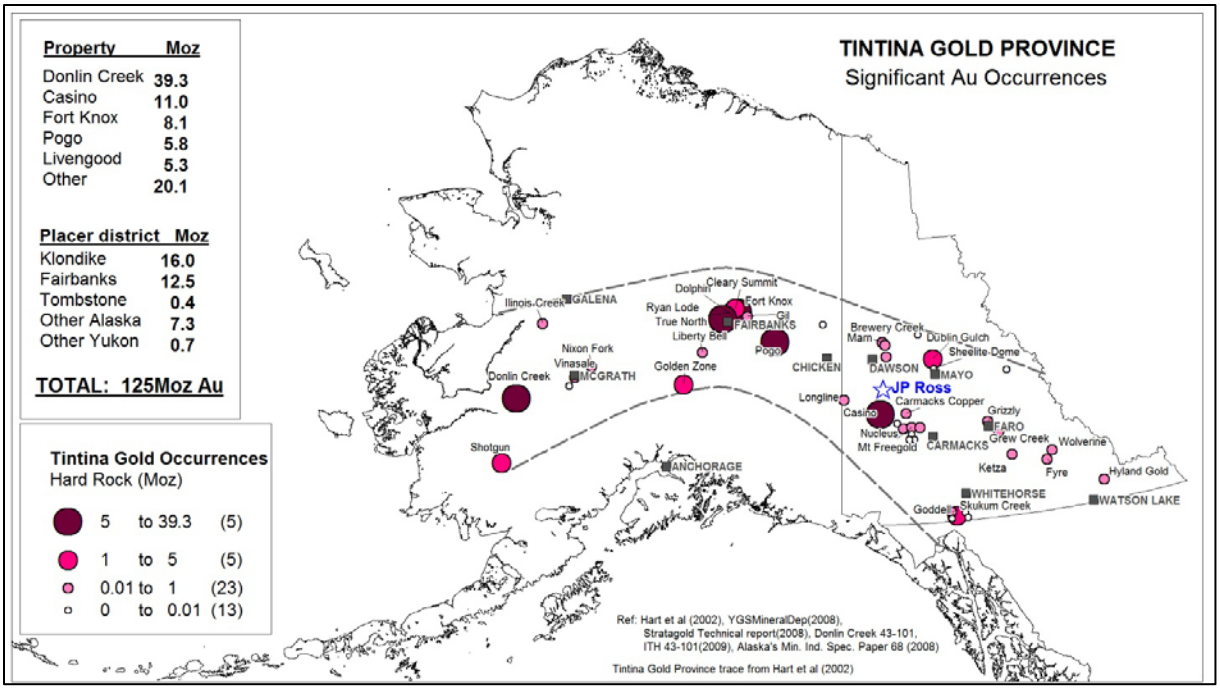


Figure 8 Tintina Gold Province: reported hard rock and placer gold occurrences (> 125Moz) in Yukon and Alaska. Tintina Gold Province trace from (Hart, McCoy, et al. 2002).

Metallogenesis in the YTT is strongly governed by tectonics. Metallic mineral deposits preserved within the northern Cordillera range in age from 1.6 billion to less than 20 million years (Nelson and Colpron, 2007). The northern Cordillera is a highly fertile metallogenic environment that hosts world-class ore bodies. A variety of deposit types are represented, including: porphyry Cu, Mo and/or Au (Casino, Minto, Pebble), shear-hosted Au (Pogo), epizonal Au (Donlin Creek), intrusion-related Au (Dublin Gulch, Fort Knox), VMS (Wolverine) and many others.

7.2 Regional Geology

Until recently, the YTT has been one of the most enigmatic and poorly understood terranes of the Canadian Cordillera. This lack of knowledge in relation to the multiply-deformed meta-igneous and meta-sedimentary rocks is chiefly a result of the lack of exposure (J. Ryan 2003). However, in the last decade increased geological mapping in the Stewart River area by the Geological Survey of Canada as part of the Ancient Pacific Margin NATMAP program (Ryan and Gordey 2005) has provided further geological understanding.

The lowermost unit in the Stewart River map area is a middle Palaeozoic meta-siliciclastic rock unit that correlates to the Snowcap assemblage elsewhere in the YTT (Colpron, Nelson and Murphy 2006)(Berman, et al. 2007). The Snowcap assemblage is interpreted as a metamorphosed continental margin comprising meta-sedimentary quartzites, psammites, pelitic calc-silicic schists and marble, along with amphibolites and minor ultramafic rocks (Ryan and Gordey 2001).

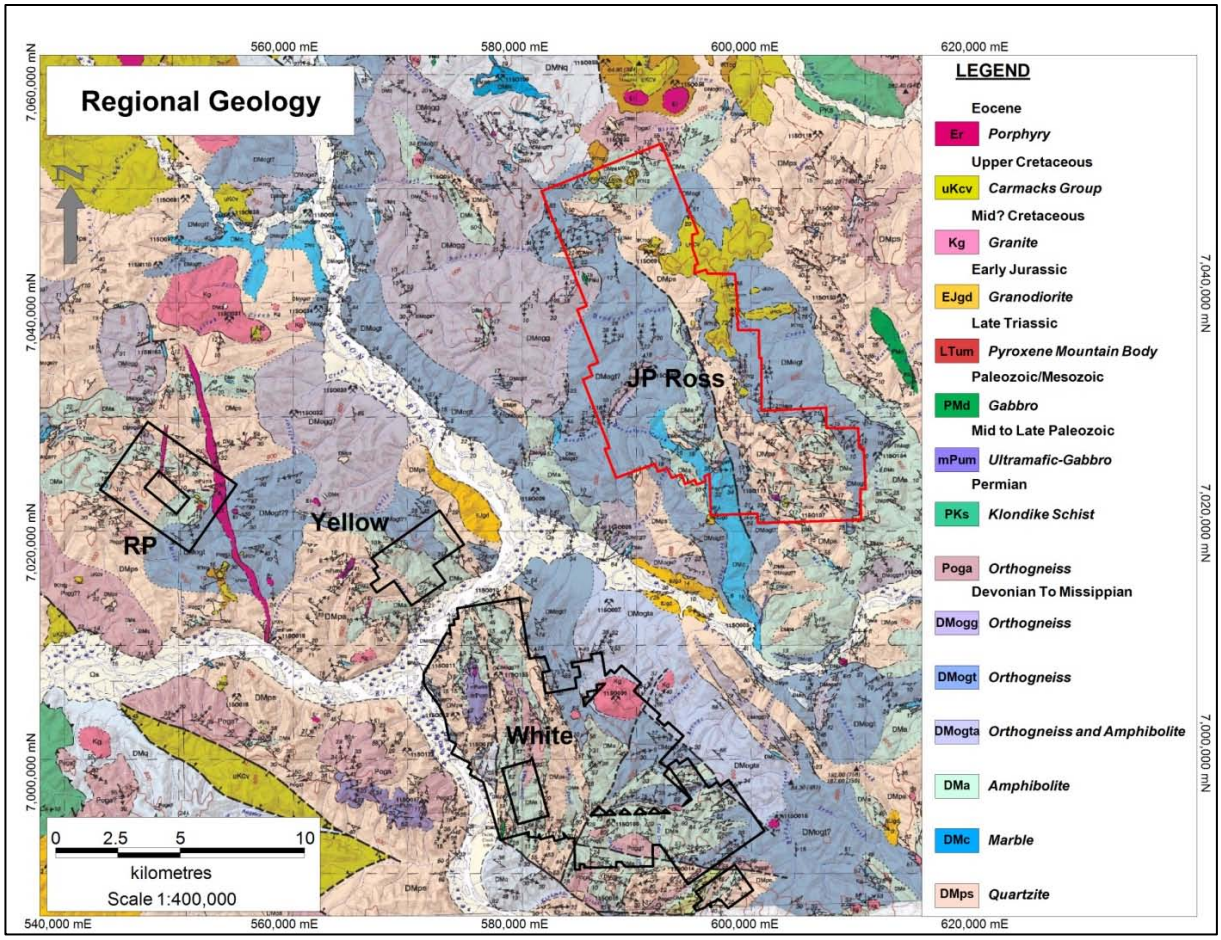


Figure 9 Regional geology map (Ryan and Gordey 2001), with current claim outlines of JP Ross in red

Stratigraphically above the siliciclastic rocks is a unit of intermediate to mafic metavolcanic rocks including amphibolite gneiss and orthogneiss, which likely represents a continental arc system. It has been suggested that the mafic orthogneiss and feldspar augen gneiss may comprise a sub-volcanic intrusive complex of late Devonian to Mississippian granite, tonalite, diorite, monzogranite, and granodiorite intrusive rock (Ryan and Gordey 2001)(Berman, et al. 2007). Other rock types include carbonaceous pelite, chert and minor quartzite of the Devonian to Mississippian Nasina assemblage (Colpron, Nelson and Murphy 2006). To the north of JP Ross is the Permian-age Klondike schist. The Klondike schist is composed of highly fissile muscovite/chlorite-quartz schists with primarily volcanic protoliths (Mortensen 1992)(Berman, et al. 2007).

Basement rocks were metamorphosed by several events, with peak metamorphism during the late Permian (~256 Ma, Mortensen pers. comm.). Jurassic-age thrusting created km-scale stacked thrust sheets, which are marked along their strike by thin (m-scale) lenses of commonly magnetic ultramafic rocks (serpentinite) (MacKenzie, Craw and Mortensen 2008). This thrusting event was followed by subsequent late Cretaceous extensional deformation associated with normal faulting. Younger intrusive

rocks include Jurassic and mid Cretaceous-age granodiorite, and volcanic rocks of the late Cretaceous Carmacks Group comprising dacites, andesite, basalt and minor rhyolites (Ryan and Gordey 2003).

The Stewart River area is an unglaciated terrane (Ryan and Gordey 2003) and as such the JP Ross property was unaffected by glaciation during the last ice age (Duk-Rodkin 2001).

7.3 Property Geology

The JP Ross property is underlain by an interlayered Paleozoic sequence that includes Devonian - Mississippian clastic sedimentary rocks, mafic and felsic volcanic rocks, and intrusive rocks (Mortensen 1990) (See Appendix 3a and 3b for regional geology map). Regionally the rocks have a strong pervasive foliation made up of at least one early foliation (S1) that has been isoclinally folded and transposed into a second penetrative S2 foliation (Mackenzie 2010). The peak of metamorphism was in the late Permian.

Late metamorphic, latest Permian cm to m-scale felsic dikes cut the foliation at low angle and are only weakly foliated (Mortensen, pers. comm.). These dikes and the foliation have been locally folded on the 10-50 m scale by north-plunging tight to isoclinal folds with spaced cleavage, ductile shears and or breccia zones parallel to fold axial surfaces. These rocks have been intruded by late metamorphic felsic dikes and lower metamorphic grade early Jurassic pyroxenite dikes and sills. Further deformation occurred during semi-ductile folding and shearing parallel to a well defined north to northwest-trending corridor. This fold axis represents a ductile deformation zone and/or thrust fault (Mackenzie 2010). The fold axis is intermittently marked with discontinuous lenses of highly-altered rocks and variably magnetic pyroxenite bodies, marble layers and talc-actinolite assemblages.

Bimodal pyroxenite and felsic granitoid dikes and sills up to 20 m thick have intruded parallel to the metamorphic foliation. These sills have been locally affected by ductile folding and shearing along their margins. Structural relationships suggest that these sills are related to larger late Triassic-early Jurassic intrusive rocks of pyroxenite and granitoid composition that outcrop at Pyroxene Mountain and Walhalla Creek, respectively (Mackenzie 2010).

The basement gneisses at JP Ross include ultramafic and felsic rocks that have been cut by brittle normal faults striking predominantly north/south and east/west. These faults juxtapose different rock types and can be locally coincident with fault scarps that are visible in air photos (e.g. Henderson Creek fault). Major east-west faults offset rock units and regional-scale magnetic anomalies with an apparent sinistral motion. This lateral movement appears to be caused, at least partially, by vertical step block movement (discussed further in structural geology section).

At Henderson Dome and on the hills north of Montana Creek several tuffaceous layers rest unconformably (dip 20-30 °N) on top of the gneissic sequence. Tuff layers have been dated elsewhere in the region at 108 Ma (Mortensen, pers. comm). Overlying these tuffaceous layers is a basal conglomerate, that correlates with the early Cretaceous Tantalus Formation (Ryan and Gordey 2005). The conglomerate marks the base of the Carmacks sequence. This basal conglomerate likely post-dates

the tuff layer by at least 40 Ma (Mortensen, pers. comm). These units are overlain by shallow intrusive dikes of andesitic and basaltic composition which are also part of the Carmacks Group.

Lithological contacts are rarely exposed and are locally chlorite-epidote altered, especially in areas of strong ductile deformation. A zone of strong ductile folding and shearing, localized pyroxenite intrusions and small discontinuous pods of actinolite schist and marble extend on the east side of the property from Maisy May Creek to North Henderson Creek (Figure 10). This zone may represent an early Jurassic thrust fault along which imbrication has occurred in the basement rocks. Other highly folded zones are located at the (brecciated) margin of the marble body near the headwaters of Tenderfoot Creek, and south of the large layered ultramafic body near Montana Creek. A massive and locally sheared, porphyritic feldspar granitoid has intruded the zone at Tenderfoot Creek. These areas may represent Jurassic thrust faults or deformation zones along which significant juxtaposition has occurred. Regional magnetic and radiometric data was also used in the interpretation of the regional geology of the JP Ross property (Appendix 4a and 4b).

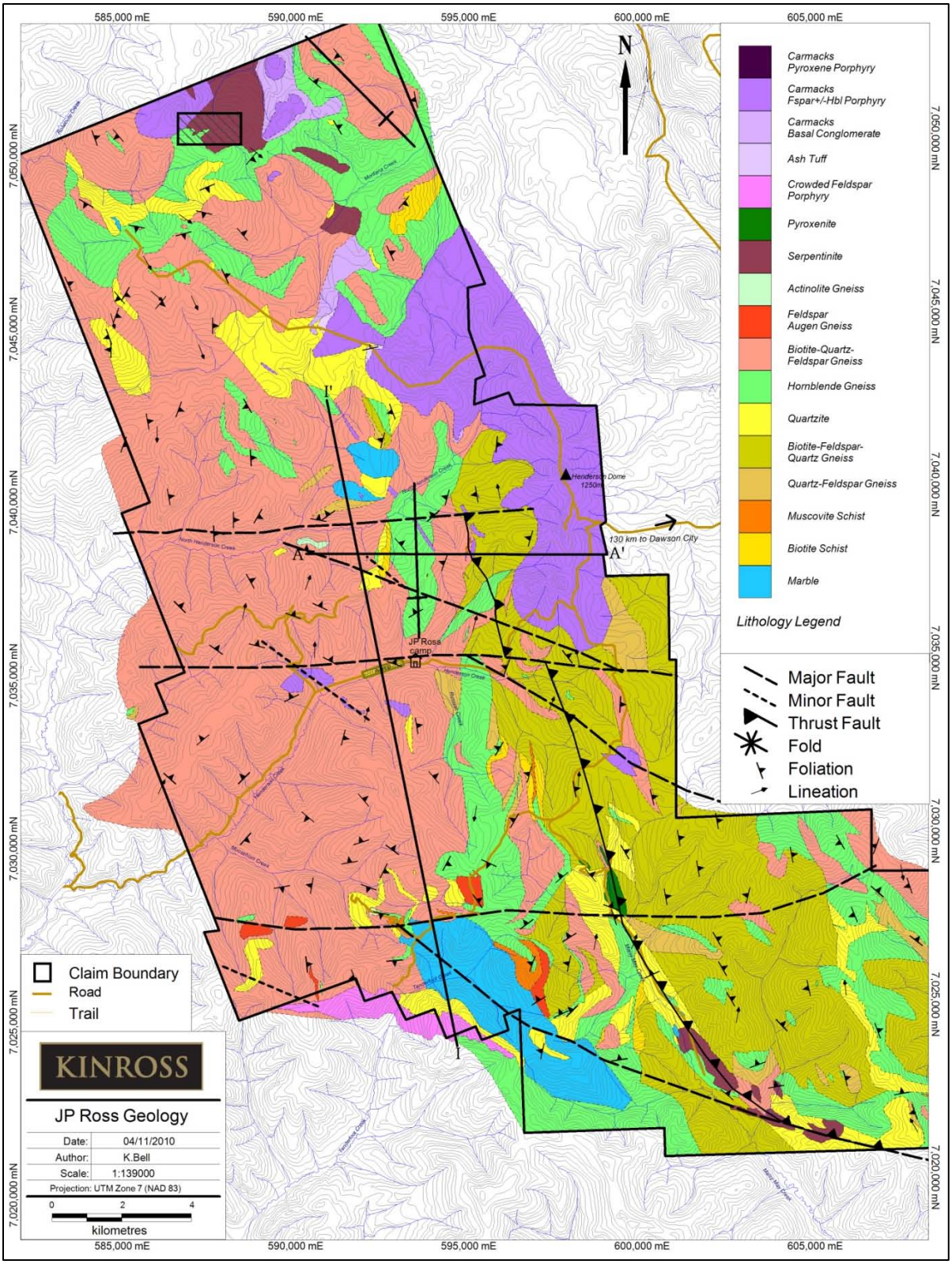


Figure 10 Geology map of the JP Ross Property

7.3.1 Structural Geology

Deformation at JP Ross is widespread and several overprinting foliations are present, as well as locally strong ductile and semi-ductile folding. Principal deformation events affecting the rocks at JP Ross are shown in Table 3.

S_0 comprises compositional banding present in metasedimentary rocks; likely corresponds to original bedding, but may also be linked to the transposition of intrusive rocks (Ryan and Gordey 2001). S_1 is a penetrative foliation that lies parallel to compositional layering, interpreted to have formed during tectonic burial and compressional deformation. S_2 foliations are shallowly to moderately NE-dipping (30 - 50^o), pervasive, axial planar to tight or isoclinal folds that deform compositional banding and the earlier S_1 foliation (Mackenzie 2010). In most cases, the prominent foliation observed in outcrop is a composite feature, comprised of an early foliation (S_1) transposed parallel to S_2. The S_2 foliation is defined by mm to cm-scale light and dark segregations. D_2 structures, including pervasive foliation (S_2), stretching lineation, and rare isoclinal folds (F_2), generally strike NNW and dip ENE. F_2 isoclinal folds are apparent at all scales, from hand-sample and outcrop-scale folds, to property-scale folds (interpreted from the geologic map). These are inferred to have formed during peak metamorphism at approximately lower amphibolite metamorphic grade during W-directed ductile compressional deformation.

S_2 foliations and F_2 folds have been locally deformed by D_3 structures, including open F_3 folds, shears and foliation with associated S_3 axial planar crenulation cleavage. These F_3 folds are common on the property and have a west vergence. Local fault and breccia zones parallel this cleavage. Several areas have strong F_3 deformation, with crenulations, strongly rodded quartz, and sub vertical foliation. These areas help define a generally north-south ductile shear/thrust zone stretching north from Maisy May Creek and terminating in the North Henderson Creek drainage. It is offset several times across E-W faults. This thrust/shear zone is marked in the south by the massive, inferred Jurassic-age intrusion of magnetic pyroxenites sub-parallel to metamorphic foliation. These pyroxenite bodies are cut by felsic dikes, and both rock types are weakly foliated. This indicates late timing relative to peak metamorphism. The pyroxenite rocks are possibly correlated with the early Jurassic Walhalla Creek pluton/Pyroxene Mountain body (Mackenzie 2010). At JP Ross the north-south corridor contains interlayered, sheared, skarn-like marble layers, and talc-chlorite and actinolite schists.

Other highly folded/deformed areas (e.g. the west edge of marble body at the top of Tenderfoot Creek) could represent part of a thrust zone. Observations in the area of the main D_3 thrust corridor indicate the thrust zone is west verging; thrusting older metasedimentary rocks from the east onto the younger orthogneisses to the west. This thrust corridor is located near the apex of a west-verging, nearly isoclinal asymmetric fold (see Figure 11 and **Error! Reference source not found.**). Additional folding related to the thrust structure, is evident immediately to the west in the hornblende gneiss package, which forms a parallel syncline structure. Carmacks volcanic rocks seen as dikes, both in the field and interpreted from the airborne magnetic survey data, mark the location of the possible thrust.

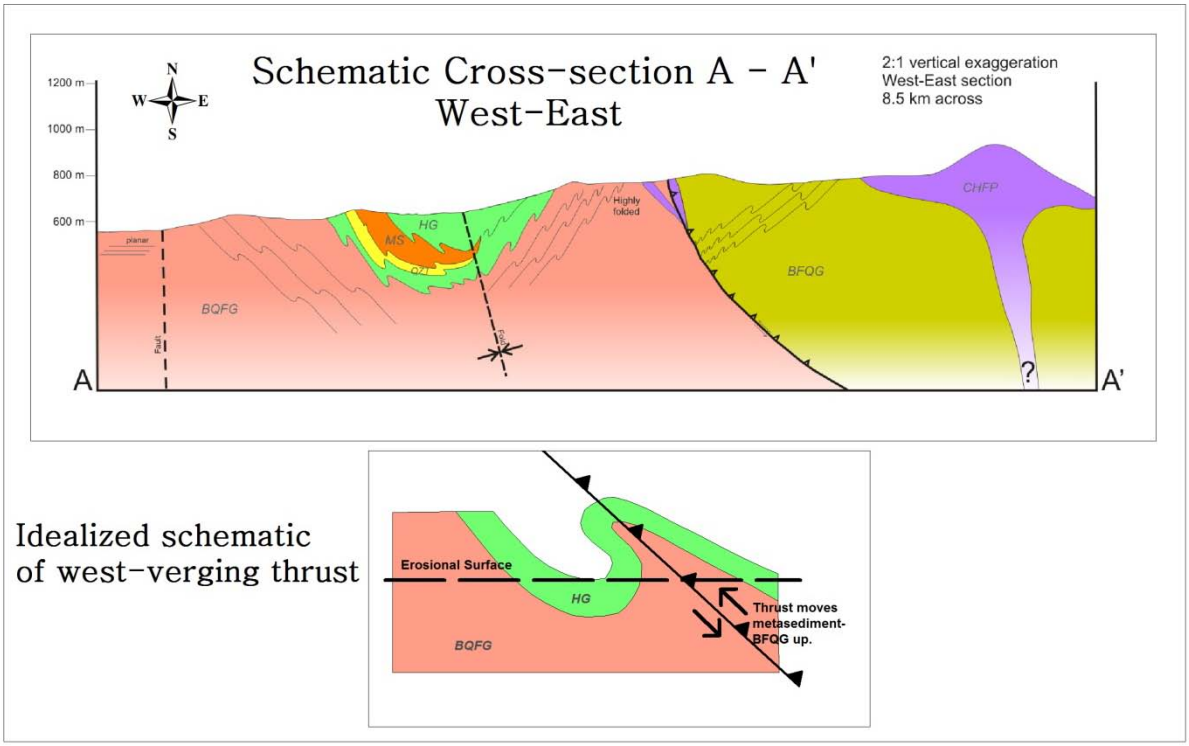


Figure 11 Schematic cross section (A-A') showing a west verging, asymmetric fold that has turned into a thrust

Minor evidence for a D_4 event is observed as kink folds and associated kink fold axial surface fractures, occurring at a high angle to S_2 (Mackenzie 2010). The youngest deformational event (D_5) affecting the rocks at JP Ross manifests as steeply dipping normal faults, cutting all ductile and brittle/ductile deformation fabrics. These faults trend north/south and east/west (with conjugate NW/SE structures) and can be traced along their strike by conspicuous linear drainages including Henderson and North Henderson Creeks. Some faults (e.g. Henderson Creek) exhibit localized evidence of hydrothermal alteration such as silicification, sericite +/- carbonate alteration and local quartz veining, along with slightly elevated gold values. The faults cut across multiple ridges and offset map units and magnetic lineaments.

Three major east-west faults cross cut the property and offset north-south units, with a sinistral sense of motion. In addition to the apparent lateral displacement along these structures, there appears to be variation in the distribution of rock units, particularly the Carmacks volcanic rocks, from north to south. This suggests some vertical displacement across these structures also occurred. One possible explanation is a series of down-dropped blocks (step faulting) that formed during late Cretaceous extensional deformation (Figure 12). These blocks are marked by major E-W faults, and are further down dropped to the north. As a result of increasing erosional effect to the south, deeper stratigraphic units (e.g. marble) are presented at surface in the southernmost block, with younger rocks (Carmacks volcanic rocks) eroded off. To the north, where the blocks are further down-dropped, younger rocks are still visible, and the older units are hidden at depth. This extensional normal faulting post-dates the

Jurassic thrusting event, as evidenced by the offset of the east dipping thrust fault) across the normal faults (manifest as apparent eastward offset of the surface trace moving from north to south).

Geological cross sections across the property showing these features can be found in Figure 11 and Figure 12 and a summary of the principal structural events is located in Table 3.

Table 3 Summary of principal structural events in the JP Ross area (modified from Mackenzie 2010).

Regional Structural Event	Structures	Orientation	Alteration/ Mineralization	Deformation	Age (Associated Intrusive Rocks)
D_5	Poorly exposed, steeply dipping normal faults, clay gouge zones	Steep NW to N dip, NE and E-W strike	Pyrite, silicification, and hbl-fspar phyric dikes	Regional extension, step faulting	Mid-late Cretaceous (Tuff, Carmacks Group)
Orogenic Au veins	Massive discordant quartz veins controlled by fold axial surface fractures	Variable strike and dip, commonly high angle to foliation	Au, pyrite, chalcopyrite, galena?	local extension sites	Middle or late Jurassic
D_4	Angular kink folds, brittle shears, fractures	Variable E-W strike, commonly high angle to foliation	Chlorite, epidote, trace pyrite	Compression	Early or middle Jurassic
D_3	Ductile shears, folds and phacoidal cleavage	Variable	Some chlorite, actinolite	Compression, regional high strain zones	Early Jurassic? (e.g. Walhalla Creek Pluton)
D_2	Amphibolites facies foliation(S_2) stretching lineation, rare isoclinal folds (F_2)	Variable	Nil	Compression	Mid-late Permian (e.g. Sulphur Ck augen gneiss)
D_1	Segregations (S_1) preserved in intrafolial fold hinges	Variable, transposed to S_2	Nil	Compression	Late Devonian-early Mississippian
S_0	Contacts, bedding	Not seen	Sulphide minerals in some lithologies		Devonian-early Mississippian

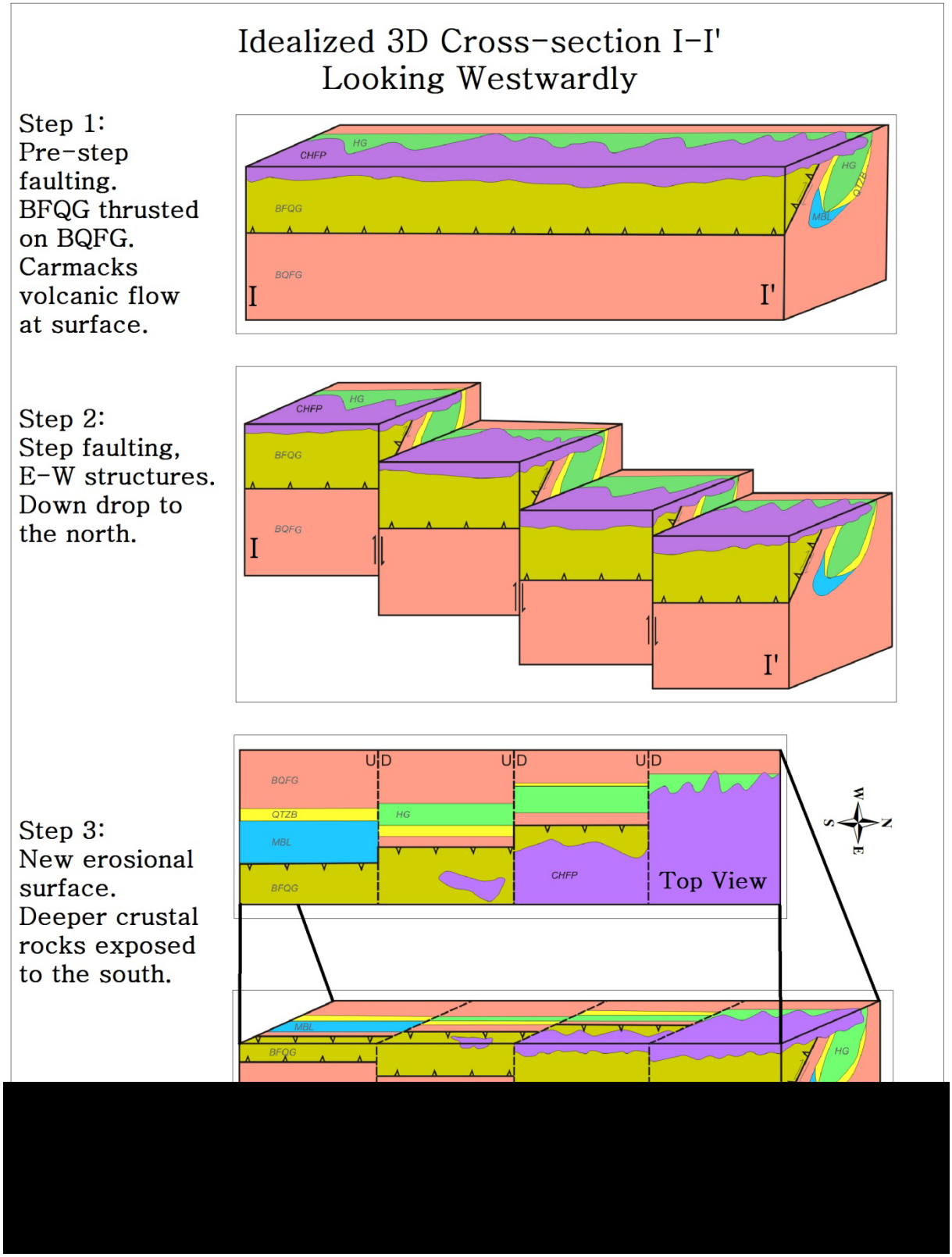


Figure 12 Idealized N-S cross section and block faulting diagram (I-I')

7.3.2 Lithology

The lithologies at JP Ross can be subdivided into two major NNW-trending lithologically-distinct zones, separated by a complex transition zone. The Carmacks Volcanic rocks in the Henderson Dome area unconformably overlay gneissic basement rocks. The major lithological unit on the property is biotite quartz feldspar gneiss; comprising the host rock for the bulk of the mineralized zones. This unit covers most of the central and western extents of the property. This biotite quartz feldspar gneiss is inferred to be igneous in origin, and occurs with occasional lenses of hornblende gneiss and quartzite. A distinct north-south trending hornblende gneiss which separates the coarser-grained felsic orthogneisses to the west from a finer-grained, more variable, metasedimentary and dominantly paragneissic package to the east. The boundary between these two primary lithologies represents the D_3 thrust zone mentioned in the Structural Geology section above. To the east of this thrust zone, the rock package consists of quartzite, quartz-rich gneisses, and biotite and/or muscovite schists, with minor hornblende gneiss. This package is typically more interbedded and folded, with significant variation between units. There is a greater abundance of quartz relative to feldspar, as well as the presence of locally abundant garnets.

In the north/central part of the property a series of hornblende and feldspar-phyric volcanic rocks belonging to the Carmacks Group, overlies the gneissic units. Ash and lapilli tuffs, as well as basal conglomerates mark the bottom of this Carmacks Group sequence. The major rock unit in the Carmacks Group, however, is a porphyritic flow with feldspar and variable amounts of hornblende phenocrysts. Locally Carmacks Group dikes (hypabyssal) outcrop in this part of the property. Feeder structures for the Carmacks volcanic rocks are likely closely related to pre-existing structural weaknesses (e.g. normal and/or thrust faults).

Minor rock units throughout the rest of the property include marble, pyroxenite, serpentinite, and actinolite gneiss. For a more detailed description of lithologic units observed and mapped during the 2010 field season, refer to the descriptions below, the JP Ross geologic map (Figure 10) and Table 4.

7.3.3 Lithologic Unit Descriptions

Descriptions of the lithologies observed at JP Ross are included below (with the relevant abbreviation in brackets). For the purposes of this report the rock names are listed with minerals in increasing order of abundance in the rock name (e.g. biotite quartz feldspar gneiss). Rock types are sorted, when possible, by inferred age, with youngest first. Lithological photographs can be found in Figure 13-15.

7.3.3.1 Carmacks pyroxene porphyry (CPP)

The Carmacks pyroxene porphyry is an enigmatic unit which was only observed as rare, rounded float on a few roads in the central part of JP Ross. It is dark grey in colour with perfect, black pyroxene crystals (up to 2 cm), as well as red and green vitreous minerals (olivine?) in a fine-grained, grey-coloured groundmass.

7.3.3.2 Carmacks feldspar porphyry (CHFP)

The feldspar porphyry is part of the Carmacks volcanic group and is composed of tabular to rounded crystals of feldspar with varying amounts of fine to medium-grained, euhedral hornblende and occasional biotite in an intermediate-felsic aphanitic groundmass. The porphyry is typically tan to bluish grey in colour, although colour is variable to purple and green. The rock is often weakly magnetic. Weak carbonate and/or clay alteration is common throughout, and feldspars are often altered to clay, with hornblende crystals being brown in colour or weathered out.

7.3.3.3 Carmacks basal conglomerate (CBC)

The basal conglomerate is a medium-grained, poorly to moderately sorted, sub-angular, clast supported conglomerate with fragments of basement rock (quartzite and gneiss) in a brownish, unconsolidated, volcanic matrix. It marks the base of the Carmacks volcanic sequence, and is found at lithologic contacts, primarily near the ash tuff. Presumably the basal conglomerate directly overlies the ash tuff and contains tuffaceous fragments, although this was never directly observed in outcrop.

7.3.3.4 Ash tuff

On the JP Ross property ash tuffs are typically extremely fine-grained, porcelain-like, and white to greyish in colour with finely laminated, mm-scale shards and fragments. Occasionally they include lapilli-size fragments and fiamme, as well as plant fragments. The inclusion of these terrestrial plant fragments implies sub-aerial deposition within several kilometres of a vent source (Mortensen, pers. comm.). The ash tuffs are found sporadically underlying and on the margins of the Carmacks feldspar porphyry, often in close spatial association with the Carmacks basal conglomerate (described above). The age of this tuff is known from rocks elsewhere to be mid Cretaceous and appears to predate the deposition of the Carmacks volcanic rocks by 40 million years (Mortensen, pers. comm.)

7.3.3.5 Crowded feldspar porphyry

The crowded feldspar porphyry is a non- to weakly-foliated, feldspar megacrystic granodiorite. White feldspars are the dominant feature (up to 1.5 cm); they are evenly and closely distributed throughout most of the rock. The groundmass is composed of fine-grained quartz and biotite. This unit occurs as a discrete, irregular-shaped swath across the southwest part of the property, near to Tenderfoot Creek.

7.3.3.6 Pyroxenite (PXN)

The pyroxenite is a coarse-grained, equigranular, dark green unit composed almost entirely of medium to coarse-grained (up to 2 cm) pyroxene crystals. Hornblende crystals are often partially, to completely pseudomorphed by pyroxene crystals. The rock is often oxidized, with local chlorite/actinolite alteration. The pyroxenite is sheared and foliated near lithological contacts, with a distinct, anatomising phacoidal texture. Intensely flow-banded and fine-grained felsic dikes cut, and occasionally brecciate the pyroxenite. These textures may be indicative of ductile shearing related to D_3 events.

7.3.3.7 Serpentinite (SRP)

Serpentinite is characteristically dark grey-black, to bluish green in colour, fine to medium-grained, with minor talc, chlorite, and occasional olivine. It is usually strongly magnetic, with a soft, waxy texture, and outcrops are massive to weakly sheared or phacoidal in texture, especially in chloritized sections. This unit primarily outcrops on the northern edge of the property, and in sections of Maisy May Creek and its tributaries.

7.3.3.8 Actinolite gneiss (ACT)

Actinolite gneiss is rare on the JP Ross property; occurring as small lenses of fine-grained, light greenish grey-coloured, needle-like, fibrous to radial-textured actinolite, +/- chlorite, and talc. Feldspar is also a common accessory mineral. This unit is located near to other ultramafic rocks on the northern side of the property and as boudins in thrust fault zones.

7.3.3.9 Feldspar augen gneiss (AGN)

The feldspar augen gneiss is essentially a coarse-grained version of the biotite quartz feldspar gneiss (see below), with 0.5-4 cm augen of pinkish to white-coloured feldspar phenocrysts/grains. The augen are sheared, with rotational movement evident from rotated strain shadows around feldspar phenocrysts/grains. These feldspar augen typically define the foliation. This rock type occurs locally distinct from areas of the BQFG, as well as in gradational contact with it. It is frequently interbedded within hornblende gneiss , but overall is a minor unit at JP Ross.

7.3.3.10 Biotite quartz feldspar gneiss (BQFG)

The biotite quartz feldspar gneiss (BQFG) is the most common rock unit at JP Ross and is variable in both its composition and distribution across the property. It is fine to coarse-grained, with distinct light and dark-coloured compositional banding (gneissic layering on mm to cm scale). It always contains feldspar>quartz>biotite>10 %, with local magnetite and occasional hornblende (usually after biotite). It grades into augen and quartz feldspar gneiss, as well as biotite schist and impure quartzite. It typically occurs on ridge tops as blocky, fissile outcrops, where it is well fractured and is commonly cut by quartz veins. The BQFG is generally inferred to be an orthogneiss; however, the rock type is named purely based upon composition, not provenance, and locally BQFG may represent rocks of sedimentary origin.

7.3.3.11 Hornblende gneiss (HG)

The hornblende gneiss (HG) is light to dark greenish-grey in colour, with hornblende crystals alternating with white or pinkish-coloured felsic layers of primarily plagioclase feldspar. The size of the hornblende crystals is quite variable; from fine-grained to very coarse-grained, (>2 cm pegmatitic grains). Hornblende crystals account for between 25 % and 90 % of the rock. This unit exhibits ductile deformation and is more intensely crenulated than most of the other gneisses. The hornblende gneiss is typically moderately folded and affected by chlorite +/- epidote alteration. Garnets become increasingly

prevalent in the hornblende gneiss towards the eastern side of the JP Ross property. These garnets reach up to 1 cm in diameter and impart a 'knotted' appearance to weathered outcrop surfaces. Elsewhere on the property hornblende gneiss is quite prevalent, and often interbedded with other gneiss units or marble. These discrete hornblende gneiss units are clearly visible on radiometric surveys of the property.

7.3.3.12 Quartzite (QTZT, QTZTB, and QTZTG)

Quartzite is a common unit throughout the JP Ross property. It is usually bluish grey to tan-coloured, less commonly red, and saccharoidal in texture. It is often impure, with varying proportions (<10 %) of minor muscovite and biotite, as well as occasional garnet. The quartzite is fairly massive in texture and fractures readily. It often occurs as lenses and large bands within quartz-rich gneisses. The quartzite unit is variable and includes a light and dark banded quartzite with variable graphite content, as well as a weakly fissile graphitic quartzite.

7.3.3.13 Biotite feldspar quartz gneiss (BFQG)

The mineral composition of the biotite feldspar quartz gneiss (BFQG) is the same as the BQFG; however in this rock type the proportion of quartz is greater than the proportion of feldspar. The dominance of quartz creates a strongly lineated and rod-like texture. Like the BQFG, it varies in composition, and often contains garnet. This unit is the most prevalent on the eastern half of the JP Ross property, where it grades into quartz feldspar gneiss (QFG) as the percentage of biotite decreases to less than 10 %.

7.3.3.14 Quartz feldspar gneiss (QFG)

The quartz feldspar gneiss primarily occurs on the eastern half of the JP Ross property, and contains quartz and feldspar with <10 % biotite/muscovite. It is medium-grained and light in colour, and locally contains disseminated euhedral magnetite. Two types of QFG are observed: one white in colour, with biotite, and typically interbedded with hornblende gneiss. The other type comprises coarser-grained, pink-coloured gneiss, with abundant muscovite inferred to be pegmatitic in origin.

7.3.3.15 Muscovite schist (MS)

The muscovite schist contains > 50 % muscovite, with quartz, feldspar, and/or minor biotite and garnet. It is strongly laminated and crenulated in texture, with a pearly lustre and can be flaky (where muscovite is abundant). Occurring as lenses and interbeds, the muscovite schist commonly grades into quartzite and quartz feldspar gneiss.

7.3.3.16 Biotite schist (BS)

The biotite schist is an extremely fissile, dark brown to black-coloured, medium to coarse-grained rock with >50 % biotite. It is strongly laminated and often crenulated, containing accessory minerals of muscovite, quartz, feldspar and/or garnet. Fracturing of the biotite schist is governed by schistosity, and

quartz grains commonly form rod-like lineations. The biotite schist often grades into biotite-rich gneisses, and/or quartzite. The biotite schist can be altered to chlorite.

7.3.3.17 Marble (MBL)

Marble occurs in several areas across the JP Ross property as distinct mappable lithological units, as well as thin, boudinaged interbeds within other units. It is white to bluish-grey in colour, foliated, and reacts strongly to HCl. There are occasional cherty layers and coarse hornblende layers included within the marble, especially in ductily deformed areas, often imparting a skarn-like appearance to the marble.

7.3.3.18 Paragneiss (PG)

This provenance-based rock classification was not used during surface and trench mapping, and is restricted to use in drill logs for a few locations only. The paragneiss is a grey-coloured, fine-grained biotite and feldspar-rich gneiss, with graded bands and textures which can be indicative of deposition in a metasedimentary environment.

7.3.3.19 Hydrothermal quartz veins

Quartz veins at JP Ross are very common; typically measuring mm to m in scale; they are usually milky white coloured and barren. However, locally they can contain sulphide minerals, including: pyrite, molybdenite, galena, and arsenopyrite. Hydrothermal quartz veins are commonly identified by their vuggy textures, and open space filling, prismatic quartz crystals, and sometimes contain secondary calcite. Due to their hard, resistant nature quartz veins are commonly observed as fragments in the soil and boulders in overburden.

7.3.3.20 Metamorphic quartz veins

Metamorphic quartz veins are not mappable on a regional scale, but are commonly noted as hand samples. These metamorphic segregations are glassy in texture, pale orange to white in colour and barren. They range from several mm up to several tens of cm thick and characteristically parallel the metamorphic foliation.

Table 4 Lithologic unit names and abbreviations at JP Ross and White Gold.

Lithologic Package	Lithologic Unit(s) and abbreviations	Equivalent terminology used at White Gold
Carmacks Group Volcanic rocks	Pyroxene porphyry (CPP), Fspar+/-hbl porphyry(CHFP), Basal conglomerate(CBC)	**N/A**
Ash Tuff	Ash Tuff	**N/A**
Crowded Feldspar Porphyry	Crowded Fspar intrusive porphyry	**Felsic dike (FDK), Granitoid**
Pyroxenite	Pyroxenite (PXN)	**Ultramafic (UTM)**
Serpentinite	Serpentinite (SRP),	**Ultramafic (UTM)**
Actinolite Gneiss	Act Gneiss (ACT)	**Serpentinite, Ultramafic (UTM)**
Feldspar Augen Gneiss	Fspar Augen Gneiss (AGN)	**Augen gneiss (AGN), Felsic orthogneiss**
Biotite-Quartz-Feldspar Gneiss	Bt-Qtz-Feldspar Gneiss (BQFG), ortho-gneiss, possibly para-gneiss in localities	**Felsic gneiss, ortho-gneiss, para-gneiss, Foliated granitoid , Bt or Mus Felsic gneiss**
Hornblende Gneiss	Hbl gneiss +/- bt (HG), Ortho- or para-gneiss, locally contains QFG and BQFG	**Amphibolite gneiss (AMPH), ortho- or para-gneiss), Fspar-hbl gneiss**
Quartzite	Quartzite (QTZT), Banded quartzite (QTZTB), graphitic quartzite (QTZTG), locally contains BS and/or MS	**Banded quartzite (BQTZ), Quartzite, Graphitic quartzite, (Schistose) Metasediments**
Biotite-Feldspar-Quartz Gneiss	Bt-fspar-qtz Gneiss (BFQG), metasediment, locally contains QTZT, HG,QFG,MS,BS, BQFG	**Felsic gneiss, Para-gneiss, Quartzite, Metasediments**
Quartz-feldspar Gneiss	Qtz-fspar gneiss (QFG), ortho-gneiss?, meta-pegmatite?, locally contains HG	**Felsic ortho- or para-gneiss, Qtz-fspar-biotite gneiss (QFBG),**
Muscovite Schist	Mus Schist (MS), metasediment, locally contains QTZT, BS, QFG	**Mu Schist (MS), Schistose Metasediments**
Biotite Schist	Bt Schist (BS), metasediment, locally contains QTZ, MS	**Biotite schist(BS), Banded Quartzite (BQTZ), Schistose Metasediments**
Marble	Marble	**Marble (MBL)**

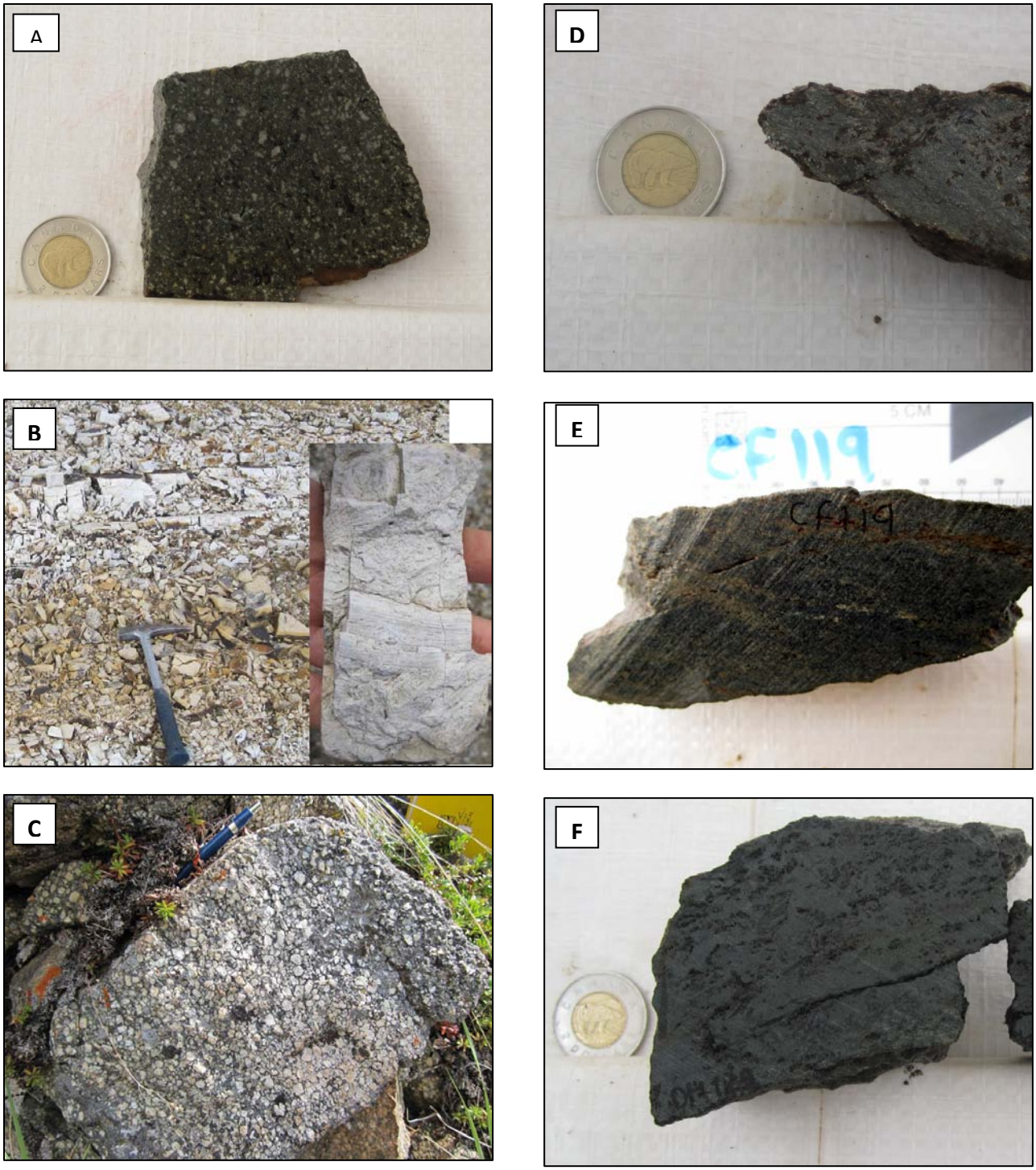


Figure 13 Rock types at JP Ross: (A) Carmacks feldspar porphyry with hornblende phenocrysts. (B) ash tuff in hand sample and float (C) crowded feldspar porphyry in outcrop (D) pyroxenite (E) serpentinite (F) actinolite gneiss – darker phase

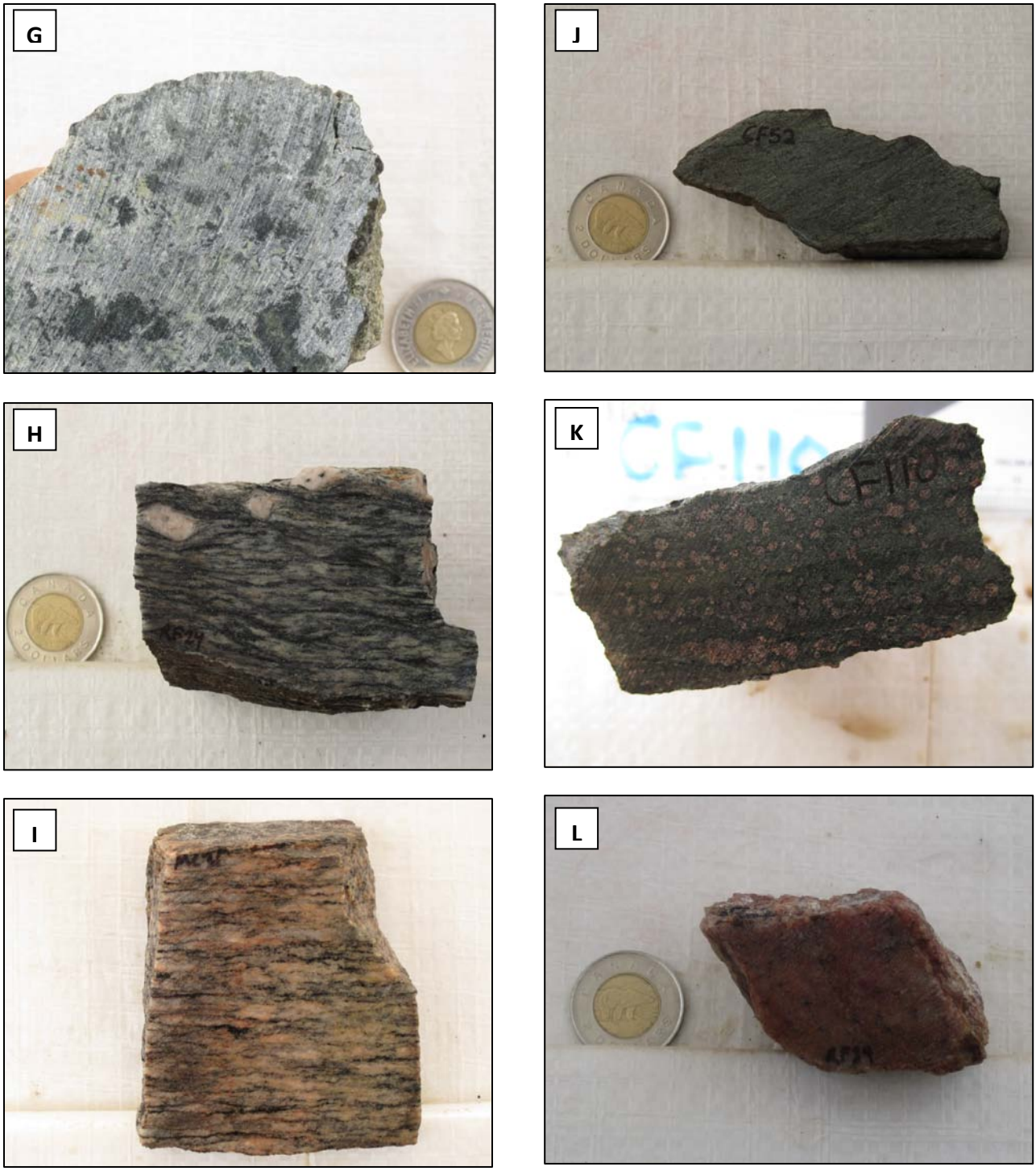


Figure 14 Rock types at JP Ross: (G) actinolite gneiss- lighter (talc rich) phase (H) augen gneiss with pink feldspar augen (I) biotite quartz feldspar gneiss (J) hornblende gneiss- typical fine-grained sample (K) hornblende gneiss – coarse grained sample with garnets (L) quartzite- red phase. More commonly quartzite is greyer in colour.

Figure 15 Rock types at JP Ross: (M) biotite feldspar quartz gneiss (N) quartz feldspar gneiss (O) muscovite schist (P) biotite schist- normal fine-grained phase (Q) biotite schist - coarse-grained and deformed (R) marble

8 Deposit Types

Exploration at JP Ross is not sufficiently advanced to be able to assign specific deposit types to the mineralization styles observed, however, it is anticipated that the mineralization may be related to Cretaceous intrusive activity. This interpretation is based upon geochemistry and styles of mineralization observed at outcrop and from trenching.

The White Gold District and surrounding region (Dawson Range) experienced ± 40 million years of protracted intrusive activity from the Late Cretaceous to Early Tertiary. Multiple types of gold veins and breccia bodies, including epithermal (Mt. Freegold, Eureka Dome), intrusion-related (Mt. Freegold), porphyry (Casino), and auriferous skarn (Sonora Gulch) occurrences are known to occur during this time.

9 Mineralization and Hydrothermal Alteration

A total of ten mineralized zones were worked on during the 2010 exploration program; 10 targets were tested by trenching. Four styles of mineralization and several different alteration assemblages were observed. Styles of mineralization and hydrothermal alteration assemblages are discussed below and should be treated as a working hypothesis, which is expected to evolve as the project matures.

Mineralization at JP Ross is dominantly structurally-controlled and possibly intrusion related. Different lithologies respond uniquely to the effects of hydrothermal fluids and result in variable hydrothermal alteration and mineralizing styles. Gold is primarily contained in silicified breccias, quartz veins/veinlets, and commonly occurs associated with pyrite. Several analogies have been drawn between JP Ross and KGC's White property, located 30 km to the south, due to the similarities in property geology and mineralizing styles.

Four styles of Au mineralization observed at JP Ross:

- "Arc-style" mineralization in brecciated quartzites with graphite (North Frenzy, and parts of Vertigo). "Arc-style" mineralization is a term currently applied at KGC White Gold property; where graphite-bearing quartzite and Au-bearing quartzite-graphite breccias are observed.
- Strongly silicified breccias and quartz veins with significant base metal signature; Au, Cu, Pb, Zn, As, Ag, and ± Mo (Sabotage, Vertigo, Frenzy, and Stage Fright).
- High-grade quartz veins (>500 g/t Au) with associated Bi (Rebecca).
- Disseminated, low-grade (0.3 g/t Au) with pyrite in Carmacks Volcanic Group extrusive flows.

Three styles of hydrothermal alteration observed at JP Ross:

- Early potassic event with K-spar, hematite, ± magnetite (Vertigo, Sabotage, Stage Fright).
- Early propylitic event with epidote, ± chlorite, ± pyrite (Frenzy, North Frenzy, Suspicion, Lifeboat).
- Later sericite, silica and pyrite alteration event with gold in breccias and veins.

These styles of mineralization and hydrothermal alteration will be discussed in more detail below. Hydrothermal alteration assemblages will be discussed with the main mineralizing style with which they occur.

9.1 Arc-style Mineralization

Arc-style mineralization is a term derived from the Arc-zone at the KGC White Gold property. This style of mineralization is hosted in banded quartzites of the meta-sedimentary package seen near the Golden Saddle Deposit. The quartzite (QTZ) is dominated by granoblastic quartz, with dark-grey coloured, foliation parallel bands of graphite (up to 5 wt %) and muscovite. Minor disseminated pyrrhotite, pyrite, and chalcopyrite occur with the graphitic quartzite. The quartzite unit is very brittle and fractures readily. The quartzite is also chemically-reactive, causing the chemical reduction of mineralizing fluids, resulting in the addition of arsenic, pyrite, chalcopyrite and gold (Mackenzie 2010). It is difficult to visibly identify a mineralized, versus a barren graphitic breccia. Therefore it is recommended that extensive sampling of this enigmatic unit be conducted (See Figure 16A).

At the White Gold property, Arc-style mineralization typically occurs in fold-hinge focused breccias that have a matrix of graphite, pyrite, and arsenopyrite. Disseminated sulphide minerals form adjacent to fractures within the fractured quartzite. These sulphides typically replace metamorphic pyrrhotite, pyrite, and chalcopyrite (Paulsen, et al. 2010). It is too early in the exploration of the property to elucidate what controls mineralization at JP Ross.

9.1.1 Hydrothermal Alteration

Hydrothermal alteration associated with Arc-style mineralization is typically local and comprised of sericite, silica and hydrothermal graphite. Pale green-coloured sericite occurs as altered muscovite bands in the quartzite. Silica and graphite alteration is strongly fracture-controlled and focused within the rheologically-favourable quartzite. Some earlier epidote and chlorite alteration is observed in the MS and adjacent BQFG.

9.2 Silicified Breccias and Quartz veins

This style of mineralization is hosted predominantly in BQFG (felsic gneiss). The gneiss is brittle and commonly composed of feldspar > quartz > biotite. The ratios between feldspar, quartz and biotite vary, but the rock becomes less brittle with increasing biotite content. It is inferred that the brittle behaviour of this gneiss is favourable to mineralization. Mineralization occurs in strongly silicified breccias, quartz veins, and veinlets with pyrite. Pyrite is the main sulphide mineral, but traces of

arsenopyrite, chalcopyrite, and galena +/- molybdenite and sphalerite are common. This mineralization is the most common type observed at JP Ross (see Figure 16D) and is found at Vertigo, Sabotage, Frenzy, and Stage Fright. Those lithologies which are in close proximity to reducing metasediments appear to be favourably mineralized in gold (e.g. Vertigo).

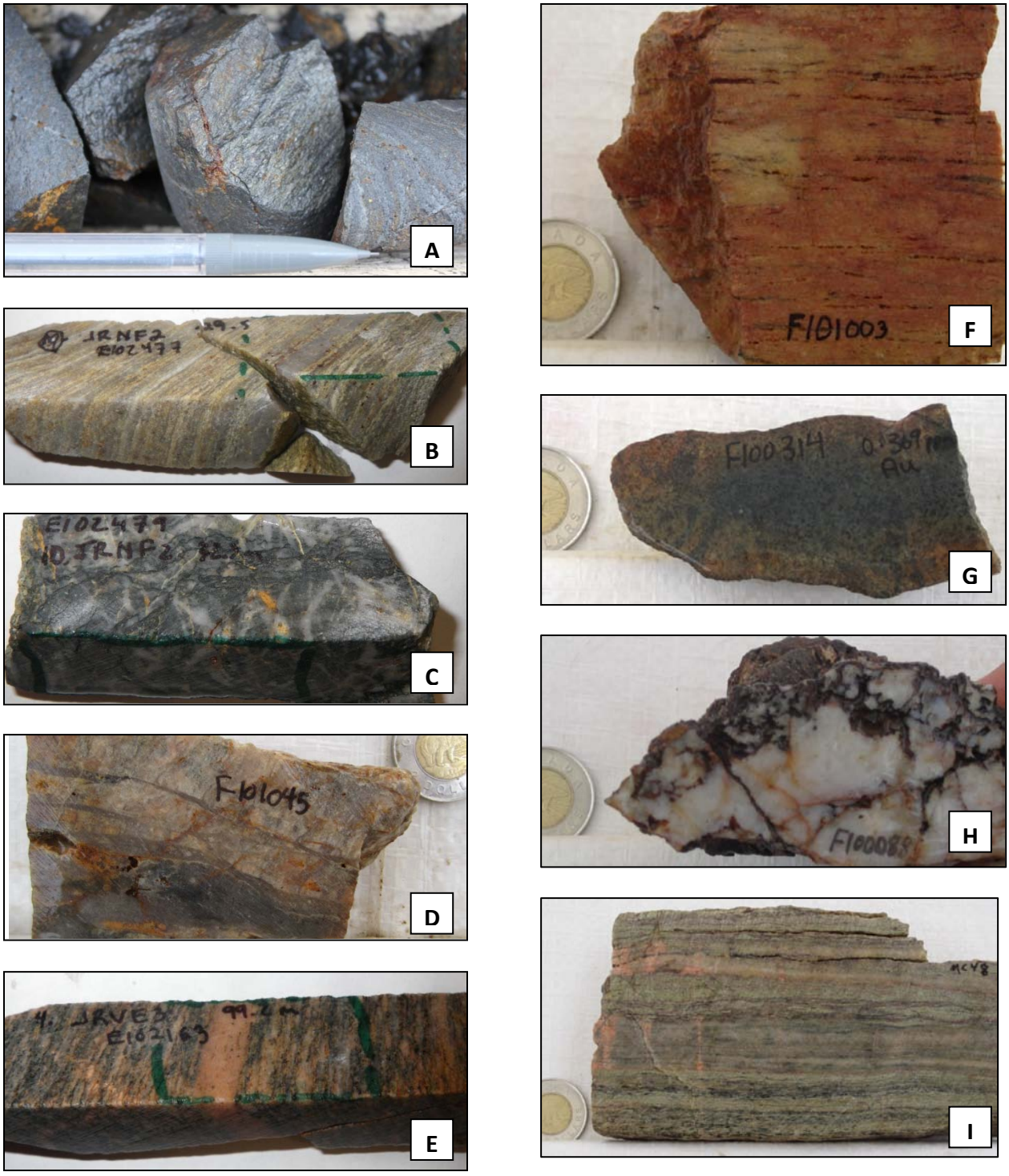


Figure 16 Mineralization: (A) Graphitic quartzite: note that core breaks along graphitic surfaces. (B) Weakly silicified and banded quartzite with epidote and sericite alteration, and boxwork after pyrite in preferential bands. (C) Brecciated and silicified graphitic quartzite with arsenopyrite. (D) Grey quartz veins from Sabotage cross cutting altered BQFG. (E) Banded k-spar, hematite and magnetite alteration in BQFG at Vertigo. (F) Highly altered and bleached BQFG from surface at Sabotage. Box work after pyrite; sericite, clay, hematite and limonite are common; weakly to strongly silicified. (G) Weakly silicified and

mineralized rock from Carmacks volcanic group flow at XMan (0.4 g/t Au) with 1% pyrite. (H) High grade brecciated quartz vein from Rebecca with iron oxide. (I) Banded epidote and sericite alteration, with k-spar alteration along fractures.

9.2.1 Hydrothermal Alteration

There is evidence of an early propylitic and potassic alteration phase which predates mineralization. The potassic alteration assemblage is comprised of K-spar, disseminated magnetite and hematite. Magnetite and hematite occur in bands within the gneiss and in cm to m-scale patches. K-spar is common as hydrothermal alteration halos along mm-sized quartz-filled fractures. This style of hydrothermal alteration is most prominent at Vertigo, Stage Fright and Sabotage. Magnetite is not a commonly observed mineral at Sabotage, but this may be a result of magnetite destruction.

The propylitic alteration assemblage is comprised of chlorite, epidote, calcite and pyrite, and gives the rock a distinctive green tint. Chlorite and calcite occur with disseminated pyrite throughout the rock, whilst epidote is more commonly banded. Calcite also occurs as discrete veins with quartz. This propylitic alteration is mainly observed at Frenzy and Suspicion.

A late-stage hydrothermal alteration assemblage of sericite, silica, and pyrite is associated with gold mineralization in breccias and veins. This is likely an overprint on the earlier potassic and propylitic alteration assemblages.

9.3 High-Grade Brecciated Quartz Veins

This mineralizing style is only observed at Rebecca on the northern part of JP Ross property. Details of this high-grade mineralization were observed in a single rock sample (541 g/t Au from rock sample) and are not well understood. The rock was sampled at the culmination of the 2010 field season and therefore further exploration is required at the locality. This high-grade rock sample is described as a brecciated quartz vein, with a matrix of iron oxides. The iron oxides give the rock a highly oxidized and rotten appearance (see Figure 16H). An unidentified, pale yellow-coloured sulphide was observed in this high-grade grab sample which contained 5920 ppm Bi, in addition to Au. This correlation of Bi with Au may indicate that this rock sample could be a bismuth-gold alloy, such as maldonite (Au_2Bi).

9.4 Disseminated Low-Grade Mineralization

The Carmacks Volcanic Group hornblende feldspar porphyry is host to this style of low-grade mineralization. It is characterized by disseminated pyrite, some bleaching and local silicification. Gold grades are typically low (0.3g/t Au from rock sample). It has a unique geochemical signature in comparison to other silicified breccias and veins recorded elsewhere on the property; however, this may be due to the nature of the host rock. The rock sample contains Zn, +/- Pb, +/- Cu, but not As (see Figure 16G).

10 Exploration

KGC implemented an exploration program in the 2010 summer field season; involving a single a back-hoe, operating in addition to extensive mapping, prospecting, and soil sampling. A summary of the exploration carried out during 2010 is presented below in Table 5:

Table 5 Summary of exploration

		2009 Pre KGC	2010 program	Total
Trenching	Total metres		3,913	3,913 m
	No. trenches		38	38 trenches
	No. samples		761	761 samples
Soil samples	Ridge and spur	4,380	1170	
	Grid	1,828	5,883*	13,261*
Rock chip	No. samples	181	331	512 samples
*assays pending for 652 samples				

10.1 Soil Geochemistry

A total of 13, 261 soil samples have been taken to date on the JP Ross claims. Ridge and spur soil samples were collected initially only on topographic highs, at 50 m spacing. Grid soil sampling followed-up on any anomalous ridge and spur samples or rock samples. Grid lines were implemented on 50 m spacing with 100 or 200 m between lines. A total of 4, 380 ridge and spur samples and 1, 827 grid samples were taken by Underworld in 2009. 6, 403 follow-up samples were taken by Kinross during the 2010 summer season. These samples focused on creating and/or extending grids over known gold-in-soil anomalies and completing more ridge and spur samples on newly acquired ground. 652 samples were collected during the fall of 2010, for which the results are still pending at completion of the report. An additional 3, 800 samples are proposed to expand previous grids, fill-in coarse grids and to sample prospective ridge and spur lines.

Ten mineralized zones will be looked at more closely in this report, these include: Frenzy, Sabotage, Vertigo, North Frenzy, Stage Fright, Suspicion, Lifeboat, Rebecca, XMan, and Psycho. Anomalous soil sample results, in particular gold are shown in ppm on maps, but will be presented in ppb for ease of discussion within this report. Appendix 5a outlines the JP Ross Soil Geochemistry in terms of Au and descriptions to accompany the soil samples are found in Appendix 6e. Original soil assay sheets are located at the rear of this assessment report in Appendix 7b.

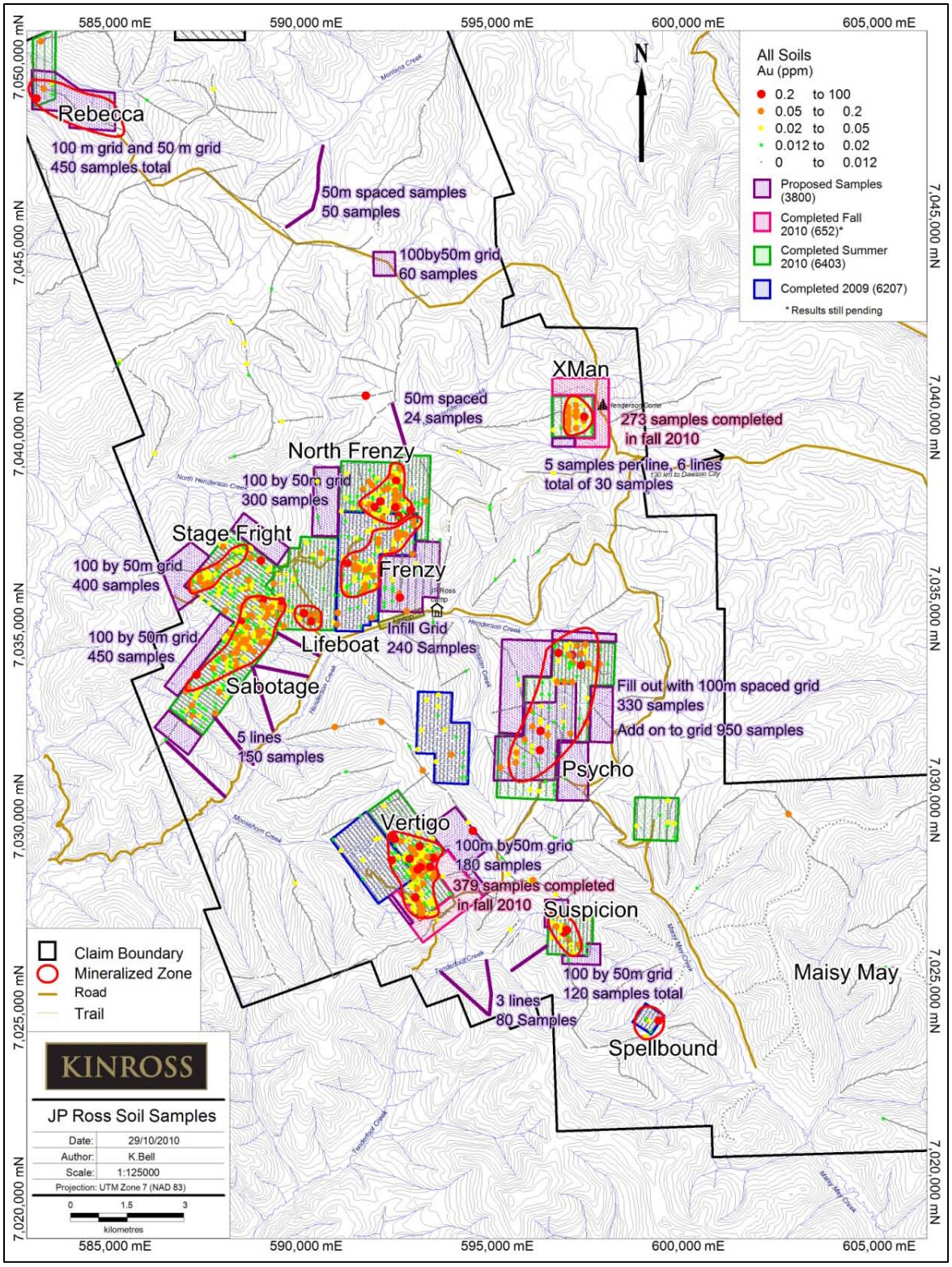


Figure 17 Completed and proposed soil grids. Mineralized zones are outlined in red, and values are Au in ppm. Blue areas outline 2009 samples; green areas outline summer 2010 samples, and pink areas outline fall 2010 samples. Purple areas show proposed samples.

A brief statistical analysis was applied to the soil sample dataset. Each mineralized zone was outlined by choosing soil sample results which were moderately to highly anomalous in gold (red bounded area seen on mineralized soil map). The surface area in square kilometres was calculated, and a statistical analysis conducted on each mineralized zone. The maximum, average per km^2-value, and the 75^{th}, 90^{th}, 95^{th} 98^{th} and 99^{th} percentiles were calculated for each mineralized zone (see Table 6). A value of 40 ppb is used as a measure of moderately anomalous gold.

Percentiles were also calculated for other elements included in the soil sample database, including As, Ag, and Zn. These percentiles were used to create thematic maps which are presented below for each mineralized zone. The ranges for the thematic maps are; 0 to 95^{th} percentile, 95^{th} to 98^{th} percentile, 98^{th} to 99^{th} percentile, and 99^{th} percentile to maximum value. Note that the thematic map for gold used the 99.7^{th} percentile instead of 99^{th} percentile.

Errors were encountered in 169 samples, which were subsequently removed from the soil sample database prior to the statistical analysis, leaving a total of 12,441 samples to use for statistical analysis. These errors were commonly caused by mis-labelling of samples in the field. Mis-labelling creates uncertainty over the matching of assays values returned from the lab and sample number. Additionally, 652 samples are still outstanding and awaiting assay results.

Table 6 Statistical analysis of soil sample results. Red text indicates highest value in each category.

Mineralized Zone	Total Area (km^2)	Total # of Samples	Max. Value Au ppb	Avg. Au ppb	Avg. Ppb /km^2	# ≥ 40 ppb Au	% ≥ 40 ppb Au	75^{th} % Au ppb	90^{th} % Au ppb	95^{th} % Au ppb	98^{th} % Au ppb
All Soils	N/A	**12441***	**4263**	**8**	N/A	335	3	**5.3**	**12.3**	**22.9**	**51.5**
Frenzy	1.315	263	285	21	16	32	12	21	55	98	137
Sabotage	2.986	**670**	460	19	6	**68**	10	17	41	75	122
Vertigo	1.832	408	1427	27	15	54	13	23	48	71	215
N. Frenzy	1.130	271	1142	29	25	32	12	22	50	83	219
Stage Fright	0.686	159	195	17	25	12	8	18	32	52	128
Suspicion	0.424	104	**4263**	**63**	148	8	8	19	32	60	253
Lifeboat	0.179	37	560	42	**236**	8	22	30	**101**	**147**	**336**
XMan	0.447	54	252	45	101	21	**39**	**62**	97	107	169
Psycho	**3.608**	528	1046	14	4	31	6	8	19	47	94
	* All Non-zero/Non-erroneous Samples										

10.1.1 Frenzy

The area known as Frenzy was identified during 2009 by grid soil sampling. The sampling outlined an area anomalous in gold of 1.3 km^2, with an average Au value of 21 ppb (16 ppb/$km^{2)}$ over 263 samples

(Figure 18). The 95th percentile is 98 ppb Au and 32 samples are over 40 ppb, with a maximum value of 285 ppb Au. The soil geochemistry indicates a moderate correlation between gold and silver, and a weak correlation with arsenic.

Fieldwork early in the 2010 season focused largely on the Frenzy gold-in-soil anomaly. Soil pits were dug at many of the anomalous gold soil sample sites. These soil pits were used to try and reach bedrock to aid the identification of the mineralized host rock or the source of the gold-in-soil anomaly; however many returned limited success due to poor exposure.

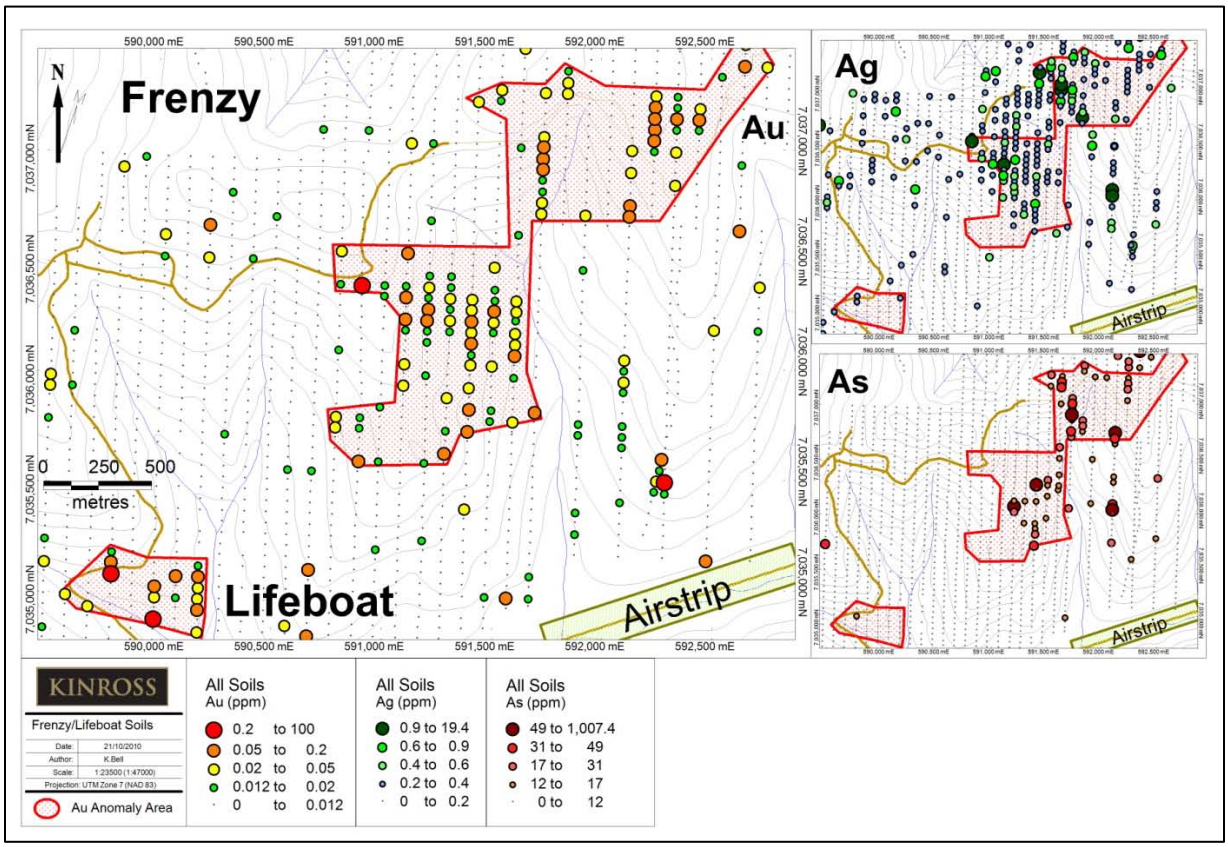


Figure 18 Frenzy and Lifeboat soil map

10.1.2 Sabotage

The Sabotage gold-in-soil anomaly measures 3.0 km^2, with an average Au value of 19 ppb (6 ppb/ km^2) over 670 samples (Figure 19). The 95th percentile is 75 ppb and 68 samples are over 40 ppb, with a maximum value of 460 ppb Au. The 2010 soil grid was based upon an anomalous ridge and spur sample line executed in 2009 and extensive hydrothermal alteration mapped at surface.

10.1.3 Vertigo

The Vertigo gold-in-soil anomaly measures 1.8 km^2, with an average Au value of 27 ppb (15 ppb/ km^2) over 408 samples (Figure 20). The 95th percentile is 71 ppb and 54 samples are over 40 ppb, with a

maximum value of 1427 ppb Au. The 2010 soil grid was an extension of the initial 2009 grid, which identified an area moderately anomalous in gold-in-soil. The 2010 soil sample grid returned strongly anomalous gold-in-soil results. Elevated arsenic values correspond with the quartzite package found at Vertigo. The gold-in-soil anomaly at Vertigo is still open to the east and south. A total of 379 soil samples were taken in the fall of 2010, for which results are still pending.

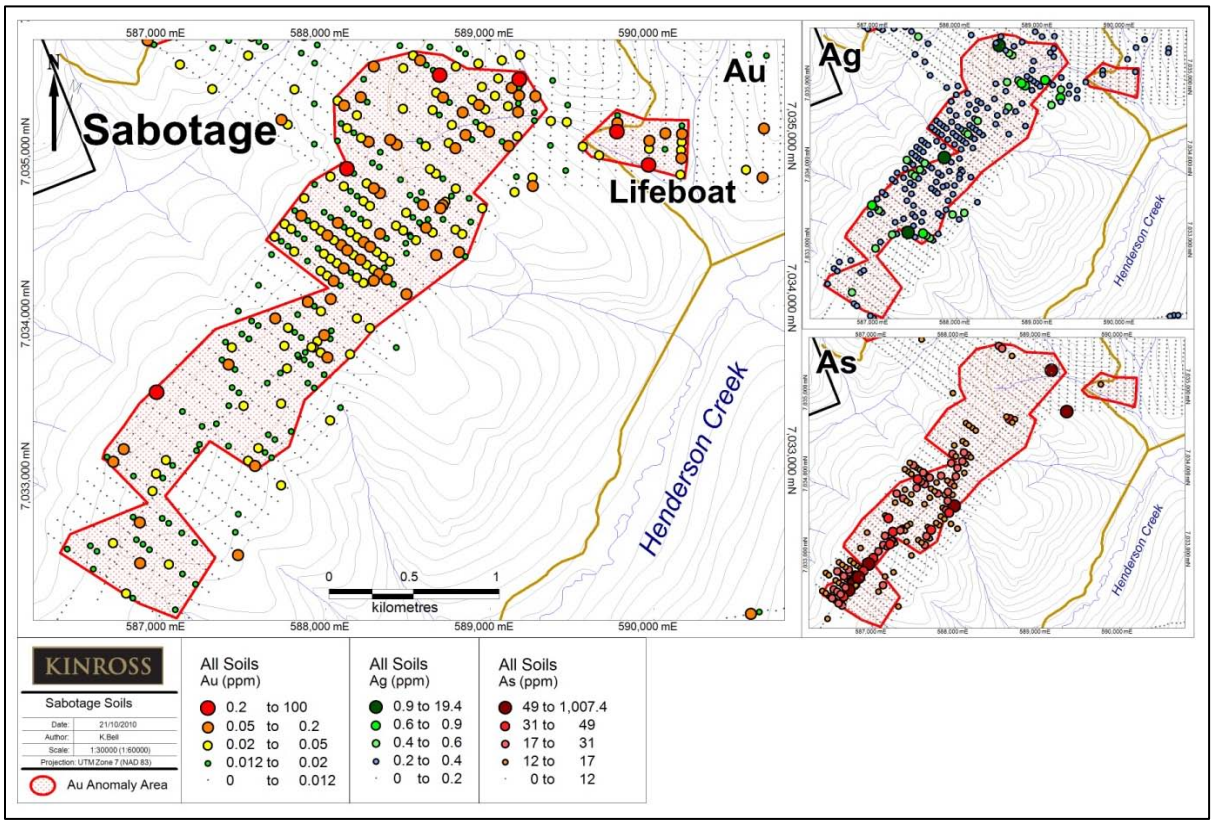


Figure 19 Sabotage soil map

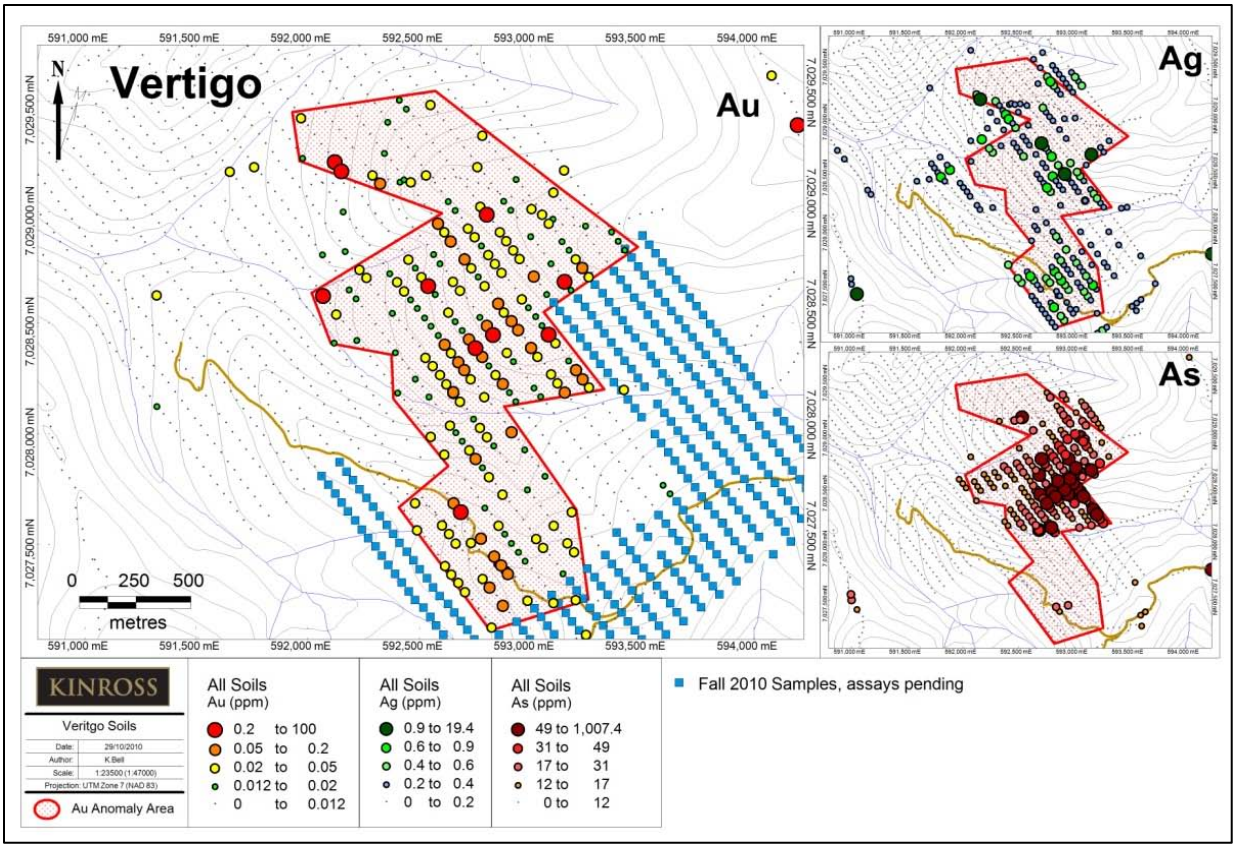


Figure 20 Vertigo soil map. Blue squares represent fall 2010 samples (results pending).

10.1.4 North Frenzy

The North Frenzy gold-in-soil anomaly measures 1.1 km^2, with an average Au value of 29 ppb (25 ppb/ km^2) over 271 samples (Figure 21). The 95th percentile is 83 ppb and 32 samples are over 40 ppb, with a maximum value of 1142 ppb Au. The grid was placed over the area in 2010 following-up on anomalous gold-in soil spur line samples from 2009. At North Frenzy there is a strong correlation between gold, silver, arsenic, which are all preferentially hosted in the quartzite.

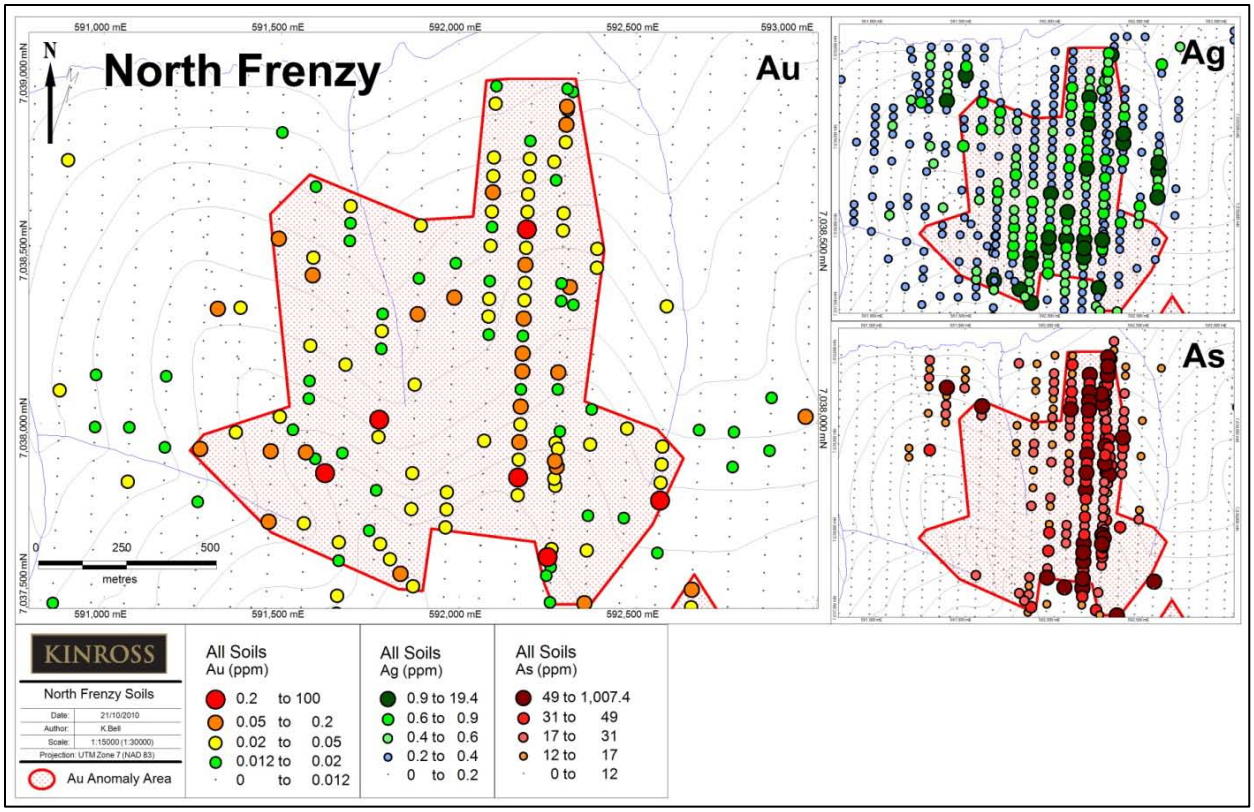


Figure 21 North Frenzy soil map

10.1.5 Stage Fright

The Stage Fright gold-in-soil anomaly measures 0.7 km^2, with an average Au value of 17 ppb (25 ppb/ km^2) over 159 samples (Figure 22). The 95th percentile is 52 ppb and 12 samples are over 40 ppb, with a maximum value of 195 ppb Au. The 2010 soil grid was based on moderate gold-in-soil anomalies along the original 2009 ridge and spur line and three prospective grab samples that contained over 0.5 g/t (F100119: 0.54 g/t, F100123: 4.86 g/t, and F100172: 9.11 g/t).

Gold and silver show a moderate correlation at Stage Fright. There is no appreciable arsenic within the area that is anomalous in gold; hence, this area has a different geochemical signature than most others observed at JP Ross.

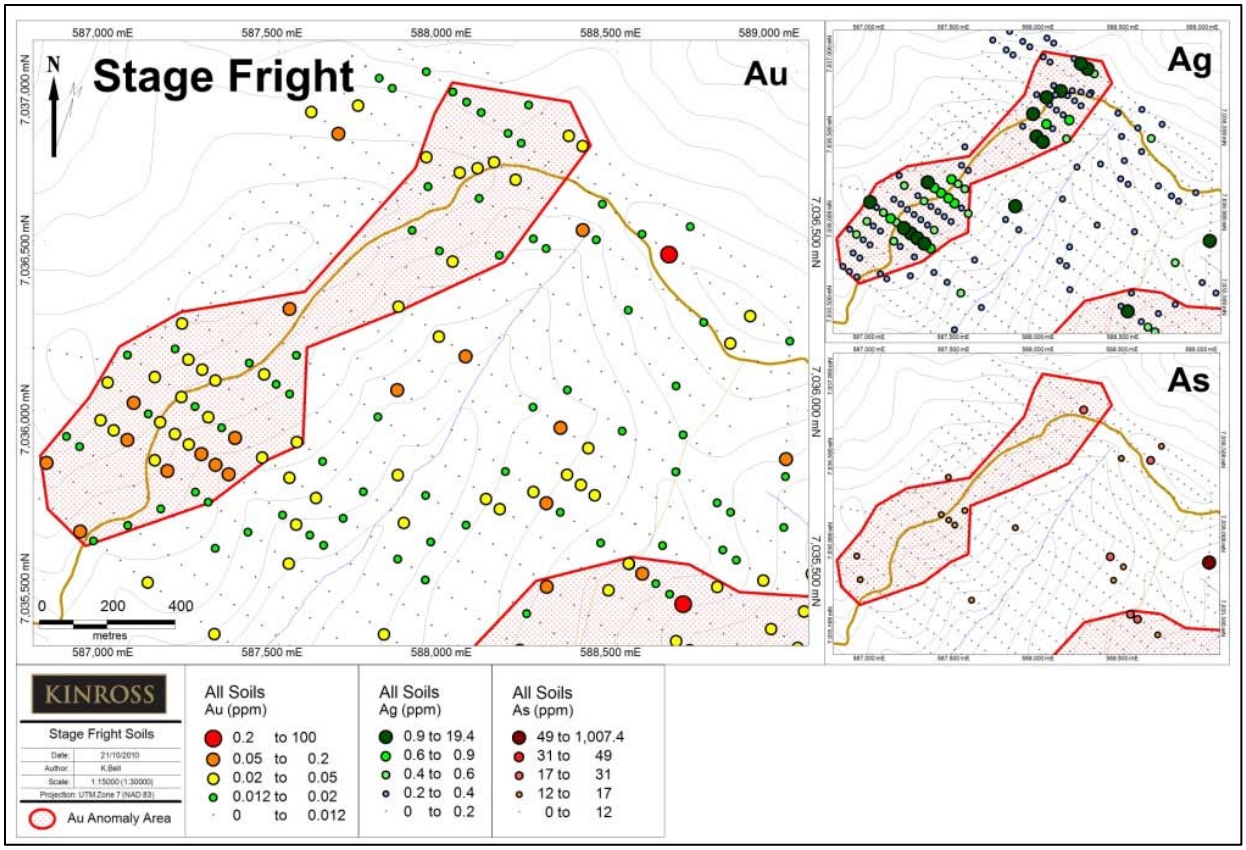


Figure 22 Stage Fright soil map

10.1.6 Suspicion

The area known as Suspicion contains a relatively small anomalous area of 0.4 km^2, with an average Au value of 63 ppb (148 ppb/ km^2) over 104 samples (Figure 23). The 95th percentile is 60 ppb and 8 samples are over 40 ppb, with a maximum value of 4263 ppb Au. Three anomalous soils samples, (including the highest gold-in-soil value at JP Ross) helped define this area (261 ppb Au, 670 ppb Au, and 4263 ppb Au). Results from initial ridge and spur soil sampling lead a field crew to investigate the area. A broad zone of hydrothermal alteration was discovered at surface at Suspicion and a soil grid was placed over the area in 2010. Gold and silver have a good correlation, but there is no associated anomalous arsenic.

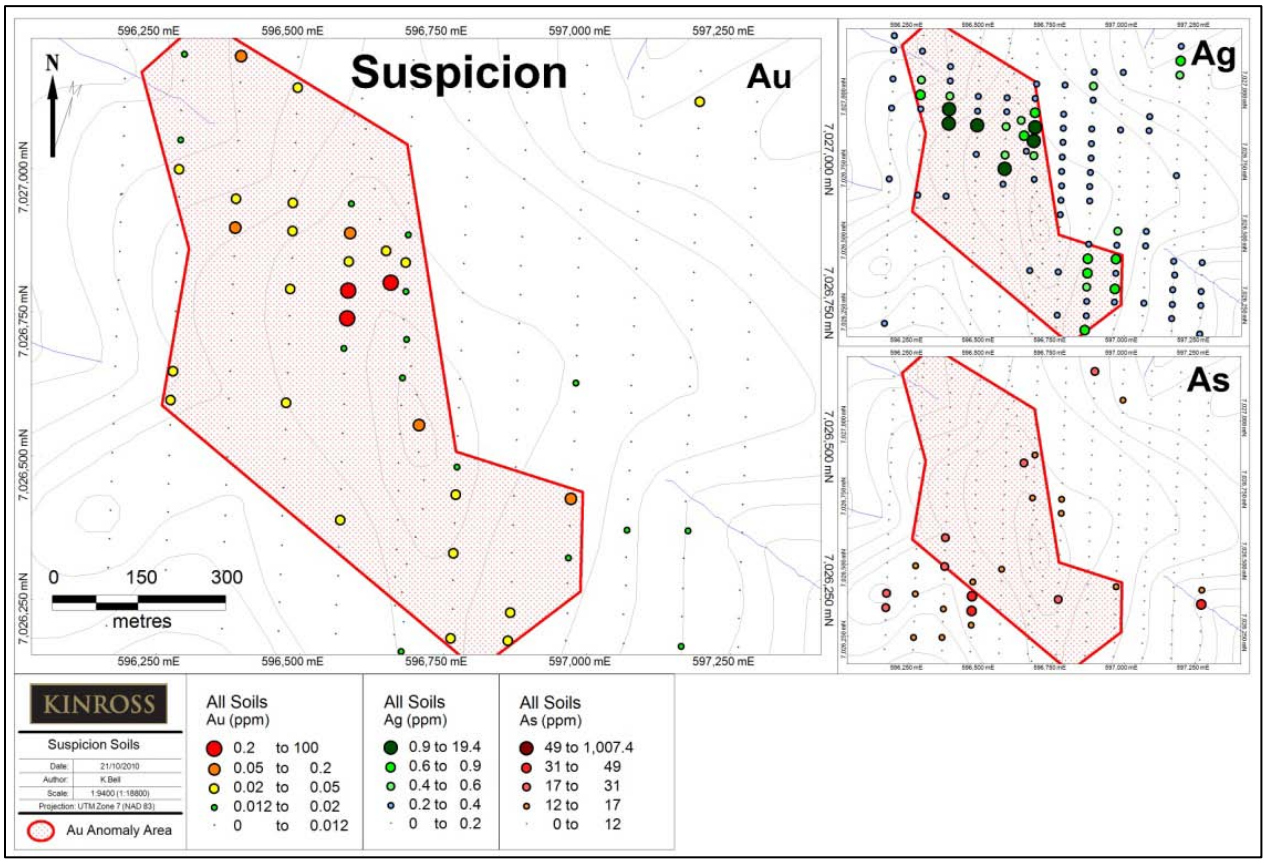


Figure 23 Suspicion soil map

10.1.7 Lifeboat

Lifeboat is a small gold-in-soil anomaly located between the areas known as Sabotage and Frenzy (Figure 18). The gold-in-soil anomaly measures 0.2 km^2, with an average Au value of 42 ppb (236 ppb/ km^2) over 37 samples. The 95th percentile is 147 ppb and 8 samples are over 40 ppb, with a maximum value of 560 ppb Au. Soil geochemistry results indicate that Lifeboat is anomalous in gold-in-soil only (see Figure 18, 19).

10.1.8 Rebecca

Anomalous gold values are sparsely populated at Rebecca (Figure 24); a 200 m spaced line grid has been sampled over the area; therefore calculating statistics on the area is somewhat premature. However, the maximum gold-in-soil value recorded thus far is 533 ppb. Two anomalous areas can be identified: one on the east which comprises three anomalous soil samples along a spur line, and one on the west, which is within a wide 200 m spaced grid (Figure 24). The anomalous rock sample of 541 g/t Au collected from Rebecca lies within the coarsely gridded gold-in-soil anomaly area.

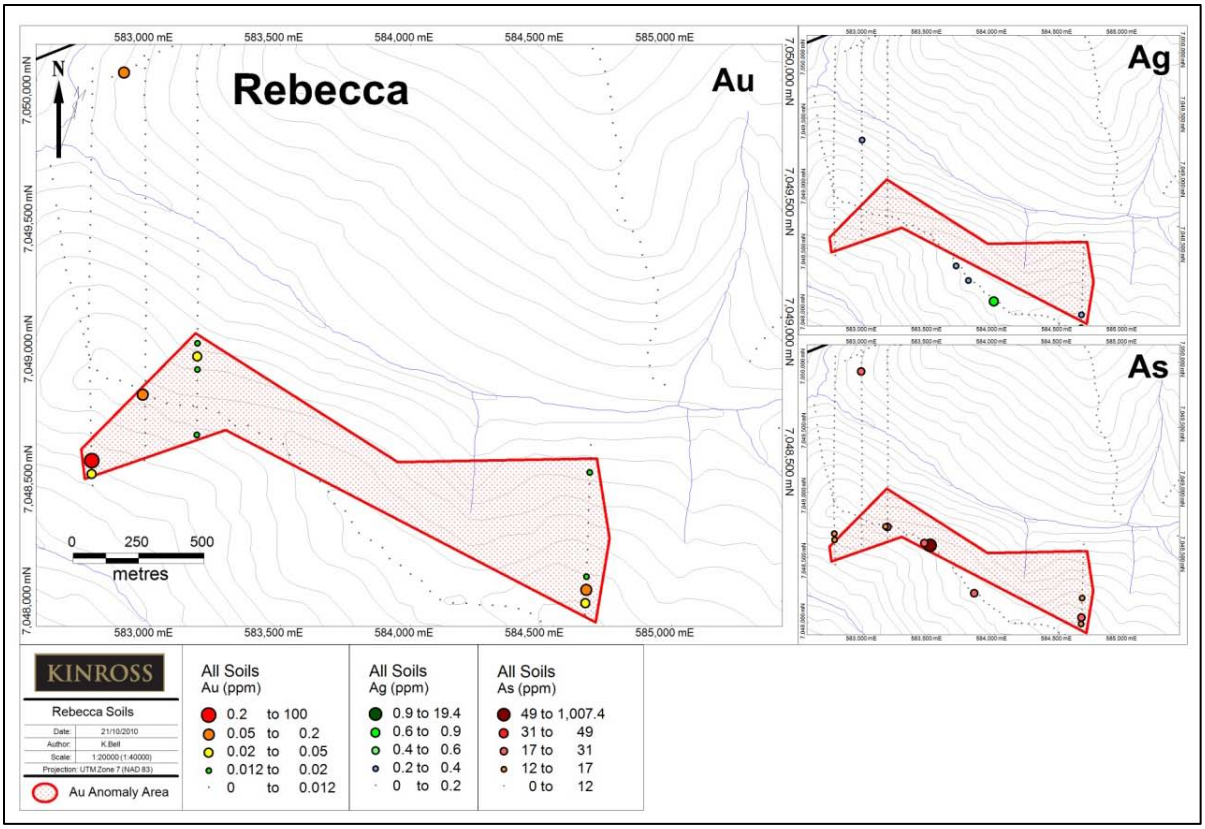


Figure 24 Rebecca soil map

10.1.9 XMan

The XMan gold-in-soil anomaly measures 0.4 km^2, with an average Au value of 45 ppb (101 ppb/ km^2) over 54 samples (Figure 25). The 95th percentile is 107 ppb and 21 samples are over 40 ppb, with a maximum value of 252 ppb Au. The 2010 grid was based on three anomalous ridge and spur gold-in-soil samples collected during 2009. A total of 273 soil samples were taken in the fall of 2010 extending the grid north, east, and south; the results for which are still pending.

XMan is hosted within volcanic rocks of the Carmacks group and contain a different geochemical signature than other mineralized zones at JP Ross. Geochemical results from XMan show elevated zinc and lead. There is a weak correlation of gold, zinc, and silver. Note that in Figure 25 the arsenic thematic map has been replaced with zinc to emphasize its importance in this area.

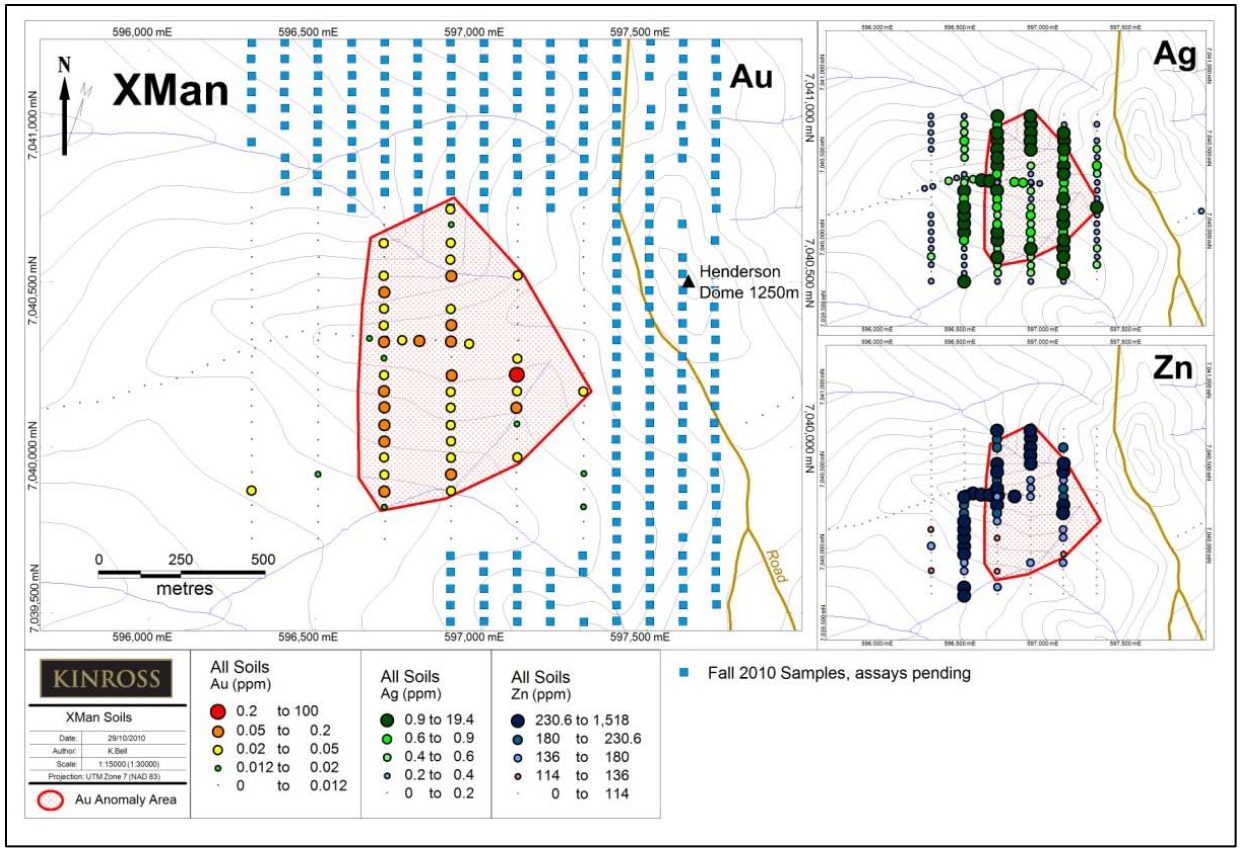


Figure 25 XMan soil map. Note arsenic thematic map has been replaced with zinc. Also, on the Au map, blue squares represent fall 2010 samples with results pending.

10.1.10 Psycho

The Psycho gold-in-soil anomaly measures 3.6 km^2, with an average Au of 14 ppb (4 ppb/ km^2) over 528 samples (Figure 26). The 95th percentile is 47 ppb and 31 samples are over 40 ppb, with a maximum value of 1046 ppb Au. Anomalous soil samples are sparsely populated within the grids covering most of Psycho. The 2010 grids were based upon prospecting and mapping that occurred early in 2010; quartz veining and weak hydrothermal alteration were recorded by geologists. A 100 m spaced soil grid was placed in the Northern part of Psycho targeting an anomalous soil sample (245 ppb Au) and one elevated grab sample (F100167, 1.73 g/t Au). The southern part of Psycho has a wider, 200 m spaced grid which was placed over a geologically-complex region (strain zone?).

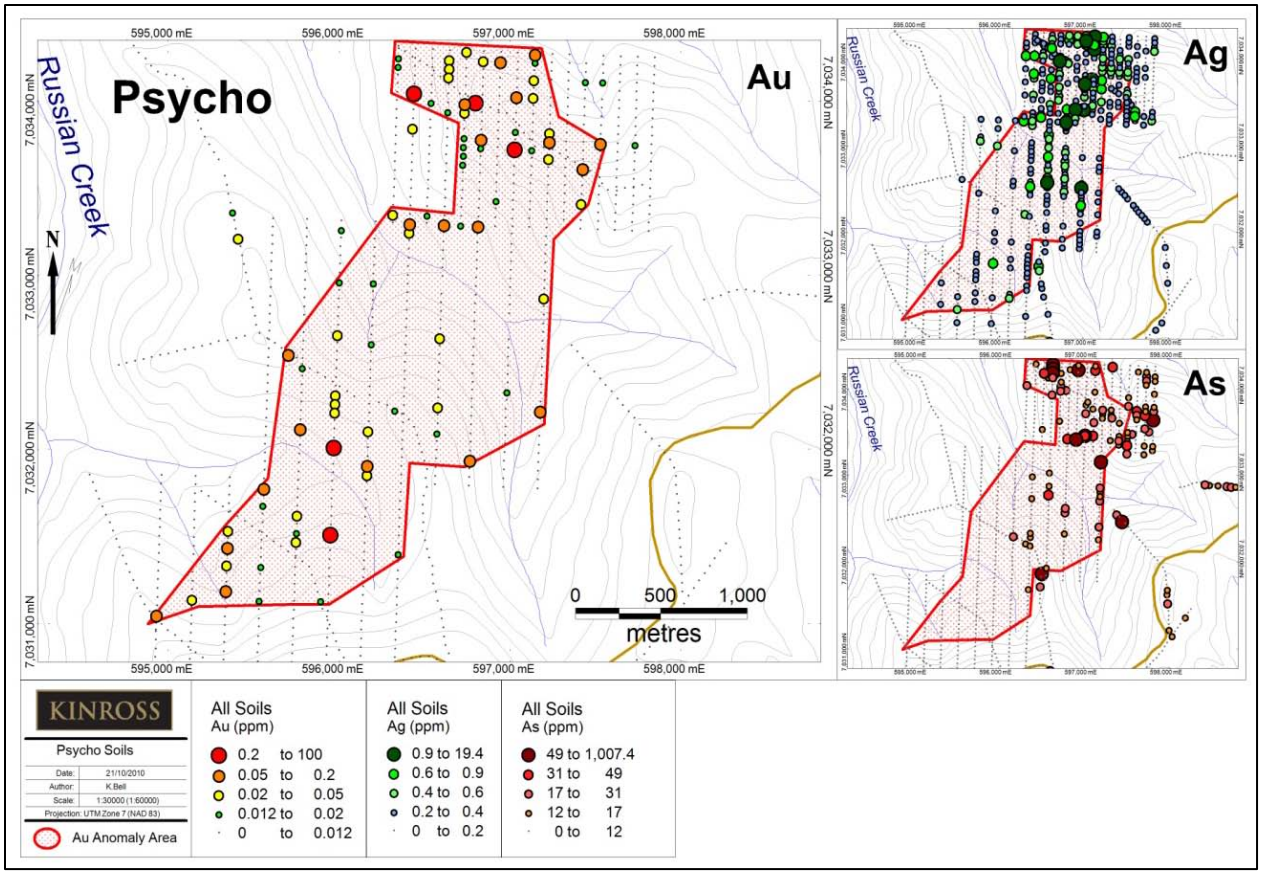


Figure 26 Psycho soil map

10.2 Trenching

Thirty-eight trenches were completed in 2010 at JP Ross; totalling 3913 m. Seventy-six grab samples and 685 channel samples were collected from trenches during the 2010 field season. Trench locations are shown in Figure 27, and a summary of significant results is compiled in Table 7. A small, 1,000 lb heli-portable excavator (Can-Dig) was used to excavate the trenches. Due to their small size, trenching was best accomplished by digging perpendicular to slope or on flat ground. Trenches oriented downslope were kept to a maximum length of 50 m, in an attempt to prevent downhill erosion.

Initially, offsetting trenches used the same trench name; however this was found to be an inefficient method, hence offsetting trenches were given sequential names, as seen in JRVE10T0005-0007. Trench depths were between 30 cm and 1.5 m, and were commonly limited in areas of heavy vegetation and permafrost (permafrost being located predominately on north facing slopes). The JP Ross claims are located in an un-glaciated area, making rock transport limited to slope creep and mass-movement (i.e. landslides, debris flows, etc). Therefore trenches were not excavated to bedrock but instead to in-situ, frost-shattered sub-crop. Drainage and slumping were taken into consideration when planning trenches.

Seven areas were targeted using anomalous soil geochemistry prospecting and mapping. Lithology, hydrothermal alteration, and mineralization were recorded along with the collection of grab and channel samples. Channel samples of rock and soil were collected over 5 continuous metres and averaged 2.5 kg. For the remainder of this report, trenches will be referred to by their short-form names (e.g. Hence SAT0001, becomes JRSA10T0001).

The lithologic terms used to describe rocks within trenches were the same as those used in regional mapping, with the addition of 2 units: Altered gneiss (ALTG) and Highly Altered Gneiss (HALG). These represent rocks that were hydrothermally-altered to the point where determining the protolith rock was too difficult given the sub-crop nature of the trenches. Highly altered gneiss has no remnant micas and a near destruction of original textures. Highly-altered gneiss was observed primarily at Sabotage; similar to that shown in Figure 16F. Hydrothermal alteration assemblages included sericite, silica, clay and associated bleaching was often seen.

Figure 27 shows the location of the 2010 trenches at JP Ross. The regional geological map has been used as an underlay for the following maps. Due to differences in the scale of mappable units, the lithologic names prescribed to rocks in the trenches may differ from those shown on the geological map. Appendices 6b, 6c and 6d outline the trench spot, channel and lithology for the JP Ross property.

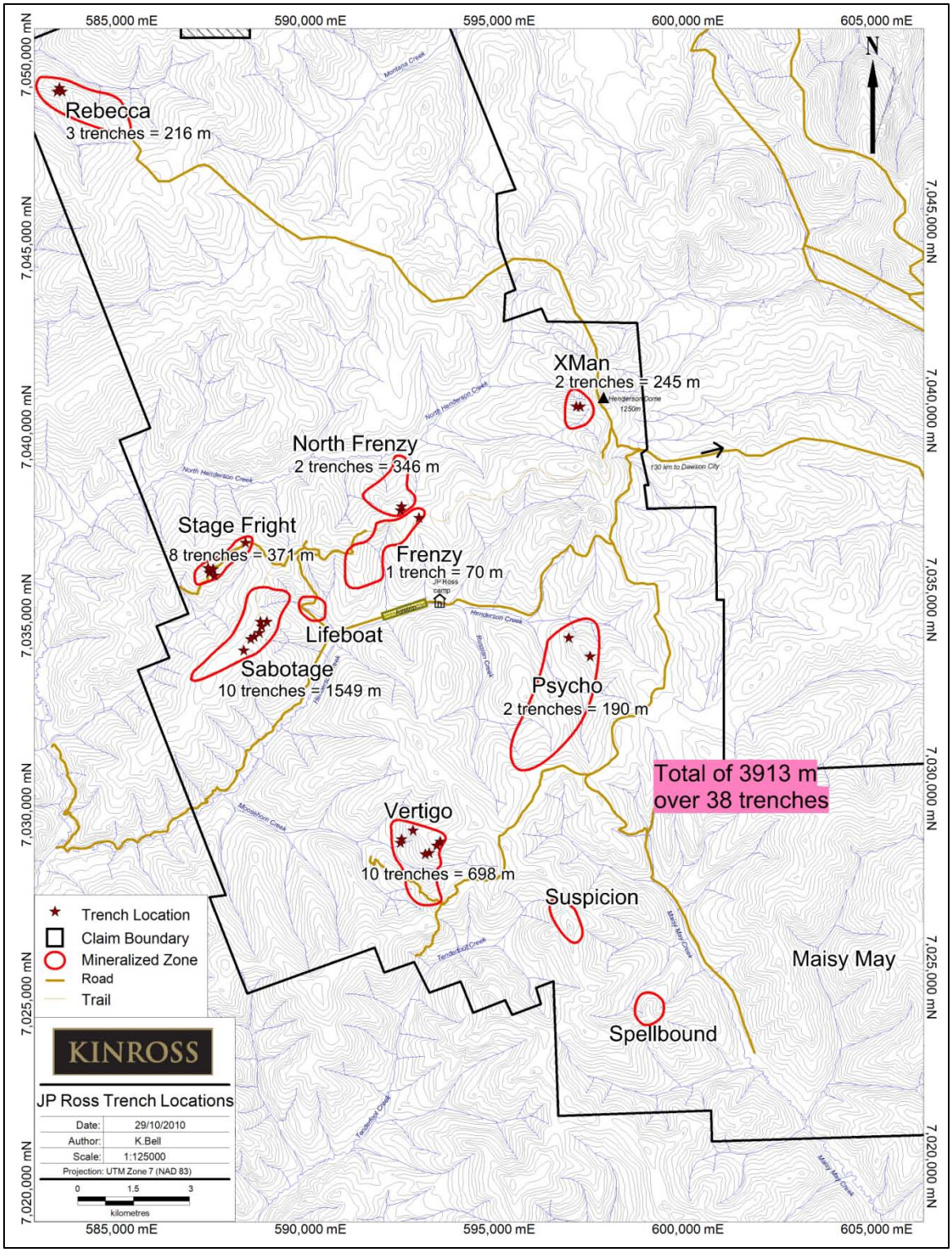


Figure 27 Trench location map

Table 7 Significant trench assays from 2010

Area	Trench-ID	From (m)	To (m)	Weighted avg. Au (g/t)	Length (m)
Sabotage	JRSA10T0001	25	35	**0.12**	**10**
	JRSA10T0001	80	85	**0.12**	**5**
	JRSA10T0002	30	35	**0.16**	**5**
	JRSA10T0003	80	90	**1.45**	**10**
	JRSA10T0004	30	35	**0.10**	**5**
	JRSA10T0004	145	150	**0.40**	**5**
	JRSA10T0005	85	90	**0.12**	**5**
	JRSA10T0006	20	25	**0.80**	**5**
	JRSA10T0006	130	145	**0.14**	**15**
	JRSA10T0006	185	190	**0.15**	**5**
	JRSA10T0010	20	25	**0.11**	**5**
	JRSA10T0010	60	65	**0.10**	**5**
Vertigo	JRVE10T0001	95	105	**0.14**	**10**
	JRVE10T0004	75	80	**0.17**	**5**
	JRVE10T0005	20	50	**0.15**	**30**
	including	20	35	0.18	15
	including	20	25	0.29	5
	JRVE10T0006	45	50	**0.11**	**5**
	JRVE10T0008	0	45	**1.05**	**45**
	including	35	45	4.06	10
	including	40	45	4.28	5
	JRVE10T0009	15	20	**0.13**	**5**
	JRVE10T0009	25	30	**0.59**	**5**
	JRVE10T0009	35	40	**0.25**	**5**
	JRVE10T0010	75	80	**0.15**	**5**
North Frenzy	JRNF10T0001	160	170	**0.30**	**10**
	JRNF10T0002	5	10	**4.28**	**5**
	JRNF10T0002	55	60	**0.12**	**5**
Stage Fright	JRSF10T0002	0	4	**0.15**	**4**
	JRSF10T0004	15	20	**0.12**	**5**
	JRSF10T0006	5	45	**0.38**	**40**
	including	5	25	0.65	20
	including	5	10	1.14	5
	JRSF10T0007	15	25	**0.25**	**10**
Rebecca	JRRB10T0001	80	115	**6.31**	**35**
	including	80	90	17.53	10
	including	80	85	22.50	5
	JRRB10T0002	0	5	**0.14**	**5**
	JRRB10T0002	15	20	**0.22**	**5**
XMan	JRXM10T0001	20	25	**0.16**	**5**
	JRXM10T0001	95	160	**0.14**	**65**
	including	95	110	0.26	15
	JRXM10T0002	0	70	**0.19**	**70**
	including	25	50	0.27	25.00
Psycho	JRPS10D0001	60	80	**0.74**	**20**
	including	65	70	2.54	5.00

10.2.1 Frenzy

Frenzy is located approximately 2 km NNW of the JP Ross camp. During the 2010 field season a single trench was dug at Frenzy; located along the side of an existing road and positioned close to several anomalous gold-in-soil samples (Figure 28). Banded quartzite was the only lithology recorded in the Frenzy trench. A north-south trending fault cuts through the trench. No appreciable gold was discovered in either channel or trench rock samples. Note that these channel samples were taken over 10 m sections and sampled only every other 10 metres.

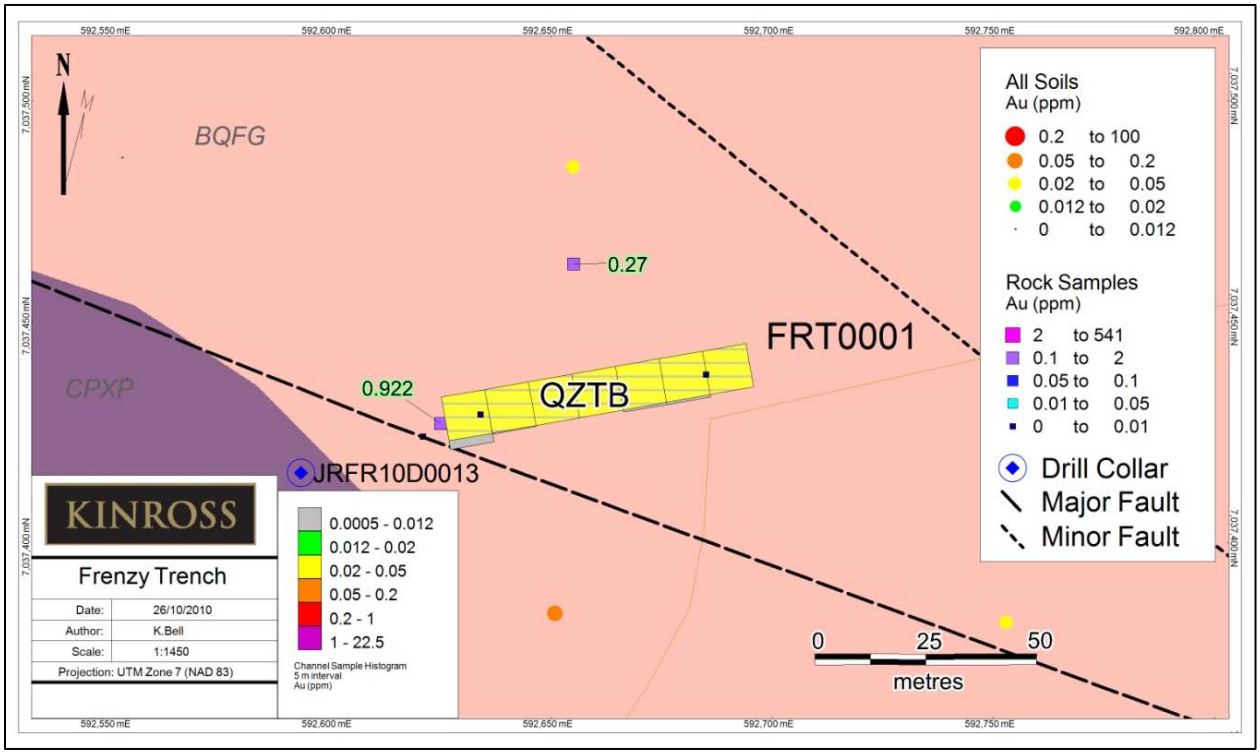


Figure 28 Frenzy trench map: Note quartzite observed in trench not mappable at regional scale.

10.2.2 Sabotage

Sabotage is located 5 km east of the JP Ross Camp and is situated on a NE-SW trending ridge. Ten trenches, totalling 1.44 km in length were dug at Sabotage during 2010. Trench SAT0001 targeted two anomalous grab samples (F100004: 0.21ppm Au, F100005: 0.025ppm Au) and ridge and spur soil sample lines completed in 2009. The remainder of the trenches targeted gold-in-soil anomalies and were oriented roughly NE-SW, approximately parallel to the trend of hydrothermal alteration at surface. A zone of hydrothermal alteration trends northeast-southwest and is located at the top of the Sabotage ridge. Most trenches were between 100 m and 200 m in length, with the exception of SAT0008 which was hindered by permafrost and was terminated after 20 m. Trenches SAT0001 through 004, SAT0006, and SAT0009 consist of altered to highly altered gneiss (ALTG, HALG) and hydrothermal quartz veins (QVH) with unaltered biotite-quartz- feldspar gneiss (BQFG) peripheral to the alteration zones. Trenches

SAT0007, SAT0008, SAT0010 consist of unaltered BQFG or unaltered quartz-feldspar gneiss (QFG). Minor quartz- rich biotite-feldspar-quartz gneiss (BFQG) and mica-rich biotite schist (BS) were observed intermingled with BQFG and QFG in trenches SAT0001 through 0005. Minor BFQG was also observed intermingled in trenches SAT0007 and SAT0009.

Channel sample assays include anomalous gold values in; SAT0003 (10 m of 1.4g/t Au), SAT0004 (5 m of 0.40 g/t Au, and SAT0006 (5 m of 0.80 g/t Au). Note that SAT0008 was not channel sampled due to intense permafrost. Thirteen trench grab samples assayed over 0.20g/t Au. The highest grade grab samples were 8.19 g/t Au in SAT0006, 3.88 g/t Au in SAT0001, and 1.24 g/t Au in SAT0009. Other geochemical anomalies included Ag, As, Mo, Bi, and rare Cu, Pb, Cr and Ni. Channel samples taken correlating with mapped highly altered gneiss often contain elevated Au, Ag, As, and Mo. Anomalous As was also accompanied by anomalous Mo (though the opposite was not always true). Sabotage trenches exhibit elevated molybdenum compared to other mineralized zones at JP Ross. Trenches SAT0006 and 0007 were particularly elevated in bismuth compared to other trenches (both at Sabotage and other mineralized zones), whilst SAT0004 and SAT0009 exhibit anomalous Mo throughout most of the length of the trench. Milky quartz veins with grey-coloured veinlets created initial excitement from geologists but returned low gold values. These quartz veins are interpreted to contain milled sulphides (producing grey-coloured stringers/veinlets) which contain Ag, Mo, Pb, and Zn.

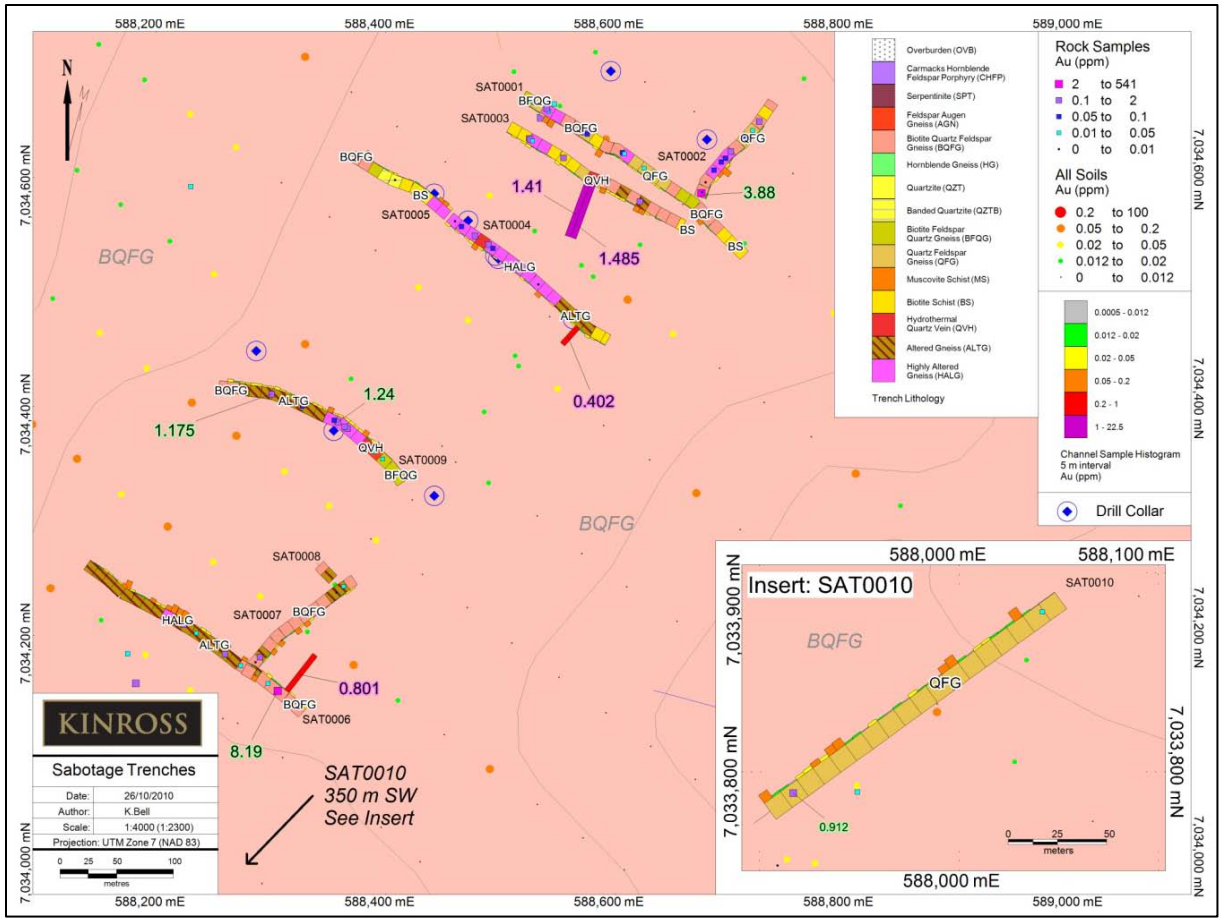


Figure 29 Sabotage trench map: SAT0010 lies approximately 350 m southwest of SAT0006. Trench rock sample results are outlined in green while channel sample results are outlined in purple.

10.2.3 Vertigo

Vertigo is located approximately 8 km south of the JP Ross camp. A total of ten trenches, targeting soil anomalies and prospecting grab samples, were completed at Vertigo during 2010 (Figure 30). VET0001 targeted a grab sample of vuggy quartz vein that contained 8.08 g/t Au (F100319). Trenches VET0002 and 0003 both targeted prospecting grab samples of graphitic quartzite samples that contained 0.52 g/t Au (F100319) and 0.45 g/t Au (F100322), respectively. VET0004 targeted a grab sample of quartz vein with pyrite that contained 5.37 g/t Au (F100317). Gold-in-soil anomalies were used to target the position of the remaining trenches at Vertigo.

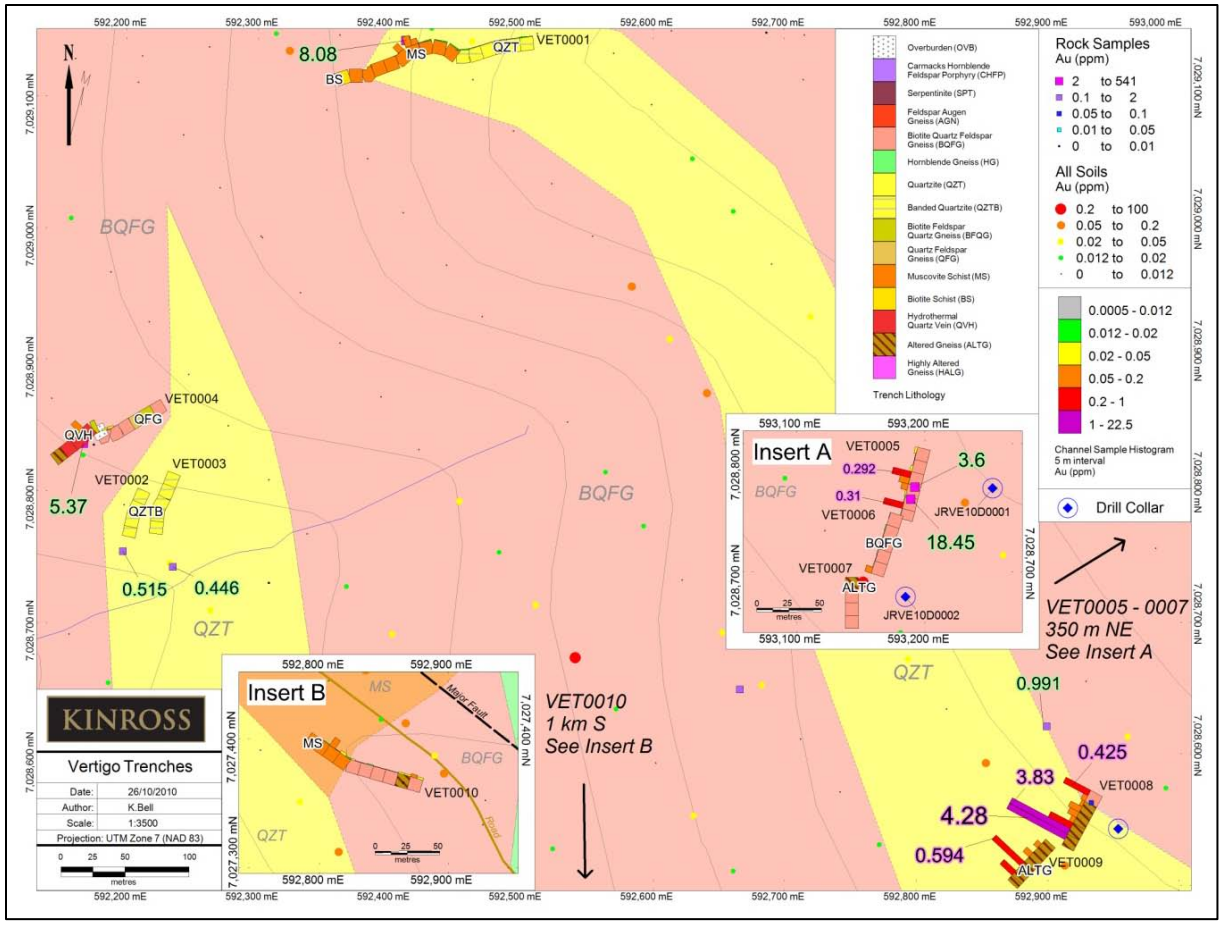


Figure 30 Vertigo trench map: Trench rock sample results are outlined in green while channel sample results are outlined in purple.

Trench VET0001 comprises banded quartzite for the first 60 m which grades into muscovite schist for the remainder of the trench. Trenches VET0002 and 0003 consist of banded quartzite only. Trench VET0004 contains BQFG at the eastern limits and grades into sand as it progresses west (inferred as a possible fault zone?). In the sandy sections mineralized quartz boulders were found at the surface layer, these were presumably transported down the hillside. Trench VET0004 was offset to reduce downhill erosion. Trenches VET005 through 0009 consist of a mixture of unaltered BQFG, altered gneiss, quartz vein boulders with <1 % sulphides and quartz-feldspar orthogneiss with magnetite. Hematite staining and limonite were common throughout the altered gneiss. In some places the gneiss was strongly altered and the original fabric was barely visible. VET0010 contains a fine-grained BQFG with biotite and K-feldspar pegmatite veins/dikes which contain 1-3 % sulphides.

Trench VET0008 contains the highest- In the sandy sections mineralized quartz boulders were found at the surface layer, these were presumably transported down the hillside.grade channel sample interval of 1.05 g/t Au over 45 m, including the highest grade channel sample at Vertigo of 4.28 g/t Au over 5 m. Trench VET0005 contained 0.15 g/t Au over 30 m; including 0.29 g/t Au over 5 m. Note that VET0002,

VET0003, VET0007 and sections of VET0001, VET0004, and VET00009 were not channel sampled due to time constraints and poor quality of rock.

Two trench grab samples from VET0005 contained over 1 g/t Au. One sample comprised a vuggy quartz boulder with abundant limonite and hematite staining containing 18.45 g/t Au and 47.5 g/t Ag and 721 ppm As (F101066). The other grab sample consisted of altered gneiss with quartz veinlets and limonite-hematite staining which contained 3.6 g/t Au, 3.1 g/t Ag and 191 ppm As. The Vertigo trenches also contain anomalous Cu, Pb, As, and Ni assay values and weakly anomalous Fe and Mg compared to other mineralized zones at JP Ross.

10.2.4 North Frenzy

North Frenzy is located approximately 4 km NNW of the JP Ross camp. Two trenches were dug targeting gold-in-soil anomalies at North Frenzy (Figure 31). Trench NFT0001 consists of limonite and hematite-stained quartzite and fault breccia with up to 1-3 % sulphides. The trench was subsequently discovered to be located along an east-west trending fault. Trench NFT0001 contains an anomalous channel sample of 0.30 g/t Au over 10 m.

Trench NFT0002 is oriented perpendicular to NFT0001, along the 2009 ridge and spur soil line and contains a mixture of biotite-quartz-feldspar gneiss and biotite schist. Trench NFT0002 contained one of the highest Au values from channel samples on the property (4.28 g/t Au). A single trench grab sample was taken from NFT0002 and did not produce a gold anomaly.

There is a correlation between elevated gold with silver and lead. North Frenzy also has an As, Fe, Ni, Mg and Pb geochemical signature. The channel samples taken at North Frenzy returned the largest chromium and barium values seen throughout JP Ross.

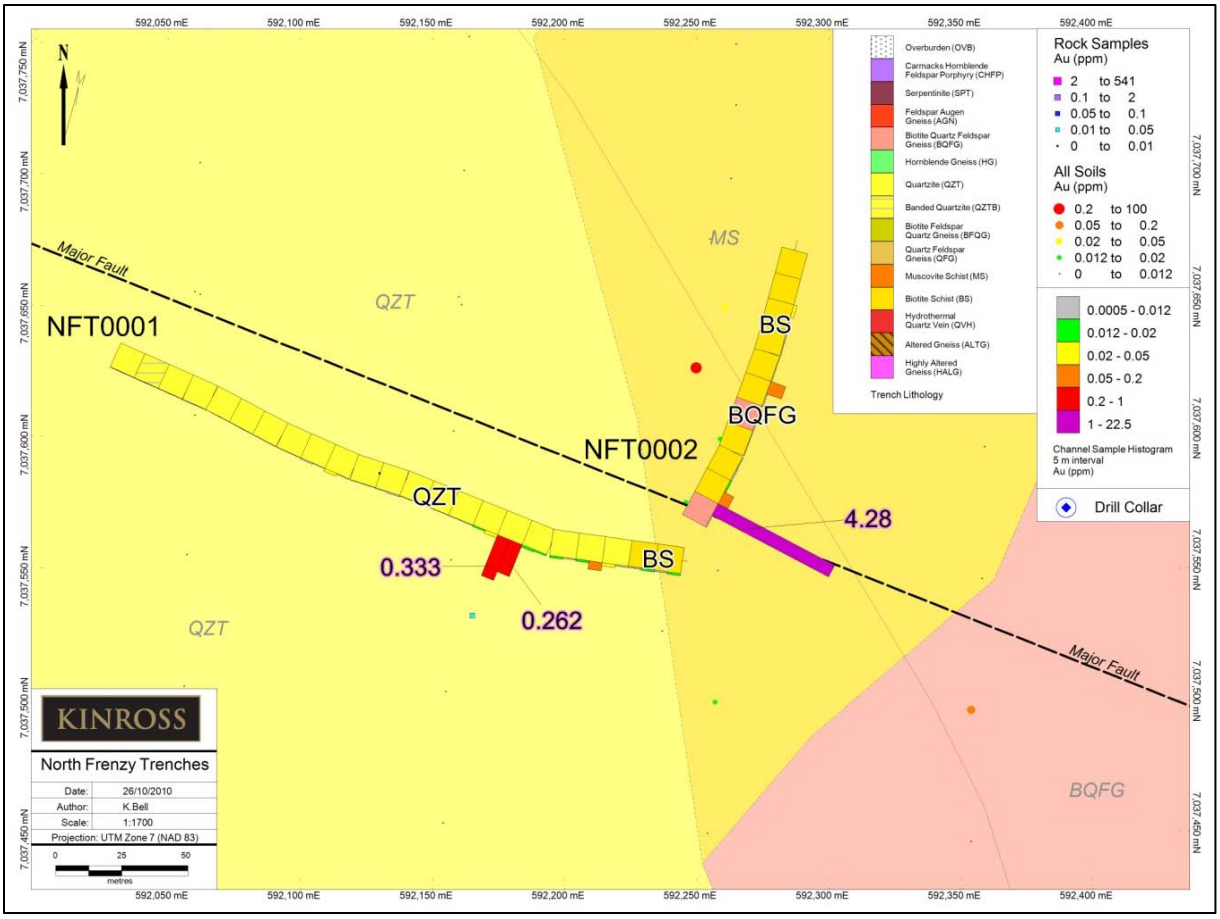


Figure 31 North Frenzy trench map: Trench rock sample results are outlined in green while channel sample results are outlined in purple.

10.2.5 Stage Fright

Stage Fright is located 6 km ENE of the JP Ross camp. A total of eight trenches, totalling 600 m, were excavated at Stage Fright during the 2010 field season. These targeted gold-in-soil anomalies and a 9.11 g/t Au grab sample (F100172) collected from the road (Figure 32).

The first 100 m of trench SFT0001, all of SFT0002 and SFT0004 through 0007 consist of unaltered BQFG. The last 100 m of SFT0001 consist of muscovite schist, BQFG, quartz veins and pegmatitic potassium feldspar veins. SFT0003 and SFT0008 contain pink-coloured quartz-feldspar gneiss with little to no mica. Sulphides were observed along fracture surfaces in SFT0003. These trenches were kept to 50 m or less in length due to slope conditions to reduce erosion and trench SFT0008 was also offset due to slope conditions.

Trench SFT0006 contains the highest-grade channel sample results from Stage Fright; with 0.38 g/t Au over 40 m, including one sample of 1.14 g/t Au. Two trench grab samples from SFT0001 contain anomalous gold values of 0.35 g/t Au, with 16.4 g/t Ag and 0.50 g/t Au with 10.9 g/t Ag. Stage Fright has

a coincident gold and silver anomaly, but lacks any other anomalous geochemical signatures in comparison with the rest of JP Ross. In particular, it lacks arsenic anomalies, separating it from others mineralized zones at JP Ross (e.g. Vertigo).

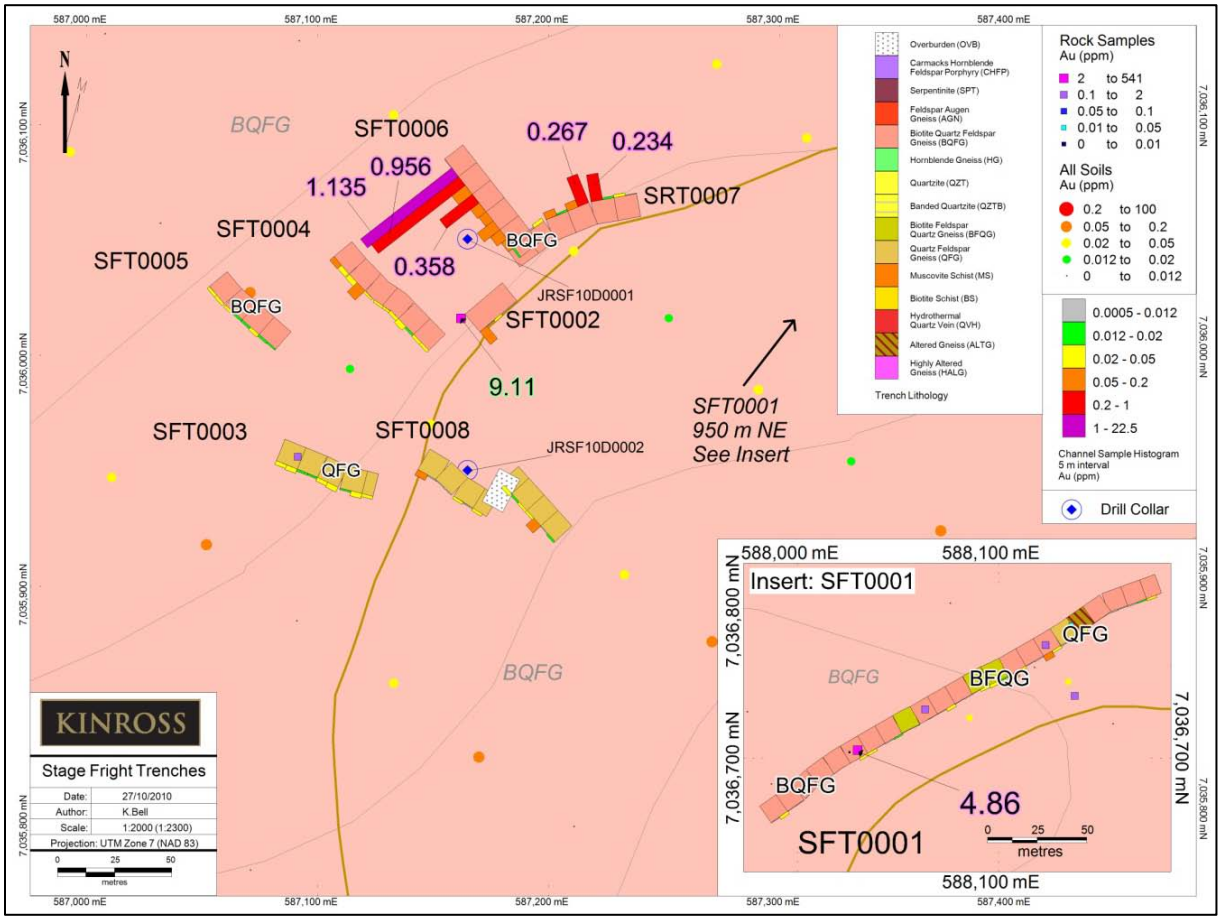


Figure 32 Stage Fright trench map: Trench rock sample results are outlined in green while channel sample results are outlined in purple.

10.2.6 Suspicion

Suspicion is located 9 km SE of the JP Ross camp, at the headwaters of Tenderfoot Creek. Eighteen hand pits were dug at Suspicion whilst the excavator was being repaired. These pits were approximately 30 cm to 60 cm deep and were located at anomalous gold-in-soil sample sites. No channel samples were taken, but three trench grab samples were collected. These samples did not contain any appreciable gold; however they were weakly elevated in Zn, Ni, and Mg.

10.2.7 Rebecca

Rebecca is located in the NW corner of the JP Ross property, approximately 16 km from the JP Ross camp. Three trenches were completed at Rebecca targeting prospecting grab samples: F100088 of a highly limonitic quartz vein breccia which contained 541 g/t Au and 101 g/t Ag (Figure 33).

The first of the Rebecca trenches: RBT0001 was located along the top of the ridge where sample F100088 was collected. Subsequent trenches: RBT0002 and RBT0003 started at sample site F1000088 and were dug downhill to the south and north. The lithology in these trenches was not completely recorded because of a lack of geologists and time constraints. Unaltered hornblende gneiss and biotite schist ± hornblende is however mapped at the beginning of trench RBT0001.

Channel sampling was completed along all three Rebecca trenches. This zone contains the highest values of Au, Ag, As, Fe, Bi, and Sb recorded this year in channel samples. It also has a weaker Cu, Zn, and Pb geochemical signature.

The highest gold values were returned from trench RBT0001, which contains a 35 m section of 6.31 g/t Au and 10.4 g/t Ag, including 10 m of 17.53 g/t Au and 27.9 g/t Ag. The channel sample has 22.5 g/t Au and 30.8 g/t Ag over 5 m. Trench RBT0002 returned a single anomalous sample with 0.22 g/t Au over 5 m.

Only one trench grab sample was collected at Rebecca; it was located at the beginning of trench RBT0001, approximately 75 m from sample F100088. It did not return anomalous gold but did contain 169 ppm Cu. There is a correlation between elevated gold, bismuth and lead at Rebecca. Silver and arsenic are also moderately correlated.

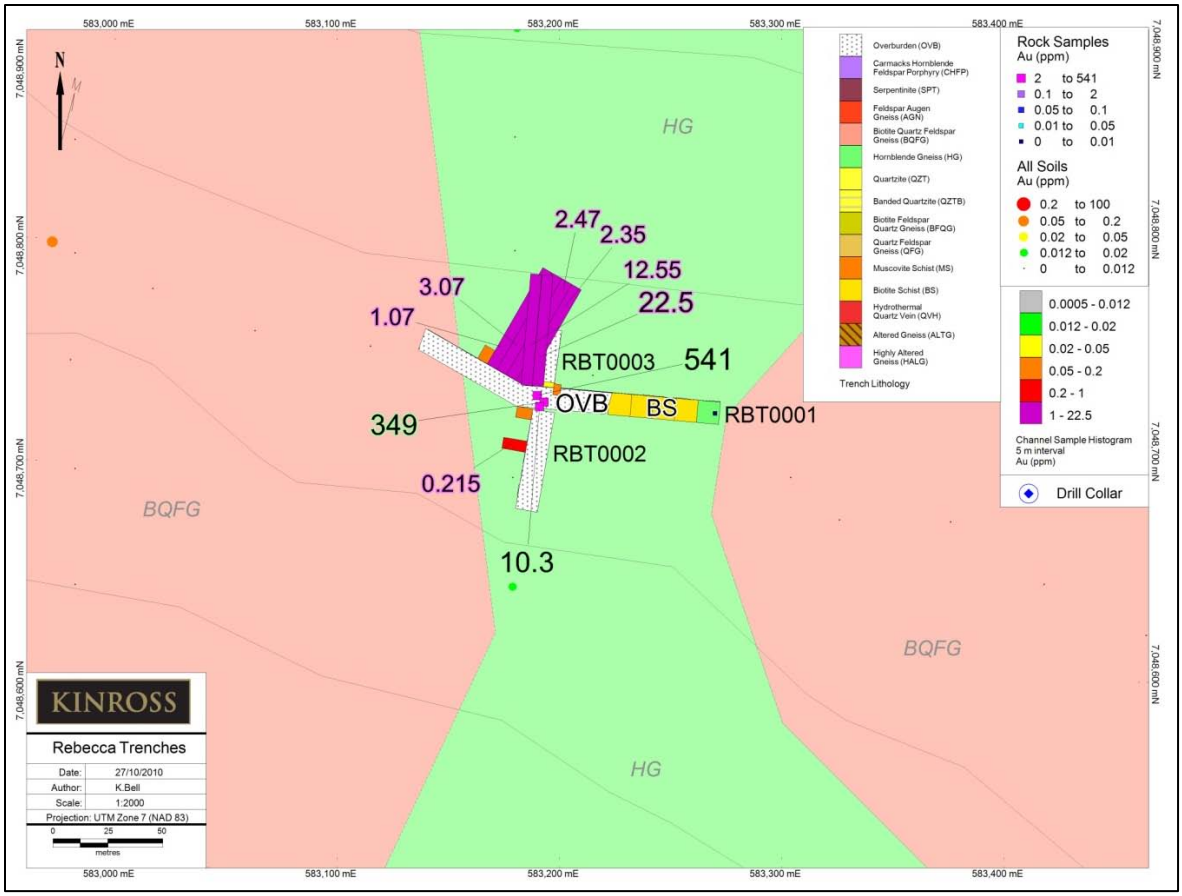


Figure 33 Rebecca trench map: Trench rock sample results are outlined in green while channel sample results are outlined in purple.

10.2.8 XMan

XMan is located 6 km NE of the JP Ross camp, near Henderson Dome and on the eastern edge of the property. Two intersecting trenches were dug at XMan targeting an anomalous gold-in-soil line and an anomalous grab sample (F100314: 0.37 g/t Au and 0.8 g/t Ag) (Figure 34). The intersection of the two trenches is located on the anomalous grab sample.

XMT0001 trended down the soil sample spur line and XMT0002 was located perpendicular to this soil line (Figure 34). Both trenches (XMT0001 and XMT0002) comprise unaltered grey to dark green-coloured; variably carbonate-altered, hornblende-feldspar-porphyry of the Carmacks volcanic rock package. The rock in the trenches is very hard and contains up to 1-3 % pyrite.

XMT0001 contained 0.14 g/t Au and 0.61 g/t Ag over 65 m, including 15 m of 0.26 g/t Au and 0.5 g/t Ag. XMT0002 contained slightly higher gold values over a longer interval, at 0.19 g/t Au and 0.74 g/t Ag over 70 m, including 25 m of 0.27 g/t Au and 0.66 g/t Ag. Only one trench grab sample was collected and contained 0.061 g/t Au and 110 g/t Zn. XMan has a strong zinc geochemical signature compared to

other mineralized zones on the JP Ross property. Lead and silver are also weakly anomalous with trace amounts of Ni and Cr. There is no appreciable arsenic in the XMan channel sample assay results.

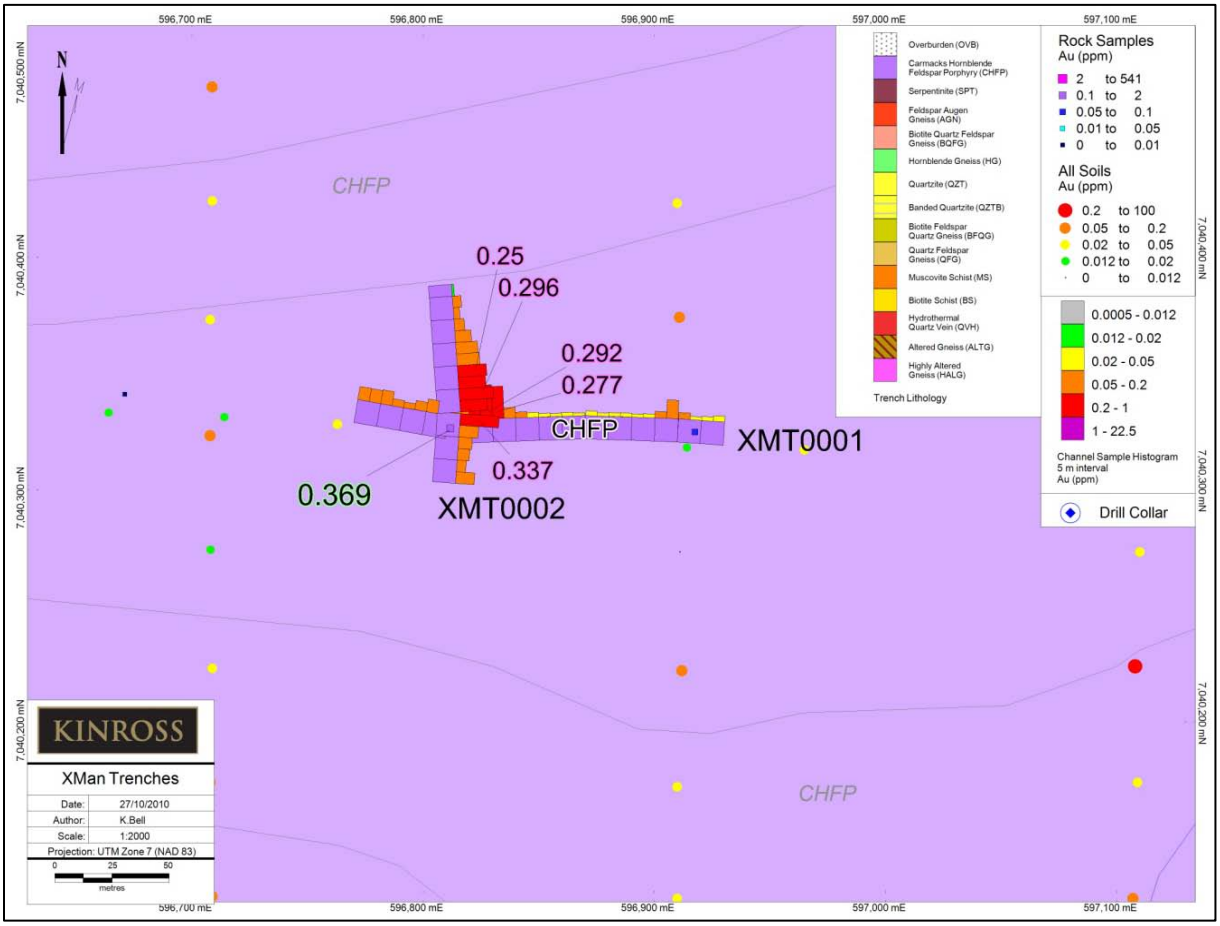


Figure 34 XMan trench map: Trench rock sample results are outlined in green while channel sample results are outlined in purple.

10.2.9 Psycho

Psycho is located approximately 4 km SE of the JP Ross camp, between the headwaters of Russian Creek and Henderson Creek (Figure 35). Two trenches were completed at Psycho near the end of the 2010 field season. PST0001 targeted grab sample F100167, which contained 1.73 g/t Au and 1.5 g/t Ag. PST0002 targeted three weakly anomalous gold-in-soil samples and a grab sample that contained 3.11 g/t Au (F100365). The Psycho trenches were not mapped due to a lack of personnel at the end of the season.

Trench PST0001 averaged 0.74 g/t Au and 0.625 g/t Ag over 20 m, including 5 m of 2.54 g/t Au and 1.5 g/t Ag. The Psycho channel samples show relatively high chromium and nickel assay values and some of

the highest magnesium assay values from JP Ross this season. Elevated concentrations of Pb, Zn, and Cu are also recorded in channel sample assays.

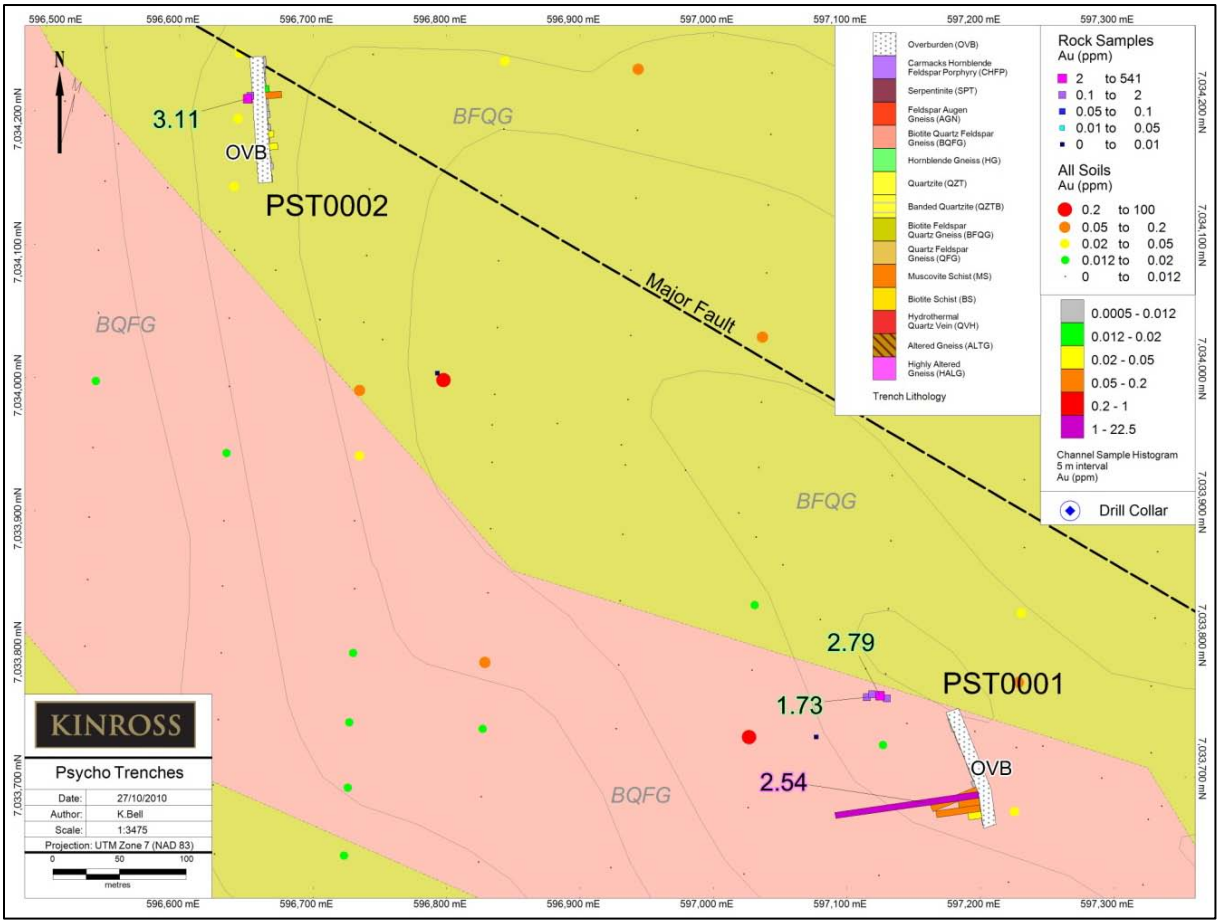


Figure 35 Psycho trench map: Trench rock sample results are outlined in green while channel sample results are outlined in purple.

10.3 Surface Sampling

The surface rock sampling program in 2010 totalled 326 rock samples (Figure 36). These rocks were collected at 11 mineralized zones, as well as other areas across the JP Ross property. Significant assay results were returned from several samples and are shown in Table 9, which summarizes all the rock samples grading > 1 g/t Au. A total of 19 samples contained >1 g/t Au, with 6 samples containing >5 g/t Au. The highest-grade Au samples were from Rebecca, with other high gold values from Stage Fright, Vertigo, and Psycho.

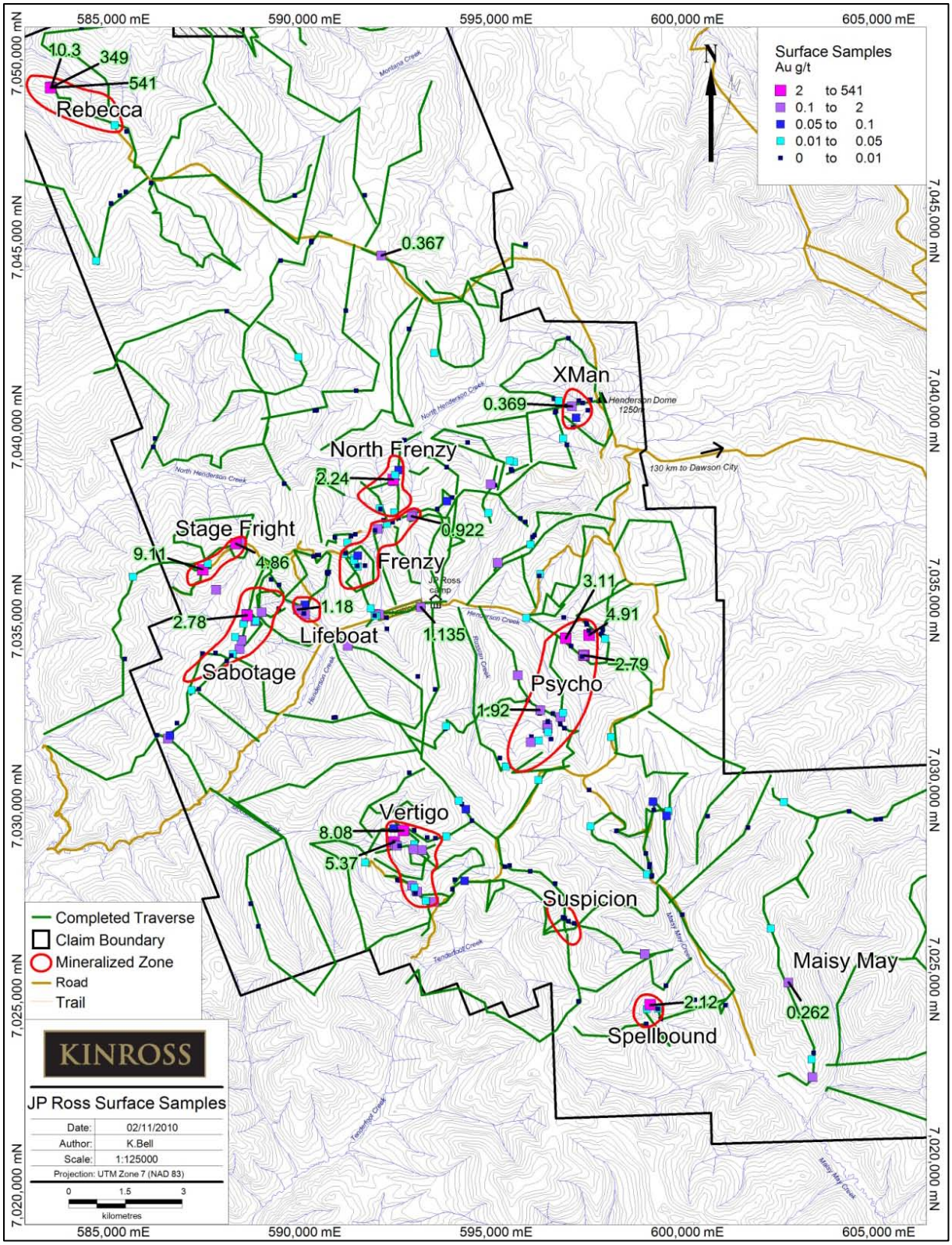


Figure 36 Rock sample locations: Values >0.2 g/t Au are listed, and 2010 traverses are shown by green line

The highest gold assay value from a surface sample was 541 g/t Au. This sample also contained 370 g/t Ag, > 10 000 ppm As and 5920 ppm Bi. The sample is described as a brecciated quartz vein collected from Rebecca (sample F100088). Nearby samples also returned 349 g/t Au and 10.3 g/t Au (samples F100469 and F100470). Elsewhere on the property high gold values were often correlated with elevated lead (> 10 000 ppm), Zn (731 ppm), and Cu (1280 ppm). The most anomalous gold values were returned from samples of quartz vein material or altered BQFG with crosscutting stockwork/veinlets. Figure 36 shows the distribution of all rock samples across the property, with higher-grade samples (>0.2 g/t Au) labelled; Table 9 shows assay values. A full table of surface sample descriptions is located in Appendix 6a and is followed by Appendix 7a.

Table 8 shows correlations between gold and other pathfinder elements and metals from surface sample data. From this data it is apparent that whilst no significant correlation exists between gold and base metals, some of the pathfinder elements are very strongly correlated to gold values. Analyzing all 346 samples, Bi shows the strongest correlation with gold (0.97), followed by Sb (0.94), As (0.92) and W (0.89). The only other metal that is correlated to gold is silver, which has a correlation coefficient of 0.84.

Table 8 Gold: pathfinder element correlation for JP Ross surface samples

Element	Ag	As	Bi	Sb	W	Cu	Pb	Zn
Au Correlation- All Samples	0.84	0.92	0.97	0.94	0.89	0.07	0.51	-0.02
Au Correlation- >1 g/t Samples	0.83	0.91	0.97	0.99	0.88	0.00	0.45	-0.12

Table 9 Surface sample descriptions and assay results

					Elements (ppm)						
Sample Number	Easting	Northing	Zone	Rock Sample Description	Au g/t	Ag ppm	As ppm	Bi ppm	Cu ppm	Pb ppm	Zn pp
F100088	583190	7048729	Rebecca	Bx'd 30 cm wide qtz vein float with rusty lim	541.00	370	>10,000	5920	143	5,430	15
F100469	583193	7048726	Rebecca	Brecciated qtz vein float with black/brown vugs	349.00	283	>10,000	2080	274	5,490	21
F100470	583191	7048724	Rebecca	qtz vein float with blebby galena	10.30	67	4,130	380	24	444	2
F100172	587162	7036016	Stage	Rusty Bx float with lim matrix and vuggy qtz	9.11	81	2	31	1280	75	6
F100210	592412	7029142	Vertigo	Vuggy, limonitic qtz vein float	8.08	1	8	32	655	18	107
F100317	592167	7028836	Vertigo	30 cm qtz vein float with cubic pyrite, limonite	5.37	7	1	42	101	15	3
F100196	597257	7034289	Psycho	Stockwork qtz veinlets with trace py in BQFG	4.91	3	26	1	67	218	77
F100123	588030	7036704	Stage	Silicified BQFG float, pyrite bearing qtz	4.86	247	1	1	31	1,030	41
F100365	596651	7034209	Psycho	BQFG with vuggy qtz veins, limonite, trace py	3.11	112	3150	42	915	>10,000	731
F100193	597125	7033761	Psycho	5 m channel of qtz stockwork with py in BQFG	2.79	1	19	1	39	20	56
F100092	588320	7034807	Sabotage	BQFG sub-crop, qtz veinlets and py and limonite	2.78	1	1	1	17	22	15
F100249	592144	7038393	N. Frenzy	Graphitic quartzite float with banded segments	2.24	5	358	1	23	707	55
F100199	598853	7024551	Spellbou	qtz vein float with 1-2% galena, py, limonite	2.12	107	9	2	138	6420	83
F100374	595980	7032317	Psycho	vuggy, pyritic qtz vein float	1.92	2	96	1	14	278	45
F100167	597115	7033760	Psycho	BQFG float with stockwork of pyritic qtz	1.73	5	22	1	33	21	75
F100010	588297	7034853	Sabotage	MS float	1.45	1	4	1	2	12	1
F100369	596179	7031832	Psycho	Bx'd BFQG with qtz matrix and vuggy veinlets	1.26	0.2	3	1	10	42	13
F100462	589650	7034965	Lifeboat	Bx'd qtz/K-spar vein with 1% py in sub-crop	1.18	1	95	2	9	12	18
F100331	592865	7035031	N/A	60 cm channel across qtz vein with massive py	1.14	1	88	1	16	15	26

11 Sampling Method and Approach

Sampling of geologic materials (rock and soil samples) completed by KGC during 2010 consisted of standard industry "best practice" approach. This section outlines the quality assurance/quality control (QA/QC) and methodology used at the JP Ross camp. The 2010 program consisted of auger soil sampling, rock surface sampling and trench channel sampling. All work was performed by experienced geological technicians and contract geologists. Trench samples and rock samples were sent to ALS Chemex in Whitehorse, Yukon, for geochemical analysis or the samples would be shipped to the ALS Chemex in Vancouver, BC at the discretion of the Whitehorse lab, if they were backed up. Soil samples were sent to Acme Laboratories, also located in Vancouver BC.

All samples were analyzed for Au, and a suite of 35 element ICP. Rock and trench samples were also analysed for Au by fire assay. The QA/QC process was designed to monitor sample collection and preparation procedures, as well as the precision and accuracy of the analysis.

11.1 Sample Numbering

Throughout the 2010 field season rock samples were recorded using sample books ordered directly from ALS Chemex, with 6 digit numbers preceded by letters, as well as a barcode. The sample identification for soil samples was a non-repeating letter-number combination. QA/QC referenced material was given sample numbers within the sample stream after sample preparation so that they were masked from the laboratory and to avoid duplication of sample numbers.

11.2 Reference Samples

Sample numbering and the inclusion of the QA/QC reference samples was the responsibility of the geologist submitting the samples. A standard or field blank was inserted after every 20 samples for the trenching program.

The reference samples used by Kinross were purchased from CDN Resource Laboratories Ltd. of Langley, BC, Canada. Details of the reference material are outlined in Table 10 below. Field blanks were collected at "Dead Rock Mountain" at KGC's White Gold property. Field blanks were used to monitor the entire analytical process for contamination between samples.

Table 10 List of reference samples

Source	CDN	CDN	CDN	CDN	KGC
Pulp	CDN-GS-1F	CDN-GS-3F	CDN-CM-5	CDN-GS-4B	FLD BLK
Au (g/t)	1.16	3.10	0.294	3.77	<0.0002
Error (g/t)	±0.13	±0.24	±0.046	±0.35	n/a

11.3 Soil Sampling

Soil augering was carried out by Ground Truth Exploration, an independent contractor based in Dawson City. The samples are taken using a "Dutch auger" and all holes are vertical. Augering depth depended on the soil profile and an ideal sample is from the C horizon containing small rock chips. The sampling crew is trained to check for false bottoms on the A horizon profile. The sample interval was generally 60-70 cm deep, with maximum depth not exceeding the 1.25 m length of the augering tool. A small bag with the rock chips from the sample is also collected for reference. Samples were placed directly in pre-marked bags, with duplicates every 25 samples. Sample number, location, depth, and geological parameters were recorded directly into a hand-held computer. A GPS reading was also stored separately as a backup. The sample location was marked with flagging tape and a metal tag on a nearby tree. Samples were submitted by the contractor to Acme laboratories in Vancouver, British Columbia. The sample information was downloaded from the hand-held computers into spreadsheets, which were integrated into the KGC soil database.

11.4 Rock Sampling

Rock sampling was conducted by KGC geologists. Rock samples were assigned non-repeating 6 digit numerical sample numbers, or a series of non-repeating letters and numbers. Samples were between 0.7 kg and 2 kg. UTM coordinates were recorded in a handheld computer for each sample, as well as any additional geologic information. The same data was also entered into a sample book for back-up. The data for each sample was imported into the database in camp every evening. Sample booklets were collected from all field geologists and shipped to the head office in Vancouver for reference.

11.5 Chain of Custody

Soil and rock samples were returned from the field to camp daily by the sampler or the geologist in charge. All samples were flown to Dawson airport where they were stored in a locked container until Smalls Expediting picked them up on a weekly basis and drove the samples to the Chemex lab in Whitehorse.

12 Sample Preparation, Analysis and Security

Sample preparation and analytical methods utilised by the assay laboratories were of a standard acceptable to the industry.

ALS Chemex was the primary facility used by KGC for the geochemical analysis of core and rock sample. This laboratory is fully accredited to ISO 17025 standards for specific procedures, as well as ISO 9001:2000 standards. Geochemical analysis of soil samples was performed by Acme Laboratories, which is also a fully accredited ISO 9001:2000 standard. ALS Chemex and Acme Laboratories follow their standard, certified protocol for all the samples.

Sample submittal forms provided by the laboratory were filled out by the project geologist. Hard copies of this form were submitted with the samples, as well as a digital copy, and were sent in conjunction with the samples. A sample shipment log was kept on site, including sample number, sample type, batch number, shipment date, and total number of samples.

12.1 Laboratory Procedures

All rock samples submitted during the 2010 season were analysed using multi element ICP (ME-ICP41) and fire assay (Au-ICP22) for gold. Soil samples were analysed using multi-element ICP (1DX15). For details of laboratory procedures see, http://acmelab.com/ for Acme laboratories and http://www.alsglobal.com/ for ALS Chemex laboratory group. Detection limits are stated below.

Table 11 Detection limits for ALS Chemex and Acme Analytical Laboratories

ALS Chemex (Rock and trench)				Acme Analytical Laboratories (soil samples)			
Analytical package	Element		Unit	Analytical package	Element		Unit
Au-ICP22	Au	0.001	ppm	1DX15	Au	0.5	ppb
ME-ICP41	Ag	0.2	ppm	1DX15	Ag	0.1	ppm
ME-ICP41	Al	0.01	%	1DX15	Al	0.01	%
ME-ICP41	As	2	ppm	1DX15	As	0.5	ppm
ME-ICP41	B	10	ppm	1DX15	B	1	ppm
ME-ICP41	Ba	10	ppm	1DX15	Ba	1	Ppm
ME-ICP41	Be	0.5	ppm	1DX15	Bi	0.1	ppm
ME-ICP41	BI	2	ppm	1DX15	Ca	0.01	%
ME-ICP41	Ca	0.01	%	1DX15	Cd	0.1	ppm
ME-ICP41	Cd	0.5	ppm	1DX15	Co	0.1	ppm
ME-ICP41	Co	1	ppm	1DX15	Cr	1	ppm
ME-ICP41	Cr	1	ppm	1DX15	Cu	0.1	ppm
ME-ICP41	Cu	1	ppm	1DX15	Fe	0.01	%
ME-ICP41	Fe	0.01	%	1DX15	Ga	1	ppm
ME-ICP41	Ga	10	ppm	1DX15	Hg	0.01	ppm
ME-ICP41	Hg	1	ppm	1DX15	K	0.01	%
ME-ICP41	K	0.01	%	1DX15	La	1	ppm
ME-ICP41	La	10	ppm	1DX15	Mg	0.01	%
ME-ICP41	Mg	0.01	%	1DX15	Mn	1	ppm
ME-ICP41	Mn	5	ppm	1DX15	Mo	0.1	ppm
ME-ICP41	Mo	1	ppm	1DX15	Na	0.001	%
ME-ICP41	Na	0.01	%	1DX15	Ni	0.1	ppm
ME-ICP41	Ni	1	Ppm	1DX15	P	0.001	%
ME-ICP41	P	10	ppm	1DX15	Pb	0.1	ppm
ME-ICP41	Pb	2	ppm	1DX15	S	0.05	%
ME-ICP41	S	0.01	%	1DX15	Sb	0.1	ppm

ALS Chemex (Rock and trench)				Acme Analytical Laboratories (soil samples)			
Analytical package	Element		Unit	Analytical package	Element		Unit
ME-ICP41	Sb	2	ppm	1DX15	Sc	0.1	ppm
ME-ICP41	Sc	1	ppm	1DX15	Se	0.5	ppm
ME-ICP41	Sr	1	ppm	1DX15	Sr	1	ppm
ME-ICP41	Th	20	ppm	1DX15	Te	0.2	ppm
ME-ICP41	Ti	0.01	%	1DX15	Th	0.1	ppm
ME-ICP41	Tl	10	ppm	1DX15	Ti	0.001	%
ME-ICP41	U	10	ppm	1DX15	Tl	0.1	ppm
ME-ICP41	V	1	ppm	1DX15	U	0.1	ppm
ME-ICP41	W	10	ppm	1DX15	V	2	ppm
ME-ICP41	Zn	2	ppm	1DX15	W	0.1	ppm
				1DX15	Zn	1	ppm

Table 12 lists the samples collected, referenced pulps, and field blanks submitted throughout the 2010 program.

Table 12 Samples, standards, and duplicates

Sample Type	Total
Trench channels	685
Rock and trench spots	402
Soil	7,053
Reference pulp and field blanks (trench)	41

13 Other Relevant Data and Information

13.1 Community Relations

The Company recognizes and respects that its mineral claims are situated within the Traditional Territory of the Tr'ondëk Hwëch'in First Nation. A self-governing First Nation; the Tr'ondëk Hwëch'in has worked with KGC to identify and maximize opportunities arising from mineral exploration activities at the JP Ross camp.

During 2010, Elders, First Nation and community leaders had the opportunity to visit camp and learn about KGC's activities and share their local knowledge.

13.2 Adjacent Claims

Most of the adjacent claims to the JP Ross were staked in 2010 and now little open ground surrounds the JP Ross claims (Figure 37). The major claim holders in the JP Ross area are Encore/Smash Minerals Corp who are located to the east and Silver Quest Resources to the west. Both Silver Quest Resources and Smash Mineral Corp have not yet released any exploration results. To the northwest is Copper Ridge Exploration's Lucky Joe project which is currently interpreted to be metamorphosed copper-gold porphyry.

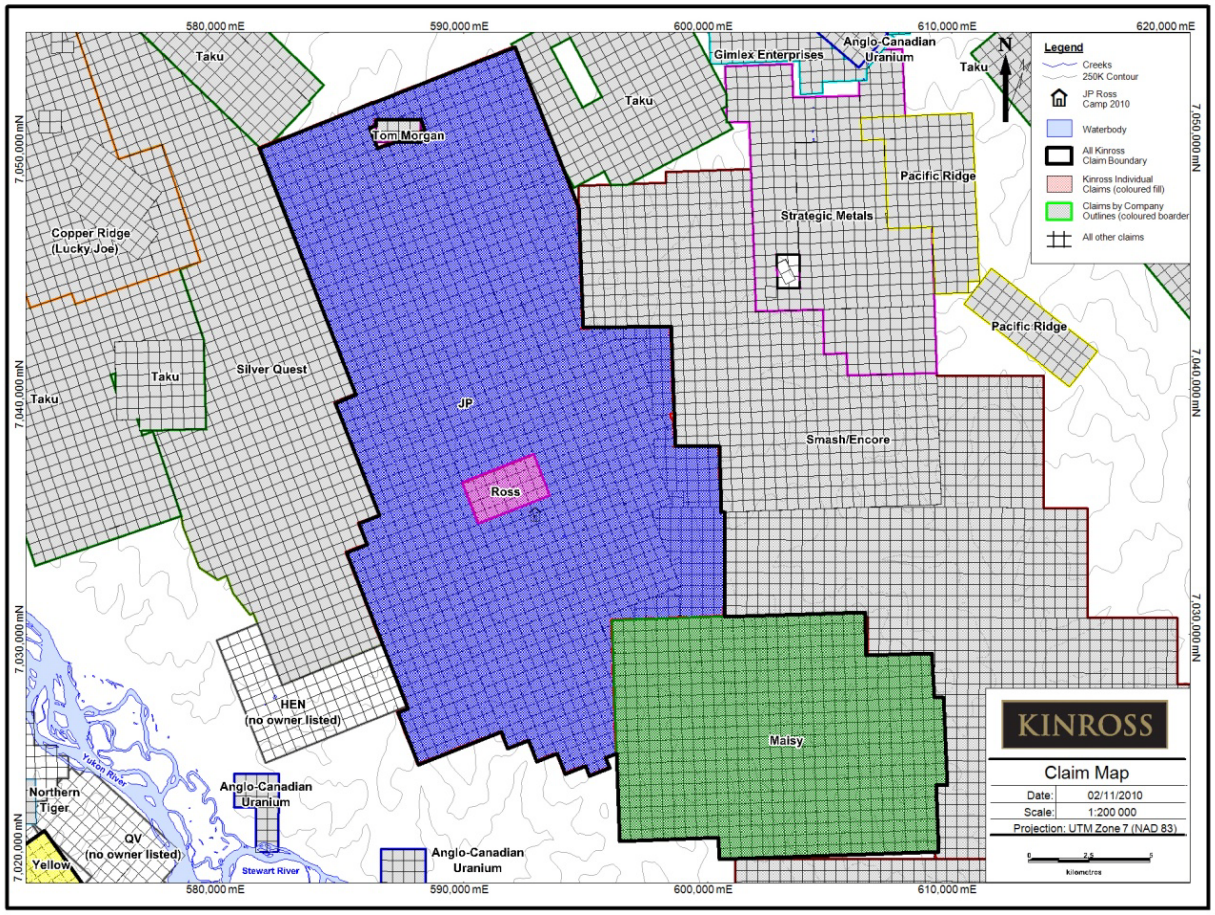


Figure 37 Map showing claims adjacent to the JP Ross claims. Smash Minerals Corp to the east and Silver Quest Resources to the west are the major other claim holders in the area.

14 Interpretation & Conclusions

The aim of the 2010 exploration program at JP Ross was to test a number of existing targets and delineate further prospects for future work. During the course of the 2010 field season, mineralization was encountered at a number of targets across the property. These targets vary in their host rock, mineralization style and grade, but all show the potential of the property. Prospecting rock samples were collected from targets within the property, some of which contained over 1 g/t Au. Additionally, extremely high-grade rock samples (up to 541 g/t Au) were discovered at Rebecca. Rebecca is a newly identified target and requires subsequent sampling and trenching to further the understanding of this target.

Controls on mineralization are still unknown; however, a number of geological precursor conditions appear to be significant. These are as follows:

- **Brittle host rock** – units that fracture easily are the prime host for mineralization. At JP Ross these units include felsic BQFG and quartzite.
- **E-W structures and fluid flow** – the concentration of fluid within structural weaknesses which are often related to property scale E-W structures and mineralization is often strongest in conjugate fracture structures.
- **Graphitic sediments** – the location of mineralized zones in, or adjacent to a graphitic and/or metasedimentary package. The geochemical contrast between the metasedimentary rocks and the BQFG may be partially responsible for the concentration of mineralization. In the absence of these lithological and geochemical contrasts, mineralization can occur, but Au grades are typically lower.

The favourable geological conditions outlined above are possible contributing factors to gold mineralization at the JP Ross Property. The exploration method of following-up soils with prospecting/mapping and trenching was successful at JP Ross this year and should be followed in the future. The potential for gold mineralization at JP Ross is high and many exciting targets from 2010 are recommended for further exploration in 2011.

15 Future Recommendations

Further exploration at JP Ross is strongly recommended. Many targets discovered in 2010 have seen cursory ground work and require further geological mapping, which may be followed by trenching and drilling. A 2-3 month long exploration program is proposed for 2011. Proposed work includes a further 4000 soil samples expanding upon current soil anomalies and prospecting around anomalous rock samples. Stream sediment sampling has not been completed at JP Ross. Therefore for the 2011 field season a sampling program comprising approximately 500 silt samples spaced at 500 m be collected

along creeks that have not previously been subject to placer mining. Two months of further trenching across the remainder of the untested targets is also strongly recommended.

An additional 2-3 months of geological mapping, concentrating upon the northern part of the claims in the area surrounding Rebecca is recommended. Other targets, such as the prominent magnetic high on the eastern side of the property, require further ground exploration. This magnetic anomaly, (originally attributed to the Carmacks rocks), is currently unexplained, but is located in host rocks and forms a locus to several of the mineralized zones.

Vein paragenesis and mineralization should be closely recorded and used to define the paragenesis and sequence of mineralizing events. In addition, the hydrothermal alteration assemblages and overprinting relationships should be determined from detailed observations taken from the drill core. This data will aid in the interpretation and production of a geological model for gold deposition at JP Ross.

Placer gold is extremely prevalent in the creeks surrounding the JP Ross claims; a current study by MDRU should help in the understanding of sources, character, and variability of placer gold. These placer sources could be used as a vector towards hard rock mineral exploration.

What follows are recommendations specific to each area targeted this field season:

15.1 Frenzy

Mineralization at Frenzy appears to be variable and typically confined to small, discrete quartz veins with minor wall rock alteration. However, a strong geochemical response over parts of Frenzy indicates that a small trenching program across untested targets may yet yield future drill targets. An additional 240 soil samples are proposed to fill in holes in the current soil grid.

15.2 Sabotage

A significant amount of time was allocated to the Sabotage area. Gold values were disappointing; however Sabotage remains a promising target for future work. The extensive hydrothermal alteration seen to the west and south of the main zone, together with multiple phases of hydrothermal fluids provides promising evidence for mineralization.

Sabotage represents a highly-prospective drill target and is coincident with an arsenic-in-soil geochemical anomaly. This should be tested with a series of drill fences. No further trenching is recommended as the hydrothermal alteration zone has been defined and now needs to be tested through drilling. Soil grid expansion of 600 soil samples is proposed for areas to the NW and SW, as well as 150 soil samples on the ridges and spurs to the south.

15.3 Vertigo

Vertigo is another highly prospective target for further exploration. The Au-, As-, Pb- and Zn-in-soil anomaly, combined with high-grade grab and trench samples, requires further follow up. Trenching is

proposed north of VET0010 centred on the Au-in-soil anomaly. The soil anomaly is still open to the east and an additional 180 soil samples are proposed to cover these areas. Hydrothermal alteration is observed in differing lithologies and over a large area.

15.4 North Frenzy

North Frenzy has a multi-element geochemical anomaly interpreted from soil sample assay results. Trenching during 2010 was inhibited by permafrost on north facing slopes, and as a result, many of the strongest geochemical targets were not explored, and are now instead drill targets. A minimum of 5 drill holes should be used to test the promising zones. In addition, prospecting, geological mapping and a ridge soil sample line to the north are proposed to expand the extent of the soil anomaly. An area of interest occurs to the North where an east-west trending fault is inferred. Expansion of the soil grid to the west with a further 300 soil samples is also recommended.

15.5 Stage Fright

Stage Fright has so far proven to be an enigmatic target; with high-grade (9.11 g/t Au) in grab samples and a hydrothermal alteration halo, together with mixed and generally disappointing results from trenching. At the end of the 2010 field season, an extension of the soil sampling grid was proposed.

A further 400 soil samples should extend the current grid to the east and west. Downhill dispersion likely affected the current gold-in-soil anomaly, and the collection of sample uphill from the affected samples should help pinpoint the locus of the anomaly. The results of this sampling will largely dictate the proposed work for next season. Likely trenching and or drilling will concentrate uphill of the current exploration. Trenching will likely be relocated uphill of this field seasons activities.

15.6 Suspicion

Further soil sampling located to the northwest and southeast (120 samples) are recommended. Additional ridge and spur sampling to the west is also proposed prior to drilling.

15.7 Lifeboat

Lifeboat's close proximity to both an E-W-trending fault zone and other targets Frenzy and Sabotage make it a viable target. Minor trenching across the inferred fault trace is recommended. No further soils are proposed since this target is closed off on all sides.

15.8 Rebecca

Rebecca is one of the most interesting anomalies discovered during the 2010 field season. Grab samples containing over 500 g/t Au, and trench channel samples containing 35 m of 6.31 g/t Au are promising. However the zone is subdued in its intensity, and seems to be quite localized in its extent. A closely spaced (25 m) soil grid has been planned over the area. An additional 450 soil samples are proposed to extend this soil grid north to cover the area between anomalous ridge and spur samples and to infill the

currently wide-spaced grid. With the results of these surveys, detailed geological mapping and prospecting of this area is recommended, to be followed by further trenching. The trenches from this year were not mapped by a geologist. At least 4 drill holes are proposed to be located proximal to trenches and trench grab samples

15.9 XMan

XMan includes low-grade style mineralization within the Carmacks Group rocks and as such contrasts other mineralization observed on the JP Ross property. The widespread nature of surface/trench mineralization warrants drilling to explore both the Carmacks Group rocks, as well as the underlying contact with the basement rocks. An extended soil grid around this area is currently underway to the north and proposed soil samples expand this grid to the south.

15.10 Psycho

The Psycho area has several different targets that contained anomalous gold in grab samples and trenches. Some of this mineralization is associated with local quartz veining and stockwork veining, but most of the mineralization is as yet unexplained. Trenching is proposed across the geochemical anomalies and targeting high-grade grab samples in the south Psycho zone and other areas at Psycho. A wide-spaced (200 m) soil grid is the extent of the soil sampling program at Psycho. An additional 1000 soil samples are proposed to fill-in this soil grid and to expand coverage to the northwest and southeast.

16 References

Allan, M., J. Mortensen, L. Bailey, and T Wrighton. "Yukon Gold Project: JP Ross Site Visits, Yukon, Canada. ." Unpublished internal report to Kinross Gold Corporation from MDRU (Mineral Deposits Research Unit).

Anderson, Farrell J. *Geochemical report on the Far 1-22 and Near 1-40 claims.* Assessment report 092982, Yukon Department of Energy, Mines & Resources, 1991.

Anderson, Farrell J. *Geochemical report on the Viv 1-9 and the Ian 1-7 claims.* Assessment report 092983, Yukon Department of Energy, Mines & Resources, 1991.

Ash, Chris H. *Ryan Showing quartz-vein sampling program, White property.* Madalena Vantures Inc, 2005.

Berman, R.G., J.J. Ryan, S.P. Gordey, and M. Villeneuve. "Permian to Cretaceous polymetamorphic evolution of the Stewart River region, Yukon-Tanana terrane, Yukon, Canada: P-T evolution linked with in situ SHRIMP monazite geochronology." *Journal of Metamorphic Geology*, 2007: 802-827.

Colpron, M., J. Nelson, and D.C. Murphy. “A tectonostratigraphic framework for the pericratonic terranes of the nothern Canadian Cordillera.” In *Paleozoic Evolution anf Metallogeny of Pericratonic Terranes at the Ancient Pacific Margin of North America*, by Maurice Colpron, 1-24. 2006.

Colpron, Maurice, JoAnne l. Nelson, and Donald C. Murphy. “Northern Cordilleran terranes and their interactions through time.” *GSA Today*, 2007: 4-10.

Corbett, Greg. “Further comments on the geology of the White project, Yukon, Canada.” 2008.

Doherty, R.A. *Report on the 2000 geological and geochemical assessment work on the Nina property.* Assessment report 094389, Yukon Department of Energy, Mines & Resources, 2001.

Doherty, R.A., and Chris H. Ash. *Report on the White property.* Aurum Geological consultants inc. and Cash Geological consulting, 2005.

Duk-Rodkin, A. *Glacial limits of Stewart River, Yukon Territory (115-O&N).* Open file 3801, scale 1:250,000, Geological Survey of Canada, 2001.

Dusel-Bacon, C. “Paleozoic tectonic and metallogenic evolution of the pericratonic rocks of east-central Alaska and adjacent Yukon. .” In *Paleozoic Evolution anf Metallogeny of Pericratonic Terranes at the Ancient Pacific Margin of North America*, by M Colpron and J. Nelson, 25-74. Geological Association of Canada Special Paper 45, 2006.

Fleming, A.W., A. Martin, and H.-K. Paulsen. *Technical report on the White and Black Fox properties, Yukon Territory, Canada.* Underworld Resources Inc, 2007.

Fleming, A.W., H.-K. Paulsen, and E. Holley. *Technical report on the White Gold Property, Yukon Territory, Canada.* Underworld Resources Inc, 2008.

Glynn, Michael. *YMIP grassroots prospecting - Summary report.* YMIP, Yukon Department of Energy, Mines & Resources, 2000.

Glynn, Michael. *YMIP grassroots prospecting program - Summary report.* YMIP 01-025-2001, Yukon Department of Energy, Mines & Resources, 2001.

Hart, C.J.R., et al. "Geology, exploration and discovery in the Tintina Gold Province, Alaska and Yukon." In *Global Exploration 2002: Integrated Methods for Discovery*, by R.J. Goldfarb and R. Nielsen, 241-274. Society of Economic Geologists, Special Publication 9, 2002.

Hart, C.J.R., T. Baker, and M. Burke. "New exploration concepts for country-rock-hosted, intrusion related gold systems: Tintina gold belt in Yukon." *British Columbia and Yukon Chamber of ines Cordilleran Roundup.* 2000. 145-172.

Jackson, J.A. *Glossary of Geology.* Alexandria, VA: American Geological Institute, 1997.

Johnston, S.T. *Geological compilation with interpretation from geophysical surveys of the northern Dawson Range, central Yukon (115J/9 &10; 115I/12).* Open file 1995-2, Indian and Northern Affairs canada, 1995.

MacKenzie, D.J. "Structure of the metamorphic basement rocks in the White Property, Yukon, Canada." Unpublished Underworld Resources Inc Report, 2008.

Mackenzie, D.J. "The structural setting of the metamorphic rocks in the JP Ross claim group, Henderson Creek, Yukon, Canada." Unpublished internal report to Kinross Gold Corporation, 2010.

Mackenzie, D.J., and D. Craw. "Structural Controls on hydrothermal gold mineralization in the White River area, Yukon." *Yukon Exploration and Geology*, 2009: 253-263.

MacKenzie, D.J., Craw, D. "The Otago schist, New Zealand and the Klondike schist, Canada: a comparison of two historic gold fields." *AusIMM Conference.* 2007. 189-198.

MacKenzie, D.J., D. Craw, and J. Mortensen. "Structural controls on orogenic gold mineralisation in the Klondike Goldfields, Canada." *Mineralium Deposita*, 2008: 350-366.

Minfile 115 011. *Shamrock.* Whitehorse: Yukon Geological Survey.

Minfile 115O 006. *Scotch.* Whitehorse: Yukon Geological Survey.

Minfile 115O 010. *Treva.* Whitehorse: Yukon Geological Survey.

Minfile 115O 012. *Northern Lights.* Whitehorse: Yukon Geological Survey.

Minfile 115O 013. *Donahue.* Whitehorse: Yukon Geological Survey.

Minfile 115O 014. *Black Fox.* Whitehorse: Yukon Geological Survey.

Minfile 115O 091. *Hrkac.* Whitehorse: Yukon Geological Survey.

Minfile 115O 106. *Hakonson.* Whitehorse: Yukon Geological Survey.

Minfile 115O 107. *Superstar.* Whitehorse: Yukon Geological Survey.

Minfile 115O 111. *Pilot.* Whitehorse: Yukon Geological Survey.

Minfile 115O 153. *Donna.* Whitehorse: Yukon Geological Survey.

Minfile 115O 154. *White.* Whitehorse: Yukon Geological Survey.

Minfile 115O 155. *Frisco.* Whitehorse: Yukon Geological Survey.

Minfile 115O 160. *Hen.* Whitehorse: Yukon Geological Survey.

Mortensen, J.K. "Geological compilation maps of the northern Stewart River map area, Klondike and Sixtymile Districkts (115N/15, 16; 115O/13, 14; 115O/15,16). ." *Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada*, 1996: 43.

Mortensen, J.K. "Geology and U-Pb chronology of the Klondike District, west-central Yukon." *Canadian Journal of Earth Sciences, vol.27*, 1990: 903-914.

Mortensen, J.K. “Pre-mid Mesozoic tectonic evolution of the Yukon-Tanana terrane, Yukon and Alaska.” *Tectonics 11*, 1992: 836-853.

Mortensen, J.K., R. Chapman, W. LeBarge, and E Crawford. “Compositional studies of placer and lode gold from western Yukon: Implications for lode sources.” *Yukon Exploration and Geology 2005*, 2005: 247-255.

Nedechev, Vladimir. *Summary report of Prospecting work - Vlad claims.* YMIP 00-002-2000, Yukon Department of Energy, Mines & Resources, 2000.

Nelson, J.L., and M. Colpron. "Tectonics and Metallogeny of the British Columbia, Yukon, and Alaskan Cordillera, 1.8 Ga to the present." In *Mineral Deposits of Canada: A synthesis of Major Deposit Types, District Metallogeny, the Evolution of Geological Provinces, and Exploration Methods*, 755-791. Geological Association of Canada, Mineral Deposits Division, 2007.

Nelson, J.L., M. Colpron, S.J. Piercey, C. Dusel-Bacon, D.C. Murphy, and C.F. Roots. “Paleozoic tectonic and metallogenetic evolution of pericratonic terranes in Yukon, northern British Columbia and eastern Alaska.” In *Paleozoic Evolution and Metallogeny of Pericratonic Terranes at the Ancient Pacific Margin of*

North America, by M Colpron and J Nelson, 323-360. Geological Association of Canada Special Paper 45, 2006.

Papageorge, M., and J. Paulter. *1999 Geological and geochemical assessment report on the White property.* Assessment report 094079, Yukon Department of Energy, Mines & Resources, 1999.

Papageorge, Mike, and Jean Paulter. *1999 Geological and geochemical assessment report on the White Property.* Assessment report 094080, Yukon Department of Energy, Mines & Resources, 1999.

Paulsen, H-K., J. Gibson, A. Fleming, and N. King. "Technical Report on the White Gold Property, Dawson Range, Yukon." Unpublished Underworld Resources Inc. 2009 Annual Report, 2010.

Paulter, Jean. *2000 geological, geochemical and trenching report on the White Property.* Assessment report 094230, Yukon Department of Energy, Mines & Resources, 2001.

Robert, F. "Quartz-carbonate vein gold." In *Geology of Canadian Mineral Deposit Types*, by O.R., Sinclair, W.D., Thorpe, R.I. Eckstrand, 350-366. Geological Survey of Canada, 1996.

Ross, J.P. *Geochemical and prospecting report on the Nina 1-74 claims.* Assessment report 094132, Yukon Department of Energy, Mines & Resources, 2000.

Ross, J.P. *Geochemical and prospecting report on the Nina 3-10, 12-28, 31, 33, 35-72 claims.* Assessment report 094399, Yukon Department of Energy, Mines & Resources, 2002.

Ryan, J.J. "Update on bedrock geological mapping of the Yukon-Tanane terrane, southern Stewart River map area, Yukon Territory." *Geological Survey of Canada Current Research*, 2003: 7p.

Ryan, J.J., and S Gordey. "Bedrock geology of Yukon-Tanana terrane in southern Stewart river map area, Yukon territory." *Geological Survey of Canada Current Research*, 2003: 13p.

Ryan, J.J., and S. Gordey. "Geology of the Thistle Creek area (115-O/3), Yukon Territory. Scale 1:50,000." *Open file 3690*, 2001.

Ryan, J.J., and S. Gordey. *Geology, Stewart River area (115-N, 115-O and part of 115-J). Yukon Territory.* Open file 4970, scale 1:250,000, Yukon Geological Survey, 2005.

Ryan, J.J., and S. Gordey. "New geological mapping in Yukon Tanana terrane near Thitle Creek, Stewart River map area, Yukon Territory, ." *Geological Survey of Canada Current Research*, 2001a.

Ryan, Shawn. *Prospecting and geochemical report.* Assessment report 094152, Yukon Department of Energy, Mines & Resources, 1999.

Southam, P. *Geochemical report on the Cl 1-24 claims.* Assessment report 093293, Yukon Department of Energy, Mines and Resources, 1995.

Southam, Philip. *Geochemical report on the Lulu claims.* Assessment report 093349, Yukon Department of Energy, Mines & Resources, 1995.

Southam, Philip. *Geophysical report on the Lulu claims.* Assessment report 093306, Yukon Department of Energy, Mines & Resources, 1995b.

Walker, D.J., and H.A. Cohen. *The geoscience handbook; AGI data sheets.* Alexandria, VA: American Geological Institute, 2007.

Wright, J.L. *White Gold Property ground magnetics and induced polarisation surveys.* unpublished report to Underworld Resources Inc, 2009.

17 Statement of Expenditures (SUMMARY)
JPRoss Groupings 1-3

Dates: May 1st to September 15th, 2010

PROFESIONAL FEES AND WAGES:	
Project Geologist	
81 days @ $450/day	$36,450
Geologists (3 people)	
86 days @ $325/day	$27,950
86 days @ $300/day	$25,800
73 days @ $300/day	$21,900
Consultants (2 people)	
49 days @ $1000/day	$49,000
23 days @ $800/day	$18,400
Field Assistants (4 people)	
88 days @ $300/day	$26,400
79 days @ $250/day	$19,750
68 days @ $250/day	$17,000
58 days @ $250/day	$14,500
Clerical	
none claimed	
TOTAL	**$257,150**
EXPENSES	
Accomodations Mapping	
Camp$75/day/person	$51,825
Accomodations Trenchers	$4,725
Accomodations Soil Samplers	$22,350
Aircraft & Helicopter (Mapping)	
80days @1.5 hrs/day@$1400/hr	$168,000
Aircraft & Helicopter (Soils Samplers)	
45 days @ 1 hr/day @$1400/hr	$63,000
Aircraft & Helicopter (Trenchers)	
63 days @ 1 hr/day @$1400/hr	$88,200
Chemical Analysis	
Rocks (1072 samples)	$32,524
Soils (6956 samples)	$138,285
Contract Crews	
Soil Sampling (Ground Truth Exploration Inc)	$134,385
Trenching (Ryanwood Exploration Inc)	$48,175
Employee Benifits	
At 4% earnings	$7,590
Geophysical	($402,144 claimed in Geophysics Report)
Transport, Hotel and Meals (15%)	$38,573
TOTAL	**$797,632 or ($1,199,776 with Geophysics)**
GRAND TOTAL	**$1,054,782 or ($1,456,926 with Geophysics)**

Statement of Expenditures
JP Ross Grouping 1
Dates: May 1st to September 15th, 2010

PROFESIONAL FEES AND WAGES:	
Project Geologist	
27 days @ $450/day	$12,150
Geologists (3 people)	
28.7 days @ $325/day	$9,317
28.7 days @ $300/day	$8,600
24.3 days @ $300/day	$7,300
Consultants (2 people)	
16.3 days @ $1000/day	$16,333
7.7 days @ $800/day	$6,133
Field Assistants (3 people)	
29.3 days @ $300/day	$8,800
26.3 days @ $250/day	$6,583
22.7 days @ $300/day	$5,667
19.3 days @ $250/day	$4,833
Clerical	
none claimed	
TOTAL	**$85,716**

(* were included with the Geologist wages during original filling)

EXPENSES

*Accomodations Mapping	
Camp$75/day/person	$17,275
Aircraft & Helicopter (Mapping)	
26.7 days @1.5 hrs/day@$1400/hr	$56,000
Chemical Analysis	
Rocks (575 samples)	$17,446
Soils (2,999 samples)	$59,620
*Employee Benifits	
At 4% earnings	$2,530
Geophysical	($134,048 claimed in Geophysics Report)
Contract Work	
Soil Sampling (2,999 samples)	$93,433
Trenching (2,364 m)	$85,244
*Transport, Hotel and Meals (15%)	$12,858
TOTAL	**$344,406 or ($478,454 with Geophysics)**

GRAND TOTAL **$430,122 or ($564,170 with Geophysics)**

Statement of Expenditures
JP Ross Grouping 2
Dates: May 1st to September 15th, 2010

PROFESIONAL FEES AND WAGES:	
Project Geologist	
27 days @ $450/day	$12,150
Geologists (3 people)	
28.7 days @ $325/day	$9,317
28.7 days @ $300/day	$8,600
24.3 days @ $300/day	$7,300
Consultants (2 people)	
16.3 days @ $1000/day	$16,333
7.7 days @ $800/day	$6,133
Field Assistants (3 people)	
29.3 days @ $300/day	$8,800
26.3 days @ $250/day	$6,583
22.7 days @ $300/day	$5,667
19.3 days @ $250/day	$4,833
Clerical	
none claimed	
TOTAL	**$85,716**

(* were included with the Geologist wages during original filling)

EXPENSES

*Accomodations Mapping	
Camp$75/day/person	$17,275
Aircraft & Helicopter (Mapping)	
26.7 days @1.5 hrs/day@$1400/hr	$56,000
Chemical Analysis	
Rocks (179 samples)	$5,431
Soils (1,636 samples)	$32,524
*Employee Benifits	
At 4% earnings	$2,530
Geophysical	($134,048 claimed in Geophysics Report)
Contract Work	
Soil Sampling (1,636 samples)	$50,969
Trenching (698 m)	$25,169
*Transport, Hotel and Meals (15%)	$12,858
TOTAL	**$202,756 or ($336,804 with Geophysics)**

GRAND TOTAL **$288,472 or ($422,520 with Geophysics)**

Statement of Expenditures
JP Ross Grouping Group 3
Dates: May 1st to September 15th, 2010

PROFESIONAL FEES AND WAGES:	
Project Geologist	
27 days @ $450/day	$12,150
Geologists (3 people)	
28.7 days @ $325/day	$9,317
28.7 days @ $300/day	$8,600
24.3 days @ $300/day	$7,300
Consultants (2 people)	
16.3 days @ $1000/day	$16,333
7.7 days @ $800/day	$6,133
Field Assistants (3 people)	
29.3 days @ $300/day	$8,800
26.3 days @ $250/day	$6,583
22.7 days @ $300/day	$5,667
19.3 days @ $250/day	$4,833
Clerical	
none claimed	
TOTAL	**$85,716**

(* were included with the Geologist wages during original filling)

EXPENSES

*Accomodations Mapping	
Camp$75/day/person	$17,275
Aircraft & Helicopter (Mapping)	
26.7 days @1.5 hrs/day@$1400/hr	$56,000
Chemical Analysis	
Rocks (174 samples)	$9,648
Soils (2,321 samples)	$46,141
*Employee Benifits	
At 4% earnings	$2,530
Geophysical	($134,048 claimed in Geophysics Report)
Contract Work	
Soil Sampling (2,321 samples)	$72,310
Trenching (851 m)	$30,687
*Transport, Hotel and Meals (15%)	$12,858
TOTAL	**$247,449 or ($381,497 with Geophysics)**

GRAND TOTAL **$333,165 or ($467,213 with Geophysics)**

Summary of Money Spent on JP Ross Groups (2010)

Number of claims in each group	*750*	750	750	2250
2010 Work Performed	**Group 1**	**Group 2**	**Group 3**	**Total**
Trenching	$85,244.16	$25,169.38	$30,686.46	$141,100.00
Soil Sampling (work)	$93,433.12	$50,969.18	$72,310.19	$219,734.50
Soil Sampling (assays)	$59,620.12	$32,523.68	$46,141.48	$138,285.28
Rock Samples (rock, spot & channel assay)	$17,445.50	$5,430.86	$9,648.12	$32,524.48
Airborne	$134,048.15	$134,048.15	$134,048.15	$402,144.46
Geologist wages	$118,379.17	$118,379.17	$118,379.17	$355,137.50
Transport for Geologist (Heli)	$56,000.00	$56,000.00	$56,000.00	$168,000.00
Total cost per grouping	**$564,170.22**	**$422,520.43**	**$467,213.57**	**$1,453,904.21**

17.1 Assessment Report Filing Summary

Group 1 - Comprises work performed at Rebecca, Sabotage, Lifeboat and Stage Fright (West & North)

Group 2 - Comprises work performed at Vertigo, Suspicion and Spellbound (Southeast)

Group 3 - Comprises work performed at North Frenzy, X Man, Frenzy and Psycho (Central and East)

2010 Work Performed	Group 1	Group 2	Group 3	Total for JPRoss
Trenching *(38 trenches total)*	**2,364 m**	**698 m**	**851 m**	**3,913 m**
Soil Sampling	**2,999**	**1,636**	**2,321**	**7,053**
Rock Samples	**76**	**88**	**159**	**323**
Trench spot samples	**63**	**4**	**9**	**76**
Trench channel samples	**436**	**87**	**150**	**673**
Traverse days	**29**	**37**	**53**	**119**

Below is a breakdown of the work performed in each grouping separated into trenching, soil sampling and prospecting: (Traverse days are approximate)

Group 1

Trenching (metres)

21 trenches: totaling 2364 m

3 trenches at Rebecca totaling **216 m**
10 trenches at Sabotage totaling **1,549 m**
8 trenches at Stage fright totaling **599 m**

Soil samples

Total of 2,999 soil samples

Rock Samples

Total of 76 rocks

Trench Spot Samples

Total of 63 spot samples

Trench Channel Samples

Total of 436 channel samples

Traverses

29 completed traverses

Group 2

Trenching (metres)

10 trenches: totaling 698 m

10 trenches at Vertigo totaling **698 m**

Soil samples

Total of 1,636 samples

Rock Samples

Total of 88 rock samples

Trench Spot Samples

Total of 4 spot samples

Trench Channel Samples

Total of 87 channel samples

Traverses

37 completed traverses

Group 3

Trenching (metres)

7 trenches: totaling 851 m

1 trench at Frenzy totaling **70 m**

2 trenches at North Frenzy totaling **346 m**
2 trenches at Psycho totaling **190 m**
2 trenches at XMan totaling **245 m**

Soil samples
Total of 2,321 soil samples

Rock Samples
Total of 159 rock samples

Trench Spot Samples
Total of 9 spot samples

Trench Channel Samples
Total of 150 channel samples

Traverses
53 completed traverses

Table below is taken from the 2010 JP Ross report and outlines all samples taken:

Table showing the total, trenching and soil samples collected at JP Ross in 2010 (note not all samples collected on claims outlined above).

		2009 Pre KGC	2010 program	Total
Trenching	Total metres		3,913	3,913 m
	No. trenches		38	38 trenches
	No. samples		761	761 samples
Soil samples	Ridge and spur	4,380	1170	
	Grid	1,828	5,883*	13,261*
Rock chip	No. samples	181	331	512 samples
	*assays pending for 652 samples			

Statement of Qualifications: Lucy Hollis, M.Sc, M.Sci

I, Lucy Hollis, of Vancouver, British Columbia do hereby certify that:

1. I am a Geologist in the employment of Kinross Gold Corporation, within the Vancouver office at 1380 West Georgia, Vancouver, B.C.
2. I am a graduate of the University of Birmingham, UK, with an M.Sci in Geology (with an International Year) and University of British Columbia, Vancouver, Canada with a M.Sc in Geological Science.
3. I have been involved in exploration geology in Canada for the past four years and have been employed by Kinross Gold Corp since April 2010.
4. This report is compiled from the given references and the authors personal experience.

Dated at Vancouver, British Columbia this 10th day of February 2011

L.Hollis, M.Sci, M.Sc

Statement of Qualifications: Sandra Bayliss, B.Sc

I, Sandra Bayliss, of Vancouver, British Columbia do hereby certify that:

1. I am a Geologist in the employment of Kinross Gold Corporation, within the Vancouver office at 1380 West Georgia, Vancouver, B.C.
2. I am a graduate of the University of British Columbia, Canada with B.Sc Honors in Geological Science. I have been involved in exploration geology in Canada for the past four years and have been employed by Kinross Gold Corp since April 2010.
3. I am a member of APEG BC and am currently a registered G.I.T.
4. This report is compiled from the given references and the authors personal experience.

Dated at Vancouver, British Columbia this 10th day of February 2011

S.Bayliss, B.Sc

APPENDICES

Appendix 1: 2010 CLAIM MAP AND GROUPINGS

Appendix 2: LIST OF QUARTZ CLAIMS BY GROUP

Appendix 3a: 2010 REGIONAL GEOLOGY MAP

Appendix 3b: 2010 REGIONAL GEOLOGY MAP - Outcrop and Structure

Appendix 4a: REGIONAL GEOPHYSICS SURVEY - Magnetics

Appendix 4b: REGIONAL GEOPHYSICS SURVEY - Radiometrics

Appendix 5a: JP ROSS SOIL GEOCHEMISTRY – Au

Appendix 6a: SURFACE SAMPLE DESCRIPTIONS - Rocks

Appendix 6b: TRENCH SPOT SAMPLE DESCRIPTIONS - Rocks

Appendix 6c: TRENCH CHANNEL SAMPLE DESCRIPTIONS - Rocks

Appendix 6d: TRENCH LITHOLOGY DESCRIPTIONS

Appendix 6e: SOIL SAMPLE DESCRIPTIONS

Appendix 7a: ORIGINAL SURFACE ASSAY SHEETS – Rocks, Trench (Channel and Spot)

Appendix 7b: ORIGINAL SOIL ASSAY SHEET

Appendix 1: 2010 CLAIM MAP AND GROUPINGS

585,000 mE 590,000 mE 595,000 mE 600,000 mE 605,000 mE 610,000 mE

7,055,000 mN 7,050,000 mN 7,045,000 mN 7,040,000 mN 7,035,000 mN 7,030,000 mN 7,025,000 mN 7,020,000 mN 7,015,000 mN

N

Group 1

Group 2

Group 3

Stewart River

Legend

- Group 1 (West JP and Ross)
- Group 2 (Maisy and JP)
- Group 3 (East JP and Ross)

KINROSS

JPRoss/ Maisy
Claim Groupings

Date:	04/01/2011
Scale:	1:60 000
Projection: UTM Zone 7 (NAD 83)	

0 1 2
kilometres

Appendix 2: LIST OF QUARTZ CLAIMS BY GROUP

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC87435	Ross 11	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87436	Ross 12	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87437	Ross 13	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87438	Ross 14	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87449	Ross 25	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87450	Ross 26	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87451	Ross 27	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87452	Ross 28	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92501	JP 586	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92502	JP 587	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92503	JP 588	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92504	JP 589	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92505	JP 590	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92506	JP 591	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92507	JP 592	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92508	JP 593	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92509	JP 594	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92510	JP 595	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92511	JP 596	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93001	JP 441	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93002	JP 442	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93003	JP 443	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93004	JP 444	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93005	JP 445	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93006	JP 446	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93007	JP 447	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93008	JP 448	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93009	JP 449	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93010	JP 450	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93011	JP 451	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93012	JP 452	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93013	JP 453	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93014	JP 454	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93015	JP 455	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93016	JP 456	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93017	JP 457	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93018	JP 458	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93019	JP 459	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93020	JP 460	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93021	JP 461	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93022	JP 462	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93023	JP 463	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93024	JP 464	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93025	JP 465	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93026	JP 466	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93027	JP 467	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93028	JP 468	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93029	JP 469	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93030	JP 470	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93031	JP 471	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93032	JP 472	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93033	JP 473	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93034	JP 474	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93035	JP 475	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93036	JP 476	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93037	JP 477	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93038	JP 478	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93039	JP 479	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93040	JP 480	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93041	JP 481	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC93042	JP 482	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93043	JP 483	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93044	JP 484	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93045	JP 485	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93046	JP 486	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93047	JP 487	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93048	JP 488	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93049	JP 489	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93050	JP 490	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93051	JP 491	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93052	JP 492	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93053	JP 493	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93054	JP 494	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93055	JP 495	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93056	JP 496	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93057	JP 497	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93058	JP 498	2/15/2012	**2/15/2016**	115O11	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93069	JP 509	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93070	JP 510	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93071	JP 511	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93072	JP 512	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93083	JP 523	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93084	JP 524	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93085	JP 525	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93086	JP 526	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93097	JP 537	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93098	JP 538	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93099	JP 539	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93100	JP 540	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93116	JP 556	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93118	JP 558	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93120	JP 560	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93122	JP 562	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93124	JP 564	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93126	JP 566	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93128	JP 568	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93129	JP 569	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93130	JP 570	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93131	JP 571	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93132	JP 572	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93133	JP 573	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93134	JP 574	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93135	JP 575	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93136	JP 576	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93137	JP 577	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93138	JP 578	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93139	JP 579	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93140	JP 580	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93141	JP 581	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93142	JP 582	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93143	JP 583	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93144	JP 584	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93145	JP 585	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95653	JP 53	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95655	JP 55	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95657	JP 57	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95659	JP 59	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95661	JP 61	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95663	JP 63	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95665	JP 65	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC95797	JP 197	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95798	JP 198	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95799	JP 199	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95800	JP 200	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95823	JP 223	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95824	JP 224	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95825	JP 225	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95826	JP 226	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96321	JP 413	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96322	JP 414	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96323	JP 415	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96324	JP 416	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96325	JP 417	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96326	JP 418	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96327	JP 419	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96328	JP 420	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96329	JP 421	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96330	JP 422	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96331	JP 423	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96332	JP 424	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96333	JP 425	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96334	JP 426	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96335	JP 427	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96336	JP 428	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96337	JP 429	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96338	JP 430	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96339	JP 431	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96340	JP 432	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96341	JP 433	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96342	JP 434	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96343	JP 435	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96344	JP 436	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96345	JP 437	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96346	JP 438	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96347	JP 439	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96348	JP 440	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96401	JP 371	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96402	JP 372	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96403	JP 373	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96404	JP 374	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96405	JP 375	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96406	JP 376	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96407	JP 377	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96408	JP 378	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96415	JP 385	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96416	JP 386	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96417	JP 387	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96418	JP 388	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96419	JP 389	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96420	JP 390	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96421	JP 391	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96422	JP 392	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96429	JP 399	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96430	JP 400	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96431	JP 401	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96432	JP 402	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96433	JP 403	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96434	JP 404	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96435	JP 405	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96436	JP 406	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC96901	JP 677	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96902	JP 678	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96903	JP 679	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96904	JP 680	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96905	JP 681	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96906	JP 682	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96907	JP 683	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96908	JP 684	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96909	JP 685	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96910	JP 686	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96911	JP 687	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96912	JP 688	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96913	JP 689	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96914	JP 690	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96915	JP 691	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96916	JP 692	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96917	JP 693	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96918	JP 694	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96919	JP 695	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96920	JP 696	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96921	JP 697	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96922	JP 698	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96923	JP 699	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96924	JP 700	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96925	JP 701	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96926	JP 702	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96927	JP 703	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96928	JP 704	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96929	JP 705	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96930	JP 706	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96931	JP 707	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96932	JP 708	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96933	JP 709	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96934	JP 710	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96935	JP 711	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96936	JP 712	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96937	JP 713	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96938	JP 714	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96939	JP 715	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96940	JP 716	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96941	JP 717	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96942	JP 718	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96943	JP 719	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96944	JP 720	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96945	JP 721	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96946	JP 722	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96947	JP 723	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96948	JP 724	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96949	JP 725	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96950	JP 726	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96951	JP 727	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96952	JP 728	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96953	JP 729	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96954	JP 730	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96955	JP 731	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96956	JP 732	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96957	JP 733	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96958	JP 734	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96959	JP 735	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96960	JP 736	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC96961	JP 737	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96962	JP 738	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96963	JP 739	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96964	JP 740	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96965	JP 741	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96966	JP 742	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96967	JP 743	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96968	JP 744	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96969	JP 745	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96970	JP 746	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96971	JP 747	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96972	JP 748	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96973	JP 749	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96974	JP 750	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96975	JP 751	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96976	JP 752	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96977	JP 753	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96978	JP 754	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96979	JP 755	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96980	JP 756	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96981	JP 757	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96982	JP 758	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96983	JP 759	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96984	JP 760	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96985	JP 761	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96986	JP 762	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96987	JP 763	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96988	JP 764	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96989	JP 765	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96990	JP 766	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96991	JP 767	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96992	JP 768	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96993	JP 769	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96994	JP 770	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96995	JP 771	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96996	JP 772	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96997	JP 773	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96998	JP 774	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96999	JP 775	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97000	JP 776	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97401	JP 777	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97402	JP 778	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97403	JP 779	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97404	JP 780	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97405	JP 781	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97406	JP 782	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97407	JP 783	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97408	JP 784	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97409	JP 785	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97410	JP 786	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97411	JP 787	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97412	JP 788	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97413	JP 789	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97414	JP 790	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97415	JP 791	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97416	JP 792	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97417	JP 793	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97418	JP 794	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97419	JP 795	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97420	JP 796	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC97421	JP 797	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97422	JP 798	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97423	JP 799	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97424	JP 800	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97425	JP 801	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97426	JP 802	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97427	JP 803	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97428	JP 804	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97429	JP 805	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97430	JP 806	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97431	JP 807	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97432	JP 808	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97433	JP 809	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97434	JP 810	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97435	JP 811	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97436	JP 812	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97437	JP 813	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97438	JP 814	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97439	JP 815	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97440	JP 816	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97441	JP 817	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97442	JP 818	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97443	JP 819	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97444	JP 820	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97445	JP 821	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97446	JP 822	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97447	JP 823	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97448	JP 824	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97449	JP 825	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97450	JP 826	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97451	JP 827	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97452	JP 828	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97453	JP 829	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97454	JP 830	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97455	JP 831	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97456	JP 832	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97457	JP 833	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97458	JP 834	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97459	JP 835	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97460	JP 836	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97461	JP 837	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97462	JP 838	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97463	JP 839	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97464	JP 840	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97465	JP 841	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97466	JP 842	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97467	JP 843	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97468	JP 844	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97469	JP 845	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97470	JP 846	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97471	JP 847	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97472	JP 848	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97473	JP 849	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97474	JP 850	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97475	JP 851	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97476	JP 852	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97477	JP 853	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97478	JP 854	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97479	JP 855	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97480	JP 856	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC97481	JP 857	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97482	JP 858	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97483	JP 859	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97484	JP 860	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97485	JP 861	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97486	JP 862	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97487	JP 863	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97488	JP 864	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97489	JP 865	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97490	JP 866	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97491	JP 867	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97492	JP 868	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97493	JP 869	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97494	JP 870	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97495	JP 871	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97496	JP 872	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97497	JP 873	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97498	JP 874	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13031	JP 907	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13032	JP 908	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13033	JP 909	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13034	JP 910	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13035	JP 911	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13036	JP 912	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13037	JP 913	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD45369	JP 1329	6/24/2011	**2/15/2016**	115O11	20.9	6/24/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD45370	JP 1330	6/24/2011	**2/15/2016**	115O11	20.9	6/24/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD45371	JP 1331	6/24/2011	**2/15/2016**	115O11	20.9	6/24/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD45372	JP 1332	6/24/2011	**2/15/2016**	115O11	20.9	6/24/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD45373	JP 1333	6/24/2011	**2/15/2016**	115O11	20.9	6/24/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD45374	JP 1334	6/24/2011	**2/15/2016**	115O11	20.9	6/24/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD45375	JP 1335	6/24/2011	**2/15/2016**	115O11	20.9	6/24/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD45376	JP 1336	6/24/2011	**2/15/2016**	115O11	20.9	6/24/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD45377	JP 1337	6/24/2011	**2/15/2016**	115O11	20.9	6/24/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD45378	JP 1338	6/24/2011	**2/15/2016**	115O11	20.9	6/24/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD45379	JP 1339	6/24/2011	**2/15/2016**	115O11	20.9	6/24/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD45380	JP 1340	6/24/2011	**2/15/2016**	115O11	20.9	6/24/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47425	JP 915	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47426	JP 916	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47427	JP 917	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47428	JP 918	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47429	JP 919	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47430	JP 920	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47431	JP 921	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47432	JP 922	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47433	JP 923	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47434	JP 924	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47435	JP 925	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47436	JP 926	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47437	JP 927	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47438	JP 928	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47439	JP 929	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47440	JP 930	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47441	JP 931	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47442	JP 932	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47443	JP 933	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47444	JP 934	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47445	JP 935	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47446	JP 936	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47447	JP 937	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YD47448	JP 938	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47449	JP 939	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47450	JP 940	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47451	JP 941	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47452	JP 942	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47453	JP 943	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47454	JP 944	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47455	JP 945	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47456	JP 946	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47457	JP 947	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47458	JP 948	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47459	JP 949	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47460	JP 950	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47461	JP 951	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47462	JP 952	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47463	JP 953	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47464	JP 954	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47465	JP 955	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47466	JP 956	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47467	JP 957	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47468	JP 958	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47469	JP 959	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47470	JP 960	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47471	JP 961	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47472	JP 962	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47473	JP 963	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47474	JP 964	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47475	JP 965	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47476	JP 966	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47477	JP 967	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47478	JP 968	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47479	JP 969	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47480	JP 970	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47481	JP 971	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47482	JP 972	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47483	JP 973	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47484	JP 974	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47485	JP 975	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47486	JP 976	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47487	JP 977	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47488	JP 978	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47489	JP 979	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47490	JP 980	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47491	JP 981	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47492	JP 982	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47493	JP 983	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47494	JP 984	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47495	JP 985	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47496	JP 986	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47497	JP 987	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47498	JP 988	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47499	JP 989	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47500	JP 990	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47501	JP 991	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47502	JP 992	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47503	JP 993	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47504	JP 994	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47505	JP 995	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47506	JP 996	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47507	JP 997	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YD47508	JP 998	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47509	JP 999	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47510	JP 1000	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47511	JP 1001	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47512	JP 1002	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47513	JP 1003	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47514	JP 1004	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47515	JP 1005	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47516	JP 1006	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47517	JP 1007	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47518	JP 1008	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47519	JP 1009	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47520	JP 1010	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47521	JP 1011	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47522	JP 1012	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47523	JP 1013	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47524	JP 1014	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47525	JP 1015	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47526	JP 1016	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47527	JP 1017	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47528	JP 1018	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47529	JP 1019	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47530	JP 1020	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47531	JP 1021	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47532	JP 1022	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47533	JP 1023	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47534	JP 1024	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47535	JP 1025	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47536	JP 1026	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47537	JP 1027	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47538	JP 1028	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47539	JP 1029	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47540	JP 1030	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47541	JP 1031	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47542	JP 1032	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47544	JP 1034	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47546	JP 1036	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47548	JP 1038	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47550	JP 1040	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47552	JP 1042	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47554	JP 1044	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47555	JP 1045	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47556	JP 1046	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47557	JP 1047	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47558	JP 1048	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47559	JP 1049	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47560	JP 1050	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47561	JP 1051	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47562	JP 1052	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47563	JP 1053	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47564	JP 1054	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47565	JP 1055	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47566	JP 1056	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47567	JP 1057	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47568	JP 1058	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47569	JP 1059	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47570	JP 1060	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47571	JP 1061	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47572	JP 1062	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47573	JP 1063	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YD47574	JP 1064	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47575	JP 1065	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47576	JP 1066	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47577	JP 1067	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47578	JP 1068	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47579	JP 1069	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47580	JP 1070	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47581	JP 1071	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47582	JP 1072	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47583	JP 1073	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47584	JP 1074	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47585	JP 1075	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47586	JP 1076	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47587	JP 1077	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47588	JP 1078	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47589	JP 1079	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47590	JP 1080	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47591	JP 1081	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47592	JP 1082	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47593	JP 1083	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47594	JP 1084	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47595	JP 1085	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47596	JP 1086	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47597	JP 1087	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47598	JP 1088	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47599	JP 1089	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47600	JP 1090	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47601	JP 1091	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47602	JP 1092	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47603	JP 1093	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47604	JP 1094	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47605	JP 1095	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47606	JP 1096	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47608	JP 1098	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47610	JP 1100	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47612	JP 1102	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47614	JP 1104	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47616	JP 1106	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47618	JP 1108	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47619	JP 1109	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47620	JP 1110	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47621	JP 1111	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47622	JP 1112	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47623	JP 1113	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47624	JP 1114	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47625	JP 1115	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47626	JP 1116	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47627	JP 1117	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47628	JP 1118	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47629	JP 1119	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47630	JP 1120	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47631	JP 1121	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47632	JP 1122	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47633	JP 1123	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47634	JP 1124	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47635	JP 1125	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47636	JP 1126	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47637	JP 1127	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47638	JP 1128	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47639	JP 1129	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YD47640	JP 1130	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47641	JP 1131	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47642	JP 1132	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47643	JP 1133	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47644	JP 1134	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47645	JP 1135	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47646	JP 1136	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47647	JP 1137	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47648	JP 1138	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47649	JP 1139	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47650	JP 1140	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47651	JP 1141	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47652	JP 1142	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47653	JP 1143	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49316	JP 1278	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49317	JP 1279	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49318	JP 1280	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49319	JP 1281	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49320	JP 1282	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49321	JP 1283	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49322	JP 1284	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49323	JP 1285	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49327	JP 1289	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49328	JP 1290	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49329	JP 1291	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49330	JP 1292	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49331	JP 1293	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49332	JP 1294	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49333	JP 1295	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49334	JP 1296	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49335	JP 1297	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49336	JP 1298	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49337	JP 1299	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49338	JP 1300	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49339	JP 1301	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49340	JP 1302	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49341	JP 1303	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49347	JP 1309	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49348	JP 1310	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49349	JP 1311	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49350	JP 1312	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49351	JP 1313	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49352	JP 1314	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49353	JP 1315	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49354	JP 1316	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49355	JP 1317	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49356	JP 1318	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49357	JP 1319	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49358	JP 1320	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49359	JP 1321	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49360	JP 1322	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49361	JP 1323	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49362	JP 1324	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49363	JP 1325	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49364	JP 1326	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49365	JP 1327	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49366	JP 1328	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49379	JP 1341	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49380	JP 1342	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49381	JP 1343	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YD49382	JP 1344	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49383	JP 1345	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49384	JP 1346	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49385	JP 1347	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49386	JP 1348	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49387	JP 1349	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49388	JP 1350	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49389	JP 1351	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49390	JP 1352	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49391	JP 1353	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49392	JP 1354	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49393	JP 1355	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49394	JP 1356	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49395	JP 1357	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49396	JP 1358	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49397	JP 1359	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49398	JP 1360	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49399	JP 1361	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49400	JP 1362	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49401	JP 1363	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49402	JP 1364	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49403	JP 1365	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49404	JP 1366	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49405	JP 1367	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49406	JP 1368	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49407	JP 1369	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49408	JP 1370	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49409	JP 1371	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49410	JP 1372	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49411	JP 1373	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49412	JP 1374	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49413	JP 1375	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49414	JP 1376	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49415	JP 1377	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49416	JP 1378	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49417	JP 1379	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49418	JP 1380	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49419	JP 1381	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49420	JP 1382	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49421	JP 1383	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49422	JP 1384	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49423	JP 1385	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49424	JP 1386	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49425	JP 1387	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49426	JP 1388	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49427	JP 1389	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49428	JP 1390	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49429	JP 1391	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49430	JP 1392	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49431	JP 1393	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49432	JP 1394	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49433	JP 1395	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49434	JP 1396	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49435	JP 1397	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49436	JP 1398	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49437	JP 1399	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49438	JP 1400	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49439	JP 1401	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49440	JP 1402	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49441	JP 1403	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YD49442	JP 1404	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49443	JP 1405	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49444	JP 1406	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49445	JP 1407	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49446	JP 1408	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49447	JP 1409	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49448	JP 1410	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49449	JP 1411	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49450	JP 1412	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49451	JP 1413	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49452	JP 1414	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49453	JP 1415	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49454	JP 1416	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49455	JP 1417	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49456	JP 1418	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49457	JP 1419	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49458	JP 1420	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49459	JP 1421	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49460	JP 1422	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49461	JP 1423	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49462	JP 1424	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49463	JP 1425	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49464	JP 1426	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49465	JP 1427	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49466	JP 1428	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49467	JP 1429	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49468	JP 1430	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49469	JP 1431	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49470	JP 1432	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49471	JP 1433	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
750 claims	**Group 1 JP ROSS**				**15675.0**				
Grant #	**Claim Name**	**Current Expiry Date**	**5 YEAR RENEWAL DATE**	**NTS Map**	**Area (HA)**	**Record Date**	**ClaimOwner**	**Claim Operator**	**Claim Status**
YC88801	Maisy 1	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88802	Maisy 2	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88803	Maisy 3	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88804	Maisy 4	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88805	Maisy 5	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88806	Maisy 6	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88807	Maisy 7	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88808	Maisy 8	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88809	Maisy 9	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88810	Maisy 10	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88811	Maisy 11	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88812	Maisy 12	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88813	Maisy 13	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88814	Maisy 14	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88815	Maisy 15	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88816	Maisy 16	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88817	Maisy 17	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88818	Maisy 18	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88819	Maisy 19	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88820	Maisy 20	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88821	Maisy 21	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88822	Maisy 22	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88823	Maisy 23	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88824	Maisy 24	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88825	Maisy 25	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88826	Maisy 26	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC88827	Maisy 27	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88828	Maisy 28	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88829	Maisy 29	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88830	Maisy 30	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88831	Maisy 31	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88832	Maisy 32	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88833	Maisy 33	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88834	Maisy 34	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88835	Maisy 35	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88836	Maisy 36	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88837	Maisy 37	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88838	Maisy 38	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88839	Maisy 39	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88840	Maisy 40	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88841	Maisy 41	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88842	Maisy 42	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88843	Maisy 43	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88844	Maisy 44	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88845	Maisy 45	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88846	Maisy 46	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88847	Maisy 47	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88848	Maisy 48	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88849	Maisy 49	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88850	Maisy 50	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88851	Maisy 51	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88852	Maisy 52	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88853	Maisy 53	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88854	Maisy 54	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88855	Maisy 55	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88856	Maisy 56	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88857	Maisy 57	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88858	Maisy 58	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88859	Maisy 59	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88860	Maisy 60	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88861	Maisy 61	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88862	Maisy 62	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88863	Maisy 63	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88864	Maisy 64	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88865	Maisy 65	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88866	Maisy 66	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88867	Maisy 67	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88868	Maisy 68	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88869	Maisy 69	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88870	Maisy 70	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88871	Maisy 71	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88872	Maisy 72	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88873	Maisy 73	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88874	Maisy 74	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88875	Maisy 75	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88876	Maisy 76	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88877	Maisy 77	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88878	Maisy 78	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88879	Maisy 79	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88880	Maisy 80	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88881	Maisy 81	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88882	Maisy 82	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88883	Maisy 83	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88884	Maisy 84	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88885	Maisy 85	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88886	Maisy 86	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC88887	Maisy 87	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88888	Maisy 88	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88889	Maisy 89	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88890	Maisy 90	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88891	Maisy 91	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88892	Maisy 92	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88893	Maisy 93	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88894	Maisy 94	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88895	Maisy 95	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88896	Maisy 96	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88897	Maisy 97	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88898	Maisy 98	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88899	Maisy 99	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88900	Maisy 100	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88901	Maisy 101	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88902	Maisy 102	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88903	Maisy 103	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88904	Maisy 104	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88905	Maisy 105	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88906	Maisy 106	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88907	Maisy 107	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88908	Maisy 108	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88909	Maisy 109	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88910	Maisy 110	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88911	Maisy 111	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88912	Maisy 112	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88913	Maisy 113	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88914	Maisy 114	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88915	Maisy 115	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88916	Maisy 116	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88917	Maisy 117	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88918	Maisy 118	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88919	Maisy 119	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88920	Maisy 120	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88921	Maisy 121	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88922	Maisy 122	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88923	Maisy 123	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88924	Maisy 124	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88925	Maisy 125	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88926	Maisy 126	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88927	Maisy 127	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88928	Maisy 128	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88929	Maisy 129	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88930	Maisy 130	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88931	Maisy 131	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88932	Maisy 132	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88933	Maisy 133	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88934	Maisy 134	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88935	Maisy 135	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88936	Maisy 136	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88937	Maisy 137	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88938	Maisy 138	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88939	Maisy 139	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88940	Maisy 140	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88941	Maisy 141	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88942	Maisy 142	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88943	Maisy 143	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88944	Maisy 144	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88945	Maisy 145	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88946	Maisy 146	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC88947	Maisy 147	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88948	Maisy 148	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88949	Maisy 149	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88950	Maisy 150	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88951	Maisy 151	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88952	Maisy 152	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88953	Maisy 153	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88954	Maisy 154	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88955	Maisy 155	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88956	Maisy 156	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88957	Maisy 157	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88958	Maisy 158	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88959	Maisy 159	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88960	Maisy 160	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88961	Maisy 161	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88962	Maisy 162	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88963	Maisy 163	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88964	Maisy 164	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88965	Maisy 165	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88966	Maisy 166	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88967	Maisy 167	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88968	Maisy 168	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88969	Maisy 169	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88970	Maisy 170	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88971	Maisy 171	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88972	Maisy 172	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88973	Maisy 173	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88974	Maisy 174	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88975	Maisy 175	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88976	Maisy 176	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88977	Maisy 177	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88978	Maisy 178	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88979	Maisy 179	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88980	Maisy 180	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88981	Maisy 181	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88982	Maisy 182	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88983	Maisy 183	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88984	Maisy 184	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88985	Maisy 185	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88986	Maisy 186	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88987	Maisy 187	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88988	Maisy 188	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88989	Maisy 189	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88990	Maisy 190	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88991	Maisy 191	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88992	Maisy 192	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88993	Maisy 193	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88994	Maisy 194	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88995	Maisy 195	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88996	Maisy 196	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88997	Maisy 197	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88998	Maisy 198	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC88999	Maisy 199	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89000	Maisy 200	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89001	Maisy 201	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89002	Maisy 202	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89003	Maisy 203	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89004	Maisy 204	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89005	Maisy 205	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89006	Maisy 206	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC89007	Maisy 207	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89008	Maisy 208	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89009	Maisy 209	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89010	Maisy 210	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89011	Maisy 211	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89012	Maisy 212	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89013	Maisy 213	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89014	Maisy 214	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89015	Maisy 215	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89016	Maisy 216	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89017	Maisy 217	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89018	Maisy 218	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89019	Maisy 219	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89020	Maisy 220	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89021	Maisy 221	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89022	Maisy 222	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89023	Maisy 223	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89024	Maisy 224	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89025	Maisy 225	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89026	Maisy 226	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89027	Maisy 227	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89028	Maisy 228	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89029	Maisy 229	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89030	Maisy 230	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89031	Maisy 231	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89032	Maisy 232	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89033	Maisy 233	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89034	Maisy 234	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89035	Maisy 235	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89036	Maisy 236	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89037	Maisy 237	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89038	Maisy 238	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89039	Maisy 239	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89040	Maisy 240	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89041	Maisy 241	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89042	Maisy 242	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89043	Maisy 243	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89044	Maisy 244	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89045	Maisy 245	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89046	Maisy 246	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89047	Maisy 247	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89048	Maisy 248	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89049	Maisy 249	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89050	Maisy 250	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89051	Maisy 251	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89052	Maisy 252	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89053	Maisy 253	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89054	Maisy 254	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89055	Maisy 255	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89056	Maisy 256	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89057	Maisy 257	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89058	Maisy 258	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89059	Maisy 259	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89060	Maisy 260	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89061	Maisy 261	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89062	Maisy 262	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89063	Maisy 263	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89064	Maisy 264	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89065	Maisy 265	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89066	Maisy 266	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC89067	Maisy 267	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89068	Maisy 268	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89069	Maisy 269	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89070	Maisy 270	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89071	Maisy 271	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89072	Maisy 272	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89073	Maisy 273	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89074	Maisy 274	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89075	Maisy 275	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89076	Maisy 276	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89077	Maisy 277	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89078	Maisy 278	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89079	Maisy 279	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89080	Maisy 280	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89081	Maisy 281	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89082	Maisy 282	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89083	Maisy 283	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89084	Maisy 284	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89085	Maisy 285	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89086	Maisy 286	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89087	Maisy 287	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89088	Maisy 288	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89089	Maisy 289	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89090	Maisy 290	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89091	Maisy 291	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89092	Maisy 292	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89093	Maisy 293	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89094	Maisy 294	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89095	Maisy 295	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89096	Maisy 296	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89097	Maisy 297	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89098	Maisy 298	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89099	Maisy 299	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89100	Maisy 300	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89101	Maisy 301	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89102	Maisy 302	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89103	Maisy 303	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89104	Maisy 304	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89105	Maisy 305	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89106	Maisy 306	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89107	Maisy 307	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89108	Maisy 308	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89109	Maisy 309	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89110	Maisy 310	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89111	Maisy 311	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89112	Maisy 312	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89113	Maisy 313	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89114	Maisy 314	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89115	Maisy 315	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89116	Maisy 316	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89117	Maisy 317	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89118	Maisy 318	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89119	Maisy 319	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89120	Maisy 320	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89121	Maisy 321	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89122	Maisy 322	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89123	Maisy 323	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89124	Maisy 324	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89125	Maisy 325	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89126	Maisy 326	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC89127	Maisy 327	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89128	Maisy 328	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89129	Maisy 329	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89130	Maisy 330	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89131	Maisy 331	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89132	Maisy 332	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89133	Maisy 333	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89134	Maisy 334	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89135	Maisy 335	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89136	Maisy 336	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89137	Maisy 337	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89138	Maisy 338	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89139	Maisy 339	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89140	Maisy 340	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89141	Maisy 341	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89142	Maisy 342	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89143	Maisy 343	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89144	Maisy 344	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89145	Maisy 345	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89146	Maisy 346	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89147	Maisy 347	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89148	Maisy 348	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89149	Maisy 349	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89150	Maisy 350	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89151	Maisy 351	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89152	Maisy 352	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89153	Maisy 353	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89154	Maisy 354	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89155	Maisy 355	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89156	Maisy 356	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89157	Maisy 357	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89158	Maisy 358	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89159	Maisy 359	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89160	Maisy 360	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89161	Maisy 361	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89162	Maisy 362	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89163	Maisy 363	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89164	Maisy 364	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89165	Maisy 365	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89166	Maisy 366	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89167	Maisy 367	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89168	Maisy 368	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89169	Maisy 369	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89170	Maisy 370	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89171	Maisy 371	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89172	Maisy 372	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89173	Maisy 373	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89174	Maisy 374	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89175	Maisy 375	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89176	Maisy 376	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89177	Maisy 377	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89178	Maisy 378	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89179	Maisy 379	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89180	Maisy 380	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89181	Maisy 381	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89182	Maisy 382	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89183	Maisy 383	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89184	Maisy 384	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89185	Maisy 385	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89186	Maisy 386	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC89187	Maisy 387	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89188	Maisy 388	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89189	Maisy 389	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89190	Maisy 390	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89191	Maisy 391	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89192	Maisy 392	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89193	Maisy 393	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89194	Maisy 394	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89195	Maisy 395	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89196	Maisy 396	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89197	Maisy 397	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89198	Maisy 398	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89199	Maisy 399	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89200	Maisy 400	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89201	Maisy 401	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89202	Maisy 402	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89203	Maisy 403	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89204	Maisy 404	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89205	Maisy 405	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89206	Maisy 406	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89207	Maisy 407	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89208	Maisy 408	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89209	Maisy 409	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89210	Maisy 410	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89211	Maisy 411	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89212	Maisy 412	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89213	Maisy 413	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89214	Maisy 414	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89215	Maisy 415	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89216	Maisy 416	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89217	Maisy 417	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89218	Maisy 418	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89219	Maisy 419	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89220	Maisy 420	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89221	Maisy 421	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89222	Maisy 422	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89223	Maisy 423	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89224	Maisy 424	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89225	Maisy 425	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89226	Maisy 426	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89227	Maisy 427	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89228	Maisy 428	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89229	Maisy 429	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89230	Maisy 430	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89231	Maisy 431	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89232	Maisy 432	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89233	Maisy 433	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89234	Maisy 434	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89235	Maisy 435	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89236	Maisy 436	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89237	Maisy 437	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89238	Maisy 438	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89239	Maisy 439	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89240	Maisy 440	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89241	Maisy 441	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89242	Maisy 442	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89243	Maisy 443	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89244	Maisy 444	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89245	Maisy 445	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89246	Maisy 446	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC89247	Maisy 447	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89248	Maisy 448	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89249	Maisy 449	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89250	Maisy 450	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89251	Maisy 451	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89252	Maisy 452	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89253	Maisy 453	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89254	Maisy 454	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89255	Maisy 455	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89256	Maisy 456	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89257	Maisy 457	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89258	Maisy 458	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89259	Maisy 459	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89260	Maisy 460	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89261	Maisy 461	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89262	Maisy 462	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89263	Maisy 463	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89264	Maisy 464	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89265	Maisy 465	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89266	Maisy 466	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89267	Maisy 467	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89268	Maisy 468	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89269	Maisy 469	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89270	Maisy 470	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89271	Maisy 471	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89272	Maisy 472	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89273	Maisy 473	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89274	Maisy 474	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89275	Maisy 475	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89276	Maisy 476	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89277	Maisy 477	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89278	Maisy 478	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89279	Maisy 479	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89280	Maisy 480	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89281	Maisy 481	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89282	Maisy 482	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89283	Maisy 483	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89284	Maisy 484	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89285	Maisy 485	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89286	Maisy 486	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89287	Maisy 487	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89288	Maisy 488	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89289	Maisy 489	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89290	Maisy 490	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89291	Maisy 491	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89292	Maisy 492	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89293	Maisy 493	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89294	Maisy 494	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89295	Maisy 495	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89296	Maisy 496	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89297	Maisy 497	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89298	Maisy 498	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89299	Maisy 499	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89300	Maisy 500	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89301	Maisy 501	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89302	Maisy 502	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89303	Maisy 503	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89304	Maisy 504	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89305	Maisy 505	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89306	Maisy 506	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC89307	Maisy 507	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89308	Maisy 508	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89309	Maisy 509	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89310	Maisy 510	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89311	Maisy 511	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89312	Maisy 512	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89313	Maisy 513	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89314	Maisy 514	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89315	Maisy 515	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89316	Maisy 516	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89317	Maisy 517	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89318	Maisy 518	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89319	Maisy 519	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89320	Maisy 520	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89321	Maisy 521	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89322	Maisy 522	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89323	Maisy 523	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89324	Maisy 524	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89325	Maisy 525	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89326	Maisy 526	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89327	Maisy 527	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89328	Maisy 528	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89329	Maisy 529	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89330	Maisy 530	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89331	Maisy 531	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89332	Maisy 532	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89333	Maisy 533	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89334	Maisy 534	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89335	Maisy 535	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89336	Maisy 536	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89337	Maisy 537	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89338	Maisy 538	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89339	Maisy 539	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89340	Maisy 540	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89341	Maisy 541	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89342	Maisy 542	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89343	Maisy 543	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89344	Maisy 544	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89345	Maisy 545	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89346	Maisy 546	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89347	Maisy 547	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89348	Maisy 548	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89349	Maisy 549	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89350	Maisy 550	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89351	Maisy 551	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89352	Maisy 552	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89353	Maisy 553	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89354	Maisy 554	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89355	Maisy 555	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89356	Maisy 556	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89357	Maisy 557	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89358	Maisy 558	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89359	Maisy 559	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89360	Maisy 560	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89361	Maisy 561	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89362	Maisy 562	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89363	Maisy 563	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89364	Maisy 564	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89365	Maisy 565	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89366	Maisy 566	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC89367	Maisy 567	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89368	Maisy 568	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89369	Maisy 569	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89370	Maisy 570	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89371	Maisy 571	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89372	Maisy 572	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89373	Maisy 573	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89374	Maisy 574	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89375	Maisy 575	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89376	Maisy 576	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89377	Maisy 577	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89378	Maisy 578	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89379	Maisy 579	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89380	Maisy 580	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89381	Maisy 581	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89382	Maisy 582	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89383	Maisy 583	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89384	Maisy 584	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89385	Maisy 585	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89386	Maisy 586	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89387	Maisy 587	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89388	Maisy 588	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89389	Maisy 589	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89390	Maisy 590	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89391	Maisy 591	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89392	Maisy 592	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89393	Maisy 593	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89394	Maisy 594	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89395	Maisy 595	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89396	Maisy 596	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89397	Maisy 597	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89398	Maisy 598	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89399	Maisy 599	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89400	Maisy 600	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89401	Maisy 601	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89402	Maisy 602	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89403	Maisy 603	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC89404	Maisy 604	2/15/2012	**2/15/2016**	115O07	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95601	JP 1	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95602	JP 2	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95603	JP 3	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95604	JP 4	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95605	JP 5	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95606	JP 6	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95607	JP 7	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95608	JP 8	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95609	JP 9	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95610	JP 10	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95611	JP 11	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95612	JP 12	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95613	JP 13	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95614	JP 14	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95615	JP 15	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95616	JP 16	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95617	JP 17	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95618	JP 18	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95619	JP 19	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95620	JP 20	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95621	JP 21	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95622	JP 22	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC95623	JP 23	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95624	JP 24	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95625	JP 25	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95626	JP 26	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95627	JP 27	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95628	JP 28	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95629	JP 29	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95630	JP 30	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95631	JP 31	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95632	JP 32	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95633	JP 33	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95634	JP 34	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95635	JP 35	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95636	JP 36	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95637	JP 37	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95638	JP 38	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95639	JP 39	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95640	JP 40	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95641	JP 41	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95642	JP 42	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95643	JP 43	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95644	JP 44	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95645	JP 45	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95646	JP 46	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95647	JP 47	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95648	JP 48	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95649	JP 49	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95650	JP 50	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95651	JP 51	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95652	JP 52	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95667	JP 67	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95668	JP 68	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95669	JP 69	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95670	JP 70	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95671	JP 71	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95672	JP 72	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95673	JP 73	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95674	JP 74	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95675	JP 75	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95676	JP 76	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95677	JP 77	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95678	JP 78	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95693	JP 93	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95694	JP 94	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95695	JP 95	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95696	JP 96	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95697	JP 97	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95698	JP 98	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95713	JP 113	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92512	JP 597	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92513	JP 598	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92514	JP 599	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92515	JP 600	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92516	JP 601	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92517	JP 602	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92518	JP 603	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92519	JP 604	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92530	JP 615	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92531	JP 616	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92532	JP 617	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC97530	JP 618	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97374	JP 619	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97375	JP 620	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97376	JP 621	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97377	JP 622	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97378	JP 623	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97379	JP 624	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97380	JP 625	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97381	JP 626	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97382	JP 627	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97383	JP 628	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97384	JP 629	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97385	JP 630	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97386	JP 631	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97387	JP 632	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97388	JP 633	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97389	JP 634	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97390	JP 635	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97391	JP 636	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97392	JP 637	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97393	JP 638	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97394	JP 639	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97395	JP 640	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97396	JP 641	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97397	JP 642	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97398	JP 643	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97399	JP 644	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97400	JP 645	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97501	JP 646	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97502	JP 647	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97503	JP 648	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97504	JP 649	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97505	JP 650	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97506	JP 651	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97507	JP 652	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97508	JP 653	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97509	JP 654	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97510	JP 655	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97511	JP 656	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97512	JP 657	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97513	JP 658	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97514	JP 659	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97515	JP 660	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97516	JP 661	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97517	JP 662	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97518	JP 663	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97519	JP 664	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97520	JP 665	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97521	JP 666	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97522	JP 667	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97523	JP 668	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97524	JP 669	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97525	JP 670	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97526	JP 671	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97527	JP 672	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97528	JP 673	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97529	JP 674	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97531	JP 675	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD47607	JP 1097	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47609	JP 1099	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YD47611	JP 1101	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47613	JP 1103	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47615	JP 1105	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47617	JP 1107	4/26/2011	**2/15/2016**	115O06	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
750 claims	**Group 2 JP Maisy May**				**15675**				
Grant #	**Claim Name**	**Current Expiry Date**	**5 YEAR RENEWAL DATE**	**NTS Map**	**Area (HA)**	**Record Date**	**ClaimOwner**	**Claim Operator**	**Claim Status**
YC87425	Ross 1	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87426	Ross 2	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87427	Ross 3	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87428	Ross 4	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87429	Ross 5	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87430	Ross 6	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87431	Ross 7	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87432	Ross 8	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87433	Ross 9	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87434	Ross 10	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87439	Ross 15	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87440	Ross 16	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87441	Ross 17	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87442	Ross 18	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87443	Ross 19	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87444	Ross 20	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87445	Ross 21	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87446	Ross 22	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87447	Ross 23	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC87448	Ross 24	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92520	JP 605	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92521	JP 606	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92522	JP 607	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92523	JP 608	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92524	JP 609	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92525	JP 610	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92526	JP 611	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92527	JP 612	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92528	JP 613	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC92529	JP 614	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93059	JP 499	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93060	JP 500	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93061	JP 501	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93062	JP 502	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93063	JP 503	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93064	JP 504	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93065	JP 505	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93066	JP 506	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93067	JP 507	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93068	JP 508	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93073	JP 513	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93074	JP 514	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93075	JP 515	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93076	JP 516	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93077	JP 517	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93078	JP 518	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93079	JP 519	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93080	JP 520	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93081	JP 521	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93082	JP 522	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93087	JP 527	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93088	JP 528	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC93089	JP 529	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93090	JP 530	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93091	JP 531	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93092	JP 532	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93093	JP 533	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93094	JP 534	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93095	JP 535	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93096	JP 536	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93101	JP 541	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93102	JP 542	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93103	JP 543	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93104	JP 544	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93105	JP 545	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93106	JP 546	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93107	JP 547	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93108	JP 548	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93109	JP 549	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93110	JP 550	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93111	JP 551	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93112	JP 552	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93113	JP 553	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93114	JP 554	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93115	JP 555	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93117	JP 557	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93119	JP 559	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93121	JP 561	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93123	JP 563	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93125	JP 565	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC93127	JP 567	2/15/2012	**2/15/2016**	115O06	20.9	9/22/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95654	JP 54	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95656	JP 56	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95658	JP 58	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95660	JP 60	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95662	JP 62	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95664	JP 64	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95666	JP 66	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95679	JP 79	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95680	JP 80	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95681	JP 81	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95682	JP 82	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95683	JP 83	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95684	JP 84	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95685	JP 85	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95686	JP 86	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95687	JP 87	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95688	JP 88	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95689	JP 89	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95690	JP 90	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95691	JP 91	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95692	JP 92	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95699	JP 99	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95700	JP 100	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95701	JP 101	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95702	JP 102	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95703	JP 103	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95704	JP 104	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95705	JP 105	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95706	JP 106	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95707	JP 107	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95708	JP 108	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC95709	JP 109	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95710	JP 110	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95711	JP 111	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95712	JP 112	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95714	JP 114	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95715	JP 115	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95716	JP 116	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95717	JP 117	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95718	JP 118	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95719	JP 119	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95720	JP 120	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95721	JP 121	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95722	JP 122	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95723	JP 123	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95724	JP 124	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95725	JP 125	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95726	JP 126	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95727	JP 127	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95728	JP 128	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95729	JP 129	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95730	JP 130	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95731	JP 131	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95732	JP 132	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95733	JP 133	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95734	JP 134	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95735	JP 135	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95736	JP 136	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95737	JP 137	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95738	JP 138	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95739	JP 139	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95740	JP 140	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95741	JP 141	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95742	JP 142	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95743	JP 143	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95744	JP 144	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95745	JP 145	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95746	JP 146	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95747	JP 147	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95748	JP 148	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95749	JP 149	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95750	JP 150	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95751	JP 151	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95752	JP 152	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95753	JP 153	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95754	JP 154	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95755	JP 155	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95756	JP 156	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95757	JP 157	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95758	JP 158	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95759	JP 159	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95760	JP 160	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95761	JP 161	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95762	JP 162	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95763	JP 163	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95764	JP 164	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95765	JP 165	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95766	JP 166	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95767	JP 167	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95768	JP 168	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95769	JP 169	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC95770	JP 170	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95771	JP 171	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95772	JP 172	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95773	JP 173	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95774	JP 174	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95775	JP 175	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95776	JP 176	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95777	JP 177	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95778	JP 178	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95779	JP 179	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95780	JP 180	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95781	JP 181	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95782	JP 182	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95783	JP 183	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95784	JP 184	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95785	JP 185	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95786	JP 186	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95787	JP 187	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95788	JP 188	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95789	JP 189	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95790	JP 190	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95791	JP 191	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95792	JP 192	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95793	JP 193	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95794	JP 194	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95795	JP 195	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95796	JP 196	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95801	JP 201	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95802	JP 202	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95803	JP 203	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95804	JP 204	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95805	JP 205	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95806	JP 206	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95807	JP 207	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95808	JP 208	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95809	JP 209	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95810	JP 210	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95811	JP 211	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95812	JP 212	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95813	JP 213	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95814	JP 214	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95815	JP 215	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95816	JP 216	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95817	JP 217	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95818	JP 218	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95819	JP 219	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95820	JP 220	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95821	JP 221	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95822	JP 222	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95827	JP 227	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95828	JP 228	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95829	JP 229	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95830	JP 230	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95831	JP 231	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95832	JP 232	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95833	JP 233	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95834	JP 234	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95835	JP 235	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95836	JP 236	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95837	JP 237	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC95838	JP 238	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95839	JP 239	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95840	JP 240	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95841	JP 241	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95842	JP 242	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95843	JP 243	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95844	JP 244	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95845	JP 245	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95846	JP 246	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95847	JP 247	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95848	JP 248	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95849	JP 249	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95850	JP 250	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95851	JP 251	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95852	JP 252	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95853	JP 253	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95854	JP 254	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95855	JP 255	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95856	JP 256	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95857	JP 257	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95858	JP 258	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95859	JP 259	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95860	JP 260	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95861	JP 261	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95862	JP 262	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95863	JP 263	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95864	JP 264	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95865	JP 265	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95866	JP 266	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95867	JP 267	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95868	JP 268	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95869	JP 269	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95870	JP 270	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95871	JP 271	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95872	JP 272	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95873	JP 273	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95874	JP 274	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95875	JP 275	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95876	JP 276	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95877	JP 277	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95878	JP 278	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95879	JP 279	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95880	JP 280	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95881	JP 281	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95882	JP 282	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95883	JP 283	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95884	JP 284	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95885	JP 285	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC95886	JP 286	2/15/2012	**2/15/2016**	115O06	20.9	6/18/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96013	JP 287	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96014	JP 288	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96015	JP 289	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96016	JP 290	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96017	JP 291	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96018	JP 292	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96019	JP 293	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96020	JP 294	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96021	JP 295	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96022	JP 296	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96023	JP 297	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC96024	JP 298	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96025	JP 299	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96026	JP 300	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96027	JP 301	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96028	JP 302	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96029	JP 303	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96030	JP 304	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96031	JP 305	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96032	JP 306	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96033	JP 307	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96034	JP 308	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96035	JP 309	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96036	JP 310	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96037	JP 311	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96038	JP 312	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96039	JP 313	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96040	JP 314	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96041	JP 315	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96042	JP 316	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96043	JP 317	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96044	JP 318	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96045	JP 319	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96046	JP 320	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96047	JP 321	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96048	JP 322	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96049	JP 323	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96050	JP 324	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96051	JP 325	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96052	JP 326	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96053	JP 327	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96054	JP 328	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96055	JP 329	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96056	JP 330	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96057	JP 331	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96058	JP 332	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96059	JP 333	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96060	JP 334	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96061	JP 335	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96062	JP 336	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96063	JP 337	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96064	JP 338	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96065	JP 339	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96066	JP 340	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96067	JP 341	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96068	JP 342	2/15/2012	**2/15/2016**	115O06	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96069	JP 343	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96070	JP 344	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96071	JP 345	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96072	JP 346	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96073	JP 347	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96074	JP 348	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96075	JP 349	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96076	JP 350	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96077	JP 351	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96078	JP 352	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96079	JP 353	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96080	JP 354	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96081	JP 355	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96082	JP 356	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96083	JP 357	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YC96084	JP 358	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96085	JP 359	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96086	JP 360	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96087	JP 361	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96088	JP 362	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96089	JP 363	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96090	JP 364	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96091	JP 365	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96092	JP 366	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96093	JP 367	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96094	JP 368	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96095	JP 369	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96096	JP 370	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96409	JP 379	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96410	JP 380	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96411	JP 381	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96412	JP 382	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96413	JP 383	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96414	JP 384	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96423	JP 393	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96424	JP 394	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96425	JP 395	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96426	JP 396	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96427	JP 397	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96428	JP 398	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96437	JP 407	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96438	JP 408	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96439	JP 409	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96440	JP 410	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96441	JP 411	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC96442	JP 412	2/15/2012	**2/15/2016**	115O11	20.9	6/25/2009	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97499	JP 875	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YC97500	JP 876	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13001	JP 877	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13002	JP 878	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13003	JP 879	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13004	JP 880	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13005	JP 881	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13006	JP 882	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13007	JP 883	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13008	JP 884	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13009	JP 885	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13010	JP 886	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13011	JP 887	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13012	JP 888	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13013	JP 889	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13014	JP 890	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13015	JP 891	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13016	JP 892	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13017	JP 893	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13018	JP 894	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13019	JP 895	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13020	JP 896	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13021	JP 897	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13022	JP 898	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13023	JP 899	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13024	JP 900	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13025	JP 901	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13026	JP 902	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13027	JP 903	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YD13028	JP 904	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13029	JP 905	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD13030	JP 906	1/25/2011	**2/15/2016**	115O06	20.9	1/25/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	
YD47543	JP 1033	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47545	JP 1035	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47547	JP 1037	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47549	JP 1039	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47551	JP 1041	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47553	JP 1043	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD47654	JP 1144	4/26/2011	**2/15/2016**	115O11	20.9	4/26/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48901	JP 963	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48902	JP 964	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48903	JP 965	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48904	JP 966	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48905	JP 967	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48906	JP 968	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48907	JP 969	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48908	JP 970	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48909	JP 971	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48910	JP 972	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48911	JP 973	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48912	JP 974	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48913	JP 975	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48914	JP 976	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48915	JP 977	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48916	JP 978	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48917	JP 979	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48918	JP 980	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48919	JP 981	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48920	JP 982	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48921	JP 983	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48922	JP 984	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48923	JP 985	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48924	JP 986	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48925	JP 987	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48926	JP 988	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48927	JP 989	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48928	JP 990	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48929	JP 991	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48930	JP 992	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48931	JP 993	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48932	JP 994	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48933	JP 995	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48934	JP 996	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48935	JP 997	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48936	JP 998	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48937	JP 999	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48938	JP 1000	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48939	JP 1001	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48940	JP 1002	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48941	JP 1003	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48942	JP 1004	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48943	JP 1005	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48944	JP 1006	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48945	JP 1007	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48946	JP 1008	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48947	JP 1009	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48948	JP 1010	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48949	JP 1011	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48950	JP 1012	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YD48951	JP 1013	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48952	JP 1014	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48953	JP 1015	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48954	JP 1016	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48955	JP 1017	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48956	JP 1018	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48957	JP 1019	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48958	JP 1020	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48959	JP 1021	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48960	JP 1022	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48961	JP 1023	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48962	JP 1024	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48963	JP 1025	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48964	JP 1026	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48965	JP 1027	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48966	JP 1028	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48967	JP 1029	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48968	JP 1030	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48969	JP 1031	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48970	JP 1032	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48971	JP 1033	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48972	JP 1034	6/10/2011	**2/15/2016**	115O07	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48973	JP 1035	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48974	JP 1036	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48975	JP 1037	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48976	JP 1038	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48977	JP 1039	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48978	JP 1040	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48979	JP 1041	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48980	JP 1042	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48981	JP 1043	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48982	JP 1044	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48983	JP 1045	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48984	JP 1046	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48985	JP 1047	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48986	JP 1048	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48987	JP 1049	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48988	JP 1050	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48989	JP 1051	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48990	JP 1052	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48991	JP 1053	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48992	JP 1054	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48993	JP 1055	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48994	JP 1056	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48995	JP 1057	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48996	JP 1058	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48997	JP 1059	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48998	JP 1060	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD48999	JP 1061	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49000	JP 1062	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49001	JP 1063	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49002	JP 1064	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49003	JP 1065	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49004	JP 1066	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49005	JP 1067	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49006	JP 1068	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49007	JP 1069	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49008	JP 1070	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49009	JP 1071	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49010	JP 1072	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YD49011	JP 1073	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49012	JP 1074	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49013	JP 1075	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49014	JP 1076	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49015	JP 1077	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49016	JP 1078	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49017	JP 1079	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49018	JP 1080	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49019	JP 1081	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49020	JP 1082	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49021	JP 1083	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49022	JP 1084	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49023	JP 1085	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49024	JP 1086	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49025	JP 1087	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49026	JP 1088	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49027	JP 1089	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49028	JP 1090	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49029	JP 1091	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49030	JP 1092	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49031	JP 1093	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49032	JP 1094	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49033	JP 1095	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49034	JP 1096	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49035	JP 1097	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49036	JP 1098	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49037	JP 1099	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49039	JP 1101	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49040	JP 1102	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49041	JP 1103	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49042	JP 1104	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49043	JP 1105	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49044	JP 1106	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49045	JP 1107	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49046	JP 1108	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49047	JP 1109	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49048	JP 1110	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49049	JP 1111	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49050	JP 1112	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49051	JP 1113	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49052	JP 1114	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49053	JP 1115	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49054	JP 1116	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49055	JP 1117	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49056	JP 1118	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49057	JP 1119	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49058	JP 1120	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49059	JP 1121	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49060	JP 1122	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49061	JP 1123	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49062	JP 1124	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49063	JP 1125	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49064	JP 1126	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49065	JP 1127	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49066	JP 1128	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49067	JP 1129	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49068	JP 1130	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49069	JP 1131	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49070	JP 1132	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49071	JP 1133	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	Ryan Dragoman		Application Pending

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YD49072	JP 1134	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49073	JP 1135	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49074	JP 1136	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49075	JP 1137	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49076	JP 1138	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	Ryan Dragoman		Application Pending
YD49077	JP 1139	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49078	JP 1140	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49079	JP 1141	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49080	JP 1142	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49081	JP 1143	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49082	JP 1144	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49083	JP 1145	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49084	JP 1146	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49085	JP 1147	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49086	JP 1148	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49087	JP 1149	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49088	JP 1150	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49089	JP 1151	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49090	JP 1152	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49091	JP 1153	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49092	JP 1154	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49093	JP 1155	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49094	JP 1156	6/10/2011	**2/15/2016**	115O06	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49095	JP 1157	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49096	JP 1158	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49097	JP 1159	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49098	JP 1160	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49099	JP 1161	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49100	JP 1162	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49201	JP 1163	6/5/2011	**2/15/2016**	115O11	20.9	6/5/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49202	JP 1164	6/5/2011	**2/15/2016**	115O11	20.9	6/5/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49203	JP 1165	6/5/2011	**2/15/2016**	115O11	20.9	6/5/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49204	JP 1166	6/5/2011	**2/15/2016**	115O11	20.9	6/5/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49205	JP 1167	6/5/2011	**2/15/2016**	115O11	20.9	6/5/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49206	JP 1168	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49207	JP 1169	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49208	JP 1170	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49209	JP 1171	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49210	JP 1172	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49211	JP 1173	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49212	JP 1174	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49213	JP 1175	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49214	JP 1176	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49215	JP 1177	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49216	JP 1178	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49217	JP 1179	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49218	JP 1180	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49219	JP 1181	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49220	JP 1182	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49221	JP 1183	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49222	JP 1184	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49223	JP 1185	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49224	JP 1186	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49225	JP 1187	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49226	JP 1188	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49227	JP 1189	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49228	JP 1190	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49229	JP 1191	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49230	JP 1192	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49231	JP 1193	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YD49232	JP 1194	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49233	JP 1195	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49234	JP 1196	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49235	JP 1197	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49236	JP 1198	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49237	JP 1199	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49238	JP 1200	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49239	JP 1201	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49240	JP 1202	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49241	JP 1203	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49242	JP 1204	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49243	JP 1205	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49244	JP 1206	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49245	JP 1207	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49246	JP 1208	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49247	JP 1209	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49248	JP 1210	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49249	JP 1211	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49250	JP 1212	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49251	JP 1213	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49252	JP 1214	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49253	JP 1215	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49254	JP 1216	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49255	JP 1217	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49256	JP 1218	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49257	JP 1219	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49258	JP 1220	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49259	JP 1221	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49260	JP 1222	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49261	JP 1223	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49262	JP 1224	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49263	JP 1225	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49264	JP 1226	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49265	JP 1227	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49266	JP 1228	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49267	JP 1229	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49268	JP 1230	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49269	JP 1231	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49270	JP 1232	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49271	JP 1233	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49272	JP 1234	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49273	JP 1235	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49274	JP 1236	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49275	JP 1237	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49276	JP 1238	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49277	JP 1239	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49278	JP 1240	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49279	JP 1241	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49280	JP 1242	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49281	JP 1243	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49282	JP 1244	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49283	JP 1245	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49284	JP 1246	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49285	JP 1247	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49286	JP 1248	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49287	JP 1249	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49288	JP 1250	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49289	JP 1251	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49290	JP 1252	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49291	JP 1253	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending

KINROSS GOLD CORP.
DAWSON MINING DISTRICT
JP ROSS GROUPS 1,2 and 3: List of Claims

Grant #	Claim Name	Current Expiry Date	5 YEAR RENEWAL DATE	NTS Map	Area (HA)	Record Date	ClaimOwner	Claim Operator	Claim Status
YD49292	JP 1254	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49293	JP 1255	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49294	JP 1256	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49295	JP 1257	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49296	JP 1258	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49297	JP 1259	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49298	JP 1260	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49299	JP 1261	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49300	JP 1262	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49301	JP 1263	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49302	JP 1264	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49303	JP 1265	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49304	JP 1266	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49305	JP 1267	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49306	JP 1268	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49307	JP 1269	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49308	JP 1270	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49309	JP 1271	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49310	JP 1272	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49311	JP 1273	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49312	JP 1274	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49313	JP 1275	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49314	JP 1276	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49315	JP 1277	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49324	JP 1286	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49325	JP 1287	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49326	JP 1288	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49342	JP 1304	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49343	JP 1305	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49344	JP 1306	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49345	JP 1307	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49346	JP 1308	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49472	JP 1434	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49473	JP 1435	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49474	JP 1436	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49475	JP 1437	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49476	JP 1438	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
YD49477	JP 1439	6/10/2011	**2/15/2016**	115O11	20.9	6/10/2010	SELENE HOLDINGS LLP	SELENE HOLDINGS LLP (Kinross Gold)	Application Pending
750 claims	**Group 3 JP ROSS**				**15675.0**				

Appendix 3a: 2010 REGIONAL GEOLOGY MAP

585,000 mE 590,000 mE 595,000 mE 600,000 mE 605,000 mE 610,000 mE

7,060,000 mN 7,055,000 mN 7,050,000 mN 7,045,000 mN 7,040,000 mN 7,035,000 mN 7,030,000 mN 7,025,000 mN 7,020,000 mN 7,015,000 mN

N

Rebecca
XMan
North Frenzy
Stage Fright
Frenzy
Lifeboat
Sabotage
Psycho
Vertigo
Suspicion
Maisy May
Spellbound

Indian River
Rosebute Creek
Montana Creek
North Henderson Creek
Henderson Dome 1250m
130 km to Dawson City
JP Ross camp
Airstrip
Henderson Creek
Russian Creek
Black Hills Creek
Moosehorn Creek
Tenderfoot Creek
Maisy May Creek

A A'
I I'

Lithology Legend

- Carmacks Pyroxene Porphyry
- Carmacks Fspar+/-Hbl Porphyry
- Carmacks Basal Conglomerate
- Ash Tuff
- Crowded Feldspar Porphyry
- Pyroxenite
- Serpentinite
- Actinolite Gneiss
- Feldspar Augen Gneiss
- Biotite-Quartz-Feldspar Gneiss
- Hornblende Gneiss
- Quartzite
- Biotite-Feldspar-Quartz Gneiss
- Quartz-Feldspar Gneiss
- Muscovite Schist
- Biotite Schist
- Marble

- Major Fault
- Minor Fault
- Thrust Fault
- Fold
- 5 Foliation
- 5 Lineation

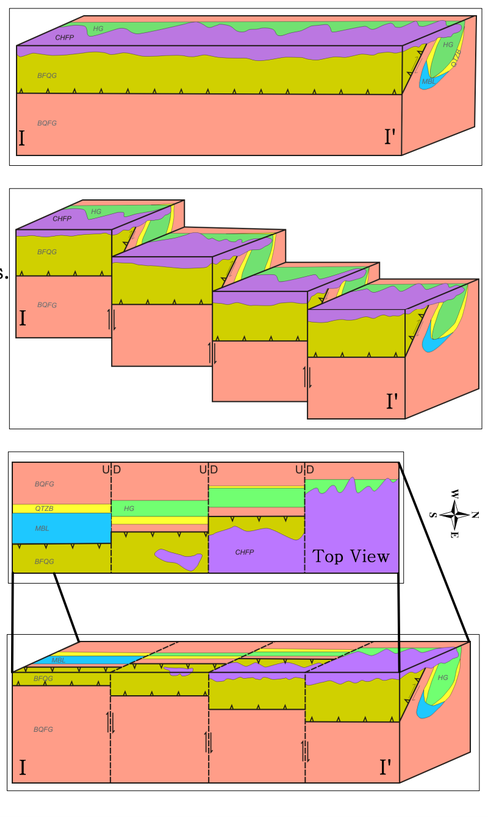
- Drill Collar
- Trench Trace
- Mineralized Zone
- Claim Boundary
- Road
- Trail

Idealized 3D Cross-section I-I'
Looking Westwardly

Step 1: Pre-step faulting. BFQG thrusted on BQFG. Carmacks volcanic flow at surface.

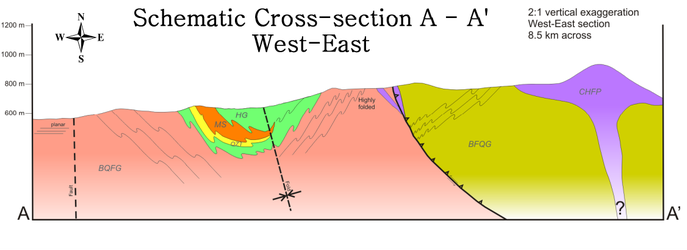
Step 2: Step faulting, E-W structures. Down drop to the north.

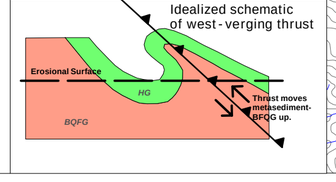
Step 3: New erosional surface. Deeper crustal rocks exposed to the south.



Schematic Cross-section A - A'
West-East

2:1 vertical exaggeration
West-East section
8.5 km across





KINROSS

JP Ross Geology

Date:	02/11/2010
Author:	K.Bell
Scale:	1:60000

Projection: UTM Zone 7 (NAD 83)

0 1.5 3
kilometres

Appendix 3b: 2010 REGIONAL GEOLOGY MAP - Outcrop and Structure

585,000 mE 590,000 mE 595,000 mE 600,000 mE 605,000 mE 610,000 mE

7,060,000 mN 7,055,000 mN 7,050,000 mN 7,045,000 mN 7,040,000 mN 7,035,000 mN 7,030,000 mN 7,025,000 mN 7,020,000 mN 7,015,000 mN

N

Indian River

Rosebute Creek

Montana Creek

Bird Creek

North Henderson Creek

Henderson Dome
1250m

130 km to Dawson City

JP Ross
camp

Henderson Creek

Russian Creek

Black Hills Creek

Moosehorn Creek

Tenderfoot Creek

Mersey Mary Creek

Yukon River

A A'

I I'

Lithology Legend

- Carmacks Pyroxene Porphyry
- Carmacks Fspar+/-Hbl Porphyry
- Carmacks Basal Conglomerate
- Ash Tuff
- Crowded Feldspar Porphyry
- Pyroxenite
- Serpentinite
- Actinolite Gneiss
- Feldspar Augen Gneiss
- Biotite-Quartz-Feldspar Gneiss
- Hornblende Gneiss
- Quartzite
- Biotite-Feldspar-Quartz Gneiss
- Quartz-Feldspar Gneiss
- Muscovite Schist
- Biotite Schist
- Marble

- Major Fault
- Minor Fault
- Thrust Fault
- Fold
- Foliation 5
- Lineation 5

- Outcrops
- Trench Trace
- Mineralized Zone
- Claim Boundary
- Road
- Trail

KINROSS

JP Ross Geology

Date:	02/11/2010
Author:	K.Bell
Scale:	1:60000

Projection: UTM Zone 7 (NAD 83)

0 1.5 3

kilometres

Appendix 4a: REGIONAL GEOPHYSICS SURVEY - Magnetics

585,000 mE 590,000 mE 595,000 mE 600,000 mE 605,000 mE 610,000 mE

7,060,000 mN 7,055,000 mN 7,050,000 mN 7,045,000 mN 7,040,000 mN 7,035,000 mN 7,030,000 mN 7,025,000 mN 7,020,000 mN 7,015,000 mN

N

Rebecca

XMan

North Frenzy

Stage Fright

Frenzy

Lifeboat

Sabotage

Psycho

Vertigo

Suspicion

Maisy May

Spellbound

Indian River

Rosebute Creek

Montana Creek

North Henderson Creek

Henderson Dome
1250m

130 km to Dawson City

JP Ross
camp

Airstrip

Henderson Creek

Russian Creek

Black Hills Creek

Moosehorn Creek

Tenderfoot Creek

Maisy May Creek

Yukon River

Stewart River

Mineralized Zone
Claim Boundary
Road
Trail

KINROSS

JP Ross Total Magnetic Intensity (315)

Date:	02/11/2010
Author:	K.Bell
Scale:	1:60000

Projection: UTM Zone 7 (NAD 83)

0 1.5 3

kilometres

585,000 mE 590,000 mE 595,000 mE 600,000 mE 605,000 mE 610,000 mE

Appendix 4b: REGIONAL GEOPHYSICS SURVEY - Radiometrics

580,000 mE 585,000 mE 590,000 mE 595,000 mE 600,000 mE 605,000 mE 610,000 mE

7,060,000 mN 7,055,000 mN 7,050,000 mN 7,045,000 mN 7,040,000 mN 7,035,000 mN 7,030,000 mN 7,025,000 mN 7,020,000 mN 7,015,000 mN 7,010,000 mN 7,005,000 mN

N

Legend

- Claims
- Minor Trails
- Major Trails
- Creeks
- Contour
- Geophysical TMI Contour
- Waterbody
- Radiometric response (K)

Stewart River

KINROSS

JP Ross Claim Block: Radiometrics- Potassium (K)

Date:	28/01/2011
Scale:	1:80,000
Projection: UTM Zone 7 (NAD 83)	

0 1 2
kilometres

580,000 mE 585,000 mE 590,000 mE 595,000 mE 600,000 mE 605,000 mE 610,000 mE

Appendix 5a: JP Ross SOIL GEOCHEMISTRY – Au

585,000 mE
590,000 mE
595,000 mE
600,000 mE
605,000 mE
610,000 mE

7,055,000 mN
7,050,000 mN
7,045,000 mN
7,040,000 mN
7,035,000 mN
7,030,000 mN
7,025,000 mN
7,020,000 mN
7,015,000 mN

N

Rebecca
XMan
North Frenzy
Stage Fright
Frenzy
JP Ross camp
Lifeboat
Sabotage
Psycho
Vertigo
Suspicion
Maisy May
Spellbound
Stewart River

JPR_Master_Soil Au_ppm

0.2	to 9.02
0.05	to 0.2
0.02	to 0.05
0.013	to 0.02
0.0005	to 0.013
0	to 0

2010 Soils

KINROSS

JPRoss Soils

Date:	15/02/2011
Scale:	1:60 000
Projection: UTM Zone 7 (NAD 83)	

0 1 2
kilometres

585,000 mE
590,000 mE
595,000 mE
600,000 mE
605,000 mE
610,000 mE

7,055,000 mN
7,050,000 mN
7,045,000 mN
7,040,000 mN
7,035,000 mN
7,030,000 mN
7,025,000 mN
7,020,000 mN
7,015,000 mN

N

Rebecca
XMan
North Frenzy
Stage Fright
Frenzy
JP Ross camp
Lifeboat
Sabotage
Psycho
Vertigo
Suspicion
Maisy May
Spellbound
Stewart River

JPR_Master_Soil Au_ppm

0.2	to 9.02
0.05	to 0.2
0.02	to 0.05
0.013	to 0.02
0.0005	to 0.013
0	to 0

KINROSS

JPRoss Soils

Date:	15/02/2011
Scale:	1:60 000
Projection: UTM Zone 7 (NAD 83)	

0 1 2
kilometres

Appendix 6a: SURFACE SAMPLE DESCRIPTIONS - Rocks

KINROSS GOLD CORP.
JPRoss Samples Descriptions for Group 1-3

Sample_Number	ALSAssaySheet	Date	Easting	Northing	Sample_Type	Lith1	Alteration	Au_Comp_ppm	Ag_ppm	As_ppm
CAF100001	WH10066801	19-May-10	590941	7036723	Subcrop	AMPH - Amphibolite Gneiss		0.01	0.40	1.00
CAF100002	WH10066801	19-May-10	591662	7037044	Subcrop	BQTZ - Banded Quartzite		0.00	0.60	8.00
CAF100003	WH10066801	19-May-10	591977	7037227	Float	BQTZ - Banded Quartzite		0.02	0.70	9.00
CAF100004	WH10066801	21-May-10	588535	7034652				0.21	0.40	1.00
CAF100005	WH10066801	23-May-10	588547	7034664	float	qz_vein_hydrothermal		0.03	1.30	1.00
CAF100006	WH10066801	23-May-10	588128	7033928	subcrop	qz_vein_hydrothermal		0.21	0.80	13.00
CAF100007	WH10066801	23-May-10	587949	7033790	subcrop	g_bt_qz_fspar_gneiss	silica hematite	0.02	0.10	1.00
CAF100008	WH10066801	23-May-10	587909	7033753	float	qz_vein_hydrothermal		0.01	0.30	132.00
CAF100009	WH10072922	29-May-10	594042	7029705	float	g_bt_qz_fspar_gneiss	biotote or hbl alter	0.08	0.10	1.00
CAF100010	WH10072922	30-May-10	588297	7034853	float	qz_fspar_mu_gneiss	sil, sp, boxwork aft	1.45	1.00	4.00
CAF100011	WH10072922	30-May-10	588175	7034184	float	qz_vein_hydrothermal		0.03	1.90	9.00
CAF100012	WH10072922	30-May-10	587058	7032871	grab_outcrop	g_bt_qz_fspar_gneiss	sili, py, hem	0.00	0.10	2.00
CAF100013	WH10072922	30-May-10	587059	7032870	grab_outcrop	qz_vein_hydrothermal		0.01	0.40	11.00
CAF100051	WH10066801	19-May-10	590063	7036370	Subcrop	AGN - Augen Gneiss		0.00	0.10	1.00
CAF100052	WH10066801	22-May-10	592288	7037376	float	qz_vein_hydrothermal		0.00	0.10	1.00
CAF100053	WH10066801	23-May-10	595223	7038661	float	qz_vein_hydrothermal		0.00	0.60	129.00
CAF100054	WH10066801	23-May-10	594802	7038240	subcrop	qz_vein_hydrothermal		0.00	0.10	16.00
CAF100055	WH10066801	25-May-10	591790	7037635	float	Quartzite	silicified	0.01	1.80	43.00
CAF100056	WH10066801	25-May-10	592132	7038348	float	qz_vein_hydrothermal	limonite	0.54	3.30	514.00
CAF100057	WH10066801	25-May-10	592281	7038641	float	qz_vein_hydrothermal		0.06	0.40	15.00
CAF100058	WH10066801	26-May-10	592431	7039432	float	Quartzite	Brecciated	0.00	0.10	2.00
CAF100059	WH10066801	26-May-10	593540	7038722	float	Intrusive_Temp1		0.00	0.10	7.00
CAF100060	WH10072922	27-May-10	595832	7036925	subcrop	qz_vein_hydrothermal		0.01	0.70	113.00
CAF100061	WH10072922	27-May-10	595782	7036880	subcrop	qz_vein_hydrothermal		0.01	0.20	6.00
CAF100062	WH10072922	27-May-10	595731	7036681	subcrop	qz_vein_hydrothermal		0.01	1.00	31.00
CAF100063	WH10072922	27-May-10	594877	7036198	grab_outcrop	g_bt_qz_fspar_gneiss	silicified	0.03	0.90	7.00
CAF100064	WH10072922	29-May-10	594197	7029402	float	g_hbl_gneiss		0.00	0.10	1.00
CAF100065	WH10072922	29-May-10	593239	7032858	float	qz_vein_hydrothermal		0.00	0.10	1.00
CAF100066	WH10072922	30-May-10	588230	7034592	float	qz_vein_hydrothermal	limonite	0.02	0.10	3.00
CAF100067	WH10072922	30-May-10	588182	7034158	float	qz_vein_hydrothermal	sil, ser, lim	0.17	0.20	12.00
CAF100068	WH10072922	01-Jun-10	589064	7036140	float	qz_vein_hydrothermal		0.00	0.10	1.00
CAF100069	WH10072922	01-Jun-10	590435	7034298	float	qz_vein_hydrothermal		0.01	0.40	1.00
CAF100070	WH10072922	02-Jun-10	592785	7033201	float	g_bt_qz_fspar_gneiss	silicified with py	0.00	0.10	1.00
CAF100071	WH10072922	02-Jun-10	590980	7034009	float	g_bt_qz_fspar_gneiss	qz and pyirite	0.01	0.10	2.00
CAF100072	WH10072922	02-Jun-10	590956	7034012	float	g_bt_qz_fspar_gneiss	qz and pyirite	0.18	0.10	11.00
CAF100073	WH10076551	08-Jun-10	596983	7024641	float	marble		0.00	0.10	12.00
CAF100074	WH10082569	10-Jun-10	591834	7044295	subcrop	g_quartzite		0.37	1.30	38.00
CAF100075	WH10082569	12-Jun-10	592552	7042366	grab_outcrop	g_bt_fspar_qz_gneiss		0.01	0.50	1.00
CAF100076	WH10082569	14-Jun-10	590008	7044690	float	qz_vein_hydrothermal		0.00	0.10	1.00
CAF100077	WH10082569	14-Jun-10	589196	7044166	float	g_quartzite		0.00	0.20	1.00
CAF100078	WH10082569	14-Jun-10	589293	7038282	subcrop	qz_vein_hydrothermal		0.01	1.30	27.00
CAF100079	WH10087309	19-Jun-10	599695	7026928	grab_outcrop	g_quartzite		0.00	0.20	7.00
CAF100080	WH10087309	19-Jun-10	600828	7024539	float	marble		0.00	0.10	1.00
CAF100081	WH10087309	20-Jun-10	597836	7031609	subcrop	qz_vein_hydrothermal	silicification	0.02	2.00	16.00
CAF100082	WH10087309	20-Jun-10	597262	7030212	subcrop	qz_vein_hydrothermal	silicification	0.00	0.10	4.00
CAF100083	WH10087309	20-Jun-10	597195	7034576	grab_outcrop	g_bt_fspar_qz_gneiss		0.00	0.10	1.00
CAF100084	WH10091236	25-Jun-10	595591	7037278	float	qz_vein_hydrothermal		0.00	0.30	55.00
CAF100085	WH10091236	25-Jun-10	595467	7037371	float	g_quartzite_banded		0.00	0.20	39.00
CAF100086	WH10091236	25-Jun-10	595304	7038857	float	v_car_hbl_fspar_phyry		0.01	0.10	527.00
CAF100087	WH10091236	25-Jun-10	595192	7038896	float	qz_vein_hydrothermal		0.02	1.20	6.00
CAF100088	WH10091236	26-Jun-10	583190	7048729	subcrop	qz_vein_metamorphic		541.00	101.00	10001.00
CAF100089	WH10100597	10-Jul-10	599060	7024439	float	g_bt_qz_fspar_gneiss	silicified	0.03	0.70	4.00
CAF100090	WH10100597	10-Jul-10	599060	7024439	float	qz_vein_hydrothermal		0.00	0.10	1.00
CAF100091	WH10100597	10-Jul-10	600027	7024675	float		silicified	0.01	0.40	21.00
CAF100092	WH10100599	13-Jul-10	588320	7034807	subcrop	i_felsic_dyke_rhyo		2.78	0.70	1.00
CAF100093	WH10100599	13-Jul-10	588005	7034242	float	g_bt_fspar_qz_gneiss	silicified?	0.02	0.40	46.00
CAF100094	WH10100599	13-Jul-10	587790	7033605	float	float	silicified	0.00	0.20	1.00
CAF100095	WH10100599	17-Jul-10	602009	7026558	float	g_qz_fspar_gneiss	clay	0.05	0.30	5.00
CAF100096	WH10100599	17-Jul-10	602471	7025132	subcrop	qz_vein_hydrothermal	silicified	0.26	23.80	1.00
CAF100097	WH10100599	17-Jul-10	602645	7024428	float	qz_vein_hydrothermal	clay	0.00	0.40	1.00
CAF100098	WH10100599	18-Jul-10	603129	7023282	subcrop	qz_vein_hydrothermal		0.01	7.00	1.00
CAF100099	WH10100599	18-Jul-10	603068	7023103	float	qz_vein_hydrothermal	clay	0.03	2.30	1.00
CAF100100	WH10100599	18-Jul-10	603098	7022636	float	qz_vein_hydrothermal	silicified?	0.12	8.50	4.00
CAF100101	WH10066801	20-May-10	591782	7034855	Outcrop	QFBG - Qtz Feldsp Bio Gne		0.00	0.10	1.00
CAF100102	WH10066801	20-May-10	591793	7034847	Outcrop	QFBG - Qtz Feldsp Bio Gne		0.02	15.90	1.00
CAF100103	WH10066801	21-May-10	591740	7037089	float	g_bt_qz_fspar_gneiss	Chlorite	0.17	0.50	46.00
CAF100104	WH10066801	22-May-10	592655	7037463	float	g_bt_qz_fspar_gneiss	silicification	0.27	0.10	2.00
CAF100105	WH10066801	22-May-10	593290	7037614				0.00	0.10	1.00
CAF100106	WH10066801	26-May-10	594686	7038263	subcrop	qz_vein_hydrothermal	minor limonite	0.31	1.60	2.00
CAF100107	WH10066801	26-May-10	594083	7039370	float	qz_vein_hydrothermal		0.00	0.10	1.00
CAF100108	WH10072922	27-May-10	596719	7042119	float	altered	silicification	0.00	0.20	1.00
CAF100109	WH10072922	27-May-10	596339	7040517	float	g_bt_fspar_qz_gneiss		0.01	0.40	3.00
CAF100110	WH10072922	29-May-10	596619	7031839	float	qz_vein_hydrothermal		0.00	2.30	2.00

KINROSS GOLD CORP.
JPRoss Samples Descriptions for Group 1-3

Sample_Number	Lith1	Comments
CAF100001	AMPH - Amphibolite Gneiss	altered kspar some limonite
CAF100002	BQTZ - Banded Quartzite	40m wide zone of graphitic quartzite.scorodite? grey fine grained sulphides?
CAF100003	BQTZ - Banded Quartzite	strongly silixified,poss qtzite. finr gr sulphides ?
CAF100004		felsic dike? Mostly qz. <2% boxwork after pyrite
CAF100005	qz_vein_hydrothermal	1% boxwork after pyirite
CAF100006	qz_vein_hydrothermal	open space qvein.some limonite staining
CAF100007	g_bt_qz_fspar_gneiss	cross cutting qvein wih py in very felsic qfbg.
CAF100008	qz_vein_hydrothermal	1x2m qvein bolder with grey banding.some limonite. in felsic qbmg.
CAF100009	g_bt_qz_fspar_gneiss	Silicifie felsic int dike? with py an mno. biotote and hbl are altered out. bleached to mainly qtz and fsp
CAF100010	qz_fspar_mu_gneiss	
CAF100011	qz_vein_hydrothermal	dark grey bands with fresh pyite
CAF100012	g_bt_qz_fspar_gneiss	altere, silicified, pyritised, with minor hematite? next to quartz vein
CAF100013	qz_vein_hydrothermal	50cmwide qvein cross cutting oliation at 30deg.
CAF100051	AGN - Augen Gneiss	white quartz vein float up to 15 cm wide with trace py cubes on fractures
CAF100052	qz_vein_hydrothermal	white vuggy quartz vein float in swampy track, 1% lim after py cubes
CAF100053	qz_vein_hydrothermal	boulder of vuggy quartz vein up to 30 cm wide with euhedral quartz crystals growing perpendicular to vein margins, angular schist fragments along margins, interstitial lim after py
CAF100054	qz_vein_hydrothermal	vuggy quartz vein with prismatic quartz growin perpendicular to vein margins and <1% lim after pyrite blebs
CAF100055	Quartzite	silicified quartzite with vuggy quartz veinlets and up to 1% pyrite.
CAF100056	qz_vein_hydrothermal	quartz vein with up to1% limonite after pyrite cubes with qz-fp-biot float
CAF100057	qz_vein_hydrothermal	limonitic quartz vein with fresh pyrite< vein in the muscovite schist.some of the pyrite is along fractures in the vein.
CAF100058	Quartzite	brecciated quartzite? or leucocratic gneiss layer with hydrothermal quartz veinlets and 1% lim after py as blebs in matrix
CAF100059	Intrusive_Temp1	quartz feldspar hornblende felsic dyke with rusty and fresh 1% pyrite, could be of the carmacks group.weathered buff brown, hornblende weathered orange , feldspar weathered to clay,
CAF100060	qz_vein_hydrothermal	sample of sulphide rich quartz vein boulder
CAF100061	qz_vein_hydrothermal	hydrothermal quartz vein in gneiss -interstitial pyrite
CAF100062	qz_vein_hydrothermal	vuggy quartz vein breccia in QFBG or quartz muscovite schist
CAF100063	g_bt_qz_fspar_gneiss	vuggy quartz vein with prismatic quartz and local pyrite along vein margins
CAF100064	g_hbl_gneiss	vuggy qvein with trace py arhigh angle to foliarion
CAF100065	qz_vein_hydrothermal	euhedral quartz vein, some limonite on fractures, prismatic crystals up to 2cm long
CAF100066	qz_vein_hydrothermal	Hosted inqfbg, cross cut bt 2mm qvein with py on edges , limonite
CAF100067	qz_vein_hydrothermal	qtz brexxia with boxwork after pyirite, silicified, green sericite in alteredqfbg?
CAF100068	qz_vein_hydrothermal	vuggy qz vein w upto 0.5 percent py associated w drusy fractures
CAF100069	qz_vein_hydrothermal	vuggy qz vein upto 20 cm wide with prismatic crystals and limonite along fractures and vugs
CAF100070	g_bt_qz_fspar_gneiss	high angle limonitic qz vein with boxwork after pyirite
CAF100071	g_bt_qz_fspar_gneiss	limonitic fractures at high angle to foliation with qz and pyritw
CAF100072	g_bt_qz_fspar_gneiss	bleached and limonitic gneiss cut by vuggy qzand pyirite
CAF100073	marble	marble breccia quartz and marble fragments in limonitrc poss hematitic matrix
CAF100074	g_quartzite	limonitic fractured quartzite with mm-scale limonit after pyrite veinlets
CAF100075	g_bt_fspar_qz_gneiss	foliation parallel qz vein with vuggy cavities.prismatic qz crystals growing in from vein margins.
CAF100076	qz_vein_hydrothermal	20 cm white quartz boulder with 0.5% pyrite and trace galena.
CAF100077	g_quartzite	brecciated quartzite with upto 0.5% limonite after py.
CAF100078	qz_vein_hydrothermal	limonite in fractures -.5% pyrite blebs -vuggy quartz vein
CAF100079	g_quartzite	vuggy quartz veins with some pyrite and limonite .
CAF100080	marble	epidote garnet altered marble some pyrrhotite?
CAF100081	qz_vein_hydrothermal	coarse crystalline quartz growing perpendicular to vein margins .very limonitic.
CAF100082	qz_vein_hydrothermal	breccia-fragments of quartzite gneiss infilled with pyritic veinlets and limonite
CAF100083	g_bt_fspar_qz_gneiss	pyrite films on fx and slickenside surfaces and along foliation in gneiss
CAF100084	qz_vein_hydrothermal	silicified quartzite with mm-scale qz stringers and rusty fractures
CAF100085	g_quartzite_banded	micaceous quartzite cut bymm-scale qz veinlets with limonite after pyrite,boxwork
CAF100086	v_car_hbl_fspar_phyry	rusty quartzite in limonitic intrusive breccia
CAF100087	qz_vein_hydrothermal	prismatic quartz vein with wallrock fragments replaced by finer grained sulphides.arsenopyrite?
CAF100088	qz_vein_metamorphic	brecciated 30cm wide metamorphic quartz vein ,infilled with rusty limonitic material.
CAF100089	g_bt_qz_fspar_gneiss	traces of pyrite, limonite staining
CAF100090	qz_vein_hydrothermal	traces of pyrite
CAF100091		traces of grafite?, limonite veinlets
CAF100092	i_felsic_dyke_rhyo	multidirectionel quartz-veinlets, 1-2%oxidated Pyrite and limonatestaining
CAF100093	g_bt_fspar_qz_gneiss	Gneiss with quartz-veins, traces of Pyrite in quartz-veins
CAF100094	float	3-5% oxidated Pyrite along fractures
CAF100095	g_qz_fspar_gneiss	heavily weathered QFG host rock with brecciated quartz -possibly clay alteration in host rock -song limonite, MnO
CAF100096	qz_vein_hydrothermal	grey to dark blue quartz breccia, vuggy -some limonite -very weathered -dark blue to black material, unidentified
CAF100097	qz_vein_hydrothermal	limonite and hematite, trace pyrite, weak local clay alteration
CAF100098	qz_vein_hydrothermal	vuggy quartz, limonite and pyrite disseminated within -malachite in trace quantities as crystals and staining -rock is well oxidized due to fire
CAF100099	qz_vein_hydrothermal	vuggy quartz with fine disseminated pyrite and limonite, clay altered pieces of host rock
CAF100100	qz_vein_hydrothermal	slightly vuggy quartz, extensive limonite, some MnO in fractures, trace pyrite -possibly silicified
CAF100101	QFBG - Qtz Feldsp Bio Gne	gossanous bedrock mound exposed in placer workings. sample is from barren looking qz vein
CAF100102	QFBG - Qtz Feldsp Bio Gne	sample is from qz vein with cp py gn mc etc. unsure of orientation
CAF100103	g_bt_qz_fspar_gneiss	some limonitization and quartz cobbles.
CAF100104	g_bt_qz_fspar_gneiss	alteriation,silicification and vuggy quartz of possible vein origin
CAF100105		silicified amphibolite
CAF100106	qz_vein_hydrothermal	
CAF100107	qz_vein_hydrothermal	from10cm thick qz vein in qfbg boulder.
CAF100108	altered	possible pyrite alteration in very silicified volcanic.
CAF100109	g_bt_fspar_qz_gneiss	quartz vein float with rusty brown weathering and rotted out relict sulfides?
CAF100110	qz_vein_hydrothermal	quartz vein float with some pyrite cubes and stringers. minor limonite slightly vuggy.

KINROSS GOLD CORP.
JPRoss Samples Descriptions for Group 1-3

Sample_Number	ALSAssaySheet	Date	Easting	Northing	Sample_Type	Lith1	Alteration	Au_Comp_ppm	Ag_ppm	As_ppm
CAF100111	WH10072922	29-May-10	596509	7031937	float	qz_vein_hydrothermal	limonite	0.00	0.20	1.00
CAF100112	WH10072922	29-May-10	596481	7032058	float	qz_vein_hydrothermal	limonite	0.00	0.20	1.00
CAF100113	WH10072922	29-May-10	596517	7032135	float	qz_vein_hydrothermal	strong limonite	0.12	1.20	86.00
CAF100114	WH10072922	29-May-10	596320	7032226	float	qz_vein_hydrothermal		0.00	0.50	7.00
CAF100115	WH10072922		595659	7032565	grab_outcrop	g_hbl_gneiss		0.00	0.10	5.00
CAF100116	WH10072922	29-May-10	595394	7033233	float	qz_vein_hydrothermal	silicified	0.13	0.10	9.00
CAF100118	WH10072922	30-May-10	590582	7032112	float	g_bt_qz_fspar_gneiss		0.00	0.10	1.00
CAF100119	WH10072922	02-Jun-10	588138	7036731	float	Frac pegmatite		0.54	13.70	1.00
CAF100123	WH10072922	02-Jun-10	588030	7036704	float	g_bt_qz_fspar_gneiss	ser/silica	4.86	101.00	1.00
CAF100124	WH10076551	03-Jun-10	592250	7027838	grab_outcrop	qz_vein_hydrothermal		0.00	0.10	1.00
CAF100125	WH10076551	03-Jun-10	592637	7027689	float	s_mu_schist	limonite	0.26	1.20	26.00
CAF100126	WH10076551	03-Jun-10	592738	7027538	float	qz_vein_hydrothermal	limonite	0.07	0.70	1.00
CAF100127	WH10076551	03-Jun-10	593209	7027256	float	quartz feldspar gneiss	limonite	0.11	0.10	1.00
CAF100128	WH10076551	03-Jun-10	593686	7027592	float	marble	hematite ?	0.01	0.30	4.00
CAF100129	WH10076551	05-Jun-10	594010	7027816	float	qz_vein_hydrothermal		0.05	17.80	39.00
CAF100130	WH10076551	07-Jun-10	597299	7029253	float	qz_vein_hydrothermal	minor limonite	0.01	0.70	5.00
CAF100151	WH10066801	19-May-10	590855	7036428	Subcrop	QV - Quartz Vein		0.04	2.60	26.00
CAF100152	WH10066801	19-May-10	591668	7037056	Subcrop	QV - Quartz Vein		0.00	0.20	1.00
CAF100153	WH10066801	20-May-10	591775	7034849	grab_outcrop	g_bt_qz_fspar_gneiss	limonite	0.00	0.80	1.00
CAF100154	WH10066801	20-May-10	591716	7034834	Outcrop	QFBG - Qtz Feldsp Bio Gne		0.00	0.10	1.00
CAF100155	WH10066801	20-May-10	591671	7034840	Outcrop	Qz Vein Breccia		0.03	0.60	13.00
CAF100156	WH10066801	21-May-10	591775	7034866	grab_outcrop	g_bt_qz_fspar_gneiss	Fe oxide	0.00	0.10	1.00
CAF100157	WH10066801	21-May-10	591712	7034864	grab_outcrop	s_qz_fspar_s_qz_fspar_bt_	carbonate pyrite	0.01	0.10	1.00
CAF100158	WH10066801	21-May-10	591731	7034858	subcrop		silica sericite	0.00	0.10	4.00
CAF100159	WH10066801	21-May-10	591553	7034993	float	qz_vein_hydrothermal		0.05	0.10	1.00
CAF100160	WH10100599	19-Jul-10	602346	7029892	float	g_bt_qz_fspar_gneiss	silicified	0.03	1.40	5.00
CAF100161	WH10100599	20-Jul-10	583995	7050315	float	i_felsic_dyke_rhyo	silicified?	0.00	0.20	6.00
CAF100162	WH10072922	27-May-10	596841	7039766	float	v_car_hbl_fspar_phyry	silicified	0.01	0.30	4.00
CAF100163	WH10072922	27-May-10	596578	7039484	float	qz_vein_hydrothermal	limonite fractures	0.01	1.00	5.00
CAF100164	WH10072922	27-May-10	596683	7039303	float	g_bt_fspar_qz_gneiss	silicified	0.00	0.60	4.00
CAF100165	WH10072922	29-May-10	597618	7034432	float	qz_vein_hydrothermal		0.00	0.20	17.00
CAF100166	WH10072922	29-May-10	597647	7034253	float	qz_vein_hydrothermal		0.00	0.20	6.00
CAF100167	WH10072922	29-May-10	597115	7033760		g_bt_qz_fspar_gneiss		1.73	1.50	22.00
CAF100168	WH10072922	30-May-10	593932	7029837	float	g_bt_qz_fspar_gneiss	silicification	0.01	0.10	2.00
CAF100169	WH10072922	30-May-10	593856	7029921	float	qz_vein_hydrothermal	silic, fspar	0.01	0.20	2.00
CAF100170	WH10072922	01-Jun-10	587163	7036016	float	g_bt_qz_fspar_gneiss	silicification	0.01	0.20	1.00
CAF100171	WH10072922	01-Jun-10	587162	7036017	float	breccia		0.01	0.10	3.00
CAF100172	WH10072922	01-Jun-10	587162	7036016	float		limonite	9.11	81.20	2.00
CAF100173	WH10072922	01-Jun-10	587294	7036179	float	g_bt_qz_fspar_gneiss	lim,hem,sil	0.02	0.50	5.00
CAF100174	WH10072922	01-Jun-10	587292	7036180	float		silica	0.03	0.40	2.00
CAF100175	WH10072922	02-Jun-10	588699	7034901	float	g_qz_fspar_gneiss	argillite	0.06	0.60	2.00
CAF100176	WH10072922	02-Jun-10	589148	7034985	float	g_qz_fspar_gneiss	silica	0.00	0.10	1.00
CAF100177	WH10076551	03-Jun-10	595058	7028183	subcrop	g_qz_fspar_gneiss	bleached	0.00	0.20	1.00
CAF100178	WH10076551	03-Jun-10	595179	7028217	subcrop	g_bt_qz_fspar_gneiss	silicified	0.00	0.10	1.00
CAF100179	WH10076551	03-Jun-10	595719	7028067	subcrop	g_hbl_gneiss	carbonate	0.00	0.10	10.00
CAF100180	WH10109016	31-Jul-10	591054	7052811	subcrop	g_bt_qz_fspar_gneiss	silicification	0.00	0.10	3.00
CAF100181	WH10109016	31-Jul-10	589679	7051289	float	v_car_hbl_fspar_phyry	argillic?	0.00	0.10	10.00
CAF100182	WH10076551	03-Jun-10	596582	7026856	float	g_bt_fspar_qz_gneiss	sericite?	0.01	0.10	1.00
CAF100183	WH10076551	03-Jun-10	596625	7026831	float	qz_vein_hydrothermal		0.00	0.30	1.00
CAF100184	WH10076551	07-Jun-10	597977	7029127	float	g_quartzite	limonite	0.00	0.20	6.00
CAF100185	WH10076551	07-Jun-10	598766	7027990	float	qz_vein_hydrothermal		0.02	0.20	9.00
CAF100186	WH10076551	09-Jun-10	585969	7031658	float	qz_vein_hydrothermal		0.00	0.10	153.00
CAF100187	WH10076551	09-Jun-10	586251	7031559	float	qz_vein_hydrothermal		0.10	16.80	46.00
CAF100188	WH10094731	04-Jul-10	587515	7035491	float	g_bt_qz_fspar_gneiss		0.22	0.10	1.00
CAF100189	WH10100597	08-Jul-10	591682	7034845	grab_outcrop	qz_vein_hydrothermal	silicification	0.01	0.10	8.00
CAF100190	WH10100597	08-Jul-10	590514	7034205	float	g_qz_fspar_gneiss	silicification	0.02	1.00	3.00
CAF100191	WH10100597	08-Jul-10	589803	7035105	float	qz_vein_hydrothermal	silicified	0.01	0.10	4.00
CAF100192	WH10100597	09-Jul-10	597130	7033759	channel	g_bt_qz_fspar_gneiss		0.88	0.70	26.00
CAF100193	WH10100597	09-Jul-10	597125	7033761	channel	g_bt_qz_fspar_gneiss		2.79	1.20	19.00
CAF100194	WH10100597	09-Jul-10	597119	7033762	channel	g_bt_qz_fspar_gneiss		0.35	0.30	11.00
CAF100195	WH10100597	09-Jul-10	597077	7033730	subcrop	g_hbl_gneiss		0.00	0.10	1.00
CAF100196	WH10100597	09-Jul-10	597257	7034289	float	g_bt_qz_fspar_gneiss		4.91	3.20	26.00
CAF100197	WH10100597	09-Jul-10	597253	7034407	float	g_bt_qz_fspar_gneiss	silicified	0.00	0.40	9.00
CAF100198	WH10100597	10-Jul-10	598765	7024435	float	qz_vein_hydrothermal		0.01	0.40	3.00
CAF100199	WH10100597	10-Jul-10	598853	7024551	float	qz_vein_hydrothermal		2.12	101.00	9.00
CAF100201	WH10066801	21-May-10	591810	7037617	float	Quartzite	silicified?	0.01	0.80	31.00
CAF100202	WH10066801	21-May-10	591810	7037617	float	Quartzite	silicified?	0.00	0.10	1.00
CAF100203	WH10066801	23-May-10	593683	7037919	float	g_bt_qz_fspar_gneiss	silicified	0.00	0.10	1.00
CAF100204	WH10066801	24-May-10	594626	7037509	subcrop	qz_vein_hydrothermal	silicified	0.02	2.00	22.00
CAF100205	WH10072922	27-May-10	594871	7036198	grab_outcrop		silicified	0.18	1.00	319.00
CAF100206	WH10072922	30-May-10	595932	7030470	subcrop	qz_vein_hydrothermal		0.01	0.60	4.00
CAF100207	WH10072922	30-May-10	595090	7030831	float	qz_vein_hydrothermal		0.02	0.10	1.00
CAF100208	WH10072922	31-May-10	593497	7028983	subcrop	qz_vein_hydrothermal	sericite	0.00	0.10	2.00

KINROSS GOLD CORP.
JPRoss Samples Descriptions for Group 1-3

Sample_Number	Lith1	Comments
CAF100111	qz_vein_hydrothermal	fine pyrite in limonite altered quartz vein float
CAF100112	qz_vein_hydrothermal	limonite altered quartz vein with fine greasy graphite? or moly? on fractures and throughout.
CAF100113	qz_vein_hydrothermal	strongly altered quartz vein, rottenulfides brown/rusty limonite alteration throhout.
CAF100114	qz_vein_hydrothermal	vuggy altered limonite in qz vein
CAF100115	g_hbl_gneiss	qz vein in hbl gneiss.
CAF100116	qz_vein_hydrothermal	from frost boil. small chips of silicified host rock plus vein quartz as well as pyrite. orangey soil
CAF100118	g_bt_qz_fspar_gneiss	gnriss with a few fine pyrite cubes and coarse magnetite but no significant visible alteration.
CAF100119	Frac pegmatite	coarse, pegmatitic rock with abundant pyrite and vuggy quartz
CAF100123	g_bt_qz_fspar_gneiss	sericirized a silicified host biotite qz fsp gneiss cut by qz veins with pyrite.
CAF100124	qz_vein_hydrothermal	quartz vein cutting amphibolite gneiss. minor pyrite and limonite, and vein has a recrystallized? texture to it with whitish- milky crumbly qz.
CAF100125	s_mu_schist	could also be altered gneiss. sample is qz (and minor carbonate) veins parallel to foliation, with clots of pyrite and strong limonite alteration
CAF100126	qz_vein_hydrothermal	quartz vein, locally smoky, with strong limonite alteration. bounded at times by greasy graphitic (schisty) layers
CAF100127	quartz feldspar gneiss	fractured and minor qz veins, with pyrite and hematite as well as chlorite on fractures
CAF100128	marble	marble breccia with red hem? mtx
CAF100129	qz_vein_hydrothermal	qz vein with boxwork after pyirite and limonite along fractures
CAF100130	qz_vein_hydrothermal	thin 2-5cm qz veins in gneiss . vuggy with some pyrite.
CAF100151	QV - Quartz Vein	gossan, <1% Sulfides
CAF100152	QV - Quartz Vein	Limonite along fractures, <1% boxwork, traces of manganese oxide
CAF100153	g_bt_qz_fspar_gneiss	gossanous, limonite on fractures, traces pyrite
CAF100154	QFBG - Qtz Feldsp Bio Gne	1-2% desiminated Pyrit+Chalcopyrit with 2-3% Chloriteveins +/- Hematide +Pyrit +Chalcopyrit
CAF100155	Qz Vein Breccia	1 - 2 % disseminated pyrite + chalcopyrite?
CAF100156	g_bt_qz_fspar_gneiss	fractured gneiss w/ limonite stained fractures, relict pyrite boxwork?
CAF100157	s_qz_fspar_s_qz_fspar_bt_	strong carbonate alteration w/ 2% dissem pyrite
CAF100158		silica sericite altered gneiss w/ traces moly? or hematite?
CAF100159	qz_vein_hydrothermal	silica + sericite altered gneiss w/ some breccia textures
CAF100160	g_bt_qz_fspar_gneiss	combined sample of two altered float rocks near each other -weakly silicified, with quartz veinlets running through them
CAF100161	i_felsic_dyke_rhyo	pieces of rhyolite float, pink coloured with flow banding -disseminated pyrite within
CAF100162	v_car_hbl_fspar_phyry	silicified volcanics with rare pyrite.
CAF100163	qz_vein_hydrothermal	quartz vein with many rusty fractures, could be a crackle breccia,
CAF100164	g_bt_fspar_qz_gneiss	silicified gneiss with quartz veinlets with pyrite coated fractures
CAF100165	qz_vein_hydrothermal	Gneiss fragments in a silica matrix breccia, silica has hydrothermal textures vuggy. rare fine dissiminated pyrite, one spot has clay altered clasts(volcanic?) with chlorite in the matrix.
CAF100166	qz_vein_hydrothermal	metamorphic qv with vuggy qv throughout it, rusty blebs and open space.Rare fresh pyrite , more common half or fully rusted pyrite.
CAF100167	g_bt_qz_fspar_gneiss	stockwork quartz veinlets with pyrite(up to 5% In the quartz) in the gneiss
CAF100168	g_bt_qz_fspar_gneiss	silicified wall rock around quartz vein. pyrite cubes and veinlets.
CAF100169	qz_vein_hydrothermal	quartz vein breccia with orthogneiss clasts, some with feldspar alteration. cubic pyrite disseminared throughout. vuggy.
CAF100170	g_bt_qz_fspar_gneiss	strongly silicifed quartz feldspar host rock, pinkish and cut by planar and chaotic veins of hematite? up to4-5mm wide. also pyrite.
CAF100171	breccia	strange looking breccia with altered orthogneiss clasts inrotten porous black matrix
CAF100172		rusty breccia with porous limonitic matrix and vuggy quartz vein pieces. very rusty.
CAF100173	g_bt_qz_fspar_gneiss	float of possible qfbg with limonite alteration and rusty hematite throughout
CAF100174		silicified, unsure of host rock, but thin veinlets of hematite with disseminafed pyrite throughout.
CAF100175	g_qz_fspar_gneiss	extremely argillite altered with quartz veinlets
CAF100176	g_qz_fspar_gneiss	silica alteration of gneiss with minor dissiminated cubic pyrite
CAF100177	g_qz_fspar_gneiss	bleached zone of quartz veining with pyrite and minor limonite -trends 60 degrees -subcrop on top of outcrop
CAF100178	g_bt_qz_fspar_gneiss	quartz feldspar gneiss, minor silicification -pyrite in fractures, disseminated -garnets visible?
CAF100179	g_hbl_gneiss	cross cutting vuggy quartz veinlets, carbonate alteration -some pyrite in veins
CAF100180	g_bt_qz_fspar_gneiss	silicified BQFG, disseminated pyrite in fresh surfaces, well weathered
CAF100181	v_car_hbl_fspar_phyry	very weathered volcanic, limonite and MnO disseminated throughout, hornblendes and feldspars altered out, locally leaving emoty vugs
CAF100182	g_bt_fspar_qz_gneiss	pyrite very prevalent and within vuggy quartz veinlets
CAF100183	qz_vein_hydrothermal	pyrite rich vuggy quartz vein with limonite in fractures
CAF100184	g_quartzite	rusty, fractured, limonite altered quartzite? wall rock from within afew metres of the vein
CAF100185	qz_vein_hydrothermal	minoe limonite and pyrite
CAF100186	qz_vein_hydrothermal	quartz vein boulders with minor limonite and hematite alteration and a few cubes py. a bit of altered wall rock and weakly brecciated qz in places
CAF100187	qz_vein_hydrothermal	greyish quartz vein float with minor pyrite and limonite alteration. reddish staining and limonite boxwork on fracture.
CAF100188	g_bt_qz_fspar_gneiss	carbonate altered gneiss with thin quartz stringers, occasionally vuggy, with limonite
CAF100189	qz_vein_hydrothermal	strongly silicified quartz breccia with 1% disseminated pyrite
CAF100190	g_qz_fspar_gneiss	weakly silicified gneiss with pyrite veinlets crosscutting
CAF100191	qz_vein_hydrothermal	medium to high silicification, trace, heavily weathered disseminated pyrite -slightly vuggy quartz
CAF100192	g_bt_qz_fspar_gneiss	3m long channel sample above stockwork zone
CAF100193	g_bt_qz_fspar_gneiss	3.5m long channel sample of stockwork quartz veinlets with pyrite(up to 5% In the quartz) in the gneiss
CAF100194	g_bt_qz_fspar_gneiss	4.5m long channel sample below stockwork zone
CAF100195	g_hbl_gneiss	hornblende gneiss with quartz veinlets, open space, traces of pyrite and chlortie veinleits
CAF100196	g_bt_qz_fspar_gneiss	stockwork quartz veinlets with pyrite(traces) in the gneiss
CAF100197	g_bt_qz_fspar_gneiss	stockwork quartz veinlets with pyrite(traces) in the gneiss
CAF100198	qz_vein_hydrothermal	traces of pyrite, limonite staining, open space
CAF100199	qz_vein_hydrothermal	1-2% galena, traces of Barite, traces of pyrite, very limonitic
CAF100201	Quartzite	banded quartzite, qtz veining
CAF100202	Quartzite	banded quartzite, qtz veining
CAF100203	g_bt_qz_fspar_gneiss	within amphibolite body
CAF100204	qz_vein_hydrothermal	relict pyrite, square hollows present within QFBG
CAF100205		taken from silicification zone associated with quartz veining in QFBG
CAF100206	qz_vein_hydrothermal	vuggy quartz vein with limonite in fractures, slickensides on surface -boulders are 30+ wide
CAF100207	qz_vein_hydrothermal	vuggy quartz vein boulders in amphibolite package -pyrite in fractures
CAF100208	qz_vein_hydrothermal	quartz breccia in QFBG, limonite in fractures, some weathered pyrite

KINROSS GOLD CORP.
JPRoss Samples Descriptions for Group 1-3

Sample_Number	ALSAssaySheet	Date	Easting	Northing	Sample_Type	Lith1	Alteration	Au_Comp_ppm	Ag_ppm	As_ppm
CAF100209	WH10072922	31-May-10	593030	7028959	subcrop	g_bt_qz_fspar_gneiss	silicified	0.00	0.10	6.00
CAF100210	WH10072922	31-May-10	592412	7029142	float	qz_vein_hydrothermal		8.08	0.70	8.00
CAF100211	WH10072922	01-Jun-10	590412	7035942	float	g_qz_fspar_gneiss	silicified	0.00	0.20	1.00
CAF100212	WH10076551	03-Jun-10	596371	7027744	subcrop	g_bt_qz_fspar_gneiss	silicified, k-spar	0.00	0.20	3.00
CAF100213	WH10076551	09-Jun-10	585337	7035827	subcrop	g_bt_qz_fspar_gneiss	silicified	0.03	0.10	2.00
CAF100214	WH10076551	09-Jun-10	585127	7033665	subcrop	g_qz_fspar_gneiss		0.00	0.10	1.00
CAF100215	WH10082569	10-Jun-10	595598	7044589	grab_outcrop	v_car_hbl_fspar_phyry	chlorite?	0.00	0.20	5.00
CAF100216	WH10082569	11-Jun-10	598749	7028537	subcrop	g_hbl_gneiss	silicified?	0.00	0.40	1.00
CAF100217	WH10082569	13-Jun-10	590153	7036401	float	qz_vein_hydrothermal		0.00	0.10	1.00
CAF100218	WH10082569	13-Jun-10	590200	7036405	subcrop	qz_vein_hydrothermal		0.00	0.10	1.00
CAF100219	WH10082569	13-Jun-10	590894	7036451	subcrop	g_bt_fspar_qz_gneiss	chlorite	0.00	0.10	1.00
CAF100220	WH10082569	14-Jun-10	589998	7044648	subcrop	qz_vein_hydrothermal		0.00	0.10	1.00
CAF100221	WH10100597	07-Jul-10	587793	7042830	subcrop	g_quartzite_banded	silicified?	0.00	0.20	10.00
CAF100224	WH10100597	08-Jul-10	591679	7034857	grab_outcrop	qz_vein_hydrothermal	carbonate	0.76	3.30	20.00
CAF100225	WH10100597	09-Jul-10	585922	7039470	grab_outcrop	qz_vein_hydrothermal		0.00	0.90	1.00
CAF100226	WH10100597	09-Jul-10	585872	7039250	grab_outcrop	qz_vein_hydrothermal		0.00	0.10	1.00
CAF100227	WH10100597	10-Jul-10	607834	7022171	subcrop	qz_vein_hydrothermal		0.00	0.20	1.00
CAF100228	WH10100597	10-Jul-10	607856	7022180	grab_outcrop	g_hbl_gneiss		0.00	0.10	1.00
CAF100229	WH10100599	13-Jul-10	607261	7029061	grab_outcrop	qz_vein_hydrothermal		0.00	0.20	1.00
CAF100230	WH10109016	25-Jul-10	585000	7045881	float	qz_vein_hydrothermal		0.00	0.20	11.00
CAF100231	WH10109016	27-Jul-10	591397	7045883	subcrop	qz_vein_hydrothermal	silicification	0.00	0.10	2.00
CAF100232	WH10109016	30-Jul-10	590904	7042847	float	g_quartzite	clay	0.00	0.10	14.00
CAF100233	WH10109016	30-Jul-10	591176	7040737	subcrop	g_bt_qz_fspar_gneiss	silicified?	0.00	0.10	3.00
CAF100234	WH10109016	30-Jul-10	590145	7040217	float	g_qz_fspar_gneiss	chlorite	0.00	0.10	4.00
CAF100235	WH10109016	30-Jul-10	590096	7040212	float	g_qz_fspar_gneiss	chlorite	0.00	0.10	5.00
CAF100236	WH10109016	31-Jul-10	590911	7050660	float	g_quartzite		0.00	0.10	1.00
CAF100237	WH10109016	01-Aug-10	600357	7029518	subcrop	qz_vein_hydrothermal	silicification?	0.00	0.10	2.00
CAF100238	WH10109016	02-Aug-10	598753	7024042	float	g_qz_fspar_gneiss	chlorite	0.00	0.10	6.00
CAF100239	WH10109016	02-Aug-10	599134	7024166	float	g_bt_qz_fspar_gneiss		0.00	0.10	9.00
CAF100240	WH10109016	03-Aug-10	604054	7029644	grab_outcrop	qz_vein_hydrothermal	silicification?	0.00	0.10	5.00
CAF100241	WH10109016	03-Aug-10	604755	7029436	grab_outcrop	qz_vein_hydrothermal	sericite	0.00	0.10	2.00
CAF100242	WH10109016	03-Aug-10	604882	7029437	grab_outcrop	qz_vein_hydrothermal	clay	0.00	0.10	2.00
CAF100243	WH10109016	04-Aug-10	592771	7027530	float	qz_vein_hydrothermal	silicification	0.15	0.10	3.00
CAF100244	WH10111381	05-Aug-10	592147	7029193	float	qz_vein_hydrothermal	sericite	0.06	0.50	6.00
CAF100245	WH10111381	05-Aug-10	592692	7028781	float	g_quartzite	silicification	0.02	0.10	4.00
CAF100246	WH10111381	07-Aug-10	592899	7028621	subcrop	g_quartzite	silicification	0.99	13.80	283.00
CAF100247	WH10111381	07-Aug-10	592165	7037532	float	g_quartzite_banded		0.01	0.10	4.00
CAF100248	WH10111381	07-Aug-10	592116	7038296	float	g_quartzite_banded		0.00	0.10	6.00
CAF100249	WH10111381	07-Aug-10	592144	7038393	float	g_quartzite_graphitic		2.24	4.70	358.00
CAF100250	WH10111381	07-Aug-10	592186	7038511	float	g_quartzite		0.03	1.30	44.00
CAF100251	WH10066801	20-May-10	591785	7034856	Outcrop	QFBG - Qtz Feldsp Bio Gne		0.00	0.10	1.00
CAF100252	WH10066801	20-May-10	591778	7034832	Outcrop	QFBG - Qtz Feldsp Bio Gne		0.21	1.50	1.00
CAF100253	WH10066801	21-May-10	591886	7037320	float	qz_vein_hydrothermal		0.00	0.90	26.00
CAF100254	WH10066801	22-May-10	592625	7037427	subcrop		silicified	0.92	0.10	1.00
CAF100255	WH10066801	22-May-10	593550	7037826	subcrop	qz_vein_hydrothermal		0.06	0.10	7.00
CAF100256	WH10066801	23-May-10	591035	7036901	subcrop	qz_vein_hydrothermal	limonite	0.00	0.70	1.00
CAF100257	WH10066801	23-May-10	591122	7036312	float	Quartzite	sericite ?	0.02	0.10	1.00
CAF100258	WH10066801	23-May-10	591119	7036252	float	g_bt_qz_fspar_gneiss	silicified	0.04	0.10	1.00
CAF100259	WH10066801	23-May-10	591201	7036112	float	g_bt_qz_fspar_gneiss	silicified	0.01	0.30	17.00
CAF100260	WH10066801	24-May-10	591211	7036389	float	g_bt_qz_fspar_gneiss	silicified	0.09	0.20	1.00
CAF100261	WH10072922	28-May-10	597296	7040500	float	Fspar_hbl_phyry	clay,	0.00	0.60	70.00
CAF100262	WH10072922	28-May-10	597226	7040220	float	Vclastic	weaklY silicified	0.00	0.20	1.00
CAF100263	WH10072922	28-May-10	596922	7040021	float	Volcanics	silica	0.07	0.80	1.00
CAF100264	WH10072922	28-May-10	596392	7040192	float	Vclastic	silica	0.00	0.20	24.00
CAF100265	WH10072922	28-May-10	596373	7040165	float	Quartz_Vein_Metamorphic	limonite	0.00	0.30	8.00
CAF100266	WH10072922	28-May-10	596475	7040452	float	Quartz_Vein_Breccia		0.00	0.20	2.00
CAF100267	WH10072922	28-May-10	596469	7040465	float	Qz_Bt_Gneiss	silicified	0.02	0.50	1.00
CAF100268	WH10072922	28-May-10	596992	7040470	float	Quartz_Vein_Breccia	clay	0.00	0.40	1.00
CAF100269	WH10072922	29-May-10	597582	7034320	float	g_bt_fspar_qz_gneiss		0.00	0.20	9.00
CAF100270	WH10072922	31-May-10	593533	7028988	float	g_bt_qz_fspar_gneiss		0.01	0.20	1.00
CAF100271	WH10072922	31-May-10	593243	7028944	float	g_bt_qz_fspar_gneiss	silica, clay?	0.00	0.10	1.00
CAF100272	WH10072922	29-May-10	597681	7034191	float	g_bt_fspar_qz_gneiss	silicified ?	0.03	0.40	10.00
CAF100273	WH10072922	29-May-10	596793	7034003	float	g_bt_fspar_qz_gneiss		0.00	0.10	5.00
CAF100274	WH10072922	30-May-10	590636	7032126	float	g_bt_qz_fspar_gneiss	k spar?	0.00	0.10	1.00
CAF100275	WH10072922	31-May-10	592686	7029148	float	breccia		0.00	0.30	14.00
CAF100276	WH10072922	02-Jun-10	588947	7035762	float	g_qz_fspar_gneiss	argillite	0.00	0.10	1.00
CAF100277	WH10072922	02-Jun-10	589160	7035615	float	g_qz_fspar_gneiss	argillite	0.00	0.10	1.00
CAF100278	WH10072922	02-Jun-10	588702	7034896	float	qz_vein_hydrothermal		0.38	3.20	1.00
CAF100279	WH10076551	03-Jun-10	592298	7027824	subcrop	quartz feldspar gneiss		0.00	0.10	1.00
CAF100280	WH10076551	03-Jun-10	592693	7027640	float		HEAVY clay	0.03	0.20	4.00
CAF100281	WH10076551	03-Jun-10	592724	7027485	float	quartz feldspar gneiss	bleached	0.00	0.10	1.00
CAF100282	WH10076551	03-Jun-10	592993	7027289	float	qz_vein_hydrothermal		0.03	0.10	4.00
CAF100283	WH10076551	06-Jun-10	598897	7027932	grab_outcrop	g_hbl_gneiss	gossan	0.00	0.10	4.00

KINROSS GOLD CORP.
JPRoss Samples Descriptions for Group 1-3

Sample_Number	Lith1	Comments
CAF100209	g_bt_qz_fspar_gneiss	QFBG, k-spar rich -disseminated pyrite and magnetite
CAF100210	qz_vein_hydrothermal	vuggy quartz vein with major limonite in fractures -at green soil anomaly, buried in soil
CAF100211	g_qz_fspar_gneiss	tan coloured, silicified quartz gneiss with limonite in fractures, some weathered pyrite -strong clay alteration
CAF100212	g_bt_qz_fspar_gneiss	small altered zone in gneiss, contains large weathered pyrite cubes, limonite in fractures -similar, smaller rocks all around this soil anomaly, most too small to sample
CAF100213	g_bt_qz_fspar_gneiss	strongly silicified, limonite in fractures, very pyrite rich
CAF100214	g_qz_fspar_gneiss	quartz/feldspar rich,a lot of disseminated magnetite present, very magnetic -randomly oriented clasts of hornblende?
CAF100215	v_car_hbl_fspar_phyry	regular hbl-fsp porphyry but completely green -chlorite alteration? associated with regular brown porphyry
CAF100216	g_hbl_gneiss	1-2% pyrrhotite, weakly magnetic -garnets visible, < .5cm wide
CAF100217	qz_vein_hydrothermal	white quartz vein float in road.trace pyrite blebs along fractures in vein.
CAF100218	qz_vein_hydrothermal	mostly barren quartz, some limonite in fractures, trace pyrite
CAF100219	g_bt_fspar_qz_gneiss	25 cm wide vuggy chlorite quartz vein with feldspar and pyriteg
CAF100220	qz_vein_hydrothermal	hydrothermal quartz -pyrite in fractures -silver metallic mineral minorly disseminated, galena? -minor limonite
CAF100221	g_quartzite_banded	1-2% disseminated pyrite, appears metamorphic, not hydrothermal
CAF100224	qz_vein_hydrothermal	2-3% massive pyrite and trace disseminated chalcopyrite in quartz breccia -weakly carbonate altered -fine grained matrix
CAF100225	qz_vein_hydrothermal	massive quartz vein with limonite and hematite in fresh surfaces -slightly vuggy
CAF100226	qz_vein_hydrothermal	barren quartz vein in appearance, possibly some sulphides with -very massive
CAF100227	qz_vein_hydrothermal	vuggy quartz vein boulder, some limonite in fractures, a clast or two of what appears to be wallrock
CAF100228	g_hbl_gneiss	dark green, fine grained veinlet, chlorite? 5m from red soil anomaly
CAF100229	qz_vein_hydrothermal	vuggy quartz vein, trace disseminated pyrite, one to two visible blebs of pyrrhotite, magnetic -limonite, as well as black clayey material that is some sort of alteration product
CAF100230	qz_vein_hydrothermal	slightly vuggy qz vein, relict pyrite, limonite
CAF100231	qz_vein_hydrothermal	quartz breccia, large clasts -dark grey to tan coloured matrix -possibly silicification
CAF100232	g_quartzite	pieces of both unweathered and clay altered, and weathered quartzite taken -slightly vuggy, possibly trace disseminated pyrite -MnO staining, possibly limonite
CAF100233	g_bt_qz_fspar_gneiss	very mangled, possibly silicified -biotite books, possibly limonite, some vuggy spaces -MnO staining -brecciated quartz visible
CAF100234	g_qz_fspar_gneiss	greenish, vuggy quartz veinlets, limonite and MnO in fractures, possibly trace disseminated sulphides
CAF100235	g_qz_fspar_gneiss	chlorite altered gneiss, limonite and MnO in fractures, vuggy quartz veinlets
CAF100236	g_quartzite	quartz breccia, muscovite rich, large white crystals with lineations form host, quartzite? -vugs in quartz veins
CAF100237	qz_vein_hydrothermal	subcrop at bottom of gneiss cliff -quartz vein with abundant limonite, and MnO in fractures -possibly disseminated pyrite -appears to be some clasts of host rock, possibly a breccia
CAF100238	g_qz_fspar_gneiss	chips -chlorite altered, probably from chlorite veinlets in it -possible quartz veinlets -slightly vuggy -MnO staining
CAF100239	g_bt_qz_fspar_gneiss	very weathered, chewed up gneiss -abundant limonite in quartz veining -trace pyrite possibly visible
CAF100240	qz_vein_hydrothermal	quartz vein, slightly vuggy -limonite and relict pyrite disseminated within -weathered fractures -strong smell on fresh surfaces
CAF100241	qz_vein_hydrothermal	minor sericite, limonitized pyrite trace, very vuggy -part of felsic layer in hbl gneiss
CAF100242	qz_vein_hydrothermal	vuggy quartz, large amount of limonite and relict pyrite -black clayey mineral in some vugs
CAF100243	qz_vein_hydrothermal	strongly oxidized, vuggy quartz veinlets -trace disseminated pyrite, limonitized -Mno in fractures
CAF100244	qz_vein_hydrothermal	sericitized quartz veinlets, well weathered and oxidized to MnO -slightly vuggy, very chewed up -possibly brecciated locally
CAF100245	g_quartzite	very silicified quartzite, possibly gneiss -trace disseminated pyrite, silvery and limonitized -MnO staining
CAF100246	g_quartzite	vuggy quartz veinlets in a well oxidized quartzite -limonite and visible trace disseminated galena
CAF100247	g_quartzite_banded	oxidation alteration and abundant disseminated pyrite, fresh and bleby
CAF100248	g_quartzite_banded	well oxidized with pyrite, some grey banded quartzite lenses
CAF100249	g_quartzite_graphitic	dark grey silica with well banded segments
CAF100250	g_quartzite	possible metased with brecciated appearance, qtz rich
CAF100251	QFBG - Qtz Feldsp Bio Gne	alter QFBG with sulphides(PY & calco?), qv with py,calco,gal?, mal/azt,spalerite?
CAF100252	QFBG - Qtz Feldsp Bio Gne	similar to mckinnon. blebs of py. vuggy qv.silicified qfbg. RS KB015
CAF100253	qz_vein_hydrothermal	limonite fractures with vuggy quartz and feldspar grains (massive)
CAF100254		silicified breccia (crackle) with rusty infill and vuggy quartz
CAF100255	qz_vein_hydrothermal	in road, vuggy quartz vein with limonite fractures and black oxide matter.
CAF100256	qz_vein_hydrothermal	vuggy quartz vein with limonite and possibly ankerite
CAF100257	Quartzite	rock chips found In holes near soil sample, good alteration and some cubic pyrite and limonite fractures.
CAF100258	g_bt_qz_fspar_gneiss	limonite staining along fractures, some silicified , rock chips from pits dug around soil sample anomoly.
CAF100259	g_bt_qz_fspar_gneiss	very liMONITE rich, silicified gneiss? with quartz veinlets , very liMONITE rich , rocks from pits dug near soil sample anomoly
CAF100260	g_bt_qz_fspar_gneiss	silicified gneiss ?with vuggy quartz vein , some relict pyrite, from pits dug around soil sample
CAF100261	Fspar_hbl_phyry	clay alteration with dissiminated pyrite .
CAF100262	Vclastic	dissiminated pyrite and pyyhorite (< 1%)
CAF100263	Volcanics	silica alteration surrounding quartz magnatite vein, specular hemitite found on some vein surfaces,
CAF100264	Vclastic	basal conglomerate with gneiss and qv fragments, sicified(spongey silica), some small rusty blebs, light grey westhered surface., some clasts have completely weathered away to clay
CAF100265	Quartz_Vein_Metamorphic	qv with rusty fractures, stinky when broke open, qv contains fragments of gneiss in it with fresh biotite , lsrge boulders in a row
CAF100266	Quartz_Vein_Breccia	grey quartz with limonite fractures, hydrothermal textures> vuggy open spaces.
CAF100267	Qz_Bt_Gneiss	gneiss with quartz veins following and perpendicular to foliation. qv has hydrothermal textures of vuggy open spaces.
CAF100268	Quartz_Vein_Breccia	clay altered volcanics in a silica matrix breccia.
CAF100269	g_bt_fspar_qz_gneiss	gneiss with vuggy quartz vein and limonite
CAF100270	g_bt_qz_fspar_gneiss	Light pink coloured gneiss with pyrite veinlets, rare hemitite coating fractures, minor qv
CAF100271	g_bt_qz_fspar_gneiss	orangy pink gneissbwith some relict biotite, must gone to muscovite, dissiminated <1% pyrite in gneiss
CAF100272	g_bt_fspar_qz_gneiss	gneiss brecciated with limonite rich matrix
CAF100273	g_bt_fspar_qz_gneiss	gneiss with quartz vein and cubic limonite
CAF100274	g_bt_qz_fspar_gneiss	feldspar rich pinkish gneiss with thin crosscutting pyrite veinlets/fx. also cubes throughout wall rock.
CAF100275	breccia	QMS and Qzt fragments in a milky cream matrix (hard clay?) with limonite
CAF100276	g_qz_fspar_gneiss	gneiss with abunbant limonite fractures and some vuggy qv, relict pyrite
CAF100277	g_qz_fspar_gneiss	argillite altered gneiss with limonite fractures, carbonate coating on rocks
CAF100278	qz_vein_hydrothermal	qv with limonite fractures and rare flecks of silvery sulphides, vuggy
CAF100279	quartz feldspar gneiss	chips to fragments , rusty with pyrite veinlets
CAF100280		heavily clay altered gneiss ? with fractures to breccia texture, minor limonite
CAF100281	quartz feldspar gneiss	gneiss with kspar quartz vein with pyrite. rare muscovite vein
CAF100282	qz_vein_hydrothermal	graphitic fault gouge? with fractured quartz vein
CAF100283	g_hbl_gneiss	goss hbl gneiss with carbonate coating

KINROSS GOLD CORP.
JPRoss Samples Descriptions for Group 1-3

Sample_Number	ALSAssaySheet	Date	Easting	Northing	Sample_Type	Lith1	Alteration	Au_Comp_ppm	Ag_ppm	As_ppm
CAF100284	WH10076551	06-Jun-10	598903	7027956	grab_outcrop	g_hbl_gneiss	carbonate ?	0.00	0.10	1.00
CAF100285	WH10076551	06-Jun-10	598844	7028176	subcrop	g_act_gneiss		0.00	0.30	1.00
CAF100286	WH10076551	06-Jun-10	598839	7028247	subcrop	serpentinite		0.00	0.10	2.00
CAF100287	WH10076551	07-Jun-10	598931	7029901	subcrop	qz_vein_hydrothermal	silica alteration	0.06	1.50	23.00
CAF100288	WH10076551	07-Jun-10	599335	7029654	grab_outcrop	g_quartzite	silica	0.04	0.10	8.00
CAF100289	WH10094731	08-Jul-10	595982	7035898	grab_outcrop			0.04	1.10	13.00
CAF100290	WH10094731	08-Jul-10	595958	7035856	float	g_hbl_gneiss		0.00	0.30	4.00
CAF100291	WH10100599	21-Jul-10	588619	7026618	float	g_bt_qz_fspar_gneiss		0.00	0.10	8.00
CAF100292	WH10100599	21-Jul-10	588418	7027210	float	g_bt_qz_fspar_gneiss		0.00	0.20	1.00
CAF100293	WH10109016	25-Jul-10	585155	7045977	float	g_bt_qz_fspar_gneiss	chlorite	0.00	0.10	4.00
CAF100294	WH10109016	25-Jul-10	584765	7045675	grab_outcrop	g_quartzite_banded		0.00	0.10	3.00
CAF100295	WH10109016	29-Jul-10	601411	7029219	grab_outcrop	Dyke?		0.00	0.10	3.00
CAF100296	WH10116569	11-Aug-10	596719	7026751	float	g_bt_fspar_qz_gneiss	chl, sil?	0.01	0.20	2.00
CAF100297	WH10116569	11-Aug-10	596873	7026691	float	g_bt_qz_fspar_gneiss	chl,sil?	0.01	0.20	2.00
CAF100298	WH10116569	11-Aug-10	598712	7025887	float	qz_vein_hydrothermal		0.18	0.60	1.00
CAF100299	WH10116569	12-Aug-10	589567	7045881	float	g_bt_qz_fspar_gneiss	limonite, clay	0.00	0.10	9.00
CAF100300	WH10116569	13-Aug-10	592558	7030660	float	g_bt_qz_fspar_gneiss	ser, chl, epi?	0.00	0.10	1.00
CAF100301	WH10066801	20-May-10	591776	7034828	grab_outcrop	qz_vein_hydrothermal		0.11	1.00	1.00
CAF100302	WH10066801	21-May-10	591969	7034753	float	qz_vein_hydrothermal		0.00	6.00	1.00
CAF100303	WH10066801	21-May-10	591969	7034752	float	qz_vein_hydrothermal		0.00	0.40	1.00
CAF100304	WH10066801	22-May-10	592124	7037268	float	qz_vein_hydrothermal	limonite	0.00	0.40	18.00
CAF100305	WH10066801	22-May-10	592621	7037424	float		silica	0.01	0.10	1.00
CAF100306	WH10066801	23-May-10	591149	7036949	grab_outcrop	g_bt_qz_fspar_gneiss	silica limonite	0.00	0.10	1.00
CAF100307	WH10066801	23-May-10	591215	7036097	float	qz_vein_hydrothermal	silica limonite pyri	0.02	0.20	5.00
CAF100308	WH10066801	24-May-10	591404	7036120	float	g_bt_qz_fspar_gneiss	silca seric limonite	0.00	0.10	1.00
CAF100309	WH10066801	24-May-10	591404	7036125	float	qz_vein_hydrothermal	silica	0.00	0.10	2.00
CAF100310	WH10066801	25-May-10	590619	7036873	float	g_bt_qz_fspar_gneiss	carbonate chlorite	0.00	0.10	1.00
CAF100311	WH10066801	26-May-10	595250	7038627	float	g_bt_qz_fspar_gneiss	silica limonite	0.00	0.20	242.00
CAF100312	WH10066801	26-May-10	595243	7038621	float	gneiss	silica limonite	0.00	0.30	130.00
CAF100313	WH10066801	26-May-10	596671	7040341	subcrop		silica argillic	0.00	1.10	1.00
CAF100314	WH10066801	26-May-10	596825	7040323	subcrop	v_car_hbl_fspar_phyry	pyrite carbonate	0.37	0.80	2.00
CAF100315	WH10066801	26-May-10	597092	7040406	subcrop	v_car_hbl_fspar_phyry	silica pyrite carbon	0.00	0.80	8.00
CAF100316	WH10072922	31-May-10	591415	7028300	float	g_quartzite_graphitic	silica	0.02	1.30	17.00
CAF100317	WH10072922	31-May-10	592167	7028836	float	qz_vein_hydrothermal		5.37	7.10	1.00
CAF100318	WH10072922	31-May-10	592175	7028835	float	g_bt_qz_fspar_gneiss	limonite	0.01	0.20	3.00
CAF100319	WH10072922	31-May-10	592197	7028754	float	g_quartzite_graphitic	silica limonite	0.52	0.60	4.00
CAF100322	WH10072922	31-May-10	592235	7028742	subcrop	g_quartzite_graphitic	silica limonite	0.45	1.40	4.00
CAF100323	WH10072922	31-May-10	592308	7028730	float	g_bt_qz_fspar_gneiss	sericite silica	0.01	0.20	1.00
CAF100324	WH10072922	01-Jun-10	590428	7035957	float	g_bt_qz_fspar_gneiss	silica sericite limo	0.00	0.20	1.00
CAF100325	WH10072922	01-Jun-10	590428	7035913	float	silicified	silica sericite pyri	0.00	0.30	1.00
CAF100326	WH10072922	01-Jun-10	590459	7035953	subcrop	g_qz_fspar_gneiss	silica sericite limo	0.00	0.20	1.00
CAF100327	WH10076551	05-Jun-10	592666	7028649	float	g_quartzite_banded	silica pyrite	0.31	17.60	13.00
CAF100328	WH10076551	06-Jun-10	591707	7034801	subcrop	qz_vein_hydrothermal		0.03	1.80	6.00
CAF100329	WH10076551	06-Jun-10	591654	7034799	float	qz_vein_hydrothermal		0.01	0.30	3.00
CAF100330	WH10076551	06-Jun-10	591657	7034803	grab_outcrop	breccia	silica pyrite	0.00	0.10	1.00
CAF100331	WH10076551	06-Jun-10	592865	7035031	channel	qz_vein_hydrothermal	silicification	1.14	0.60	88.00
CAF100332	WH10076551	06-Jun-10	595614	7034739	grab_outcrop	qz_vein_hydrothermal	limonite	0.05	2.50	9.00
CAF100333	WH10076551	07-Jun-10	598953	7029675	float	g_quartzite	silicification	0.00	0.10	85.00
CAF100334	WH10076551	07-Jun-10	599288	7029526	subcrop	qz_vein_hydrothermal	silicification	0.08	0.50	7.00
CAF100335	WH10076551	09-Jun-10	596592	7034755	grab_outcrop	g_act_gneiss	limonite	0.00	0.20	81.00
CAF100342	WH10116569	12-Aug-10	599272	7025053	float	g_quartzite		0.00	0.10	6.00
CAF100343	WH10116569	13-Aug-10	593752	7027841	float	g_quartzite		0.00	0.30	9.00
CAF100344	WH10116569	14-Aug-10	593504	7031820	float	qz_vein_hydrothermal		0.00	0.10	2.00
CAF100345	WH10116569	14-Aug-10	593520	7031895	float	qz_vein_hydrothermal		0.05	12.00	20.00
CAF100346	WH10121197	16-Aug-10	606940	7023057	float	g_quartzite	limonite	0.01	0.10	60.00
CAF100347	WH10121197	22-Aug-10	589667	7041620	float	qz_vein_hydrothermal	limonite	0.04	1.00	87.00
CAF100351	WH10121197	18-Jun-10	593216	7041727	float	g_bt_fspar_qz_gneiss	silicified	0.00	0.40	1.00
CAF100352	WH10121197	18-Jun-10	593216	7041727	float	g_bt_fspar_qz_gneiss	silicified	0.02	0.70	1.00
CAF100353	WH10121197	18-Jun-10	593216	7041727	float	qz_vein_hydrothermal	limonite	0.00	0.10	1.00
CAF100354	WH10121197	18-Jun-10	593216	7041727	float	g_bt_fspar_qz_gneiss	silicified	0.00	0.40	1.00
CAF100355	WH10121197	18-Jun-10	593216	7041727	float	qz_vein_hydrothermal		0.01	0.20	5.00
CAF100356	WH10121197	18-Jun-10	593216	7041727	float	g_quartzite	limonite	0.00	0.60	6.00
CAF100357	WH10121197	18-Jun-10	593216	7041727	float	g_quartzite	limonite	0.02	0.30	1.00
CAF100358	WH10121197	18-Jun-10	593216	7041727	float	marble	skarn?	0.00	0.10	1.00
CAF100359	WH10121197	19-Jun-10	593216	7041727	float	g_bt_fspar_qz_gneiss		0.00	0.10	1.00
CAF100360	WH10121197	19-Jun-10	593216	7041727	float	qz_vein_hydrothermal		0.00	0.10	1.00
CAF100361	WH10121197	19-Jun-10	593216	7041727	float	qz_vein_hydrothermal	limonite	0.00	0.10	1.00
CAF100362	WH10121197	19-Jun-10	593216	7041727	float	qz_vein_hydrothermal	limonite	0.01	0.20	4.00
CAF100363	WH10121197	19-Jun-10	593216	7041727	float	qz_vein_hydrothermal	limonite	0.03	1.10	14.00
CAF100364	WH10121197	19-Jun-10	596653	7034211	float	qz_vein_hydrothermal	limonite	0.16	1.20	245.00
CAF100365	WH10121197	19-Jun-10	596651	7034209	float	g_bt_fspar_qz_gneiss	g_bt_fspar_qz_gneiss	3.11	101.00	3150.00
CAF100366	WH10121197	20-Jun-10	594928	7031049	float	qz_vein_hydrothermal	minor limonite	0.01	0.50	13.00
CAF100367	WH10121197	20-Jun-10	595751	7031613	float	qz_vein_hydrothermal	minor limonite	0.01	0.50	1.00

KINROSS GOLD CORP.
JPRoss Samples Descriptions for Group 1-3

Sample_Number	Lith1	Comments
CAF100284	g_hbl_gneiss	weakly carbonaceous hbl gneiss with garnets and fine dissiminated sulphides (py , arseno?)
CAF100285	g_act_gneiss	actinolite rich rock, no foliation (could be an altered pyroxenite), gossany with red altered zones.
CAF100286	serpentinite	serpentinite that has altered to actinolite which has been brecciated by a felsic dyke or quartz feldspar vein, contain garnets 1% pyrite
CAF100287	qz_vein_hydrothermal	silica alteration of biotite schist, qv with vuggy texture, limonite, clay.
CAF100288	g_quartzite	silicified quartzite layer in the quartzite, limonite
CAF100289		altered gneiss with silicified alteration and vuggy veins, rusty veins
CAF100290	g_hbl_gneiss	hornblende gneiss with disseminated fresh bleby pyrite
CAF100291	g_bt_qz_fspar_gneiss	silicified and weakly altered gneiss
CAF100292	g_bt_qz_fspar_gneiss	limonite and hematite staining on altered gneiss. trace pyrite.
CAF100293	g_bt_qz_fspar_gneiss	abundant chlorite veinlets cutting weakly chlorite altered gneiss with minor oxidized fractures
CAF100294	g_quartzite_banded	brecciated faulted? grey white quartzite with weak limonite
CAF100295	Dyke?	vuggy, limonite rich felsic dyke which cuts the gneiss, has unknown bladed mineral , kaolonite?
CAF100296	g_bt_fspar_qz_gneiss	altered gneiss with minor carb veins and fresh patchy pyrite
CAF100297	g_bt_qz_fspar_gneiss	weakly altered gneiss with no micas, chl, minor 1%disseminated to patchy pyrite
CAF100298	qz_vein_hydrothermal	milky vuggy quartz vein with patchy oxidized pyrite, cutting and weskly brecciating bqfg
CAF100299	g_bt_qz_fspar_gneiss	limonite rich gneiss with clay, unknown protolith
CAF100300	g_bt_qz_fspar_gneiss	moderately altered bqfg with patchy ser/chl and limonite, rare mn-ox, tan colour with green patvhes.
CAF100301	qz_vein_hydrothermal	qz vein w/ disseminated chalcopyrite
CAF100302	qz_vein_hydrothermal	30 x 50 cm qz vein w/ banded slicken margins w/ finely dissem chalco, rare coarse chalco blebs in grey quartz, river boulder moved by placer mining
CAF100303	qz_vein_hydrothermal	30 x 30 cm float boulder silicified gneis fragments in dark banded silica matrix, finely dissem moly? arseno?
CAF100304	qz_vein_hydrothermal	limonitic vuggs in small qz vein fragment bulldozed road bed
CAF100305		silicified gneiss? w/ vuggy oxidized pits
CAF100306	g_bt_qz_fspar_gneiss	mod silicified gneiss w/ limonitic fractures, epithermal qz veinlets, rare cubic pyrite in veinlets + host rock
CAF100307	qz_vein_hydrothermal	silicified gneiss or qz vein, limonitic fractures w/ traces cubic pyrite
CAF100308	g_bt_qz_fspar_gneiss	silica sericite alt gneiss cut by qz veinlets, limonitic fractures
CAF100309	qz_vein_hydrothermal	fractured recrystallized qz vein fragments w/ limonitic fractures
CAF100310	g_bt_qz_fspar_gneiss	sheared gneiss w/ chlorite + carbonate alteration
CAF100311	g_bt_qz_fspar_gneiss	silicified fractured gneiss w/ limonitic fractures, possible relict cubic pyrite. disseminated black shiney flakey metallic mineral resembles biotite.
CAF100312	gneiss	silica rich altered gneiss w/ llmonitic fractures, resembles rhyolite??
CAF100313		moderately silicified, patchy spongy silica in limonite stained argillic altered rock
CAF100314	v_car_hbl_fspar_phyry	carbonate altered, dark green, relict fspars, very hard, mod magnetic
CAF100315	v_car_hbl_fspar_phyry	silicified w/ disseminated pyrite, weak fizz on fractures, dak grey
CAF100316	g_quartzite_graphitic	fractured graphitic quartzite w/ coarse pyrite in qz veinlets and finely disseminated along foliation.
CAF100317	qz_vein_hydrothermal	15 x 30 x 30 cm qz vein w/ <1% coarse pyrite cubes, limonitic fractures. float boulder 2 metres up slope from soil sample w/ anomalous Au.
CAF100318	g_bt_qz_fspar_gneiss	fractured gneiss w/ limonitic fractures, weak alteration, qz veinlets w/ trace pyrite
CAF100319	g_quartzite_graphitic	
CAF100322	g_quartzite_graphitic	fractured graphitic qzite cemented w/ qz veinlets, limonite staining.
CAF100323	g_bt_qz_fspar_gneiss	fractured gneiss w/ limonitic crust veinlets w/ pyrite boxwork. gneiss weakly silicified + bleached to sericite?
CAF100324	g_bt_qz_fspar_gneiss	limonite stained fractures in silicified gneiss w/ sericite alteration, rare cubic pyrite in gneiss + in fractures. few qz veinlets
CAF100325	silicified	strongly silicified gneiss w/ sericite altered micas, limonitic fractures +- pyrite on fractures, rare qz veinlets. several big boulders dug out of bank.
CAF100326	g_qz_fspar_gneiss	fractured silicified gneiss w/ sericite altered micas, limonitic fractures, traces relict pyrite. big boulder 1metre w/ other similar float pieces
CAF100327	g_quartzite_banded	fractured quartzite w/ qz veining, pyrite veining, limonitic crusts, silicification ?
CAF100328	qz_vein_hydrothermal	qz vein, fractured +silica cement, traces pyrite
CAF100329	qz_vein_hydrothermal	qz vein boulders in bulldozed bank on bedrock, pyrite + trace galena
CAF100330	breccia	silicified breccia w/ silicified clasts + <2% finely disseminated pyrite throughout, fault trends 030 degrees!
CAF100331	qz_vein_hydrothermal	massive pyrite in qz vein 60 cm wide channel sample, vein
CAF100332	qz_vein_hydrothermal	narrow orange limonitic + silicified zone in clay, possibly quartz vein. strongly crushed + fragile fragments
CAF100333	g_quartzite	crushed quartzite w/ <1% disseminated pyrite, pale green mica on fol surfaces Fuchsite? float boulders in placer workings
CAF100334	qz_vein_hydrothermal	fractured silicified quartzite w/ altered micas cut by qz vein w/ traces pyrite, limonitic fractures, brecciation
CAF100335	g_act_gneiss	altered actinolite and qzite, limonite on fractures, possible pyrite casts, zone trends 110 degrees
CAF100342	g_quartzite	white quartzite with pervasive brownish limoite after fine py? mn oxide also, and irregular fracture
CAF100343	g_quartzite	fine grained light coloured quartzite with micaceous layers and fine disseminated pyrite and limonite
CAF100344	qz_vein_hydrothermal	strongly fractured and limonitized quartz vein material. surrounding rock types are quartzite and biotite schist
CAF100345	qz_vein_hydrothermal	series of small to 15cm chaotic quartz veins cutting and brecciating muscovite schist, minor qte. evidence of slickensides on quartz pieces. fault zone?
CAF100346	g_quartzite	muscovite rich quartzite, fairly altered with strong limonite and manganese staining, as well as crosscutting fractures and thin black stringers
CAF100347	qz_vein_hydrothermal	mixture of slightly vuggy qz vein with cubes of limonite after pyrite, as well as weathered rusty altered rock, probably bqfg or quartzite
CAF100351	g_bt_fspar_qz_gneiss	disseminated 1-2% pyrite
CAF100352	g_bt_fspar_qz_gneiss	pale gray/green fine grained rock with crosscutting quartz, chorite, calcite and pyrite veins
CAF100353	qz_vein_hydrothermal	traces of pyrite
CAF100354	g_bt_fspar_qz_gneiss	bleached gneiss with traces of pyrite, crosscutting limonite veinlets and relicts of foliation
CAF100355	qz_vein_hydrothermal	traces of pyrite and open space, out of pit at soil sample JPR107421
CAF100356	g_quartzite	traces of dissiminate pyrite and crosscutting, vuggy quartz veinlets
CAF100357	g_quartzite	traces of dissiminate pyrite
CAF100358	marble	with amphiboles, possible actinolite, crystals up to 5mm, possibly a skarn.
CAF100359	g_bt_fspar_qz_gneiss	quartz veinlets crosscutting foliation, traces of oxidated pyrite
CAF100360	qz_vein_hydrothermal	no mineralisation, at high soilsample.
CAF100361	qz_vein_hydrothermal	traces of pyrite
CAF100362	qz_vein_hydrothermal	crosscutting foliation, vuggy
CAF100363	qz_vein_hydrothermal	vuggy
CAF100364	qz_vein_hydrothermal	vuggy, traces of pyrite
CAF100365	g_bt_fspar_qz_gneiss	with crosscutting vuggy quartz veins, strong limonite staining and traces of pyrite
CAF100366	qz_vein_hydrothermal	small amounts of open space, float boulder
CAF100367	qz_vein_hydrothermal	crosscutting foliation, vuggy, 1-2cm dick in hornblend gneiss

KINROSS GOLD CORP.
JPRoss Samples Descriptions for Group 1-3

Sample_Number	ALSAssaySheet	Date	Easting	Northing	Sample_Type	Lith1	Alteration	Au_Comp_ppm	Ag_ppm	As_ppm
CAF100368	WH10121197	20-Jun-10	595737	7031471	float	g_bt_fspar_qz_gneiss	silicified	0.22	0.70	17.00
CAF100369	WH10121197	20-Jun-10	596179	7031832	float	g_bt_fspar_qz_gneiss	silicified	1.26	0.20	3.00
CAF100370	WH10121197	20-Jun-10	596167	7031916	float	g_bt_fspar_qz_gneiss	silicified	0.12	0.20	4.00
CAF100371	WH10121197	20-Jun-10	596180	7032006	float	qz_vein_hydrothermal	silicified	0.00	0.40	4.00
CAF100372	WH10121197	20-Jun-10	596178	7032022	float	g_bt_fspar_qz_gneiss	silicified	0.00	0.50	29.00
CAF100373	WH10121197	20-Jun-10	595967	7032228	float	minor limonite	minor limonite	0.01	0.30	15.00
CAF100374	WH10121197	20-Jun-10	595980	7032317	float	qz_vein_hydrothermal	minor limonite	1.92	2.30	96.00
CAF100451	WH10116569	14-Aug-10	587499	7033819	float	g_bt_qz_fspar_gneiss	strong clay, limonit	0.00	0.20	8.00
CAF100452	WH10116569	14-Aug-10	587153	7033808	float	g_bt_qz_fspar_gneiss	clay, limo, ser	0.01	0.10	373.00
CAF100453	WH10116569	14-Aug-10	586867	7032835	float	g_bt_qz_fspar_gneiss	ser?limonite	0.01	0.30	64.00
CAF100454	WH10116569	14-Aug-10	586493	7031971	float	g_bt_qz_fspar_gneiss	sil,ser,clay	0.01	0.20	138.00
CAF100455	WH10116569	14-Aug-10	586304	7031645	float	qz_vein_hydrothermal		0.09	6.80	45.00
CAF100456	WH10121197	16-Aug-10	607325	7029060	subcrop	qz_vein_hydrothermal		0.01	0.10	1.00
CAF100457	WH10121197	16-Aug-10	606445	7028156	float	qz_vein_hydrothermal		0.00	0.10	1.00
CAF100458	WH10121197	16-Aug-10	606257	7027980	float	g_quartzite		0.04	2.30	1.00
CAF100459	WH10121197	17-Aug-10	607316	7027311	grab_outcrop	g_bt_fspar_qz_gneiss		0.02	0.40	1.00
CAF100460	WH10121197	19-Aug-10	589893	7035100	float	g_bt_qz_fspar_gneiss		0.00	0.10	1.00
CAF100461	WH10121197	19-Aug-10	589828	7035095	float	qz_vein_hydrothermal	limonite	0.07	0.10	1.00
CAF100462	WH10121197	19-Aug-10	589650	7034965	subcrop	qz_vein_hydrothermal	limonite	1.18	0.50	95.00
CAF100463	WH10121197	19-Aug-10	589804	7034864	float	v_car_hbl_fspar_phyry	talc, sil?, chl?	0.01	0.10	2.00
CAF100464	WH10121197	19-Aug-10	589836	7034831	float	qz_vein_hydrothermal		0.11	3.90	1.00
CAF100465	WH10121197	20-Aug-10	584380	7044158	subcrop	qz_vein_hydrothermal		0.01	0.10	1.00
CAF100466	WH10121197	20-Aug-10	585816	7046213	float	g_qz_fspar_gneiss		0.00	0.10	1.00
CAF100467	WH10121197	20-Aug-10	585172	7047567	float	g_qz_fspar_gneiss		0.00	0.10	4.00
CAF100468	WH10121197	20-Aug-10	584864	7047736	float	g_bt_qz_fspar_gneiss	sil	0.01	1.30	4.00
CAF100469	WH10121197	20-Aug-10	583193	7048726	float	qz_vein_hydrothermal		349.00	101.00	10001.00
CAF100470	WH10121197	20-Aug-10	583191	7048724	float	qz_vein_hydrothermal		10.30	66.90	4130.00
CAF100471	WH10121197	21-Aug-10	606520	7023464	float	g_quartzite		0.01	0.20	28.00
CAF100472	WH10121197	22-Aug-10	595947	7031509	float	qz_vein_metamorphic		0.02	0.10	22.00
CAF100473	WH10121197	22-Aug-10	596266	7031549	float	qz_vein_hydrothermal		0.01	1.90	5.00
CAF100474	WH10121197	22-Aug-10	596189	7031733	float	g_quartzite_graphitic		0.01	0.10	16.00
CAF100475	WH10121197	22-Aug-10	596576	7032245	float	qz_vein_hydrothermal		0.01	0.10	2.00
CAF100501	WH10116569	13-Aug-10	597192	7034642	float	marble		0.00	0.10	1.00
CAF100502	WH10121197	19-Aug-10	591972	7034454	float	g_bt_qz_fspar_gneiss	epidote	0.01	0.10	1.00

KINROSS GOLD CORP.
JPRoss Samples Descriptions for Group 1-3

Sample_Number	Lith1	Comments
CAF100368	g_bt_fspar_qz_gneiss	limonite veinlets crosscutting foliation, traces of oxidated pyrite
CAF100369	g_bt_fspar_qz_gneiss	brecciated with quartz matrix, vuggy quartz veinlets crosscutting foliation
CAF100370	g_bt_fspar_qz_gneiss	vuggy quartz veinlets crosscutting foliation, coletion out of fallen tree
CAF100371	qz_vein_hydrothermal	brecciated with quartz matrix
CAF100372	g_bt_fspar_qz_gneiss	brecciated with quartz matrix, vuggy quartz veinlets crosscutting foliation
CAF100373	minor limonite	small amounts of open space, several quartz float boulders in area
CAF100374	qz_vein_hydrothermal	traces of pyrite, vuggy
CAF100451	g_bt_qz_fspar_gneiss	extremely altered gneiss with grey colour with limonite colouring overprinting, some limonite rich patches, some relict foliation
CAF100452	g_bt_qz_fspar_gneiss	extremely altered gneiss with abundant limonite
CAF100453	g_bt_qz_fspar_gneiss	altered gneiss with limonitic veinlets likley once pyrite
CAF100454	g_bt_qz_fspar_gneiss	chips of rocks found in hole dug, altered gneiss with abunnt limonite
CAF100455	qz_vein_hydrothermal	large milky vuggy quartz boulder with limonitic fractures and patches
CAF100456	qz_vein_hydrothermal	weak vuggy, milky quartz vein with minor medium to coarse oxidized pyrite
CAF100457	qz_vein_hydrothermal	glassy grey quartz vein cutting a white qfg with no micas,
CAF100458	g_quartzite	vuggy quartz vein in a quartzite, qv has well formed quartz grain with limonite and rare -yrite in and around the veins
CAF100459	g_bt_fspar_qz_gneiss	milky vuggy quartz veins with nice euhedral grains brecciating the quartz gneiss
CAF100460	g_bt_qz_fspar_gneiss	limonite rivh with light tan colour, clay rich, very fine specs of mn-ox
CAF100461	qz_vein_hydrothermal	milky quartz vein with boxwork limonite, also contains fragments of altered gneiss
CAF100462	qz_vein_hydrothermal	quartz kspar vein that has ben later brecciated with 1% coarse patchy pyrite
CAF100463	v_car_hbl_fspar_phyry	light blue green with talc, weakly limonitic with some limonite patches.
CAF100464	qz_vein_hydrothermal	limonite fractures with minor vugs and <1%pYRITE
CAF100465	qz_vein_hydrothermal	milky quartz vein with brown oxide on margin with quartzite
CAF100466	g_qz_fspar_gneiss	with muscovite, fine disseminated pyrite within and in veinlets /fractures
CAF100467	g_qz_fspar_gneiss	felsic gneiss with trace hornblende, garnet and pyrite
CAF100468	g_bt_qz_fspar_gneiss	silica altered bqfg with stockwork veinlets and fractures. fractures have open space filled with brown oxide
CAF100469	qz_vein_hydrothermal	brecciated quartz vein with abundant black and brown coated vugs
CAF100470	qz_vein_hydrothermal	quartz vein with bleby galena
CAF100471	g_quartzite	bleached quartzite with fine disseminted pyrite and oxidized fractures
CAF100472	qz_vein_metamorphic	glassy quartz vein with fresh and oxidized pyrite and limonitic fractures
CAF100473	qz_vein_hydrothermal	white vuggy quartz vein with abundant limonite and fresh rare pyrite, vein brecciating the quartzite
CAF100474	g_quartzite_graphitic	grey veinlets cutting foliation, with limonite
CAF100475	qz_vein_hydrothermal	vuggy with 1%oxidized pyrite
CAF100501	marble	marble and pyroxenite boulder with molydenum within and pyrhotite.
CAF100502	g_bt_qz_fspar_gneiss	intermediate to BQFG and BS with epidote alteration and pyrite/magnetite

Appendix 6b: TRENCH SPOT SAMPLE DESCRIPTIONS - Rocks

KINROSS GOLD CORP.

JPRoss Trench Spot Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Date	Easting	Northing	Trench_ID	Location_m	Sample_Type	Lithology	Au_Comp_ppm	Ag_ppm	As_ppm
CAF100340	WH10100597	06-Jul-10	592634	7037429	JRFR10T0001	7	grab_outcrop	gouge	0.01	0.10	1.00
CAF100341	WH10100597	06-Jul-10	592685	7037438	JRFR10T0001	60	grab_outcrop	g_quartzite_banded	0.00	0.10	1.00
CAF101001	WH10087309	16-Jun-10	588521	7034670	JRSA10T0001	1	subcrop	qz_vein_hydrothermal	0.00	0.10	1.00
CAF101002	WH10087309	17-Jun-10	588523	7034668	JRSA10T0001	5	float	qz_vein_hydrothermal	0.04	0.40	3.00
CAF101003	WH10087309	17-Jun-10	588525	7034666	JRSA10T0001	8	subcrop	g_qz_fspar_gneiss	0.36	0.30	1.00
CAF101004	WH10087309	17-Jun-10	588528	7034664	JRSA10T0001	11	subcrop	qz_vein_hydrothermal	0.03	0.20	8.00
CAF101005	WH10087309	17-Jun-10	588539	7034654	JRSA10T0001	25	subcrop	qz_vein_hydrothermal	0.04	0.70	19.00
CAF101006	WH10087309	18-Jun-10	588537	7034656	JRSA10T0001	21	subcrop	qz_vein_hydrothermal	0.13	0.30	13.00
CAF101007	WH10087309	18-Jun-10	588569	7034635	JRSA10T0001	61	subcrop	qz_vein_hydrothermal	0.30	4.90	11.00
CAF101008	WH10087309	19-Jun-10	588603	7034616	JRSA10T0001	100	subcrop	qz_vein_hydrothermal	0.08	5.30	244.00
CAF101009	WH10087309	19-Jun-10	588605	7034616	JRSA10T0001	102	subcrop	qz_vein_hydrothermal	0.04	15.80	34.00
CAF101010	WH10087309	20-Jun-10	588628	7034612	JRSA10T0001	123	subcrop	qz_vein_hydrothermal	0.05	1.10	8.00
CAF101011	WH10087309	22-Jun-10	588690	7034579	JRSA10T0001	197	float	g_bt_qz_fspar_gneiss	3.88	0.30	31.00
CAF101012	WH10087309	22-Jun-10	588692	7034578	JRSA10T0001	200	float	g_bt_qz_fspar_gneiss	0.01	0.10	1.00
CAF101013	WH10087309	22-Jun-10	588571	7034633	JRSA10T0001	64	float	qz_vein_hydrothermal	0.05	0.20	3.00
CAF101014	WH10087309	22-Jun-10	588682	7034593	JRSA10T0002	14	float	g_bt_qz_fspar_gneiss	0.01	0.10	2.00
CAF101015	WH10087309	22-Jun-10	588689	7034605	JRSA10T0002	29	float	g_qz_fspar_gneiss	0.07	0.70	38.00
CAF101016	WH10087309	22-Jun-10	588692	7034614	JRSA10T0002	38	float	g_qz_fspar_gneiss	0.07	0.80	31.00
CAF101017	WH10087309	23-Jun-10	588694	7034619	JRSA10T0002	41	float	g_qz_fspar_gneiss	0.06	0.40	38.00
CAF101018	WH10087309	23-Jun-10	588697	7034625	JRSA10T0002	49	float	g_qz_fspar_gneiss	0.19	0.20	9.00
CAF101019	WH10087309	23-Jun-10	588710	7034639	JRSA10T0002	68	float	g_qz_fspar_gneiss	0.08	0.50	43.00
CAF101020	WH10087309	23-Jun-10	588715	7034644	JRSA10T0002	71	float	qz_vein_hydrothermal	0.03	0.60	8.00
CAF101021	WH10087309	23-Jun-10	588722	7034651	JRSA10T0002	82	float	g_qz_fspar_gneiss	0.11	0.80	116.00
CAF101022	WH10087309	23-Jun-10	588525	7034634	JRSA10T0003	22	float	qz_vein_hydrothermal	0.26	4.30	4.00
CAF101023	WH10087309	23-Jun-10	588526	7034633	JRSA10T0003	23	float	g_bt_qz_fspar_gneiss	0.20	0.50	4.00
CAF101024	WH10087309	23-Jun-10	588528	7034632	JRSA10T0003	25	float		0.01	0.60	4.00
CAF101025	WH10087309	24-Jun-10	588555	7034617	JRSA10T0003	82	float	qz_vein_hydrothermal	0.27	4.30	16.00
CAF101026	WH10091236	25-Jun-10	588578	7034603	JRSA10T003	85	float	g_altered_gneiss	0.02	0.90	48.00
CAF101027	WH10091236	25-Jun-10	588622	7034580	JRSA10T0003	132	subcrop	g_bt_qz_fspar_gneiss	0.11	0.10	2.00
CAF101028	WH10091236	26-Jun-10	588460	7034561	JRSA10T004	9	float	g_altered_gneiss	0.01	0.10	1.00
CAF101029	WH10091236	26-Jun-10	588466	7034557	JRSA10T004	15	float	g_altered_gneiss	0.07	1.90	1.00
CAF101030	WH10091236	26-Jun-10	588477	7034547	JRSA10T004	29	subcrop	qz_vein_hydrothermal	0.99	9.60	310.00
CAF101031	WH10091236	26-Jun-10	588488	7034538	JRSA10T004	42	float	qz_vein_hydrothermal	0.15	10.10	135.00
CAF101032	WH10091236	26-Jun-10	588492	7034535	JRSA10T004	48	float	g_altered_gneiss	0.08	0.60	66.00
CAF101033	WH10091236	26-Jun-10	588508	7034524	JRSA10T004	67	float	g_altered_gneiss	0.01	0.40	39.00
CAF101034	WH10091236	27-Jun-10	588533	7034506	JRSA10T004	96	float	g_altered_gneiss	0.00	0.90	6.00
CAF101035	WH10091236	29-Jun-10	588566	7034476	JRSA10T004	145	float	qz_vein_hydrothermal	0.02	4.70	1900.00
CAF101036	WH10091236	30-Jun-10	588409	7034601	JRSA10T005	59	float	g_quartzite_banded	0.00	0.10	18.00
CAF101037	WH10094731	01-Jul-10	588306	7034152	JRSA10T006	29	float	qz_vein_hydrothermal	8.19	0.70	8.00
CAF101038	WH10094731	01-Jul-10	588298	7034159	JRSA10T006	40	float	qz_vein_hydrothermal	0.01	0.10	1.00
CAF101039	WH10094731	01-Jul-10	588276	7034176	JRSA10T006	69	float	g_altered_gneiss	0.05	0.10	4.00
CAF101040	WH10094731	01-Jul-10	588261	7034185	JRSA10T006	88	float	qz_vein_hydrothermal	0.34	0.10	6.00
CAF101041	WH10094731	02-Jul-10	588235	7034202	JRSA10T006	118	float	g_altered_gneiss	0.03	0.10	1.00
CAF101042	WH10094731	02-Jul-10	588224	7034210	JRSA10T006	130	float	qz_vein_hydrothermal	0.13	0.60	55.00
CAF101043	WH10094731	02-Jul-10	588210	7034219	JRSA10T006	146	float	qz_vein_hydrothermal	0.05	0.40	28.00
CAF101044	WH10094731	04-Jul-10	588286	7034177	JRSA10T007	14	subcrop	g_altered_gneiss	0.01	0.10	1.00
CAF101045	WH10094731	04-Jul-10	588289	7034182	JRSA10T007	21	subcrop	g_altered_gneiss	0.45	0.10	3.00
CAF101046	WH10094731	05-Jul-10	588353	7034244	JRSA10T007	109	float	g_altered_gneiss	0.00	0.10	3.00
CAF101047	WH10094731	05-Jul-10	588358	7034249	JRSA10T007	118	float	g_altered_gneiss	0.02	0.20	38.00
CAF101048	WH10100597	06-Jul-10	588397	7034354	JRSA10T009	26	subcrop	qz_vein_metamorphic	0.05	1.60	10.00
CAF101049	WH10100597	06-Jul-10	588391	7034361	JRSA10T009	34	subcrop	qz_vein_hydrothermal	0.02	0.20	1.00
CAF101050	WH10100597	06-Jul-10	588370	7034383	JRSA10T009	67	subcrop	g_altered_gneiss	0.22	0.10	2.00
CAF101051	WH10100597	06-Jul-10	588367	7034385	JRSA10T009	71	subcrop	qz_vein_hydrothermal	0.11	5.50	3.00
CAF101052	WH10100597	07-Jul-10	588362	7034390	JRSA10T0009	79	float	qz_vein_hydrothermal	1.24	3.00	3.00
CAF101053	WH10100597	07-Jul-10	588359	7034393	JRSA10T0009	81	float	g_altered_gneiss	0.10	4.40	1.00
CAF101054	WH10100597	07-Jul-10	588333	7034406	JRSA10T0009	111	float	g_altered_gneiss	0.08	1.00	14.00

KINROSS GOLD CORP.
JPRoss Trench Spot Sample Descriptions for Group 1-3

Sample_ID	Alteration	Comments
CAF100340		fault gouge zone 10cm thick
CAF100341	black/yellow	10cm thick layer that parallels foliation, very sheared, black/yellow, and crumbled. possible fault? or weathered layer, dike ?
CAF101001	limonite	nearly barren quartz, limonite in fractures, possibly cubes of weathered pyrite disseminated within
CAF101002		vuggy quartz vein with cubic spaces where pyrite once was -some clay alteration
CAF101003	argillic, k-spar	extremely weathered and altered -red throughout -hematite and k-spar? -quartz and feldspar rich
CAF101004		very vuggy quartz vein -disseminated pyrite, some of it weathered out -strongly weathered to hematite
CAF101005	sericite	dark grey quartz vein -rich in disseminated pyrite, 5% -high grade
CAF101006		5-10% pyrite, with trace chalcopyrite and arsenopyrite -grey to white quartz vein
CAF101007		dark grey quartz, 2-5% pyrite, trace chalcopyrite -slightly vuggy -large cubic spaces of relict pyrite
CAF101008		dark greyish blue quartz vein with up to 1% disseminated pyrite
CAF101009		light grey/white quartz vein, large masses of disseminated galena, along with dark grey quartz with pyrite like last sample
CAF101010	sericite	dark grey quartz vein in extremely altered quartz feldspar gneiss -2-3% disseminated pyrite
CAF101011	clay, ser	tan gneiss with large fusty blebs
CAF101012	silicified	crackle breccia of gneiss with trace cubic pyrite, limonite on fractures
CAF101013	se	quartz breccia with ser/clay altered gneiss clasts. disseminated pyrite in both matrix and clasts, vuggy
CAF101014	sericite, clay	sericite and clay, abundant limonite fracture,
CAF101015	ser, clay	clay and sericite altered gneiss with quartz veinlets, relict pyrite / boxwork, limonite rich
CAF101016	silica, clay,	bleached and silicified gneiss with rare dark grey veins and disseminated pyrite, limonite fracture, boxwork,
CAF101017	sil,ser, argillic	silicified and bleached felsic gneiss with quartz veinlets and disseminated pyrite
CAF101018	ser/argillite	felsic gneiss with dark grey quartz vein with pyrite, possibly a breccia, limonite fracture and blebs
CAF101019	ser/argillite	bleached felsic gneiss with dark grey quartz veinlets and qveinlets, rare py in dark grey vein, ve9ns cut foliation
CAF101020		dark grey quartz with pyrite and light grey quartz, some brecciation, limonite fracture
CAF101021	silica/argillite	bleached rock with only faint foliation, disseminated pyrite throughtout, rare galena or moly with pyrite blebs,
CAF101022		quartz vein with 2% pyrite with rare galena or moly flakes near or within pyrite blebs, dark grey regions, moderate limonite
CAF101023	ser/argillite /silica	highly altered pink orange felsic gneiss with quartz veinlets some dark grey veinlets
CAF101024	highly bleached, with no or very weak foliation	pyrite in white silicified rock
CAF101025		hydrothermal quartz with grey quartz sections, vuggy with disseminated pyrite and fresh pyrite throughout
CAF101026	ser,arg	highly altered felsic gniess with quartz veinlets, some dark gret quartz veinlets
CAF101027	weak sericite , argillite	weakly altered gneiss with pyrite veinlets and minor disseminated pyrite , limonite fracture
CAF101028	ser argillite	quartz vein with rusty pyrite?
CAF101029	ser argil, silic	highly altered vuggy quartz with pyrite and disseminated pyrite
CAF101030		hydrothermal vuggy quartz vein and breccia with altered clasts, abundant limonite and hematite, sulphides?
CAF101031		hydrothermal quartz with pyrite and highly limonite and hematite stained, brecciated within itself, vuggy with disseminated pyrite, grey quartz vein with pyrite
CAF101032	ser argillite	altered gneiss with quartz veinlets and disseminated pyrite and quartz veinlets, possible vein breccia.
CAF101033	ser arg silici	pinky orange altered gneiss with quartz veinlets, vuggy with disseminated pyrite
CAF101034	ser/arg	tan altered gneiss with grey quartz stringers, disseminated pyrite
CAF101035		crackle breccia, highly limonite stained, mn Oxide staining, quartz clasts
CAF101036		banded quartzite with limonite staining ad vugs parallel to foliation, quartz veinlets cutting across banding
CAF101037		qtz vein vuggy with disseminated pyrite strongly limonite mn oxide and hematite staining, very fractured i all directions
CAF101038		interlayered qtz and kspar? disseminated pyrite and vuggy, limonite and hematite staining
CAF101039	ser	altered gneiss with quartz veinlets and disseminated boxwork pyrite
CAF101040	ser	altered gneiss and quartz vein, strong limonite and hematite staining, disseminated pyrite
CAF101041	ser	stronglt altered gneiss with quartz veinlets and minor disseminated pyrite
CAF101042		darker qtz disseminated pyrite and vuggy, rare unaltered pyrite, limonite and hematite staining along fractures
CAF101043		blue/grey qtz, visable pyrite. pulled out of trench,
CAF101044	ser silici	altered gneiss, quartz veins, disseminated pyrite and vuggy
CAF101045	ser silici	altered neiss, quartz veinlets running in all directions carrying fresh and disseminated pyrite
CAF101046	ser silici	altered gneiss with quartz veinlets and disseminated pyrite, vuggy
CAF101047	ser silici	quartz with large clasts of disseminated pyrite and weathered feldspar?
CAF101048	hematite	very hematite stained quartz, possibly some sericite, but hard to tell -some limonite, some squarish grains that may have been pyrite
CAF101049	hematite	slightly vuggy quartz, strongly weathered to hematite, very massive
CAF101050	hematite	strongly hematite altered gneiss with trace pyrite in quartz veinlets
CAF101051		grey to dark grey quartz vein, 1-2% disseminated pyrite -strong mineralized zone beginning here
CAF101052		dark grey qtz with fresh pyrite
CAF101053	ser silici	altered gneiss with vuggy quartz veinlets and disseminated and fresh pyrite, limonite and hematite staining
CAF101054	ser silici	pinky orange very altered gneiss with boxwork pyrite, limonite and hematite staining

KINROSS GOLD CORP.
JPRoss Trench Spot Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Date	Easting	Northing	Trench_ID	Location_m	Sample_Type	Lithology	Au_Comp_ppm	Ag_ppm	As_ppm
CAF101055	WH10100597	07-Jul-10	588304	7034419	JRSA10T0009	142	float	g_altered_gneiss	1.18	6.00	2.00
CAF101056	WH10100597	09-Jul-10	588043	7033879	JRSA10T0010	12	float	g_altered_gneiss	0.04	0.90	8.00
CAF101057	WH10100597	10-Jul-10	587918	7033788	JRSA10T0010	165	float	g_altered_gneiss	0.91	11.90	51.00
CAF101058	WH10100599	20-Jul-10	588040	7036695	JRSF10T0001	61	subcrop	g_altered_gneiss	0.00	0.20	1.00
CAF101059	WH10100599	21-Jul-10	588070	7036709	JRSF10T0001	94	float	g_bt_fspar_qz_gneiss	0.35	16.40	1.00
CAF101060	WH10106144	23-Jul-10	588134	7036734	JRSF10T0001	165	float	qz_vein_hydrothermal	0.50	10.90	1.00
CAF101061	WH10106144	23-Jul-10	588149	7036738	JRSF10T0001	180	float	i_felsic_dyke_rhyo	0.02	2.10	5.00
CAF101062	WH10106144	25-Jul-10	587091	7035955	JRSF10T0003	7	float	g_altered_gneiss	0.10	2.00	1.00
CAF101063	WH10109016	04-Aug-10	592169	7028838	JRSF10T0003	79	float	qz_vein_hydrothermal	0.04	0.50	63.00
CAF101064	WH10111381	05-Aug-10	593191	7028764	JRSF10T0003	32	float		0.00	0.10	18.00
CAF101065	WH10111381	05-Aug-10	593191	7028766	JRSF10T0003	31	float	g_altered_gneiss	3.60	3.10	191.00
CAF101066	WH10111381	05-Aug-10	593189	7028755	JRSF10T0003	41	float	qz_vein_hydrothermal	18.45	47.50	721.00
CAF101067	WH10111381	06-Aug-10	592933	7028563	JRSF10T0003	9	float	g_altered_gneiss	0.08	0.40	17.00
CAF101068	WH10111381	09-Aug-10	596576	7026742	suspicion	0	float	serpentinite	0.02	0.10	3.00
CAF101069	WH10111381	09-Aug-10	596580	7026739	suspicion	0	float		0.00	0.10	5.00
CAF101070	WH10111381	09-Aug-10	596494	7027146	suspicion	0	float	g_altered_gneiss	0.01	0.10	1.00
CAF101071	WH10121197	16-Aug-10	592865	7027366	JRVE10T0010	30	float	qz_vein_hydrothermal	0.00	0.10	1.00
CAF101072	WH10121197	20-Aug-10	592130	7037586	JRFR10T0001	110	float	qz_vein_hydrothermal	0.01	0.40	12.00
CAF101073	WH10121197	21-Aug-10	596918	7040324	JRXM10T0001	12	float	v_car_fspar_phyry	0.06	0.10	1.00
CAF101074	WH10126922	24-Aug-10	583270	7048721	JRRB10T0001	3	float	qz_vein_hydrothermal	0.00	0.40	42.00

KINROSS GOLD CORP.
JPRoss Trench Spot Sample Descriptions for Group 1-3

Sample_ID	Alteration	Comments
CAF101055	ser silici	altered gneiss, strong limonite and hematite staining, boxwork pyrite, qtz veinlets and disseminated pyrite
CAF101056		dark pink gneiss, quartz veinlets and large disseminated pyrite
CAF101057	ser silici	altered gneiss, qtz vein with boxwork pyrite, limonite and hematite staining
CAF101058	epidote	qtz alternating with epidote, weathered pyrite
CAF101059		bfqg and qtz vein with disseminated and fresh pyrite visible
CAF101060		qtz vein vith visible pyrite, limonite and mn oxide staining along fractures
CAF101061		dark pinky orange rhyolite, qtz veinlets
CAF101062	silicification	altered gneiss with fresh pyrite, high silicification
CAF101063		qtz vein, limonite and hematite staining, vuggy, <1% pyrite, sitting on top of sand
CAF101064		pinky intrusive? qtz kspar, small magnetic cubes throughout
CAF101065		altered gneiss with qtz veinlettes and limonite and hematite staining along fractures, vugs and disseminated pyrite
CAF101066		qtz boulder with limonite and hematite staining along fractures, vuggy and disseminated pyrite
CAF101067	ser chlorite	altered gneiss with quartz veins, disseminated sulphides - pyrite and pyrhotite (magnetic), limonite and hematite staining
CAF101068		HAND PITSdark ultramafic green, fresh sulphides, fine grained
CAF101069		HAND PITSvery altered limonite stained soft orange rock, fresh pyrite visible
CAF101070		HAND PITSaltered gneiss with quartz veinlets, limonite and mn oxide staining boxwork pyrite
CAF101071		quartz and kspar vein, highly fractured, strong mn oxide and limonite staining, <1% sulphides
CAF101072		dark quartzite or hydrothermal quartz with 1-3% sulphides
CAF101073		car volcanic with 1-3% sulphides
CAF101074		qtz vein, vuggy strong limonite and hematite staining

Appendix 6c: TRENCH CHANNEL SAMPLE DESCRIPTIONS - Rocks

KINROSS GOLD CORP.
JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102001	WH10087309	JRSA10T0001	17-Jun-10	0	5	rock and soil	0.004	0.004	0.1	2	
CAF102002	WH10087309	JRSA10T0001	17-Jun-10	5	10	rock rich	0.01	0.01	0.1	3	
CAF102003	WH10087309	JRSA10T0001	17-Jun-10	10	15	rock and soil	0.006	0.006	0.1	1	
CAF102004	WH10087309	JRSA10T0001	17-Jun-10	15	20	rock rich	0.013	0.013	0.1	8	
CAF102005	WH10087309	JRSA10T0001	17-Jun-10	20	25		0.029	0.029	0.3	23	
CAF102006	WH10087309	JRSA10T0001	17-Jun-10	25	30	rock and soil	0.107	0.107	0.5	12	
CAF102007	WH10087309	JRSA10T0001	17-Jun-10	30	35	rock rich	0.128	0.128	0.2	7	
CAF102008	WH10087309	JRSA10T0001	17-Jun-10	35	40	rock and soil	0.009	0.009	0.2	6	
CAF102009	WH10087309	JRSA10T0001	17-Jun-10	40	45	rock and soil	0.007	0.007	0.3	6	
CAF102010	WH10087309	JRSA10T0001	17-Jun-10	45	50	rock and soil	0.013	0.013	0.1	4	
CAF102011	WH10087309	JRSA10T0001	18-Jun-10	50	55	rock and soil	0.005	0.005	0.1	2	
CAF102012	WH10087309	JRSA10T0001	18-Jun-10	55	60	rock and soil	0.008	0.008	0.1	21	
CAF102013	WH10087309	JRSA10T0001	18-Jun-10	60	65	rock and soil	0.01	0.01	0.1	89	
CAF102014	WH10087309	JRSA10T0001	18-Jun-10	65	70	soil rich	0.012	0.012	0.1	4	
CAF102015	WH10087309	JRSA10T0001	18-Jun-10	70	75	soil rich	0.009	0.009	0.2	2	
CAF102016	WH10087309	JRSA10T0001	18-Jun-10	75	80	soil rich	0.037	0.037	0.3	2	
CAF102017	WH10087309	JRSA10T0001	19-Jun-10	80	85	rock and soil	0.122	0.122	0.4	2	
CAF102018	WH10087309	JRSA10T0001	19-Jun-10	85	90	rock and soil	0.014	0.014	0.4	1	
CAF102019	WH10087309	JRSA10T0001	19-Jun-10	90	95	soil rich	0.019	0.019	0.2	7	
CAF102020	WH10087309	JRSA10T0001	19-Jun-10	95	100	rock and soil	0.018	0.018	0.4	28	
CAF102021	WH10087309	JRSA10T0001	19-Jun-10	100	105	rock rich	0.022	0.022	0.4	60	
CAF102022	WH10087309	JRSA10T0001	19-Jun-10	105	110	rock rich	0.015	0.015	0.2	72	
CAF102023	WH10087309	JRSA10T0001	19-Jun-10	110	115	soil rich	0.023	0.023	0.2	34	
CAF102024	WH10087309	JRSA10T0001	20-Jun-10	115	120	rock and soil	0.023	0.023	0.1	1	
CAF102025	WH10087309	JRSA10T0001	20-Jun-10	120	125	rock and soil	0.013	0.013	0.1	5	
CAF102026	WH10087309	JRSA10T0001	20-Jun-10	125	130	rock rich	0.009	0.009	0.1	9	
CAF102027	WH10087309	JRSA10T0001	20-Jun-10	130	135	rock rich	0.014	0.014	0.1	4	
CAF102028	WH10087309	JRSA10T0001	20-Jun-10	135	140	rock rich	0.029	0.029	0.1	4	
CAF102029	WH10087309	JRSA10T0001	20-Jun-10	140	145	rock and soil	0.03	0.03	0.1	50	
CAF102030	WH10087309	JRSA10T0001	20-Jun-10	145	150	rock and soil	0.012	0.012	0.1	6	
CAF102031	WH10087309	JRSA10T0001	20-Jun-10	150	155	rock and soil	0.005	0.005	0.1	1	
CAF102032	WH10087309	JRSA10T0001	20-Jun-10	155	160	soil rich	0.005	0.005	0.1	3	
CAF102033	WH10087309	JRSA10T0001	20-Jun-10	160	165	rock and soil	0.01	0.01	0.1	2	
CAF102034	WH10087309	JRSA10T0001	20-Jun-10	165	170	rock and soil	0.0005	0.0005	0.1	1	
CAF102035	WH10087309	JRSA10T0001	20-Jun-10	170	175	soil rich	0.003	0.003	0.1	1	
CAF102036	WH10087309	JRSA10T0001	20-Jun-10	175	180	soil rich	0.004	0.004	0.1	3	
CAF102037	WH10087309	JRSA10T0001	22-Jun-10	180	185	rock rich	0.006	0.006	0.1	3	
CAF102038	WH10087309	JRSA10T0001	22-Jun-10	185	190	rock and soil	0.008	0.008	0.1	1	
CAF102039	WH10087309	JRSA10T0001	22-Jun-10	190	195	rock rich	0.085	0.085	0.1	2	
CAF102040	WH10087309	JRSA10T0001	22-Jun-10	195	200	rock rich	0.014	0.014	0.1	2	
CAF102041	WH10087309	JRSA10T0001	22-Jun-10	200	205	soil rich	0.013	0.013	0.1	2	
CAF102042	WH10087309	JRSA10T0001	22-Jun-10	205	210	rock rich	0.003	0.003	0.1	1	"end of sampling
CAF102043	WH10087309	JRSA10T0002	23-Jun-10	0	5	soil rich	0.013	0.013	0.2	1	
CAF102044	WH10087309	JRSA10T0002	23-Jun-10	5	10	rock and soil	0.01	0.01	0.1	1	
CAF102045	WH10087309	JRSA10T0002	23-Jun-10	10	15	rock and soil	0.01	0.01	0.1	1	
CAF102046	WH10087309	JRSA10T0002	23-Jun-10	15	20	rock and soil	0.023	0.023	0.1	2	
CAF102047	WH10087309	JRSA10T0002	23-Jun-10	20	25	rock and soil	0.045	0.045	0.1	10	
CAF102048	WH10087309	JRSA10T0002	23-Jun-10	25	30	rock and soil	0.058	0.058	0.1	59	
CAF102049	WH10087309	JRSA10T0002	23-Jun-10	30	35	rock rich	0.156	0.156	0.1	77	
CAF102050	WH10087309	JRSA10T0002	23-Jun-10	35	40	rock and soil	0.041	0.041	0.1	55	

KINROSS GOLD CORP.
JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102051	WH10087309	JRSA10T0002	24-Jun-10	40	45	rock and soil	0.013	0.013	0.1	29	
CAF102052	WH10087309	JRSA10T0002	24-Jun-10	45	50	rock and soil	0.002	0.002	0.1	3	
CAF102053	WH10087309	JRSA10T0002	24-Jun-10	50	55	rock and soil	0.004	0.004	0.1	2	
CAF102054	WH10087309	JRSA10T0002	24-Jun-10	55	60	rock and soil	0.019	0.019	0.1	6	
CAF102055	WH10087309	JRSA10T0002	24-Jun-10	60	65	rock and soil	0.024	0.024	0.1	6	
CAF102056	WH10087309	JRSA10T0002	24-Jun-10	65	70	rock and soil	0.019	0.019	0.1	9	
CAF102057	WH10087309	JRSA10T0002	24-Jun-10	70	75	rock and soil	0.019	0.019	0.1	18	
CAF102058	WH10087309	JRSA10T0002	24-Jun-10	75	80	rock and soil	0.013	0.013	0.1	19	
CAF102059	WH10087309	JRSA10T0002	24-Jun-10	80	85	rock rich	0.017	0.017	0.2	31	end of sampling in trench 2
CAF102060	WH10087309	JRSA10T0003	25-Jun-10	0	5	rock rich	0.007	0.007	0.1	1	
CAF102061	WH10087309	JRSA10T0003	25-Jun-10	5	10	rock rich	0.023	0.023	0.2	1	
CAF102062	WH10087309	JRSA10T0003	25-Jun-10	10	15	rock rich	0.001	0.001	0.1	1	
CAF102063	WH10087309	JRSA10T0003	25-Jun-10	15	20	rock rich	0.028	0.028	0.1	1	
CAF102064	WH10087309	JRSA10T0003	25-Jun-10	20	25	soil rich	0.046	0.046	0.3	8	permafrost?
CAF102065	WH10087309	JRSA10T0003	25-Jun-10	25	30	rock and soil	0.011	0.011	0.5	6	
CAF102066	WH10087309	JRSA10T0003	25-Jun-10	30	35	rock rich	0.016	0.016	0.2	11	
CAF102067	WH10087309	JRSA10T0003	25-Jun-10	35	40	rock and soil	0.006	0.006	0.1	10	
CAF102068	WH10087309	JRSA10T0003	25-Jun-10	40	45	soil rich	0.004	0.004	0.1	9	permafrost ?
CAF102069	WH10087309	JRSA10T0003	25-Jun-10	45	50	rock and soil	0.002	0.002	0.1	3	
CAF102070	WH10087309	JRSA10T0003	25-Jun-10	50	55	soil rich	0.046	0.046	0.3	3	permafrost ?
CAF102071	WH10087309	JRSA10T0003	25-Jun-10	55	60	rock and soil	0.009	0.009	0.1	36	
CAF102072	WH10087309	JRSA10T0003	25-Jun-10	60	65	rock and soil	0.011	0.011	0.1	2	
CAF102073	WH10087309	JRSA10T0003	25-Jun-10	65	70	soil rich	0.013	0.013	0.1	1	
CAF102074	WH10087309	JRSA10T0003	25-Jun-10	70	75	soil rich	0.013	0.013	0.4	2	
CAF102075	WH10087309	JRSA10T0003	25-Jun-10	75	80	rock and soil	0.01	0.01	0.5	2	
CAF102076	WH10091236	JRSA10T0003	25-Jun-10	80	85	soil rich	1.41	1.41	1.1	98	permafrost ?
CAF102077	WH10091236	JRSA10T0003	25-Jun-10	85	90	soil rich	1.485	1.485	1.9	260	
CAF102078	WH10091236	JRSA10T0003	25-Jun-10	90	95	rock and soil	0.022	0.022	0.2	11	
CAF102079	WH10091236	JRSA10T0003	25-Jun-10	95	100	rock rich	0.09	0.09	0.2	20	
CAF102080	WH10091236	JRSA10T0003	25-Jun-10	100	105	rock and soil	0.035	0.035	0.2	4	
CAF102081	WH10091236	JRSA10T0003	25-Jun-10	105	110	soil rich	0.038	0.038	0.2	8	
CAF102082	WH10091236	JRSA10T0003	25-Jun-10	110	115	rock rich	0.039	0.039	0.2	5	
CAF102083	WH10091236	JRSA10T0003	25-Jun-10	115	120	rock and soil	0.041	0.041	0.1	11	
CAF102084	WH10091236	JRSA10T0003	25-Jun-10	120	125	rock rich	0.013	0.013	0.1	3	
CAF102085	WH10091236	JRSA10T0003	25-Jun-10	125	130	rock and soil	0.012	0.012	0.1	1	
CAF102086	WH10091236	JRSA10T0003	25-Jun-10	130	135	rock rich	0.095	0.095	0.1	10	
CAF102087	WH10091236	JRSA10T0003	25-Jun-10	135	140	rock rich	0.082	0.082	0.1	1	
CAF102088	WH10091236	JRSA10T0003	25-Jun-10	140	145	rock and soil	0.033	0.033	0.1	9	
CAF102089	WH10091236	JRSA10T0003	25-Jun-10	145	150	rock rich	0.002	0.002	0.1	2	
CAF102090	WH10091236	JRSA10T0003	25-Jun-10	150	155	rock rich	0.016	0.016	0.1	3	
CAF102091	WH10091236	JRSA10T0003	25-Jun-10	155	160	rock and soil	0.001	0.001	0.1	1	
CAF102092	WH10091236	JRSA10T0004	26-Jun-10	0	5	rock and soil	0.036	0.036	0.1	5	
CAF102093	WH10091236	JRSA10T0004	26-Jun-10	5	10	rock and soil	0.01	0.01	0.1	2	
CAF102094	WH10091236	JRSA10T0004	26-Jun-10	10	15	rock and soil	0.027	0.027	0.3	4	
CAF102095	WH10091236	JRSA10T0004	26-Jun-10	15	20	rock and soil	0.007	0.007	0.1	2	
CAF102096	WH10091236	JRSA10T0004	26-Jun-10	20	25	rock and soil	0.025	0.025	0.3	11	
CAF102097	WH10091236	JRSA10T0004	26-Jun-10	25	30	rock and soil	0.043	0.043	1.1	33	
CAF102098	WH10091236	JRSA10T0004	26-Jun-10	30	35	rock and soil	0.101	0.101	2.2	54	
CAF102099	WH10091236	JRSA10T0004	26-Jun-10	35	40	rock and soil	0.037	0.037	0.8	104	
CAF102100	WH10091236	JRSA10T0004	26-Jun-10	40	45	rock and soil	0.019	0.019	0.6	36	

KINROSS GOLD CORP.
JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102101	WH10091236	JRSA10T0004	29-Jun-10	45	50	soil rich	0.01	0.01	0.3	24	
CAF102102	WH10091236	JRSA10T0004	29-Jun-10	50	55	rock and soil	0.021	0.021	0.4	20	
CAF102103	WH10091236	JRSA10T0004	29-Jun-10	55	60	rock and soil	0.009	0.009	0.1	6	
CAF102104	WH10091236	JRSA10T0004	29-Jun-10	60	65	soil rich	0.012	0.012	0.1	8	
CAF102105	WH10091236	JRSA10T0004	29-Jun-10	65	70	soil rich	0.026	0.026	0.2	22	
CAF102106	WH10091236	JRSA10T0004	29-Jun-10	70	75	soil rich	0.024	0.024	0.2	19	
CAF102107	WH10091236	JRSA10T0004	29-Jun-10	75	80	soil rich	0.011	0.011	0.1	25	
CAF102108	WH10091236	JRSA10T0004	29-Jun-10	80	85	soil rich	0.032	0.032	0.2	69	
CAF102109	WH10091236	JRSA10T0004	29-Jun-10	85	90	soil rich	0.012	0.012	0.1	18	
CAF102110	WH10091236	JRSA10T0004	29-Jun-10	90	95	rock and soil	0.006	0.006	0.1	19	
CAF102111	WH10091236	JRSA10T0004	29-Jun-10	95	100	rock and soil	0.008	0.008	0.1	21	
CAF102112	WH10091236	JRSA10T0004	29-Jun-10	100	105	rock and soil	0.081	0.081	0.1	14	
CAF102113	WH10091236	JRSA10T0004	29-Jun-10	105	110	soil rich	0.012	0.012	0.2	24	
CAF102114	WH10091236	JRSA10T0004	29-Jun-10	110	115	soil rich	0.009	0.009	0.1	7	
CAF102115	WH10091236	JRSA10T0004	29-Jun-10	115	120	rock and soil	0.021	0.021	0.3	8	
CAF102116	WH10091236	JRSA10T0004	29-Jun-10	120	125	rock and soil	0.007	0.007	0.1	10	
CAF102117	WH10091236	JRSA10T0004	29-Jun-10	125	130	rock and soil	0.014	0.014	0.1	9	
CAF102118	WH10091236	JRSA10T0004	29-Jun-10	130	135	soil rich	0.015	0.015	0.1	12	
CAF102119	WH10091236	JRSA10T0004	29-Jun-10	135	140	soil rich	0.022	0.022	0.3	9	
CAF102120	WH10091236	JRSA10T0004	29-Jun-10	140	145	soil rich	0.025	0.025	0.1	8	
CAF102121	WH10091236	JRSA10T0004	29-Jun-10	145	150	soil rich	0.402	0.402	1.5	3	
CAF102122	WH10091236	JRSA10T0004	29-Jun-10	150	155	soil rich	0.018	0.018	0.1	3	
CAF102123	WH10091236	JRSA10T0004	29-Jun-10	155	160	soil rich	0.04	0.04	0.1	4	
CAF102124	WH10091236	JRSA10T0004	29-Jun-10	160	165	rock and soil	0.023	0.023	0.1	4	
CAF102125	WH10091236	JRSA10T0004	29-Jun-10	165	170	rock rich	0.008	0.008	0.1	3	
CAF102126	WH10091236	JRSA10T0004	29-Jun-10	170	175	rock rich	0.009	0.009	0.1	1	
CAF102127	WH10091236	JRSA10T0005	29-Jun-10	0	5	soil rich	0.037	0.037	0.1	6	
CAF102128	WH10091236	JRSA10T0005	29-Jun-10	5	10	soil rich	0.07	0.07	0.1	6	
CAF102129	WH10091236	JRSA10T0005	29-Jun-10	10	15	soil rich	0.06	0.06	0.1	3	
CAF102130	WH10091236	JRSA10T0005	29-Jun-10	15	20	rock and soil	0.015	0.015	0.1	6	
CAF102131	WH10091236	JRSA10T0005	29-Jun-10	20	25	rock and soil	0.007	0.007	0.1	5	
CAF102132	WH10091236	JRSA10T0005	29-Jun-10	25	30	rock and soil	0.012	0.012	0.1	7	
CAF102133	WH10091236	JRSA10T0005	29-Jun-10	30	35	rock and soil	0.007	0.007	0.1	5	
CAF102134	WH10091236	JRSA10T0005	29-Jun-10	35	40	rock rich	0.018	0.018	0.1	3	
CAF102135	WH10091236	JRSA10T0005	30-Jun-10	40	45	rock and soil	0.01	0.01	0.1	5	
CAF102136	WH10091236	JRSA10T0005	30-Jun-10	45	50	rock rich	0.002	0.002	0.1	3	
CAF102137	WH10091236	JRSA10T0005	30-Jun-10	50	55	rock and soil	0.004	0.004	0.2	2	
CAF102138	WH10091236	JRSA10T0005	30-Jun-10	55	60	rock and soil	0.03	0.03	0.1	15	
CAF102139	WH10091236	JRSA10T0005	30-Jun-10	60	65	rock and soil	0.023	0.023	0.1	20	
CAF102140	WH10091236	JRSA10T0005	30-Jun-10	65	70	rock and soil	0.015	0.015	0.1	8	
CAF102141	WH10091236	JRSA10T0005	30-Jun-10	70	75	rock and soil	0.009	0.009	0.1	5	
CAF102142	WH10091236	JRSA10T0005	30-Jun-10	75	80	rock and soil	0.004	0.004	0.1	4	
CAF102143	WH10091236	JRSA10T0005	30-Jun-10	80	85	rock and soil	0.01	0.01	0.1	2	
CAF102144	WH10091236	JRSA10T0005	30-Jun-10	85	90	rock and soil	0.121	0.121	0.1	3	end of sampling in trench 5
CAF102145	WH10094731	JRSA10T0006	01-Jul-10	0	5	rock and soil	0.035	0.035	0.1	1	
CAF102146	WH10094731	JRSA10T0006	01-Jul-10	5	10	rock and soil	0.003	0.003	0.1	1	
CAF102147	WH10094731	JRSA10T0006	01-Jul-10	10	15	rock and soil	0.008	0.008	0.1	5	
CAF102148	WH10094731	JRSA10T0006	01-Jul-10	15	20	rock and soil	0.031	0.031	0.1	4	
CAF102149	WH10094731	JRSA10T0006	01-Jul-10	20	25	soil rich	0.801	0.801	0.1	7	
CAF102150	WH10094731	JRSA10T0006	01-Jul-10	25	30	soil rich	0.01	0.01	0.1	5	

KINROSS GOLD CORP.
JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102151	WH10094731	JRSA10T0006	01-Jul-10	30	35	soil rich	0.016	0.016	0.1	4	
CAF102152	WH10094731	JRSA10T0006	01-Jul-10	35	40	soil rich	0.019	0.019	0.1	1	
CAF102153	WH10094731	JRSA10T0006	01-Jul-10	40	45	soil rich	0.046	0.046	0.1	5	
CAF102154	WH10094731	JRSA10T0006	01-Jul-10	45	50	soil rich	0.023	0.023	0.1	1	
CAF102155	WH10094731	JRSA10T0006	01-Jul-10	50	55	soil rich	0.006	0.006	0.1	4	
CAF102156	WH10094731	JRSA10T0006	01-Jul-10	55	60	soil rich	0.013	0.013	0.1	1	
CAF102157	WH10094731	JRSA10T0006	01-Jul-10	60	65	soil rich	0.005	0.005	0.1	3	
CAF102158	WH10094731	JRSA10T0006	01-Jul-10	65	70	rock and soil	0.068	0.068	0.1	3	
CAF102159	WH10094731	JRSA10T0006	02-Jul-10	70	75	soil rich	0.004	0.004	0.1	3	
CAF102160	WH10094731	JRSA10T0006	02-Jul-10	75	80	rock rich	0.002	0.002	0.1	2	
CAF102161	WH10094731	JRSA10T0006	02-Jul-10	80	85	rock and soil	0.003	0.003	0.1	3	
CAF102162	WH10094731	JRSA10T0006	02-Jul-10	85	90	soil rich	0.074	0.074	0.1	1	
CAF102163	WH10094731	JRSA10T0006	02-Jul-10	90	95	soil rich	0.038	0.038	0.1	3	
CAF102164	WH10094731	JRSA10T0006	02-Jul-10	95	100	soil rich	0.025	0.025	0.1	2	
CAF102165	WH10094731	JRSA10T0006	02-Jul-10	100	105	soil rich	0.008	0.008	0.1	9	
CAF102166	WH10094731	JRSA10T0006	02-Jul-10	105	110	soil rich	0.036	0.036	0.1	5	
CAF102167	WH10094731	JRSA10T0006	02-Jul-10	110	115	rock and soil	0.045	0.045	0.1	9	
CAF102168	WH10094731	JRSA10T0006	02-Jul-10	115	120	rock and soil	0.02	0.02	0.1	7	
CAF102169	WH10094731	JRSA10T0006	02-Jul-10	120	125	rock and soil	0.008	0.008	0.1	1	
CAF102170	WH10094731	JRSA10T0006	02-Jul-10	125	130	rock and soil	0.007	0.007	0.1	7	
CAF102171	WH10094731	JRSA10T0006	02-Jul-10	130	135	rock and soil	0.137	0.137	0.2	11	
CAF102172	WH10094731	JRSA10T0006	02-Jul-10	135	140	rock and soil	0.128	0.128	0.1	7	
CAF102173	WH10094731	JRSA10T0006	02-Jul-10	140	145	rock and soil	0.143	0.143	0.4	34	
CAF102174	WH10094731	JRSA10T0006	02-Jul-10	145	150	rock and soil	0.08	0.08	0.2	61	
CAF102175	WH10094731	JRSA10T0006	02-Jul-10	150	155	rock and soil	0.036	0.036	0.1	21	
CAF102176	WH10094731	JRSA10T0006	02-Jul-10	155	160	rock and soil	0.038	0.038	0.1	17	
CAF102177	WH10094731	JRSA10T0006	03-Jul-10	160	165	rock and soil	0.063	0.063	0.2	12	
CAF102178	WH10094731	JRSA10T0006	03-Jul-10	165	170	rock and soil	0.013	0.013	0.1	12	
CAF102179	WH10094731	JRSA10T0006	03-Jul-10	170	175	rock and soil	0.015	0.015	0.1	17	
CAF102180	WH10094731	JRSA10T0006	03-Jul-10	175	180	rock and soil	0.012	0.012	0.1	11	
CAF102181	WH10094731	JRSA10T0006	03-Jul-10	180	185	rock and soil	0.036	0.036	0.1	11	
CAF102182	WH10094731	JRSA10T0006	03-Jul-10	185	190	rock and soil	0.152	0.152	0.3	7	
CAF102183	WH10094731	JRSA10T0006	03-Jul-10	190	195	rock and soil	0.056	0.056	0.1	8	
CAF102184	WH10094731	JRSA10T0006	03-Jul-10	195	200	rock and soil	0.024	0.024	0.1	14	
CAF102185	WH10094731	JRSA10T0006	03-Jul-10	200	205	rock and soil	0.01	0.01	0.1	13	
CAF102186	WH10094731	JRSA10T0006	03-Jul-10	205	210	rock and soil	0.023	0.023	0.1	14	
CAF102187	WH10094731	JRSA10T0006	03-Jul-10	210	215	rock and soil	0.025	0.025	0.1	10	
CAF102188	WH10094731	JRSA10T0006	03-Jul-10	215	220	rock and soil	0.014	0.014	0.1	10	
CAF102189	WH10094731	JRSA10T0006	04-Jul-10	220	225	rock and soil	0.013	0.013	0.1	11	
CAF102190	WH10094731	JRSA10T0007	04-Jul-10	0	5	soil rich	0.092	0.092	0.1	1	
CAF102191	WH10094731	JRSA10T0007	04-Jul-10	5	10	soil rich	0.008	0.008	0.1	1	
CAF102192	WH10094731	JRSA10T0007	04-Jul-10	10	15	rock and soil	0.003	0.003	0.1	2	
CAF102193	WH10094731	JRSA10T0007	04-Jul-10	15	20	rock and soil	0.009	0.009	0.1	2	
CAF102194	WH10094731	JRSA10T0007	04-Jul-10	20	25	rock and soil	0.024	0.024	0.1	1	
CAF102195	WH10094731	JRSA10T0007	04-Jul-10	25	30	rock and soil	0.019	0.019	0.1	1	
CAF102196	WH10094731	JRSA10T0007	04-Jul-10	30	35	rock and soil	0.076	0.076	0.1	5	
CAF102197	WH10094731	JRSA10T0007	04-Jul-10	35	40	rock and soil	0.027	0.027	0.1	5	
CAF102198	WH10094731	JRSA10T0007	04-Jul-10	40	45	rock and soil	0.084	0.084	0.1	6	
CAF102199	WH10094731	JRSA10T0007	04-Jul-10	45	50	rock and soil	0.014	0.014	0.1	7	
CAF102200	WH10094731	JRSA10T0007	04-Jul-10	50	55	rock and soil	0.01	0.01	0.1	6	

KINROSS GOLD CORP.
JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102201	WH10094731	JRSA10T0007	05-Jul-10	55	60	rock and soil	0.018	0.018	0.1	2	
CAF102202	WH10094731	JRSA10T0007	05-Jul-10	60	65	rock and soil	0.095	0.095	0.3	9	
CAF102203	WH10094731	JRSA10T0007	05-Jul-10	65	70	rock and soil	0.024	0.024	0.1	4	
CAF102204	WH10094731	JRSA10T0007	05-Jul-10	70	75	rock and soil	0.074	0.074	0.2	2	
CAF102205	WH10094731	JRSA10T0007	05-Jul-10	75	80	rock and soil	0.03	0.03	0.3	6	
CAF102206	WH10094731	JRSA10T0007	05-Jul-10	80	85	soil rich	0.009	0.009	0.1	2	
CAF102207	WH10094731	JRSA10T0007	05-Jul-10	85	90	soil rich	0.009	0.009	0.3	4	
CAF102208	WH10094731	JRSA10T0007	05-Jul-10	90	95	soil rich	0.008	0.008	0.1	6	
CAF102209	WH10094731	JRSA10T0007	05-Jul-10	95	100	soil rich	0.004	0.004	0.2	1	
CAF102210	WH10094731	JRSA10T0007	05-Jul-10	100	105	rock and soil	0.007	0.007	0.2	1	
CAF102211	WH10094731	JRSA10T0007	05-Jul-10	105	110	soil rich	0.008	0.008	0.2	3	
CAF102212	WH10094731	JRSA10T0007	05-Jul-10	110	115	soil rich	0.013	0.013	0.2	3	
CAF102213	WH10094731	JRSA10T0007	05-Jul-10	115	120	soil rich	0.031	0.031	0.1	6	
CAF102214	WH10094731	JRSA10T0007	05-Jul-10	120	125	soil rich	0.02	0.02	0.2	7	
CAF102215	WH10100597	JRSA10T0009	06-Jul-10	0	5	soil rich	0.006	0.006	0.1	3	
CAF102216	WH10100597	JRSA10T0009	06-Jul-10	5	10	rock and soil	0.02	0.02	0.1	1	
CAF102217	WH10100597	JRSA10T0009	06-Jul-10	10	15	soil rich	0.004	0.004	0.1	5	
CAF102218	WH10100597	JRSA10T0009	06-Jul-10	15	20	rock and soil	0.004	0.004	0.1	1	
CAF102219	WH10100597	JRSA10T0009	06-Jul-10	20	25	rock and soil	0.005	0.005	0.1	1	
CAF102220	WH10100597	JRSA10T0009	06-Jul-10	25	30	rock and soil	0.004	0.004	0.1	5	
CAF102221	WH10100597	JRSA10T0009	06-Jul-10	30	35	rock rich	0.01	0.01	0.1	4	
CAF102222	WH10100597	JRSA10T0009	06-Jul-10	35	40	soil rich	0.073	0.073	0.1	5	
CAF102223	WH10100597	JRSA10T0009	06-Jul-10	40	45	soil rich	0.041	0.041	0.1	3	
CAF102224	WH10100597	JRSA10T0009	06-Jul-10	45	50	rock and soil	0.019	0.019	0.3	4	
CAF102225	WH10100597	JRSA10T0009	06-Jul-10	50	55	rock rich	0.093	0.093	0.7	4	
CAF102226	WH10100597	JRSA10T0009	06-Jul-10	55	60	rock and soil	0.041	0.041	0.1	6	
CAF102227	WH10100597	JRSA10T0009	06-Jul-10	60	65	rock rich	0.034	0.034	0.2	5	
CAF102228	WH10100597	JRSA10T0009	06-Jul-10	65	70	rock and soil	0.047	0.047	0.1	5	
CAF100336	WH10100597	JRFR10T0001	06-Jul-10	0	10	channel	0.004	0.004	0.1	3	gouge
CAF100337	WH10100597	JRFR10T0001	06-Jul-10	10	20	channel	0.0005	0.0005	0.1	12	g_quartzite_banded
CAF100338	WH10100597	JRFR10T0001	06-Jul-10	40	50	channel	0.001	0.001	0.1	1	g_quartzite_banded
CAF100339	WH10100597	JRFR10T0001	06-Jul-10	50	60	channel	0.001	0.001	0.1	1	g_quartzite_banded
CAF102229	WH10100597	JRSA10T0009	07-Jul-10	70	75	rock and soil	0.042	0.042	0.1	5	
CAF102230	WH10100597	JRSA10T0009	07-Jul-10	75	80	rock and soil	0.035	0.035	0.1	4	
CAF102231	WH10100597	JRSA10T0009	07-Jul-10	80	85	rock and soil	0.025	0.025	0.2	6	
CAF102232	WH10100597	JRSA10T0009	07-Jul-10	85	90	rock and soil	0.094	0.094	2.6	7	
CAF102233	WH10100597	JRSA10T0009	07-Jul-10	90	95	rock and soil	0.022	0.022	0.5	7	
CAF102234	WH10100597	JRSA10T0009	07-Jul-10	95	100	rock and soil	0.038	0.038	0.6	1	
CAF102235	WH10100597	JRSA10T0009	07-Jul-10	100	105	rock and soil	0.035	0.035	1	8	
CAF102236	WH10100597	JRSA10T0009	07-Jul-10	105	110	rock and soil	0.007	0.007	0.1	7	
CAF102237	WH10100597	JRSA10T0009	07-Jul-10	110	115	rock and soil	0.009	0.009	0.1	2	
CAF102238	WH10100597	JRSA10T0009	07-Jul-10	115	120	rock and soil	0.022	0.022	0.3	5	
CAF102239	WH10100597	JRSA10T0009	07-Jul-10	120	125	rock and soil	0.013	0.013	0.2	3	
CAF102240	WH10100597	JRSA10T0009	07-Jul-10	125	130	rock and soil	0.024	0.024	0.3	1	
CAF102241	WH10100597	JRSA10T0009	07-Jul-10	130	135	rock and soil	0.027	0.027	0.3	6	
CAF102242	WH10100597	JRSA10T0009	07-Jul-10	135	140	rock and soil	0.04	0.04	0.5	4	
CAF102243	WH10100597	JRSA10T0009	07-Jul-10	140	145	rock and soil	0.028	0.028	0.1	4	
CAF102244	WH10100597	JRSA10T0009	07-Jul-10	145	150	rock and soil	0.027	0.027	0.1	3	
CAF102245	WH10100597	JRSA10T0009	08-Jul-10	150	160	rock and soil	0.041	0.041	0.1	6	"10m channel sample
CAF102246	WH10100597	JRSA10T0009	08-Jul-10	160	165	rock and soil	0.027	0.027	0.1	3	

KINROSS GOLD CORP.
JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102247	WH10100597	JRSA10T0009	08-Jul-10	165	170	rock and soil	0.025	0.025	0.1	2	
CAF102248	WH10100597	JRSA10T0009	08-Jul-10	170	175	rock and soil	0.018	0.018	0.2	1	
CAF102249	WH10100597	JRSA10T0009	08-Jul-10	175	180	rock and soil	0.042	0.042	0.3	6	
CAF102250	WH10100597	JRSA10T0010	09-Jul-10	0	5	rock and soil	0.005	0.005	0.1	2	
CAF102251	WH10100597	JRSA10T0010	09-Jul-10	5	10	rock and soil	0.006	0.006	0.1	20	
CAF102252	WH10100597	JRSA10T0010	09-Jul-10	10	15	rock and soil	0.004	0.004	0.1	15	
CAF102253	WH10100597	JRSA10T0010	09-Jul-10	15	20	rock and soil	0.013	0.013	0.1	31	
CAF102254	WH10100597	JRSA10T0010	09-Jul-10	20	25	rock and soil	0.111	0.111	0.7	31	
CAF102255	WH10100597	JRSA10T0010	09-Jul-10	25	30	rock and soil	0.017	0.017	0.2	11	
CAF102256	WH10100597	JRSA10T0010	09-Jul-10	30	35	rock and soil	0.013	0.013	0.2	9	
CAF102257	WH10100597	JRSA10T0010	09-Jul-10	35	40	rock and soil	0.019	0.019	0.2	10	
CAF102258	WH10100597	JRSA10T0010	09-Jul-10	40	45	rock and soil	0.025	0.025	0.1	10	
CAF102259	WH10100597	JRSA10T0010	09-Jul-10	45	50	rock and soil	0.023	0.023	0.1	9	
CAF102260	WH10100597	JRSA10T0010	09-Jul-10	50	55	rock and soil	0.01	0.01	0.1	9	
CAF102261	WH10100597	JRSA10T0010	09-Jul-10	55	60	rock and soil	0.017	0.017	0.1	9	
CAF102262	WH10100597	JRSA10T0010	09-Jul-10	60	65	rock and soil	0.101	0.101	0.2	3	
CAF102263	WH10100597	JRSA10T0010	09-Jul-10	65	70	rock and soil	0.072	0.072	0.3	16	
CAF102264	WH10100597	JRSA10T0010	09-Jul-10	70	75	rock and soil	0.006	0.006	0.1	3	
CAF102265	WH10100597	JRSA10T0010	09-Jul-10	75	80	rock and soil	0.012	0.012	0.1	13	
CAF102266	WH10100597	JRSA10T0010	10-Jul-10	80	85	rock and soil	0.013	0.013	0.3	5	
CAF102267	WH10100597	JRSA10T0010	10-Jul-10	85	90	rock and soil	0.033	0.033	0.2	9	
CAF102268	WH10100597	JRSA10T0010	10-Jul-10	90	95	rock and soil	0.007	0.007	0.1	6	
CAF102269	WH10100597	JRSA10T0010	10-Jul-10	95	100	rock and soil	0.016	0.016	0.4	19	
CAF102270	WH10100597	JRSA10T0010	10-Jul-10	100	105	rock and soil	0.011	0.011	0.1	12	
CAF102271	WH10100597	JRSA10T0010	10-Jul-10	105	110	rock and soil	0.012	0.012	0.2	13	
CAF102272	WH10100597	JRSA10T0010	10-Jul-10	110	115	rock and soil	0.031	0.031	0.2	14	
CAF102273	WH10100597	JRSA10T0010	10-Jul-10	115	120	rock and soil	0.009	0.009	0.2	12	
CAF102274	WH10100597	JRSA10T0010	10-Jul-10	120	125	rock and soil	0.018	0.018	0.2	11	
CAF102275	WH10100597	JRSA10T0010	10-Jul-10	125	130	rock and soil	0.013	0.013	0.1	11	
CAF102276	WH10100597	JRSA10T0010	10-Jul-10	130	135	rock and soil	0.09	0.09	0.1	12	
CAF102277	WH10100597	JRSA10T0010	10-Jul-10	135	140	rock and soil	0.082	0.082	0.3	17	
CAF102278	WH10100597	JRSA10T0010	11-Jul-10	140	145	rock and soil	0.031	0.031	0.2	12	
CAF102279	WH10100597	JRSA10T0010	11-Jul-10	145	150	rock and soil	0.05	0.05	0.1	12	
CAF102281	WH10100597	JRSA10T0010	11-Jul-10	150	155	rock and soil	0.035	0.035	0.1	9	
CAF102282	WH10100597	JRSA10T0010	11-Jul-10	155	160	rock and soil	0.027	0.027	0.3	44	
CAF102283	WH10100597	JRSA10T0010	11-Jul-10	160	165	rock and soil	0.008	0.008	0.3	16	
CAF102284	WH10100597	JRSA10T0010	11-Jul-10	165	170	rock and soil	0.017	0.017	0.3	10	
CAF102285	WH10100597	JRSA10T0010	11-Jul-10	170	175	rock and soil	0.019	0.019	0.2	8	
CAF102286	WH10100597	JRSA10T0010	11-Jul-10	175	180	rock and soil	0.097	0.097	0.4	12	
CAF102287	WH10100599	JRSF10T0002		0	4		0.145	0.145	0.4	1	
CAF102288	WH10100599	JRSF10T0002		4	8		0.005	0.005	0.2	1	
CAF102289	WH10100599	JRSF10T0002		8	12		0.021	0.021	0.6	2	
CAF102290	WH10100599	JRSF10T0002		12	16		0.008	0.008	0.3	1	
CAF102291	WH10100599	JRSF10T0002		16	21		0.007	0.007	0.3	1	
CAF102292	WH10100599	JRSF10T0001	20-Jul-10	0	5	rock and soil	0.007	0.007	0.1	1	
CAF102293	WH10100599	JRSF10T0001	20-Jul-10	5	10	rock and soil	0.031	0.031	1.9	1	
CAF102294	WH10100599	JRSF10T0001	20-Jul-10	10	15	rock and soil	0.005	0.005	0.2	2	
CAF102295	WH10100599	JRSF10T0001	20-Jul-10	15	20	rock and soil	0.007	0.007	0.1	1	
CAF102296	WH10100599	JRSF10T0001	20-Jul-10	20	25	rock and soil	0.005	0.005	0.1	2	
CAF102297	WH10100599	JRSF10T0001	20-Jul-10	25	30	rock and soil	0.001	0.001	0.1	1	

KINROSS GOLD CORP.

JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102298	WH10100599	JRSF10T0001	20-Jul-10	30	35	rock and soil	0.003	0.003	0.2	1	
CAF102299	WH10100599	JRSF10T0001	20-Jul-10	35	40	rock and soil	0.001	0.001	0.1	1	
CAF102301	WH10100599	JRSF10T0001	21-Jul-10	40	45	rock and soil	0.001	0.001	0.2	1	
CAF102302	WH10100599	JRSF10T0001	21-Jul-10	45	50	rock and soil	0.001	0.001	0.1	1	
CAF102303	WH10100599	JRSF10T0001	21-Jul-10	50	55	rock and soil	0.001	0.001	0.1	1	
CAF102304	WH10100599	JRSF10T0001	21-Jul-10	55	60	rock and soil	0.024	0.024	1	1	
CAF102305	WH10100599	JRSF10T0001	21-Jul-10	60	65	rock and soil	0.024	0.024	0.8	1	
CAF102306	WH10100599	JRSF10T0001	21-Jul-10	65	70	rock and soil	0.002	0.002	0.3	1	
CAF102307	WH10100599	JRSF10T0001	21-Jul-10	70	75	rock and soil	0.007	0.007	0.2	1	
CAF102308	WH10100599	JRSF10T0001	21-Jul-10	75	80	rock and soil	0.015	0.015	0.4	1	
CAF102309	WH10100599	JRSF10T0001	21-Jul-10	80	85	rock and soil	0.003	0.003	0.1	1	
CAF102311	WH10100599	JRSF10T0001	21-Jul-10	85	90	rock and soil	0.007	0.007	0.1	1	
CAF102312	WH10100599	JRSF10T0001	21-Jul-10	90	95	rock and soil	0.002	0.002	0.3	1	
CAF102313	WH10100599	JRSF10T0001	21-Jul-10	95	100	rock and soil	0.003	0.003	0.1	1	
CAF102314	WH10100599	JRSF10T0001	21-Jul-10	100	105	rock and soil	0.005	0.005	0.1	1	
CAF102315	WH10100599	JRSF10T0001	21-Jul-10	105	110	rock and soil	0.03	0.03	0.2	1	
CAF102316	WH10100599	JRSF10T0001	21-Jul-10	110	115	rock rich	0.004	0.004	0.2	1	
CAF102317	WH10100599	JRSF10T0001	21-Jul-10	115	120	rock and soil	0.007	0.007	1.4	1	
CAF102318	WH10100599	JRSF10T0001	21-Jul-10	120	125	rock and soil	0.003	0.003	0.2	1	
CAF102319	WH10100599	JRSF10T0001	21-Jul-10	125	130	rock and soil	0.026	0.026	0.4	1	
CAF102321	WH10100599	JRSF10T0001	23-Jul-10	130	135	rock and soil	0.032	0.032	1	2	
CAF102322	WH10100599	JRSF10T0001	23-Jul-10	135	140	rock and soil	0.012	0.012	0.2	2	
CAF102323	WH10106144	JRSF10T0001	23-Jul-10	140	145	rock and soil	0.06	0.06	0.4	1	
CAF102324	WH10106144	JRSF10T0001	23-Jul-10	145	150	rock and soil	0.023	0.023	0.4	4	
CAF102325	WH10106144	JRSF10T0001	23-Jul-10	150	155	rock and soil	0.004	0.004	0.1	1	
CAF102326	WH10106144	JRSF10T0001	23-Jul-10	155	160	rock and soil	0.009	0.009	0.2	2	
CAF102327	WH10106144	JRSF10T0001	23-Jul-10	160	165	rock and soil	0.06	0.06	1	2	
CAF102328	WH10106144	JRSF10T0001	23-Jul-10	165	170	soil rich	0.024	0.024	0.1	2	
CAF102329	WH10106144	JRSF10T0001	23-Jul-10	170	175	soil rich	0.01	0.01	0.1	2	
CAF102331	WH10106144	JRSF10T0001	23-Jul-10	175	180	soil rich	0.015	0.015	0.1	1	
CAF102332	WH10106144	JRSF10T0001	23-Jul-10	180	185	rock and soil	0.026	0.026	0.3	1	
CAF102333	WH10106144	JRSF10T0001	23-Jul-10	185	190	rock and soil	0.002	0.002	0.3	1	
CAF102334	WH10106144	JRSF10T0001	24-Jul-10	200	205	soil rich	0.011	0.011	0.3	2	note sample sequence is messed up
CAF102335	WH10106144	JRSF10T0001	24-Jul-10	205	210	soil rich	0.007	0.007	0.1	1	
CAF102336	WH10106144	JRSF10T0001	24-Jul-10	190	195	rock and soil	0.002	0.002	0.2	1	
CAF102337	WH10106144	JRSF10T0001	24-Jul-10	195	200	rock and soil	0.006	0.006	0.4	1	
CAF102338	WH10106144	JRSF10T0001	24-Jul-10	210	215	soil rich	0.011	0.011	0.1	1	
CAF102339	WH10106144	JRSF10T0001	24-Jul-10	215	220	rock and soil	0.014	0.014	0.5	4	
CAF102341	WH10106144	JRSF10T0001	24-Jul-10	220	225	soil rich	0.022	0.022	0.3	2	end of trench sampling
CAF102342	WH10106144	JRSF10T0003	26-Jul-10	0	5	rock and soil	0.033	0.033	1.8	7	
CAF102343	WH10106144	JRSF10T0003	26-Jul-10	5	10	rock and soil	0.041	0.041	0.3	3	
CAF102344	WH10106144	JRSF10T0003	26-Jul-10	10	15	rock and soil	0.017	0.017	0.4	1	
CAF102345	WH10106144	JRSF10T0003	26-Jul-10	15	20	rock and soil	0.015	0.015	0.7	2	
CAF102346	WH10106144	JRSF10T0003	26-Jul-10	20	25	rock and soil	0.034	0.034	0.2	3	
CAF102347	WH10106144	JRSF10T0003	26-Jul-10	25	30	rock and soil	0.045	0.045	2.7	6	
CAF102348	WH10106144	JRSF10T0003	26-Jul-10	30	35	rock and soil	0.013	0.013	0.4	5	
CAF102349	WH10106144	JRSF10T0003	26-Jul-10	35	40	rock and soil	0.044	0.044	0.5	5	
CAF102351	WH10106144	JRSF10T0003	26-Jul-10	40	45	rock and soil	0.027	0.027	0.1	5	end of trench
CAF102352	WH10106144	JRSF10T0004	26-Jul-10	0	5	rock and soil	0.05	0.05	0.3	1	
CAF102353	WH10106144	JRSF10T0004	26-Jul-10	5	10	rock and soil	0.043	0.043	0.1	1	

KINROSS GOLD CORP.

JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102354	WH10106144	JRSF10T0004	26-Jul-10	10	15	rock and soil	0.046	0.046	0.1	2	
CAF102355	WH10106144	JRSF10T0004	26-Jul-10	15	20	rock and soil	0.117	0.117	0.1	2	
CAF102356	WH10106144	JRSF10T0004	26-Jul-10	20	25	rock and soil	0.02	0.02	0.1	1	
CAF102357	WH10106144	JRSF10T0004	26-Jul-10	25	30	rock and soil	0.02	0.02	0.1	1	
CAF102358	WH10106144	JRSF10T0004	26-Jul-10	30	35	rock and soil	0.02	0.02	0.1	1	
CAF102359	WH10106144	JRSF10T0004	26-Jul-10	35	40	rock and soil	0.028	0.028	0.1	1	
CAF102361	WH10106144	JRSF10T0004	26-Jul-10	40	45	rock and soil	0.047	0.047	0.1	1	
CAF102362	WH10106144	JRSF10T0004	26-Jul-10	45	50	rock and soil	0.017	0.017	0.1	1	
CAF102363	WH10106144	JRSF10T0004	26-Jul-10	50	55	rock and soil	0.024	0.024	0.1	1	
CAF102364	WH10106144	JRSF10T0004	26-Jul-10	55	60	rock and soil	0.025	0.025	0.1	1	end of trench
CAF102365	WH10109016	JRSF10T0005	30-Jul-10	0	5	rock and soil	0.026	0.026	0.4	1	
CAF102366	WH10109016	JRSF10T0005	30-Jul-10	5	10	rock and soil	0.026	0.026	0.3	3	
CAF102367	WH10109016	JRSF10T0005	30-Jul-10	10	15	rock and soil	0.024	0.024	0.3	4	
CAF102368	WH10109016	JRSF10T0005	30-Jul-10	15	20	rock and soil	0.017	0.017	0.3	3	
CAF102369	WH10109016	JRSF10T0005	30-Jul-10	20	25	rock and soil	0.019	0.019	0.2	3	
CAF102371	WH10109016	JRSF10T0005	30-Jul-10	25	30	rock and soil	0.029	0.029	0.5	7	
CAF102372	WH10109016	JRSF10T0005	30-Jul-10	30	35	rock and soil	0.019	0.019	0.3	2	
CAF102373	WH10109016	JRSF10T0005	30-Jul-10	35	40	rock and soil	0.014	0.014	0.3	2	end of trench
CAF102374	WH10109016	JRSF10T0006	31-Jul-10	0	5	rock and soil	0.005	0.005	0.2	1	
CAF102375	WH10109016	JRSF10T0006	31-Jul-10	5	10	rock and soil	1.135	1.135	5.3	15	
CAF102376	WH10109016	JRSF10T0006	31-Jul-10	10	15	rock and soil	0.956	0.956	9.8	37	
CAF102377	WH10109016	JRSF10T0006	31-Jul-10	15	20	rock and soil	0.149	0.149	1.7	8	
CAF102378	WH10109016	JRSF10T0006	31-Jul-10	20	25	rock and soil	0.358	0.358	3.1	13	
CAF102379	WH10109016	JRSF10T0006	31-Jul-10	25	30	rock and soil	0.093	0.093	0.8	9	
CAF102381	WH10109016	JRSF10T0006	31-Jul-10	30	35	rock and soil	0.079	0.079	0.6	5	
CAF102382	WH10109016	JRSF10T0006	31-Jul-10	35	40	rock and soil	0.173	0.173	0.9	7	
CAF102383	WH10109016	JRSF10T0006	31-Jul-10	40	45	rock and soil	0.106	0.106	0.7	8	
CAF102384	WH10109016	JRSF10T0006	31-Jul-10	45	50	rock and soil	0.062	0.062	0.5	5	
CAF102385	WH10109016	JRSF10T0006	31-Jul-10	50	55	rock and soil	0.016	0.016	0.5	5	end of trench
CAF102386	WH10109016	JRSF10T0007	31-Jul-10	0	5	rock and soil	0.005	0.005	0.4	1	
CAF102387	WH10109016	JRSF10T0007	31-Jul-10	5	10	rock rich	0.026	0.026	0.5	1	
CAF102388	WH10109016	JRSF10T0007	31-Jul-10	10	15	rock rich	0.017	0.017	0.4	3	
CAF102389	WH10109016	JRSF10T0007	31-Jul-10	15	20	rock rich	0.234	0.234	1.4	8	
CAF102391	WH10109016	JRSF10T0007	31-Jul-10	20	25	rock and soil	0.267	0.267	0.6	5	
CAF102392	WH10109016	JRSF10T0007	31-Jul-10	25	30	rock and soil	0.064	0.064	0.3	1	
CAF102393	WH10109016	JRSF10T0007	31-Jul-10	30	35	rock and soil	0.015	0.015	0.3	2	
CAF102394	WH10109016	JRSF10T0007	31-Jul-10	35	40	rock and soil	0.063	0.063	0.4	4	
CAF102395	WH10109016	JRSF10T0007	31-Jul-10	40	45	rock and soil	0.032	0.032	0.3	3	
CAF102396	WH10109016	JRSF10T0007	31-Jul-10	45	50	rock and soil	0.011	0.011	0.4	1	
CAF102397	WH10109016	JRSF10T0007	31-Jul-10	50	55	rock and soil	0.012	0.012	0.5	10	
CAF102398	WH10109016	JRSF10T0007	31-Jul-10	55	60	rock and soil	0.005	0.005	0.4	4	end of trench
CAF102399	WH10109016	JRSF10T0008	31-Jul-10	0	5	rock and soil	0.056	0.056	0.5	5	
CAF102401	WH10109016	JRSF10T0008	31-Jul-10	5	10	rock and soil	0.01	0.01	0.7	6	
CAF102402	WH10109016	JRSF10T0008	31-Jul-10	10	15	rock and soil	0.007	0.007	0.7	5	
CAF102403	WH10109016	JRSF10T0008	31-Jul-10	15	20	rock and soil	0.008	0.008	0.8	7	
CAF102404	WH10109016	JRSF10T0008	31-Jul-10	20	25	rock and soil	0.023	0.023	0.7	3	
CAF102405	WH10109016	JRSF10T0008	31-Jul-10	25	30	rock and soil	0.01	0.01	0.6	4	
CAF102406	WH10109016	JRSF10T0008	31-Jul-10	30	35	rock and soil	0.024	0.024	1.3	4	
CAF102407	WH10109016	JRSF10T0008	31-Jul-10	55	60	rock and soil	0.032	0.032	0.5	2	
CAF102408	WH10109016	JRSF10T0008	31-Jul-10	60	65	rock and soil	0.017	0.017	0.4	3	

KINROSS GOLD CORP.
JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102409	WH10109016	JRSF10T0008	31-Jul-10	65	70	rock and soil	0.022	0.022	0.5	4	
CAF102411	WH10109016	JRSF10T0008	31-Jul-10	70	75	rock and soil	0.021	0.021	0.3	3	
CAF102412	WH10109016	JRSF10T0008	31-Jul-10	75	80	rock and soil	0.091	0.091	0.3	4	
CAF102413	WH10109016	JRSF10T0008	31-Jul-10	80	85	rock and soil	0.007	0.007	0.3	4	
CAF102414	WH10109016	JRSF10T0008	31-Jul-10	85	90	rock and soil	0.017	0.017	0.3	4	end of trench
CAF102415	WH10109016	JRVE10T0001	01-Aug-10	0	5	soil rich	0.009	0.009	0.4	172	
CAF102416	WH10109016	JRVE10T0001	01-Aug-10	5	10	soil rich	0.016	0.016	0.5	59	
CAF102417	WH10109016	JRVE10T0001	01-Aug-10	10	15	soil rich	0.008	0.008	0.6	36	
CAF102418	WH10109016	JRVE10T0001	01-Aug-10	15	20	soil rich	0.009	0.009	0.6	40	
CAF102419	WH10109016	JRVE10T0001	01-Aug-10	20	25	soil rich	0.01	0.01	0.4	52	
CAF102421	WH10109016	JRVE10T0001	01-Aug-10	25	30	soil rich	0.009	0.009	0.4	30	
CAF102422	WH10109016	JRVE10T0001	01-Aug-10	30	35	soil rich	0.002	0.002	0.2	6	
CAF102423	WH10109016	JRVE10T0001	01-Aug-10	35	40	rock and soil	0.002	0.002	0.2	10	
CAF102424	WH10109016	JRVE10T0001	02-Aug-10	40	45	rock and soil	0.009	0.009	0.2	11	
CAF102425	WH10109016	JRVE10T0001	02-Aug-10	45	50	rock and soil	0.011	0.011	0.3	30	
CAF102426	WH10109016	JRVE10T0001	02-Aug-10	50	55	rock and soil	0.013	0.013	0.4	24	
CAF102427	WH10109016	JRVE10T0001	02-Aug-10	55	60	rock and soil	0.009	0.009	0.4	14	
CAF102428	WH10109016	JRVE10T0001	02-Aug-10	60	65	rock and soil	0.015	0.015	0.2	33	
CAF102429	WH10109016	JRVE10T0001	02-Aug-10	65	70	rock and soil	0.015	0.015	0.4	18	
CAF102431	WH10109016	JRVE10T0001	02-Aug-10	70	75	rock and soil	0.016	0.016	0.3	4	
CAF102432	WH10109016	JRVE10T0001	02-Aug-10	75	80	rock and soil	0.013	0.013	0.2	3	
CAF102433	WH10109016	JRVE10T0001	02-Aug-10	80	85	rock and soil	0.015	0.015	0.2	4	
CAF102434	WH10109016	JRVE10T0001	02-Aug-10	85	90	rock and soil	0.01	0.01	0.2	3	
CAF102435	WH10109016	JRVE10T0001	02-Aug-10	90	95	rock and soil	0.09	0.09	0.1	3	
CAF102436	WH10109016	JRVE10T0001	02-Aug-10	95	100	rock and soil	0.16	0.16	0.3	5	
CAF102437	WH10109016	JRVE10T0001	02-Aug-10	100	105	rock and soil	0.124	0.124	0.1	2	
CAF102438	WH10109016	JRVE10T0001	02-Aug-10	105	110	rock and soil	0.007	0.007	0.2	5	
CAF102439	WH10109016	JRVE10T0001	02-Aug-10	120	121	rock and soil	0.001	0.001	0.3	1	
CAF102441	WH10109016	JRVE10T0001	02-Aug-10	130	131	rock and soil	0.003	0.003	0.3	2	
CAF102442	WH10109016	JRVE10T0001	02-Aug-10	140	141	rock and soil	0.002	0.002	0.3	2	
CAF102443	WH10109016	JRVE10T0001	02-Aug-10	150	151	rock and soil	0.001	0.001	0.2	1	
CAF102444	WH10109016	JRVE10T0001	02-Aug-10	160	161	rock and soil	0.0005	0.0005	0.1	2	
CAF102445	WH10109016	JRVE10T0004	04-Aug-10	40	45	rock and soil	0.001	0.001	0.2	2	
CAF102446	WH10109016	JRVE10T0004	04-Aug-10	45	50	rock and soil	0.029	0.029	0.2	5	
CAF102447	WH10109016	JRVE10T0004	04-Aug-10	50	55	rock and soil	0.026	0.026	0.3	7	
CAF102448	WH10109016	JRVE10T0004	04-Aug-10	66	70	rock and soil	0.003	0.003	0.2	3	
CAF102449	WH10109016	JRVE10T0004	04-Aug-10	70	75	rock and soil	0.007	0.007	0.2	6	
CAF102451	WH10109016	JRVE10T0004	04-Aug-10	75	80	soil rich	0.169	0.169	0.5	21	
CAF102452	WH10109016	JRVE10T0004	04-Aug-10	80	85	soil rich	0.04	0.04	0.6	21	
CAF102453	WH10109016	JRVE10T0004	04-Aug-10	85	90	soil rich	0.063	0.063	1	18	
CAF102454	WH10111381	JRVE10T0005	06-Aug-10	0	5	rock and soil	0.035	0.035	0.1	10	
CAF102455	WH10111381	JRVE10T0005	06-Aug-10	5	10	rock and soil	0.007	0.007	0.1	2	
CAF102456	WH10111381	JRVE10T0005	06-Aug-10	10	15	rock and soil	0.003	0.003	0.1	6	
CAF102457	WH10111381	JRVE10T0005	06-Aug-10	15	20	rock and soil	0.031	0.031	0.1	31	
CAF102458	WH10111381	JRVE10T0005	06-Aug-10	20	25	rock and soil	0.292	0.292	0.8	1050	
CAF102459	WH10111381	JRVE10T0005	06-Aug-10	25	30	rock and soil	0.156	0.156	0.5	244	
CAF102461	WH10111381	JRVE10T0005	06-Aug-10	30	35	rock and soil	0.103	0.103	0.1	98	
CAF102462	WH10111381	JRVE10T0005	06-Aug-10	35	40	rock and soil	0.02	0.02	0.1	46	
CAF102463	WH10111381	JRVE10T0005	06-Aug-10	40	45	rock and soil	0.008	0.008	0.1	20	
CAF102464	WH10111381	JRVE10T0005	06-Aug-10	45	50	rock and soil	0.31	0.31	0.5	20	

KINROSS GOLD CORP.
JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102465	WH10111381	JRVE10T0005	06-Aug-10	50	55	rock and soil	0.005	0.005	0.1	11	end of trench
CAF102466	WH10111381	JRVE10T0006	06-Aug-10	0	5	rock and soil	0.006	0.006	0.1	8	
CAF102467	WH10111381	JRVE10T0006	06-Aug-10	5	10	rock and soil	0.003	0.003	0.1	6	
CAF102468	WH10111381	JRVE10T0006	06-Aug-10	10	15	rock and soil	0.012	0.012	0.1	3	
CAF102469	WH10111381	JRVE10T0006	06-Aug-10	15	20	rock and soil	0.005	0.005	0.1	2	
CAF102471	WH10111381	JRVE10T0006	06-Aug-10	20	25	rock and soil	0.004	0.004	0.1	8	
CAF102472	WH10111381	JRVE10T0006	06-Aug-10	25	30	rock and soil	0.004	0.004	0.1	11	
CAF102473	WH10111381	JRVE10T0006	06-Aug-10	30	35	rock rich	0.01	0.01	0.1	32	
CAF102474	WH10111381	JRVE10T0006	06-Aug-10	35	40	rock and soil	0.003	0.003	0.1	14	
CAF102475	WH10111381	JRVE10T0006	06-Aug-10	40	45	soil rich	0.006	0.006	0.1	28	
CAF102476	WH10111381	JRVE10T0006	06-Aug-10	45	50	soil rich	0.105	0.105	0.1	56	end of trench
CAF102477	WH10111381	JRVE10T0008	06-Aug-10	0	5	rock and soil	0.425	0.425	2.2	1105	
CAF102478	WH10111381	JRVE10T0008	06-Aug-10	5	10	rock and soil	0.076	0.076	0.1	322	
CAF102479	WH10111381	JRVE10T0008	06-Aug-10	10	15	rock and soil	0.051	0.051	0.1	44	
CAF102481	WH10111381	JRVE10T0008	06-Aug-10	15	20	rock and soil	0.191	0.191	0.3	78	
CAF102482	WH10111381	JRVE10T0008	06-Aug-10	20	25	rock and soil	0.153	0.153	0.3	70	
CAF102483	WH10111381	JRVE10T0008	06-Aug-10	25	30	rock and soil	0.076	0.076	1	57	
CAF102484	WH10111381	JRVE10T0008	06-Aug-10	30	35	rock and soil	0.383	0.383	0.4	107	
CAF102485	WH10111381	JRVE10T0008	06-Aug-10	35	40	rock and soil	3.83	3.83	2	543	
CAF102486	WH10111381	JRVE10T0008	06-Aug-10	40	45	rock and soil	4.28	4.28	4.2	722	end of trench sampling
CAF102487	WH10111381	JRVE10T0009	06-Aug-10	5	10	rock and soil	0.08	0.08	0.2	96	
CAF102488	WH10111381	JRVE10T0009	06-Aug-10	15	20	rock and soil	0.126	0.126	0.5	412	
CAF102489	WH10111381	JRVE10T0009	06-Aug-10	25	30	soil rich	0.594	0.594	0.7	588	
CAF102491	WH10111381	JRVE10T0009	06-Aug-10	35	40	rock and soil	0.25	0.25	0.4	281	end of trench sampling
CAF102492	WH10121197	JRVE10T0010	16-Aug-10	0	5	rock rich	0.03	0.03	0.1	1	
CAF102493	WH10121197	JRVE10T0010	16-Aug-10	5	10	rock rich	0.05	0.05	0.1	1	
CAF102494	WH10121197	JRVE10T0010	16-Aug-10	10	15	rock rich	0.025	0.025	0.3	2	
CAF102495	WH10121197	JRVE10T0010	16-Aug-10	15	20	rock rich	0.026	0.026	0.3	3	
CAF102496	WH10121197	JRVE10T0010	16-Aug-10	20	25	rock and soil	0.006	0.006	0.1	1	
CAF102497	WH10121197	JRVE10T0010	16-Aug-10	25	30	rock and soil	0.008	0.008	0.1	1	
CAF102498	WH10121197	JRVE10T0010	16-Aug-10	30	35	rock and soil	0.005	0.005	0.3	4	
CAF102499	WH10121197	JRVE10T0010	16-Aug-10	35	40	rock and soil	0.005	0.005	0.1	4	
CAF102501	WH10121197	JRVE10T0010	16-Aug-10	40	45	rock and soil	0.014	0.014	0.2	1	
CAF102502	WH10121197	JRVE10T0010	16-Aug-10	45	50	rock and soil	0.005	0.005	0.2	1	
CAF102503	WH10121197	JRVE10T0010	16-Aug-10	50	55	rock and soil	0.005	0.005	0.3	1	
CAF102504	WH10121197	JRVE10T0010	16-Aug-10	55	60	rock and soil	0.021	0.021	0.1	3	
CAF102505	WH10121197	JRVE10T0010	17-Aug-10	60	65	rock and soil	0.013	0.013	0.3	3	
CAF102506	WH10121197	JRVE10T0010	17-Aug-10	65	70	rock and soil	0.037	0.037	0.4	1	
CAF102507	WH10121197	JRVE10T0010	17-Aug-10	70	75	rock and soil	0.008	0.008	0.1	1	
CAF102508	WH10121197	JRVE10T0010	17-Aug-10	75	80	rock and soil	0.152	0.152	0.1	1	
CAF102509	WH10121197	JRVE10T0010	17-Aug-10	80	85	rock and soil	0.012	0.012	0.1	2	
CAF102511	WH10121197	JRVE10T0010	17-Aug-10	85	90	rock and soil	0.007	0.007	0.1	1	end of trench sampling
CAF102512	WH10121197	JRNF10T0001	19-Aug-10	0	5	rock and soil	0.002	0.002	0.1	4	
CAF102513	WH10121197	JRNF10T0001	19-Aug-10	5	10	rock and soil	0.002	0.002	0.2	2	
CAF102514	WH10121197	JRNF10T0001	19-Aug-10	10	15	rock and soil	0.003	0.003	0.3	7	
CAF102515	WH10121197	JRNF10T0001	19-Aug-10	15	20	rock and soil	0.002	0.002	0.5	15	
CAF102516	WH10121197	JRNF10T0001	19-Aug-10	20	25	rock and soil	0.003	0.003	0.3	7	
CAF102517	WH10121197	JRNF10T0001	19-Aug-10	25	30	rock and soil	0.003	0.003	0.3	11	
CAF102518	WH10121197	JRNF10T0001	19-Aug-10	30	35	rock and soil	0.006	0.006	0.1	5	
CAF102519	WH10121197	JRNF10T0001	19-Aug-10	35	40	rock and soil	0.004	0.004	0.2	9	

KINROSS GOLD CORP.
JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102521	WH10121197	JRNF10T0001	19-Aug-10	40	45	rock and soil	0.002	0.002	0.1	11	
CAF102522	WH10121197	JRNF10T0001	19-Aug-10	45	50	rock and soil	0.003	0.003	0.1	4	
CAF102523	WH10121197	JRNF10T0001	19-Aug-10	50	55	rock and soil	0.003	0.003	0.1	10	
CAF102524	WH10121197	JRNF10T0001	19-Aug-10	55	60	soil rich	0.003	0.003	0.2	5	
CAF102525	WH10121197	JRNF10T0001	19-Aug-10	60	65	soil rich	0.004	0.004	0.1	5	
CAF102526	WH10121197	JRNF10T0001	19-Aug-10	65	70	soil rich	0.004	0.004	0.1	9	
CAF102527	WH10121197	JRNF10T0001	19-Aug-10	70	75	soil rich	0.004	0.004	0.1	5	
CAF102528	WH10121197	JRNF10T0001	19-Aug-10	75	80	soil rich	0.005	0.005	0.1	6	
CAF102529	WH10121197	JRNF10T0001	19-Aug-10	80	85	soil rich	0.011	0.011	0.2	165	
CAF102531	WH10121197	JRNF10T0001	19-Aug-10	85	90	soil rich	0.005	0.005	0.2	33	
CAF102532	WH10121197	JRNF10T0001	19-Aug-10	90	95	soil rich	0.023	0.023	0.4	782	
CAF102533	WH10121197	JRNF10T0001	19-Aug-10	95	100	soil rich	0.006	0.006	0.1	53	
CAF102534	WH10121197	JRNF10T0001	19-Aug-10	100	105	soil rich	0.005	0.005	0.1	7	
CAF102535	WH10121197	JRNF10T0001	19-Aug-10	105	110	soil rich	0.005	0.005	0.4	25	
CAF102536	WH10121197	JRNF10T0001	19-Aug-10	110	115	soil rich	0.006	0.006	0.1	30	
CAF102537	WH10121197	JRNF10T0001	19-Aug-10	115	120	soil rich	0.011	0.011	0.1	845	
CAF102538	WH10121197	JRNF10T0001	19-Aug-10	120	125	soil rich	0.005	0.005	0.1	146	
CAF102539	WH10121197	JRNF10T0001	19-Aug-10	125	130	soil rich	0.002	0.002	0.1	30	
CAF102541	WH10121197	JRNF10T0001	19-Aug-10	130	135	rock and soil	0.003	0.003	0.2	77	
CAF102542	WH10121197	JRNF10T0001	19-Aug-10	135	140	rock and soil	0.003	0.003	0.1	52	
CAF102543	WH10121197	JRNF10T0001	19-Aug-10	140	145	rock and soil	0.004	0.004	0.2	33	
CAF102544	WH10121197	JRNF10T0001	19-Aug-10	145	150	rock and soil	0.008	0.008	0.2	58	
CAF102545	WH10121197	JRNF10T0001	19-Aug-10	150	155	rock and soil	0.012	0.012	0.7	61	
CAF102546	WH10121197	JRNF10T0001	19-Aug-10	155	160	rock and soil	0.027	0.027	1	45	
CAF102547	WH10121197	JRNF10T0001	19-Aug-10	160	165	rock and soil	0.333	0.333	3.8	148	
CAF102548	WH10121197	JRNF10T0001	19-Aug-10	165	170	rock and soil	0.262	0.262	2.2	82	
CAF102549	WH10121197	JRNF10T0001	19-Aug-10	170	175	rock and soil	0.019	0.019	0.8	61	
CAF102551	WH10121197	JRNF10T0001	20-Aug-10	175	180	soil rich	0.012	0.012	0.9	53	
CAF102552	WH10121197	JRNF10T0001	20-Aug-10	180	185	soil rich	0.016	0.016	0.9	40	
CAF102553	WH10121197	JRNF10T0001	20-Aug-10	185	190	soil rich	0.008	0.008	0.8	43	
CAF102554	WH10121197	JRNF10T0001	20-Aug-10	190	195	soil rich	0.016	0.016	1.5	57	
CAF102555	WH10121197	JRNF10T0001	20-Aug-10	195	200	soil rich	0.063	0.063	1.5	22	
CAF102556	WH10121197	JRNF10T0001	20-Aug-10	200	205	soil rich	0.024	0.024	0.5	6	
CAF102557	WH10121197	JRNF10T0001	20-Aug-10	205	210	soil rich	0.01	0.01	0.2	4	
CAF102558	WH10121197	JRNF10T0001	20-Aug-10	210	215	soil rich	0.01	0.01	0.1	4	
CAF102559	WH10121197	JRNF10T0001	20-Aug-10	215	220	soil rich	0.015	0.015	0.2	1	
CAF102561	WH10121197	JRNF10T0001	20-Aug-10	220	225	soil rich	0.011	0.011	0.2	2	
CAF102562	WH10121197	JRNF10T0001	20-Aug-10	225	230	soil rich	0.016	0.016	0.1	1	end of trench
CAF102563	WH10121197	JRNF10T0002	20-Aug-10	0	5	soil rich	0.007	0.007	0.2	1	
CAF102564	WH10121197	JRNF10T0002	20-Aug-10	5	10	soil rich	4.28	4.28	3.3	80	
CAF102565	WH10121197	JRNF10T0002	20-Aug-10	10	15	soil rich	0.082	0.082	0.1	2	
CAF102566	WH10121197	JRNF10T0002	20-Aug-10	15	20	soil rich	0.012	0.012	0.2	1	
CAF102567	WH10121197	JRNF10T0002	20-Aug-10	20	25	soil rich	0.01	0.01	0.1	1	
CAF102568	WH10121197	JRNF10T0002	20-Aug-10	25	30	soil rich	0.006	0.006	0.2	1	
CAF102569	WH10121197	JRNF10T0002	20-Aug-10	30	35	soil rich	0.004	0.004	0.1	1	
CAF102571	WH10121197	JRNF10T0002	20-Aug-10	35	40	soil rich	0.005	0.005	0.1	1	
CAF102572	WH10121197	JRNF10T0002	20-Aug-10	40	45	soil rich	0.006	0.006	0.1	1	
CAF102573	WH10121197	JRNF10T0002	20-Aug-10	45	50	soil rich	0.023	0.023	0.1	1	
CAF102574	WH10121197	JRNF10T0002	20-Aug-10	50	55	soil rich	0.011	0.011	0.2	1	
CAF102575	WH10121197	JRNF10T0002	20-Aug-10	55	60	soil rich	0.121	0.121	0.2	2	

KINROSS GOLD CORP.
JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102576	WH10121197	JRNF10T0002	20-Aug-10	60	65	soil rich	0.007	0.007	0.1	2	
CAF102577	WH10121197	JRNF10T0002	20-Aug-10	65	70	soil rich	0.003	0.003	0.1	1	
CAF102578	WH10121197	JRNF10T0002	20-Aug-10	70	75	soil rich	0.006	0.006	0.2	1	
CAF102579	WH10121197	JRNF10T0002	20-Aug-10	75	80	soil rich	0.009	0.009	0.1	2	
CAF102581	WH10121197	JRNF10T0002	20-Aug-10	80	85	soil rich	0.005	0.005	0.2	1	
CAF102582	WH10121197	JRNF10T0002	20-Aug-10	85	90	soil rich	0.025	0.025	0.1	1	end of trench sampling
CAF102583	WH10121197	JRXM10T0001	22-Aug-10	0	5	rock rich	0.048	0.048	0.4	1	
CAF102584	WH10121197	JRXM10T0001	22-Aug-10	5	10	rock rich	0.035	0.035	0.6	6	
CAF102585	WH10121197	JRXM10T0001	22-Aug-10	10	15	rock rich	0.027	0.027	0.4	1	
CAF102586	WH10121197	JRXM10T0001	22-Aug-10	15	20	rock rich	0.055	0.055	0.3	1	
CAF102587	WH10121197	JRXM10T0001	22-Aug-10	20	25	rock rich	0.159	0.159	0.5	5	
CAF102588	WH10121197	JRXM10T0001	22-Aug-10	25	30	rock rich	0.056	0.056	0.7	2	
CAF102589	WH10121197	JRXM10T0001	22-Aug-10	30	35	rock rich	0.032	0.032	0.7	2	
CAF102591	WH10121197	JRXM10T0001	22-Aug-10	35	40	rock rich	0.027	0.027	0.6	1	
CAF102592	WH10121197	JRXM10T0001	22-Aug-10	40	45	rock rich	0.033	0.033	0.9	4	
CAF102593	WH10121197	JRXM10T0001	22-Aug-10	45	50	rock rich	0.032	0.032	0.4	2	
CAF102594	WH10126922	JRXM10T0001	22-Aug-10	50	55	rock rich	0.027	0.027	0.6	7	
CAF102595	WH10126922	JRXM10T0001	22-Aug-10	55	60	rock rich	0.04	0.04	0.3	5	
CAF102596	WH10126922	JRXM10T0001	22-Aug-10	60	65	rock rich	0.024	0.024	0.3	5	
CAF102597	WH10126922	JRXM10T0001	22-Aug-10	65	70	rock rich	0.032	0.032	0.4	7	
CAF102598	WH10126922	JRXM10T0001	22-Aug-10	70	75	rock rich	0.027	0.027	0.2	5	
CAF102599	WH10126922	JRXM10T0001	22-Aug-10	75	80	rock rich	0.031	0.031	0.3	3	
CAF102601	WH10126922	JRXM10T0001	22-Aug-10	80	85	rock rich	0.042	0.042	0.3	3	
CAF102602	WH10126922	JRXM10T0001	22-Aug-10	85	90	rock rich	0.05	0.05	0.4	4	
CAF102603	WH10126922	JRXM10T0001	22-Aug-10	90	95	rock rich	0.092	0.092	0.2	4	
CAF102604	WH10126922	JRXM10T0001	22-Aug-10	95	100	rock rich	0.277	0.277	0.4	4	
CAF102605	WH10126922	JRXM10T0001	22-Aug-10	100	105	rock rich	0.292	0.292	0.6	3	
CAF102606	WH10126922	JRXM10T0001	22-Aug-10	105	110	rock rich	0.225	0.225	0.5	3	
CAF102607	WH10126922	JRXM10T0002	22-Aug-10	0	5	rock and soil	0.16	0.16	0.6	3	
CAF102608	WH10126922	JRXM10T0002	22-Aug-10	5	10	rock and soil	0.08	0.08	0.5	5	
CAF102609	WH10126922	JRXM10T0002	22-Aug-10	10	15	rock and soil	0.103	0.103	0.5	4	
CAF102611	WH10126922	JRXM10T0002	22-Aug-10	15	20	rock and soil	0.118	0.118	1.1	4	
CAF102612	WH10126922	JRXM10T0002	22-Aug-10	20	25	rock rich	0.165	0.165	1.1	2	
CAF102613	WH10126922	JRXM10T0002	22-Aug-10	25	30	rock rich	0.337	0.337	0.7	4	
CAF102614	WH10126922	JRXM10T0002	23-Aug-10	30	35	rock and soil	0.234	0.234	0.7	3	
CAF102615	WH10126922	JRXM10T0002	23-Aug-10	35	40	rock and soil	0.296	0.296	0.7	3	
CAF102616	WH10126922	JRXM10T0002	23-Aug-10	40	45	rock and soil	0.236	0.236	0.5	3	
CAF102617	WH10126922	JRXM10T0002	23-Aug-10	45	50	rock and soil	0.25	0.25	0.7	1	
CAF102618	WH10126922	JRXM10T0002	23-Aug-10	50	55	rock and soil	0.198	0.198	0.4	2	
CAF102619	WH10126922	JRXM10T0002	23-Aug-10	55	60	rock and soil	0.188	0.188	0.7	1	
CAF102621	WH10126922	JRXM10T0002	23-Aug-10	60	65	rock rich	0.14	0.14	1.2	4	
CAF102622	WH10126922	JRXM10T0002	23-Aug-10	65	70	rock rich	0.087	0.087	0.9	2	
CAF102623	WH10126922	JRXM10T0002	23-Aug-10	70	75	rock rich	0.053	0.053	1.9	2	
CAF102624	WH10126922	JRXM10T0002	23-Aug-10	75	80	rock rich	0.073	0.073	1.5	2	
CAF102625	WH10126922	JRXM10T0002	23-Aug-10	80	85	rock rich	0.017	0.017	2.2	5	end of trench
CAF102626	WH10126922	JRXM10T0001	23-Aug-10	110	115	rock and soil	0.168	0.168	0.6	7	
CAF102627	WH10126922	JRXM10T0001	23-Aug-10	115	120	rock and soil	0.093	0.093	0.6	4	
CAF102628	WH10126922	JRXM10T0001	23-Aug-10	120	125	rock and soil	0.102	0.102	0.8	7	
CAF102629	WH10126922	JRXM10T0001	23-Aug-10	125	130	rock and soil	0.111	0.111	0.7	1	
CAF102631	WH10126922	JRXM10T0001	23-Aug-10	130	135	rock and soil	0.081	0.081	0.6	4	

KINROSS GOLD CORP.
JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102632	WH10126922	JRXM10T0001	23-Aug-10	135	140	rock and soil	0.051	0.051	0.8	4	
CAF102633	WH10126922	JRXM10T0001	23-Aug-10	140	145	rock and soil	0.06	0.06	0.7	1	
CAF102634	WH10126922	JRXM10T0001	23-Aug-10	145	150	rock and soil	0.121	0.121	0.7	2	
CAF102635	WH10126922	JRXM10T0001	23-Aug-10	150	155	rock and soil	0.113	0.113	0.5	1	
CAF102636	WH10126922	JRXM10T0001	23-Aug-10	155	160	rock and soil	0.115	0.115	0.4	5	end of trench
CAF102648	WH10126922	JRRB10T0001	30-Dec-10	50	55	rock and soil	0.002	0.002	0.1	1	
CAF102649	WH10126922	JRRB10T0001	30-Dec-10	55	60	rock and soil	0.002	0.002	0.1	3	
CAF102651	WH10126922	JRRB10T0001	30-Dec-10	60	65	rock and soil	0.003	0.003	0.2	2	
CAF102652	WH10126922	JRRB10T0001	30-Dec-10	65	70	rock and soil	0.002	0.002	0.1	8	
CAF102653	WH10126922	JRRB10T0001	30-Dec-10	70	75	rock and soil	0.002	0.002	0.1	11	
CAF102654	WH10126922	JRRB10T0001	30-Dec-10	75	80	rock and soil	0.044	0.044	0.6	282	
CAF102655	WH10126922	JRRB10T0001	30-Dec-10	80	85	rock and soil	22.5	10.1	30.8	6720	
CAF102656	WH10126922	JRRB10T0001	30-Dec-10	85	90	rock and soil	12.55	10.1	25	6340	
CAF102657	WH10126922	JRRB10T0001	30-Dec-10	90	95	rock and soil	2.35	2.35	4.3	1785	
CAF102658	WH10126922	JRRB10T0001	30-Dec-10	95	100	soil rich	2.47	2.47	3.9	1205	
CAF102659	WH10126922	JRRB10T0001	30-Dec-10	100	105	soil rich	3.07	3.07	4.4	1540	
CAF102661	WH10126922	JRRB10T0001	30-Dec-10	105	110	rock and soil	1.07	1.07	3.6	541	
CAF102662	WH10126922	JRRB10T0001	30-Dec-10	110	115	rock and soil	0.138	0.138	0.8	357	
CAF102663	WH10126922	JRRB10T0001	30-Dec-10	115	120	rock and soil	0.001	0.001	0.1	81	
CAF102664	WH10126922	JRRB10T0001	30-Dec-10	120	125	rock and soil	0.0005	0.0005	0.1	31	
CAF102665	WH10126922	JRRB10T0001	30-Dec-10	125	130	rock and soil	0.0005	0.0005	0.1	21	
CAF102666	WH10126922	JRRB10T0001	30-Dec-10	130	135	rock and soil	0.001	0.001	0.1	34	
CAF102667	WH10126922	JRRB10T0001	30-Dec-10	135	141	rock and soil	0.0005	0.0005	0.1	3	
CAF102668	WH10126922	JRRB10T0002	30-Dec-10	0	5	soil rich	0.142	0.142	0.5	291	
CAF102669	WH10126922	JRRB10T0002	30-Dec-10	5	10	soil rich	0.001	0.001	0.1	20	
CAF102671	WH10126922	JRRB10T0002	30-Dec-10	10	15	rock and soil	0.001	0.001	0.3	15	
CAF102672	WH10126922	JRRB10T0002	30-Dec-10	15	20	rock and soil	0.215	0.215	0.1	18	
CAF102673	WH10126922	JRRB10T0002	30-Dec-10	20	25	rock and soil	0.003	0.003	0.3	3	
CAF102674	WH10126922	JRRB10T0002	30-Dec-10	25	30	rock and soil	0.0005	0.0005	0.1	2	
CAF102675	WH10126922	JRRB10T0002	30-Dec-10	30	35	rock and soil	0.0005	0.0005	0.1	3	
CAF102676	WH10126922	JRRB10T0002	30-Dec-10	35	40	rock and soil	0.006	0.006	0.1	2	
CAF102677	WH10126922	JRRB10T0002	30-Dec-10	40	46	soil rich	0.001	0.001	0.1	4	
CAF102639	WH10126922	JRRB10T0001	25-Aug-10	10	15	rock and soil	0.002	0.002	0.1	1	
CAF102641	WH10126922	JRRB10T0001	25-Aug-10	15	20	rock and soil	0.006	0.006	0.1	2	
CAF102642	WH10126922	JRRB10T0001	25-Aug-10	20	25	rock and soil	0.001	0.001	0.1	1	
CAF102643	WH10126922	JRRB10T0001	25-Aug-10	25	30	rock rich	0.002	0.002	0.1	1	
CAF102644	WH10126922	JRRB10T0001	25-Aug-10	30	35	rock and soil	0.005	0.005	0.3	3	
CAF102645	WH10126922	JRRB10T0001	25-Aug-10	35	40	rock and soil	0.002	0.002	0.1	1	
CAF102646	WH10126922	JRRB10T0001	25-Aug-10	40	45	rock and soil	0.002	0.002	0.1	1	
CAF102647	WH10126922	JRRB10T0001	25-Aug-10	45	50	rock and soil	0.002	0.002	0.1	1	
CAF102685	WH10126922	JRPS10T0001	29-Aug-10	0	5	rock and soil	0.0005	0.0005	0.1	3	
CAF102686	WH10126922	JRPS10T0001	29-Aug-10	5	10	rock and soil	0.003	0.003	0.1	4	
CAF102687	WH10126922	JRPS10T0001	29-Aug-10	10	15	rock and soil	0.005	0.005	0.3	5	
CAF102688	WH10126922	JRPS10T0001	29-Aug-10	15	20	rock and soil	0.001	0.001	0.3	6	
CAF102689	WH10126922	JRPS10T0001	29-Aug-10	20	25	rock and soil	0.002	0.002	0.3	5	
CAF102691	WH10126922	JRPS10T0001	29-Aug-10	25	30	rock and soil	0.001	0.001	0.2	5	
CAF102692	WH10126922	JRPS10T0001	29-Aug-10	30	35	rock and soil	0.0005	0.0005	0.2	10	
CAF102693	WH10126922	JRPS10T0001	29-Aug-10	35	40	rock and soil	0.0005	0.0005	0.2	2	
CAF102694	WH10126922	JRPS10T0001	29-Aug-10	40	45	rock and soil	0.001	0.001	0.2	12	
CAF102695	WH10126922	JRPS10T0001	29-Aug-10	45	50	rock and soil	0.002	0.002	0.2	10	

KINROSS GOLD CORP.
JPRoss Channel Sample Descriptions for Group 1-3

Sample_ID	ALSAssaySheet	Trench_ID	Date	From_m	To_m	Sample_Type	Au_Comp_ppm	Au_ppm	Ag_ppm	As_ppm	Comments
CAF102696	WH10126922	JRPS10T0001	30-Aug-10	50	55	rock and soil	0.001	0.001	0.1	19	
CAF102697	WH10126922	JRPS10T0001	30-Aug-10	55	60	rock and soil	0.011	0.011	0.1	22	
CAF102698	WH10126922	JRPS10T0001	30-Aug-10	60	65	rock and soil	0.184	0.184	0.6	37	
CAF102699	WH10126922	JRPS10T0001	30-Aug-10	65	70	rock and soil	2.54	2.54	1.5	22	
CAF102701	WH10126922	JRPS10T0001	30-Aug-10	70	75	rock and soil	0.078	0.078	0.2	8	
CAF102702	WH10126922	JRPS10T0001	30-Aug-10	75	80	rock and soil	0.167	0.167	0.2	3	
CAF102703	WH10126922	JRPS10T0001	30-Aug-10	80	85	rock and soil	0.049	0.049	0.2	5	
CAF102704	WH10126922	JRPS10T0001	30-Aug-10	85	90	rock and soil	0.0005	0.0005	0.2	4	
CAF102705	WH10126922	JRPS10T0002	31-Aug-10	0	5	rock and soil	0.004	0.004	0.2	5	
CAF102706	WH10126922	JRPS10T0002	31-Aug-10	5	10	rock and soil	0.0005	0.0005	0.3	4	
CAF102707	WH10126922	JRPS10T0002	31-Aug-10	10	15	rock and soil	0.01	0.01	2.9	22	
CAF102708	WH10126922	JRPS10T0002	31-Aug-10	15	20	rock and soil	0.004	0.004	0.8	9	
CAF102709	WH10126922	JRPS10T0002	31-Aug-10	20	25	rock and soil	0.001	0.001	0.2	4	
CAF102711	WH10126922	JRPS10T0002	31-Aug-10	25	30	soil	0.032	0.032	0.1	5	
CAF102712	WH10126922	JRPS10T0002	31-Aug-10	30	35	rock and soil	0.003	0.003	0.1	3	
CAF102713	WH10126922	JRPS10T0002	31-Aug-10	35	40	rock and soil	0.02	0.02	0.1	3	
CAF102714	WH10126922	JRPS10T0002	31-Aug-10	40	45	rock and soil	0.01	0.01	0.1	7	
CAF102715	WH10126922	JRPS10T0002	31-Aug-10	45	50	rock and soil	0.002	0.002	0.2	24	
CAF102716	WH10126922	JRPS10T0002	31-Aug-10	50	55	rock and soil	0.011	0.011	1.3	76	
CAF102717	WH10126922	JRPS10T0002	31-Aug-10	55	60	rock and soil	0.008	0.008	2.2	128	
CAF102718	WH10126922	JRPS10T0002	31-Aug-10	60	65	rock and soil	0.008	0.008	0.5	125	
CAF102719	WH10126922	JRPS10T0002	31-Aug-10	65	70	rock and soil	0.059	0.059	0.7	341	
CAF102721	WH10126922	JRPS10T0002	31-Aug-10	70	75	rock and soil	0.015	0.015	0.3	162	
CAF102722	WH10126922	JRPS10T0002	31-Aug-10	75	80	rock and soil	0.004	0.004	0.3	105	
CAF102723	WH10126922	JRPS10T0002	31-Aug-10	80	85	rock and soil	0.005	0.005	0.1	74	
CAF102724	WH10126922	JRPS10T0002	31-Aug-10	85	90	rock and soil	0.006	0.006	0.3	101	
CAF102725	WH10126922	JRPS10T0002	31-Aug-10	90	98	rock and soil	0.01	0.01	0.4	129	
CAF102637	WH10126922	JRRB10T0001	24-Aug-10	0	5	rock and soil	0.005	0.005	0.1	22	
CAF102638	WH10126922	JRRB10T0001	24-Aug-10	5	10	rock and soil	0.002	0.002	0.1	1	
CAF102678	WH10126922	JRRB10T0003	30-Dec-10	0	5	rock rich	0.064	0.064	0.7	315	
CAF102679	WH10126922	JRRB10T0003	30-Dec-10	5	10	rock and soil	0.0005	0.0005	0.1	8	
CAF102681	WH10126922	JRRB10T0003	30-Dec-10	10	15	soil rich	0.0005	0.0005	0.1	3	
CAF102682	WH10126922	JRRB10T0003	30-Dec-10	15	20	rock and soil	0.0005	0.0005	0.1	2	
CAF102683	WH10126922	JRRB10T0003	30-Dec-10	20	25	rock and soil	0.0005	0.0005	0.1	6	
CAF102684	WH10126922	JRRB10T0003	30-Dec-10	25	29	rock and soil	0.0005	0.0005	0.2	3	

Appendix 6d: TRENCH LITHOLOGY DESCRIPTIONS

KINROSS GOLD CORP.
JPRoss Trench Lithology Descriptions for Group 1-3

Trench_ID	Date	From_m	To_m	Lithology1	Lithology2	Outcrop	Alteration
JRSA10T0001	18-Jun-10	0	10	g_bt_fspar_qz_gneiss	g_qz_fspar_gneiss	subcrop	sericite
JRSA10T0001	18-Jun-10	10	20	g_qz_fspar_gneiss	g_bt_fspar_qz_gneiss	subcrop	sericite
JRSA10T0001	18-Jun-10	20	30	g_highly_altered_gneiss	qz_vein_hydrothermal	subcrop	sericite
JRSA10T0001	18-Jun-10	30	40	g_highly_altered_gneiss	g_qz_fspar_gneiss	subcrop	sericite
JRSA10T0001	18-Jun-10	40	50	g_bt_qz_fspar_gneiss		subcrop	sericite
JRSA10T0001	18-Jun-10	50	60	g_bt_qz_fspar_gneiss	qz_vein_hydrothermal	subcrop	silicification
JRSA10T0001	18-Jun-10	60	70	g_qz_fspar_gneiss	s_qz_fspar_bt_schist	subcrop	sericite
JRSA10T0001	18-Jun-10	70	80	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	subcrop	argillic?
JRSA10T0001	19-Jun-10	80	90	g_bt_qz_fspar_gneiss		subcrop	
JRSA10T0001	19-Jun-10	90	100	g_bt_qz_fspar_gneiss	qz_vein_hydrothermal	subcrop	sericite
JRSA10T0001	19-Jun-10	100	110	g_highly_altered_gneiss	qz_vein_hydrothermal	subcrop	sericite
JRSA10T0001	20-Jun-10	110	120	g_qz_fspar_gneiss	s_qz_fspar_bt_schist	subcrop	sericite
JRSA10T0001	20-Jun-10	120	130	g_qz_fspar_gneiss	qz_vein_hydrothermal	subcrop	sericite
JRSA10T0001	20-Jun-10	130	140	g_qz_fspar_gneiss	g_quartzite	subcrop	sericite
JRSA10T0001	20-Jun-10	140	150	g_qz_fspar_gneiss	g_quartzite	subcrop	sericite, silicified
JRSA10T0001	20-Jun-10	150	160	g_bt_qz_fspar_gneiss	g_qz_fspar_gneiss	subcrop	silicification
JRSA10T0001	20-Jun-10	160	170	g_bt_fspar_qz_gneiss		subcrop	
JRSA10T0001	20-Jun-10	170	180	g_bt_fspar_qz_gneiss		subcrop	
JRSA10T0001	22-Jun-10	180	190	g_bt_qz_fspar_gneiss		subcrop	
JRSA10T0001	22-Jun-10	190	200	g_bt_qz_fspar_gneiss	g_bt_fspar_qz_gneiss	subcrop	rare silicia, clay ,and serici
JRSA10T0001	22-Jun-10	200	210	g_bt_qz_fspar_gneiss		float	silicified
JRSA10T0001	22-Jun-10	210	220	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	float	unaltered
JRSA10T0001	22-Jun-10	220	230	s_qz_fspar_bt_schist		float	
JRSA10T0001	22-Jun-10	230	240	s_qz_fspar_bt_schist		float	
JRSA10T0002	22-Jun-10	0	10	g_bt_qz_fspar_gneiss		float	weak sericite
JRSA10T0002	22-Jun-10	10	20	g_bt_qz_fspar_gneiss		float	some silica and argillite alte
JRSA10T0002	22-Jun-10	20	30	g_highly_altered_gneiss		float	sericite and clay
JRSA10T0002	22-Jun-10	30	40	g_highly_altered_gneiss		float	clay, silicified
JRSA10T0002	23-Jun-10	40	50	g_highly_altered_gneiss	g_qz_fspar_gneiss	float	ser/silica / argillic
JRSA10T0002	23-Jun-10	50	60	g_bt_qz_fspar_gneiss		subcrop	weak argillite and sericite
JRSA10T0002	23-Jun-10	60	70	g_qz_fspar_gneiss		float	ser/argillite / minor silica
JRSA10T0002	23-Jun-10	70	80	g_qz_fspar_gneiss	qz_vein_hydrothermal	float	ser/argillite /silica
JRSA10T0002	23-Jun-10	80	90	g_bt_qz_fspar_gneiss	g_qz_fspar_gneiss	float	silica argillic ser?
JRSA10T0002	23-Jun-10	90	100	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	subcrop	weak argillite and hematite
JRSA10T0002	23-Jun-10	100	107	g_bt_qz_fspar_gneiss	s_qz_fspar_bt_schist	float	
JRSA10T0003	23-Jun-10	0	10	s_qz_fspar_bt_schist	g_qz_fspar_gneiss	outcrop	zone of ser/sil/arg
JRSA10T0003	23-Jun-10	10	20	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	float	zone of intense argillite
JRSA10T0003	24-Jun-10	20	30	g_highly_altered_gneiss	qz_vein_hydrothermal	float	ser, arg, sil
JRSA10T0003	24-Jun-10	30	40	g_highly_altered_gneiss		float	ser argillite
JRSA10T0003	24-Jun-10	40	50	s_qz_fspar_bt_schist		float	ser argillite
JRSA10T0003	24-Jun-10	50	60	s_qz_fspar_bt_schist	qz_vein_hydrothermal	float	ser argillite
JRSA10T0003	24-Jun-10	60	70	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	float	
JRSA10T0003	24-Jun-10	70	80	g_qz_fspar_gneiss	qz_vein_hydrothermal	float	ser argillite
JRSA10T0003	25-Jun-10	80	90	qz_vein_hydrothermal	g_altered_gneiss	float	ser,argillite
JRSA10T0003	25-Jun-10	90	100	g_bt_qz_fspar_gneiss	s_qz_fspar_bt_schist	float	weak sericite 94-96m
JRSA10T0003	25-Jun-10	100	110	g_bt_qz_fspar_gneiss	s_qz_fspar_bt_schist	subcrop	weak to moderate ser 100-103m
JRSA10T0003	25-Jun-10	110	120	g_altered_gneiss		subcrop	sercite,argillite altered
JRSA10T0003	25-Jun-10	120	130	g_bt_qz_fspar_gneiss	g_bt_fspar_qz_gneiss	subcrop	
JRSA10T0003	25-Jun-10	130	140	g_altered_gneiss		subcrop	sericite
JRSA10T0003	25-Jun-10	140	150	g_bt_qz_fspar_gneiss	g_altered_gneiss	subcrop	sericite
JRSA10T0003	25-Jun-10	150	160	g_bt_qz_fspar_gneiss	s_qz_fspar_bt_schist	float	
JRSA10T0003	25-Jun-10	160	170	g_bt_qz_fspar_gneiss		float	
JRSA10T0003	25-Jun-10	170	175	s_qz_fspar_bt_schist		float	
JRSA10T0004	26-Jun-10	0	10	g_highly_altered_gneiss		float	ser argillite
JRSA10T0004	26-Jun-10	10	20	g_highly_altered_gneiss		subcrop	ser argillite, minor silicific
JRSA10T0004	26-Jun-10	20	30	g_highly_altered_gneiss		subcrop	ser, arg, silici
JRSA10T0004	26-Jun-10	30	40	qz_vein_hydrothermal	g_highly_altered_gneiss	float	
JRSA10T0004	26-Jun-10	40	50	g_highly_altered_gneiss	qz_vein_hydrothermal	float	ser argillite
JRSA10T0004	26-Jun-10	50	60	g_highly_altered_gneiss	qz_vein_hydrothermal	float	ser arg silici
JRSA10T0004	26-Jun-10	60	70	g_highly_altered_gneiss	qz_vein_hydrothermal	float	ser arg silici
JRSA10T0004	26-Jun-10	70	80	g_highly_altered_gneiss		float	ser arg silici
JRSA10T0004	27-Jun-10	80	90	g_highly_altered_gneiss		float	strong ser/arg/sil
JRSA10T0004	27-Jun-10	90	100	g_highly_altered_gneiss		float	Ser,arg
JRSA10T0004	27-Jun-10	100	110	g_highly_altered_gneiss		float	ser arg silicified
JRSA10T0004	27-Jun-10	110	120	g_highly_altered_gneiss	g_bt_qz_fspar_gneiss	subcrop	ser,arg,silicified
JRSA10T0004	27-Jun-10	120	130	g_altered_gneiss	g_quartzite	float	ser,argillite silica
JRSA10T0004	27-Jun-10	130	140	g_altered_gneiss	g_quartzite	float	ser, arg
JRSA10T0004	29-Jun-10	140	150	g_altered_gneiss		float	ser silici
JRSA10T0004	29-Jun-10	150	160	g_altered_gneiss		float	ser silici
JRSA10T0004	29-Jun-10	170	175	s_qz_fspar_bt_schist		float	
JRSA10T0005	29-Jun-10	0	10	g_highly_altered_gneiss		float	ser silici
JRSA10T0005	29-Jun-10	10	20	g_highly_altered_gneiss		float	ser silici
JRSA10T0005	29-Jun-10	20	30	s_qz_fspar_bt_schist		subcrop	
JRSA10T0005	29-Jun-10	30	40	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	float	
JRSA10T0005	29-Jun-10	40	50	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	subcrop	
JRSA10T0004	29-Jun-10	160	170	s_qz_fspar_bt_schist		float	
JRSA10T0005	30-Jun-10	50	60	g_quartzite_banded	g_bt_qz_fspar_gneiss	float	
JRSA10T0005	30-Jun-10	60	70	g_quartzite_banded		float	
JRSA10T0005	30-Jun-10	70	80	g_bt_fspar_qz_gneiss		float	
JRSA10T0005	30-Jun-10	80	90	g_bt_qz_fspar_gneiss		float	silicification

JRSA10T0005	30-Jun-10	90	98	g_bt_qz_fspar_gneiss		float	silicification
JRSA10T0006	01-Jul-10	0	10	g_bt_qz_fspar_gneiss		float	
JRSA10T0006	01-Jul-10	10	20	g_bt_qz_fspar_gneiss		float	
JRSA10T0006	01-Jul-10	20	30	g_bt_qz_fspar_gneiss		float	
JRSA10T0006	01-Jul-10	30	40	g_bt_qz_fspar_gneiss	g_altered_gneiss	float	ser silicification
JRSA10T0006	01-Jul-10	40	50	g_bt_qz_fspar_gneiss	g_altered_gneiss	float	ser silicified
JRSA10T0006	01-Jul-10	50	60	g_altered_gneiss	g_bt_qz_fspar_gneiss	float	see silici
JRSA10T0006	01-Jul-10	60	70	g_bt_qz_fspar_gneiss	g_altered_gneiss	float	
JRSA10T0006	01-Jul-10	70	80	g_altered_gneiss		float	silicification
JRSA10T0006	01-Jul-10	80	90	g_altered_gneiss		float	ser silici
JRSA10T0006	02-Jul-10	90	100	g_altered_gneiss		float	ser silicification
JRSA10T0006	02-Jul-10	100	110	g_altered_gneiss		float	ser
JRSA10T0006	02-Jul-10	110	120	g_altered_gneiss		float	sericite
JRSA10T0006	02-Jul-10	120	130	g_altered_gneiss		float	ser silici
JRSA10T0006	02-Jul-10	130	140	g_altered_gneiss	qz_vein_hydrothermal	float	ser silici
JRSA10T0006	02-Jul-10	140	150	g_highly_altered_gneiss	qz_vein_hydrothermal	float	
JRSA10T0006	02-Jul-10	150	160	g_altered_gneiss		float	silicification
JRSA10T0006	03-Jul-10	160	170	g_altered_gneiss		float	ser silici
JRSA10T0006	03-Jul-10	170	180	g_altered_gneiss		float	ser silici
JRSA10T0006	03-Jul-10	180	190	g_altered_gneiss		float	ser silici
JRSA10T0006	03-Jul-10	190	200	g_altered_gneiss		float	ser silici
JRSA10T0006	03-Jul-10	200	210	g_altered_gneiss		float	ser silici
JRSA10T0006	03-Jul-10	210	220	g_altered_gneiss		float	silici
JRSA10T0006	03-Jul-10	220	229	g_altered_gneiss		float	silici
JRSA10T0007	04-Jul-10	0	10	g_bt_qz_fspar_gneiss		float	
JRSA10T0007	04-Jul-10	10	20	g_bt_qz_fspar_gneiss		subcrop	
JRSA10T0007	04-Jul-10	20	30	g_altered_gneiss	g_bt_qz_fspar_gneiss	float	ser silici
JRSA10T0007	04-Jul-10	30	40	g_bt_qz_fspar_gneiss	g_altered_gneiss	float	
JRSA10T0007	04-Jul-10	40	50	g_bt_qz_fspar_gneiss	g_altered_gneiss	float	
JRSA10T0007	04-Jul-10	50	60	g_bt_qz_fspar_gneiss		subcrop	
JRSA10T0007	05-Jul-10	60	70	g_bt_qz_fspar_gneiss	g_bt_fspar_qz_gneiss	float	
JRSA10T0007	05-Jul-10	70	80	g_bt_qz_fspar_gneiss		float	
JRSA10T0007	05-Jul-10	80	90	g_bt_qz_fspar_gneiss		float	
JRSA10T0007	05-Jul-10	90	100	g_bt_qz_fspar_gneiss	g_altered_gneiss	float	ser silici
JRSA10T0007	05-Jul-10	100	110	g_altered_gneiss		float	ser silici
JRSA10T0007	05-Jul-10	110	120	g_altered_gneiss	g_bt_qz_fspar_gneiss	float	ser silici
JRSA10T0007	05-Jul-10	120	128	g_bt_qz_fspar_gneiss		float	
JRSA10T0008	05-Jul-10	0	10	g_altered_gneiss	g_bt_qz_fspar_gneiss	float	ser silici
JRSA10T0008	05-Jul-10	10	17	g_bt_qz_fspar_gneiss	g_altered_gneiss	float	
JRSA10T0009	06-Jul-10	0	10	g_bt_fspar_qz_gneiss	g_bt_qz_fspar_gneiss	subcrop	silicified
JRSA10T0009	06-Jul-10	10	20	g_bt_fspar_qz_gneiss	g_bt_qz_fspar_gneiss	subcrop	silicified
JRSA10T0009	06-Jul-10	20	30	g_bt_fspar_qz_gneiss	g_fspar_augen_gneiss	subcrop	silicified
JRSA10T0009	06-Jul-10	30	40	g_fspar_augen_gneiss	g_bt_fspar_qz_gneiss	subcrop	
JRSA10T0009	06-Jul-10	40	50	qz_vein_hydrothermal	g_fspar_augen_gneiss	subcrop	hematite
JRSA10T0009	06-Jul-10	50	60	g_highly_altered_gneiss	qz_vein_hydrothermal	subcrop	ser hematite
JRSA10T0009	06-Jul-10	60	70	g_highly_altered_gneiss		subcrop	ser chl sili
JRFR10T0001	06-Jul-10	0	10	g_quartzite_banded		outcrop	
JRFR10T0001	06-Jul-10	10	20	g_quartzite_banded		outcrop	
JRFR10T0001	06-Jul-10	20	30	g_quartzite_banded		outcrop	
JRFR10T0001	06-Jul-10	30	40	g_quartzite_banded		outcrop	
JRFR10T0001	06-Jul-10	40	50	g_quartzite_banded		outcrop	
JRFR10T0001	06-Jul-10	50	60	g_quartzite_banded		outcrop	
JRFR10T0001	06-Jul-10	60	70	g_quartzite_banded		outcrop	
JRSA10T0009	07-Jul-10	70	80	g_highly_altered_gneiss	qz_vein_hydrothermal	float	ser silici
JRSA10T0009	07-Jul-10	80	90	g_highly_altered_gneiss		float	ser silici
JRSA10T0009	07-Jul-10	90	100	g_altered_gneiss		float	ser silici
JRSA10T0009	07-Jul-10	100	110	g_altered_gneiss		float	ser silici
JRSA10T0009	07-Jul-10	110	120	g_altered_gneiss		float	ser silici
JRSA10T0009	07-Jul-10	120	130	g_altered_gneiss		float	ser silici
JRSA10T0009	07-Jul-10	130	140	g_altered_gneiss		float	ser silici
JRSA10T0009	07-Jul-10	140	150	g_altered_gneiss		float	ser silici
JRSA10T0009	08-Jul-10	150	160	g_altered_gneiss		float	ser silici
JRSA10T0009	08-Jul-10	160	170	g_altered_gneiss	g_bt_qz_fspar_gneiss	float	ser silici
JRSA10T0009	08-Jul-10	170	180	g_bt_qz_fspar_gneiss	g_altered_gneiss	float	
JRSA10T0009	08-Jul-10	180	187	g_bt_qz_fspar_gneiss		float	
JRSA10T0010	09-Jul-10	0	10	g_qz_fspar_gneiss		float	
JRSA10T0010	09-Jul-10	10	20	g_qz_fspar_gneiss		float	
JRSA10T0010	09-Jul-10	20	30	g_qz_fspar_gneiss		float	
JRSA10T0010	09-Jul-10	30	40	g_qz_fspar_gneiss		subcrop	
JRSA10T0010	09-Jul-10	40	50	g_qz_fspar_gneiss		subcrop	
JRSA10T0010	09-Jul-10	50	60	g_qz_fspar_gneiss		float	
JRSA10T0010	09-Jul-10	60	70	g_qz_fspar_gneiss		subcrop	
JRSA10T0010	09-Jul-10	70	80	g_qz_fspar_gneiss		subcrop	
JRSA10T0010	10-Jul-10	80	90	g_qz_fspar_gneiss		float	
JRSA10T0010	10-Jul-10	90	100	g_qz_fspar_gneiss		subcrop	
JRSA10T0010	10-Jul-10	100	110	g_qz_fspar_gneiss		float	
JRSA10T0010	10-Jul-10	110	120	g_qz_fspar_gneiss		float	
JRSA10T0010	10-Jul-10	120	130	g_qz_fspar_gneiss		float	
JRSA10T0010	10-Jul-10	130	140	g_qz_fspar_gneiss		float	
JRSA10T0010	10-Jul-10	140	150	g_qz_fspar_gneiss	g_altered_gneiss	float	ser
JRSA10T0010	10-Jul-10	150	160	g_qz_fspar_gneiss		subcrop	

JRSA10T0010	10-Jul-10	160	170	g_qz_fspar_gneiss	g_altered_gneiss	float	ser silici
JRSA10T0010	10-Jul-10	170	180	g_qz_fspar_gneiss	g_altered_gneiss	subcrop	ser silici
JRSF10T0002	06-Jul-10	0	21	g_bt_qz_fspar_gneiss		outcrop	
JRSF10T0001	20-Jul-10	0	10	g_bt_qz_fspar_gneiss		subcrop	
JRSF10T0001	20-Jul-10	10	20	g_bt_qz_fspar_gneiss		subcrop	
JRSF10T0001	20-Jul-10	20	30	g_bt_qz_fspar_gneiss		subcrop	
JRSF10T0001	20-Jul-10	30	40	g_bt_qz_fspar_gneiss		subcrop	
JRSF10T0001	20-Jul-10	40	50	g_bt_qz_fspar_gneiss		subcrop	
JRSF10T0001	20-Jul-10	50	60	g_bt_qz_fspar_gneiss		subcrop	
JRSF10T0001	21-Jul-10	60	70	g_bt_qz_fspar_gneiss		subcrop	
JRSF10T0001	21-Jul-10	70	80	g_bt_qz_fspar_gneiss	g_bt_fspar_qz_gneiss	subcrop	
JRSF10T0001	21-Jul-10	80	90	g_bt_fspar_qz_gneiss	g_bt_qz_fspar_gneiss	subcrop	
JRSF10T0001	21-Jul-10	90	100	g_bt_qz_fspar_gneiss	g_bt_fspar_qz_gneiss	subcrop	
JRSF10T0001	21-Jul-10	100	110	g_bt_qz_fspar_gneiss	g_qz_fspar_gneiss	subcrop	
JRSF10T0001	21-Jul-10	110	120	g_bt_qz_fspar_gneiss		subcrop	
JRSF10T0001	21-Jul-10	120	130	g_bt_fspar_qz_gneiss		subcrop	
JRSF10T0001	21-Jul-10	130	140	g_bt_fspar_qz_gneiss		subcrop	
JRSF10T0001	21-Jul-10	140	150	g_bt_qz_fspar_gneiss		subcrop	
JRSF10T0001	23-Jul-10	150	160	g_bt_qz_fspar_gneiss		float	
JRSF10T0001	23-Jul-10	160	170	g_bt_qz_fspar_gneiss	qz_vein_hydrothermal	float	
JRSF10T0001	23-Jul-10	170	180	g_qz_fspar_gneiss		float	
JRSF10T0001	23-Jul-10	180	190	g_altered_gneiss		float	
JRSF10T0001	23-Jul-10	190	200	g_bt_qz_fspar_gneiss		float	
JRSF10T0001	24-Jul-10	200	210	g_bt_qz_fspar_gneiss		float	
JRSF10T0001	24-Jul-10	210	220	g_bt_qz_fspar_gneiss		float	
JRSF10T0001	24-Jul-10	220	228	g_bt_qz_fspar_gneiss		float	
JRSF10T0003	25-Jul-10	0	10	g_altered_gneiss		subcrop	silici
JRSF10T0003	25-Jul-10	10	20	g_altered_gneiss		subcrop	silici
JRSF10T0003	25-Jul-10	20	30	g_altered_gneiss		float	silici
JRSF10T0003	25-Jul-10	30	40	g_altered_gneiss		float	silici
JRSF10T0003	25-Jul-10	40	45	g_altered_gneiss		float	silicified
JRSF10T0004	26-Jul-10	0	10	g_bt_qz_fspar_gneiss		float	
JRSF10T0004	26-Jul-10	10	20	g_bt_qz_fspar_gneiss		float	
JRSF10T0004	26-Jul-10	20	30	g_bt_qz_fspar_gneiss		float	
JRSF10T0004	26-Jul-10	30	40	g_bt_qz_fspar_gneiss		float	
JRSF10T0004	26-Jul-10	40	50	g_bt_qz_fspar_gneiss		float	
JRSF10T0004	26-Jul-10	50	60	g_bt_qz_fspar_gneiss		float	
JRSF10T0005	27-Jul-10	0	10	g_bt_qz_fspar_gneiss		subcrop	
JRSF10T0005	30-Jul-10	10	20	g_bt_qz_fspar_gneiss		float	
JRSF10T0005	30-Jul-10	20	30	g_bt_qz_fspar_gneiss		float	
JRSF10T0005	30-Jul-10	30	40	g_bt_qz_fspar_gneiss		float	
JRSF10T0006	30-Jul-10	0	10	g_bt_qz_fspar_gneiss		float	
JRSF10T0006	30-Jul-10	10	20	g_bt_qz_fspar_gneiss		float	
JRSF10T0006	30-Jul-10	20	30	g_bt_qz_fspar_gneiss		float	
JRSF10T0006	30-Jul-10	30	40	g_bt_qz_fspar_gneiss		float	
JRSF10T0006	30-Jul-10	40	50	g_bt_qz_fspar_gneiss		float	
JRSF10T0006	30-Jul-10	50	55	g_bt_qz_fspar_gneiss		float	
JRSF10T0008	31-Jul-10	0	10	g_qz_fspar_gneiss		float	
JRSF10T0008	31-Jul-10	10	20	g_qz_fspar_gneiss		float	
JRSF10T0008	31-Jul-10	20	30	g_qz_fspar_gneiss		float	
JRSF10T0008	31-Jul-10	30	37	g_qz_fspar_gneiss		float	
JRSF10T0008	30-Dec-10	37	53	overburden			
JRSF10T0008	31-Jul-10	53	60	g_qz_fspar_gneiss		float	
JRSF10T0008	31-Jul-10	60	70	g_qz_fspar_gneiss	g_bt_qz_fspar_gneiss	float	
JRSF10T0008	31-Jul-10	70	80	g_qz_fspar_gneiss	g_bt_qz_fspar_gneiss	float	
JRSF10T0008	31-Jul-10	80	90	g_qz_fspar_gneiss	g_bt_qz_fspar_gneiss	float	
JRSF10T0007	31-Jul-10	0	10	g_bt_qz_fspar_gneiss		float	
JRSF10T0007	31-Jul-10	10	20	g_bt_qz_fspar_gneiss		float	
JRSF10T0007	31-Jul-10	20	30	g_bt_qz_fspar_gneiss		float	
JRSF10T0007	31-Jul-10	30	40	g_bt_qz_fspar_gneiss		float	
JRSF10T0007	31-Jul-10	40	50	g_bt_qz_fspar_gneiss		float	
JRSF10T0007	31-Jul-10	50	60	g_bt_qz_fspar_gneiss		float	
JRVE10T0001	01-Aug-10	0	10	g_quartzite_banded		float	
JRVE10T0001	01-Aug-10	10	20	g_quartzite	g_quartzite_banded	float	
JRVE10T0001	01-Aug-10	20	30	g_quartzite	g_quartzite_banded	float	
JRVE10T0001	01-Aug-10	30	40	g_quartzite	g_quartzite_banded	float	
JRVE10T0001	01-Aug-10	40	50	g_quartzite_banded	g_quartzite	float	
JRVE10T0001	01-Aug-10	50	60	g_quartzite_banded	s_mu_schist	float	
JRVE10T0001	01-Aug-10	60	70	s_mu_schist		float	
JRVE10T0001	01-Aug-10	70	80	s_mu_schist		float	
JRVE10T0001	01-Aug-10	80	90	s_mu_schist		float	
JRVE10T0001	01-Aug-10	90	100	s_mu_schist		float	
JRVE10T0001	01-Aug-10	100	110	s_mu_schist		float	
JRVE10T0001	01-Aug-10	110	120	s_mu_schist		float	
JRVE10T0001	01-Aug-10	120	130	s_mu_schist		subcrop	
JRVE10T0001	01-Aug-10	130	140	s_mu_schist		subcrop	
JRVE10T0001	01-Aug-10	140	150	s_mu_schist		float	
JRVE10T0001	01-Aug-10	150	160	s_qz_fspar_bt_schist		float	
JRVE10T0002	02-Aug-10	0	10	g_quartzite_banded		subcrop	
JRVE10T0002	02-Aug-10	10	20	g_quartzite_banded		subcrop	
JRVE10T0002	02-Aug-10	20	30	g_quartzite_banded	g_quartzite_graphitic	subcrop	

KINROSS GOLD CORP.
JPRoss Trench Lithology Descriptions for Group 1-3

JRVE10T0002	02-Aug-10	30	38	g_quartzite_banded		subcrop	
JRVE10T0003	02-Aug-10	0	10	g_quartzite_banded	s_mu_schist	subcrop	
JRVE10T0003	02-Aug-10	10	20	g_quartzite_banded		subcrop	
JRVE10T0003	02-Aug-10	20	30	g_quartzite_banded		subcrop	
JRVE10T0003	02-Aug-10	30	40	g_quartzite_banded		subcrop	
JRVE10T0003	02-Aug-10	40	50	g_quartzite_banded		subcrop	
JRVE10T0004	04-Aug-10	0	10	g_bt_qz_fspar_gneiss	g_bt_fspar_qz_gneiss	subcrop	
JRVE10T0004	04-Aug-10	10	20	g_bt_fspar_qz_gneiss	g_bt_qz_fspar_gneiss	float	
JRVE10T0004	04-Aug-10	20	30	g_qz_fspar_gneiss	g_bt_qz_fspar_gneiss	float	
JRVE10T0004	04-Aug-10	30	40	g_bt_qz_fspar_gneiss		subcrop	
JRVE10T0004	04-Aug-10	40	50	g_bt_qz_fspar_gneiss		subcrop	
JRVE10T0004	04-Aug-10	50	60	g_bt_qz_fspar_gneiss		subcrop	
JRVE10T0004	30-Dec-10	56	66	overburden			
JRVE10T0004	04-Aug-10	66	70	g_bt_fspar_qz_gneiss		float	
JRVE10T0004	04-Aug-10	70	80	qz_vein_hydrothermal	g_altered_gneiss	float	
JRVE10T0004	04-Aug-10	80	90	qz_vein_hydrothermal	g_altered_gneiss	float	
JRVE10T0004	04-Aug-10	90	100	qz_vein_hydrothermal		float	
JRVE10T0004	04-Aug-10	100	110	g_altered_gneiss	qz_vein_hydrothermal	float	
JRVE10T0005	04-Aug-10	0	10	g_bt_qz_fspar_gneiss	g_altered_gneiss	subcrop	
JRVE10T0005	04-Aug-10	10	20	g_bt_qz_fspar_gneiss	g_altered_gneiss	subcrop	
JRVE10T0005	05-Aug-10	20	30	g_bt_qz_fspar_gneiss	g_quartzite	subcrop	ser silici
JRVE10T0005	05-Aug-10	30	40	g_bt_qz_fspar_gneiss	g_altered_gneiss	subcrop	
JRVE10T0005	05-Aug-10	40	50	g_bt_qz_fspar_gneiss		subcrop	
JRVE10T0005	05-Aug-10	50	58	g_bt_qz_fspar_gneiss		subcrop	
JRVE10T0006	05-Aug-10	0	10	g_bt_qz_fspar_gneiss		subcrop	
JRVE10T0006	05-Aug-10	10	20	g_bt_qz_fspar_gneiss		subcrop	
JRVE10T0006	05-Aug-10	20	30	g_bt_qz_fspar_gneiss		subcrop	
JRVE10T0006	05-Aug-10	30	40	g_bt_qz_fspar_gneiss	g_altered_gneiss	subcrop	
JRVE10T0006	05-Aug-10	40	50	g_bt_qz_fspar_gneiss	g_altered_gneiss	float	
JRVE10T0007	05-Aug-10	0	10	g_altered_gneiss		subcrop	
JRVE10T0007	05-Aug-10	10	20	g_bt_qz_fspar_gneiss		subcrop	
JRVE10T0007	05-Aug-10	20	30	g_bt_qz_fspar_gneiss	g_altered_gneiss	subcrop	
JRVE10T0007	06-Aug-10	30	40	g_bt_qz_fspar_gneiss		subcrop	
JRVE10T0008	06-Aug-10	0	10	g_bt_qz_fspar_gneiss	g_altered_gneiss	subcrop	chlorite silici
JRVE10T0008	06-Aug-10	10	20	g_altered_gneiss	g_bt_qz_fspar_gneiss	subcrop	silici ser chlor
JRVE10T0008	06-Aug-10	20	30	g_altered_gneiss	g_bt_qz_fspar_gneiss	float	silici chlor ser
JRVE10T0008	06-Aug-10	30	40	g_altered_gneiss	g_bt_qz_fspar_gneiss	float	silici
JRVE10T0008	06-Aug-10	40	50	g_altered_gneiss		float	silici chlorite
JRVE10T0009	06-Aug-10	0	10	g_altered_gneiss		float	silici chlorite
JRVE10T0009	06-Aug-10	10	20	g_altered_gneiss	g_bt_qz_fspar_gneiss	float	silici chlorite
JRVE10T0009	06-Aug-10	20	30	g_altered_gneiss		float	silici
JRVE10T0009	06-Aug-10	30	40	g_altered_gneiss	g_quartzite	float	silici
JRVE10T0009	06-Aug-10	40	45	g_altered_gneiss		float	silici
suspicion	09-Aug-10	0	0	serpentinite			HAND PITS
suspicion	09-Aug-10	10	10	s_mu_schist		float	HAND PITS
suspicion	09-Aug-10	20	20	s_mu_schist			HAND PITS
suspicion	09-Aug-10	30	30	s_mu_schist		float	HAND PITS
suspicion	09-Aug-10	40	40	g_qz_fspar_gneiss	s_mu_schist	float	HAND PITS
suspicion	09-Aug-10	50	50	s_mu_schist		float	HAND PITS
suspicion	09-Aug-10	60	60	serpentinite		float	HAND PITS
suspicion	09-Aug-10	70	70	serpentinite		float	HAND PITS
suspicion	09-Aug-10	80	80	serpentinite		float	HAND PITS
suspicion	09-Aug-10	90	90	g_altered_gneiss	serpentinite	float	HAND PITS
suspicion	09-Aug-10	100	100	g_bt_qz_fspar_gneiss	g_altered_gneiss	float	siliciHAND PITS
suspicion	09-Aug-10	110	110	g_altered_gneiss		float	HAND PITS
suspicion	09-Aug-10	120	120	g_altered_gneiss	g_qz_fspar_gneiss	float	HAND PITS
suspicion	09-Aug-10	130	130	s_mu_schist		float	HAND PITS
suspicion	09-Aug-10	140	140	s_mu_schist		float	HAND PITS
suspicion	09-Aug-10	150	150	s_mu_schist		float	HAND PITS
suspicion	09-Aug-10	160	160	s_mu_schist		float	HAND PITS
suspicion	09-Aug-10	170	170	g_altered_gneiss		float	HAND PITS
JRVE10T0010	16-Aug-10	0	10	g_bt_qz_fspar_gneiss		float	
JRVE10T0010	16-Aug-10	10	20	g_altered_gneiss	s_mu_schist	subcrop	
JRVE10T0010	16-Aug-10	20	30	g_bt_qz_fspar_gneiss		subcrop	
JRVE10T0010	16-Aug-10	30	40	g_bt_qz_fspar_gneiss		subcrop	silici
JRVE10T0010	16-Aug-10	40	50	g_bt_qz_fspar_gneiss		float	chlorite silica
JRVE10T0010	16-Aug-10	50	60	g_bt_qz_fspar_gneiss	s_qz_fspar_bt_schist	float	
JRVE10T0010	17-Aug-10	60	70	s_mu_schist		subcrop	
JRVE10T0010	17-Aug-10	70	80	s_mu_schist	s_qz_fspar_bt_schist	subcrop	chlorite
JRVE10T0010	17-Aug-10	80	90	s_mu_schist		subcrop	
JRVE10T0010	17-Aug-10	90	97	s_mu_schist		subcrop	
JRNF10T0001	17-Aug-10	0	10	g_quartzite	s_qz_fspar_bt_schist	float	
JRNF10T0001	17-Aug-10	10	20	g_quartzite_banded	g_quartzite	float	
JRNF10T0001	18-Aug-10	20	30	g_quartzite		subcrop	
JRNF10T0001	18-Aug-10	30	40	g_quartzite		subcrop	
JRNF10T0001	18-Aug-10	40	50	g_quartzite		subcrop	
JRNF10T0001	18-Aug-10	50	60	g_quartzite		float	
JRNF10T0001	18-Aug-10	60	70	g_quartzite		float	
JRNF10T0001	18-Aug-10	70	80	g_quartzite		float	
JRNF10T0001	18-Aug-10	80	90	g_quartzite		float	
JRNF10T0001	18-Aug-10	90	100	g_quartzite		float	

KINROSS GOLD CORP.
JPRoss Trench Lithology Descriptions for Group 1-3

JRNF10T0001	18-Aug-10	100	110	g_quartzite		float	
JRNF10T0001	18-Aug-10	110	120	g_quartzite		float	
JRNF10T0001	18-Aug-10	120	130	g_quartzite		float	
JRNF10T0001	18-Aug-10	130	140	g_quartzite	qz_vein_hydrothermal	float	
JRNF10T0001	19-Aug-10	140	150	g_quartzite		float	
JRNF10T0001	19-Aug-10	150	160	g_quartzite		float	
JRNF10T0001	19-Aug-10	160	170	g_quartzite		float	
JRNF10T0001	19-Aug-10	170	180	g_quartzite		float	
JRNF10T0001	19-Aug-10	180	190	g_quartzite		float	
JRNF10T0001	19-Aug-10	190	200	g_quartzite		float	
JRNF10T0001	19-Aug-10	200	210	g_quartzite	s_qz_fspar_bt_schist	float	chlorite
JRNF10T0001	19-Aug-10	210	220	s_qz_fspar_bt_schist		float	chlorite
JRNF10T0001	19-Aug-10	220	230	s_qz_fspar_bt_schist		float	
JRNF10T0002	19-Aug-10	0	10	g_bt_qz_fspar_gneiss	s_qz_fspar_bt_schist	float	chlorite
JRNF10T0002	20-Aug-10	10	20	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	float	chlorite
JRNF10T0002	20-Aug-10	20	30	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	float	chlorite
JRNF10T0002	20-Aug-10	30	40	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	float	chlorite
JRNF10T0002	20-Aug-10	40	50	g_bt_qz_fspar_gneiss	s_qz_fspar_bt_schist	float	chlorite
JRNF10T0002	20-Aug-10	50	60	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	float	chlorite
JRNF10T0002	20-Aug-10	60	70	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	float	chlorite
JRNF10T0002	20-Aug-10	70	80	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	float	chlorite
JRNF10T0002	20-Aug-10	80	90	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	float	chlorite
JRNF10T0002	20-Aug-10	90	100	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	float	chlorite
JRNF10T0002	20-Aug-10	100	110	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	float	chlorite
JRXM10T0001	21-Aug-10	0	10	v_car_hbl_fspar_phyry	v_car_fspar_phyry	subcrop	
JRXM10T0001	22-Aug-10	10	20	v_car_hbl_fspar_phyry		subcrop	argillic
JRXM10T0001	22-Aug-10	20	30	v_car_hbl_fspar_phyry		subcrop	argillic
JRXM10T0001	22-Aug-10	30	40	v_car_hbl_fspar_phyry	v_car_fspar_phyry	subcrop	argillic
JRXM10T0001	22-Aug-10	40	50	v_car_hbl_fspar_phyry		subcrop	argillic
JRXM10T0001	22-Aug-10	50	60	v_car_hbl_fspar_phyry	v_car_fspar_phyry	subcrop	argillic
JRXM10T0001	22-Aug-10	60	70	v_car_hbl_fspar_phyry		subcrop	argillic
JRXM10T0001	22-Aug-10	70	80	v_car_hbl_fspar_phyry		subcrop	argillic
JRXM10T0001	22-Aug-10	80	90	v_car_hbl_fspar_phyry		subcrop	argillic
JRXM10T0001	22-Aug-10	90	100	v_car_hbl_fspar_phyry		subcrop	argillic carbonate
JRXM10T0001	22-Aug-10	100	110	v_car_hbl_fspar_phyry		subcrop	carbonate
JRXM10T0002	22-Aug-10	0	10	v_car_hbl_fspar_phyry		float	carbonate
JRXM10T0002	22-Aug-10	10	20	v_car_hbl_fspar_phyry		float	carbonate argillic
JRXM10T0002	22-Aug-10	20	30	v_car_hbl_fspar_phyry		float	carbonate argillic
JRXM10T0002	22-Aug-10	30	40	v_car_hbl_fspar_phyry		float	
JRXM10T0002	23-Aug-10	40	50	v_car_hbl_fspar_phyry		float	argillic
JRXM10T0002	23-Aug-10	50	60	v_car_hbl_fspar_phyry		float	argillic
JRXM10T0002	23-Aug-10	60	70	v_car_hbl_fspar_phyry		subcrop	argillic
JRXM10T0002	23-Aug-10	70	80	v_car_hbl_fspar_phyry		subcrop	argillic
JRXM10T0002	23-Aug-10	80	85	v_car_hbl_fspar_phyry		subcrop	argillic
JRXM10T0001	23-Aug-10	110	120	v_car_hbl_fspar_phyry		float	argillic
JRXM10T0001	23-Aug-10	120	130	v_car_hbl_fspar_phyry		float	argillic
JRXM10T0001	23-Aug-10	130	140	v_car_hbl_fspar_phyry		float	argillic
JRXM10T0001	23-Aug-10	140	150	v_car_hbl_fspar_phyry		float	argillic
JRXM10T0001	23-Aug-10	150	160	v_car_hbl_fspar_phyry		float	argillic
JRRB10T0001	25-Aug-10	10	20	s_qz_fspar_bt_schist		outcrop	none
JRRB10T0001	25-Aug-10	20	30	s_qz_fspar_bt_schist		outcrop	
JRRB10T0001	25-Aug-10	30	40	s_qz_fspar_bt_schist		outcrop	
JRRB10T0001	25-Aug-10	40	50	s_qz_fspar_bt_schist	g_bt_qz_fspar_gneiss	outcrop	chlorite altered in quartz vei
JRRB10T0001	24-Aug-10	0	10	g_hbl_gneiss	s_qz_fspar_bt_schist	subcrop	
JRPS10T0001	22-Sep-10	0	92	overburden		float	
JRPS10T0002	22-Sep-10	0	98	overburden		float	
JRRB10T0001	22-Sep-10	50	141	overburden		float	
JRRB10T0002	22-Sep-10	0	46	overburden		float	
JRRB10T0003	22-Sep-10	0	29	overburden		float	

KINROSS GOLD CORP.
JPRoss Trench Lithology Descriptions for Group 1-3

Trench_ID	From_m	To_m	Comments
JRSA10T0001	0	10	altered BFQG, mafics have altered out
JRSA10T0001	10	20	mafics mostly weathered out -strongly altered with sericite, possibly k-spar
JRSA10T0001	20	30	REEVALUATE FROM FELISC DYKE RHYOLITE10m of a lot of quartz veining -5-10%pyrite mineralization -host rock very altered, felsic
JRSA10T0001	30	40	REEVAI:UATED FROM FELSIC DYKE RHYOLITE,overall less alteration than before, more mafic rich -quartz veining still visible, much less of it
JRSA10T0001	40	50	
JRSA10T0001	50	60	a lot of hydrothermal quartz, most of which appears barren white -some traces of relict pyrite -very minor alteration, more quartz rich, silicification?
JRSA10T0001	60	70	extremely altered, felsic gneiss in first 5 metres, with barren quartz veining -very biotite rich schist in latter 5 metres, makes soil a darker brown -breaks very easily into flakes
JRSA10T0001	70	80	mostly schist, breaks into flakes -small pieces of gneiss that have moderate white clay alteration, and is harder than the schist
JRSA10T0001	80	90	hard to determine lithology from small chips, possibly some chlorite alteration in the biotite
JRSA10T0001	90	100	few boulders of dark grey quartz vein with pyrite, mostly slightly altered BQFG
JRSA10T0001	100	110	REEVALUATED FROM FELSIC DYKE RHYOLITE first 5m dominated by hydrothermal quartz with significant amounts of pyrite -latter 5m is clay altered gneiss with minor mineralization
JRSA10T0001	110	120	most pieces are extremely altered gneiss, no biotite -some schistose rock in the middle of the interval, quartz present, but very easily broken
JRSA10T0001	120	130	very altered -minor quartz veining with mineralization -
JRSA10T0001	130	140	pieces of very quartz rich rock is present along with the gneiss -no apparent banding
JRSA10T0001	140	150	locally sericitic -much more silica rich in places, silicified? -feldspar and possibly biotite altered out -locally light chlorite alteration -quartzite is rare, grey, moderate to coarse grained
JRSA10T0001	150	160	relatively unaltered gneiss, biotite still fresh -minor silicification near the end of the interval
JRSA10T0001	160	170	rock very fissile, almost schistose -coarse grained grained -very little feldspar, mostly quartz -plenty of biotite
JRSA10T0001	170	180	very quartz rich -little feldspar, very sparse biotite -some deformation in the boulders, evidence of folding
JRSA10T0001	180	190	Unaltered gneiss with rare thin veins with bleached halo and relict pyrite
JRSA10T0001	190	200	rare fine vuggy quartz vein, rare rusty blebs, rare quartz gneiss, mostly unaltered felsic gneiss
JRSA10T0001	200	210	silicified for first 5 m, rare quartz feldspar vein, mostly unaltered for last 5m
JRSA10T0001	210	220	unaltered schistose,
JRSA10T0001	220	230	unaltered schist, decomposed rock/bedrock, only small fragments of schist
JRSA10T0001	230	240	decomposed rock, sandy schist fragments, EOT
JRSA10T0002	0	10	0-5m is all sand and clay, red brown colour, moderate rusty fractures in gneiss and weak biotite to muscovite
JRSA10T0002	10	20	10-15m has moderate to abundant limonite fractures, 15-20m is unaltered gneiss
JRSA10T0002	20	30	REEVALUATED FROM FELSIC DYKE RHYOLITE 25-45m ,barren looking, highly clay altered , some sericite / muscovite, minor limonite fractures, rare quartz veinlets
JRSA10T0002	30	40	REEVALUATED FROM FELSIC DYKE RHYOLITE, bleached and silicified gneiss with rare disseminated pyrite,
JRSA10T0002	40	50	REEVALUATED FROM FELSIC DYKE RHYOLITE, 40-45 is highly altered bleached felsic gneiss with moderate quartz veinlets and some grey veinlets(sulphides?), 45-50 is unaltered gneiss with some schist, float of altered rock found along section.
JRSA10T0002	50	60	weakly altered (feldspars to clay, biotite to muscovite) gneiss, small fragments,
JRSA10T0002	60	70	60-65m not much rock with permafrost, 65-70 highly altered felsic gneiss with rare grey veinlets and pyrite
JRSA10T0002	70	80	bleached gneiss with quartz veinlets and dark grey veinlets and veins, pyrite in the dark grey silica, rare Mn-Oxide coatin, one rock with pervasive black alteration (Mn-ox?)
JRSA10T0002	80	90	mostly weakly argillite and sericite altered with relict biotite, minor highly altered float with grey veinlets and silicified
JRSA10T0002	90	100	mostly unaltered to weakly altered schist to gneiss with minor hematite staining, highly altered float but likely traveled from above
JRSA10T0002	100	107	unaltered felsic gneiss and minor schist, rare highly altered float, EOT
JRSA10T0003	0	10	mostly unaltered schist and minor gneiss , zone of altered (5-6m) with pyrite veinlets
JRSA10T0003	10	20	mostly unaltered schist and some gneiss,10-17 is sandy with not much rock 17-20 is heavily altered to light blue color and minor pink orange rock with quartz veinlets
JRSA10T0003	20	30	REEVALUATED FROM FELSIC DYKE RHYOLITE,20-21m highly clay altered schist, 22-30m highly altered bleached felsic gneiss with quartz veinlets, minor quartz boulders with up to 2% pyrite and possibly moly
JRSA10T0003	30	40	REEVALUATED FROM FELSIC DYKE RHYOLITE, highly altered schist, biotite cannot be seen, rare quartz vein boulders, only small fragments in trench
JRSA10T0003	40	50	40-45m very altered clay and sericite, soft when scratched. 45-50m minimal alration, can see biotite, limonite fracture, only small fragments present
JRSA10T0003	50	60	ser argillite altered schistose gneiss. minor quartz boulders with pyrite and vugs, some silicification seen in gneiss in contact with hydrothermal quartz
JRSA10T0003	60	70	relatively unaltered schist to gneiss, finer grained, minor chlorite alteration on foliation planes, minor quartz veinlets
JRSA10T0003	70	80	ser argillite altered gneiss, large quartz boulders with limonite and hematite staining and vugs, also minor pyrite. large quartz boulders outside of trench
JRSA10T0003	80	90	quartz found near surface, not much rock in base of trench, gneiss protolith could be biotite quartz feldspar gneiss, quartz vein is barren to vuggy with dark grey regions some times with trace pyrite, some boxwork in quartz vein
JRSA10T0003	90	100	90-93 is weakly to unaltered schist, majority is unaltered gneiss with weak sericite alteration 94-96(biotite to muscovite)
JRSA10T0003	100	110	mostly felsic gneiss, some moderate altered felsic gneiss, minor schist, trench is sand rich, rare quartz gneiss with biotite
JRSA10T0003	110	120	mostly altered gneiss KBTR2a, very soft sericite altered, light blue, rare to minor disseminated pyrite and pyrite veinlets, very minor hydrothermal quartz , one quartz brecciated fragment
JRSA10T0003	120	130	fine grained gneiss, some more schistose, minor quartz gneiss but similar texture to feldspar gneiss, one more mafic section,
JRSA10T0003	130	140	highly altered light blue bleached gneiss with minor disseminated pyrite and py +/- quartz vein or veinlets
JRSA10T0003	140	150	140-144 is altered gneiss with quartz veinlets and pyrite, biotite quartz feldspar gneiss is fine grained (KBTR4)
JRSA10T0003	150	160	sandy section from 155-158m is likely schist, all unaltered
JRSA10T0003	160	170	unaltered blocky gneiss with rare vuggy quartz float
JRSA10T0003	170	175	unaltered gneiss, sandy sectio, EOT
JRSA10T0004	0	10	REEVALUATED FROM FELSIC DYKE RHYOLITEser argillite altered gneiss, possibly the quartz feldspar gneiss, minor muscovite - could be biotite gone to muscovite or primary muscovite. minor quartz veinlets throughout gneiss. limonite along fractures.
JRSA10T0004	10	20	REEVALUATED FROM FELSIC DYKE RHYOLITE ,protolith possibly quartz feldspar gneiss, high ser argillite alteration. very minor silicification. limonite along fractures, disseminated pyrite and hematite staining. minor quartz veinlets. vuggy quartz veins
JRSA10T0004	20	30	REEVALUATED FROM FELSIC DYKE RHYOLITE, altered gneiss, rare schist, ser argillite altered with local silicification. abundant limonite and hematite staining. groundwater seepage in section. disseminated pyrite and vuggy quartz vein, also quartz veinl
JRSA10T0004	30	40	REEVALUATED FROM FELSIC DYKE RHYOLITE, minor altered gneiss, hydrothermal quartz with disseminated pyrite, minor grey quartz with pyrite, vuggy, highly limonite and hematite staining, brecciated within itself. boulders at surface
JRSA10T0004	40	50	REEVALUATED FROM FELSIC DYKE RHYOLITE ser argillite altered gneiss, possible quartz feldspar gneiss protolith. quartz veinlets with disseminated pyrite, strong limonite and hematite staining. hydrothermal quartz vuggy with disseminated pyrite. rare c
JRSA10T0004	50	60	REEVALUATED FROM FELSIC DYKE RHYOLITE highly altered gneiss with quartz veinlets and vuggy quartz veins with disseminated pyrite, high hematite and limonite staining. rare bleaching, high silicification.
JRSA10T0004	60	70	REEVALUATED FROM FELSIC DYKE RHYOLITE same as previous section
JRSA10T0004	70	80	REEVALUATED FROM FELSIC DYKE RHYOLITE less disseminated pyrite, still highly altered light coloured to pinky gneiss
JRSA10T0004	80	90	REEVALUATED FROM FELSIC DYKE RHYOLITE highly altered light tan and pinky orange altered gneiss, quartz veinlets and minor disseminated pyrite, rare quartz vein,
JRSA10T0004	90	100	REEVALUATED FROM FELSIC DYKE RHYOLITE similar to preivious but more light tan than pinky orange, disseminated pyrite common, minor quartz veinlets , rare dark grey veinlets
JRSA10T0004	100	110	REEVALUATED FROM FELSIC DYKE RHYOLITE highly altered light tan gneiss with disseminated pyrite, very minor quartz veinlets, minor orange and pink(hematite) Staining
JRSA10T0004	110	120	REEVALUATED FROM FELSIC DYKE RHYOLITE mostly alterated gneiss, unaltered found within subcrop next to alteration, rare quartz vein (Most barren looking, some with limonite fracture) rare rock that appears to be quartzite(KBTR6)
JRSA10T0004	120	130	mostly highly altered gneiss with minor disseminated pyrite and rare quartz veinlets, minor hydrothermal quartz boulders, rare unaltered quartzite, host could be quartzite
JRSA10T0004	130	140	m0stly highly altered gneiss with minor disseminated pyrite, rare altered weak to nonfoliared rock (KBTR7), minor unaltered quartzite,
JRSA10T0004	140	150	altered gneiss, both orange pinky and bleached, disseminated pyrite and vuggy, quartz veinlets and limonite and hematite staining. rare qtz boulders. very silicified. minor crackle breccia. rare unaltered schist.
JRSA10T0004	150	160	altered gneiss, mainly bleached, limonite staining, vuggy with disseminated pyrite, minor quartz veinlets, rare quartz boulders, rare quartzite boulders.
JRSA10T0004	170	175	same as previous section. end of trench 4
JRSA10T0005	0	10	REEVALUATED FROM FELSIC DYKE RHYOLITE altered pinky orange gneiss, disseminated pyrite and vuggy, quartz veinlets cutting across foliation, very hard, minor bleached sections, rare quartz vein, veey rare grey quartz veinlets.
JRSA10T0005	10	20	REEVALUATED FROM FELSIC DYKE RHYOLITE altered pinky orange gneiss with quartz veinlets and minor disseminated pyrite, rare quartz veinlets limonite and hematite staining, minor bleaching. minor bt qtz feldspar schist.
JRSA10T0005	20	30	unaltered schist, rare baren qtz boulders
JRSA10T0005	30	40	switches from unaltered schist to gneiss in section, rare baren qtz boulders
JRSA10T0005	40	50	grades from bottom of trench to top from unaltered schist to unaltered gneiss then to minor altered gneiss boulders near top
JRSA10T0004	160	170	unaltered biotite qtz feldspar schist
JRSA10T0005	50	60	50-55m unaltered bt qtz feldspar gneiss, vuggy quartz veins running acoss foliation. 55-60m banded quartzite with limonite staining and vuggy layers running parallel to foliation, qtz veinlets across banding
JRSA10T0005	60	70	banded quartzite with limonite staining, minor altered gneiss with limonite and hematite staining, ser and medium silicification in gneiss. qtz veinlets and disseminated pyrite in both
JRSA10T0005	70	80	possibly unaltered gneiss, veey hard, strong silicification, could also be quartzite. limonite staining along fractures, rare disseminated pyrite. minor quartz veinlets
JRSA10T0005	80	90	bt qtz feldspar gneiss, moderate silicification, minor limonite and m oxide staining along fractures, rare disseminated pyrite and quartz veinlets

JRSA10T0005	90	98	same as previous, rare limonite and, end of trench 5
JRSA10T0006	0	10	unaltered bt qtz feldspar gneiss
JRSA10T0006	10	20	unaltered bt qtz feldspar gneiss, rare limonite and hematite staining along fractures, feldspar grains larger, augen? rare quartz veins
JRSA10T0006	20	30	large feldspar grains, pinky in some areas, augen?, harder more massive - silicification ? very rare altered gneiss, rare vuggy quartz veins with disseminated and strong limonite mn oxide and hematite staining
JRSA10T0006	30	40	mix btwn unaltered gneiss and altered gneiss, altered gneiss - ser and silicified, disseminated pyrite and vuggy with quartz veinlets hematite and limonite staining. minor quartz boulders
JRSA10T0006	40	50	course grained unaltered bt qtz kspar gneiss, augen?. minor ser silicified altered gneiss with limonite and hematite staining, quartz veinlets and minor disseminated pyrite.
JRSA10T0006	50	60	50-57m altered gneiss, high ser low silici, minor quartz veinlets,limonite and hematite staining. 56-60 unaltered gneiss. minor quartz boulders.
JRSA10T0006	60	70	bt qtz feldspar gneiss, rare limonite and hematite staining along fractures. minor altered gneiss with disseminated pyrite in quartz veinlets. rare quartz boulders
JRSA10T0006	70	80	protolith possibly bt qtz kspar gneiss, augen?, very hard and massive, foliation mainly destroyed,minor limonite and hematite staining along fractures, pinky color qtz veins xcutting fol. minor barren quartz boulders. rare disseminated pyrite.
JRSA10T0006	80	90	so altered rocks are rare, altered gneiss, some clayish others silicified, quartz veinlets and disseminated pyrite.rare quartz boulders. hematite and limonite staining along fractures
JRSA10T0006	90	100	section is mainly sandy mud, rare rocks, rocks altered gneiss strong ser and silicification, quartz veinlets with minor disseminated pyrite, highly limonite and hematite staine giving pinky orange color
JRSA10T0006	100	110	same as previous section, few more rocks visable in this section
JRSA10T0006	110	120	sericitized gneiss, very soft and clayish, bleached in sections, quartz veinlets and minor disseminated pyrite running in all directions. rare qtz boulders
JRSA10T0006	120	130	bleached altered gneiss with quartz veinlets and rare disseminated pyrite, hard so silicified. minor limonite and hematite staining along fractures on qtz boulders, and rare disseminated pyrite
JRSA10T0006	130	140	altered gneiss, hard, rare quartz veinlets, high limonite and hematite staining. minor quartz boulders with rare disseminated pyrite
JRSA10T0006	140	150	REEVALUATED FROM FELSIC DYKE RHYOLITEhydrothermal quartz with disseminated pyrite and vuggy, blue/grey quartz veins with visable pyrite. minor altered gneiss with quartz veinlets and disseminated pyrite, vuggy
JRSA10T0006	150	160	strongly silicified gneiss massive, minor kspar, large crystals, rare disseminated pyrite, rare limonite and hematite staining
JRSA10T0006	160	170	altered gneiss, light pinky orange minor bleached sections, protolith possibly bt qtz feldspar gneiss, disseminated pyrite, qtz veinlets running in all directions, vuggy with disseminated pyrite, minor limonite and hematite staining
JRSA10T0006	170	180	massive altered pinky orange gneiss, kspar? strongly silicified, rare disseminated pyrite, quartz veinlets and limonite and hematite staining. rare visable biotite
JRSA10T0006	180	190	altered gneiss, ranging from bleached to pinky orange, biotite turned to muscovite, massive, rare disseminated pyrite vugs, rare limonite and hematite staining
JRSA10T0006	190	200	pinky orange altered gneiss, kspar? massive very silicified, biotite gone to muscovite, rare disseminated pyrite, rare limonite and hematite staining
JRSA10T0006	200	210	altered gneiss, bleached and pinky orange, minor limonite and hematite staining, rare qtz veinlets and disseminated pyrite
JRSA10T0006	210	220	massive silicified kspar gneiss, no veinlets, very rare disseminated pyrite,
JRSA10T0006	220	229	silicified gneiss, kspar rich, course grained
JRSA10T0007	0	10	bt qtz feldspar gneiss, rare kspar rich sections, ranges from med to large grains. not much rock very sandy section. minor quartz boulders with rare disseminated pyrite and vugs
JRSA10T0007	10	20	bt qtz feldspar gneiss, minor altered sections throughout with quartz veinlets and vuggy disseminated pyrite. schisty 18-20m. pegmatitic pinky orange vein? rare qtz boulders
JRSA10T0007	20	30	ser silicified pinky orange gneiss with quartz veinlets and minor disseminated pyrite and vuggy, limonite and hematite staining. sections of unaltered almost augen gneiss interlayered. minor quartz boulders
JRSA10T0007	30	40	unaltered augen gneiss, pinkish kspar? .5-1m sections of altered gneiss with quartz veinlets and minor disseminated pyrite, quartz boulders found in altered sections, limonite and hematite staining, vuggy
JRSA10T0007	40	50	very massive gneiss, large kspar grains, biotite visable, rare quartz boulders barren but rare disseminated pyrite and vuggy in limonitic fracures. limonite and hematite staining along fractures and biotite planes
JRSA10T0007	50	60	massive kspar gneiss, rare quartz boulders barren but rare disseminated pyrite and vuggy in limonitic fractures
JRSA10T0007	60	70	bqfg kspar rich course grained augeny, becomes more qtz rich less kspar near 70m, very rare barren quartz veins, rare barren qtz boulders
JRSA10T0007	70	80	bqfg varies from large kspar augen grains to small feldpar grains, rare sections of qtz rich
JRSA10T0007	80	90	very sandy section, few rocks, bqfg augeny, large kspar grains, very rare barren qtz boulders
JRSA10T0007	90	100	bqfg augeny, minor limonite and hematite staining, minor altered vuggy gneiss, sandy section
JRSA10T0007	100	110	alteredpinky orange gneiss gneiss with quartz veinlets and disseminated pyrite and vuggy, limonite staining. rare barren qtz boulders
JRSA10T0007	110	120	same as previous section, minor unaltered bqfg near 120m
JRSA10T0007	120	128	bqfg, rare limonite and hematite staining, rare quartz veins, minor barren qtz boulders, rare altered gneiss
JRSA10T0008	0	10	T off trench 7 - permafrost hit. altered gneiss with rare quartz veinlets and minor disseminated pyrite, limonite and hematite staining. unaltered bqfg intermixed. rare barren quartz boulders
JRSA10T0008	10	17	T off trench 7 - permafrost hit. bqfg kspar augen, minor altered gneiss. turns to permafrost
JRSA10T0009	0	10	very minor alteration -BFQG is very well foliated, some biotite -secondary BQFG with a lot of k-spar, feldspar alteration? -biotite present in the units
JRSA10T0009	10	20	weakly silicified -biotite still visible, slightly altered out -secondary k-spar rich gneiss, k-spar alteration? -barren quartz veining, some limonite and hematite staining along fractures
JRSA10T0009	20	30	minor alteration, still can see original texture -secondary augen gneiss with 1-2cm k-spar augens visible
JRSA10T0009	30	40	1-2cm k spar augens in feldspar rich gneiss -minor amount 0f more quartz rich gneiss -quartz vein boulders present, appear barren but heavily weathered to hematite
JRSA10T0009	40	50	mostly heavily weathered quartz vein boulders, many of them vuggy but barren -minor amounts of pyrite in one boulder
JRSA10T0009	50	60	REEVALUATED FROM FELSIC DYKE RHYOLITE strongly weathered quartz rich gneiss, hydrothermal quartz veins, some with disseminated pyrite -minor sericite alteration
JRSA10T0009	60	70	REEVALUATED FROM FELSIC DYKE RHYOLITE strongly altered rock, quartz dominant and feldspar dominant locally -minor chlorite, strong sericite alteration -disseminated pyrite is present in several places
JRFR10T0001	0	10	Gougey fault zone cutting across weathered, banded biotite rich quartzite gouge is yellow to maroon and very soft, seems to pervade rock and occasionally have distinct plane.
JRFR10T0001	10	20	weakly coloured quartzite, slight red oxidation.
JRFR10T0001	20	30	fresh quartzite
JRFR10T0001	30	40	
JRFR10T0001	40	50	weakly altered quartzite with some pervasive gougey alteration zones and reddish brown colour
JRFR10T0001	50	60	weakly altered quartzite with some pervasive gougey alteration zones and reddish brown colour. One gougey soft 10cm biotite? layer, totally rotted out and soft. Seems foliaform
JRFR10T0001	60	70	weakly altered quartzite with some pervasive gougey alteration zones and reddish brown colour. One gougey soft 10cm biotite? layer, totally rotted out and soft. Seems foliaform
JRSA10T0009	70	80	REEVALUATED FROM FELSIC DYKE RHYOLITE altered gbeiss with quartz veinlets and minor disseminated pyrite and vuggy. hydrothermal dark quartz veins with fresh pyrite. limonite and hematite staining along fractures
JRSA10T0009	80	90	REEVALUATED FROM FELSIC DYKE RHYOLITE light pinky orange to bleachec gneiss with quartz veinlets, disseminated pyrite and vuggy, limonite and hematite staining, biotite turned to muscovite. minor quartz boulders with rare disseminated pyrite and vugg
JRSA10T0009	90	100	pinky orange gneiss, minor bleaching, qtz veinlets and disseminated pyrite and vuggy, limonite and hematite staining. rare barren quartz boulders. harder - stronger silicification than prior
JRSA10T0009	100	110	pinky orange gneiss with quartz veinlets and minor disseminated pyrite and vuggy, limonite and hematite staining. minor barren quartz boulders
JRSA10T0009	110	120	same as previous section
JRSA10T0009	120	130	pinky orange altered gneiss somewhat bleached, vuggy quartz veinlets with disseminated pyrite. rare quartz boulders
JRSA10T0009	130	140	same as previous section
JRSA10T0009	140	150	same as previous section, minor foliation loss near 150m - strong silicification ?
JRSA10T0009	150	160	pinky orange altered gneiss gneiss with quartz veinlets and minor disseminated pyrite, limonite and hematite staining, large kspar grains rarely seen. minor barren quartz boulders
JRSA10T0009	160	170	pinky orange altered gneiss with quartz rare quartz veinlets and rare disseminated pyrite. kspar rich unaltered bqfg around 170. rare barren quartz boulders
JRSA10T0009	170	180	unaltered bqfg, minor altered gneiss
JRSA10T0009	180	187	unaltered bqfg, large kspar grains
JRSA10T0010	0	10	quartz, kspar gneiss, less than 10% muscovite , massive, pink. minor dark pink hematite stained quartz feldspar gneiss, rare quartz veinlets
JRSA10T0010	10	20	course grained kspar rich gneiss. very rare disseminated pyrite,less than 10% muscovite
JRSA10T0010	20	30	same as previous, no foliation lines, rare quartz veinlets and very rare disseminated pyrite
JRSA10T0010	30	40	same as previous section
JRSA10T0010	40	50	kspar rich gneiss, massive, no foliation present. rare quartz veinlets. minor limonite and hematite staining
JRSA10T0010	50	60	same as previous section
JRSA10T0010	60	70	quartz and kspar rich gneiss. rare hematitie stained dark pink gneiss and rare hematite and limonite stained boulders
JRSA10T0010	70	80	quartz and kspar rich gneiss
JRSA10T0010	80	90	qtz kspar gneiss. minor hematite stained sections, rare qtz veinlets. less than 10% muscovite
JRSA10T0010	90	100	qtz kspar gneiss.very rare quartz veinlets. rare limonite and hematite staining. rare black cubes that streak red - pyrite gone to hematite? less than 10% muscovite
JRSA10T0010	100	110	same as previous section, rare barren quartz boulders
JRSA10T0010	110	120	same as previous section
JRSA10T0010	120	130	qtz kspar gneiss, less than 10 % muscovite. minor limonite and hematite staining. very rare barren quartz veins
JRSA10T0010	130	140	same as previous section
JRSA10T0010	140	150	qtz kspar gneiss, rare black pyrite? limonite and hematite staining. altered sections - sericitized feldspars are yellowy orange, soft, rare quartz veinlets
JRSA10T0010	150	160	qtz kspar gneiss, limonite and hematite staining. rare altered gneiss, very rare quartz boulders with strong limonite and hematite staining

KINROSS GOLD CORP.
JPRoss Trench Lithology Descriptions for Group 1-3

JRSA10T0010	160	170	pink qtz kspar gneiss, rare black cubes that streak red. minor sericitized gneiss, pinky orange color, rare quartz veinlets and disseminated pyrite.
JRSA10T0010	170	180	same as previous section
JRSF10T0002	0	21	Trench dug with excavator in road.
JRSF10T0001	0	10	biotite quartz feldspar gneiss. biotite slightly greenish in sections. rare mn oxide staining. slightly schistic
JRSF10T0001	10	20	same as previous section
JRSF10T0001	20	30	same as previous section + rare barren quartz veins
JRSF10T0001	30	40	same as previous section
JRSF10T0001	40	50	same as previous section + rare barren qtz veins/boulders
JRSF10T0001	50	60	bt qtz feldspar gneiss. greenish biotite, strong mn oxide staining on fractured surfaces. very rare barren qtz veins
JRSF10T0001	60	70	unaltered bqfg with minor epidote and quartz, very rare disseminated pyrite in epidote
JRSF10T0001	70	80	unaltered bqfg and bfqg, very rare epidote and barren qtz veins.
JRSF10T0001	80	90	unaltered bfqg and bqfg, rare barren qtz veins and boulders. minor mn oxide staining along fractures
JRSF10T0001	90	100	unaltered bqfg intermixed with bfqg, rare qtz veins with disseminated and fresh pyrite and vuggy, minor mn oxide staining along fractures
JRSF10T0001	100	110	unaltered bqfg, large qtz feldspar gneiss boulders, minor bfqg. rare quartz boulders, very rare disseminated pyrite. mn oxide staining along fractures, rare limonite and hematite staining along fractures
JRSF10T0001	110	120	unaltered bqfg with rare barren qtz veins, slightly schisty. very rare ser/silici altered gneiss around 119m
JRSF10T0001	120	130	unaltered bfqg with rare bqfg around 120m. 125-130m biotite rich, high mn oxide staining along fractures, schisty
JRSF10T0001	130	140	unaltered bfqg rare sections of bfqg
JRSF10T0001	140	150	unaltered bqfg, some kspar rich sections. rare barren qtz veins. mn oxide staining along fractures, rare limonite staining along fractures
JRSF10T0001	150	160	unaltered bqfg with minor qtz boulders with high limonite, hematite and mn oxide staining along fractures. 155-160m minor qtz feldspar gneiss with rare black cubes that streak red - pyrite?
JRSF10T0001	160	170	unaltered bqfg. qtz boulders with less than 1% fresh pyrite. minor qtz kspar gneiss. rare altered gneiss with very rare qtz veinlets
JRSF10T0001	170	180	very sandy section. qtz kspar gneiss with minor qtz boulders,very limonite and hematite stained. possibly rAre pink rhyolite? 179-180m kspar pegmatite - large crystals, quartz veins
JRSF10T0001	180	190	180-185m course grained kspar pegmatite? limonite and hematite staining along fractures, minor altered gneiss with rare quartz veinlets. 185-190m unaltered bqfg
JRSF10T0001	190	200	unaltered bqfg. 190-195m massive morerock, 195-200m sandy rock fragments
JRSF10T0001	200	210	very sandy section, rock fragments of unaltered bqfg. very rare barren qtz vein
JRSF10T0001	210	220	very sandy section, unaltered bqfg with very rare altered fragments
JRSF10T0001	220	228	very sandy section, unaltered bqfg with rare altered fragments
JRSF10T0003	0	10	altered massive pink gneiss, qtz and kspar, minor muscovite possibly biotite turned to muscovite. minor qtz veinlets and disseminated pyrite. rare dark greenish chlorite veins? rare fresh sulphides, rare limonite staining
JRSF10T0003	10	20	same as previous section
JRSF10T0003	20	30	same as previous section, 25-30m less massive
JRSF10T0003	30	40	silicified altered gneiss, same as previous section, smaller fragments, more foliation seen
JRSF10T0003	40	45	same as previous section
JRSF10T0004	0	10	unaltered bqfg with strong mn oxide staining along fractures
JRSF10T0004	10	20	same as previous section
JRSF10T0004	20	30	same as previous section
JRSF10T0004	30	40	same as previous section, 37-40m rare altered silicified gneiss
JRSF10T0004	40	50	unaltered bqfg, rare course grainec altered gneiss with high mn oxide staining
JRSF10T0004	50	60	unaltered bqfg with high mn oxide staining along fractures
JRSF10T0005	0	10	unaltered bqfg with high mn oxide staining along fractures. rare qtz boulders. rare magnetite rich rock?
JRSF10T0005	10	20	unaltered bqfg with rare magnetite? slight waving in foliation, mn oxide staining along fractures
JRSF10T0005	20	30	same as previous section plus very rare altered boulder
JRSF10T0005	30	40	unaltered bqfg with high mn oxide staining along fractures
JRSF10T0006	0	10	unaltered bqfg with high mn oxide staining along fractures. greenish biotite - chlorite alteration? moderate limonite staining along fractures
JRSF10T0006	10	20	unaltered bqfg with high mn oxide staining along fractures.minor rusty limonite and hematite staining
JRSF10T0006	20	30	unaltered bqfg with high mn oxide staining along fractures, rare rusy limonite and hematite staining, biotite slightly greenish in some sections, slightly schisty
JRSF10T0006	30	40	same as previous section
JRSF10T0006	40	50	same as previous section, 45-50m sandy
JRSF10T0006	50	55	same as previous section
JRSF10T0008	0	10	unaltered qtz kspar gneiss, pinky orange, less than 10% muscovite, minor limonite and hematite staining along fractures
JRSF10T0008	10	20	same as previous section
JRSF10T0008	20	30	same as previous section plus rare barren quartz veins and rare mn oxide staining
JRSF10T0008	30	37	same as previous section
JRSF10T0008	37	53	ovb, trench offset
JRSF10T0008	53	60	unaltered pinky orange qtz kspar gneiss with minor limonite and hematite staining along fractures
JRSF10T0008	60	70	unaltered pinky orange qtz kspar gneiss with minor limonite and hematite staining along fractures, unaltered bqfg
JRSF10T0008	70	80	same as previous section
JRSF10T0008	80	90	same as previous section
JRSF10T0007	0	10	unaltered bqfg
JRSF10T0007	10	20	same as previous section
JRSF10T0007	20	30	same as previous section
JRSF10T0007	30	40	same as previous section
JRSF10T0007	40	50	same as previous section
JRSF10T0007	50	60	same as previous section
JRVE10T0001	0	10	sandy section, banded quartzite with less than 10% muscovite, limonite and hematite staining
JRVE10T0001	10	20	sandy section, quartzite and some banded quartzite float. limonite and hematite staining along fractures, less than 10% muscovite
JRVE10T0001	20	30	same as previous section
JRVE10T0001	30	40	same as previous section. 39-40m vein of muscovite rich schist?
JRVE10T0001	40	50	dark grey banded quartzite and lighter quartzite, limonite and hematite staining along fractures
JRVE10T0001	50	60	banded quartzite with limonite and hematite staining along fractures. muscovite rich with qtz schist - muscovite schist??
JRVE10T0001	60	70	muscovite schist, slightly bleached in areas. minor quartzite
JRVE10T0001	70	80	muscovite schist
JRVE10T0001	80	90	same as previous section
JRVE10T0001	90	100	same as previous section
JRVE10T0001	100	110	same as previous section
JRVE10T0001	110	120	same as previous section
JRVE10T0001	120	130	same as previous section
JRVE10T0001	130	140	same as previous section
JRVE10T0001	140	150	muscovite schist, slightly darker in colour, possibly progressing into biotite schist
JRVE10T0001	150	160	qtz feldspar bt scist, unaltered
JRVE10T0002	0	10	banded quartzite, some more graphitic bands. minor limonite and hematite staining along fractures
JRVE10T0002	10	20	same as previous section
JRVE10T0002	20	30	banded quartzite with strong limonite and hematite staining along fractures. graphitic quartzite

JRVE10T0002	30	38	banded quartzite with limonite and hematite staining along fractures, minor graphitic quartzite
JRVE10T0003	0	10	0-3m muscovite schist. 3-10m banded quartzite with limonite and hematite staining along fractures, minor graphitic quartzite
JRVE10T0003	10	20	banded quartzite with limonite and hematite staining along fractures
JRVE10T0003	20	30	banded quartzite with limonite and hematite staining along fractures
JRVE10T0003	30	40	same as previous section
JRVE10T0003	40	50	banded quartzite with limonite and hematite staining along fractures, minor graphitic quartzite
JRVE10T0004	0	10	unaltered bqfg and bfqg. slightly schisty in spots
JRVE10T0004	10	20	unaltered bfqg and bqfg, rare limonite and hematite staining. rare course grained kspar pegmatite
JRVE10T0004	20	30	unaltered pinky orange qtz kspar gneiss, unaltered bqfg
JRVE10T0004	30	40	unaltered bqfg, varies from massive to slightly schisty
JRVE10T0004	40	50	unaltered bqfg with minor qtz boulders which have strong limonite, hematite and mn oxide staining throughout
JRVE10T0004	50	60	limonite and hematite stained bqfg. highly limonite, hematite and mn oxide stained qtz boulders with vugs and disseminated pyrite
JRVE10T0004	56	66	over burden, trench offset due to slope
JRVE10T0004	66	70	slightly bleached bfqg, slightly schisty
JRVE10T0004	70	80	white qtz boulders with limonite and hematite staining along fractures, <1% pyrite, vuggy. pinky orange altered gneiss, foliation still visible
JRVE10T0004	80	90	same as previous section, sandy section, qtz boulders coming from surface
JRVE10T0004	90	100	very sandy, qtz boulders seem to come from surface and sand below. qtz boulders strong limonite and hematite staining and rare boxwork pyrite
JRVE10T0004	100	110	very sandy section, altered gneiss with minor limonite and hematite staining along fractures rock fragments, qtz boulders from near surface
JRVE10T0005	0	10	silicified gneiss, hard quartz rich. light colored quartzite
JRVE10T0005	10	20	silicified gneiss and white quartzite. rare qtz boulders with limonite and hematite staining along fractures
JRVE10T0005	20	30	blueish silicified gneiss and white quartzite? minor qtz boulders with vugs, limonite and hematite staining along fractures. 31m pinky qtz feldspar gneiss? - magnetic
JRVE10T0005	30	40	unaltered bqfg large slabs, slightly silicified in areas. white quartzite. rare qtz boulders with limonite and hematite staining along fractures
JRVE10T0005	40	50	large plates of slightly silicified bqfg
JRVE10T0005	50	58	same sa previous section
JRVE10T0006	0	10	unaltered bqfg, maybe slightly silicified, slightly schisty
JRVE10T0006	10	20	unaltered bqfg, limonite and hematite staining along fractures, very rare altered gneiss - bleached softer. 11m intrusive gneiss? magnetite cubes throughout
JRVE10T0006	20	30	unaltered bqfg, slightly schisty. feldspar intrusive with magnetite veinlets parallel to foliation
JRVE10T0006	30	40	unaltered bqfg, altered gneiss with biotite weathered to limonite/hem. magnetic intrusive as veins and boulders
JRVE10T0006	40	50	sandy section. unaltered bqfg with altered bleached gneiss. quartz boulders with limonite and hematite staining along fractures, vugs and disseminated pyrite
JRVE10T0007	0	10	0-5m sandy silicified gneiss. 5-10m all rock - silicified dark gneiss, altered silicified beige gneiss, quartzite, rare quartz boulders with limonite and hematite staining
JRVE10T0007	10	20	silicified bqfg, very low to no limonite and hematite staining
JRVE10T0007	20	30	silicified bqfg, altered quartz rich layers within bqfg, possibly quartzite?
JRVE10T0007	30	40	slightly silicified bqfg
JRVE10T0008	0	10	silicified dark bqfg. altered lighter beige gneiss with limonite, hematite and mn oxide staining along fractures, rare vugs and disseminated sulphides - some slightly magnetic, greenish and soft - chlorite altered?
JRVE10T0008	10	20	altered gneiss, silicified in areas, greenish and soft in others, limonite and hematite staining along fractures. dark silicified gneiss. 12m magnetic felsic intrusive vein.
JRVE10T0008	20	30	same as previous section
JRVE10T0008	30	40	silicified bqfg, foliation almost wiped out in areas.
JRVE10T0008	40	50	silicified gneiss, foliation almost wiped out. bands of quartz parallel to foliation, greenish color to rock
JRVE10T0009	0	10	light greenish altered gneiss, foliation almost wiped out, mnoxide limonite and hematite staining along fractures
JRVE10T0009	10	20	silicified bqfg, mn oxide staining along fractures. light green epidote and magnetite together in bouoders - vein?
JRVE10T0009	20	30	silicified bqfg. mainly felsic magnetic intrusive
JRVE10T0009	30	40	silicified bqfg, white quartzite, felsic magnetic intrusive throughout
JRVE10T0009	40	45	silicified bqfg, altered lighter schisty gneiss, possibly quartzite?
suspicion	0	0	ultramafic dark green, serpentinite? fine grained fresh sulphides
suspicion	10	10	muscovite schist, quartz between muscovite layers, limonite staining along foliation surfaces, rare barren qtz boulder and rare green fine grained ultramafic, rare qtz vein with sulphide
suspicion	20	20	muscovite schist, limonite staining along foliation
suspicion	30	30	muscovite schist, rare qtz veins/boulders
suspicion	40	40	qtz kspar gneiss, course grained, rare fresh pyrite within gneiss, muscovite schist
suspicion	50	50	muscovite schist, limonite staining along foliation, slightly vuggy sections
suspicion	60	60	green fine grained ultramafic. quartz vein with sulphides and possibly galena? rare limonite rich orange very altered rock
suspicion	70	70	green ultramafic fine grained, very soft possible chlorite alteration, fizzes mildly
suspicion	80	80	green fine grained ultramafic, soft possible chlorite alteration. quartz boulder with limonite and mn oxide staining
suspicion	90	90	pink felsic gneiss, rare weathered sulphides and rare quartz veinlets. green ultramafic fine grained rock, soft chlorite alteration
suspicion	100	100	silicified grey bqfg. altered pinky gneiss, very silicified, foliation almost wiped out in some, quartz veinlets, weathered sulphides
suspicion	110	110	pinkyr bleached altered gneiss, quartz veinlets, strong limonite and mn oxide staining, vuggy boxwork pyrite
suspicion	120	120	pinky altered gneiss, muscovite silicified, rare fresh sulphides
suspicion	130	130	permafrost, muscovite schist with quartz, limonite staining on foliation surfaces
suspicion	140	140	qtz muscovite schist, permafrost few rocks
suspicion	150	150	qtz muscovite schist, rare fresh sulphides in limonite layers
suspicion	160	160	muscovite schist
suspicion	170	170	silicified dark gneiss with garnets and rare sulphides. chlorite and epidote altered green gneiss
JRVE10T0010	0	10	unaltered fine grained bqfg with strong mn oxide and limoite staining along fractures. very rare magnetite, rare chlorite veins. 9-10m outcrop of ndtr18?
JRVE10T0010	10	20	muscovite schist with strong mn oxude and limonite staining, ser and silica altered gneiss in contact with quartz and kspar pegmatitic vein that is highly mn oxide and limonite stained along fractures
JRVE10T0010	20	30	20-26m fine grained bqfg with strong mn oxide staining on fracture surfaces, minor barren quartz witstrong mn oxide and limonite staining along fractures. 26-30m course grained bqfg? ndtr19 biotite altered to chlorite, <1% sulphides, kspar layers
JRVE10T0010	30	40	fine grained bqfg, silicified in areas, strong mn oxide and limonite staining, thin black veinlets, vuggy, rare quartz veins
JRVE10T0010	40	50	40-43m fine grained bqfg strong mn oxide staining, 43-50m sandy, bqfg fragments withtrong mn oxide staining, dirt orangish, rare quartz boulders with chlorite in fractures
JRVE10T0010	50	60	fine grained bqfg and qtz feldspar biotite schist, strong mn oxide staining. rare large kspar crystals, rare chlorite veinletts
JRVE10T0010	60	70	muscovite quartz schist, minor limonite staining
JRVE10T0010	70	80	70-73m fine grained bqfg with strong mn oxide staining along fractures. 73-80m muscovite schist, chlorite altered muscovite or mn oxide and limonite staining along foliation, minor kspar and chlorite veins, rare quartz veinlets with <1% sulphides
JRVE10T0010	80	90	muscovite schist with limonite and mn oxide staining
JRVE10T0010	90	97	same as previous section
JRNF10T0001	0	10	0-4m qtz feldspar biotite schist. 4-10m quartzite
JRNF10T0001	10	20	quartzite and banded quartzite, minor areas of strong limonite staining and vugs
JRNF10T0001	20	30	fault breccia with quartz grains, strong limonite and hematite staining
JRNF10T0001	30	40	folded quartzite with strong limonite and hematite staining, <1% sulphides within, rare fault breccia
JRNF10T0001	40	50	quartzite with strong limonite and hematite staining, muscovite layers altered to limonite where existant, <1% sulphides, minor milky white quartz boulders
JRNF10T0001	50	60	quartzite with strong limonite and hematite staining, 1-3% sulphides, rare quartz boulders
JRNF10T0001	60	70	more sandy, quartzite boulders with strong limonite and hematite staining, 1-3% sulphides
JRNF10T0001	70	80	same as previous section
JRNF10T0001	80	90	sandy section, quartzite with strong limonite and hematite staining, <1% sulphides, rare fault breccia, rare fine grained bqfg?
JRNF10T0001	90	100	same as previous section

KINROSS GOLD CORP.
JPRoss Trench Lithology Descriptions for Group 1-3

JRNF10T0001	100	110	sandy section, quartzite with strong limonite and hematite staining, grey quartz boulders with 1-3% sulphides
JRNF10T0001	110	120	sandy section, folded quartzite with limonite and hematite staining, <1% sulphides
JRNF10T0001	120	130	sandy section, quartzite with limonite and hematite staining. rare quartz boulders, rare fault breccia
JRNF10T0001	130	140	sandy section, quartzite and milky white boulders with limonite and hematite staining
JRNF10T0001	140	150	sandy section, mixture of quartzite with limonite and hematite staining, milky quartz boulders, fault breccia and quartz muscovite schist
JRNF10T0001	150	160	sandy section, quartzite wit strong limonite and hematite staining, mainly fault breccia
JRNF10T0001	160	170	fault breccia with strong limonite staining and silicified in areas? rare quartzite and quartz boulders, very rare biotite schist
JRNF10T0001	170	180	sandy section, quartzite with limonite and hematite staining, fault breccia, rare quartz boulders with <1% sulphides
JRNF10T0001	180	190	sandy section, quartzite with strong limonite staining and fault breccia with quartz grains and limonite altered infill
JRNF10T0001	190	200	same as previous section
JRNF10T0001	200	210	200-206m very orange sand, few rock fragments of quartzite and fault breccia. 206-210 chlorite altered qtz feldspar biotite schist, soft biotite greenish
JRNF10T0001	210	220	chlorite altered qtz feldspar biotite schist, soft biotite greenish, strong mn oxide staining along fractures. very rare fault breccia
JRNF10T0001	220	230	same as previous section
JRNF10T0002	0	10	very sandy section, mixture of bqfg and qtz feldspar biotite schist, both have chlorite alteration. rare fat breccia with quartz grains and limonite stained infill
JRNF10T0002	10	20	very sandy section, mixture of qtz feldspar biotite schist and bqfg, chlorite altered, soft, greenish biotite. minor boulders of fault breccia - qtz grains strongly limonite stained infill
JRNF10T0002	20	30	same as previous section
JRNF10T0002	30	40	very sandy section, mixture of chlorite altered qtz feldspar biotite schist and bqfg, strong mn oxide staining along fractures
JRNF10T0002	40	50	sandy section, chlorite altered bqfg and qtz feldspar biotite schist
JRNF10T0002	50	60	sandy section, chlorite altered qtz feldspar biotite schist and bqfg, moderate mn oxide staining along fractures
JRNF10T0002	60	70	same as previous section
JRNF10T0002	70	80	same as previous section
JRNF10T0002	80	90	same as previous section
JRNF10T0002	90	100	same as previous section
JRNF10T0002	100	110	permafrost, creek in trench, same as previous section
JRXM10T0001	0	10	grey with hornblendes, rare sulphides, sometimes strongly magnetic. orange - limonite stained? no hornblendes, sometimes strongly magnetic
JRXM10T0001	10	20	blue host with 1-3% sulphides, orange limonite alteration and white argillic alteration, some magnetic
JRXM10T0001	20	30	same as previous section
JRXM10T0001	30	40	same as previous section, plus minor amounts with no hornblendes
JRXM10T0001	40	50	same as previous section
JRXM10T0001	50	60	mainly grey, orange limonite alteration, white argillic alteration, <1% sulphides, some magnetic, strong mn oxide staining in areas. minor with no hornblendes
JRXM10T0001	60	70	blue and grey host, white argillic alteration, rare orange limonite alteration, 1-3% sulphides, some magnetic, strong mn oxide staining along fractures
JRXM10T0001	70	80	same as previous section
JRXM10T0001	80	90	same as previous section
JRXM10T0001	90	100	same as previous section, slight carbonate alteration
JRXM10T0001	100	110	slightly carbonate altered, limonite staining on outside rim of boulders, 1-3% sulphides, magnetic
JRXM10T0002	0	10	blue grey host, low carbonate alteration, moderate limonite alteration, <1% sulphides, magnetic
JRXM10T0002	10	20	same as previous section
JRXM10T0002	20	30	same as previous section
JRXM10T0002	30	40	blue grey host with hornblendes, strong limonit alteration
JRXM10T0002	40	50	blue host with hornblendes, white argillic alteration, orange limonite staining, 1-3% sulphides, magnetic
JRXM10T0002	50	60	same as previous section
JRXM10T0002	60	70	same as previous section
JRXM10T0002	70	80	grey rock with strong limonite alteration and moderate argillic alteration, <1% sulphides, magnetic
JRXM10T0002	80	85	same as previous section
JRXM10T0001	110	120	same as previous section
JRXM10T0001	120	130	blue grey rocks, strong argillic and limonite alteration, 1-3% sulphides, magnetic
JRXM10T0001	130	140	same as previous section, more clay altered from 139-140m
JRXM10T0001	140	150	same as previous section
JRXM10T0001	150	160	same as previous section
JRRB10T0001	10	20	biotite rich
JRRB10T0001	20	30	metamorphic quartz vein at 25m, very fissile, biotite rich throughout
JRRB10T0001	30	40	qtz vein 3.5cm thick parallel to foliation at 35m, minor silicification
JRRB10T0001	40	50	metamorphic quartz vein at 47m,
JRRB10T0001	0	10	0-3m hydrothermal quartz boulders with limonite and hematite staining and vugs, with qtz feldspar biotite schist. 3-10m hornblende gneiss outcrop under schist
JRPS10T0001	0	92	No lithology was recorded due to time constaints and lack of geologists at the end of the season, could be done in 2011 season
JRPS10T0002	0	98	No lithology was recorded due to time constaints and lack of geologists at the end of the season, could be done in 2011 season
JRRB10T0001	50	141	No lithology was recorded due to time constaints and lack of geologists at the end of the season, could be done in 2011 season
JRRB10T0002	0	46	No lithology was recorded due to time constaints and lack of geologists at the end of the season, could be done in 2011 season
JRRB10T0003	0	29	No lithology was recorded due to time constaints and lack of geologists at the end of the season, could be done in 2011 season

Appendix 6e: SOIL SAMPLE DESCRIPTIONS

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR96966		WHI10000089	6/14/10	589690	7035490	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96972		WHI10000089	6/14/10	589698	7035737	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97019		WHI10000089	6/14/10	589874	7035279	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR96967	JPR96967	WHI10000088	6/14/10	589690	7035490	50	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96969		WHI10000088	6/14/10	589692	7035584	70	Reddish Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR97017		WHI10000088	6/14/10	589877	7035380	90	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR97018		WHI10000088	6/14/10	589875	7035329	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR97020		WHI10000088	6/14/10	589873	7035230	40	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR96664		WHI10000076	6/14/10	589782	7035383	40	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96666		WHI10000076	6/14/10	589786	7035478	90	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96668		WHI10000076	6/14/10	589789	7035581	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96681		WHI10000076	6/14/10	589811	7036229	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR97009		WHI10000076	6/14/10	589893	7035780	40	Chocolate Brown	White Spruce	Steep	B	Good
JPR96676		WHI10000088	6/14/10	589803	7035982	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR96817		WHI10000088	6/14/10	589976	7035328	60	Reddish Orange	Small Pine	Subtle Slope	C	Excellent
JPR96667		WHI10000076	6/14/10	589789	7035531	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96678		WHI10000088	6/14/10	589805	7036079	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR97003		WHI10000076	6/14/10	589907	7036128	80	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR96665		WHI10000088	6/14/10	589784	7035433	30	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR96970		WHI10000088	6/14/10	589694	7035635	50	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR96819		WHI10000089	6/14/10	589972	7035228	20	Reddish Brown	Small Pine	Subtle Slope	C	Good
JPR97016		WHI10000089	6/14/10	589877	7035430	80	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR96669		WHI10000088	6/14/10	589792	7035632	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96808		WHI10000088	6/14/10	589996	7035876	80	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96812		WHI10000088	6/14/10	589983	7035575	70	Dark Brown	Small Pine	Subtle Slope	C	Good
JPR97030		WHI10000088	6/14/10	589861	7034780	40	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR96953		WHI10000089	6/14/10	589663	7034840	30	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96679		WHI10000088	6/14/10	589806	7036134	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97015		WHI10000088	6/14/10	589879	7035479	70	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR97028		WHI10000088	6/14/10	589865	7034880	40	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR96675		WHI10000089	6/14/10	589800	7035935	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR97029		WHI10000089	6/14/10	589862	7034830	30	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR96818		WHI10000088	6/14/10	589974	7035277	20	Reddish Orange	Small Pine	Pronounced Slope	B	Poor
JPR97022	JPR97021	WHI10000088	6/14/10	589876	7035179	70	Chocolate Brown	Poplar	Pronounced Slope	C	Good
JPR96661		WHI10000076	6/14/10	589780	7035232	40	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR96813		WHI10000076	6/14/10	589981	7035525	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96951		WHI10000089	6/14/10	589657	7034739	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97021		WHI10000089	6/14/10	589871	7035180	70	Chocolate Brown	Poplar	Pronounced Slope	C	Good
JPR96964		WHI10000088	6/14/10	589687	7035387	80	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR96965		WHI10000088	6/14/10	589688	7035436	40	Light Grey	Black Spruce	Pronounced Slope	C	Good
JPR96677		WHI10000088	6/14/10	589805	7036029	40	Chocolate Brown	Black Spruce	Subtle Slope	A	Poor
JPR96811		WHI10000088	6/14/10	589986	7035675	60	Dark Brown	Willows	Flat	B	Poor
JPR96815		WHI10000088	6/14/10	589978	7035427	70	Light Brown	Small Pine	Subtle Slope	C	Good
JPR96977		WHI10000088	6/14/10	589705	7035987	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97010		WHI10000089	6/14/10	589891	7035729	40	Dark Brown	Birch Forest	Steep	B	Poor
JPR96976		WHI10000076	6/14/10	589702	7035936	60	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR96652		WHI10000089	6/14/10	589762	7034783	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96680		WHI10000088	6/14/10	589809	7036185	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR96651		WHI10000076	6/14/10	589758	7034735	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96663		WHI10000089	6/14/10	589781	7035331	30	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR96671		WHI10000088	6/14/10	589795	7035732	40	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR97001		WHI10000076	6/14/10	589912	7036230	90	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR96802		WHI10000089	6/14/10	590008	7036177	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR97013		WHI10000088	6/14/10	589884	7035579	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR97027		WHI10000076	6/14/10	589865	7034930	40	Dark Brown	Old Burn	Subtle Slope	B	Poor

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR96966	Leaf Cover, Fine, , , , , ,	0.0003	0.05
JPR96972	Sphagnum Moss > 30cm, Quartz Chips, , , , , ,	0.0003	0.05
JPR97019	Leaf Cover, N/A, , , , , ,	0.0003	0.05
JPR96967	Leaf Cover, DUPLICATE, , , , duplicate of 96967, ,	0.0003	0.05
JPR96969	Leaf Cover, Quartz Chips, , , , , ,	0.0003	0.05
JPR97017	Leaf Cover, N/A, , , , , ,	0.0003	0.05
JPR97018	Leaf Cover, N/A, , , , , ,	0.0003	0.05
JPR97020	Leaf Cover, N/A, , , , , ,	0.0003	0.05
JPR96664	Leaf Cover, Coarse, Quartz Chips, , , , ,	0.0003	0.05
JPR96666	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR96668	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR96681	Grass Cover, Coarse, Rocky, , , , ,	0.0003	0.05
JPR97009	Sphagnum Moss < 30cm, Partially Frozen, , , , Many holes, ,	0.0003	0.05
JPR96676	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0006	0.05
JPR96817	Moss Mat, Frozen, , , , , ,	0.0006	0.05
JPR96667	Leaf Cover, Coarse, , , , , ,	0.0007	0.05
JPR96678	Sphagnum Moss < 30cm, Rocky, Partially Frozen, , , , ,	0.0008	0.05
JPR97003	Moss Mat, Sand, , , , , ,	0.0008	0.05
JPR96665	Leaf Cover, Coarse, , , , , ,	0.0009	0.05
JPR96970	Leaf Cover, Quartz Chips, , , , , ,	0.0009	0.05
JPR96819	Moss Mat, Frozen, , , , , ,	0.0010	0.05
JPR97016	Leaf Cover, N/A, , , , , ,	0.0010	0.05
JPR96669	Leaf Cover, Coarse, , , , , ,	0.0010	0.05
JPR96808	Moss Mat, Frozen, , , , , ,	0.0010	0.05
JPR96812	Grass Cover, Frozen, , , , , ,	0.0011	0.05
JPR97030	Sphagnum Moss < 30cm, Organic 25%, Partially Frozen, , , , ,	0.0011	0.10
JPR96953	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0012	0.05
JPR96679	Sphagnum Moss < 30cm, Rocky, Coarse, , , , ,	0.0012	0.05
JPR97015	Leaf Cover, Sand, , , , , ,	0.0012	0.05
JPR97028	Bare Soil, Wet Soil, , , , , ,	0.0012	0.10
JPR96675	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0013	0.05
JPR97029	Sphagnum Moss > 30cm, Organic 25%, Frozen, , , , ,	0.0013	0.05
JPR96818	Moss Mat, Frozen, , , , , ,	0.0013	0.05
JPR97022	Leaf Cover, DUPLICATE, Sand, , , Duplicate of jpr97021, ,	0.0013	0.05
JPR96661	Leaf Cover, Coarse, Rocky, , , , ,	0.0013	0.05
JPR96813	Moss Mat, Frozen, , , , , ,	0.0013	0.05
JPR96951	Leaf Cover, Quartz Chips, Coarse, Wet Soil, , , ,	0.0014	0.10
JPR97021	Leaf Cover, N/A, , , , , ,	0.0014	0.05
JPR96964	Leaf Cover, Fine, , , , , ,	0.0014	0.05
JPR96965	Needle Cover, Fine, , , , , ,	0.0014	0.05
JPR96677	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0015	0.10
JPR96811	Leaf Cover, Frozen, Organic 10%, , , , ,	0.0015	0.10
JPR96815	Moss Mat, Frozen, , , , , ,	0.0015	0.05
JPR96977	Sphagnum Moss > 30cm, Quartz Chips, , , , , ,	0.0015	0.05
JPR97010	Leaf Cover, Partially Frozen, Mud, Organic 10%, , Many holes, ,	0.0016	0.10
JPR96976	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0016	0.05
JPR96652	Sphagnum Moss < 30cm, Quartz Chips, Partially Frozen, Coarse, , , ,	0.0017	0.05
JPR96680	Thin Moss Cover, Coarse, , , , , ,	0.0017	0.05
JPR96651	Sphagnum Moss < 30cm, Quartz Chips, Coarse, Partially Frozen, , , ,	0.0017	0.10
JPR96663	Leaf Cover, Fine, , , , , ,	0.0019	0.05
JPR96671	Leaf Cover, Coarse, , , , , ,	0.0019	0.05
JPR97001	Leaf Cover, Wet Soil, , , , , ,	0.0019	0.05
JPR96802	Grass Cover, N/A, , , , , ,	0.0020	0.05
JPR97013	Leaf Cover, Wet Soil, Partially Frozen, , , Two holes, ,	0.0020	0.05
JPR97027	Leaf Cover, Wet Soil, Partially Frozen, , , , ,	0.0020	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR96801		WHI10000088	6/14/10	590011	7036224	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR96810		WHI10000088	6/14/10	589989	7035724	60	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR97014		WHI10000088	6/14/10	589880	7035531	80	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR97005		WHI10000076	6/14/10	589902	7036030	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR96662		WHI10000076	6/14/10	589781	7035282	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR97006		WHI10000076	6/14/10	589899	7035981	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR96809		WHI10000089	6/14/10	589993	7035827	20	Chocolate Brown	Birch Forest	Subtle Slope	B	Poor
JPR96821		WHI10000089	6/14/10	589970	7035127	40	Chocolate Brown	Birch Forest	Flat	B	Poor
JPR97011		WHI10000089	6/14/10	589887	7035681	50	Chocolate Brown	White Spruce	Steep	B	Poor
JPR97024		WHI10000076	6/14/10	589870	7035080	90	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR96968		WHI10000089	6/14/10	589691	7035536	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96805		WHI10000088	6/14/10	590001	7036025	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96958		WHI10000088	6/14/10	589673	7035085	110	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR96973		WHI10000076	6/14/10	589697	7035787	80	Dark Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96979		WHI10000088	6/14/10	589706	7036087	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96804		WHI10000076	6/14/10	590004	7036076	80	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96822		WHI10000089	6/14/10	589968	7035078	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR97002		WHI10000076	6/14/10	589909	7036180	80	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR96952		WHI10000089	6/14/10	589660	7034787	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97023		WHI10000089	6/14/10	589869	7035131	90	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR96803		WHI10000076	6/14/10	590007	7036125	40	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR96974		WHI10000076	6/14/10	589699	7035836	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97012		WHI10000088	6/14/10	589887	7035628	90	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR96806		WHI10000076	6/14/10	590000	7035976	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96816		WHI10000076	6/14/10	589976	7035378	40	Reddish Brown	Small Pine	Subtle Slope	C	Good
JPR96978		WHI10000090	6/14/10	589706	7036031	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96807		WHI10000088	6/14/10	590000	7035925	70	Reddish Brown	Birch Forest	Subtle Slope	C	Good
JPR97004		WHI10000090	6/14/10	589905	7036079	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR96672		WHI10000088	6/14/10	589796	7035780	50	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR96657		WHI10000088	6/14/10	589773	7035033	40	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Good
JPR97026		WHI10000089	6/14/10	589864	7034979	100	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR96814		WHI10000076	6/14/10	589980	7035475	60	Light Brown	Small Pine	Subtle Slope	C	Good
JPR97007		WHI10000088	6/14/10	589897	7035929	90	Light Brown	Birch Forest	Pronounced Slope	C	Good
JPR96959		WHI10000089	6/14/10	589675	7035137	60	Dark Brown	Birch Forest	Flat	C	Excellent
JPR96670		WHI10000076	6/14/10	589792	7035683	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96975		WHI10000089	6/14/10	589702	7035885	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96960		WHI10000088	6/14/10	589677	7035183	100	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96962		WHI10000088	6/14/10	589682	7035288	90	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96673		WHI10000076	6/14/10	589797	7035831	70	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR96655		WHI10000088	6/14/10	589768	7034937	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR96685	JPR96656	WHI10000076	6/14/10	589768	7034985	100	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96954		WHI10000089	6/14/10	589665	7034888	20	Chocolate Brown	Black Spruce	Subtle Slope	B	Excellent
JPR96656		WHI10000088	6/14/10	589768	7034985	100	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96981		WHI10000089	6/14/10	589710	7036186	90	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96963		WHI10000088	6/14/10	589684	7035337	80	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR96820		WHI10000089	6/14/10	589972	7035177	40	Reddish Brown	Poplar	Flat	C	Good
JPR96957		WHI10000088	6/14/10	589671	7035036	40	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR96956		WHI10000088	6/14/10	589669	7034990	50	Chocolate Brown	Black Spruce	Flat	B	Good
JPR96982		WHI10000088	6/14/10	589710	7036236	40	Dark Brown	White Spruce	Subtle Slope	C	Good
JPR96971		WHI10000089	6/14/10	589696	7035687	80	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97008		WHI10000089	6/14/10	589897	7035880	50	Chocolate Brown	White Spruce	Steep	B	Poor
JPR96674		WHI10000076	6/14/10	589798	7035882	70	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR96654		WHI10000088	6/14/10	589766	7034883	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96980		WHI10000089	6/14/10	589707	7036137	50	Dark Brown	White Spruce	Subtle Slope	C	Good
JPR96653		WHI10000076	6/14/10	589765	7034834	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR96801	Grass Cover, N/A, , , , , ,	0.0021	0.05
JPR96810	Leaf Cover, Frozen, , , , , ,	0.0021	0.05
JPR97014	Leaf Cover, N/A, , , , , ,	0.0021	0.05
JPR97005	Leaf Cover, Wet Soil, Coarse, Partially Frozen, , , ,	0.0021	0.05
JPR96662	Leaf Cover, Fine, , , , , ,	0.0022	0.05
JPR97006	Leaf Cover, Sand, Coarse, , , , ,	0.0022	0.05
JPR96809	Moss Mat, Frozen, , , , , ,	0.0023	0.05
JPR96821	Moss Mat, Frozen, , , , , ,	0.0023	0.05
JPR97011	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , , ,	0.0023	0.05
JPR97024	Leaf Cover, N/A, , , , , ,	0.0023	0.05
JPR96968	Moss Mat, Wet Soil, , , , , ,	0.0025	0.05
JPR96805	Leaf Cover, N/A, , , , , ,	0.0025	0.05
JPR96958	Leaf Cover, Transported Soil, , , , Near road, ,	0.0025	0.05
JPR96973	Sphagnum Moss > 30cm, N/A, , , , ., ,	0.0025	0.05
JPR96979	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0027	0.05
JPR96804	Leaf Cover, Rocky, , , , , ,	0.0027	0.05
JPR96822	Moss Mat, Frozen, , , , , ,	0.0028	0.05
JPR97002	Moss Mat, Wet Soil, , , , , ,	0.0028	0.20
JPR96952	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0029	0.05
JPR97023	Leaf Cover, N/A, , , , , ,	0.0029	0.05
JPR96803	Needle Cover, N/A, , , , , ,	0.0030	0.05
JPR96974	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0030	0.05
JPR97012	Leaf Cover, N/A, , , , , ,	0.0031	0.05
JPR96806	Leaf Cover, N/A, , , , , ,	0.0031	0.05
JPR96816	Moss Mat, Frozen, Small Sample, , , , ,	0.0031	0.05
JPR96978	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0032	0.05
JPR96807	Leaf Cover, Frozen, , , , , ,	0.0033	0.05
JPR97004	Moss Mat, Wet Soil, Mud, Partially Frozen, , , ,	0.0034	0.05
JPR96672	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0034	0.05
JPR96657	Leaf Cover, Partially Frozen, , , , , ,	0.0035	0.05
JPR97026	Leaf Cover, N/A, , , , , ,	0.0036	0.10
JPR96814	Moss Mat, Frozen, , , , , ,	0.0036	0.05
JPR97007	Leaf Cover, Coarse, , , , , ,	0.0037	0.05
JPR96959	Leaf Cover, Fine, , , , , ,	0.0038	0.05
JPR96670	Leaf Cover, Coarse, , , , , ,	0.0040	0.05
JPR96975	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0041	0.10
JPR96960	Leaf Cover, Fine, , , , , ,	0.0041	0.10
JPR96962	Leaf Cover, Fine, , , , , ,	0.0042	0.05
JPR96673	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0043	0.05
JPR96655	Reindeer Moss, Coarse, Partially Frozen, , , Shist, ,	0.0044	0.05
JPR96685	Leaf Cover, DUPLICATE, Coarse, Rocky, , Duplicate of 96656, ,	0.0044	0.05
JPR96954	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0045	0.05
JPR96656	Leaf Cover, Rocky, Coarse, , , , ,	0.0048	0.05
JPR96981	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0049	0.05
JPR96963	Leaf Cover, Fine, , , , , ,	0.0055	0.05
JPR96820	Moss Mat, Frozen, , , , , ,	0.0059	0.05
JPR96957	Sphagnum Moss > 30cm, Fine, , , , , ,	0.0061	0.10
JPR96956	Sphagnum Moss > 30cm, Possible Creek Contamination, Partially Frozen, , , , ,	0.0064	0.10
JPR96982	Sphagnum Moss > 30cm, Wet Soil, , , , , ,	0.0071	0.20
JPR96971	Sphagnum Moss > 30cm, Quartz Chips, , , , , ,	0.0079	0.05
JPR97008	Sphagnum Moss < 30cm, Partially Frozen, Mud, , , , ,	0.0080	0.05
JPR96674	Bare Soil, Coarse, , , , , ,	0.0084	0.05
JPR96654	Reindeer Moss, Coarse, Quartz Chips, Wet Soil, , , ,	0.0085	0.05
JPR96980	Sphagnum Moss > 30cm, Wet Soil, , , , , ,	0.0093	0.20
JPR96653	Reindeer Moss, Coarse, Wet Soil, , , , ,	0.0094	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97025		WHI10000088	6/14/10	589867	7035031	80	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Poor
JPR96961		WHI10000088	6/14/10	589680	7035237	80	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96660		WHI10000076	6/14/10	589778	7035183	70	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR96955		WHI10000089	6/14/10	589667	7034938	20	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR96659		WHI10000076	6/14/10	589775	7035137	100	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR96658		WHI10000088	6/14/10	589774	7035083	90	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR96512			6/15/10	590088	7035674	40	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR96515			6/15/10	590080	7035423	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR96824		WHI10000090	6/15/10	590208	7036169	50	Reddish Brown	Willows	Subtle Slope	C	Excellent
JPR96984		WHI10000090	6/15/10	590309	7036164	60	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR96833		WHI10000089	6/15/10	590189	7035719	80	Reddish Yellow	Small Pine	Steep	C	Excellent
JPR96842		WHI10000089	6/15/10	590174	7035219	40	Reddish Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR97252		WHI10000089	6/15/10	590408	7036160	40	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR96830		WHI10000088	6/15/10	590196	7035868	20	Reddish Yellow	Small Pine	Flat	B	Excellent
JPR96996		WHI10000088	6/15/10	590285	7035615	70	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR96997		WHI10000088	6/15/10	590285	7035567	40	Chocolate Brown	Poplar	Pronounced Slope	C	Good
JPR96995		WHI10000074	6/15/10	590287	7035666	90	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97260		WHI10000088	6/15/10	590392	7035762	40	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97032		WHI10000076	6/15/10	590511	7036208	70	Chocolate Brown	Poplar	Pronounced Slope	C	Good
JPR96526		WHI10000088	6/15/10	590065	7034926	40	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96503		WHI10000090	6/15/10	590106	7036122	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR96507		WHI10000088	6/15/10	590097	7035922	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96832		WHI10000088	6/15/10	590191	7035769	40	Reddish Brown	Poplar	Steep	C	Excellent
JPR97263		WHI10000090	6/15/10	590387	7035662	40	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR96831		WHI10000089	6/15/10	590194	7035819	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96998		WHI10000074	6/15/10	590283	7035517	40	Chocolate Brown	Poplar	Steep	C	Good
JPR97213		WHI10000074	6/15/10	590259	7034769	50	Dark Brown	White Spruce	Flat	C	Excellent
JPR96823		WHI10000090	6/15/10	590210	7036219	30	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR96527		WHI10000089	6/15/10	590063	7034874	40	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR96502		WHI10000090	6/15/10	590107	7036172	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR96828		WHI10000090	6/15/10	590200	7035970	30	Reddish Brown	Small Pine	Subtle Slope	C	Good
JPR97037		WHI10000090	6/15/10	590499	7035959	60	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR97205		WHI10000090	6/15/10	590267	7035167	40	Grey	White Spruce	Flat	C	Good
JPR97251		WHI10000089	6/15/10	590410	7036209	90	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR96724		WHI10000088	6/15/10	590598	7036055	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96990	JPR96989	WHI10000088	6/15/10	590299	7035912	100	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96518		WHI10000089	6/15/10	590077	7035274	110	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96520		WHI10000089	6/15/10	590073	7035223	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97261		WHI10000088	6/15/10	590390	7035712	80	Greyish Green	Birch Forest	Subtle Slope	C	Excellent
JPR97262	JPR97262	WHI10000088	6/15/10	590390	7035712	80	Greyish Green	Birch Forest	Subtle Slope	C	Excellent
JPR96730		WHI10000090	6/15/10	590581	7035757	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR96993		WHI10000089	6/15/10	590292	7035763	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR96742		WHI10000090	6/15/10	590567	7035156	100	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97267		WHI10000090	6/15/10	590380	7035413	20	Grey	White Spruce	Subtle Slope	B	Poor
JPR96999		WHI10000089	6/15/10	590281	7035469	40	Chocolate Brown	White Spruce	Steep	C	Good
JPR97207		WHI10000074	6/15/10	590265	7035065	50	Grey	White Spruce	Flat	C	Good
JPR97039		WHI10000090	6/15/10	590494	7035859	40	Greyish Green	Black Spruce	Subtle Slope	B	Good
JPR97266		WHI10000090	6/15/10	590381	7035464	30	Chocolate Brown	White Spruce	Subtle Slope	B	Poor
JPR96735		WHI10000088	6/15/10	590576	7035507	50	Grey	Birch Forest	Subtle Slope	C	Good
JPR96829		WHI10000088	6/15/10	590198	7035919	30	Reddish Yellow	Old Burn	Subtle Slope	C	Good
JPR97048		WHI10000088	6/15/10	590479	7035410	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR96530		WHI10000090	6/15/10	590057	7034724	30	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97273		WHI10000090	6/15/10	590368	7035014	30	Chocolate Brown	Black Spruce	Subtle Slope	A	Poor
JPR97255		WHI10000088	6/15/10	590402	7036009	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR96992		WHI10000089	6/15/10	590295	7035818	50	Chocolate Brown	Poplar	Pronounced Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97025	Leaf Cover, Organic 10%, , , , , ,	0.0098	0.10
JPR96961	Leaf Cover, Fine, , , , , ,	0.0116	0.10
JPR96660	Leaf Cover, Coarse, Quartz Chips, , , , ,	0.0194	0.05
JPR96955	Reindeer Moss, Wet Soil, , , , , ,	0.0401	0.05
JPR96659	Leaf Cover, Coarse, Quartz Chips, , , Shist, ,	0.1211	0.30
JPR96658	Leaf Cover, Coarse, , , , Chunks of rusty rock, ,	0.5596	0.30
JPR96512	Thin Moss Cover, Coarse, Rocky, , , , ,	-999.0000	
JPR96515	Thin Moss Cover, Coarse, Rocky, , , , ,	-999.0000	
JPR96824	Leaf Cover, Frozen, Rocky, , , Nlce soll, ,	0.0003	0.05
JPR96984	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0003	0.05
JPR96833	Leaf Cover, Coarse, , , , good soil, ,	0.0003	0.05
JPR96842	Reindeer Moss, Rocky, , , , , ,	0.0003	0.05
JPR97252	Sphagnum Moss < 30cm, Sand, Possible Creek Contamination, Coarse, , , ,	0.0003	0.05
JPR96830	Leaf Cover, Frozen, Coarse, Rocky, , , ,	0.0003	0.05
JPR96996	Thin Moss Cover, N/A, , , , , ,	0.0003	0.05
JPR96997	Thin Moss Cover, N/A, , , , , ,	0.0003	0.05
JPR96995	Leaf Cover, N/A, , , , , ,	0.0003	0.05
JPR97260	Leaf Cover, Wet Soil, , , , , ,	0.0005	0.05
JPR97032	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0005	0.05
JPR96526	Leaf Cover, Coarse, Rocky, , , , ,	0.0007	0.05
JPR96503	Thin Moss Cover, Coarse, , , , , ,	0.0008	0.05
JPR96507	Sphagnum Moss < 30cm, Rocky, Partially Frozen, Clay, , , ,	0.0008	0.05
JPR96832	Leaf Cover, N/A, Coarse, , , Muscovite schist bedrock, ,	0.0008	0.05
JPR97263	Leaf Cover, Possible Creek Contamination, Wet Soil, , , , ,	0.0009	0.05
JPR96831	Leaf Cover, Frozen, Coarse, , , Very micaschiste, ,	0.0009	0.05
JPR96998	Thin Moss Cover, N/A, , , , , ,	0.0009	0.30
JPR97213	Reindeer Moss, Frozen, Possible Creek Contamination, , , , ,	0.0009	0.10
JPR96823	Leaf Cover, Frozen, , , , Very little organlc, ,	0.0010	0.05
JPR96527	Leaf Cover, Coarse, Loess, Rocky, N/A, shist, ,	0.0010	0.05
JPR96502	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0011	0.05
JPR96828	Thin Moss Cover, Frozen, Rocky, , , Iron stained rocks, ,	0.0011	0.10
JPR97037	Needle Cover, N/A, , , , , ,	0.0011	0.05
JPR97205	Sphagnum Moss > 30cm, Wet Soil, Possible Creek Contamination, Frozen, , , ,	0.0011	0.05
JPR97251	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0011	0.05
JPR96724	Bare Soil, Rocky, Sand, , , , ,	0.0011	0.05
JPR96990	Thin Moss Cover, DUPLICATE, , , , Dupe of 96989, ,	0.0011	0.05
JPR96518	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0012	0.10
JPR96520	Thin Moss Cover, Coarse, , , , lots of sparkle, ,	0.0012	0.05
JPR97261	Leaf Cover, Wet Soil, Coarse, Sand, Quartz Chips, , ,	0.0012	0.05
JPR97262	Leaf Cover, DUPLICATE, , , , Dup of jpr97262, ,	0.0012	0.05
JPR96730	Leaf Cover, Fine, Organic 25%, , , , ,	0.0013	0.05
JPR96993	Leaf Cover, N/A, , , , , ,	0.0013	0.05
JPR96742	Reindeer Moss, Coarse, , , , Dry sample flecks of something in sample, ,	0.0014	0.05
JPR97267	Sphagnum Moss < 30cm, Partially Frozen, Organic 10%, Fine, , , ,	0.0014	0.05
JPR96999	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0014	0.10
JPR97207	Sphagnum Moss > 30cm, Wet Soil, Partially Frozen, Possible Creek	0.0014	0.10
JPR97039	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , , ,	0.0015	0.05
JPR97266	Leaf Cover, Frozen, Fine, Organic 10%, Possible Creek Contamination, , ,	0.0015	0.10
JPR96735	Grass Cover, Wet Soil, , , , , ,	0.0015	0.05
JPR96829	Thin Moss Cover, Frozen, , , , Very rocky, ,	0.0015	0.10
JPR97048	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , Multiple holes, ,	0.0015	0.10
JPR96530	Reindeer Moss, Coarse, Wet Soil, Rocky, , , ,	0.0016	0.05
JPR97273	Sphagnum Moss > 30cm, Frozen, Fine, Organic 25%, , , ,	0.0016	0.05
JPR97255	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, Quartz Chips, , , ,	0.0016	0.10
JPR96992	Thin Moss Cover, N/A, , , , , ,	0.0017	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97208		WHI10000074	6/15/10	590263	7035017	40	Grey	White Spruce	Flat	C	Good
JPR96505		WHI10000090	6/15/10	590101	7036021	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR96508		WHI10000090	6/15/10	590096	7035873	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR96510		WHI10000090	6/15/10	590091	7035772	100	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR96744		WHI10000090	6/15/10	590566	7035054	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97060		WHI10000090	6/15/10	590464	7034860	30	Bluish Grey	Black Spruce	Flat	B	Poor
JPR97276		WHI10000089	6/15/10	590361	7034813	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR97258		WHI10000088	6/15/10	590396	7035862	40	Light Brown	Birch Forest	Pronounced Slope	B	Good
JPR97044		WHI10000090	6/15/10	590485	7035609	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR97253		WHI10000089	6/15/10	590406	7036108	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96529		WHI10000088	6/15/10	590060	7034774	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR96825		WHI10000088	6/15/10	590207	7036120	70	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR97206		WHI10000074	6/15/10	590266	7035117	50	Grey	White Spruce	Flat	C	Excellent
JPR96517		WHI10000090	6/15/10	590077	7035325	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR96519	JPR96518	WHI10000090	6/15/10	590077	7035274	110	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97035		WHI10000090	6/15/10	590502	7036058	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR96834		WHI10000089	6/15/10	590187	7035669	90	Reddish Yellow	Dwarf Birch	Subtle Slope	C	Excellent
JPR97054		WHI10000088	6/15/10	590473	7035160	40	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Poor
JPR96725		WHI10000090	6/15/10	590597	7036009	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97204		WHI10000090	6/15/10	590269	7035214	50	Dark Brown	White Spruce	Flat	C	Excellent
JPR97271		WHI10000090	6/15/10	590372	7035160	30	Dark Grey Black	White Spruce	Subtle Slope	A	Poor
JPR96989		WHI10000088	6/15/10	590299	7035912	100	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97000		WHI10000074	6/15/10	590277	7035419	40	Dark Brown	White Spruce	Subtle Slope	C	Good
JPR97265		WHI10000090	6/15/10	590382	7035513	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR97214		WHI10000089	6/15/10	590260	7034715	50	Dark Brown	White Spruce	Flat	C	Excellent
JPR97212		WHI10000074	6/15/10	590260	7034818	50	Dark Brown	White Spruce	Flat	C	Good
JPR96991		WHI10000090	6/15/10	590296	7035865	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97264		WHI10000090	6/15/10	590384	7035563	20	Chocolate Brown	White Spruce	Subtle Slope	A	Poor
JPR96740		WHI10000089	6/15/10	590570	7035255	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR97256		WHI10000088	6/15/10	590399	7035960	50	Light Brown	Birch Forest	Pronounced Slope	B	Excellent
JPR96509		WHI10000090	6/15/10	590093	7035821	40	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Poor
JPR96511		WHI10000090	6/15/10	590089	7035723	90	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR97211		WHI10000089	6/15/10	590263	7034865	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96513		WHI10000090	6/15/10	590087	7035624	60	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR96746		WHI10000090	6/15/10	590562	7034958	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96514		WHI10000089	6/15/10	590082	7035475	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR96732		WHI10000089	6/15/10	590580	7035656	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR96737		WHI10000088	6/15/10	590574	7035407	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR96827		WHI10000088	6/15/10	590202	7036019	80	Chocolate Brown	Small Pine	Subtle Slope	C	Excellent
JPR97036		WHI10000090	6/15/10	590502	7036007	50	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Good
JPR97272		WHI10000090	6/15/10	590371	7035112	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR96754	JPR96733	WHI10000089	6/15/10	590577	7035607	110	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96983		WHI10000090	6/15/10	590311	7036213	80	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR96738		WHI10000089	6/15/10	590573	7035356	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96721		WHI10000088	6/15/10	590610	7036202	40	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96726		WHI10000090	6/15/10	590594	7035955	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96745		WHI10000090	6/15/10	590567	7035008	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97033		WHI10000090	6/15/10	590508	7036159	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR96521		WHI10000089	6/15/10	590073	7035176	110	Reddish Yellow	White Spruce	Subtle Slope	C	Excellent
JPR96731		WHI10000088	6/15/10	590581	7035706	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96733		WHI10000088	6/15/10	590577	7035607	110	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97038		WHI10000075	6/15/10	590498	7035909	30	Dark Grey Black	White Spruce	Subtle Slope	B	Poor
JPR96835		WHI10000090	6/15/10	590186	7035618	80	Reddish Yellow	Poplar	Pronounced Slope	C	Excellent
JPR97270		WHI10000090	6/15/10	590376	7035266	20	Chocolate Brown	White Spruce	Subtle Slope	B	Poor
JPR96723		WHI10000089	6/15/10	590598	7036104	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97208	Sphagnum Moss > 30cm, Wet Soil, Frozen, Possible Creek Contamination, , , ,	0.0017	0.10
JPR96505	Sphagnum Moss < 30cm, Rocky, Fine, , , , ,	0.0018	0.05
JPR96508	Sphagnum Moss < 30cm, Partially Frozen, Clay, , , Tough stuff to dig through,	0.0018	0.10
JPR96510	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0018	0.05
JPR96744	Reindeer Moss, Coarse, , , , , ,	0.0018	0.05
JPR97060	Sphagnum Moss < 30cm, Partially Frozen, Organic 10%, , , , ,	0.0018	0.05
JPR97276	Sphagnum Moss < 30cm, Fine, Frozen, , , , ,	0.0018	0.05
JPR97258	Leaf Cover, Rocky, Fine, , , , ,	0.0018	0.10
JPR97044	Sphagnum Moss < 30cm, Frozen, Organic 10%, Wet Soil, , Multiple holes, ,	0.0019	0.05
JPR97253	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0019	0.05
JPR96529	Sphagnum Moss > 30cm, Coarse, Frozen, Rocky, , , ,	0.0019	0.05
JPR96825	Grass Cover, Frozen, Coarse, Rocky, , , ,	0.0019	0.10
JPR97206	Sphagnum Moss > 30cm, Wet Soil, Frozen, Possible Creek Contamination, , , ,	0.0019	0.05
JPR96517	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0020	0.05
JPR96519	Thin Moss Cover, Coarse, Quartz Chips, DUPLICATE, , Duplicate of 96518, ,	0.0020	0.20
JPR97035	Leaf Cover, N/A, , , , , ,	0.0020	0.10
JPR96834	Thin Moss Cover, Coarse, , , , , ,	0.0020	0.05
JPR97054	Grass Cover, Partially Frozen, Wet Soil, Organic 10%, , , ,	0.0020	0.05
JPR96725	Reindeer Moss, Fine, , , , , ,	0.0021	0.05
JPR97204	Sphagnum Moss > 30cm, Wet Soil, Possible Creek Contamination, , , , ,	0.0021	0.05
JPR97271	Sphagnum Moss < 30cm, Frozen, Organic 50%, Fine, , , ,	0.0021	0.05
JPR96989	Thin Moss Cover, N/A, , , , , ,	0.0021	0.10
JPR97000	Sphagnum Moss > 30cm, Wet Soil, Possible Creek Contamination, , , , ,	0.0021	0.05
JPR97265	Leaf Cover, Sand, Fine, Possible Creek Contamination, Partially Frozen, , ,	0.0022	0.05
JPR97214	Reindeer Moss, Frozen, , , , , ,	0.0022	0.05
JPR97212	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0022	0.05
JPR96991	Thin Moss Cover, N/A, , , , , ,	0.0023	0.05
JPR97264	Leaf Cover, Possible Creek Contamination, Frozen, Organic 25%, , , ,	0.0023	0.05
JPR96740	Reindeer Moss, Partially Frozen, , , , , ,	0.0023	0.05
JPR97256	Leaf Cover, Rocky, Fine, , , , ,	0.0023	0.10
JPR96509	Sphagnum Moss < 30cm, Partially Frozen, Clay, Wet Soil, , , ,	0.0024	0.10
JPR96511	Thin Moss Cover, Coarse, , , , Lots of sparkle, ,	0.0024	0.05
JPR97211	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0024	0.05
JPR96513	Thin Moss Cover, Coarse, , , , Would have gone deeper but was pushed off by	0.0025	0.05
JPR96746	Reindeer Moss, Coarse, , , , , ,	0.0025	0.05
JPR96514	Reindeer Moss, Frozen, Wet Soil, Small Sample, , , ,	0.0025	0.10
JPR96732	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , , ,	0.0025	0.10
JPR96737	Reindeer Moss, Wet Soil, , , , , ,	0.0026	0.20
JPR96827	Leaf Cover, Frozen, , , , Very muscovlte looking soil, ,	0.0026	0.05
JPR97036	Leaf Cover, Partially Frozen, , , , , ,	0.0027	0.05
JPR97272	Sphagnum Moss < 30cm, Frozen, Fine, , , , ,	0.0027	0.10
JPR96754	Sphagnum Moss < 30cm, DUPLICATE, , , , .duplicate of jpr 96733, ,	0.0027	0.10
JPR96983	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0028	0.05
JPR96738	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0028	0.20
JPR96721	Leaf Cover, Partially Frozen, Coarse, , , , ,	0.0028	0.30
JPR96726	Reindeer Moss, Coarse, , , , , ,	0.0029	0.05
JPR96745	Reindeer Moss, Coarse, , , , , ,	0.0029	0.05
JPR97033	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0029	0.05
JPR96521	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0029	0.05
JPR96731	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , , ,	0.0029	0.10
JPR96733	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0029	0.10
JPR97038	Reindeer Moss, Wet Soil, Frozen, Organic 10%, , , ,	0.0029	0.05
JPR96835	Leaf Cover, Coarse, , , , Poor sat recp, ,	0.0030	0.05
JPR97270	Reindeer Moss, Frozen, Fine, Organic 25%, Possible Creek Contamination, , ,	0.0030	0.05
JPR96723	Leaf Cover, Rocky, Quartz Chips, , , , ,	0.0030	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR96750		WHI10000089	6/15/10	590561	7034757	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96986		WHI10000076	6/15/10	590304	7036064	70	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR97045		WHI10000075	6/15/10	590485	7035560	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR96836		WHI10000089	6/15/10	590184	7035570	60	Chocolate Brown	Small Pine	Subtle Slope	C	Excellent
JPR97201		WHI10000090	6/15/10	590278	7035366	40	Dark Brown	White Spruce	Flat	C	Good
JPR97275		WHI10000105	6/15/10	590363	7034860	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR96743		WHI10000090	6/15/10	590567	7035106	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR96849		WHI10000090	6/15/10	590165	7034870	50	Reddish Brown	Birch Forest	Steep	C	Excellent
JPR97050		WHI10000090	6/15/10	590477	7035309	90	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR97040		WHI10000090	6/15/10	590492	7035808	50	Greyish Green	Dwarf Birch	Subtle Slope	C	Good
JPR96727		WHI10000088	6/15/10	590593	7035906	60	Dark Brown	White Spruce	Subtle Slope	C	Good
JPR97210		WHI10000074	6/15/10	590261	7034917	50	Dark Brown	White Spruce	Flat	C	Good
JPR97043		WHI10000090	6/15/10	590489	7035661	30	Chocolate Brown	Black Spruce	Flat	B	Poor
JPR97216		WHI10000089	6/15/10	590361	7034762	50	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR97209		WHI10000088	6/15/10	590263	7034964	50	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR97047		WHI10000076	6/15/10	590481	7035459	50	Bluish Grey	Dwarf Birch	Subtle Slope	B	Poor
JPR97051	JPR97050	WHI10000090	6/15/10	590477	7035309	90	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR97259		WHI10000088	6/15/10	590394	7035810	40	Light Brown	White Spruce	Pronounced Slope	B	Good
JPR97052		WHI10000075	6/15/10	590474	7035260	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR97202		WHI10000076	6/15/10	590277	7035317	40	Dark Brown	White Spruce	Flat	C	Good
JPR97042		WHI10000090	6/15/10	590488	7035709	60	Chocolate Brown	Dwarf Birch	Flat	C	Good
JPR97056		WHI10000090	6/15/10	590467	7035060	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97268		WHI10000090	6/15/10	590378	7035362	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR96838		WHI10000088	6/15/10	590182	7035471	30	Chocolate Brown	No Tree Cover	Steep	B	Good
JPR96524		WHI10000089	6/15/10	590068	7035024	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97057		WHI10000075	6/15/10	590467	7035010	50	Reddish Yellow	Black Spruce	Subtle Slope	C	Good
JPR96826		WHI10000090	6/15/10	590204	7036070	70	Reddish Yellow	Poplar	Pronounced Slope	C	Excellent
JPR97059		WHI10000090	6/15/10	590463	7034910	30	Dark Grey Black	Black Spruce	Flat	A	Poor
JPR96853		WHI10000089	6/15/10	590159	7034718	40	Dark Brown	Dwarf Birch	Flat	B	Good
JPR97203		WHI10000089	6/15/10	590275	7035266	70	Dark Brown	White Spruce	Flat	C	Excellent
JPR96501		WHI10000090	6/15/10	590109	7036222	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR97058		WHI10000090	6/15/10	590466	7034959	40	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR96506		WHI10000090	6/15/10	590099	7035971	50	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Good
JPR97274		WHI10000074	6/15/10	590365	7034909	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR96837		WHI10000089	6/15/10	590185	7035518	70	Reddish Yellow	Small Pine	Pronounced Slope	C	Excellent
JPR96728		WHI10000090	6/15/10	590589	7035856	70	Dark Brown	Willows	Subtle Slope	C	Excellent
JPR96851		WHI10000088	6/15/10	590162	7034818	70	Reddish Brown	Mature Pine	Steep	C	Excellent
JPR97257		WHI10000088	6/15/10	590398	7035913	60	Light Brown	Birch Forest	Pronounced Slope	B	Excellent
JPR96839		WHI10000090	6/15/10	590179	7035419	30	Chocolate Brown	No Tree Cover	Flat	B	Poor
JPR96729		WHI10000088	6/15/10	590582	7035805	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR97062		WHI10000090	6/15/10	590460	7034759	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR97269		WHI10000090	6/15/10	590376	7035311	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR96535		WHI10000089	6/15/10	589963	7034827	30	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR96747		WHI10000090	6/15/10	590562	7034912	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96840		WHI10000090	6/15/10	590178	7035369	20	Chocolate Brown	No Tree Cover	Flat	B	Poor
JPR97061		WHI10000090	6/15/10	590460	7034811	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR97277		WHI10000088	6/15/10	589958	7034727	40	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96988		WHI10000090	6/15/10	590300	7035963	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR97034		WHI10000090	6/15/10	590505	7036107	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Poor
JPR97046		WHI10000090	6/15/10	590482	7035509	50	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR97055		WHI10000090	6/15/10	590471	7035109	40	Bluish Grey	Black Spruce	Subtle Slope	B	Poor
JPR96749		WHI10000089	6/15/10	590562	7034806	80	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96736		WHI10000088	6/15/10	590574	7035458	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR96739		WHI10000088	6/15/10	590569	7035305	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR96516		WHI10000089	6/15/10	590079	7035375	60	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR96750	Reindeer Moss, Wet Soil, , , , ,	0.0030	0.05
JPR96986	Sphagnum Moss > 30cm, Clay, , , , , ,	0.0030	0.05
JPR97045	Sphagnum Moss < 30cm, Frozen, Mud, Organic 25%, Wet Soil, , ,	0.0030	0.10
JPR96836	Leaf Cover, Coarse, Frozen, , , , ,	0.0031	0.05
JPR97201	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0032	0.05
JPR97275	Reindeer Moss, Partially Frozen, Organic 10%, Fine, , , ,	0.0033	0.05
JPR96743	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0033	0.10
JPR96849	Leaf Cover, Frozen, , , , Vitreouse soil, ,	0.0033	0.05
JPR97050	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0033	0.10
JPR97040	Leaf Cover, Wet Soil, Partially Frozen, , , , ,	0.0034	0.05
JPR96727	Leaf Cover, Fine, , , , , ,	0.0034	0.10
JPR97210	Sphagnum Moss > 30cm, Wet Soil, Possible Creek Contamination, , , , ,	0.0034	0.05
JPR97043	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, Organic 25%, , Multiple	0.0035	0.05
JPR97216	Reindeer Moss, Partially Frozen, , , , Morgan 2, ,	0.0035	0.10
JPR97209	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0035	0.05
JPR97047	Leaf Cover, Partially Frozen, , , , , ,	0.0035	0.10
JPR97051	Sphagnum Moss < 30cm, DUPLICATE, , , , Dup of 97050, ,	0.0036	0.10
JPR97259	Sphagnum Moss < 30cm, Rocky, Fine, Wet Soil, , , ,	0.0036	0.10
JPR97052	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , , ,	0.0036	0.10
JPR97202	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0037	0.10
JPR97042	Bare Soil, Partially Frozen, , , , , ,	0.0038	0.10
JPR97056	Reindeer Moss, Partially Frozen, Wet Soil, , , , ,	0.0038	0.05
JPR97268	Reindeer Moss, Partially Frozen, Organic 10%, Fine, , , ,	0.0039	0.05
JPR96838	Bare Soil, Transported Soil, , , , Poss transported, ,	0.0039	0.10
JPR96524	Thin Moss Cover, Coarse, , , , , ,	0.0040	0.05
JPR97057	Needle Cover, Quartz Chips, , , , , ,	0.0040	0.05
JPR96826	Bare Soil, Frozen, Coarse, , , , ,	0.0041	0.10
JPR97059	Sphagnum Moss < 30cm, Partially Frozen, Organic 50%, , , , ,	0.0041	0.10
JPR96853	Thin Moss Cover, Wet Soil, , , , , ,	0.0041	0.10
JPR97203	Sphagnum Moss > 30cm, Transported Soil, , , , , ,	0.0042	0.05
JPR96501	Thin Moss Cover, Coarse, Clay, , , , ,	0.0043	0.20
JPR97058	Bare Soil, Partially Frozen, Wet Soil, , , , ,	0.0043	0.10
JPR96506	Thin Moss Cover, Rocky, Fine, Clay, , , ,	0.0044	0.05
JPR97274	Reindeer Moss, Partially Frozen, Fine, , , , ,	0.0044	0.10
JPR96837	Leaf Cover, Coarse, , , , , ,	0.0045	0.05
JPR96728	Leaf Cover, Fine, , , , , ,	0.0046	0.20
JPR96851	Needle Cover, Frozen, Fine, DUPLICATE, , , ,	0.0046	0.05
JPR97257	Leaf Cover, Rocky, Fine, , , , ,	0.0046	0.05
JPR96839	Sphagnum Moss > 30cm, Transported Soil, , , , , ,	0.0047	0.20
JPR96729	Reindeer Moss, Fine, , , , , ,	0.0047	0.05
JPR97062	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0048	0.05
JPR97269	Reindeer Moss, Partially Frozen, Organic 10%, Fine, , , ,	0.0048	0.10
JPR96535	Reindeer Moss, Coarse, Frozen, Wet Soil, , 18m off course R, ,	0.0048	0.10
JPR96747	Reindeer Moss, Coarse, Quartz Chips, , , , ,	0.0049	0.05
JPR96840	Sphagnum Moss > 30cm, Transported Soil, Frozen, , , Not a good saMpllng	0.0050	0.10
JPR97061	Reindeer Moss, N/A, , , , , ,	0.0051	0.05
JPR97277	Sphagnum Moss < 30cm, Coarse, Partially Frozen, Wet Soil, , , ,	0.0051	0.05
JPR96988	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0052	0.30
JPR97034	Grass Cover, Organic 10%, Partially Frozen, , , , ,	0.0052	0.10
JPR97046	Bare Soil, Partially Frozen, Wet Soil, , , , ,	0.0053	0.10
JPR97055	Grass Cover, Partially Frozen, Wet Soil, Organic 10%, , Muultiple holes, ,	0.0054	0.05
JPR96749	Reindeer Moss, Coarse, , , , , ,	0.0054	0.05
JPR96736	Reindeer Moss, Wet Soil, , , , , ,	0.0054	0.10
JPR96739	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0054	0.10
JPR96516	Thin Moss Cover, Coarse, Rocky, Quartz Chips, , , ,	0.0055	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR96841		WHI10000090	6/15/10	590177	7035270	20	Chocolate Brown	Small Pine	Flat	B	Good
JPR96741		WHI10000089	6/15/10	590570	7035207	40	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96528		WHI10000090	6/15/10	590061	7034825	60	Chocolate Brown	Poplar	Pronounced Slope	B	Excellent
JPR96504		WHI10000090	6/15/10	590103	7036072	50	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR97063		WHI10000090	6/15/10	590458	7034709	60	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR96522		WHI10000089	6/15/10	590071	7035124	110	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96751		WHI10000090	6/15/10	590559	7034706	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97041		WHI10000090	6/15/10	590489	7035759	30	Dark Grey Black	Black Spruce	Subtle Slope	B	Poor
JPR96722		WHI10000089	6/15/10	590599	7036152	40	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR97254		WHI10000088	6/15/10	590404	7036062	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97053		WHI10000075	6/15/10	590474	7035210	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR97278		WHI10000088	6/15/10	589960	7034777	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR96987		WHI10000074	6/15/10	590303	7036016	50	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR96533		WHI10000090	6/15/10	589968	7034925	90	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97049		WHI10000090	6/15/10	590477	7035360	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR96985		WHI10000076	6/15/10	590307	7036111	70	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR97215		WHI10000089	6/15/10	590359	7034713	60	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR96852		WHI10000090	6/15/10	590161	7034769	40	Reddish Yellow	Mature Pine	Steep	C	Good
JPR96734		WHI10000089	6/15/10	590575	7035556	60	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR96525		WHI10000090	6/15/10	590067	7034974	80	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96843		WHI10000089	6/15/10	590170	7035119	20	Dark Grey Black	Small Pine	Subtle Slope	B	Poor
JPR96994		WHI10000076	6/15/10	590290	7035717	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR96748		WHI10000089	6/15/10	590561	7034848	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96532		WHI10000089	6/15/10	589970	7034977	90	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96850		WHI10000090	6/15/10	590162	7034818	70	Reddish Brown	Mature Pine	Steep	C	Excellent
JPR96848		WHI10000090	6/15/10	590165	7034919	60	Reddish Brown	Birch Forest	Steep	C	Excellent
JPR96845		WHI10000089	6/15/10	590169	7035019	70	Reddish Brown	Small Pine	Steep	C	Good
JPR96846		WHI10000088	6/15/10	590166	7034970	70	Reddish Brown	Small Pine	Steep	C	Excellent
JPR96531		WHI10000090	6/15/10	589971	7035027	100	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96844		WHI10000088	6/15/10	590170	7035070	60	Reddish Brown	Mature Pine	Pronounced Slope	C	Excellent
JPR96523		WHI10000089	6/15/10	590069	7035073	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96847		WHI10000088	6/15/10	590165	7034919	60	Reddish Brown	Birch Forest	Steep	C	Excellent
JPR96534		WHI10000088	6/15/10	589966	7034878	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR96860			6/16/10	589824	7036582	70	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR96774		WHI10000090	6/16/10	589927	7036679	60	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR97094		WHI10000090	6/16/10	590115	7036371	50	Chocolate Brown	Poplar	Flat	C	Good
JPR97300		WHI10000090	6/16/10	590631	7036755	40	Reddish Brown	Old Burn	Flat	C	Excellent
JPR97301		WHI10000090	6/16/10	590628	7036707	90	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR97308		WHI10000090	6/16/10	590616	7036354	60	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96545		WHI10000089	6/16/10	589415	7036346	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97069		WHI10000089	6/16/10	590218	7036468	40	Reddish Brown	Old Burn	Subtle Slope	B	Good
JPR97071		WHI10000089	6/16/10	590224	7036567	50	Reddish Orange	Poplar	Pronounced Slope	B	Good
JPR97073	JPR97072	WHI10000089	6/16/10	590225	7036619	80	Reddish Orange	Poplar	Subtle Slope	C	Excellent
JPR97093		WHI10000089	6/16/10	590119	7036423	60	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR97290		WHI10000089	6/16/10	590531	7036755	60	Light Brown	Old Burn	Flat	C	Excellent
JPR97292		WHI10000089	6/16/10	590533	7036855	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR96557		WHI10000088	6/16/10	589527	7036693	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR96558		WHI10000088	6/16/10	589529	7036744	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR96561		WHI10000088	6/16/10	589625	7036640	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR96563		WHI10000088	6/16/10	589622	7036540	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR96564		WHI10000088	6/16/10	589620	7036490	40	Reddish Brown	Black Spruce	Subtle Slope	B	Good
JPR96875		WHI10000088	6/16/10	589727	7036687	50	Chocolate Brown	Poplar	Subtle Slope	B	Excellent
JPR96878		WHI10000088	6/16/10	589722	7036535	60	Chocolate Brown	Poplar	Subtle Slope	B	Good
JPR96884		WHI10000088	6/16/10	589713	7036337	50	Reddish Orange	No Tree Cover	Subtle Slope	C	Excellent
JPR97066		WHI10000088	6/16/10	590216	7036317	60	Reddish Orange	Old Burn	Pronounced Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR96841	Sphagnum Moss > 30cm, Transported Soil, Frozen, Gravel Bar, , , ,	0.0061	0.05
JPR96741	Reindeer Moss, Partially Frozen, , , , , ,	0.0065	0.10
JPR96528	Grass Cover, Coarse, Rocky, , , , ,	0.0072	0.05
JPR96504	Bare Soil, Clay, Rocky, , , , ,	0.0073	0.05
JPR97063	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0077	0.05
JPR96522	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0077	0.10
JPR96751	Reindeer Moss, Coarse, Rocky, , , , ,	0.0078	0.05
JPR97041	Reindeer Moss, Wet Soil, Frozen, Organic 25%, , , ,	0.0083	0.10
JPR96722	Leaf Cover, Partially Frozen, Rocky, , , , ,	0.0089	0.05
JPR97254	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0090	0.05
JPR97053	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , Multiple hples, ,	0.0090	0.10
JPR97278	Leaf Cover, Coarse, Transported Soil, Possible Creek Contamination, , , ,	0.0101	0.05
JPR96987	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0101	0.05
JPR96533	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0102	0.05
JPR97049	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0104	0.10
JPR96985	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0104	0.60
JPR97215	Reindeer Moss, N/A, , , , Morgan 1, ,	0.0111	0.05
JPR96852	Needle Cover, Frozen, Fine, , , , ,	0.0117	0.05
JPR96734	Grass Cover, Coarse, , , , , ,	0.0123	0.05
JPR96525	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0135	0.05
JPR96843	Reindeer Moss, Frozen, , , , Total bog, ,	0.0140	0.20
JPR96994	Leaf Cover, N/A, , , , , ,	0.0146	0.05
JPR96748	Reindeer Moss, Coarse, , , , , ,	0.0203	0.05
JPR96532	Thin Moss Cover, Fine, , , , , ,	0.0204	0.05
JPR96850	Needle Cover, Frozen, Fine, , , , ,	0.0260	0.05
JPR96848	Grass Cover, Frozen, DUPLICATE, , , , ,	0.0261	0.05
JPR96845	Thin Moss Cover, Frozen, , , , , ,	0.0299	0.05
JPR96846	Reindeer Moss, Frozen, , , , , ,	0.0435	0.05
JPR96531	Thin Moss Cover, Coarse, , , , shist, ,	0.0880	0.05
JPR96844	Reindeer Moss, Frozen, Coarse, Rocky, , , ,	0.0966	0.05
JPR96523	Thin Moss Cover, Coarse, , , , , ,	0.1085	0.05
JPR96847	Grass Cover, Frozen, , , , , ,	0.1197	0.10
JPR96534	Leaf Cover, Coarse, , , , lots of sparkle, ,	0.2485	0.10
JPR96860	Leaf Cover, Coarse, , , , , ,	-999.0000	
JPR96774	Grass Cover, Coarse, , , , , ,	0.0003	0.05
JPR97094	Leaf Cover, N/A, , , , , ,	0.0003	0.05
JPR97300	Thin Moss Cover, Coarse, Quartz Chips, Rocky, , , ,	0.0003	0.05
JPR97301	Thin Moss Cover, Coarse, Sand, , , , ,	0.0003	0.05
JPR97308	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR96545	Leaf Cover, Coarse, , , , lots of sparkle, ,	0.0003	0.05
JPR97069	Moss Mat, N/A, , , , , ,	0.0003	0.10
JPR97071	Moss Mat, Fine, , , , , ,	0.0003	0.40
JPR97073	Leaf Cover, DUPLICATE, , , , Dup of jpr97072, ,	0.0003	0.10
JPR97093	Bare Soil, N/A, , , , , ,	0.0003	0.05
JPR97290	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR97292	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR96557	Thin Moss Cover, Coarse, , , , lots of sparkle, ,	0.0003	0.05
JPR96558	Thin Moss Cover, Coarse, , , , 20m off course to get out of frozen muck, ,	0.0003	0.05
JPR96561	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0003	0.05
JPR96563	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0003	0.05
JPR96564	Sphagnum Moss < 30cm, Coarse, Rocky, , , Pushed off by a bear, ,	0.0003	0.10
JPR96875	Grass Cover, Coarse, Frozen, , , Very gravely, ,	0.0003	0.05
JPR96878	Leaf Cover, Fine, , , , , ,	0.0003	0.05
JPR96884	Grass Cover, Coarse, Quartz Chips, , , , ,	0.0003	0.05
JPR97066	Moss Mat, Sand, Quartz Chips, , , , ,	0.0003	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97067		WHI10000088	6/16/10	590214	7036369	30	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR97236		WHI10000088	6/16/10	590433	7036862	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97305		WHI10000088	6/16/10	590621	7036506	40	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97307		WHI10000088	6/16/10	590618	7036404	40	Reddish Brown	White Spruce	Pronounced Slope	B	Good
JPR97309		WHI10000088	6/16/10	590615	7036306	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96536		WHI10000074	6/16/10	589429	7036747	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR96755		WHI10000074	6/16/10	590015	7036374	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97221		WHI10000089	6/16/10	590316	7036413	80	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR96858		WHI10000088	6/16/10	589818	7036481	60	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR97280		WHI10000088	6/16/10	590515	7036310	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97285		WHI10000088	6/16/10	590523	7036556	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR96756		WHI10000090	6/16/10	590018	7036428	100	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR96765		WHI10000089	6/16/10	590034	7036875	50	Chocolate Brown	No Tree Cover	Subtle Slope	C	Good
JPR96877		WHI10000088	6/16/10	589723	7036587	60	Chocolate Brown	Poplar	Subtle Slope	B	Excellent
JPR96882		WHI10000088	6/16/10	589715	7036386	40	Chocolate Brown	No Tree Cover	Subtle Slope	B	Excellent
JPR97065		WHI10000088	6/16/10	590212	7036268	40	Reddish Brown	Black Spruce	Subtle Slope	B	Good
JPR96555		WHI10000090	6/16/10	589524	7036593	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR97092		WHI10000089	6/16/10	590119	7036471	40	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR97224		WHI10000089	6/16/10	590320	7036513	60	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR97227		WHI10000089	6/16/10	590325	7036664	50	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR97249		WHI10000074	6/16/10	590412	7036262	90	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96778		WHI10000089	6/16/10	589920	7036479	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR96779		WHI10000089	6/16/10	589914	7036432	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97077		WHI10000089	6/16/10	590233	7036818	50	Reddish Orange	Old Burn	Flat	C	Good
JPR97087		WHI10000089	6/16/10	590129	7036723	50	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR97223		WHI10000089	6/16/10	590318	7036462	60	Light Grey	Poplar	Subtle Slope	C	Excellent
JPR96559		WHI10000088	6/16/10	589629	7036737	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR96863		WHI10000088	6/16/10	589829	7036732	30	Chocolate Brown	No Tree Cover	Flat	B	Good
JPR97306		WHI10000090	6/16/10	590619	7036452	110	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96550		WHI10000089	6/16/10	589514	7036345	30	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96767		WHI10000089	6/16/10	590036	7036975	60	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR97238		WHI10000089	6/16/10	590430	7036762	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96554		WHI10000088	6/16/10	589522	7036543	90	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR96566		WHI10000088	6/16/10	589613	7036291	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96883		WHI10000074	6/16/10	589715	7036386	40	Chocolate Brown	No Tree Cover	Subtle Slope	B	Excellent
JPR97095		WHI10000090	6/16/10	590114	7036323	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97299		WHI10000090	6/16/10	590631	7036808	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR96541		WHI10000089	6/16/10	589422	7036546	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97081		WHI10000089	6/16/10	590136	7036972	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR97096		WHI10000089	6/16/10	590113	7036271	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97218		WHI10000089	6/16/10	590311	7036262	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR97222	JPR97221	WHI10000089	6/16/10	590315	7036412	80	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR96773		WHI10000088	6/16/10	589929	7036730	40	Chocolate Brown	No Tree Cover	Subtle Slope	C	Good
JPR96862		WHI10000088	6/16/10	589827	7036682	40	Chocolate Brown	No Tree Cover	Flat	B	Good
JPR96879		WHI10000088	6/16/10	589720	7036486	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97279		WHI10000088	6/16/10	590512	7036258	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96859		WHI10000090	6/16/10	589821	7036532	50	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR97233		WHI10000090	6/16/10	590336	7036966	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96538		WHI10000089	6/16/10	589425	7036647	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97083		WHI10000089	6/16/10	590132	7036872	30	Reddish Brown	Old Burn	Subtle Slope	B	Poor
JPR97245		WHI10000089	6/16/10	590417	7036412	90	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97283		WHI10000089	6/16/10	590519	7036456	50	Reddish Brown	White Spruce	Pronounced Slope	B	Good
JPR97284		WHI10000089	6/16/10	590521	7036506	110	Bluish Grey	White Spruce	Pronounced Slope	C	Excellent
JPR97294	JPR97293	WHI10000088	6/16/10	590535	7036909	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR96551		WHI10000089	6/16/10	589516	7036392	60	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97067	Moss Mat, N/A, , , , ,	0.0003	0.20
JPR97236	Grass Cover, N/A, , , , ,	0.0003	0.05
JPR97305	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0003	0.05
JPR97307	Leaf Cover, Fine, Rocky, , , , ,	0.0003	0.05
JPR97309	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0003	0.05
JPR96536	Sphagnum Moss < 30cm, Coarse, Rocky, Partially Frozen, , , ,	0.0003	0.05
JPR96755	Grass Cover, Coarse, Quartz Chips, , , Shist beside road, ,	0.0003	0.05
JPR97221	Grass Cover, N/A, , , , ,	0.0005	0.05
JPR96858	Leaf Cover, Coarse, , , , ,	0.0005	0.10
JPR97280	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0005	0.05
JPR97285	Sphagnum Moss < 30cm, Coarse, Rocky, Quartz Chips, , , ,	0.0005	0.10
JPR96756	Grass Cover, Coarse, , , , Shist, ,	0.0006	0.05
JPR96765	Thin Moss Cover, Rocky, Coarse, , , Beside rock outcrop, ,	0.0006	0.05
JPR96877	Bare Soil, Coarse, Rocky, , , , ,	0.0006	0.05
JPR96882	Grass Cover, Coarse, Rocky, Quartz Chips, , , ,	0.0006	0.05
JPR97065	Reindeer Moss, Sand, , , , ,	0.0006	0.05
JPR96555	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0007	0.05
JPR97092	Grass Cover, Sand, , , , , ,	0.0007	0.05
JPR97224	Grass Cover, N/A, , , , ,	0.0007	0.05
JPR97227	Thin Moss Cover, N/A, , , , , ,	0.0007	0.05
JPR97249	Thin Moss Cover, N/A, , , , , ,	0.0007	0.05
JPR96778	Leaf Cover, Fine, , , , , ,	0.0008	0.05
JPR96779	Thin Moss Cover, Fine, , , , Shist, ,	0.0008	0.05
JPR97077	Rock Cover, Coarse, Quartz Chips, , , , ,	0.0008	0.05
JPR97087	Grass Cover, N/A, , , , , ,	0.0008	0.10
JPR97223	Grass Cover, N/A, , , , , ,	0.0008	0.05
JPR96559	Thin Moss Cover, Coarse, , , , , ,	0.0008	0.05
JPR96863	Thin Moss Cover, Coarse, , , , Bedrock observed, ,	0.0008	0.05
JPR97306	Sphagnum Moss < 30cm, Coarse, Rocky, , , From road cut, ,	0.0009	0.05
JPR96550	Thin Moss Cover, Coarse, Rocky, Quartz Chips, , , ,	0.0009	0.05
JPR96767	Thin Moss Cover, Fine, , , , Shist, ,	0.0009	0.05
JPR97238	Bare Soil, N/A, , , , , ,	0.0009	0.05
JPR96554	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0009	0.05
JPR96566	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0009	0.05
JPR96883	Grass Cover, Coarse, Rocky, Quartz Chips, DUPLICATE, , ,	0.0009	0.05
JPR97095	Bare Soil, N/A, , , , , ,	0.0010	0.05
JPR97299	Thin Moss Cover, Fine, Rocky, , , , ,	0.0010	0.05
JPR96541	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0010	0.05
JPR97081	Bare Soil, N/A, , , , , ,	0.0010	0.20
JPR97096	Grass Cover, N/A, , , , , ,	0.0010	0.05
JPR97218	Leaf Cover, N/A, , , , , ,	0.0010	0.05
JPR97222	Grass Cover, DUPLICATE, , , , Dupe of 97221, ,	0.0010	0.05
JPR96773	Grass Cover, Mud, , , , , ,	0.0010	0.05
JPR96862	Thin Moss Cover, Coarse, , , , , ,	0.0010	0.05
JPR96879	Grass Cover, Rocky, Coarse, , , , ,	0.0010	0.05
JPR97279	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0010	0.05
JPR96859	Grass Cover, Fine, , , , Near road, ,	0.0011	0.20
JPR97233	Bare Soil, N/A, , , , , ,	0.0011	0.05
JPR96538	Reindeer Moss, Partially Frozen, Coarse, , , , ,	0.0011	0.05
JPR97083	Bare Soil, N/A, , , , , ,	0.0011	0.10
JPR97245	Thin Moss Cover, N/A, , , , , ,	0.0011	0.05
JPR97283	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0011	0.05
JPR97284	Sphagnum Moss < 30cm, Coarse, Rocky, , , Taken from road cut, ,	0.0011	0.05
JPR97294	Thin Moss Cover, Coarse, Sand, DUPLICATE, , Dup of jpr97293, ,	0.0011	0.05
JPR96551	Thin Moss Cover, Fine, Rocky, , , , ,	0.0012	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97064		WHI10000089	6/16/10	590210	7036219	60	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR97080		WHI10000089	6/16/10	590237	7036968	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97248		WHI10000089	6/16/10	590413	7036310	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96763		WHI10000088	6/16/10	590031	7036776	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR96776		WHI10000088	6/16/10	589922	7036579	40	Chocolate Brown	No Tree Cover	Subtle Slope	B	Good
JPR96855		WHI10000106	6/16/10	589813	7036332	30	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Good
JPR96777		WHI10000090	6/16/10	589922	7036531	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96788	JPR96756	WHI10000090	6/16/10	590018	7036428	100	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR97304		WHI10000090	6/16/10	590623	7036554	110	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97072		WHI10000089	6/16/10	590225	7036619	90	Reddish Orange	Poplar	Subtle Slope	C	Excellent
JPR97076		WHI10000089	6/16/10	590230	7036768	70	Reddish Yellow	Old Burn	Flat	C	Excellent
JPR97068		WHI10000088	6/16/10	590216	7036417	110	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR96552		WHI10000089	6/16/10	589519	7036442	60	Chocolate Brown	Dwarf Birch	Flat	C	Excellent
JPR96771		WHI10000089	6/16/10	589934	7036831	50	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR96560		WHI10000089	6/16/10	589627	7036690	100	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR96569		WHI10000089	6/16/10	589618	7036440	100	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97235		WHI10000089	6/16/10	590435	7036911	90	Grey	White Spruce	Subtle Slope	C	Excellent
JPR97287		WHI10000088	6/16/10	590526	7036657	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR96753		WHI10000089	6/16/10	590013	7036324	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97220		WHI10000089	6/16/10	590315	7036362	110	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR97242		WHI10000089	6/16/10	590422	7036560	90	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR97246	JPR97245	WHI10000089	6/16/10	590417	7036412	90	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97303		WHI10000090	6/16/10	590625	7036604	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97231		WHI10000089	6/16/10	590333	7036865	50	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR96764		WHI10000088	6/16/10	590032	7036825	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR96873		WHI10000088	6/16/10	589731	7036787	40	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR96885		WHI10000088	6/16/10	589713	7036286	60	Reddish Orange	No Tree Cover	Subtle Slope	C	Excellent
JPR97084		WHI10000090	6/16/10	590131	7036822	30	Reddish Yellow	Old Burn	Subtle Slope	B	Good
JPR96787	JPR96757	WHI10000089	6/16/10	590016	7036479	100	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR97219		WHI10000089	6/16/10	590313	7036313	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR96775		WHI10000088	6/16/10	589925	7036630	50	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR97088		WHI10000090	6/16/10	590125	7036671	50	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR97298		WHI10000090	6/16/10	590633	7036855	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR96762		WHI10000089	6/16/10	590027	7036725	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR96553		WHI10000088	6/16/10	589520	7036495	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR97079		WHI10000088	6/16/10	590236	7036917	40	Reddish Brown	Old Burn	Flat	B	Good
JPR96772		WHI10000090	6/16/10	589932	7036780	70	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR97085		WHI10000090	6/16/10	590131	7036772	90	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR97302		WHI10000090	6/16/10	590627	7036654	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97234		WHI10000089	6/16/10	590437	7036961	50	Dark Brown	White Spruce	Subtle Slope	C	Good
JPR96568		WHI10000088	6/16/10	589616	7036391	90	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97281		WHI10000088	6/16/10	590516	7036355	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96544		WHI10000074	6/16/10	589417	7036397	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96854		WHI10000074	6/16/10	589812	7036282	50	Reddish Orange	Dwarf Birch	Flat	C	Excellent
JPR96868		WHI10000074	6/16/10	589837	7036982	30	Chocolate Brown	No Tree Cover	Flat	B	Excellent
JPR97239		WHI10000090	6/16/10	590428	7036712	40	Reddish Brown	Birch Forest	Subtle Slope	C	Good
JPR96861		WHI10000090	6/16/10	589826	7036631	30	Chocolate Brown	No Tree Cover	Flat	B	Good
JPR97086	JPR97085	WHI10000090	6/16/10	590131	7036772	90	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR97237		WHI10000090	6/16/10	590431	7036810	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96567		WHI10000089	6/16/10	589614	7036340	50	Reddish Brown	Black Spruce	Subtle Slope	B	Good
JPR97247		WHI10000089	6/16/10	590416	7036361	90	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR96876		WHI10000088	6/16/10	589725	7036636	50	Chocolate Brown	Poplar	Subtle Slope	B	Excellent
JPR97078		WHI10000088	6/16/10	590234	7036868	40	Chocolate Brown	Old Burn	Flat	B	Good
JPR97296		WHI10000088	6/16/10	590637	7036955	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR96872		WHI10000074	6/16/10	589733	7036836	50	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97064	Bare Soil, Quartz Chips, , , , , ,	0.0012	0.05
JPR97080	Bare Soil, N/A, , , , , ,	0.0012	0.05
JPR97248	Thin Moss Cover, N/A, , , , , ,	0.0012	0.05
JPR96763	Leaf Cover, Rocky, Coarse, , , Shist, ,	0.0012	0.20
JPR96776	Grass Cover, Coarse, Rocky, , , , ,	0.0012	0.05
JPR96855	Grass Cover, Rocky, Frozen, , , , ,	0.0013	0.05
JPR96777	Leaf Cover, Fine, , , , , ,	0.0013	0.05
JPR96788	Grass Cover, DUPLICATE, , , , Duplicate of jpr96756, ,	0.0013	0.05
JPR97304	Sphagnum Moss < 30cm, Coarse, Sand, , , , ,	0.0013	0.05
JPR97072	Leaf Cover, Coarse, Sand, , , , ,	0.0013	0.10
JPR97076	Bare Soil, Coarse, , , , , ,	0.0013	0.05
JPR97068	Moss Mat, Sand, , , , Taken from road side cut, ,	0.0013	0.05
JPR96552	Thin Moss Cover, Coarse, Rocky, Quartz Chips, , , ,	0.0014	0.05
JPR96771	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0014	0.05
JPR96560	Thin Moss Cover, Coarse, , , , , ,	0.0015	0.05
JPR96569	Reindeer Moss, Coarse, , , , , ,	0.0015	0.05
JPR97235	Sphagnum Moss > 30cm, Wet Soil, , , , , ,	0.0015	0.10
JPR97287	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0015	0.05
JPR96753	Bare Soil, Coarse, Quartz Chips, , , , ,	0.0016	0.10
JPR97220	Grass Cover, N/A, , , , , ,	0.0016	0.20
JPR97242	Thin Moss Cover, N/A, , , , , ,	0.0016	0.05
JPR97246	Thin Moss Cover, DUPLICATE, , , , Dupe of 97245, ,	0.0016	0.05
JPR97303	Sphagnum Moss < 30cm, Coarse, Sand, , , , ,	0.0017	0.05
JPR97231	Bare Soil, N/A, , , , , ,	0.0017	0.05
JPR96764	Leaf Cover, Fine, , , , Shist, ,	0.0017	0.05
JPR96873	Rock Cover, Coarse, Quartz Chips, , , Taken from road cut, ,	0.0017	0.05
JPR96885	Grass Cover, Coarse, Quartz Chips, Frozen, , , ,	0.0017	0.05
JPR97084	Bare Soil, Clay, , , , , ,	0.0018	0.60
JPR96787	Grass Cover, DUPLICATE, , , , Duplicate of jpr96757, ,	0.0018	0.05
JPR97219	Leaf Cover, N/A, , , , , ,	0.0018	0.05
JPR96775	Grass Cover, Coarse, Rocky, , , , ,	0.0018	0.05
JPR97088	Grass Cover, N/A, , , , , ,	0.0019	0.05
JPR97298	Thin Moss Cover, Fine, Rocky, , , , ,	0.0019	0.05
JPR96762	Leaf Cover, Rocky, Coarse, , , Shist, ,	0.0019	0.05
JPR96553	Thin Moss Cover, Coarse, , , , Off course 20m to get off of road, ,	0.0019	0.05
JPR97079	Bare Soil, N/A, , , , , ,	0.0019	0.05
JPR96772	Grass Cover, Rocky, Mud, , , , ,	0.0020	0.10
JPR97085	Leaf Cover, N/A, , , , , ,	0.0020	0.05
JPR97302	Sphagnum Moss < 30cm, Coarse, Sand, , , , ,	0.0020	0.05
JPR97234	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0020	0.20
JPR96568	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0020	0.05
JPR97281	Sphagnum Moss < 30cm, Coarse, Wet Soil, , , , ,	0.0020	0.05
JPR96544	Leaf Cover, Fine, , , , , ,	0.0020	0.05
JPR96854	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0020	0.05
JPR96868	Rock Cover, Coarse, , , , Sample taken from road cut, ,	0.0020	0.05
JPR97239	Grass Cover, N/A, , , , , ,	0.0021	0.30
JPR96861	Thin Moss Cover, Coarse, , , , , ,	0.0022	0.20
JPR97086	Leaf Cover, DUPLICATE, , , , Dup of jpr97085, ,	0.0022	0.05
JPR97237	Bare Soil, N/A, , , , , ,	0.0023	0.05
JPR96567	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0023	0.05
JPR97247	Leaf Cover, N/A, , , , , ,	0.0023	0.05
JPR96876	Grass Cover, Coarse, Rocky, , , , ,	0.0023	0.05
JPR97078	Moss Mat, Sand, , , , , ,	0.0023	0.05
JPR97296	Thin Moss Cover, Fine, Rocky, , , , ,	0.0023	0.20
JPR96872	Thin Moss Cover, Coarse, , , , .small rocks and sparkles, ,	0.0023	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR96881		WHI10000088	6/16/10	589719	7036436	70	Chocolate Brown	Poplar	Subtle Slope	B	Good
JPR97291		WHI10000088	6/16/10	590532	7036807	70	Light Brown	Old Burn	Flat	C	Excellent
JPR96857		WHI10000090	6/16/10	589817	7036451	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97295		WHI10000088	6/16/10	590537	7036956	80	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR96540	JPR96539	WHI10000089	6/16/10	589424	7036597	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR97075		WHI10000089	6/16/10	590228	7036719	60	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR97228		WHI10000090	6/16/10	590328	7036715	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR96770		WHI10000089	6/16/10	589933	7036880	60	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR96880		WHI10000088	6/16/10	589719	7036436	70	Chocolate Brown	Poplar	Subtle Slope	B	Good
JPR96757		WHI10000089	6/16/10	590016	7036479	100	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR96565		WHI10000088	6/16/10	589610	7036239	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR96869		WHI10000074	6/16/10	589737	7036986	50	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR97229		WHI10000090	6/16/10	590329	7036764	50	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97293		WHI10000088	6/16/10	590535	7036909	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR96864		WHI10000074	6/16/10	589830	7036782	30	Chocolate Brown	No Tree Cover	Flat	B	Good
JPR96856		WHI10000105	6/16/10	589816	7036382	40	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Good
JPR97244		WHI10000089	6/16/10	590418	7036461	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR97310		WHI10000089	6/16/10	590613	7036258	100	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96543		WHI10000074	6/16/10	589418	7036447	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR96539		WHI10000089	6/16/10	589424	7036597	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR96865		WHI10000088	6/16/10	589832	7036832	50	Chocolate Brown	No Tree Cover	Flat	C	Excellent
JPR96874		WHI10000074	6/16/10	589729	7036737	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR97240		WHI10000089	6/16/10	590425	7036663	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96562		WHI10000088	6/16/10	589623	7036590	70	Reddish Brown	Old Burn	Flat	C	Excellent
JPR96766		WHI10000088	6/16/10	590037	7036925	60	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR96866		WHI10000088	6/16/10	589834	7036881	50	Chocolate Brown	No Tree Cover	Flat	C	Excellent
JPR97089		WHI10000090	6/16/10	590123	7036622	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR97226		WHI10000089	6/16/10	590324	7036613	50	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR97232		WHI10000089	6/16/10	590334	7036916	50	Chocolate Brown	Buckbrush	Flat	C	Good
JPR97091		WHI10000089	6/16/10	590121	7036522	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR96549		WHI10000089	6/16/10	589512	7036294	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96556		WHI10000089	6/16/10	589526	7036644	40	Dark Brown	Black Spruce	Subtle Slope	A	Poor
JPR96752		WHI10000089	6/16/10	590012	7036276	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96870		WHI10000088	6/16/10	589737	7036936	60	Chocolate Brown	No Tree Cover	Subtle Slope	B	Good
JPR97286		WHI10000088	6/16/10	590525	7036606	40	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR97090		WHI10000090	6/16/10	590123	7036573	70	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR97225		WHI10000089	6/16/10	590323	7036565	100	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR97082		WHI10000090	6/16/10	590134	7036922	70	Reddish Brown	Old Burn	Subtle Slope	C	Good
JPR96780		WHI10000074	6/16/10	589913	7036379	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR96759		WHI10000089	6/16/10	590022	7036576	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96781		WHI10000089	6/16/10	589912	7036329	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR97282		WHI10000089	6/16/10	590517	7036406	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR96782		WHI10000089	6/16/10	589911	7036280	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR96547		WHI10000089	6/16/10	589411	7036247	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97241		WHI10000089	6/16/10	590425	7036611	80	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97297		WHI10000090	6/16/10	590635	7036906	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR96761		WHI10000088	6/16/10	590026	7036676	50	Reddish Brown	Birch Forest	Pronounced Slope	B	Good
JPR96546		WHI10000089	6/16/10	589413	7036296	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96769		WHI10000089	6/16/10	589936	7036928	50	Chocolate Brown	No Tree Cover	Subtle Slope	C	Good
JPR96871		WHI10000074	6/16/10	589735	7036886	50	Chocolate Brown	No Tree Cover	Subtle Slope	B	Good
JPR96542		WHI10000089	6/16/10	589419	7036496	50	Chocolate Brown	Old Burn	Flat	B	Good
JPR96537		WHI10000089	6/16/10	589427	7036697	30	Dark Brown	Black Spruce	Subtle Slope	A	Poor
JPR96548		WHI10000088	6/16/10	589512	7036243	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR97289	JPR97288	WHI10000088	6/16/10	590528	7036705	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR96768		WHI10000088	6/16/10	589937	7036978	50	Chocolate Brown	No Tree Cover	Subtle Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR96881	Grass Cover, Coarse, DUPLICATE, , , , ,	0.0024	0.05
JPR97291	Thin Moss Cover, Coarse, , , , , ,	0.0024	0.05
JPR96857	Leaf Cover, Rocky, , , , , ,	0.0025	0.05
JPR97295	Thin Moss Cover, Coarse, Wet Soil, , , , ,	0.0025	0.05
JPR96540	Sphagnum Moss > 30cm, Rocky, Coarse, DUPLICATE, , Duplicate of JPR96539,	0.0026	0.05
JPR97075	Leaf Cover, Fine, , , , , ,	0.0027	0.05
JPR97228	Bare Soil, N/A, , , , , ,	0.0028	0.20
JPR96770	Thin Moss Cover, Rocky, , , , , ,	0.0028	0.05
JPR96880	Grass Cover, Coarse, , , , , ,	0.0028	0.05
JPR96757	Grass Cover, Coarse, , , , Shist, ,	0.0029	0.05
JPR96565	Sphagnum Moss < 30cm, Coarse, Rocky, Wet Soil, Partially Frozen, , ,	0.0029	0.05
JPR96869	Thin Moss Cover, Coarse, , , , , ,	0.0029	0.50
JPR97229	Bare Soil, N/A, , , , , ,	0.0031	0.05
JPR97293	Thin Moss Cover, Coarse, Sand, , , , ,	0.0031	0.05
JPR96864	Thin Moss Cover, Rocky, , , , , ,	0.0031	0.30
JPR96856	Thin Moss Cover, Rocky, Quartz Chips, , , , ,	0.0032	0.10
JPR97244	Leaf Cover, N/A, , , , , ,	0.0032	0.20
JPR97310	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0033	0.05
JPR96543	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0033	0.05
JPR96539	Sphagnum Moss > 30cm, Rocky, Coarse, , , , ,	0.0034	0.05
JPR96865	Thin Moss Cover, Rocky, , , , Pebbly, ,	0.0034	0.05
JPR96874	Thin Moss Cover, Coarse, , , , , ,	0.0035	0.05
JPR97240	Bare Soil, N/A, , , , , ,	0.0037	0.05
JPR96562	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0037	0.05
JPR96766	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0038	0.20
JPR96866	Thin Moss Cover, Coarse, , , , , ,	0.0038	0.10
JPR97089	Grass Cover, Coarse, Sand, , , , ,	0.0039	0.10
JPR97226	Thin Moss Cover, N/A, , , , , ,	0.0039	0.10
JPR97232	Bare Soil, N/A, , , , , ,	0.0039	0.05
JPR97091	Grass Cover, Sand, DUPLICATE, , , , ,	0.0040	0.05
JPR96549	Bare Soil, Coarse, , , , lots of sparkle, ,	0.0041	0.05
JPR96556	Sphagnum Moss > 30cm, Frozen, Wet Soil, , , , ,	0.0041	0.20
JPR96752	Bare Soil, Coarse, Quartz Chips, , , , ,	0.0041	0.05
JPR96870	Thin Moss Cover, Coarse, , , , , ,	0.0041	0.10
JPR97286	Thin Moss Cover, Fine, Rocky, , , , ,	0.0041	0.20
JPR97090	Grass Cover, N/A, , , , , ,	0.0042	0.20
JPR97225	Grass Cover, N/A, , , , , ,	0.0043	0.05
JPR97082	Bare Soil, N/A, , , , , ,	0.0047	0.20
JPR96780	Grass Cover, Fine, , , , , ,	0.0049	0.20
JPR96759	Leaf Cover, Coarse, Rocky, , , , ,	0.0050	0.05
JPR96781	Grass Cover, Coarse, Mud, , , , ,	0.0055	0.20
JPR97282	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0055	0.20
JPR96782	Grass Cover, Mud, , , , , ,	0.0057	0.30
JPR96547	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0061	0.05
JPR97241	Thin Moss Cover, N/A, , , , , ,	0.0062	0.05
JPR97297	Thin Moss Cover, Fine, , , , , ,	0.0067	0.10
JPR96761	Moss Mat, Rocky, Coarse, , , , ,	0.0073	0.10
JPR96546	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0078	0.05
JPR96769	Thin Moss Cover, Rocky, , , , , ,	0.0078	0.30
JPR96871	Thin Moss Cover, Coarse, , , , , ,	0.0079	0.10
JPR96542	Thin Moss Cover, Rocky, , , , , ,	0.0081	0.05
JPR96537	Sphagnum Moss > 30cm, Frozen, Wet Soil, , , , ,	0.0086	1.20
JPR96548	Reindeer Moss, Rocky, Quartz Chips, , , , ,	0.0092	0.30
JPR97289	Thin Moss Cover, Coarse, DUPLICATE, , , Dup of jpr97288, ,	0.0116	0.05
JPR96768	Thin Moss Cover, Rocky, , , , , ,	0.0125	0.20

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97230		WHI10000090	6/16/10	590330	7036815	60	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97288		WHI10000089	6/16/10	590528	7036705	110	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR96758		WHI10000089	6/16/10	590020	7036526	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97243		WHI10000089	6/16/10	590420	7036513	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96867		WHI10000088	6/16/10	589836	7036932	30	Chocolate Brown	No Tree Cover	Flat	B	Poor
JPR96760		WHI10000088	6/16/10	590023	7036625	40	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR97070		WHI10000088	6/16/10	590220	7036519	90	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR97074		WHI10000089	6/16/10	590226	7036667	90	Reddish Yellow	Poplar	Pronounced Slope	C	Excellent
JPR96577		WHI10000089	6/17/10	589200	7035954	50	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97416		WHI10000088	6/17/10	589378	7035297	40	Reddish Brown	Birch Forest	Pronounced Slope	C	Good
JPR96900		WHI10000076	6/17/10	589283	7035552	50	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR97159		WHI10000076	6/17/10	589595	7035838	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96891		WHI10000074	6/17/10	589301	7036000	60	Greyish Green	Mature Pine	Subtle Slope	C	Excellent
JPR97164		WHI10000074	6/17/10	589585	7035593	50	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR97165		WHI10000074	6/17/10	589583	7035543	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96893		WHI10000089	6/17/10	589297	7035900	30	Reddish Orange	Mature Pine	Subtle Slope	B	Excellent
JPR97157		WHI10000104	6/17/10	589598	7035892	110	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97323		WHI10000090	6/17/10	589485	7035643	30	Reddish Brown	Birch Forest	Subtle Slope	B	Good
JPR97162		WHI10000089	6/17/10	589588	7035691	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97155		WHI10000076	6/17/10	589602	7035989	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96574		WHI10000090	6/17/10	589205	7036103	100	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97160		WHI10000089	6/17/10	589593	7035791	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR97407		WHI10000089	6/17/10	589394	7035750	50	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR96575		WHI10000088	6/17/10	589204	7036053	40	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR97181		WHI10000074	6/17/10	589558	7034740	60	Reddish Orange	White Spruce	Subtle Slope	C	Excellent
JPR97325		WHI10000090	6/17/10	589481	7035496	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR96576		WHI10000088	6/17/10	589201	7036003	60	Reddish Yellow	Birch Forest	Subtle Slope	C	Excellent
JPR97328		WHI10000090	6/17/10	589478	7035395	50	Reddish Brown	Poplar	Pronounced Slope	B	Good
JPR96570		WHI10000089	6/17/10	589212	7036254	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR97169		WHI10000089	6/17/10	589576	7035341	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR97340		WHI10000088	6/17/10	589460	7034793	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR97154		WHI10000090	6/17/10	589603	7036041	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96887		WHI10000089	6/17/10	589309	7036199	30	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR96582		WHI10000088	6/17/10	589190	7035754	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97314		WHI10000090	6/17/10	589504	7036042	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR97158	JPR97157	WHI10000089	6/17/10	589598	7035892	110	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96895		WHI10000089	6/17/10	589293	7035799	80	Chocolate Brown	Mature Pine	Steep	C	Excellent
JPR97324		WHI10000089	6/17/10	589483	7035592	40	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR96890		WHI10000089	6/17/10	589303	7036049	60	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR97326		WHI10000088	6/17/10	589483	7035545	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97321	JPR97320	WHI10000090	6/17/10	589490	7035743	110	Reddish Yellow	Birch Forest	Subtle Slope	C	Excellent
JPR96894		WHI10000089	6/17/10	589294	7035850	70	Chocolate Brown	Mature Pine	Steep	C	Good
JPR96899		WHI10000089	6/17/10	589285	7035601	60	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR96585		WHI10000088	6/17/10	589185	7035604	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97330		WHI10000090	6/17/10	589475	7035295	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR97341		WHI10000088	6/17/10	589458	7034744	30	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR97152		WHI10000076	6/17/10	589608	7036140	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97406		WHI10000089	6/17/10	589393	7035797	50	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR97412		WHI10000088	6/17/10	589384	7035497	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR97163		WHI10000089	6/17/10	589586	7035640	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96578	JPR96577	WHI10000088	6/17/10	589200	7035954	50	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96581		WHI10000088	6/17/10	589192	7035802	90	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97402		WHI10000089	6/17/10	589402	7035947	50	Reddish Yellow	Birch Forest	Subtle Slope	B	Good
JPR97424		WHI10000089	6/17/10	589364	7034897	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR96571		WHI10000088	6/17/10	589210	7036203	100	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97230	Bare Soil, N/A, , , , ,	0.0128	0.05
JPR97288	Thin Moss Cover, Coarse, , , , ,	0.0135	0.05
JPR96758	Leaf Cover, Coarse, , , , Sample off road, ,	0.0148	0.05
JPR97243	Bare Soil, Quartz Chips, , , , ,	0.0162	0.10
JPR96867	Thin Moss Cover, Frozen, , , , ,	0.0223	0.30
JPR96760	Grass Cover, Coarse, Rocky, , , ,	0.0272	0.10
JPR97070	Moss Mat, Coarse, , , , ,	0.0468	0.10
JPR97074	Leaf Cover, Quartz Chips, , , , ,	0.0648	0.30
JPR96577	Leaf Cover, Rocky, Coarse, Quartz Chips, , , ,	0.0003	0.05
JPR97416	Leaf Cover, Coarse, , , , ,	0.0003	0.05
JPR96900	Leaf Cover, Frozen, Coarse, , , ,	0.0003	0.05
JPR97159	Leaf Cover, N/A, , , , ,	0.0003	0.05
JPR96891	Reindeer Moss, Coarse, Rocky, , , Very gravely, ,	0.0003	0.20
JPR97164	Leaf Cover, N/A, , , , ,	0.0003	0.05
JPR97165	Leaf Cover, N/A, , , , ,	0.0003	0.05
JPR96893	Leaf Cover, Frozen, Coarse, Rocky, , , ,	0.0005	0.10
JPR97157	Leaf Cover, N/A, , , , ,	0.0006	0.05
JPR97323	Thin Moss Cover, Fine, Rocky, , , , ,	0.0007	0.05
JPR97162	Leaf Cover, N/A, , , , ,	0.0007	0.05
JPR97155	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0007	0.05
JPR96574	Sphagnum Moss < 30cm, Fine, , , , .silvery when mushed between fingers, ,	0.0008	0.30
JPR97160	Leaf Cover, N/A, , , , ,	0.0009	0.05
JPR97407	Leaf Cover, Sand, , , , ,	0.0009	0.05
JPR96575	Leaf Cover, Coarse, Rocky, Quartz Chips, , , ,	0.0010	0.20
JPR97181	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0010	0.05
JPR97325	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0011	0.05
JPR96576	Leaf Cover, Rocky, Coarse, Quartz Chips, , , ,	0.0011	0.05
JPR97328	Thin Moss Cover, Fine, Rocky, , , , ,	0.0012	0.05
JPR96570	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0012	0.05
JPR97169	Grass Cover, N/A, , , , ,	0.0012	0.05
JPR97340	Reindeer Moss, Frozen, Rocky, , , , ,	0.0012	0.20
JPR97154	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0013	0.10
JPR96887	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0013	0.20
JPR96582	Thin Moss Cover, Coarse, , , , ,	0.0014	0.05
JPR97314	Sphagnum Moss < 30cm, Rocky, Coarse, , , , ,	0.0015	0.20
JPR97158	Leaf Cover, DUPLICATE, , , , Dupe of 97157, ,	0.0015	0.05
JPR96895	Sphagnum Moss < 30cm, Frozen, Coarse, , , , ,	0.0016	0.05
JPR97324	Thin Moss Cover, Fine, Clay, , , , ,	0.0017	0.05
JPR96890	Reindeer Moss, Coarse, Rocky, , , , ,	0.0018	0.05
JPR97326	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0018	0.05
JPR97321	Leaf Cover, Coarse, DUPLICATE, , , Dup of jpr97320, ,	0.0019	0.05
JPR96894	Sphagnum Moss < 30cm, Frozen, Coarse, , , , ,	0.0019	0.05
JPR96899	Leaf Cover, Frozen, Rocky, Coarse, , , ,	0.0019	0.05
JPR96585	Reindeer Moss, Coarse, Rocky, , , Rusted little rocks, ,	0.0019	0.05
JPR97330	Leaf Cover, Coarse, , , , ,	0.0020	0.05
JPR97341	Reindeer Moss, Frozen, , , , ,	0.0020	0.05
JPR97152	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0020	0.20
JPR97406	Leaf Cover, DUPLICATE, , , , ,	0.0022	0.05
JPR97412	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0022	0.05
JPR97163	Leaf Cover, N/A, , , , ,	0.0023	0.05
JPR96578	Leaf Cover, Rocky, Coarse, Quartz Chips, DUPLICATE, Duplicate of JPR96577, ,	0.0023	0.05
JPR96581	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0023	0.05
JPR97402	Leaf Cover, Wet Soil, , , , ,	0.0025	0.05
JPR97424	Leaf Cover, Wet Soil, Partially Frozen, , , , ,	0.0025	0.05
JPR96571	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0025	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97320		WHI10000090	6/17/10	589490	7035743	110	Reddish Yellow	Birch Forest	Subtle Slope	C	Excellent
JPR97153		WHI10000089	6/17/10	589606	7036088	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97171		WHI10000089	6/17/10	589574	7035241	50	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR97401		WHI10000089	6/17/10	589403	7035997	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR97405	JPR97404,	WHI10000089	6/17/10	589397	7035846	80	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR96572	JPR96571	WHI10000088	6/17/10	589210	7036203	100	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96597		WHI10000088	6/17/10	589166	7035006	60	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR97404		WHI10000076	6/17/10	589397	7035846	80	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR97425		WHI10000089	6/17/10	589362	7034848	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR96595		WHI10000088	6/17/10	589170	7035105	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97179		WHI10000074	6/17/10	589562	7034841	50	Grey	Birch Forest	Subtle Slope	C	Excellent
JPR97318		WHI10000090	6/17/10	589493	7035843	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR97408		WHI10000089	6/17/10	589390	7035698	60	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR96896		WHI10000089	6/17/10	589289	7035748	60	Chocolate Brown	Mature Pine	Steep	C	Good
JPR97161		WHI10000089	6/17/10	589592	7035741	60	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96911		WHI10000088	6/17/10	589265	7035002	70	Reddish Brown	Small Pine	Subtle Slope	C	Excellent
JPR96902		WHI10000076	6/17/10	589280	7035453	40	Chocolate Brown	Poplar	Steep	B	Poor
JPR96903		WHI10000089	6/17/10	589280	7035403	40	Chocolate Brown	Willows	Steep	B	Good
JPR97173		WHI10000074	6/17/10	589571	7035142	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR96583		WHI10000088	6/17/10	589188	7035705	100	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97409		WHI10000089	6/17/10	589388	7035648	60	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96587		WHI10000088	6/17/10	589182	7035505	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR96915		WHI10000088	6/17/10	589262	7034852	70	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR97327		WHI10000088	6/17/10	589479	7035445	30	Chocolate Brown	Poplar	Pronounced Slope	B	Good
JPR97338		WHI10000088	6/17/10	589463	7034895	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR97334		WHI10000088	6/17/10	589469	7035094	40	Chocolate Brown	Black Spruce	Flat	B	Poor
JPR97311		WHI10000090	6/17/10	589509	7036194	40	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR97426		WHI10000090	6/17/10	589362	7034798	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR97174		WHI10000090	6/17/10	589569	7035088	70	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR96898		WHI10000089	6/17/10	589289	7035651	50	Chocolate Brown	Willows	Pronounced Slope	C	Good
JPR97172		WHI10000089	6/17/10	589572	7035190	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR97427		WHI10000089	6/17/10	589359	7034746	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR97312		WHI10000090	6/17/10	589507	7036145	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR97170		WHI10000089	6/17/10	589575	7035290	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR96912		WHI10000088	6/17/10	589265	7035002	70	Reddish Brown	Small Pine	Subtle Slope	C	Excellent
JPR97167		WHI10000074	6/17/10	589580	7035441	50	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR97177		WHI10000074	6/17/10	589564	7034942	50	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97417		WHI10000088	6/17/10	589376	7035248	100	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97099		WHI10000075	6/17/10	589408	7036097	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97178		WHI10000089	6/17/10	589562	7034891	50	Grey	Birch Forest	Flat	C	Good
JPR96594		WHI10000089	6/17/10	589171	7035156	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97337		WHI10000088	6/17/10	589465	7034944	30	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR97403		WHI10000089	6/17/10	589400	7035897	70	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR96602		WHI10000088	6/17/10	589159	7034755	100	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97411		WHI10000088	6/17/10	589385	7035548	40	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Good
JPR97317		WHI10000090	6/17/10	589496	7035893	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96599		WHI10000089	6/17/10	589163	7034905	90	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR97413		WHI10000088	6/17/10	589382	7035449	80	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR97313		WHI10000090	6/17/10	589505	7036095	30	Light Brown	White Spruce	Subtle Slope	B	Good
JPR96584		WHI10000088	6/17/10	589186	7035656	80	Chocolate Brown	White Spruce	Steep	C	Excellent
JPR96914		WHI10000088	6/17/10	589264	7034900	30	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR96913		WHI10000088	6/17/10	589265	7034950	40	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR96600		WHI10000088	6/17/10	589162	7034856	50	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Good
JPR97415		WHI10000088	6/17/10	589379	7035346	60	Reddish Brown	Birch Forest	Pronounced Slope	C	Good
JPR96901		WHI10000074	6/17/10	589282	7035501	80	Reddish Orange	Poplar	Steep	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97320	Leaf Cover, Coarse, , , , , ,	0.0026	0.05
JPR97153	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0026	0.05
JPR97171	Leaf Cover, N/A, , , , , ,	0.0026	0.05
JPR97401	Leaf Cover, Wet Soil, N/A, , , , ,	0.0026	0.10
JPR97405	Leaf Cover, DUPLICATE, Coarse, , , Dup of jpr97404, ,	0.0026	0.05
JPR96572	Thin Moss Cover, Coarse, Quartz Chips, DUPLICATE, , Duplicate of JPR96571, ,	0.0026	0.05
JPR96597	Thin Moss Cover, Partially Frozen, Wet Soil, Coarse, Rocky, , ,	0.0027	0.05
JPR97404	Leaf Cover, Coarse, , , , , ,	0.0027	0.05
JPR97425	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , , ,	0.0028	0.30
JPR96595	Sphagnum Moss > 30cm, Frozen, Coarse, Wet Soil, , , ,	0.0028	0.10
JPR97179	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0029	0.05
JPR97318	Sphagnum Moss < 30cm, Rocky, Fine, , , Scrapea from rocks at 40cm, ,	0.0030	0.05
JPR97408	Leaf Cover, N/A, , , , , ,	0.0030	0.05
JPR96896	Grass Cover, Frozen, , , , Ld, ,	0.0031	0.10
JPR97161	Bare Soil, N/A, , , , , ,	0.0031	0.10
JPR96911	Rock Cover, Frozen, Coarse, , , , ,	0.0031	0.05
JPR96902	Leaf Cover, Frozen, , , , , ,	0.0031	0.05
JPR96903	Leaf Cover, Frozen, , , , , ,	0.0032	0.10
JPR97173	Leaf Cover, Quartz Chips, , , , , ,	0.0032	0.05
JPR96583	Reindeer Moss, Fine, , , , Silvery slippery feel, ,	0.0035	0.10
JPR97409	Moss Mat, N/A, , , , , ,	0.0036	0.05
JPR96587	Sphagnum Moss < 30cm, Fine, Rocky, Loess, , , ,	0.0036	0.05
JPR96915	Reindeer Moss, Frozen, Coarse, Rocky, , , ,	0.0037	0.05
JPR97327	Thin Moss Cover, Fine, Rocky, , , , ,	0.0037	0.05
JPR97338	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0040	0.20
JPR97334	Sphagnum Moss > 30cm, Fine, Frozen, , , , ,	0.0042	0.05
JPR97311	Sphagnum Moss < 30cm, Coarse, Partially Frozen, Wet Soil, Rocky, , ,	0.0043	0.10
JPR97426	Reindeer Moss, Wet Soil, Partially Frozen, , , Multiple holes, ,	0.0043	0.05
JPR97174	Bare Soil, Possible Creek Contamination, , , , , ,	0.0047	0.05
JPR96898	Moss Mat, Frozen, Fine, , , , ,	0.0047	0.05
JPR97172	Leaf Cover, N/A, , , , , ,	0.0047	0.05
JPR97427	Leaf Cover, Wet Soil, Partially Frozen, , , , ,	0.0047	0.05
JPR97312	Sphagnum Moss < 30cm, Fine, Rocky, Partially Frozen, , , ,	0.0048	0.05
JPR97170	Leaf Cover, N/A, , , , , ,	0.0050	0.05
JPR96912	Reindeer Moss, Frozen, Coarse, DUPLICATE, , , ,	0.0051	0.05
JPR97167	Leaf Cover, N/A, , , , , ,	0.0051	0.05
JPR97177	Reindeer Moss, N/A, , , , , ,	0.0053	0.10
JPR97417	Leaf Cover, Coarse, Quartz Chips, , , , ,	0.0055	0.05
JPR97099	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , , ,	0.0055	0.05
JPR97178	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0056	0.05
JPR96594	Sphagnum Moss > 30cm, Frozen, Coarse, Quartz Chips, , , ,	0.0057	0.05
JPR97337	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0057	0.10
JPR97403	Leaf Cover, Rocky, , , , , ,	0.0058	0.05
JPR96602	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0059	0.05
JPR97411	Leaf Cover, N/A, , , , , ,	0.0059	0.05
JPR97317	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0060	0.05
JPR96599	Thin Moss Cover, Coarse, Clay, Quartz Chips, , , ,	0.0060	0.05
JPR97413	Leaf Cover, N/A, , , , , ,	0.0060	0.05
JPR97313	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0061	0.05
JPR96584	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0062	0.05
JPR96914	Reindeer Moss, Frozen, Rocky, , , , ,	0.0064	0.40
JPR96913	Reindeer Moss, Frozen, Coarse, Rocky, Quartz Chips, , ,	0.0065	0.05
JPR96600	Thin Moss Cover, Fine, Partially Frozen, Quartz Chips, , , ,	0.0066	0.05
JPR97415	Leaf Cover, N/A, , , , , ,	0.0067	0.05
JPR96901	Leaf Cover, Frozen, Coarse, Quartz Chips, , , ,	0.0067	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97168		WHI10000074	6/17/10	589578	7035390	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR97329		WHI10000090	6/17/10	589476	7035344	60	Light Brown	Poplar	Pronounced Slope	B	Good
JPR96909		WHI10000076	6/17/10	589268	7035101	30	Chocolate Brown	Spruce Bog	Flat	B	Good
JPR96888		WHI10000089	6/17/10	589308	7036149	40	Chocolate Brown	Mature Pine	Subtle Slope	B	Excellent
JPR96886		WHI10000089	6/17/10	589312	7036250	40	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR97423		WHI10000076	6/17/10	589367	7034947	20	Dark Grey Black	Black Spruce	Pronounced Slope	A	Poor
JPR97166		WHI10000089	6/17/10	589582	7035490	60	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR97100		WHI10000076	6/17/10	589405	7036045	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR96897		WHI10000089	6/17/10	589287	7035701	40	Chocolate Brown	Mature Pine	Steep	B	Good
JPR96910		WHI10000089	6/17/10	589269	7035049	30	Reddish Brown	Spruce Bog	Subtle Slope	B	Excellent
JPR97336		WHI10000088	6/17/10	589467	7035045	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97332		WHI10000089	6/17/10	589472	7035196	110	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97335		WHI10000088	6/17/10	589466	7034993	30	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR97418		WHI10000088	6/17/10	589374	7035197	40	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Poor
JPR97322		WHI10000090	6/17/10	589487	7035695	70	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96598		WHI10000088	6/17/10	589165	7034956	60	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR96579		WHI10000089	6/17/10	589197	7035904	80	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR96906		WHI10000076	6/17/10	589274	7035250	30	Dark Grey Black	Spruce Bog	Flat	B	Poor
JPR97421		WHI10000089	6/17/10	589368	7035047	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR97410		WHI10000088	6/17/10	589386	7035597	60	Reddish Brown	Birch Forest	Pronounced Slope	C	Good
JPR97098		WHI10000075	6/17/10	589410	7036148	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR96904		WHI10000074	6/17/10	589273	7035354	60	Light Brown	Mature Pine	Steep	C	Good
JPR96573		WHI10000089	6/17/10	589208	7036155	60	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR97180		WHI10000074	6/17/10	589560	7034793	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97420		WHI10000089	6/17/10	589371	7035097	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97175		WHI10000089	6/17/10	589568	7035041	40	Dark Brown	Birch Forest	Flat	B	Good
JPR96588		WHI10000088	6/17/10	589180	7035457	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97151		WHI10000105	6/17/10	589610	7036189	40	Dark Brown	White Spruce	Subtle Slope	B	Good
JPR97331		WHI10000090	6/17/10	589474	7035246	60	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR96892		WHI10000089	6/17/10	589299	7035949	40	Reddish Orange	Mature Pine	Subtle Slope	B	Good
JPR96908		WHI10000074	6/17/10	589271	7035151	40	Reddish Brown	Spruce Bog	Flat	B	Good
JPR97422		WHI10000088	6/17/10	589367	7034997	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR96907		WHI10000089	6/17/10	589271	7035200	50	Dark Grey Black	Spruce Bog	Flat	B	Good
JPR97339		WHI10000088	6/17/10	589462	7034843	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR97156		WHI10000076	6/17/10	589600	7035941	110	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96601		WHI10000089	6/17/10	589161	7034804	40	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR97319		WHI10000090	6/17/10	589492	7035794	40	Chocolate Brown	White Spruce	Flat	B	Good
JPR97097		WHI10000089	6/17/10	589414	7036196	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97414		WHI10000088	6/17/10	589381	7035398	100	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR96590		WHI10000088	6/17/10	589177	7035356	60	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96592		WHI10000090	6/17/10	589174	7035256	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96916		WHI10000088	6/17/10	589260	7034801	30	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR97333		WHI10000088	6/17/10	589470	7035142	50	Light Brown	Black Spruce	Flat	B	Good
JPR96580		WHI10000088	6/17/10	589195	7035852	90	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97316		WHI10000090	6/17/10	589499	7035942	110	Bluish Grey	Birch Forest	Subtle Slope	C	Excellent
JPR96596		WHI10000088	6/17/10	589167	7035055	40	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR96889		WHI10000074	6/17/10	589306	7036099	40	Chocolate Brown	Mature Pine	Subtle Slope	B	Excellent
JPR96586		WHI10000088	6/17/10	589184	7035557	90	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97419		WHI10000088	6/17/10	589372	7035148	30	Chocolate Brown	Black Spruce	Flat	B	Good
JPR97176		WHI10000090	6/17/10	589566	7034992	40	Dark Brown	Birch Forest	Flat	B	Good
JPR97315		WHI10000090	6/17/10	589501	7035992	110	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96593		WHI10000088	6/17/10	589172	7035205	50	Reddish Brown	Willows	Flat	C	Excellent
JPR96917		WHI10000088	6/17/10	589260	7034749	50	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR96905		WHI10000089	6/17/10	589276	7035301	60	Reddish Brown	Mature Pine	Steep	C	Excellent
JPR96591		WHI10000089	6/17/10	589176	7035305	60	Chocolate Brown	White Spruce	Steep	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97168	Grass Cover, N/A, , , , , ,	0.0067	0.05
JPR97329	Leaf Cover, Fine, Rocky, , , , ,	0.0070	0.05
JPR96909	Sphagnum Moss > 30cm, Frozen, Coarse, , , , ,	0.0070	0.05
JPR96888	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0071	0.10
JPR96886	Sphagnum Moss < 30cm, Coarse, Coarse, , , , ,	0.0072	0.30
JPR97423	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , , ,	0.0072	0.30
JPR97166	Leaf Cover, N/A, , , , , ,	0.0073	0.05
JPR97100	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0074	0.05
JPR96897	Grass Cover, Frozen, , , , , ,	0.0075	0.20
JPR96910	Sphagnum Moss > 30cm, Frozen, Quartz Chips, , , , ,	0.0075	0.20
JPR97336	Sphagnum Moss > 30cm, Coarse, Frozen, , , , ,	0.0076	0.05
JPR97332	Leaf Cover, Coarse, , , , , ,	0.0078	0.05
JPR97335	Sphagnum Moss < 30cm, Coarse, Wet Soil, Partially Frozen, , , ,	0.0078	0.05
JPR97418	Leaf Cover, Frozen, , , , , ,	0.0081	0.10
JPR97322	Leaf Cover, Coarse, , , , , ,	0.0082	0.05
JPR96598	Thin Moss Cover, Partially Frozen, Coarse, Quartz Chips, , , ,	0.0084	0.20
JPR96579	Leaf Cover, Rocky, Fine, , , , ,	0.0089	0.05
JPR96906	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0090	0.10
JPR97421	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , , ,	0.0093	0.05
JPR97410	Leaf Cover, N/A, , , , , ,	0.0093	0.05
JPR97098	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , , ,	0.0094	0.10
JPR96904	Sphagnum Moss < 30cm, Frozen, Fine, , , , ,	0.0094	0.05
JPR96573	Sphagnum Moss < 30cm, Fine, Clay, , , , ,	0.0097	0.05
JPR97180	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0100	0.10
JPR97420	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , , ,	0.0102	0.05
JPR97175	Reindeer Moss, Possible Creek Contamination, , , , , ,	0.0104	0.10
JPR96588	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0111	0.10
JPR97151	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0124	0.60
JPR97331	Leaf Cover, Coarse, , , , , ,	0.0125	0.05
JPR96892	Leaf Cover, Frozen, , , , , ,	0.0129	0.30
JPR96908	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0129	0.05
JPR97422	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , , ,	0.0136	0.10
JPR96907	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0144	0.10
JPR97339	Reindeer Moss, Wet Soil, Partially Frozen, , , , ,	0.0144	0.10
JPR97156	Bare Soil, N/A, , , , , ,	0.0145	0.05
JPR96601	Sphagnum Moss < 30cm, Coarse, Wet Soil, Frozen, , , ,	0.0147	0.10
JPR97319	Sphagnum Moss < 30cm, Rocky, Fine, , , , ,	0.0148	0.05
JPR97097	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, Rocky, , , ,	0.0149	0.05
JPR97414	Grass Cover, Coarse, , , , , ,	0.0149	0.05
JPR96590	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0162	0.05
JPR96592	Needle Cover, Coarse, Partially Frozen, , , , ,	0.0172	0.10
JPR96916	Reindeer Moss, Frozen, Rocky, , , Gravely, ,	0.0205	0.70
JPR97333	Reindeer Moss, Coarse, Sand, Possible Creek Contamination, , , ,	0.0218	0.10
JPR96580	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0231	0.05
JPR97316	Thin Moss Cover, Coarse, , , , , ,	0.0262	0.30
JPR96596	Sphagnum Moss > 30cm, Frozen, Coarse, Quartz Chips, , , ,	0.0302	0.10
JPR96889	Sphagnum Moss < 30cm, Coarse, Rocky, Frozen, , , ,	0.0314	0.30
JPR96586	Bare Soil, Coarse, Wet Soil, , , 20m off course R to avoid frizen creek, ,	0.0349	0.30
JPR97419	Sphagnum Moss < 30cm, Wet Soil, Possible Creek Contamination, , , Creek	0.0383	0.05
JPR97176	Reindeer Moss, Possible Creek Contamination, Frozen, , , , ,	0.0396	0.20
JPR97315	Leaf Cover, Coarse, , , , , ,	0.0415	0.40
JPR96593	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , , ,	0.0580	0.10
JPR96917	Reindeer Moss, Frozen, Coarse, , , , ,	0.0645	0.20
JPR96905	Leaf Cover, Frozen, Rocky, Coarse, , , ,	0.1399	0.05
JPR96591	Sphagnum Moss < 30cm, Coarse, Rocky, Loess, , , ,	0.1809	0.20

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR96589		WHI10000088	6/17/10	589179	7035406	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96622			6/18/10	587949	7034614	60	Chocolate Brown	Willows	Pronounced Slope	B	Good
JPRJMRNS1			6/18/10	588732	7034151	5	Chocolate Brown	Mature Pine	Subtle Slope	O	Poor
JPR96634		WHI10000088	6/18/10	588290	7034485	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97361		WHI10000088	6/18/10	588271	7035125	90	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97342		WHI10000075	6/18/10	589031	7034554	60	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97532		WHI10000074	6/18/10	588410	7034895	60	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97360		WHI10000088	6/18/10	588313	7035093	50	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR97502		WHI10000089	6/18/10	588927	7034500	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96924		WHI10000088	6/18/10	588592	7035134	40	Chocolate Brown	Small Pine	Subtle Slope	C	Excellent
JPR97367	JPR97366	WHI10000088	6/18/10	588411	7035146	80	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR97362		WHI10000088	6/18/10	588232	7035154	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97533		WHI10000074	6/18/10	588451	7034864	80	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97370		WHI10000074	6/18/10	588530	7035055	70	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96925		WHI10000089	6/18/10	588631	7035104	40	Reddish Orange	Small Pine	Subtle Slope	C	Excellent
JPR97343		WHI10000089	6/18/10	588993	7034582	70	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97355		WHI10000088	6/18/10	588512	7034943	40	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR97365		WHI10000088	6/18/10	588373	7035174	60	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR96791		WHI10000088	6/18/10	588750	7034263	70	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR97359		WHI10000088	6/18/10	588352	7035063	60	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97450		WHI10000074	6/18/10	588910	7034393	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR96926		WHI10000089	6/18/10	588671	7035074	40	Reddish Orange	Small Pine	Subtle Slope	C	Excellent
JPR96607		WHI10000074	6/18/10	588510	7034193	60	Chocolate Brown	Dwarf Birch	Flat	C	Excellent
JPR96922		WHI10000076	6/18/10	588510	7035195	40	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR96797		WHI10000074	6/18/10	588532	7034304	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97505		WHI10000089	6/18/10	588797	7034580	50	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR96919		WHI10000088	6/18/10	588392	7035285	20	Reddish Brown	Small Pine	Subtle Slope	C	Excellent
JPR97529		WHI10000074	6/18/10	588293	7034984	60	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97534		WHI10000074	6/18/10	588490	7034834	70	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97535		WHI10000074	6/18/10	588532	7034803	60	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97366		WHI10000088	6/18/10	588411	7035146	80	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR97515		WHI10000089	6/18/10	588370	7034838	50	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR96923		WHI10000089	6/18/10	588551	7035166	70	Reddish Orange	Small Pine	Subtle Slope	C	Excellent
JPR96792		WHI10000075	6/18/10	588790	7034235	60	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR97345		WHI10000075	6/18/10	588915	7034642	80	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96608		WHI10000074	6/18/10	588471	7034224	50	Chocolate Brown	Dwarf Birch	Flat	C	Excellent
JPR97369		WHI10000089	6/18/10	588492	7035084	110	Reddish Yellow	Birch Forest	Subtle Slope	C	Excellent
JPR96941		WHI10000075	6/18/10	589011	7034695	50	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR96795		WHI10000074	6/18/10	588610	7034242	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR96603		WHI10000074	6/18/10	588670	7034074	40	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR97356		WHI10000088	6/18/10	588472	7034974	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97536		WHI10000074	6/18/10	588571	7034774	70	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97349		WHI10000075	6/18/10	588754	7034762	40	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97364		WHI10000088	6/18/10	588329	7035206	40	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR97347		WHI10000075	6/18/10	588834	7034703	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR97504		WHI10000089	6/18/10	588840	7034551	50	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR97363		WHI10000088	6/18/10	588293	7035233	70	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96931		WHI10000075	6/18/10	588870	7034923	60	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR96682		WHI10000104	6/18/10	588391	7034536	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97429		WHI10000074	6/18/10	588090	7034883	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR97519	JPR97518	WHI10000089	6/18/10	588241	7034916	100	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97512		WHI10000088	6/18/10	588496	7034762	80	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR97514		WHI10000089	6/18/10	588411	7034813	50	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR97447		WHI10000076	6/18/10	588771	7034373	70	Reddish Brown	Black Spruce	Pronounced Slope	C	Good
JPR84207	JPR84206	WHI10000074	6/18/10	588351	7034565	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR96589	Sphagnum Moss < 30cm, Coarse, , , , ,	0.2948	0.30
JPR96622	Reindeer Moss, Partially Frozen, Rocky, Wet Soil, , , ,	-999.0000	
JPRJMRNS1	Grass Cover, N/A, , , , No sample due to rock bed, ,	-999.0000	
JPR96634	Thin Moss Cover, Rocky, Clay, , , , ,	-99.0000	0.05
JPR97361	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR97342	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR97532	Bare Soil, N/A, , , , , ,	0.0003	0.05
JPR97360	Leaf Cover, Coarse, , , , , ,	0.0005	0.05
JPR97502	Thin Moss Cover, N/A, , , , , ,	0.0006	0.10
JPR96924	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0006	0.05
JPR97367	Leaf Cover, Sand, DUPLICATE, , , Dup of jpr97366, ,	0.0007	0.05
JPR97362	Thin Moss Cover, Coarse, , , , , ,	0.0008	0.05
JPR97533	Bare Soil, N/A, , , , , ,	0.0008	0.05
JPR97370	Leaf Cover, Sand, Coarse, , , , ,	0.0009	0.05
JPR96925	Thin Moss Cover, Coarse, Rocky, Quartz Chips, , , ,	0.0010	0.05
JPR97343	Leaf Cover, Coarse, , , , , ,	0.0011	0.05
JPR97355	Reindeer Moss, Coarse, , , , , ,	0.0011	0.05
JPR97365	Thin Moss Cover, Coarse, , , , , ,	0.0011	0.05
JPR96791	Sphagnum Moss < 30cm, Coarse, , , , Shist, ,	0.0013	0.05
JPR97359	Leaf Cover, Coarse, , , , , ,	0.0014	0.05
JPR97450	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0014	0.05
JPR96926	Leaf Cover, Coarse, Rocky, , , , ,	0.0015	0.05
JPR96607	Thin Moss Cover, Fine, Rocky, , , , ,	0.0015	0.05
JPR96922	Moss Mat, Coarse, , , , , ,	0.0017	0.05
JPR96797	Grass Cover, Coarse, , , , , ,	0.0017	0.05
JPR97505	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0018	0.05
JPR96919	Rock Cover, Top of Cliff, , , , , ,	0.0018	0.05
JPR97529	Bare Soil, N/A, , , , , ,	0.0018	0.05
JPR97534	Bare Soil, N/A, , , , , ,	0.0018	0.05
JPR97535	Bare Soil, N/A, , , , , ,	0.0019	0.05
JPR97366	Leaf Cover, Sand, , , , , ,	0.0020	0.05
JPR97515	Thin Moss Cover, N/A, , , , , ,	0.0021	0.10
JPR96923	Thin Moss Cover, Coarse, , , , , ,	0.0022	0.05
JPR96792	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0022	0.05
JPR97345	Leaf Cover, Coarse, Rocky, Clay, , , ,	0.0022	0.05
JPR96608	Thin Moss Cover, Fine, Rocky, , , , ,	0.0023	0.05
JPR97369	Leaf Cover, Sand, Coarse, , , , ,	0.0026	0.05
JPR96941	Reindeer Moss, Frozen, Rocky, Coarse, , , ,	0.0026	0.05
JPR96795	Leaf Cover, Coarse, , , , , ,	0.0026	0.05
JPR96603	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0028	0.10
JPR97356	Reindeer Moss, Frozen, , , , , ,	0.0030	0.20
JPR97536	Bare Soil, N/A, , , , , ,	0.0032	0.05
JPR97349	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0033	0.05
JPR97364	Thin Moss Cover, Rocky, , , , , ,	0.0034	0.05
JPR97347	Thin Moss Cover, Rocky, , , , , ,	0.0035	0.05
JPR97504	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0036	0.05
JPR97363	Thin Moss Cover, Coarse, , , , , ,	0.0036	0.05
JPR96931	Sphagnum Moss > 30cm, Rocky, , , , Iron stainlng on rocks, ,	0.0036	0.05
JPR96682	Reindeer Moss, Coarse, , , , , ,	0.0037	0.05
JPR97429	Leaf Cover, N/A, , , , , ,	0.0037	0.05
JPR97519	Thin Moss Cover, DUPLICATE, , , , Dupe of 97518, ,	0.0038	0.05
JPR97512	Thin Moss Cover, N/A, , , , , ,	0.0038	0.05
JPR97514	Thin Moss Cover, N/A, , , , , ,	0.0040	0.05
JPR97447	Sphagnum Moss < 30cm, Quartz Chips, Fine, , , , ,	0.0040	0.05
JPR84207	Reindeer Moss, DUPLICATE, , , , Duplicate of jpr84206, ,	0.0044	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97457		WHI10000074	6/18/10	588632	7034603	50	Chocolate Brown	Birch Forest	Flat	B	Good
JPR97354		WHI10000088	6/18/10	588553	7034914	50	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96799		WHI10000074	6/18/10	588449	7034365	60	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR97456		WHI10000074	6/18/10	588672	7034572	50	Reddish Orange	Black Spruce	Flat	C	Good
JPR97531		WHI10000074	6/18/10	588371	7034925	70	Grey	Birch Forest	Flat	C	Excellent
JPR84197		WHI10000074	6/18/10	587990	7034836	30	Chocolate Brown	Black Spruce	Pronounced Slope	A	Poor
JPR96946		WHI10000089	6/18/10	588852	7034817	110	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR97446		WHI10000075	6/18/10	588730	7034403	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR96948		WHI10000075	6/18/10	588771	7034876	60	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR97511		WHI10000089	6/18/10	588540	7034736	50	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR97518		WHI10000088	6/18/10	588241	7034916	100	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97520		WHI10000089	6/18/10	588198	7034943	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97373		WHI10000074	6/18/10	588653	7034964	40	Light Brown	Birch Forest	Pronounced Slope	B	Good
JPR97428		WHI10000074	6/18/10	588050	7034915	40	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR96943		WHI10000089	6/18/10	588932	7034754	40	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR97454		WHI10000088	6/18/10	588752	7034513	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97437		WHI10000076	6/18/10	588410	7034644	60	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR97506		WHI10000089	6/18/10	588755	7034603	60	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR96939		WHI10000074	6/18/10	589091	7034633	50	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR96945		WHI10000075	6/18/10	588892	7034785	60	Chocolate Brown	No Tree Cover	Subtle Slope	B	Excellent
JPR97445		WHI10000088	6/18/10	588691	7034433	40	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Good
JPR96609		WHI10000074	6/18/10	588432	7034253	70	Chocolate Brown	Dwarf Birch	Flat	C	Excellent
JPR96934		WHI10000075	6/18/10	588990	7034832	50	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR96940		WHI10000074	6/18/10	589052	7034664	40	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR96935		WHI10000088	6/18/10	589032	7034803	40	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR96947		WHI10000075	6/18/10	588813	7034846	50	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR96796		WHI10000074	6/18/10	588571	7034271	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR96604		WHI10000074	6/18/10	588631	7034103	40	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR96920		WHI10000089	6/18/10	588432	7035254	40	Reddish Yellow	Small Pine	Subtle Slope	C	Excellent
JPR96626		WHI10000075	6/18/10	587970	7034727	40	Chocolate Brown	Willows	Pronounced Slope	B	Good
JPR96933		WHI10000075	6/18/10	588951	7034863	30	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR96942		WHI10000075	6/18/10	588972	7034725	60	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR97438		WHI10000074	6/18/10	588452	7034613	80	Chocolate Brown	Old Burn	Flat	B	Good
JPR97501		WHI10000089	6/18/10	588972	7034472	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96793		WHI10000075	6/18/10	588692	7034181	50	Chocolate Brown	Mature Pine	Pronounced Slope	C	Excellent
JPR96785		WHI10000090	6/18/10	588590	7034383	70	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97368		WHI10000088	6/18/10	588451	7035115	80	Light Brown	Poplar	Subtle Slope	C	Excellent
JPR84205		WHI10000074	6/18/10	588309	7034595	40	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR96927		WHI10000088	6/18/10	588712	7035043	30	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR96936		WHI10000088	6/18/10	589072	7034773	40	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR96794		WHI10000074	6/18/10	588654	7034212	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96932		WHI10000075	6/18/10	588912	7034893	60	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR96627		WHI10000088	6/18/10	588010	7034697	40	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR96790		WHI10000088	6/18/10	588709	7034292	90	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR97508		WHI10000089	6/18/10	588669	7034657	50	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR97451		WHI10000074	6/18/10	588873	7034421	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR97436		WHI10000076	6/18/10	588370	7034674	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR96949		WHI10000089	6/18/10	588733	7034907	70	Reddish Orange	Small Pine	Subtle Slope	C	Excellent
JPR96605		WHI10000104	6/18/10	588592	7034132	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96944		WHI10000075	6/18/10	588892	7034785	60	Chocolate Brown	No Tree Cover	Subtle Slope	B	Excellent
JPR96628		WHI10000088	6/18/10	588050	7034666	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97374		WHI10000075	6/18/10	588691	7034935	80	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR96623		WHI10000088	6/18/10	587910	7034644	40	Chocolate Brown	Willows	Pronounced Slope	B	Good
JPR97353		WHI10000088	6/18/10	588592	7034883	50	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96800		WHI10000075	6/18/10	588412	7034393	50	Chocolate Brown	Black Spruce	Flat	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97457	Reindeer Moss, N/A, , , , ,	0.0045	0.05
JPR97354	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0046	0.05
JPR96799	Thin Moss Cover, Coarse, , , , ,	0.0046	0.05
JPR97456	Leaf Cover, Quartz Chips, Coarse, , , , ,	0.0046	0.05
JPR97531	Bare Soil, N/A, , , , ,	0.0046	0.05
JPR84197	Sphagnum Moss > 30cm, Frozen, Rocky, , , , ,	0.0047	0.20
JPR96946	Reindeer Moss, Rocky, Quartz Chips, Coarse, , , ,	0.0048	0.05
JPR97446	Leaf Cover, N/A, , , , ,	0.0049	0.05
JPR96948	Reindeer Moss, Rocky, Coarse, , , , ,	0.0051	0.05
JPR97511	Moss Mat, N/A, , , , ,	0.0052	0.05
JPR97518	Thin Moss Cover, N/A, , , , ,	0.0052	0.05
JPR97520	Thin Moss Cover, N/A, , , , ,	0.0053	0.05
JPR97373	Sphagnum Moss < 30cm, Coarse, Rocky, Wet Soil, , , ,	0.0055	0.05
JPR97428	Leaf Cover, Wet Soil, Partially Frozen, , , , ,	0.0055	0.10
JPR96943	Reindeer Moss, Frozen, Rocky, Coarse, , , ,	0.0056	0.05
JPR97454	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , , ,	0.0056	0.10
JPR97437	Moss Mat, Coarse, , , , ,	0.0056	0.05
JPR97506	Thin Moss Cover, N/A, , , , ,	0.0059	0.05
JPR96939	Reindeer Moss, Frozen, Rocky, , , , ,	0.0059	0.05
JPR96945	Reindeer Moss, Frozen, DUPLICATE, Quartz Chips, , , ,	0.0061	0.05
JPR97445	Leaf Cover, N/A, , , , ,	0.0062	0.10
JPR96609	Thin Moss Cover, Coarse, , , , ,	0.0062	0.05
JPR96934	Reindeer Moss, Wet Soil, Frozen, , , , ,	0.0063	0.10
JPR96940	Leaf Cover, Frozen, Coarse, Rocky, , , ,	0.0063	0.05
JPR96935	Reindeer Moss, Wet Soil, Coarse, Rocky, Frozen, , ,	0.0064	0.05
JPR96947	Reindeer Moss, Rocky, Coarse, , , , ,	0.0064	0.05
JPR96796	Leaf Cover, Coarse, , , , ,	0.0067	0.05
JPR96604	Thin Moss Cover, Coarse, Rocky, Clay, , , ,	0.0070	0.05
JPR96920	Reindeer Moss, Rocky, Coarse, , , , ,	0.0073	0.05
JPR96626	Reindeer Moss, Partially Frozen, Quartz Chips, , , , ,	0.0075	0.10
JPR96933	Reindeer Moss, Rocky, Frozen, , , , ,	0.0075	0.10
JPR96942	Reindeer Moss, Frozen, Coarse, Rocky, , , ,	0.0075	0.05
JPR97438	Moss Mat, Fine, Clay, , , , ,	0.0075	0.10
JPR97501	Thin Moss Cover, N/A, , , , ,	0.0076	0.05
JPR96793	Leaf Cover, Coarse, , , , ,	0.0076	0.10
JPR96785	Leaf Cover, Mud, , , , ,	0.0078	0.05
JPR97368	Leaf Cover, Sand, Clay, , , , ,	0.0078	0.05
JPR84205	Leaf Cover, Rocky, Coarse, , , , ,	0.0078	0.05
JPR96927	Grass Cover, Rocky, Frozen, , , , ,	0.0079	0.05
JPR96936	Reindeer Moss, Frozen, Coarse, , , , ,	0.0081	0.10
JPR96794	Leaf Cover, Coarse, , , , ,	0.0081	0.05
JPR96932	Reindeer Moss, Rocky, Coarse, Quartz Chips, , , ,	0.0082	0.20
JPR96627	Reindeer Moss, Partially Frozen, Coarse, Quartz Chips, , , ,	0.0085	0.10
JPR96790	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0085	0.05
JPR97508	Thin Moss Cover, N/A, , , , ,	0.0086	0.10
JPR97451	Needle Cover, Quartz Chips, , , , ,	0.0087	0.05
JPR97436	Moss Mat, Rocky, , , , , ,	0.0090	0.20
JPR96949	Reindeer Moss, Rocky, Quartz Chips, , , , ,	0.0091	0.05
JPR96605	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0092	0.05
JPR96944	Reindeer Moss, Frozen, Quartz Chips, , , , ,	0.0093	0.05
JPR96628	Reindeer Moss, Partially Frozen, Coarse, Quartz Chips, , , ,	0.0098	0.10
JPR97374	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0099	0.10
JPR96623	Sphagnum Moss < 30cm, Frozen, Rocky, Quartz Chips, , , ,	0.0102	0.20
JPR97353	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0102	0.20
JPR96800	Thin Moss Cover, Fine, , , , , ,	0.0103	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR96786		WHI10000088	6/18/10	588630	7034353	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96930		WHI10000075	6/18/10	588832	7034953	40	Chocolate Brown	Willows	Subtle Slope	B	Poor
JPR97432		WHI10000074	6/18/10	588211	7034795	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR96937		WHI10000088	6/18/10	589112	7034743	50	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR96606		WHI10000074	6/18/10	588551	7034163	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR84206		WHI10000074	6/18/10	588351	7034565	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96629		WHI10000088	6/18/10	588090	7034636	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97521		WHI10000088	6/18/10	588154	7034968	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97509		WHI10000089	6/18/10	588626	7034683	70	Light Brown	Black Spruce	Flat	C	Excellent
JPR97523		WHI10000074	6/18/10	588172	7035074	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR84199		WHI10000074	6/18/10	588070	7034777	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR96918		WHI10000089	6/18/10	588352	7035313	50	Reddish Brown	Small Pine	Subtle Slope	C	Excellent
JPR96617		WHI10000075	6/18/10	588110	7034494	60	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR97516		WHI10000089	6/18/10	588326	7034864	60	Reddish Brown	Black Spruce	Flat	C	Excellent
JPR97449		WHI10000074	6/18/10	588849	7034313	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR96630		WHI10000088	6/18/10	588131	7034606	50	Chocolate Brown	Willows	Subtle Slope	B	Poor
JPR97460		WHI10000088	6/18/10	588512	7034692	30	Reddish Brown	Birch Forest	Flat	B	Good
JPR97503		WHI10000089	6/18/10	588883	7034526	50	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR97455		WHI10000075	6/18/10	588713	7034542	60	Reddish Orange	Black Spruce	Flat	C	Good
JPR96632		WHI10000088	6/18/10	588212	7034544	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR97431		WHI10000076	6/18/10	588171	7034825	70	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR97442		WHI10000074	6/18/10	588571	7034523	50	Reddish Brown	White Spruce	Flat	C	Good
JPR84202		WHI10000075	6/18/10	588190	7034685	80	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR84201		WHI10000075	6/18/10	588150	7034716	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR97459		WHI10000074	6/18/10	588552	7034662	40	Light Brown	Birch Forest	Flat	B	Good
JPR96715		WHI10000074	6/18/10	588370	7034424	70	Chocolate Brown	Black Spruce	Flat	C	Good
JPR96798		WHI10000074	6/18/10	588490	7034333	70	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97371		WHI10000074	6/18/10	588572	7035025	40	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR96621		WHI10000088	6/18/10	587990	7034585	50	Dark Brown	Willows	Subtle Slope	B	Good
JPR96625		WHI10000088	6/18/10	587931	7034756	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR97517		WHI10000089	6/18/10	588283	7034890	50	Reddish Brown	Black Spruce	Flat	C	Good
JPR96620		WHI10000088	6/18/10	588030	7034553	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR96783		WHI10000088	6/18/10	588513	7034444	60	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR97530		WHI10000074	6/18/10	588332	7034955	60	Light Brown	Birch Forest	Flat	C	Excellent
JPR96631		WHI10000088	6/18/10	588169	7034576	70	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR97513		WHI10000089	6/18/10	588455	7034786	90	Dark Brown	Black Spruce	Flat	C	Excellent
JPR97440	JPR97440	WHI10000075	6/18/10	588491	7034584	100	Reddish Brown	White Spruce	Flat	C	Good
JPR97510		WHI10000075	6/18/10	588583	7034709	60	Light Brown	Black Spruce	Flat	C	Good
JPR96619	JPR96618	WHI10000088	6/18/10	588072	7034523	60	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR97350		WHI10000075	6/18/10	588713	7034793	80	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR97441		WHI10000074	6/18/10	588530	7034553	60	Reddish Brown	White Spruce	Flat	C	Excellent
JPR97346		WHI10000075	6/18/10	588873	7034671	80	Reddish Yellow	Birch Forest	Subtle Slope	C	Excellent
JPR96624		WHI10000088	6/18/10	587871	7034674	60	Chocolate Brown	Willows	Pronounced Slope	B	Good
JPR97439		WHI10000076	6/18/10	588491	7034584	100	Reddish Brown	White Spruce	Flat	C	Good
JPR84203		WHI10000074	6/18/10	588230	7034655	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR97453		WHI10000074	6/18/10	588791	7034481	60	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR96610		WHI10000074	6/18/10	588392	7034283	60	Light Brown	Buckbrush	Flat	C	Excellent
JPR96611		WHI10000074	6/18/10	588351	7034313	80	Chocolate Brown	Willows	Flat	B	Good
JPR96616		WHI10000088	6/18/10	588151	7034464	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR96921		WHI10000088	6/18/10	588471	7035225	70	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR97352		WHI10000075	6/18/10	588635	7034852	50	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96612		WHI10000104	6/18/10	588312	7034343	60	Chocolate Brown	Willows	Flat	B	Good
JPR97344		WHI10000075	6/18/10	588954	7034612	70	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96615		WHI10000075	6/18/10	588192	7034433	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97348		WHI10000074	6/18/10	588793	7034732	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR96786	Grass Cover, Coarse, , , , , ,	0.0104	0.20
JPR96930	Sphagnum Moss > 30cm, Wet Soil, Frozen, , , , ,	0.0104	0.80
JPR97432	Bare Soil, Wet Soil, , , , , ,	0.0104	0.05
JPR96937	Reindeer Moss, Frozen, Coarse, Rocky, , , ,	0.0105	0.10
JPR96606	Sphagnum Moss < 30cm, Fine, Clay, , , , ,	0.0106	0.05
JPR84206	Reindeer Moss, Rocky, Coarse, , , , ,	0.0107	0.05
JPR96629	Reindeer Moss, Partially Frozen, Quartz Chips, , , , ,	0.0108	0.10
JPR97521	Leaf Cover, N/A, , , , , ,	0.0111	0.10
JPR97509	Moss Mat, N/A, , , , , ,	0.0115	0.50
JPR97523	Leaf Cover, N/A, , , , , ,	0.0116	0.05
JPR84199	Sphagnum Moss < 30cm, Rocky, Coarse, , , , ,	0.0117	0.10
JPR96918	Reindeer Moss, Frozen, Coarse, Rocky, , , ,	0.0119	0.05
JPR96617	Thin Moss Cover, Clay, Coarse, Rocky, Wet Soil, , ,	0.0121	0.05
JPR97516	Thin Moss Cover, N/A, , , , , ,	0.0124	0.05
JPR97449	Sphagnum Moss < 30cm, Quartz Chips, , , , , ,	0.0125	0.05
JPR96630	Thin Moss Cover, Partially Frozen, Quartz Chips, , , , ,	0.0126	0.20
JPR97460	Reindeer Moss, N/A, , , , , ,	0.0126	0.05
JPR97503	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0127	0.05
JPR97455	Sphagnum Moss < 30cm, Quartz Chips, , , , , ,	0.0127	0.05
JPR96632	Reindeer Moss, Rocky, Clay, Quartz Chips, , , ,	0.0133	0.20
JPR97431	Bare Soil, Wet Soil, , , , , ,	0.0134	0.10
JPR97442	Moss Mat, N/A, , , , , ,	0.0134	0.05
JPR84202	Sphagnum Moss < 30cm, Rocky, Mud, Wet Soil, , , ,	0.0135	0.10
JPR84201	Sphagnum Moss < 30cm, Rocky, Mud, , , , ,	0.0138	0.20
JPR97459	Reindeer Moss, N/A, , , , , ,	0.0139	0.10
JPR96715	Thin Moss Cover, Mud, , , , , ,	0.0143	0.10
JPR96798	Leaf Cover, Fine, , , , , ,	0.0143	0.05
JPR97371	Sphagnum Moss < 30cm, Frozen, Possible Creek Contamination, , , No rock	0.0143	0.10
JPR96621	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0144	0.30
JPR96625	Sphagnum Moss < 30cm, Frozen, Rocky, Quartz Chips, , , ,	0.0147	0.20
JPR97517	Thin Moss Cover, N/A, , , , , ,	0.0148	0.05
JPR96620	Reindeer Moss, Rocky, Wet Soil, , , , ,	0.0150	0.05
JPR96783	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0152	0.05
JPR97530	Bare Soil, N/A, , , , , ,	0.0152	0.05
JPR96631	Thin Moss Cover, Rocky, Clay, , , , ,	0.0156	0.10
JPR97513	Thin Moss Cover, N/A, , , , , ,	0.0157	0.20
JPR97440	Moss Mat, DUPLICATE, Coarse, , , Dup of jpr97440, ,	0.0159	0.30
JPR97510	Moss Mat, Clay, , , , , ,	0.0162	0.10
JPR96619	Thin Moss Cover, Clay, DUPLICATE, Rocky, Quartz Chips, Duplicate of	0.0170	0.10
JPR97350	Thin Moss Cover, Coarse, Clay, Quartz Chips, Rocky, , ,	0.0175	0.10
JPR97441	Leaf Cover, N/A, , , , , ,	0.0182	0.05
JPR97346	Thin Moss Cover, Coarse, Quartz Chips, Clay, , , ,	0.0199	0.05
JPR96624	Reindeer Moss, Wet Soil, Rocky, Quartz Chips, , , ,	0.0202	0.05
JPR97439	Moss Mat, Coarse, Clay, , , , ,	0.0203	0.30
JPR84203	Sphagnum Moss < 30cm, Rocky, Mud, , , , ,	0.0206	0.20
JPR97453	Sphagnum Moss < 30cm, Quartz Chips, Coarse, , , , ,	0.0207	0.05
JPR96610	Thin Moss Cover, Fine, , , , Rusted bits, ,	0.0215	0.05
JPR96611	Thin Moss Cover, Fine, Clay, , , , ,	0.0216	0.10
JPR96616	Thin Moss Cover, Clay, Wet Soil, , , Rusted little chunks, ,	0.0222	0.20
JPR96921	Reindeer Moss, Rocky, Coarse, , , , ,	0.0229	0.05
JPR97352	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0230	0.10
JPR96612	Thin Moss Cover, Fine, Clay, Quartz Chips, , , ,	0.0232	0.20
JPR97344	Leaf Cover, Coarse, Rocky, , , , ,	0.0248	0.05
JPR96615	Reindeer Moss, Clay, Wet Soil, Fine, , , ,	0.0251	0.30
JPR97348	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0255	0.20

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR96928		WHI10000075	6/18/10	588749	7035013	30	Chocolate Brown	Willows	Subtle Slope	B	Excellent
JPR97372		WHI10000074	6/18/10	588611	7034994	70	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR84200		WHI10000074	6/18/10	588110	7034746	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR97351		WHI10000075	6/18/10	588671	7034824	50	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97433		WHI10000076	6/18/10	588250	7034764	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR96683		WHI10000074	6/18/10	588429	7034504	60	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR96938		WHI10000088	6/18/10	589151	7034712	40	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR97524		WHI10000074	6/18/10	588217	7035045	90	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97444		WHI10000088	6/18/10	588651	7034463	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR96633		WHI10000088	6/18/10	588251	7034515	60	Chocolate Brown	Willows	Subtle Slope	B	Poor
JPR84204		WHI10000074	6/18/10	588270	7034626	30	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR96784		WHI10000088	6/18/10	588550	7034415	50	Chocolate Brown	White Spruce	Flat	C	Good
JPR96684		WHI10000104	6/18/10	588472	7034475	50	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR97452		WHI10000074	6/18/10	588832	7034453	30	Reddish Brown	Black Spruce	Subtle Slope	B	Good
JPR84198		WHI10000074	6/18/10	588029	7034806	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR97358		WHI10000088	6/18/10	588392	7035034	40	Chocolate Brown	Black Spruce	Flat	B	Good
JPR97443		WHI10000074	6/18/10	588611	7034493	60	Reddish Orange	White Spruce	Subtle Slope	C	Excellent
JPR96614		WHI10000088	6/18/10	588231	7034403	50	Chocolate Brown	Willows	Flat	B	Good
JPR96618		WHI10000088	6/18/10	588072	7034523	60	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR96613		WHI10000104	6/18/10	588270	7034374	60	Chocolate Brown	Willows	Flat	B	Poor
JPR97507		WHI10000075	6/18/10	588712	7034631	50	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR97525		WHI10000074	6/18/10	588259	7035021	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97458		WHI10000074	6/18/10	588592	7034633	100	Reddish Orange	Birch Forest	Flat	C	Excellent
JPR97357		WHI10000088	6/18/10	588432	7035004	50	Chocolate Brown	Black Spruce	Flat	B	Good
JPR96929		WHI10000075	6/18/10	588790	7034982	30	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR96635		WHI10000088	6/18/10	588330	7034454	60	Chocolate Brown	Dwarf Birch	Flat	B	Good
JPR97448		WHI10000074	6/18/10	588810	7034341	70	Reddish Brown	Black Spruce	Pronounced Slope	C	Good
JPR97434		WHI10000074	6/18/10	588291	7034734	60	Chocolate Brown	White Spruce	Flat	B	Good
JPR97435		WHI10000076	6/18/10	588330	7034705	40	Reddish Yellow	Birch Forest	Subtle Slope	B	Good
JPR96789		WHI10000088	6/18/10	588671	7034324	50	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR97430		WHI10000074	6/18/10	588129	7034855	30	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR97395		WHI10000089	6/19/10	588369	7033924	50	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97660		WHI10000088	6/19/10	588774	7035371	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR96645		WHI10000074	6/19/10	589097	7035859	50	Reddish Brown	White Spruce	Pronounced Slope	B	Good
JPR98261		WHI10000089	6/19/10	589007	7036160	40	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97569		WHI10000076	6/19/10	588451	7035366	60	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR97659		WHI10000088	6/19/10	588813	7035340	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98256		WHI10000089	6/19/10	588999	7035910	40	Reddish Brown	White Spruce	Pronounced Slope	B	Good
JPR97670		WHI10000088	6/19/10	588712	7035546	50	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97573		WHI10000089	6/19/10	588611	7035244	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98102		WHI10000089	6/19/10	588430	7034002	50	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98260		WHI10000089	6/19/10	589006	7036110	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97482		WHI10000088	6/19/10	589012	7035443	30	Reddish Brown	Birch Forest	Pronounced Slope	B	Good
JPR97391		WHI10000089	6/19/10	588210	7034044	60	Light Brown	Birch Forest	Flat	C	Excellent
JPR98103		WHI10000089	6/19/10	588396	7034032	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97572		WHI10000089	6/19/10	588570	7035275	50	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97473		WHI10000088	6/19/10	588692	7035682	30	Reddish Brown	Old Burn	Subtle Slope	B	Good
JPR97467		WHI10000074	6/19/10	588874	7035674	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR97674		WHI10000089	6/19/10	588872	7035425	50	Chocolate Brown	Poplar	Pronounced Slope	C	Good
JPR97476		WHI10000088	6/19/10	588771	7035623	50	Reddish Brown	Birch Forest	Subtle Slope	C	Good
JPR97393		WHI10000076	6/19/10	588292	7033983	40	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR97571		WHI10000076	6/19/10	588531	7035304	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98101		WHI10000076	6/19/10	588470	7033972	40	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR97465		WHI10000074	6/19/10	588952	7035614	30	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR96644		WHI10000074	6/19/10	589099	7035907	80	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR96928	Sphagnum Moss > 30cm, Rocky, Possible Creek Contamination, , , Very	0.0261	0.40
JPR97372	Sphagnum Moss < 30cm, Coarse, Wet Soil, , , , ,	0.0262	0.40
JPR84200	Sphagnum Moss < 30cm, Rocky, Mud, , , , ,	0.0279	0.10
JPR97351	Thin Moss Cover, Coarse, Rocky, Quartz Chips, , , ,	0.0285	0.10
JPR97433	Reindeer Moss, N/A, , , , , ,	0.0286	0.30
JPR96683	Sphagnum Moss < 30cm, Rocky, Coarse, , , , ,	0.0292	0.10
JPR96938	Reindeer Moss, Frozen, Clay, Rocky, , , ,	0.0300	0.40
JPR97524	Leaf Cover, N/A, , , , , ,	0.0323	0.05
JPR97444	Leaf Cover, N/A, , , , , ,	0.0351	0.10
JPR96633	Rock Cover, Rocky, Clay, Quartz Chips, , .rusted little bits, ,	0.0362	0.40
JPR84204	Reindeer Moss, Rocky, Mud, , , , ,	0.0395	0.10
JPR96784	Sphagnum Moss < 30cm, Rocky, Coarse, , , , ,	0.0396	0.05
JPR96684	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0415	0.20
JPR97452	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0443	0.20
JPR84198	Sphagnum Moss > 30cm, Frozen, Mud, , , , ,	0.0476	0.10
JPR97358	Reindeer Moss, Frozen, , , , No rock chips, ,	0.0520	0.10
JPR97443	Leaf Cover, Coarse, , , , , ,	0.0531	0.05
JPR96614	Thin Moss Cover, Rocky, Wet Soil, , , , ,	0.0547	0.30
JPR96618	Thin Moss Cover, Clay, N/A, Rocky, Quartz Chips, , ,	0.0550	0.05
JPR96613	Thin Moss Cover, Fine, Clay, Quartz Chips, , , ,	0.0552	0.20
JPR97507	Thin Moss Cover, N/A, , , , , ,	0.0553	0.20
JPR97525	Leaf Cover, N/A, , , , , ,	0.0623	0.10
JPR97458	Reindeer Moss, N/A, , , , Taken from trench, ,	0.0633	0.30
JPR97357	Reindeer Moss, Partially Frozen, Rocky, Wet Soil, , , ,	0.0640	0.05
JPR96929	Sphagnum Moss > 30cm, Wet Soil, Frozen, , , , ,	0.0762	0.70
JPR96635	Thin Moss Cover, Rocky, Clay, Fine, , , ,	0.0802	0.10
JPR97448	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0804	0.05
JPR97434	Grass Cover, Rocky, , , , , ,	0.1467	0.20
JPR97435	Leaf Cover, Rocky, , , , , ,	0.1536	0.05
JPR96789	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.1921	0.05
JPR97430	Reindeer Moss, Wet Soil, , , , Multiple holes, ,	0.4598	0.20
JPR97395	Thin Moss Cover, Coarse, Sand, Quartz Chips, , , ,	0.0003	0.05
JPR97660	Leaf Cover, Rocky, , , , , ,	0.0005	0.05
JPR96645	Thin Moss Cover, Fine, Rocky, , , , ,	0.0006	0.05
JPR98261	Leaf Cover, Fine, Rocky, , , , ,	0.0007	0.05
JPR97569	Leaf Cover, N/A, , , , , ,	0.0007	0.05
JPR97659	Leaf Cover, Rocky, Coarse, , , , ,	0.0009	0.05
JPR98256	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0010	0.10
JPR97670	Thin Moss Cover, Fine, , , , , ,	0.0010	0.05
JPR97573	Leaf Cover, N/A, , , , , ,	0.0013	0.05
JPR98102	Thin Moss Cover, Coarse, Sand, , , , ,	0.0013	0.05
JPR98260	Leaf Cover, Coarse, Rocky, , , , ,	0.0013	0.05
JPR97482	Leaf Cover, Rocky, , , , , ,	0.0013	0.05
JPR97391	Thin Moss Cover, Coarse, Sand, , , , ,	0.0016	0.05
JPR98103	Reindeer Moss, Coarse, Sand, , , , ,	0.0017	0.05
JPR97572	Leaf Cover, N/A, , , , , ,	0.0018	0.05
JPR97473	Leaf Cover, Coarse, , , , , ,	0.0018	0.05
JPR97467	Leaf Cover, Coarse, , , , , ,	0.0019	0.05
JPR97674	Leaf Cover, Rocky, , , , , ,	0.0022	0.05
JPR97476	Leaf Cover, N/A, , , , , ,	0.0022	0.05
JPR97393	Thin Moss Cover, Coarse, Rocky, Quartz Chips, , , ,	0.0023	0.05
JPR97571	Leaf Cover, N/A, , , , , ,	0.0023	0.05
JPR98101	Thin Moss Cover, Fine, Rocky, , , , ,	0.0023	0.05
JPR97465	Leaf Cover, Rocky, , , , , ,	0.0023	0.20
JPR96644	Leaf Cover, Coarse, Rocky, , , , ,	0.0024	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97570		WHI10000089	6/19/10	588491	7035336	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98258		WHI10000074	6/19/10	589004	7036012	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97587	JPR97586	WHI10000089	6/19/10	589132	7034851	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR96950		WHI10000076	6/19/10	588608	7033995	60	Chocolate Brown	Small Pine	Subtle Slope	C	Excellent
JPR96638		WHI10000074	6/19/10	589110	7036208	100	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR96648		WHI10000074	6/19/10	589093	7035708	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97586		WHI10000076	6/19/10	589131	7034851	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR96649		WHI10000074	6/19/10	589091	7035657	80	Chocolate Brown	White Spruce	Steep	C	Excellent
JPR97399		WHI10000076	6/19/10	588549	7033913	50	Reddish Brown	Willows	Subtle Slope	B	Good
JPR98257		WHI10000089	6/19/10	589002	7035960	60	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR97801		WHI10000076	6/19/10	588572	7034023	60	Chocolate Brown	Small Pine	Subtle Slope	C	Excellent
JPR97651		WHI10000088	6/19/10	589090	7035132	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR97673		WHI10000088	6/19/10	588834	7035455	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR98259		WHI10000089	6/19/10	589005	7036060	100	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97667		WHI10000089	6/19/10	588594	7035634	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR97802		WHI10000076	6/19/10	588532	7034052	40	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR97484		WHI10000089	6/19/10	589091	7035382	30	Reddish Brown	Poplar	Pronounced Slope	B	Good
JPR97585		WHI10000089	6/19/10	589091	7034883	40	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR97557		WHI10000075	6/19/10	588874	7035173	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR97461		WHI10000074	6/19/10	589112	7035494	60	Chocolate Brown	Dwarf Birch	Steep	C	Good
JPR97392		WHI10000089	6/19/10	588251	7034013	70	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR97479		WHI10000089	6/19/10	588892	7035533	40	Reddish Brown	Birch Forest	Pronounced Slope	B	Good
JPR96646		WHI10000074	6/19/10	589095	7035808	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96641		WHI10000074	6/19/10	589104	7036058	110	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR97671		WHI10000088	6/19/10	588752	7035515	40	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR97677		WHI10000089	6/19/10	588991	7035333	40	Dark Grey Black	Mature Pine	Pronounced Slope	C	Good
JPR97466		WHI10000088	6/19/10	588914	7035642	50	Reddish Brown	Birch Forest	Pronounced Slope	C	Good
JPR96636		WHI10000074	6/19/10	589112	7036258	110	Chocolate Brown	Dwarf Birch	Flat	C	Excellent
JPR97396		WHI10000076	6/19/10	588411	7033892	40	Reddish Brown	Birch Forest	Subtle Slope	B	Good
JPR97804		WHI10000076	6/19/10	588451	7034113	70	Reddish Yellow	Small Pine	Subtle Slope	C	Excellent
JPR96642		WHI10000075	6/19/10	589103	7036008	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97652		WHI10000075	6/19/10	589054	7035160	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR97398		WHI10000089	6/19/10	588489	7033834	100	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97390		WHI10000076	6/19/10	588170	7034073	40	Light Brown	Birch Forest	Flat	B	Good
JPR97472		WHI10000088	6/19/10	588655	7035716	70	Chocolate Brown	Old Burn	Flat	B	Good
JPR97584		WHI10000076	6/19/10	589043	7034915	40	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR96637	JPR96636	WHI10000075	6/19/10	589112	7036258	110	Chocolate Brown	Dwarf Birch	Flat	C	Excellent
JPR98252		WHI10000074	6/19/10	588993	7035711	60	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR98263		WHI10000088	6/19/10	589011	7036261	80	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Good
JPR97661		WHI10000088	6/19/10	588733	7035401	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR96650		WHI10000074	6/19/10	589089	7035607	100	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97470		WHI10000074	6/19/10	588753	7035762	60	Reddish Brown	White Spruce	Pronounced Slope	C	Good
JPR97581		WHI10000076	6/19/10	588930	7035005	40	Grey	Buckbrush	Pronounced Slope	C	Good
JPR97397		WHI10000076	6/19/10	588448	7033863	40	Reddish Brown	Birch Forest	Subtle Slope	B	Good
JPR97566		WHI10000076	6/19/10	588512	7035445	40	Chocolate Brown	Poplar	Subtle Slope	B	Good
JPR98106		WHI10000075	6/19/10	588271	7034123	60	Light Brown	White Spruce	Flat	C	Excellent
JPR97474		WHI10000088	6/19/10	588731	7035652	90	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97464		WHI10000074	6/19/10	588993	7035582	30	Reddish Brown	Birch Forest	Pronounced Slope	B	Good
JPR98105		WHI10000076	6/19/10	588310	7034093	40	Reddish Yellow	White Spruce	Flat	C	Excellent
JPR97471		WHI10000074	6/19/10	588713	7035793	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR97658		WHI10000074	6/19/10	588853	7035310	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97382		WHI10000089	6/19/10	587929	7034255	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97487		WHI10000075	6/19/10	589072	7035269	50	Chocolate Brown	Dwarf Birch	Steep	C	Good
JPR97653		WHI10000075	6/19/10	589013	7035191	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97463		WHI10000074	6/19/10	589033	7035553	40	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97570	Leaf Cover, N/A, , , , , ,	0.0025	0.05
JPR98258	Leaf Cover, Fine, Rocky, , , , ,	0.0026	0.05
JPR97587	Reindeer Moss, DUPLICATE, , , , Dupe of 97586, ,	0.0027	0.05
JPR96950	Reindeer Moss, Rocky, Coarse, , , , ,	0.0027	0.05
JPR96638	Thin Moss Cover, Coarse, , , , Rusted little bits, ,	0.0027	0.10
JPR96648	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0027	0.05
JPR97586	Reindeer Moss, N/A, , , , ., ,	0.0028	0.05
JPR96649	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0028	0.05
JPR97399	Thin Moss Cover, Rocky, , , , , ,	0.0030	0.05
JPR98257	Leaf Cover, Fine, Quartz Chips, , , , ,	0.0031	0.05
JPR97801	Reindeer Moss, Rocky, Coarse, , , , ,	0.0032	0.05
JPR97651	Sphagnum Moss < 30cm, Frozen, Mud, , , , ,	0.0033	0.05
JPR97673	Leaf Cover, Fine, , , , , ,	0.0034	0.05
JPR98259	Leaf Cover, Coarse, Quartz Chips, , , , ,	0.0036	0.05
JPR97667	Thin Moss Cover, Coarse, , , , , ,	0.0037	0.05
JPR97802	Leaf Cover, Rocky, Coarse, , , , ,	0.0038	0.10
JPR97484	Leaf Cover, Fine, , , , , ,	0.0039	0.05
JPR97585	Reindeer Moss, Partially Frozen, Wet Soil, , , , ,	0.0039	0.05
JPR97557	Thin Moss Cover, N/A, , , , , ,	0.0039	0.05
JPR97461	Leaf Cover, Fine, , , , , ,	0.0039	0.10
JPR97392	Thin Moss Cover, Coarse, , , , , ,	0.0040	0.05
JPR97479	Leaf Cover, N/A, , , , , ,	0.0041	0.05
JPR96646	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0042	0.05
JPR96641	Leaf Cover, Coarse, , , , Last 10cm reddish brown, ,	0.0043	0.20
JPR97671	Grass Cover, Coarse, , , , , ,	0.0047	0.05
JPR97677	Sphagnum Moss < 30cm, Rocky, Organic 25%, , , , ,	0.0048	0.05
JPR97466	Leaf Cover, Coarse, , , , , ,	0.0048	0.05
JPR96636	Thin Moss Cover, Coarse, , , , , ,	0.0048	0.10
JPR97396	Thin Moss Cover, Rocky, , , , , ,	0.0049	0.05
JPR97804	Reindeer Moss, Rocky, Coarse, , , , ,	0.0049	0.05
JPR96642	Thin Moss Cover, Coarse, , , , , ,	0.0049	0.30
JPR97652	Sphagnum Moss < 30cm, Frozen, Rocky, , , , ,	0.0049	0.10
JPR97398	Thin Moss Cover, Coarse, Sand, , , , ,	0.0050	0.10
JPR97390	Thin Moss Cover, Fine, Rocky, , , , ,	0.0051	0.05
JPR97472	Bare Soil, Clay, , , , , ,	0.0054	0.05
JPR97584	Reindeer Moss, Partially Frozen, Wet Soil, , , , ,	0.0054	0.05
JPR96637	Thin Moss Cover, Coarse, DUPLICATE, , , Duplicate of JPR96636, ,	0.0054	0.20
JPR98252	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0054	0.05
JPR98263	Leaf Cover, Fine, Clay, , , , ,	0.0055	0.10
JPR97661	Leaf Cover, Coarse, , , , , ,	0.0058	0.05
JPR96650	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0059	0.05
JPR97470	Leaf Cover, N/A, , , , , ,	0.0060	0.10
JPR97581	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0061	0.20
JPR97397	Thin Moss Cover, Rocky, Fine, , , , ,	0.0062	0.05
JPR97566	Leaf Cover, N/A, , , , , ,	0.0063	1.30
JPR98106	Reindeer Moss, Coarse, Quartz Chips, Rocky, , , ,	0.0063	0.05
JPR97474	Leaf Cover, Coarse, , , , , ,	0.0066	0.05
JPR97464	Leaf Cover, Fine, , , , , ,	0.0066	0.10
JPR98105	Reindeer Moss, Coarse, Sand, Rocky, , , ,	0.0069	0.05
JPR97471	Bare Soil, Coarse, , , , , ,	0.0069	0.05
JPR97658	Leaf Cover, Coarse, , , , , ,	0.0072	0.05
JPR97382	Reindeer Moss, Wet Soil, Mud, Rocky, , , ,	0.0074	0.05
JPR97487	Leaf Cover, Coarse, , , , , ,	0.0074	0.05
JPR97653	Thin Moss Cover, Wet Soil, , , , Sample taken 10m from creek, ,	0.0075	0.10
JPR97463	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , , ,	0.0078	0.20

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97568		WHI10000076	6/19/10	588413	7035394	70	Reddish Brown	Poplar	Flat	C	Excellent
JPR97475	JPR97474	WHI10000074	6/19/10	588731	7035652	90	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97559		WHI10000088	6/19/10	588792	7035232	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR97400		WHI10000076	6/19/10	588509	7033943	70	Light Brown	Willows	Subtle Slope	C	Excellent
JPR97564		WHI10000076	6/19/10	588593	7035383	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97389		WHI10000076	6/19/10	588129	7034105	50	Light Brown	White Spruce	Flat	B	Excellent
JPR97582		WHI10000076	6/19/10	588970	7034975	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR98104		WHI10000076	6/19/10	588349	7034063	80	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR97576		WHI10000089	6/19/10	588730	7035155	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96639		WHI10000075	6/19/10	589108	7036159	60	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR97669		WHI10000089	6/19/10	588674	7035575	90	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR96647		WHI10000074	6/19/10	589093	7035758	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR96643		WHI10000074	6/19/10	589101	7035958	60	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR97675		WHI10000089	6/19/10	588912	7035390	80	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR97583		WHI10000076	6/19/10	589010	7034943	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR97825		WHI10000076	6/19/10	587909	7034392	30	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR97380		WHI10000089	6/19/10	587849	7034316	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98253		WHI10000089	6/19/10	588994	7035760	90	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97394		WHI10000076	6/19/10	588329	7033954	40	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97481		WHI10000088	6/19/10	588972	7035473	50	Reddish Brown	Birch Forest	Pronounced Slope	C	Good
JPR97578		WHI10000089	6/19/10	588809	7035094	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR97565		WHI10000075	6/19/10	588554	7035414	50	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR97563		WHI10000075	6/19/10	588632	7035352	60	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR98251		WHI10000089	6/19/10	588991	7035659	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR97560		WHI10000075	6/19/10	588753	7035262	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR97377		WHI10000089	6/19/10	587768	7034377	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR97664		WHI10000089	6/19/10	588613	7035493	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97552		WHI10000075	6/19/10	589074	7035021	50	Dark Brown	Small Pine	Flat	B	Good
JPR97663		WHI10000089	6/19/10	588654	7035462	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98254		WHI10000089	6/19/10	588996	7035809	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97826		WHI10000076	6/19/10	587951	7034363	40	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR97820		WHI10000076	6/19/10	587810	7034595	30	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR97381		WHI10000089	6/19/10	587888	7034286	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97575		WHI10000089	6/19/10	588691	7035185	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97477		WHI10000089	6/19/10	588811	7035593	50	Reddish Brown	Birch Forest	Pronounced Slope	C	Good
JPR97468		WHI10000074	6/19/10	588834	7035704	30	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR97668		WHI10000089	6/19/10	588633	7035605	50	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR98262		WHI10000089	6/19/10	589009	7036209	50	Reddish Orange	Dwarf Birch	Subtle Slope	C	Excellent
JPR97478		WHI10000089	6/19/10	588851	7035563	30	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR97469		WHI10000074	6/19/10	588794	7035732	30	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR97805		WHI10000076	6/19/10	588411	7034143	50	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR97580		WHI10000076	6/19/10	588891	7035034	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR97823		WHI10000075	6/19/10	587829	7034452	30	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR97376		WHI10000089	6/19/10	587729	7034406	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR97824		WHI10000076	6/19/10	587869	7034423	30	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR97818		WHI10000075	6/19/10	587890	7034535	40	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR97388		WHI10000089	6/19/10	588089	7034135	110	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR97807		WHI10000089	6/19/10	588332	7034203	50	Chocolate Brown	Small Pine	Flat	C	Excellent
JPR97556		WHI10000075	6/19/10	588914	7035141	50	Dark Brown	Small Pine	Subtle Slope	C	Excellent
JPR98109		WHI10000089	6/19/10	588152	7034213	30	Chocolate Brown	Birch Forest	Flat	B	Good
JPR98107		WHI10000075	6/19/10	588230	7034152	70	Light Brown	Old Burn	Flat	C	Excellent
JPR97375		WHI10000089	6/19/10	587690	7034437	30	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR98108		WHI10000075	6/19/10	588191	7034183	40	Chocolate Brown	White Spruce	Flat	B	Good
JPR97657	JPR97656	WHI10000088	6/19/10	588893	7035281	80	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97821		WHI10000076	6/19/10	587751	7034515	30	Chocolate Brown	Mature Pine	Subtle Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97568	Leaf Cover, N/A, , , , ,	0.0083	0.05
JPR97475	Leaf Cover, DUPLICATE, , , , Dup of jpr97474, ,	0.0084	0.05
JPR97559	Thin Moss Cover, N/A, , , , ,	0.0085	0.05
JPR97400	Thin Moss Cover, Coarse, N/A, , , ,	0.0085	0.05
JPR97564	Leaf Cover, N/A, , , , ,	0.0085	0.20
JPR97389	Thin Moss Cover, Fine, Rocky, , , ,	0.0087	0.05
JPR97582	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , ,	0.0089	0.20
JPR98104	Reindeer Moss, Coarse, Sand, Quartz Chips, , , ,	0.0090	0.05
JPR97576	Leaf Cover, N/A, , , , ,	0.0092	0.05
JPR96639	Thin Moss Cover, Coarse, , , , ,	0.0092	0.05
JPR97669	Thin Moss Cover, Coarse, , , , ,	0.0093	0.05
JPR96647	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0096	0.10
JPR96643	Leaf Cover, Coarse, Rocky, , , ,	0.0097	0.05
JPR97675	Leaf Cover, Coarse, , , , ,	0.0099	0.05
JPR97583	Reindeer Moss, Wet Soil, , , , ,	0.0099	0.20
JPR97825	Reindeer Moss, Frozen, , , , ,	0.0099	0.10
JPR97380	Reindeer Moss, Coarse, Wet Soil, Quartz Chips, Mud, , ,	0.0102	0.10
JPR98253	Sphagnum Moss < 30cm, Fine, , , , ,	0.0103	0.05
JPR97394	Thin Moss Cover, Coarse, Rocky, , , ,	0.0111	0.05
JPR97481	Leaf Cover, Coarse, Rocky, , , ,	0.0112	0.10
JPR97578	Reindeer Moss, Wet Soil, , , , ,	0.0116	0.10
JPR97565	Leaf Cover, N/A, , , , ,	0.0116	0.05
JPR97563	Thin Moss Cover, N/A, , , , ,	0.0119	0.40
JPR98251	Leaf Cover, Coarse, Rocky, , , ,	0.0123	0.05
JPR97560	Thin Moss Cover, N/A, , , , ,	0.0130	0.05
JPR97377	Sphagnum Moss < 30cm, Fine, Frozen, , , ,	0.0132	0.20
JPR97664	Leaf Cover, Coarse, , , , ,	0.0133	0.05
JPR97552	Sphagnum Moss < 30cm, Frozen, , , , ,	0.0134	0.70
JPR97663	Leaf Cover, Fine, , , , ,	0.0136	0.05
JPR98254	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0139	0.05
JPR97826	Reindeer Moss, Frozen, Coarse, , , ,	0.0141	0.20
JPR97820	Sphagnum Moss < 30cm, Wet Soil, Frozen, Coarse, , ,	0.0142	0.10
JPR97381	Reindeer Moss, Wet Soil, Mud, , , ,	0.0148	0.20
JPR97575	Leaf Cover, N/A, , , , ,	0.0153	0.05
JPR97477	Leaf Cover, N/A, , , , ,	0.0154	0.05
JPR97468	Thin Moss Cover, N/A, , , , ,	0.0154	0.10
JPR97668	Thin Moss Cover, Coarse, , , Shist, ,	0.0162	0.05
JPR98262	Leaf Cover, Fine, Rocky, , , ,	0.0162	0.05
JPR97478	Leaf Cover, Coarse, , , , ,	0.0168	0.05
JPR97469	Thin Moss Cover, Rocky, , , , ,	0.0174	0.40
JPR97805	Reindeer Moss, Rocky, , , , ,	0.0175	0.05
JPR97580	Reindeer Moss, Partially Frozen, , , , ,	0.0176	0.30
JPR97823	Reindeer Moss, Frozen, , , , ,	0.0176	0.20
JPR97376	Sphagnum Moss > 30cm, Fine, Frozen, , , No rock chips, ,	0.0178	0.20
JPR97824	Reindeer Moss, Frozen, , , , ,	0.0178	0.20
JPR97818	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , ,	0.0182	0.10
JPR97388	Thin Moss Cover, Coarse, Sand, , , No rock chips, ,	0.0185	0.10
JPR97807	Reindeer Moss, Rocky, Coarse, , , ,	0.0187	0.05
JPR97556	Reindeer Moss, N/A, , , , ,	0.0187	0.20
JPR98109	Moss Mat, Fine, Rocky, Quartz Chips, , , ,	0.0197	0.05
JPR98107	Thin Moss Cover, Coarse, Clay, Rocky, Quartz Chips, , ,	0.0204	0.05
JPR97375	Leaf Cover, Fine, Partially Frozen, , , No rock chips, ,	0.0206	0.20
JPR98108	Moss Mat, Clay, Fine, Rocky, Quartz Chips, , ,	0.0210	0.20
JPR97657	Thin Moss Cover, DUPLICATE, , , , Duplicate of jpr97656, ,	0.0218	0.05
JPR97821	Sphagnum Moss < 30cm, Frozen, , , , ,	0.0218	0.20

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97383		WHI10000089	6/19/10	587970	7034225	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97809		WHI10000076	6/19/10	588250	7034264	40	Light Brown	Small Pine	Flat	B	Good
JPR97829		WHI10000075	6/19/10	588068	7034273	50	Chocolate Brown	No Tree Cover	Flat	B	Excellent
JPR97379		WHI10000089	6/19/10	587809	7034346	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR97822		WHI10000076	6/19/10	587791	7034484	30	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR97480		WHI10000089	6/19/10	588931	7035503	40	Reddish Brown	Birch Forest	Pronounced Slope	C	Good
JPR97808		WHI10000076	6/19/10	588291	7034234	40	Light Grey	Small Pine	Flat	C	Excellent
JPR97384		WHI10000089	6/19/10	588009	7034195	60	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97562		WHI10000089	6/19/10	588673	7035324	60	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR96640		WHI10000075	6/19/10	589106	7036107	80	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97656		WHI10000088	6/19/10	588893	7035281	80	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97574		WHI10000074	6/19/10	588652	7035216	70	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97678		WHI10000088	6/19/10	589032	7035304	70	Chocolate Brown	Mature Pine	Pronounced Slope	C	Excellent
JPR97577		WHI10000089	6/19/10	588769	7035125	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97816		WHI10000076	6/19/10	587970	7034475	30	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR97462		WHI10000074	6/19/10	589074	7035523	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR97828		WHI10000076	6/19/10	588029	7034301	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97666		WHI10000088	6/19/10	588533	7035553	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97827		WHI10000104	6/19/10	587989	7034331	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97483		WHI10000089	6/19/10	589051	7035412	50	Reddish Orange	Birch Forest	Pronounced Slope	C	Good
JPR97654		WHI10000088	6/19/10	588973	7035220	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97817		WHI10000076	6/19/10	587932	7034504	40	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR97567		WHI10000075	6/19/10	588473	7035474	70	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR97814		WHI10000076	6/19/10	588051	7034415	30	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR97811		WHI10000089	6/19/10	588170	7034323	40	Chocolate Brown	Small Pine	Flat	B	Good
JPR97555		WHI10000075	6/19/10	588953	7035112	40	Dark Brown	Small Pine	Subtle Slope	C	Poor
JPR97672		WHI10000089	6/19/10	588794	7035484	40	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR97486		WHI10000088	6/19/10	589111	7035241	70	Reddish Brown	Dwarf Birch	Subtle Slope	C	Good
JPR97676		WHI10000089	6/19/10	588953	7035360	90	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR97813		WHI10000076	6/19/10	588092	7034384	80	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR97665		WHI10000089	6/19/10	588574	7035523	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97554		WHI10000075	6/19/10	588993	7035083	50	Chocolate Brown	Small Pine	Flat	C	Excellent
JPR97830		WHI10000075	6/19/10	588108	7034241	50	Chocolate Brown	Black Spruce	Flat	B	Good
JPR97485		WHI10000089	6/19/10	589132	7035353	30	Reddish Brown	Poplar	Steep	B	Good
JPR97561		WHI10000088	6/19/10	588714	7035294	70	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR97806		WHI10000076	6/19/10	588372	7034174	40	Reddish Yellow	Small Pine	Subtle Slope	C	Excellent
JPR97655		WHI10000074	6/19/10	588933	7035249	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97819		WHI10000076	6/19/10	587850	7034566	40	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR97812		WHI10000076	6/19/10	588131	7034354	80	Chocolate Brown	Small Pine	Flat	B	Good
JPR97815		WHI10000076	6/19/10	588009	7034444	40	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR97810		WHI10000076	6/19/10	588210	7034295	30	Chocolate Brown	Small Pine	Flat	C	Excellent
JPR97558		WHI10000075	6/19/10	588833	7035202	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR97579		WHI10000089	6/19/10	588850	7035064	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR97385		WHI10000089	6/19/10	588048	7034165	60	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR97803		WHI10000076	6/19/10	588491	7034083	50	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR97386	JPR97385	WHI10000089	6/19/10	588048	7034165	60	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR98255		WHI10000089	6/19/10	588998	7035861	70	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97551		WHI10000075	6/19/10	589113	7034995	50	Dark Brown	Small Pine	Flat	B	Good
JPR97662		WHI10000089	6/19/10	588694	7035432	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97849		WHI10000076	6/20/10	588188	7033683	60	Reddish Orange	Poplar	Subtle Slope	C	Excellent
JPR97853		WHI10000075	6/20/10	588367	7033674	30	Reddish Orange	Birch Forest	Subtle Slope	C	Excellent
JPR97855		WHI10000075	6/20/10	588289	7033735	40	Reddish Orange	Poplar	Flat	C	Excellent
JPR98112		WHI10000076	6/20/10	588349	7033813	40	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97589		WHI10000075	6/20/10	588211	7033544	50	Reddish Brown	Birch Forest	Subtle Slope	C	Good
JPR97851		WHI10000075	6/20/10	588267	7033624	50	Reddish Orange	Poplar	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97383	Reindeer Moss, Wet Soil, Mud, Rocky, , , ,	0.0221	0.20
JPR97809	Reindeer Moss, Coarse, , , , , ,	0.0221	0.10
JPR97829	Reindeer Moss, Frozen, , , , , ,	0.0223	0.20
JPR97379	Sphagnum Moss > 30cm, Fine, Frozen, , , No rock chips, ,	0.0228	0.20
JPR97822	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0228	0.20
JPR97480	Leaf Cover, Coarse, , , , , ,	0.0229	0.05
JPR97808	Reindeer Moss, Rocky, Coarse, , , .gravel, ,	0.0229	0.05
JPR97384	Reindeer Moss, Coarse, , , , , ,	0.0246	0.10
JPR97562	Thin Moss Cover, N/A, , , , , ,	0.0251	0.40
JPR96640	Thin Moss Cover, Coarse, , , , , ,	0.0255	0.10
JPR97656	Thin Moss Cover, Coarse, , , , , ,	0.0261	0.05
JPR97574	Leaf Cover, N/A, , , , , ,	0.0262	0.05
JPR97678	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0288	0.05
JPR97577	Leaf Cover, N/A, , , , , ,	0.0292	0.10
JPR97816	Reindeer Moss, Wet Soil, Frozen, Rocky, , , ,	0.0313	0.10
JPR97462	Sphagnum Moss < 30cm, Sand, , , , , ,	0.0334	0.05
JPR97828	Reindeer Moss, Frozen, , , , , ,	0.0343	0.30
JPR97666	Leaf Cover, Fine, , , , , ,	0.0346	0.05
JPR97827	Reindeer Moss, Frozen, , , , , ,	0.0355	0.30
JPR97483	Leaf Cover, Rocky, , , , , ,	0.0358	0.05
JPR97654	Thin Moss Cover, Rocky, , , , , ,	0.0368	0.05
JPR97817	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , , ,	0.0384	0.20
JPR97567	Leaf Cover, N/A, , , , , ,	0.0388	0.30
JPR97814	Reindeer Moss, Wet Soil, Frozen, , , , ,	0.0423	0.30
JPR97811	Reindeer Moss, Coarse, Rocky, , , , ,	0.0424	0.20
JPR97555	Sphagnum Moss < 30cm, Frozen, Small Sample, , , , ,	0.0437	0.10
JPR97672	Grass Cover, Coarse, , , , , ,	0.0442	0.20
JPR97486	Leaf Cover, Coarse, , , , , ,	0.0461	0.05
JPR97676	Leaf Cover, Wet Soil, , , , , ,	0.0477	0.05
JPR97813	Reindeer Moss, Wet Soil, , , , , ,	0.0555	0.40
JPR97665	Leaf Cover, Coarse, , , , , ,	0.0595	0.10
JPR97554	Thin Moss Cover, N/A, , , , , ,	0.0599	0.10
JPR97830	Reindeer Moss, Wet Soil, , , , , ,	0.0602	0.30
JPR97485	Leaf Cover, Fine, , , , , ,	0.0608	0.20
JPR97561	Thin Moss Cover, N/A, , , , , ,	0.0644	0.10
JPR97806	Reindeer Moss, Rocky, , , , , ,	0.0768	0.10
JPR97655	Leaf Cover, Rocky, Coarse, , , , ,	0.0781	0.20
JPR97819	Sphagnum Moss < 30cm, Wet Soil, Rocky, , , , ,	0.0840	0.10
JPR97812	Reindeer Moss, Wet Soil, , , , , ,	0.0885	0.40
JPR97815	Reindeer Moss, Wet Soil, Rocky, , , , ,	0.0888	0.20
JPR97810	Reindeer Moss, Coarse, Rocky, , , , ,	0.0966	0.30
JPR97558	Thin Moss Cover, N/A, , , , , ,	0.0996	0.05
JPR97579	Reindeer Moss, Wet Soil, , , , , ,	0.1215	0.20
JPR97385	Reindeer Moss, Coarse, , , , , ,	0.1223	0.20
JPR97803	Reindeer Moss, Rocky, Quartz Chips, Coarse, , , ,	0.1317	0.05
JPR97386	Reindeer Moss, Coarse, DUPLICATE, , , Dup of jpr97385, ,	0.1357	0.20
JPR98255	Sphagnum Moss < 30cm, Fine, , , , , ,	0.1808	1.20
JPR97551	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.1905	0.30
JPR97662	Leaf Cover, Coarse, , , , , ,	0.4028	0.30
JPR97849	Leaf Cover, Coarse, Rocky, , , , ,	0.0003	0.05
JPR97853	Rock Cover, Fine, , , , , ,	0.0003	0.05
JPR97855	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR98112	Reindeer Moss, Coarse, Sand, , , Few .rock chips, ,	0.0005	0.05
JPR97589	Leaf Cover, N/A, , , , , ,	0.0007	0.10
JPR97851	Leaf Cover, Coarse, , , , , ,	0.0009	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97850		WHI10000076	6/20/10	588228	7033653	60	Reddish Orange	Poplar	Subtle Slope	C	Excellent
JPR97859		WHI10000074	6/20/10	588128	7033856	40	Reddish Yellow	Poplar	Flat	B	Excellent
JPR97854		WHI10000075	6/20/10	588329	7033704	40	Reddish Orange	Poplar	Subtle Slope	B	Good
JPR98111		WHI10000106	6/20/10	588388	7033784	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97857		WHI10000075	6/20/10	588207	7033795	50	Light Bluish Grey	Poplar	Flat	C	Excellent
JPR97852		WHI10000076	6/20/10	588307	7033594	40	Reddish Orange	Birch Forest	Subtle Slope	B	Good
JPR97590		WHI10000074	6/20/10	588170	7033573	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97856		WHI10000075	6/20/10	588248	7033765	50	Reddish Yellow	Mature Pine	Flat	C	Excellent
JPR98113		WHI10000076	6/20/10	588310	7033843	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97858		WHI10000074	6/20/10	588170	7033826	40	Reddish Orange	Poplar	Subtle Slope	B	Good
JPR97835		WHI10000074	6/20/10	587668	7034075	50	Light Brown	Small Pine	Pronounced Slope	C	Excellent
JPR97831		WHI10000074	6/20/10	587509	7034195	30	Chocolate Brown	Small Pine	Flat	B	Good
JPR98123		WHI10000075	6/20/10	587952	7034112	70	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR98135		WHI10000076	6/20/10	587688	7034186	70	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97837		WHI10000075	6/20/10	587748	7034015	50	Chocolate Brown	Small Pine	Pronounced Slope	B	Good
JPR97602		WHI10000075	6/20/10	587732	7033905	70	Chocolate Brown	Small Pine	Flat	C	Excellent
JPR97840		WHI10000075	6/20/10	587867	7033926	60	Light Brown	Small Pine	Subtle Slope	C	Excellent
JPR97832		WHI10000075	6/20/10	587547	7034165	30	Chocolate Brown	Small Pine	Pronounced Slope	B	Good
JPR97861		WHI10000074	6/20/10	588049	7033916	40	Reddish Yellow	Poplar	Flat	B	Good
JPR98115		WHI10000076	6/20/10	588230	7033904	70	Light Brown	Birch Forest	Flat	C	Excellent
JPR97836		WHI10000074	6/20/10	587707	7034045	80	Light Brown	Small Pine	Pronounced Slope	C	Excellent
JPR97846		WHI10000075	6/20/10	588067	7033775	60	Reddish Yellow	Poplar	Subtle Slope	C	Excellent
JPR97591		WHI10000074	6/20/10	588130	7033604	50	Reddish Brown	Birch Forest	Subtle Slope	C	Good
JPR98128		WHI10000075	6/20/10	587750	7034265	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR97847		WHI10000076	6/20/10	588108	7033745	30	Reddish Orange	Poplar	Flat	B	Good
JPR97611		WHI10000075	6/20/10	587427	7034008	40	Chocolate Brown	Small Pine	Pronounced Slope	C	Good
JPR98127		WHI10000134	6/20/10	587790	7034235	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR97618		WHI10000075	6/20/10	587668	7033827	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98136		WHI10000089	6/20/10	587728	7034155	70	Light Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR98138		WHI10000076	6/20/10	587808	7034096	80	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR98122		WHI10000075	6/20/10	587988	7034085	50	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR97607		WHI10000076	6/20/10	587530	7034056	50	Chocolate Brown	Small Pine	Subtle Slope	C	Excellent
JPR97592		WHI10000075	6/20/10	588091	7033634	50	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98137		WHI10000089	6/20/10	587768	7034127	70	Light Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR97865		WHI10000074	6/20/10	587971	7033977	80	Light Brown	Small Pine	Subtle Slope	B	Good
JPR97843		WHI10000075	6/20/10	587948	7033866	110	Light Brown	Small Pine	Subtle Slope	C	Excellent
JPR97597		WHI10000074	6/20/10	587890	7033783	50	Chocolate Brown	Birch Forest	Flat	C	Good
JPR97863		WHI10000074	6/20/10	588008	7033947	100	Light Brown	Small Pine	Flat	C	Excellent
JPR97608		WHI10000076	6/20/10	587491	7034086	50	Chocolate Brown	Small Pine	Subtle Slope	C	Good
JPR97593		WHI10000075	6/20/10	588051	7033663	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97860		WHI10000075	6/20/10	588090	7033888	30	Light Brown	Poplar	Flat	C	Excellent
JPR97842		WHI10000075	6/20/10	587948	7033866	110	Light Brown	Small Pine	Subtle Slope	C	Excellent
JPR98133		WHI10000075	6/20/10	587608	7034247	40	Grey	Black Spruce	Pronounced Slope	B	Good
JPR98129		WHI10000076	6/20/10	587710	7034295	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98134		WHI10000089	6/20/10	587647	7034217	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97844		WHI10000075	6/20/10	587989	7033834	30	Reddish Yellow	Poplar	Subtle Slope	B	Good
JPR97610		WHI10000076	6/20/10	587389	7034036	40	Chocolate Brown	Small Pine	Pronounced Slope	C	Good
JPR97841		WHI10000074	6/20/10	587906	7033896	50	Light Brown	Small Pine	Subtle Slope	C	Excellent
JPR97834		WHI10000075	6/20/10	587628	7034107	40	Light Brown	Small Pine	Pronounced Slope	C	Excellent
JPR98126		WHI10000075	6/20/10	587831	7034203	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98118		WHI10000089	6/20/10	588110	7033993	50	Light Brown	Birch Forest	Flat	C	Excellent
JPR97616		WHI10000075	6/20/10	587627	7033857	70	Chocolate Brown	Small Pine	Pronounced Slope	C	Excellent
JPR97862		WHI10000075	6/20/10	588008	7033947	100	Light Brown	Small Pine	Flat	C	Excellent
JPR98131		WHI10000075	6/20/10	587629	7034356	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR97838		WHI10000074	6/20/10	587788	7033985	60	Light Brown	Small Pine	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97850	Leaf Cover, Coarse, , , , ,	0.0010	0.05
JPR97859	Leaf Cover, Coarse, Rocky, , , , ,	0.0011	0.10
JPR97854	Leaf Cover, Coarse, , , , ,	0.0013	0.10
JPR98111	Moss Mat, Coarse, , , , ,	0.0014	0.05
JPR97857	Reindeer Moss, Coarse, Rocky, , , , ,	0.0016	0.05
JPR97852	Leaf Cover, Fine, , , , ,	0.0017	0.05
JPR97590	Leaf Cover, N/A, , , , ,	0.0017	0.05
JPR97856	Reindeer Moss, Coarse, Rocky, , , , ,	0.0018	0.05
JPR98113	Reindeer Moss, Coarse, Sand, , , Some reddish yellow,, ,	0.0019	0.05
JPR97858	Leaf Cover, Fine, , , , ,	0.0019	0.20
JPR97835	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0027	0.05
JPR97831	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0029	0.30
JPR98123	Leaf Cover, Coarse, Sand, , , Many shiny flakes, ,	0.0030	0.05
JPR98135	Sphagnum Moss < 30cm, Coarse, , , , Rocked out, ,	0.0031	0.05
JPR97837	Sphagnum Moss < 30cm, Frozen, Wet Soil, , , , ,	0.0031	0.10
JPR97602	Bare Soil, N/A, , , , ,	0.0033	0.05
JPR97840	Reindeer Moss, Fine, , , , ,	0.0033	0.10
JPR97832	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0034	0.20
JPR97861	Leaf Cover, Sand, , , , ,	0.0034	0.20
JPR98115	Reindeer Moss, Coarse, , , , , ,	0.0036	0.05
JPR97836	Sphagnum Moss < 30cm, Coarse, Rocky, Quartz Chips, , , ,	0.0038	0.05
JPR97846	Leaf Cover, Rocky, Coarse, , , , ,	0.0040	0.05
JPR97591	Leaf Cover, N/A, , , , ,	0.0042	0.10
JPR98128	Sphagnum Moss < 30cm, Frozen, Organic 25%, Small Sample, , , ,	0.0044	0.20
JPR97847	Leaf Cover, Fine, , , , ,	0.0049	0.10
JPR97611	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0049	0.20
JPR98127	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0050	0.05
JPR97618	Reindeer Moss, N/A, , , , ,	0.0052	0.05
JPR98136	Moss Mat, Coarse, , , , , ,	0.0053	0.05
JPR98138	Moss Mat, Coarse, Sand, , , , ,	0.0053	0.05
JPR98122	Thin Moss Cover, Fine, Clay, Quartz Chips, Rocky, , ,	0.0053	0.05
JPR97607	Reindeer Moss, Partially Frozen, , , , , ,	0.0058	0.20
JPR97592	Leaf Cover, N/A, , , , , ,	0.0058	0.05
JPR98137	Moss Mat, Coarse, Sand, Quartz Chips, , Many shiny flakes, ,	0.0059	0.05
JPR97865	Leaf Cover, Fine, DUPLICATE, Quartz Chips, , , ,	0.0060	0.05
JPR97843	Reindeer Moss, Coarse, Rocky, DUPLICATE, , , ,	0.0061	0.05
JPR97597	Leaf Cover, N/A, , , , , ,	0.0062	0.10
JPR97863	Leaf Cover, Quartz Chips, Coarse, Rocky, DUPLICATE, , ,	0.0062	0.05
JPR97608	Reindeer Moss, Partially Frozen, , , , , ,	0.0063	0.20
JPR97593	Leaf Cover, N/A, , , , , ,	0.0063	0.05
JPR97860	Leaf Cover, Rocky, , , , , ,	0.0064	0.10
JPR97842	Reindeer Moss, Coarse, Rocky, , , , ,	0.0066	0.05
JPR98133	Sphagnum Moss < 30cm, Frozen, , , , No rock chips, ,	0.0067	0.20
JPR98129	Sphagnum Moss < 30cm, Frozen, , , , No rock chips, ,	0.0070	0.10
JPR98134	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, Mud, , , ,	0.0074	0.20
JPR97844	Leaf Cover, Rocky, , , , , ,	0.0074	0.05
JPR97610	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0077	0.40
JPR97841	Leaf Cover, Coarse, Rocky, , , , ,	0.0077	0.30
JPR97834	Sphagnum Moss < 30cm, Frozen, Wet Soil, , , , ,	0.0078	0.10
JPR98126	Sphagnum Moss < 30cm, Frozen, , , , No rock chips, ,	0.0079	0.20
JPR98118	Reindeer Moss, Coarse, Rocky, Quartz Chips, , Used maddock to get through	0.0082	0.05
JPR97616	Reindeer Moss, N/A, , , , ,	0.0086	0.10
JPR97862	Leaf Cover, Quartz Chips, Coarse, Rocky, , , ,	0.0086	0.05
JPR98131	Sphagnum Moss < 30cm, Frozen, Rocky, , , , ,	0.0086	0.10
JPR97838	Sphagnum Moss < 30cm, Frozen, Quartz Chips, , , , ,	0.0086	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98132		WHI10000075	6/20/10	587570	7034276	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR97619		WHI10000075	6/20/10	587708	7033797	60	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR97609		WHI10000076	6/20/10	587449	7034117	40	Chocolate Brown	Small Pine	Pronounced Slope	C	Good
JPR98119		WHI10000089	6/20/10	588070	7034023	40	Light Brown	Willows	Subtle Slope	B	Good
JPR97621		WHI10000075	6/20/10	587788	7033736	80	Grey	Birch Forest	Flat	C	Excellent
JPR98117		WHI10000089	6/20/10	588150	7033964	60	Yellow	Birch Forest	Flat	C	Excellent
JPR97606		WHI10000075	6/20/10	587570	7034027	40	Grey	Small Pine	Subtle Slope	C	Good
JPR97588		WHI10000074	6/20/10	588248	7033514	50	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97604		WHI10000075	6/20/10	587650	7033965	50	Chocolate Brown	Small Pine	Flat	C	Good
JPR98124		WHI10000075	6/20/10	587910	7034144	60	Light Brown	White Spruce	Subtle Slope	B	Good
JPR98139		WHI10000075	6/20/10	587848	7034066	90	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97605		WHI10000075	6/20/10	587609	7033995	40	Chocolate Brown	Small Pine	Flat	C	Good
JPR98125		WHI10000075	6/20/10	587869	7034175	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97617	JPR97616	WHI10000076	6/20/10	587629	7033855	70	Chocolate Brown	Small Pine	Pronounced Slope	C	Excellent
JPR97612		WHI10000076	6/20/10	587467	7033977	60	Chocolate Brown	Small Pine	Pronounced Slope	C	Excellent
JPR98110		WHI10000089	6/20/10	588429	7033753	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97615		WHI10000076	6/20/10	587588	7033887	40	Chocolate Brown	Small Pine	Pronounced Slope	C	Good
JPR98141		WHI10000075	6/20/10	587929	7034006	100	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97599		WHI10000074	6/20/10	587810	7033845	70	Chocolate Brown	Small Pine	Flat	C	Excellent
JPR97598		WHI10000089	6/20/10	587851	7033814	60	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97614		WHI10000076	6/20/10	587548	7033915	50	Grey	Small Pine	Pronounced Slope	C	Excellent
JPR97839		WHI10000074	6/20/10	587828	7033955	60	Light Brown	Small Pine	Pronounced Slope	C	Excellent
JPR97845		WHI10000075	6/20/10	588028	7033805	40	Light Grey	Poplar	Subtle Slope	C	Excellent
JPR98130		WHI10000075	6/20/10	587670	7034325	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR97833		WHI10000075	6/20/10	587589	7034136	40	Chocolate Brown	Small Pine	Pronounced Slope	B	Good
JPR97596		WHI10000074	6/20/10	587928	7033754	60	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97595		WHI10000074	6/20/10	587970	7033722	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR97864		WHI10000074	6/20/10	587971	7033977	80	Light Brown	Small Pine	Subtle Slope	B	Good
JPR97601	JPR97600	WHI10000075	6/20/10	587772	7033874	70	Chocolate Brown	Small Pine	Flat	C	Excellent
JPR97600		WHI10000075	6/20/10	587770	7033875	70	Chocolate Brown	Small Pine	Flat	C	Excellent
JPR97620		WHI10000075	6/20/10	587749	7033765	60	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR98114		WHI10000076	6/20/10	588270	7033874	80	Light Brown	Birch Forest	Flat	C	Excellent
JPR97848		WHI10000075	6/20/10	588148	7033713	60	Reddish Orange	Poplar	Subtle Slope	C	Excellent
JPR98116		WHI10000075	6/20/10	588190	7033933	40	Light Brown	Birch Forest	Flat	C	Excellent
JPR97594		WHI10000074	6/20/10	588010	7033693	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98121	JPR98120	WHI10000075	6/20/10	588029	7034053	60	Light Brown	White Spruce	Flat	C	Excellent
JPR98120		WHI10000076	6/20/10	588029	7034053	60	Light Brown	White Spruce	Flat	C	Excellent
JPR97603		WHI10000075	6/20/10	587691	7033934	50	Chocolate Brown	Small Pine	Flat	C	Good
JPR98140		WHI10000075	6/20/10	587889	7034035	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97648			6/21/10	587329	7033957	40	Dark Brown	Black Spruce	Flat	A	Poor
JPR97623		WHI10000076	6/21/10	588067	7033524	50	Light Brown	Birch Forest	Flat	C	Excellent
JPR97627		WHI10000076	6/21/10	588128	7033355	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98142		WHI10000076	6/21/10	587946	7033115	60	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98145		WHI10000076	6/21/10	587830	7033202	60	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR98171		WHI10000075	6/21/10	587488	7033586	60	Light Brown	Birch Forest	Flat	C	Excellent
JPR97873		WHI10000075	6/21/10	587547	7033666	40	Light Brown	Small Pine	Flat	B	Excellent
JPR97889		WHI10000074	6/21/10	587929	7033256	40	Light Brown	Mature Pine	Subtle Slope	C	Excellent
JPR98172		WHI10000075	6/21/10	587528	7033556	40	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR98143		WHI10000076	6/21/10	587909	7033143	60	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98160		WHI10000075	6/21/10	587230	7033655	110	Yellow	Birch Forest	Subtle Slope	C	Excellent
JPR98147		WHI10000076	6/21/10	587751	7033262	100	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97625		WHI10000076	6/21/10	588147	7033464	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR98144		WHI10000074	6/21/10	587870	7033173	60	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR97896		WHI10000089	6/21/10	587649	7033469	40	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR97631		WHI10000089	6/21/10	587971	7033473	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98132	Sphagnum Moss < 30cm, Frozen, Quartz Chips, , , , ,	0.0087	0.20
JPR97619	Reindeer Moss, N/A, , , N/A, , ,	0.0089	0.05
JPR97609	Reindeer Moss, Partially Frozen, Wet Soil, , , , ,	0.0095	0.20
JPR98119	Thin Moss Cover, Fine, Rocky, Clay, Quartz Chips, Very rocky, three holes dug	0.0096	0.05
JPR97621	Reindeer Moss, N/A, , , , , ,	0.0097	0.05
JPR98117	Leaf Cover, Coarse, Rocky, Quartz Chips, , 2 holes, one bad one good, ,	0.0099	0.05
JPR97606	Reindeer Moss, Partially Frozen, , , , , ,	0.0103	0.20
JPR97588	Leaf Cover, N/A, , , , , ,	0.0106	0.20
JPR97604	Reindeer Moss, N/A, , , , , ,	0.0109	0.20
JPR98124	Sphagnum Moss < 30cm, Clay, Wet Soil, Fine, , , ,	0.0109	0.05
JPR98139	Moss Mat, Coarse, Sand, Quartz Chips, , Some dark blue color, ,	0.0109	0.90
JPR97605	Reindeer Moss, Partially Frozen, Wet Soil, , , , ,	0.0114	0.40
JPR98125	Sphagnum Moss < 30cm, Fine, Quartz Chips, Partially Frozen, Rocky, , ,	0.0114	0.10
JPR97617	Reindeer Moss, DUPLICATE, , , , Dupe of 97616, ,	0.0119	0.10
JPR97612	Reindeer Moss, Partially Frozen, Wet Soil, , , , ,	0.0126	0.30
JPR98110	Moss Mat, Coarse, Rocky, , , , ,	0.0131	0.05
JPR97615	Reindeer Moss, Partially Frozen, Wet Soil, , , , ,	0.0133	0.20
JPR98141	Moss Mat, Coarse, Sand, , , Shiney flakes, ,	0.0137	0.20
JPR97599	Bare Soil, N/A, , , , , ,	0.0140	0.30
JPR97598	Leaf Cover, N/A, , , , , ,	0.0146	0.05
JPR97614	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0153	0.50
JPR97839	Sphagnum Moss < 30cm, Frozen, Rocky, , , , ,	0.0165	0.05
JPR97845	Leaf Cover, Rocky, Coarse, Quartz Chips, , , ,	0.0174	0.20
JPR98130	Sphagnum Moss < 30cm, Frozen, Organic 10%, , , , ,	0.0174	0.10
JPR97833	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0190	0.20
JPR97596	Leaf Cover, N/A, , , , , ,	0.0221	0.10
JPR97595	Leaf Cover, N/A, , , , , ,	0.0261	0.20
JPR97864	Leaf Cover, Fine, Quartz Chips, , , , ,	0.0270	0.05
JPR97601	Bare Soil, DUPLICATE, , , , Dupe of 97600, ,	0.0277	0.20
JPR97600	Bare Soil, N/A, , , , , ,	0.0299	0.20
JPR97620	Reindeer Moss, N/A, , , , , ,	0.0322	0.20
JPR98114	Reindeer Moss, Coarse, Quartz Chips, , , C starts @ 50cm,many rock chips, ,	0.0327	0.05
JPR97848	Leaf Cover, Coarse, , , , , ,	0.0332	0.10
JPR98116	Thin Moss Cover, Coarse, Quartz Chips, , , C starts @ 20cm, ,	0.0493	0.10
JPR97594	Leaf Cover, N/A, , , , , ,	0.0575	0.10
JPR98121	Thin Moss Cover, Fine, DUPLICATE, Clay, Rocky, Duplicate of jpr98120, ,	0.0591	0.20
JPR98120	Thin Moss Cover, Fine, Rocky, Clay, , , ,	0.0698	0.30
JPR97603	Reindeer Moss, N/A, , , , , ,	0.0829	0.20
JPR98140	Moss Mat, Coarse, , , , Bluish grey rocks, ,	0.1062	0.05
JPR97648	Sphagnum Moss < 30cm, Frozen, Organic 25%, , , , ,	-999.0000	
JPR97623	Leaf Cover, N/A, , , , , ,	0.0003	0.05
JPR97627	Leaf Cover, N/A, , , , , ,	0.0003	0.05
JPR98142	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR98145	Sphagnum Moss < 30cm, Coarse, , , , It's a wet day, ,	0.0003	0.05
JPR98171	Moss Mat, Coarse, Sand, , , , ,	0.0008	0.05
JPR97873	Reindeer Moss, Coarse, Rocky, , , , ,	0.0010	0.05
JPR97889	Thin Moss Cover, Coarse, , , , , ,	0.0010	0.10
JPR98172	Moss Mat, Coarse, Sand, , , , ,	0.0013	0.05
JPR98143	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0016	0.05
JPR98160	Moss Mat, Coarse, Sand, , , , ,	0.0016	0.05
JPR98147	Sphagnum Moss < 30cm, Coarse, Quartz Chips, Sand, , , ,	0.0017	0.05
JPR97625	Leaf Cover, N/A, , , , , ,	0.0018	0.10
JPR98144	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0018	0.05
JPR97896	Grass Cover, Sand, , , , , ,	0.0021	0.05
JPR97631	Leaf Cover, N/A, , , , , ,	0.0024	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97622		WHI10000076	6/21/10	588028	7033556	40	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98157		WHI10000076	6/21/10	587348	7033566	50	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR97639		WHI10000089	6/21/10	587649	7033716	50	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97624		WHI10000075	6/21/10	588107	7033497	60	Reddish Brown	Birch Forest	Subtle Slope	C	Good
JPR98173		WHI10000075	6/21/10	587567	7033526	70	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR97874		WHI10000076	6/21/10	587588	7033635	60	Light Brown	Small Pine	Flat	B	Excellent
JPR98162		WHI10000076	6/21/10	587149	7033716	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97893		WHI10000074	6/21/10	587769	7033376	30	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR98159		WHI10000075	6/21/10	587268	7033626	50	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR97880		WHI10000074	6/21/10	587827	7033454	50	Light Brown	Mature Pine	Subtle Slope	B	Good
JPR97890		WHI10000074	6/21/10	587887	7033287	50	Light Brown	Mature Pine	Subtle Slope	C	Excellent
JPR97866		WHI10000075	6/21/10	587269	7033877	30	Light Brown	Old Burn	Subtle Slope	B	Good
JPR97876		WHI10000076	6/21/10	587667	7033576	80	Chocolate Brown	Mature Pine	Flat	B	Good
JPR98174	JPR98173	WHI10000075	6/21/10	587567	7033526	70	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR97884		WHI10000076	6/21/10	587988	7033336	50	Chocolate Brown	Mature Pine	Subtle Slope	B	Excellent
JPR97892		WHI10000074	6/21/10	587807	7033348	50	Light Brown	Birch Forest	Subtle Slope	C	Good
JPR97878		WHI10000076	6/21/10	587749	7033516	50	Light Brown	Mature Pine	Flat	B	Good
JPR98153		WHI10000075	6/21/10	587509	7033445	50	Reddish Brown	Poplar	Flat	B	Good
JPR98166		WHI10000075	6/21/10	587326	7033708	110	Reddish Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR97887		WHI10000074	6/21/10	588006	7033197	50	Light Brown	Willows	Subtle Slope	B	Good
JPR98150		WHI10000076	6/21/10	587629	7033354	40	Chocolate Brown	Poplar	Subtle Slope	B	Good
JPR98164		WHI10000076	6/21/10	587248	7033768	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97877		WHI10000074	6/21/10	587707	7033545	80	Light Brown	Mature Pine	Flat	B	Good
JPR97879		WHI10000076	6/21/10	587787	7033485	40	Light Brown	Mature Pine	Subtle Slope	B	Good
JPR97629		WHI10000074	6/21/10	588050	7033413	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR98161		WHI10000076	6/21/10	587189	7033686	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97895		WHI10000076	6/21/10	587689	7033438	60	Light Brown	Birch Forest	Subtle Slope	C	Good
JPR98167	JPR98166	WHI10000075	6/21/10	587326	7033708	110	Reddish Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR98156		WHI10000075	6/21/10	587388	7033536	90	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97635		WHI10000074	6/21/10	587810	7033595	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR97891		WHI10000074	6/21/10	587849	7033317	90	Light Brown	Mature Pine	Subtle Slope	B	Good
JPR97875		WHI10000075	6/21/10	587628	7033607	80	Grey	Birch Forest	Flat	C	Excellent
JPR97637		WHI10000074	6/21/10	587730	7033655	80	Chocolate Brown	Birch Forest	Flat	C	Good
JPR97630		WHI10000074	6/21/10	588010	7033444	70	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97867		WHI10000076	6/21/10	587308	7033847	30	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR97871		WHI10000076	6/21/10	587468	7033726	50	Light Brown	Small Pine	Subtle Slope	B	Good
JPR97183		WHI10000075	6/21/10	587950	7033614	40	Chocolate Brown	Birch Forest	Flat	C	Good
JPR98165		WHI10000075	6/21/10	587288	7033737	80	Reddish Yellow	Willows	Subtle Slope	C	Excellent
JPR97641		WHI10000076	6/21/10	587570	7033776	90	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR97626		WHI10000075	6/21/10	588189	7033434	60	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98158		WHI10000075	6/21/10	587307	7033596	40	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR98149		WHI10000076	6/21/10	587668	7033324	60	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98163		WHI10000076	6/21/10	587209	7033797	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98152		WHI10000076	6/21/10	587549	7033415	50	Light Brown	Poplar	Flat	B	Good
JPR97886		WHI10000074	6/21/10	588067	7033272	60	Light Brown	Willows	Subtle Slope	C	Excellent
JPR97634		WHI10000089	6/21/10	587850	7033564	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR97881		WHI10000075	6/21/10	587868	7033425	40	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR97882		WHI10000076	6/21/10	587910	7033395	60	Chocolate Brown	Mature Pine	Subtle Slope	B	Excellent
JPR97883		WHI10000074	6/21/10	587947	7033364	50	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR97638		WHI10000076	6/21/10	587689	7033686	70	Grey	Birch Forest	Flat	C	Excellent
JPR98148		WHI10000076	6/21/10	587711	7033293	80	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR97640		WHI10000089	6/21/10	587610	7033745	40	Chocolate Brown	Birch Forest	Flat	C	Good
JPR97645		WHI10000076	6/21/10	587451	7033866	40	Dark Brown	Black Spruce	Flat	B	Good
JPR98151		WHI10000076	6/21/10	587590	7033383	40	Chocolate Brown	Poplar	Flat	B	Good
JPR97647		WHI10000076	6/21/10	587370	7033927	50	Dark Brown	Black Spruce	Flat	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97622	Leaf Cover, N/A, , , , ,	0.0025	0.05
JPR98157	Moss Mat, Fine, Rocky, , , , ,	0.0025	0.05
JPR97639	Thin Moss Cover, N/A, , , , ,	0.0026	0.05
JPR97624	Leaf Cover, N/A, , , , ,	0.0026	0.10
JPR98173	Moss Mat, Coarse, Sand, Quartz Chips, , Some bluish grey color, ,	0.0029	0.05
JPR97874	Reindeer Moss, Coarse, Rocky, , , , ,	0.0032	0.05
JPR98162	Reindeer Moss, Fine, Wet Soil, Mud, , , ,	0.0033	0.10
JPR97893	Leaf Cover, Sand, , , , ,	0.0036	0.20
JPR98159	Moss Mat, Fine, Clay, Rocky, , , ,	0.0039	0.05
JPR97880	Thin Moss Cover, Wet Soil, Fine, , , , ,	0.0041	0.10
JPR97890	Thin Moss Cover, Coarse, , , , ,	0.0041	0.05
JPR97866	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0044	0.20
JPR97876	Leaf Cover, Wet Soil, , , , ,	0.0045	0.10
JPR98174	Moss Mat, Coarse, Sand, DUPLICATE, , Dup of jpr98173, ,	0.0045	0.05
JPR97884	Thin Moss Cover, Wet Soil, Coarse, , , , ,	0.0047	0.10
JPR97892	Leaf Cover, Sand, , , , ,	0.0049	0.20
JPR97878	Reindeer Moss, Wet Soil, Fine, , , , ,	0.0050	0.05
JPR98153	Moss Mat, Clay, Fine, Rocky, , , ,	0.0051	0.05
JPR98166	Reindeer Moss, Coarse, Sand, Quartz Chips, , , ,	0.0051	0.10
JPR97887	Grass Cover, Wet Soil, , , , ,	0.0051	0.10
JPR98150	Moss Mat, Clay, Rocky, Fine, , , ,	0.0052	0.05
JPR98164	Sphagnum Moss < 30cm, Wet Soil, Rocky, Fine, , , ,	0.0052	0.20
JPR97877	Reindeer Moss, Wet Soil, Fine, , , , ,	0.0052	0.10
JPR97879	Thin Moss Cover, Wet Soil, , , , , ,	0.0055	0.05
JPR97629	Leaf Cover, Clay, , , , , ,	0.0055	0.05
JPR98161	Reindeer Moss, Fine, Rocky, Quartz Chips, , Rusty rocks, ,	0.0057	0.10
JPR97895	Grass Cover, Rocky, , , , , ,	0.0058	0.10
JPR98167	Reindeer Moss, Coarse, Sand, Quartz Chips, DUPLICATE, Dup of jpr98166, ,	0.0061	0.05
JPR98156	Moss Mat, Coarse, Sand, , , C doesn't start till about 70cm here. Some greyish	0.0062	0.20
JPR97635	Leaf Cover, N/A, , , , , ,	0.0063	0.05
JPR97891	Grass Cover, Fine, , , , , ,	0.0063	0.05
JPR97875	Leaf Cover, Coarse, , , , , ,	0.0064	0.05
JPR97637	Thin Moss Cover, Clay, , , , , ,	0.0066	0.20
JPR97630	Leaf Cover, N/A, , , , , ,	0.0067	0.05
JPR97867	Sphagnum Moss < 30cm, Frozen, Rocky, Quartz Chips, , , ,	0.0068	0.10
JPR97871	Reindeer Moss, Fine, , , , , ,	0.0068	0.20
JPR97183	Thin Moss Cover, N/A, , , , , ,	0.0069	0.20
JPR98165	Reindeer Moss, Coarse, Sand, , , , ,	0.0071	0.05
JPR97641	Thin Moss Cover, N/A, , , , , ,	0.0072	0.10
JPR97626	Leaf Cover, N/A, , , , , ,	0.0072	0.05
JPR98158	Moss Mat, Fine, Rocky, Clay, , , ,	0.0073	0.05
JPR98149	Leaf Cover, Coarse, , , , Rocked out, ,	0.0076	0.05
JPR98163	Sphagnum Moss < 30cm, Mud, Wet Soil, Partially Frozen, , Rusty rock chips, ,	0.0076	0.30
JPR98152	Moss Mat, Clay, Rocky, Fine, , , ,	0.0081	0.10
JPR97886	Grass Cover, Wet Soil, Coarse, Rocky, , , ,	0.0083	0.10
JPR97634	Leaf Cover, N/A, , , , ,	0.0084	0.05
JPR97881	Thin Moss Cover, Wet Soil, , , , , ,	0.0086	0.20
JPR97882	Thin Moss Cover, Wet Soil, , , , , ,	0.0087	0.05
JPR97883	Grass Cover, Wet Soil, , , , , ,	0.0087	0.40
JPR97638	Thin Moss Cover, N/A, , , , , ,	0.0088	0.20
JPR98148	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0096	0.05
JPR97640	Thin Moss Cover, Clay, , , , , ,	0.0106	0.05
JPR97645	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0107	0.50
JPR98151	Moss Mat, Clay, Rocky, Frozen, , , ,	0.0111	0.20
JPR97647	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0112	0.20

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97872		WHI10000075	6/21/10	587508	7033696	50	Light Brown	Small Pine	Subtle Slope	B	Good
JPR97888		WHI10000074	6/21/10	587970	7033225	80	Light Brown	Willows	Subtle Slope	B	Excellent
JPR97868		WHI10000104	6/21/10	587348	7033817	40	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR97628		WHI10000076	6/21/10	588088	7033383	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR97642		WHI10000076	6/21/10	587529	7033806	50	Chocolate Brown	Birch Forest	Flat	C	Good
JPR97185		WHI10000075	6/21/10	587869	7033676	70	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR97182		WHI10000075	6/21/10	587989	7033586	50	Light Brown	Birch Forest	Flat	C	Excellent
JPR98155		WHI10000075	6/21/10	587428	7033506	110	Pale Greenish	Birch Forest	Flat	C	Excellent
JPR97644		WHI10000076	6/21/10	587489	7033836	40	Chocolate Brown	Black Spruce	Flat	C	Good
JPR97184		WHI10000076	6/21/10	587908	7033646	50	Chocolate Brown	Birch Forest	Flat	C	Good
JPR98168		WHI10000075	6/21/10	587367	7033677	70	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR97636		WHI10000089	6/21/10	587770	7033626	80	Chocolate Brown	Birch Forest	Flat	C	Good
JPR98146		WHI10000076	6/21/10	587788	7033235	70	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR98154		WHI10000090	6/21/10	587470	7033474	40	Light Brown	Poplar	Flat	B	Good
JPR97643	JPR97642	WHI10000076	6/21/10	587531	7033805	90	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR97537		WHI10000076	6/21/10	587828	7033706	60	Chocolate Brown	Birch Forest	Flat	C	Good
JPR97869		WHI10000076	6/21/10	587388	7033786	40	Light Brown	Small Pine	Subtle Slope	B	Excellent
JPR98170		WHI10000075	6/21/10	587447	7033617	110	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97633		WHI10000074	6/21/10	587889	7033534	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR97632		WHI10000074	6/21/10	587930	7033503	50	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97870		WHI10000075	6/21/10	587428	7033755	50	Light Brown	Small Pine	Subtle Slope	B	Excellent
JPR97894		WHI10000076	6/21/10	587728	7033408	40	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR97885		WHI10000074	6/21/10	588027	7033305	40	Chocolate Brown	Willows	Subtle Slope	B	Excellent
JPR98169		WHI10000075	6/21/10	587407	7033648	40	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR97195		WHI10000074	6/22/10	587827	7032958	50	Light Brown	White Spruce	Steep	C	Excellent
JPR98211		WHI10000076	6/22/10	587087	7033388	60	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97196		WHI10000074	6/22/10	587788	7032983	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97925		WHI10000076	6/22/10	587229	7033404	40	Light Brown	Small Pine	Subtle Slope	B	Excellent
JPR98180		WHI10000075	6/22/10	587107	7033247	40	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR97898		WHI10000074	6/22/10	587887	7033035	50	Light Brown	Mature Pine	Flat	B	Excellent
JPR97912		WHI10000089	6/22/10	587369	7033425	50	Light Brown	Small Pine	Flat	B	Excellent
JPR98198		WHI10000076	6/22/10	587569	7032773	80	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR98210		WHI10000075	6/22/10	587048	7033417	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98179		WHI10000075	6/22/10	587066	7033278	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97923		WHI10000076	6/22/10	587148	7033467	110	Reddish Orange	Small Pine	Subtle Slope	C	Excellent
JPR97905		WHI10000075	6/22/10	587609	7033245	50	Light Brown	Dwarf Birch	Subtle Slope	B	Good
JPR98200		WHI10000075	6/22/10	587487	7032836	80	Yellow	White Spruce	Subtle Slope	C	Excellent
JPR98193		WHI10000075	6/22/10	587627	7032856	70	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98182		WHI10000075	6/22/10	587185	7033188	90	Light Brown	Birch Forest	Flat	C	Excellent
JPR98177		WHI10000104	6/22/10	586987	7033337	80	Light Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR98178		WHI10000075	6/22/10	587027	7033308	90	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97922		WHI10000089	6/22/10	587110	7033496	50	Light Grey	Small Pine	Subtle Slope	B	Excellent
JPR98191		WHI10000074	6/22/10	587546	7032916	100	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR97915		WHI10000075	6/22/10	587250	7033516	40	Reddish Orange	Willows	Flat	B	Excellent
JPR98186		WHI10000075	6/22/10	587347	7033065	50	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR98206		WHI10000075	6/22/10	587250	7033013	70	Light Brown	Birch Forest	Flat	B	Good
JPR98201		WHI10000075	6/22/10	587448	7032865	110	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98202		WHI10000075	6/22/10	587409	7032894	70	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR98195		WHI10000076	6/22/10	587707	7032795	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR97913		WHI10000075	6/22/10	587330	7033457	70	Light Brown	Small Pine	Flat	C	Excellent
JPR98197		WHI10000075	6/22/10	587608	7032744	70	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98205		WHI10000075	6/22/10	587285	7032987	50	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR98188		WHI10000074	6/22/10	587426	7033005	90	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR98192		WHI10000075	6/22/10	587589	7032884	70	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR97914		WHI10000089	6/22/10	587290	7033485	100	Light Brown	Small Pine	Flat	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97872	Reindeer Moss, Fine, Rocky, , , , ,	0.0114	0.05
JPR97888	Leaf Cover, Wet Soil, Coarse, , , , ,	0.0114	0.05
JPR97868	Reindeer Moss, Frozen, Rocky, , , , ,	0.0117	0.30
JPR97628	Leaf Cover, Partially Frozen, , , , , ,	0.0125	0.40
JPR97642	Thin Moss Cover, N/A, , , , , ,	0.0125	0.30
JPR97185	Thin Moss Cover, N/A, , , , , ,	0.0129	0.10
JPR97182	Thin Moss Cover, N/A, , , , , ,	0.0131	0.05
JPR98155	Moss Mat, Coarse, Sand, , , Rust colors in sand, ,	0.0132	0.05
JPR97644	Reindeer Moss, Partially Frozen, Wet Soil, , , , ,	0.0142	0.40
JPR97184	Thin Moss Cover, N/A, , , , , ,	0.0147	0.10
JPR98168	Moss Mat, Coarse, Sand, , , Blue grey rocks with shiney silver flecks, ,	0.0149	0.20
JPR97636	Thin Moss Cover, Clay, , , , , ,	0.0153	0.10
JPR98146	Sphagnum Moss < 30cm, Coarse, , , , hard to believe but this area is all the	0.0155	0.05
JPR98154	Moss Mat, Clay, Rocky, Quartz Chips, , rusty rocks, ,	0.0158	0.20
JPR97643	Thin Moss Cover, DUPLICATE, , , , Dupe. of 97642, ,	0.0158	0.30
JPR97537	Thin Moss Cover, N/A, , , , , ,	0.0164	0.20
JPR97869	Reindeer Moss, Frozen, Coarse, , , , ,	0.0168	0.10
JPR98170	Moss Mat, Coarse, Sand, , , , ,	0.0169	0.20
JPR97633	Leaf Cover, N/A, , , , , ,	0.0169	0.20
JPR97632	Leaf Cover, N/A, , , , , ,	0.0177	0.10
JPR97870	Reindeer Moss, Frozen, Coarse, , , , ,	0.0224	0.20
JPR97894	Thin Moss Cover, Sand, , , , , ,	0.0307	0.10
JPR97885	Leaf Cover, Wet Soil, Coarse, , , , ,	0.0404	0.20
JPR98169	Reindeer Moss, Fine, Rocky, Quartz Chips, , , ,	0.1122	0.05
JPR97195	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0003	0.05
JPR98211	Reindeer Moss, N/A, , , , , ,	0.0006	0.20
JPR97196	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0011	0.05
JPR97925	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0016	0.05
JPR98180	Moss Mat, Coarse, , , , Top of c, rocked out, ,	0.0018	0.05
JPR97898	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0018	0.05
JPR97912	Reindeer Moss, Coarse, , , , , ,	0.0019	0.05
JPR98198	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0019	0.05
JPR98210	Reindeer Moss, N/A, , , , , ,	0.0019	0.40
JPR98179	Moss Mat, Coarse, , , , Top of c, ,	0.0020	0.05
JPR97923	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0022	0.10
JPR97905	Leaf Cover, Wet Soil, , , , , ,	0.0022	0.10
JPR98200	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , Spruce mixed with big	0.0022	0.05
JPR98193	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0023	0.05
JPR98182	Moss Mat, Coarse, Sand, , , No rock chips, ,	0.0027	0.10
JPR98177	Moss Mat, Coarse, , , , Some yellow color, ,	0.0028	0.10
JPR98178	Moss Mat, Coarse, , , , , ,	0.0030	0.05
JPR97922	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0031	0.05
JPR98191	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0031	0.05
JPR97915	Reindeer Moss, Coarse, , , , , ,	0.0032	0.05
JPR98186	Sphagnum Moss < 30cm, Clay, Fine, Rocky, , , ,	0.0032	0.05
JPR98206	Sphagnum Moss < 30cm, Fine, Clay, Rocky, , , ,	0.0033	0.05
JPR98201	Sphagnum Moss < 30cm, Coarse, Sand, , , No rock chips, ,	0.0034	0.05
JPR98202	Sphagnum Moss < 30cm, Clay, Fine, Rocky, , , ,	0.0034	0.10
JPR98195	Sphagnum Moss < 30cm, Fine, Wet Soil, Rocky, , , ,	0.0035	0.05
JPR97913	Reindeer Moss, Coarse, Rocky, , , , ,	0.0036	0.05
JPR98197	Leaf Cover, Fine, Rocky, , , , ,	0.0036	0.05
JPR98205	Sphagnum Moss < 30cm, Fine, Rocky, Clay, , , ,	0.0036	0.05
JPR98188	Leaf Cover, Fine, Rocky, , , The b is deep here!, ,	0.0036	0.10
JPR98192	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0038	0.05
JPR97914	Reindeer Moss, Coarse, , , , , ,	0.0039	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97924		WHI10000089	6/22/10	587190	7033435	50	Light Brown	Small Pine	Subtle Slope	B	Excellent
JPR97921		WHI10000076	6/22/10	587071	7033525	30	Reddish Orange	Small Pine	Subtle Slope	B	Excellent
JPR98209		WHI10000076	6/22/10	587009	7033447	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98194		WHI10000075	6/22/10	587668	7032824	100	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97540		WHI10000074	6/22/10	587508	7033194	90	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR97539		WHI10000074	6/22/10	587550	7033164	90	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR97197		WHI10000075	6/22/10	587749	7033014	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR97900		WHI10000075	6/22/10	587810	7033094	70	Light Brown	Mature Pine	Subtle Slope	B	Good
JPR97930		WHI10000075	6/22/10	587427	7033251	30	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR98181		WHI10000075	6/22/10	587147	7033216	60	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97897		WHI10000075	6/22/10	587608	7033497	40	Light Brown	Small Pine	Flat	B	Good
JPR98203		WHI10000075	6/22/10	587367	7032925	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97190		WHI10000074	6/22/10	587608	7032995	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97910		WHI10000089	6/22/10	587450	7033366	20	Light Brown	Small Pine	Flat	B	Good
JPR97917		WHI10000075	6/22/10	587170	7033577	60	Light Brown	Small Pine	Subtle Slope	C	Excellent
JPR98213		WHI10000076	6/22/10	587167	7033327	50	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR98214		WHI10000076	6/22/10	587208	7033298	70	Light Brown	Black Spruce	Flat	C	Excellent
JPR98185		WHI10000075	6/22/10	587304	7033097	50	Light Brown	Birch Forest	Flat	B	Good
JPR98216		WHI10000075	6/22/10	587286	7033237	50	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR97926		WHI10000089	6/22/10	587268	7033374	40	Reddish Orange	Small Pine	Flat	C	Excellent
JPR97192		WHI10000075	6/22/10	587687	7032934	70	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR97902		WHI10000074	6/22/10	587730	7033154	40	Light Brown	Mature Pine	Subtle Slope	B	Excellent
JPR98207	JPR98206	WHI10000076	6/22/10	587250	7033013	70	Light Brown	Birch Forest	Flat	B	Good
JPR97191		WHI10000074	6/22/10	587646	7032964	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97928		WHI10000075	6/22/10	587349	7033313	30	Light Brown	Small Pine	Flat	C	Good
JPR97187		WHI10000074	6/22/10	587489	7033086	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR98190		WHI10000074	6/22/10	587507	7032946	70	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR97907		WHI10000075	6/22/10	587530	7033305	50	Light Brown	Small Pine	Subtle Slope	B	Good
JPR97194		WHI10000074	6/22/10	587767	7032876	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97899		WHI10000075	6/22/10	587849	7033065	60	Light Brown	Mature Pine	Subtle Slope	B	Good
JPR97927		WHI10000106	6/22/10	587310	7033343	50	Light Brown	Small Pine	Flat	C	Good
JPR97541		WHI10000075	6/22/10	587470	7033225	60	Grey	White Spruce	Subtle Slope	C	Good
JPR98187		WHI10000074	6/22/10	587387	7033036	80	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98217		WHI10000088	6/22/10	587326	7033207	50	Chocolate Brown	Birch Forest	Flat	C	Good
JPR97920		WHI10000089	6/22/10	587027	7033556	30	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR98189		WHI10000074	6/22/10	587468	7032975	80	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR97918		WHI10000104	6/22/10	587127	7033606	30	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR97908		WHI10000076	6/22/10	587490	7033335	60	Light Brown	Small Pine	Subtle Slope	B	Good
JPR98218		WHI10000075	6/22/10	587367	7033176	40	Chocolate Brown	Birch Forest	Flat	C	Good
JPR97906		WHI10000075	6/22/10	587569	7033275	60	Light Brown	Small Pine	Subtle Slope	B	Good
JPR97198		WHI10000074	6/22/10	587708	7033045	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR98196		WHI10000075	6/22/10	587648	7032715	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98199		WHI10000075	6/22/10	587529	7032805	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97919		WHI10000089	6/22/10	587089	7033637	30	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR98176		WHI10000074	6/22/10	586946	7033369	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97909		WHI10000075	6/22/10	587490	7033335	60	Light Brown	Small Pine	Subtle Slope	B	Good
JPR97929		WHI10000075	6/22/10	587388	7033282	30	Light Brown	Small Pine	Flat	B	Good
JPR98175		WHI10000076	6/22/10	586908	7033398	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98204		WHI10000075	6/22/10	587330	7032954	70	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97901		WHI10000075	6/22/10	587770	7033124	50	Chocolate Brown	Mature Pine	Subtle Slope	B	Excellent
JPR98220		WHI10000075	6/22/10	587447	7033116	80	Reddish Brown	Birch Forest	Subtle Slope	C	Good
JPR97916		WHI10000075	6/22/10	587210	7033546	50	Reddish Orange	Willows	Subtle Slope	B	Excellent
JPR98184		WHI10000075	6/22/10	587267	7033126	50	Chocolate Brown	White Spruce	Flat	B	Good
JPR98183		WHI10000075	6/22/10	587229	7033155	40	Light Brown	Birch Forest	Flat	B	Good
JPR97911		WHI10000089	6/22/10	587408	7033395	70	Light Brown	Small Pine	Flat	B	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97924	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0039	0.05
JPR97921	Sphagnum Moss < 30cm, Frozen, Rocky, , , , ,	0.0040	0.10
JPR98209	Reindeer Moss, N/A, , , , ,	0.0040	0.20
JPR98194	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0040	0.05
JPR97540	Sphagnum Moss > 30cm, Clay, , , , , ,	0.0040	0.10
JPR97539	Sphagnum Moss > 30cm, Clay, , , , , ,	0.0041	0.05
JPR97197	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0042	0.10
JPR97900	Sphagnum Moss < 30cm, Sand, , , , , ,	0.0042	0.05
JPR97930	Thin Moss Cover, Fine, Rocky, , , , 0, 0	0.0042	0.05
JPR98181	Moss Mat, Coarse, , , , Light blue rock chips, ,	0.0042	0.05
JPR97897	Thin Moss Cover, Rocky, , , , , ,	0.0044	0.05
JPR98203	Leaf Cover, Coarse, Clay, , , , ,	0.0044	0.05
JPR97190	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0044	0.10
JPR97910	Rock Cover, Fine, , , , , ,	0.0045	0.05
JPR97917	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0045	0.10
JPR98213	Reindeer Moss, N/A, , , , , ,	0.0046	0.05
JPR98214	Thin Moss Cover, N/A, , , , , ,	0.0046	0.05
JPR98185	Moss Mat, Clay, Fine, , , , ,	0.0046	0.10
JPR98216	Thin Moss Cover, N/A, , , , , ,	0.0046	0.05
JPR97926	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0047	0.05
JPR97192	Sphagnum Moss > 30cm, Wet Soil, , , , , ,	0.0047	0.10
JPR97902	Grass Cover, Rocky, Coarse, , , , ,	0.0048	0.10
JPR98207	Sphagnum Moss < 30cm, Fine, Clay, Rocky, DUPLICATE, Dup of jpr98206, ,	0.0049	0.05
JPR97191	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0050	0.05
JPR97928	Sphagnum Moss < 30cm, Fine, , , , No rock chip., ,	0.0051	0.30
JPR97187	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0054	0.20
JPR98190	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0054	0.05
JPR97907	Grass Cover, Fine, , , , , ,	0.0055	0.05
JPR97194	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0056	0.05
JPR97899	Sphagnum Moss < 30cm, Sand, , , , , ,	0.0057	0.10
JPR97927	Sphagnum Moss < 30cm, Quartz Chips, , , , , ,	0.0058	0.10
JPR97541	Sphagnum Moss > 30cm, Clay, , , , , ,	0.0058	0.20
JPR98187	Sphagnum Moss < 30cm, Rocky, Coarse, , , , ,	0.0061	0.05
JPR98217	Thin Moss Cover, Clay, , , , , ,	0.0063	0.05
JPR97920	Sphagnum Moss < 30cm, Frozen, Coarse, Rocky, , , ,	0.0064	0.20
JPR98189	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0065	0.05
JPR97918	Sphagnum Moss < 30cm, Frozen, Frozen, , , , ,	0.0066	0.20
JPR97908	Thin Moss Cover, Fine, , , , , ,	0.0066	0.05
JPR98218	Thin Moss Cover, N/A, , , , , ,	0.0068	0.20
JPR97906	Grass Cover, Wet Soil, , , , , ,	0.0070	0.20
JPR97198	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0070	0.20
JPR98196	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0071	0.05
JPR98199	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0079	0.05
JPR97919	Sphagnum Moss < 30cm, Frozen, Coarse, Rocky, Quartz Chips, , ,	0.0080	0.20
JPR98176	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, Quartz Chips, , Very wet	0.0081	0.20
JPR97909	Thin Moss Cover, Fine, DUPLICATE, , , , ,	0.0082	0.20
JPR97929	Rock Cover, Fine, , , , , ,	0.0088	0.10
JPR98175	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0096	0.10
JPR98204	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0097	0.05
JPR97901	Grass Cover, Rocky, Coarse, , , , ,	0.0102	0.20
JPR98220	Leaf Cover, Clay, , , , , ,	0.0102	0.10
JPR97916	Thin Moss Cover, Coarse, , , , , ,	0.0104	0.10
JPR98184	Sphagnum Moss < 30cm, Wet Soil, Rocky, , , Small stand of tall spruce	0.0113	0.30
JPR98183	Moss Mat, Fine, Clay, Quartz Chips, Rocky, Taken from 3 different holes, ,	0.0123	0.05
JPR97911	Reindeer Moss, Coarse, , , , , ,	0.0125	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98219		WHI10000075	6/22/10	587407	7033145	40	Chocolate Brown	Birch Forest	Flat	C	Good
JPR97199		WHI10000088	6/22/10	587670	7033074	70	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR97903		WHI10000075	6/22/10	587689	7033185	50	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR97904		WHI10000075	6/22/10	587649	7033215	70	Light Brown	Mature Pine	Subtle Slope	C	Excellent
JPR98212		WHI10000074	6/22/10	587126	7033358	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98215		WHI10000074	6/22/10	587246	7033267	50	Light Brown	Birch Forest	Flat	C	Good
JPR97200		WHI10000075	6/22/10	587629	7033105	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR97193		WHI10000074	6/22/10	587728	7032905	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97538		WHI10000088	6/22/10	587589	7033134	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Poor
JPR97188		WHI10000074	6/22/10	587528	7033056	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR97189		WHI10000074	6/22/10	587567	7033025	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98208		WHI10000076	6/22/10	586969	7033478	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR98450			6/23/10	587081	7032641	50	Light Brown	Poplar	Flat	B	Good
JPR98235		WHI10000104	6/23/10	587189	7032685	70	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98241		WHI10000104	6/23/10	587427	7032507	50	Reddish Brown	White Spruce	Subtle Slope	B	Excellent
JPR98247		WHI10000075	6/23/10	587241	7032521	40	Reddish Brown	Birch Forest	Subtle Slope	B	Good
JPR98238		WHI10000104	6/23/10	587307	7032596	80	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR99262		WHI10000105	6/23/10	587585	7032635	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98249		WHI10000075	6/23/10	587163	7032580	40	Reddish Brown	Birch Forest	Subtle Slope	B	Good
JPR97935		WHI10000075	6/23/10	587049	7033166	60	Reddish Brown	Small Pine	Subtle Slope	C	Excellent
JPR97949		WHI10000075	6/23/10	587106	7032999	40	Light Brown	Small Pine	Flat	B	Excellent
JPR98406		WHI10000076	6/23/10	587327	7032704	80	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97945		WHI10000075	6/23/10	586948	7033119	60	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR98244		WHI10000074	6/23/10	587365	7032426	80	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR97934		WHI10000090	6/23/10	587089	7033134	50	Light Brown	Small Pine	Subtle Slope	C	Excellent
JPR98405		WHI10000076	6/23/10	587368	7032674	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98237		WHI10000076	6/23/10	587266	7032626	60	Light Brown	Birch Forest	Pronounced Slope	B	Good
JPR98413	JPR98412	WHI10000076	6/23/10	587088	7032887	50	Reddish Brown	Poplar	Subtle Slope	C	Good
JPR98246		WHI10000075	6/23/10	587281	7032491	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98402		WHI10000076	6/23/10	587489	7032586	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98243		WHI10000076	6/23/10	587406	7032397	70	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR98417		WHI10000076	6/23/10	586928	7033006	80	Reddish Brown	Poplar	Flat	C	Excellent
JPR98234		WHI10000076	6/23/10	587146	7032717	60	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99252		WHI10000104	6/23/10	587227	7032909	40	Light Brown	Small Pine	Subtle Slope	C	Excellent
JPR99251		WHI10000076	6/23/10	587186	7032936	60	Light Brown	Small Pine	Subtle Slope	C	Excellent
JPR98227		WHI10000076	6/23/10	586846	7032819	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98411		WHI10000076	6/23/10	587128	7032856	70	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR99256		WHI10000076	6/23/10	587388	7032785	90	Light Brown	Mature Pine	Subtle Slope	B	Good
JPR98233		WHI10000076	6/23/10	587105	7032747	70	Light Brown	Birch Forest	Subtle Slope	C	Good
JPR99254		WHI10000076	6/23/10	587307	7032847	50	Light Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR98414		WHI10000076	6/23/10	587048	7032917	60	Chocolate Brown	Poplar	Flat	C	Excellent
JPR98223		WHI10000076	6/23/10	586687	7032939	70	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98433		WHI10000075	6/23/10	587026	7032807	50	Reddish Brown	Birch Forest	Flat	C	Good
JPR98420		WHI10000076	6/23/10	586807	7033097	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR99253		WHI10000076	6/23/10	587266	7032877	90	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Good
JPR98412		WHI10000076	6/23/10	587089	7032887	50	Reddish Brown	Poplar	Subtle Slope	C	Good
JPR98240		WHI10000104	6/23/10	587387	7032535	70	Grey	White Spruce	Pronounced Slope	B	Good
JPR97931		WHI10000076	6/23/10	587207	7033046	40	Chocolate Brown	Small Pine	Subtle Slope	B	Good
JPR98409		WHI10000076	6/23/10	587209	7032796	50	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR98222		WHI10000132	6/23/10	586646	7032968	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR98221		WHI10000075	6/23/10	586607	7032998	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR98422		WHI10000104	6/23/10	586728	7033157	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97943		WHI10000075	6/23/10	586867	7033179	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR98245		WHI10000106	6/23/10	587324	7032458	70	Reddish Yellow	White Spruce	Subtle Slope	C	Excellent
JPR97950		WHI10000076	6/23/10	587147	7032966	30	Light Brown	Small Pine	Flat	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98219	Thin Moss Cover, Clay, , , , , ,	0.0127	0.90
JPR97199	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0129	0.40
JPR97903	Leaf Cover, Fine, , , , , ,	0.0138	0.10
JPR97904	Leaf Cover, Coarse, Rocky, , , , ,	0.0146	0.10
JPR98212	Reindeer Moss, N/A, , , , , ,	0.0146	0.10
JPR98215	Thin Moss Cover, N/A, , , , , ,	0.0151	0.20
JPR97200	Sphagnum Moss > 30cm, Wet Soil, , , , , ,	0.0182	0.50
JPR97193	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0206	0.05
JPR97538	Sphagnum Moss > 30cm, Partially Frozen, Wet Soil, , , , ,	0.0222	0.60
JPR97188	Sphagnum Moss > 30cm, Wet Soil, , , , , ,	0.0405	0.10
JPR97189	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0553	0.05
JPR98208	Sphagnum Moss > 30cm, N/A, , , , , ,	0.3808	0.70
JPR98450	Leaf Cover, Fine, Quartz Chips, Rocky, , , ,	-999.0000	
JPR98235	Leaf Cover, Coarse, Quartz Chips, , , , ,	0.0003	0.05
JPR98241	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0003	0.05
JPR98247	Leaf Cover, Fine, Rocky, , , 3 holes all rocked at 40cm, ,	0.0003	0.05
JPR98238	Moss Mat, Coarse, Quartz Chips, , , , ,	0.0006	0.05
JPR99262	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0007	0.05
JPR98249	Leaf Cover, Fine, Rocky, , , , ,	0.0008	0.05
JPR97935	Reindeer Moss, Coarse, Rocky, , , Hematite stained, ,	0.0009	0.05
JPR97949	Thin Moss Cover, Coarse, , , , , ,	0.0011	0.05
JPR98406	Leaf Cover, N/A, , , , , ,	0.0012	0.05
JPR97945	Reindeer Moss, Coarse, Rocky, , , , ,	0.0014	0.05
JPR98244	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0014	0.05
JPR97934	Reindeer Moss, Coarse, , , , , ,	0.0015	0.05
JPR98405	Leaf Cover, N/A, , , , , ,	0.0015	0.05
JPR98237	Moss Mat, Fine, Rocky, , , , ,	0.0017	0.10
JPR98413	Thin Moss Cover, DUPLICATE, , , , Dupe of 98412, ,	0.0017	0.10
JPR98246	Sphagnum Moss < 30cm, Coarse, Clay, Sand, , Reddish brown coarse/sandy c	0.0017	0.05
JPR98402	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0021	0.05
JPR98243	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0022	0.05
JPR98417	Thin Moss Cover, N/A, , , , , ,	0.0022	0.05
JPR98234	Moss Mat, Coarse, , , , , ,	0.0024	0.05
JPR99252	Thin Moss Cover, Coarse, , , , , ,	0.0026	0.05
JPR99251	Thin Moss Cover, Coarse, , , , , ,	0.0026	0.10
JPR98227	Thin Moss Cover, Coarse, Rocky, Quartz Chips, , Finally hit the c!, ,	0.0028	0.05
JPR98411	Thin Moss Cover, N/A, , , , , ,	0.0028	0.05
JPR99256	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0028	0.05
JPR98233	Leaf Cover, Coarse, , , , Just getting in to top of c, ,	0.0030	0.05
JPR99254	Grass Cover, Coarse, Rocky, , , , ,	0.0030	0.05
JPR98414	Thin Moss Cover, N/A, , , , , ,	0.0032	0.05
JPR98223	Moss Mat, Fine, Mud, Wet Soil, , Rainfrom the last two days hs torned all this	0.0033	0.10
JPR98433	Leaf Cover, N/A, , , , , ,	0.0033	0.10
JPR98420	Thin Moss Cover, N/A, , , , , ,	0.0034	0.05
JPR99253	Grass Cover, Fine, , , , , ,	0.0034	0.05
JPR98412	Thin Moss Cover, N/A, , , , , ,	0.0035	0.10
JPR98240	Sphagnum Moss < 30cm, Fine, , , , Got top of c at 70cm but couldnt go deeper	0.0036	0.05
JPR97931	Rock Cover, Fine, , , , , ,	0.0036	0.10
JPR98409	Leaf Cover, N/A, , , , , ,	0.0036	0.05
JPR98222	Moss Mat, Fine, Mud, Wet Soil, , , ,	0.0037	0.05
JPR98221	Sphagnum Moss < 30cm, Fine, Mud, Wet Soil, , , ,	0.0037	0.10
JPR98422	Sphagnum Moss > 30cm, Clay, , , , , ,	0.0038	0.10
JPR97943	Sphagnum Moss < 30cm, Frozen, Quartz Chips, , , , ,	0.0040	0.10
JPR98245	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0042	0.05
JPR97950	Thin Moss Cover, Coarse, , , , , ,	0.0042	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98429		WHI10000075	6/23/10	586866	7032929	50	Reddish Brown	Birch Forest	Subtle Slope	C	Good
JPR98418		WHI10000104	6/23/10	586888	7033037	70	Reddish Brown	Poplar	Flat	C	Excellent
JPR97941		WHI10000076	6/23/10	586788	7033237	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99255		WHI10000075	6/23/10	587347	7032816	50	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99261		WHI10000075	6/23/10	587548	7032666	40	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR98228		WHI10000076	6/23/10	586887	7032787	40	Chocolate Brown	Birch Forest	Flat	B	Good
JPR98407		WHI10000104	6/23/10	587288	7032735	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99257		WHI10000076	6/23/10	587426	7032756	60	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR98224		WHI10000076	6/23/10	586725	7032909	60	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98232		WHI10000076	6/23/10	587066	7032777	70	Light Brown	Birch Forest	Flat	B	Good
JPR98225		WHI10000076	6/23/10	586764	7032880	70	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98427	JPR98426	WHI10000075	6/23/10	586787	7032989	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99260		WHI10000104	6/23/10	587507	7032697	50	Light Brown	Mature Pine	Subtle Slope	C	Excellent
JPR98236		WHI10000076	6/23/10	587227	7032656	90	Light Brown	Birch Forest	Flat	C	Excellent
JPR97942		WHI10000075	6/23/10	586826	7033211	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR97937		WHI10000090	6/23/10	586968	7033227	50	Reddish Brown	Small Pine	Subtle Slope	C	Excellent
JPR97938		WHI10000075	6/23/10	586928	7033257	60	Light Grey	Small Pine	Subtle Slope	C	Excellent
JPR97933		WHI10000075	6/23/10	587126	7033104	80	Light Brown	Small Pine	Subtle Slope	C	Excellent
JPR97939		WHI10000075	6/23/10	586887	7033287	30	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR98432		WHI10000075	6/23/10	586986	7032839	50	Reddish Brown	Birch Forest	Flat	C	Good
JPR98401		WHI10000076	6/23/10	587526	7032556	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98230		WHI10000076	6/23/10	586966	7032727	70	Chocolate Brown	Birch Forest	Flat	B	Good
JPR98226		WHI10000076	6/23/10	586803	7032851	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR97936		WHI10000076	6/23/10	587007	7033197	40	Chocolate Brown	Small Pine	Subtle Slope	C	Excellent
JPR98430		WHI10000075	6/23/10	586907	7032899	60	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR98239		WHI10000076	6/23/10	587345	7032566	70	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR99258		WHI10000076	6/23/10	587426	7032756	60	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR98229		WHI10000076	6/23/10	586927	7032757	70	Light Brown	Birch Forest	Flat	B	Good
JPR98410		WHI10000076	6/23/10	587167	7032827	50	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR98425		WHI10000075	6/23/10	586745	7033020	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98408		WHI10000076	6/23/10	587249	7032767	50	Reddish Brown	Birch Forest	Subtle Slope	C	Good
JPR97940		WHI10000104	6/23/10	586848	7033318	30	Chocolate Brown	Small Pine	Subtle Slope	B	Excellent
JPR98426		WHI10000075	6/23/10	586786	7032990	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97946		WHI10000075	6/23/10	586988	7033087	70	Light Brown	Willows	Pronounced Slope	C	Excellent
JPR98419		WHI10000076	6/23/10	586847	7033066	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98404		WHI10000076	6/23/10	587408	7032643	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97932		WHI10000090	6/23/10	587166	7033076	40	Light Brown	Small Pine	Subtle Slope	B	Excellent
JPR97944		WHI10000090	6/23/10	586907	7033149	70	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98248		WHI10000075	6/23/10	587202	7032550	100	Greyish Green	Birch Forest	Subtle Slope	C	Excellent
JPR98423		WHI10000075	6/23/10	586667	7033077	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98403		WHI10000076	6/23/10	587448	7032614	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98231		WHI10000076	6/23/10	587002	7032700	60	Chocolate Brown	Birch Forest	Flat	B	Good
JPR98250		WHI10000075	6/23/10	587123	7032610	100	Reddish Yellow	Birch Forest	Subtle Slope	C	Excellent
JPR98428		WHI10000075	6/23/10	586827	7032960	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97948		WHI10000075	6/23/10	587067	7033027	40	Chocolate Brown	Willows	Flat	B	Excellent
JPR98436		WHI10000074	6/23/10	587043	7032670	90	Light Brown	Birch Forest	Flat	C	Excellent
JPR98435	JPR98250	WHI10000104	6/23/10	587123	7032610	100	Reddish Yellow	Birch Forest	Subtle Slope	C	Excellent
JPR98415		WHI10000076	6/23/10	587007	7032948	50	Chocolate Brown	Poplar	Flat	C	Good
JPR99259		WHI10000089	6/23/10	587467	7032725	90	Light Brown	Mature Pine	Subtle Slope	C	Excellent
JPR98416		WHI10000076	6/23/10	586967	7032976	50	Reddish Brown	Poplar	Flat	C	Excellent
JPR98431		WHI10000075	6/23/10	586945	7032870	50	Reddish Brown	Birch Forest	Flat	C	Good
JPR97947		WHI10000104	6/23/10	587027	7033060	90	Light Brown	Willows	Pronounced Slope	C	Excellent
JPR98242		WHI10000076	6/23/10	587465	7032476	100	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98424		WHI10000075	6/23/10	586705	7033051	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98421		WHI10000104	6/23/10	586768	7033128	60	Grey	White Spruce	Subtle Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98429	Reindeer Moss, N/A, , , , ,	0.0043	0.10
JPR98418	Thin Moss Cover, N/A, , , , ,	0.0045	0.05
JPR97941	Sphagnum Moss > 30cm, Frozen, , , , ,	0.0045	0.10
JPR99255	Leaf Cover, Coarse, , , , ,	0.0045	0.05
JPR99261	Sphagnum Moss < 30cm, Fine, , , , ,	0.0045	0.05
JPR98228	Leaf Cover, Fine, Rocky, , , Sample from 2 40cm holes, very rocky digging, ,	0.0047	0.10
JPR98407	Leaf Cover, N/A, , , , ,	0.0048	0.05
JPR99257	Needle Cover, Fine, , , , ,	0.0051	0.05
JPR98224	Moss Mat, Fine, Rocky, Clay, Quartz Chips, , ,	0.0052	0.10
JPR98232	Moss Mat, Fine, Clay, Rocky, Quartz Chips, , ,	0.0052	0.10
JPR98225	Moss Mat, Rocky, Coarse, Quartz Chips, , Hard to distinguish between b and c	0.0053	0.05
JPR98427	Reindeer Moss, DUPLICATE, , , , Dupe of 98426, ,	0.0053	0.05
JPR99260	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0055	0.05
JPR98236	Moss Mat, Coarse, Clay, , , Corse till i hit 70cm then it was courseclay with	0.0055	0.05
JPR97942	Sphagnum Moss < 30cm, Frozen, Quartz Chips, , , , ,	0.0055	0.10
JPR97937	Reindeer Moss, Coarse, Rocky, , , , ,	0.0058	0.05
JPR97938	Reindeer Moss, Coarse, Rocky, , , , ,	0.0058	0.05
JPR97933	Reindeer Moss, Coarse, Rocky, , , , ,	0.0059	0.05
JPR97939	Reindeer Moss, Coarse, , , , , ,	0.0059	0.05
JPR98432	Leaf Cover, N/A, , , , ,	0.0060	0.05
JPR98401	Sphagnum Moss > 30cm, N/A, , , , ,	0.0061	0.05
JPR98230	Moss Mat, Fine, Clay, Quartz Chips, , Bottom of b but rocked out at 70cm, ,	0.0063	0.05
JPR98226	Moss Mat, Rocky, Fine, Quartz Chips, , Lighter brown than previous soils of	0.0068	0.05
JPR97936	Reindeer Moss, Coarse, Rocky, , , , ,	0.0071	0.05
JPR98430	Leaf Cover, N/A, , , , ,	0.0072	0.05
JPR98239	Moss Mat, Fine, Rocky, Quartz Chips, , , ,	0.0073	0.05
JPR99258	Needle Cover, Fine, DUPLICATE, , , , ,	0.0073	0.10
JPR98229	Leaf Cover, Fine, Clay, Quartz Chips, , , ,	0.0075	0.05
JPR98410	Thin Moss Cover, N/A, , , , ,	0.0075	0.05
JPR98425	Sphagnum Moss > 30cm, N/A, , , , ,	0.0076	0.05
JPR98408	Leaf Cover, N/A, , , , ,	0.0081	0.10
JPR97940	Reindeer Moss, Quartz Chips, , , , ,	0.0083	0.10
JPR98426	Reindeer Moss, N/A, , , , ,	0.0085	0.05
JPR97946	Reindeer Moss, Coarse, Rocky, , , , ,	0.0088	0.10
JPR98419	Thin Moss Cover, N/A, , , , ,	0.0097	0.05
JPR98404	Leaf Cover, N/A, , , , ,	0.0107	0.05
JPR97932	Rock Cover, Coarse, Rocky, , , , ,	0.0110	0.10
JPR97944	Reindeer Moss, Coarse, , , , , ,	0.0119	0.05
JPR98248	Leaf Cover, Coarse, , , , Greyish green till 70cm then reddish yellow to 80cm	0.0125	0.10
JPR98423	Sphagnum Moss > 30cm, Wet Soil, , , , , ,	0.0135	0.10
JPR98403	Leaf Cover, N/A, , , , ,	0.0138	0.05
JPR98231	Moss Mat, Fine, Clay, Rocky, , Rocked out at 60cm on two holes, ,	0.0143	0.05
JPR98250	Leaf Cover, Coarse, , , , , ,	0.0145	0.05
JPR98428	Reindeer Moss, N/A, , , , ,	0.0145	0.05
JPR97948	Reindeer Moss, Rocky, , , , , ,	0.0167	0.20
JPR98436	Sphagnum Moss < 30cm, Coarse, Clay, , , , ,	0.0172	0.05
JPR98435	Leaf Cover, Coarse, DUPLICATE, , , Dupe of jpr98250, ,	0.0179	0.05
JPR98415	Thin Moss Cover, Clay, , , , , ,	0.0190	0.50
JPR99259	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0192	0.05
JPR98416	Thin Moss Cover, N/A, , , , , ,	0.0242	0.05
JPR98431	Leaf Cover, N/A, , , , , ,	0.0244	0.10
JPR97947	Reindeer Moss, Coarse, , , , , ,	0.0305	0.10
JPR98242	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0530	0.05
JPR98424	Sphagnum Moss > 30cm, N/A, , , , , ,	0.1013	0.10
JPR98421	Thin Moss Cover, Clay, , , , , ,	0.1072	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98274			6/24/10	592945	7037125	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99434		WHI10000105	6/24/10	587346	7032317	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99431		WHI10000106	6/24/10	587226	7032408	60	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97497		WHI10000090	6/24/10	586665	7032328	30	Chocolate Brown	White Spruce	Flat	B	Good
JPR98468		WHI10000075	6/24/10	587070	7032276	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR99284		WHI10000075	6/24/10	587285	7032237	50	Light Brown	Mature Pine	Subtle Slope	C	Excellent
JPR99427		WHI10000076	6/24/10	587106	7032497	90	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR98286		WHI10000088	6/24/10	592858	7037527	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97689		WHI10000075	6/24/10	586924	7032259	80	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR98284		WHI10000075	6/24/10	592856	7037427	90	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99278		WHI10000074	6/24/10	587085	7032386	70	Light Brown	Mature Pine	Subtle Slope	C	Excellent
JPR96718		WHI10000090	6/24/10	586444	7032620	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97685		WHI10000075	6/24/10	586803	7032347	50	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR97959		WHI10000075	6/24/10	587106	7031998	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR98469		WHI10000075	6/24/10	587106	7032246	80	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR98282		WHI10000075	6/24/10	592851	7037325	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98287		WHI10000075	6/24/10	592860	7037578	40	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR98470		WHI10000076	6/24/10	587146	7032217	80	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR99432		WHI10000075	6/24/10	587266	7032376	60	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97695		WHI10000074	6/24/10	587164	7032078	70	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR96717		WHI10000076	6/24/10	586404	7032651	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97957		WHI10000076	6/24/10	587025	7032059	40	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Good
JPR98464		WHI10000075	6/24/10	586943	7032369	70	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98272		WHI10000104	6/24/10	592948	7037223	90	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98269	JPR98268	WHI10000075	6/24/10	592953	7037375	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98279		WHI10000075	6/24/10	592845	7037176	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR97956		WHI10000089	6/24/10	586985	7032089	30	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Good
JPR97953		WHI10000076	6/24/10	586863	7032176	20	Chocolate Brown	White Spruce	Subtle Slope	B	Poor
JPR98295		WHI10000076	6/24/10	592748	7037232	70	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR98285		WHI10000075	6/24/10	592857	7037477	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98271		WHI10000104	6/24/10	592950	7037274	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98296		WHI10000090	6/24/10	592750	7037282	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98275		WHI10000076	6/24/10	592943	7037074	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97488		WHI10000075	6/24/10	586308	7032597	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR98281		WHI10000075	6/24/10	592849	7037276	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98273		WHI10000076	6/24/10	592946	7037174	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97958		WHI10000075	6/24/10	587064	7032028	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97692		WHI10000105	6/24/10	587045	7032167	60	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR97690		WHI10000075	6/24/10	586964	7032227	70	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR98280		WHI10000075	6/24/10	592849	7037226	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR98283		WHI10000075	6/24/10	592853	7037376	60	Reddish Orange	White Spruce	Subtle Slope	C	Excellent
JPR98290		WHI10000075	6/24/10	592757	7037481	70	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR97683		WHI10000074	6/24/10	586724	7032408	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR98294		WHI10000076	6/24/10	592747	7037182	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR98472		WHI10000076	6/24/10	587225	7032158	80	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR98289		WHI10000075	6/24/10	592758	7037531	50	Chocolate Brown	Old Burn	Flat	B	Excellent
JPR98292		WHI10000076	6/24/10	592743	7037080	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR96719		WHI10000090	6/24/10	586484	7032589	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98270		WHI10000075	6/24/10	592951	7037323	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR99430		WHI10000075	6/24/10	587187	7032438	70	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98453		WHI10000075	6/24/10	586503	7032700	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99424		WHI10000076	6/24/10	586986	7032587	50	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR99428	JPR99427	WHI10000076	6/24/10	587108	7032498	90	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR97694		WHI10000075	6/24/10	587124	7032106	60	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR99268		WHI10000074	6/24/10	586687	7032690	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98274	Leaf Cover, Fine, , , , , ,	-999.0000	
JPR99434	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0003	0.05
JPR99431	Grass Cover, N/A, , , , , ,	0.0006	0.05
JPR97497	Leaf Cover, N/A, , , , , ,	0.0006	0.05
JPR98468	Sphagnum Moss < 30cm, Coarse, , , , Shiney flakes, ,	0.0007	0.05
JPR99284	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0008	0.05
JPR99427	Leaf Cover, N/A, , , , , ,	0.0009	0.05
JPR98286	Thin Moss Cover, Fine, , , , No rock chip taken, ,	0.0010	0.05
JPR97689	Grass Cover, Coarse, , , , , ,	0.0010	0.05
JPR98284	Thin Moss Cover, Coarse, , , , , ,	0.0013	0.05
JPR99278	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0014	0.05
JPR96718	Thin Moss Cover, Fine, , , , , ,	0.0015	0.05
JPR97685	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0015	0.05
JPR97959	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0015	0.20
JPR98469	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0015	0.05
JPR98282	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0016	0.05
JPR98287	Thin Moss Cover, Fine, Sand, , , , ,	0.0016	0.05
JPR98470	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0018	0.05
JPR99432	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0018	0.05
JPR97695	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0018	0.05
JPR96717	Thin Moss Cover, Fine, , , , , ,	0.0019	0.05
JPR97957	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0019	0.05
JPR98464	Moss Mat, Coarse, Quartz Chips, , , , ,	0.0019	0.05
JPR98272	Thin Moss Cover, Coarse, , , , , ,	0.0021	0.05
JPR98269	Thin Moss Cover, Fine, DUPLICATE, , , Duplicate of JPR98268, ,	0.0021	0.05
JPR98279	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , , ,	0.0021	0.05
JPR97956	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0022	0.20
JPR97953	Leaf Cover, Coarse, , , , , ,	0.0022	0.05
JPR98295	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0022	0.05
JPR98285	Thin Moss Cover, Coarse, Sand, , , , ,	0.0022	0.05
JPR98271	Thin Moss Cover, Coarse, , , , , ,	0.0023	0.05
JPR98296	Thin Moss Cover, Coarse, Quartz Chips, Rocky, , , ,	0.0023	0.05
JPR98275	Leaf Cover, Fine, Sand, , , , ,	0.0023	0.05
JPR97488	Reindeer Moss, Wet Soil, , , , , ,	0.0023	0.05
JPR98281	Thin Moss Cover, Coarse, Rocky, , , Lighter than chocolate but darker than	0.0023	0.05
JPR98273	Thin Moss Cover, Coarse, , , , , ,	0.0024	0.05
JPR97958	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0024	0.05
JPR97692	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0025	0.05
JPR97690	Grass Cover, Coarse, , , , , ,	0.0025	0.05
JPR98280	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0026	0.05
JPR98283	Grass Cover, Coarse, Rocky, , , , ,	0.0026	0.05
JPR98290	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0026	0.05
JPR97683	Thin Moss Cover, Rocky, , , , , ,	0.0026	0.40
JPR98294	Thin Moss Cover, Rocky, Coarse, Rocky, , , ,	0.0027	0.05
JPR98472	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0027	0.05
JPR98289	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0028	0.05
JPR98292	Sphagnum Moss > 30cm, Rocky, Coarse, , , , ,	0.0029	0.05
JPR96719	Thin Moss Cover, Rocky, , , , , ,	0.0030	0.05
JPR98270	Thin Moss Cover, Fine, , , , , ,	0.0030	0.05
JPR99430	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0030	0.05
JPR98453	Sphagnum Moss < 30cm, Fine, Wet Soil, Partially Frozen, , , ,	0.0032	0.20
JPR99424	Leaf Cover, N/A, , , , , ,	0.0033	0.05
JPR99428	Leaf Cover, DUPLICATE, , , , Duoe of 99427, ,	0.0033	0.05
JPR97694	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0033	0.05
JPR99268	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0033	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR96716		WHI10000076	6/24/10	586365	7032680	30	Chocolate Brown	Small Pine	Subtle Slope	B	Poor
JPR98268		WHI10000075	6/24/10	592953	7037375	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98451		WHI10000075	6/24/10	586426	7032758	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98466		WHI10000075	6/24/10	587027	7032307	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR99281		WHI10000075	6/24/10	587165	7032326	60	Light Brown	Mature Pine	Subtle Slope	C	Excellent
JPR98276		WHI10000075	6/24/10	592840	7037027	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR98454		WHI10000075	6/24/10	586544	7032669	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98467	JPR98466	WHI10000075	6/24/10	587027	7032307	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98465		WHI10000075	6/24/10	586985	7032337	70	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR97498		WHI10000074	6/24/10	586704	7032297	70	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR99264		WHI10000074	6/24/10	586525	7032811	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97955		WHI10000076	6/24/10	586944	7032117	30	Chocolate Brown	Dwarf Birch	Subtle Slope	A	Poor
JPR98288		WHI10000088	6/24/10	592759	7037581	60	Chocolate Brown	Old Burn	Flat	B	Good
JPR99280		WHI10000074	6/24/10	587126	7032358	70	Light Brown	Mature Pine	Subtle Slope	B	Good
JPR98278		WHI10000075	6/24/10	592845	7037127	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR99426		WHI10000075	6/24/10	587064	7032528	60	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR97499	JPR97498	WHI10000074	6/24/10	586704	7032297	70	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR99266		WHI10000075	6/24/10	586607	7032751	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98455		WHI10000075	6/24/10	586585	7032638	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99263		WHI10000075	6/24/10	586488	7032839	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR63238		WHI10000076	6/24/10	592752	7037330	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98277		WHI10000075	6/24/10	592842	7037076	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR97490		WHI10000104	6/24/10	586383	7032539	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR97489		WHI10000104	6/24/10	586343	7032569	40	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR99265		WHI10000075	6/24/10	586566	7032780	40	Grey	Black Spruce	Subtle Slope	B	Good
JPR99418		WHI10000075	6/24/10	586746	7032769	40	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR99419		WHI10000075	6/24/10	586785	7032739	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR99425		WHI10000074	6/24/10	587026	7032558	60	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR98265		WHI10000075	6/24/10	592958	7037524	80	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR98463		WHI10000075	6/24/10	586903	7032398	60	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98267		WHI10000075	6/24/10	592954	7037423	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98461		WHI10000074	6/24/10	586827	7032456	50	Light Brown	Birch Forest	Flat	C	Excellent
JPR97954		WHI10000076	6/24/10	586904	7032148	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR99416		WHI10000075	6/24/10	586665	7032830	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR99275		WHI10000076	6/24/10	586967	7032478	60	Light Brown	Mature Pine	Subtle Slope	C	Excellent
JPR98460		WHI10000075	6/24/10	586788	7032487	70	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR99276		WHI10000090	6/24/10	587006	7032448	80	Light Brown	Mature Pine	Subtle Slope	B	Excellent
JPR98264		WHI10000075	6/24/10	592959	7037574	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99413		WHI10000075	6/24/10	586547	7032919	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR97691		WHI10000075	6/24/10	587003	7032202	70	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR99414		WHI10000075	6/24/10	586586	7032890	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR99283		WHI10000075	6/24/10	587245	7032266	50	Grey	Mature Pine	Subtle Slope	C	Excellent
JPR97496		WHI10000090	6/24/10	586623	7032358	50	Chocolate Brown	Black Spruce	Flat	B	Poor
JPR97682		WHI10000076	6/24/10	586683	7032438	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR97687	JPR97686,	WHI10000076	6/24/10	586843	7032317	90	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR99267		WHI10000075	6/24/10	586646	7032721	30	Light Brown	Black Spruce	Subtle Slope	B	Excellent
JPR97686		WHI10000075	6/24/10	586843	7032317	90	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR97688		WHI10000076	6/24/10	586886	7032287	70	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR98266		WHI10000075	6/24/10	592956	7037476	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99269		WHI10000075	6/24/10	586726	7032660	20	Light Brown	Dwarf Birch	Flat	B	Good
JPR99415		WHI10000075	6/24/10	586626	7032860	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR99417		WHI10000075	6/24/10	586706	7032798	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98471		WHI10000076	6/24/10	587182	7032188	40	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR99271		WHI10000075	6/24/10	586804	7032598	90	Light Brown	Mature Pine	Flat	B	Good
JPR99422		WHI10000075	6/24/10	586906	7032647	80	Grey	Birch Forest	Flat	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR96716	Thin Moss Cover, Frozen, Mud, , , , ,	0.0034	0.10
JPR98268	Thin Moss Cover, Fine, , , , , ,	0.0034	0.05
JPR98451	Sphagnum Moss < 30cm, Coarse, Frozen, Small Sample, , , ,	0.0034	0.10
JPR98466	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0034	0.05
JPR99281	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0034	0.05
JPR98276	Leaf Cover, Fine, Quartz Chips, , , , ,	0.0035	0.05
JPR98454	Sphagnum Moss < 30cm, Fine, Wet Soil, , , , ,	0.0035	0.20
JPR98467	Sphagnum Moss < 30cm, Coarse, Quartz Chips, DUPLICATE, , Dupe of	0.0035	0.05
JPR98465	Sphagnum Moss < 30cm, Fine, Quartz Chips, , , , ,	0.0036	0.05
JPR97498	Leaf Cover, Sand, , , , , ,	0.0036	0.05
JPR99264	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0038	0.10
JPR97955	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0040	0.20
JPR98288	Thin Moss Cover, Clay, , , , , ,	0.0041	0.05
JPR99280	Sphagnum Moss < 30cm, Fine, DUPLICATE, , , , ,	0.0041	0.05
JPR98278	Thin Moss Cover, Fine, , , , , ,	0.0042	0.05
JPR99426	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0042	0.10
JPR97499	Leaf Cover, DUPLICATE, Sand, , , Dup of jpr97498, ,	0.0042	0.05
JPR99266	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0043	0.05
JPR98455	Sphagnum Moss < 30cm, Fine, Wet Soil, , , , ,	0.0044	0.10
JPR99263	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0044	0.10
JPR63238	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , , ,	0.0045	0.05
JPR98277	Needle Cover, Fine, , , , , ,	0.0045	0.05
JPR97490	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0046	0.10
JPR97489	Leaf Cover, Quartz Chips, Fine, , , , ,	0.0047	0.05
JPR99265	Sphagnum Moss < 30cm, Fine, Clay, Possible Creek Contamination, , , ,	0.0047	0.20
JPR99418	Thin Moss Cover, N/A, , , , , ,	0.0047	0.05
JPR99419	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0047	0.05
JPR99425	Leaf Cover, N/A, , , , , ,	0.0047	0.05
JPR98265	Thin Moss Cover, Fine, , , , No rock chip taken, ,	0.0049	0.05
JPR98463	Moss Mat, Coarse, Quartz Chips, , , , ,	0.0049	0.05
JPR98267	Leaf Cover, Fine, Clay, , , , ,	0.0052	0.05
JPR98461	Moss Mat, Coarse, Rocky, , , , ,	0.0053	0.05
JPR97954	Leaf Cover, Coarse, , , , , ,	0.0056	0.10
JPR99416	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0057	0.05
JPR99275	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0058	0.05
JPR98460	Moss Mat, Coarse, Sand, Quartz Chips, , , ,	0.0058	0.05
JPR99276	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0059	0.05
JPR98264	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0059	0.05
JPR99413	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0059	0.05
JPR97691	Grass Cover, Coarse, Wet Soil, , , , ,	0.0061	0.05
JPR99414	Sphagnum Moss > 30cm, Wet Soil, , , , , ,	0.0061	0.10
JPR99283	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0063	0.05
JPR97496	Thin Moss Cover, Rocky, , , , , ,	0.0065	0.05
JPR97682	Thin Moss Cover, Rocky, , , , , ,	0.0065	0.05
JPR97687	Thin Moss Cover, DUPLICATE, , , , duplicate of jpr97686, ,	0.0065	0.05
JPR99267	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0065	0.05
JPR97686	Thin Moss Cover, Fine, , , , , ,	0.0067	0.05
JPR97688	Grass Cover, Coarse, , , , shist, ,	0.0068	0.05
JPR98266	Thin Moss Cover, Fine, , , , Sticky dirt, ,	0.0069	0.05
JPR99269	Rock Cover, Rocky, , , , , ,	0.0070	0.10
JPR99415	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0073	0.10
JPR99417	Sphagnum Moss > 30cm, Clay, , , , , ,	0.0073	0.20
JPR98471	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0074	0.05
JPR99271	Grass Cover, Fine, , , , , ,	0.0076	0.10
JPR99422	Moss Mat, N/A, , , , , ,	0.0078	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97500		WHI10000105	6/24/10	586745	7032268	50	Chocolate Brown	White Spruce	Flat	B	Good
JPR97681		WHI10000076	6/24/10	586644	7032470	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR97494		WHI10000075	6/24/10	586543	7032418	50	Reddish Brown	Old Burn	Subtle Slope	C	Good
JPR99270		WHI10000075	6/24/10	586765	7032628	70	Light Brown	Dwarf Birch	Flat	B	Good
JPR99433		WHI10000075	6/24/10	587307	7032346	60	Reddish Brown	Birch Forest	Pronounced Slope	C	Good
JPR99429		WHI10000089	6/24/10	587145	7032468	90	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98456		WHI10000075	6/24/10	586629	7032609	80	Grey	Black Spruce	Subtle Slope	B	Good
JPR98291		WHI10000075	6/24/10	592741	7037030	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98452		WHI10000075	6/24/10	586463	7032731	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR63240		WHI10000076	6/24/10	592756	7037434	90	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98459		WHI10000074	6/24/10	586747	7032516	70	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR99423		WHI10000076	6/24/10	586944	7032618	60	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR98293		WHI10000076	6/24/10	592745	7037130	60	Chocolate Brown	Old Burn	Flat	B	Good
JPR97493		WHI10000075	6/24/10	586503	7032449	60	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR97684		WHI10000104	6/24/10	586763	7032378	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR96720		WHI10000076	6/24/10	586523	7032558	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98457		WHI10000075	6/24/10	586664	7032579	60	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR97492		WHI10000075	6/24/10	586465	7032479	60	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR99273		WHI10000075	6/24/10	586886	7032540	90	Reddish Orange	Birch Forest	Flat	C	Excellent
JPR99420		WHI10000075	6/24/10	586825	7032708	50	Chocolate Brown	White Spruce	Flat	C	Good
JPR97495		WHI10000075	6/24/10	586582	7032388	60	Reddish Brown	Old Burn	Flat	C	Good
JPR97491		WHI10000075	6/24/10	586424	7032510	40	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR97693		WHI10000135	6/24/10	587083	7032136	60	Reddish Yellow	Mature Pine	Subtle Slope	C	Excellent
JPR97679		WHI10000076	6/24/10	586565	7032530	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR99282		WHI10000075	6/24/10	587205	7032294	70	Light Brown	Mature Pine	Subtle Slope	C	Excellent
JPR97680		WHI10000076	6/24/10	586604	7032498	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR97952		WHI10000075	6/24/10	586824	7032209	50	Chocolate Brown	Birch Forest	Flat	C	Good
JPR99274		WHI10000075	6/24/10	586926	7032507	80	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99272		WHI10000075	6/24/10	586846	7032568	80	Light Brown	Birch Forest	Flat	C	Excellent
JPR99279		WHI10000075	6/24/10	587126	7032358	70	Light Brown	Mature Pine	Subtle Slope	B	Good
JPR99277		WHI10000075	6/24/10	587045	7032417	50	Light Brown	Mature Pine	Subtle Slope	B	Excellent
JPR97951		WHI10000076	6/24/10	586783	7032239	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98458		WHI10000074	6/24/10	586705	7032548	70	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR63239		WHI10000090	6/24/10	592753	7037382	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98462		WHI10000075	6/24/10	586868	7032426	50	Reddish Yellow	Birch Forest	Subtle Slope	C	Excellent
JPR99421		WHI10000075	6/24/10	586865	7032677	50	Chocolate Brown	Birch Forest	Flat	C	Good
JPRJMFR01			6/25/10	592690	7038332	40	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPRJMFR02			6/25/10	592691	7038383	40	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPRJMFR03			6/25/10	592697	7038533	50	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR97718		WHI10000104	6/25/10	592706	7038883	90	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR97722		WHI10000104	6/25/10	592714	7039085	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR97723		WHI10000104	6/25/10	592714	7039132	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99289		WHI10000104	6/25/10	592871	7037827	30	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR99315		WHI10000076	6/25/10	592910	7039026	30	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR98319		WHI10000075	6/25/10	592802	7038779	80	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR99306		WHI10000090	6/25/10	592899	7038676	20	Reddish Yellow	Old Burn	Subtle Slope	B	Good
JPR97973		WHI10000075	6/25/10	592488	7038289	70	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99314		WHI10000076	6/25/10	592909	7038976	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR97719		WHI10000104	6/25/10	592709	7038934	50	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR99309		WHI10000076	6/25/10	592904	7038825	60	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR99312		WHI10000076	6/25/10	592908	7038926	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR99304		WHI10000090	6/25/10	592897	7038576	60	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR99455		WHI10000090	6/25/10	592996	7038622	50	Chocolate Brown	Old Burn	Flat	C	Good
JPR99317		WHI10000076	6/25/10	592913	7039125	60	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR98327	JPR98326	WHI10000075	6/25/10	592813	7039131	100	Reddish Brown	Old Burn	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97500	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0079	0.30
JPR97681	Thin Moss Cover, Rocky, , , , , ,	0.0079	0.05
JPR97494	Thin Moss Cover, Wet Soil, Coarse, Rocky, , , ,	0.0079	0.10
JPR99270	Grass Cover, Fine, , , , , ,	0.0080	0.05
JPR99433	Grass Cover, N/A, , , , , ,	0.0081	0.10
JPR99429	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0082	0.05
JPR98456	Moss Mat, Fine, Rocky, Clay, , , ,	0.0083	0.05
JPR98291	Sphagnum Moss > 30cm, Frozen, Rocky, , , , ,	0.0084	0.05
JPR98452	Reindeer Moss, Fine, Wet Soil, Rocky, , , ,	0.0084	0.10
JPR63240	Thin Moss Cover, Fine, Clay, Quartz Chips, , , ,	0.0089	0.05
JPR98459	Moss Mat, Coarse, , , , , ,	0.0095	0.05
JPR99423	Leaf Cover, N/A, , , , , ,	0.0098	0.05
JPR98293	Sphagnum Moss < 30cm, Rocky, Wet Soil, , , , ,	0.0100	0.05
JPR97493	Thin Moss Cover, Wet Soil, Rocky, Coarse, , , ,	0.0100	0.10
JPR97684	Thin Moss Cover, Coarse, , , , , ,	0.0105	0.05
JPR96720	Thin Moss Cover, Rocky, , , , , ,	0.0105	0.10
JPR98457	Moss Mat, Fine, Rocky, Clay, , , ,	0.0110	0.05
JPR97492	Sphagnum Moss < 30cm, Wet Soil, Coarse, , , , ,	0.0113	0.10
JPR99273	Grass Cover, Coarse, , , , , ,	0.0123	0.05
JPR99420	Thin Moss Cover, N/A, , , , , ,	0.0123	0.10
JPR97495	Thin Moss Cover, Sand, Coarse, , , , ,	0.0131	0.05
JPR97491	Sphagnum Moss < 30cm, Wet Soil, Rocky, , , , ,	0.0134	0.20
JPR97693	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0136	0.05
JPR97679	Thin Moss Cover, Rocky, , , , , ,	0.0147	0.10
JPR99282	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0147	0.05
JPR97680	Thin Moss Cover, Frozen, Rocky, , , , ,	0.0150	0.10
JPR97952	Leaf Cover, Wet Soil, , , , , ,	0.0151	0.05
JPR99274	Grass Cover, Coarse, , , , , ,	0.0173	0.05
JPR99272	Grass Cover, Coarse, , , , , ,	0.0177	0.05
JPR99279	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0192	0.05
JPR99277	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0222	0.05
JPR97951	Sphagnum Moss > 30cm, Coarse, , , , , ,	0.0297	0.20
JPR98458	Moss Mat, Fine, Wet Soil, Rocky, , , ,	0.0308	0.10
JPR63239	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0419	0.05
JPR98462	Leaf Cover, Coarse, Quartz Chips, , , , ,	0.0515	0.05
JPR99421	Moss Mat, N/A, , , , , ,	0.1539	0.20
JPRJMFR01	Grass Cover, Frozen, , , , No sample due to water in hole, ,	-999.0000	
JPRJMFR02	Grass Cover, Frozen, , , , No sample due to water in hole, ,	-999.0000	
JPRJMFR03	Grass Cover, Frozen, , , , No sample due to water in hole, ,	-999.0000	
JPR97718	Grass Cover, Rocky, , , , , ,	0.0003	0.05
JPR97722	Bare Soil, Partially Frozen, , , , Shist, ,	0.0003	0.05
JPR97723	Bare Soil, Partially Frozen, , , , , ,	0.0003	0.05
JPR99289	Needle Cover, Coarse, , , , , ,	0.0003	0.05
JPR99315	Grass Cover, Rocky, Coarse, , , , ,	0.0003	0.05
JPR98319	Bare Soil, Coarse, , , , , ,	0.0003	0.05
JPR99306	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0007	0.05
JPR97973	Grass Cover, N/A, , , , , ,	0.0007	0.05
JPR99314	Grass Cover, Frozen, Coarse, DUPLICATE, , , ,	0.0008	0.05
JPR97719	Grass Cover, Frozen, , , , , ,	0.0009	0.10
JPR99309	Grass Cover, Frozen, Coarse, , , , ,	0.0009	0.05
JPR99312	Grass Cover, Frozen, Coarse, DUPLICATE, , , ,	0.0009	0.05
JPR99304	Sphagnum Moss < 30cm, Frozen, Coarse, , , , ,	0.0010	0.05
JPR99455	Bare Soil, Partially Frozen, , , , , ,	0.0010	0.05
JPR99317	Needle Cover, Coarse, , , , , ,	0.0010	0.05
JPR98327	Thin Moss Cover, Coarse, DUPLICATE, , , Duplicate of Jpr98326, ,	0.0010	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR99459		WHI10000074	6/25/10	593003	7038822	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR97710		WHI10000135	6/25/10	592694	7038433	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR99310		WHI10000076	6/25/10	592906	7038875	30	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR97983		WHI10000074	6/25/10	592503	7038789	50	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR98324		WHI10000104	6/25/10	592810	7039030	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99307		WHI10000090	6/25/10	592908	7038725	60	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR98326		WHI10000075	6/25/10	592813	7039131	100	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR98317		WHI10000075	6/25/10	592798	7038679	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR97977		WHI10000074	6/25/10	592494	7038489	80	Chocolate Brown	Old Burn	Steep	B	Excellent
JPR99435		WHI10000089	6/25/10	592961	7037624	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR97709		WHI10000075	6/25/10	592688	7038282	40	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR97974		WHI10000074	6/25/10	592491	7038339	60	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR99462	JPR99461	WHI10000074	6/25/10	593007	7038921	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR97715		WHI10000135	6/25/10	592702	7038733	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98487		WHI10000104	6/25/10	592584	7038284	60	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99287		WHI10000076	6/25/10	592868	7037728	50	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR99449		WHI10000089	6/25/10	592988	7038322	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR99285		WHI10000076	6/25/10	592862	7037627	60	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR99440		WHI10000076	6/25/10	592972	7037873	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98325		WHI10000075	6/25/10	592812	7039079	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR97696		WHI10000090	6/25/10	592668	7037683	80	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR99303		WHI10000090	6/25/10	592894	7038526	60	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR98313		WHI10000076	6/25/10	592794	7038530	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99290		WHI10000076	6/25/10	592873	7037877	50	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR99444		WHI10000076	6/25/10	592981	7038073	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR97975		WHI10000074	6/25/10	592491	7038390	30	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR98323		WHI10000089	6/25/10	592809	7038981	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99299		WHI10000089	6/25/10	592888	7038326	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99460		WHI10000074	6/25/10	593005	7038871	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR97707		WHI10000104	6/25/10	592683	7038184	70	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR99301		WHI10000089	6/25/10	592892	7038425	30	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR99002		WHI10000076	6/25/10	592610	7039036	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99308		WHI10000076	6/25/10	592903	7038776	30	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR99305		WHI10000090	6/25/10	592897	7038626	60	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR98489		WHI10000076	6/25/10	592587	7038388	60	Light Brown	Old Burn	Pronounced Slope	C	Poor
JPR98495		WHI10000076	6/25/10	592597	7038687	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97976		WHI10000074	6/25/10	592493	7038438	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR99467	JPR99467	WHI10000074	6/25/10	593014	7039123	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98500		WHI10000090	6/25/10	592607	7038934	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98490		WHI10000076	6/25/10	592590	7038435	40	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99313		WHI10000076	6/25/10	592909	7038976	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR99441		WHI10000076	6/25/10	592975	7037924	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99463		WHI10000074	6/25/10	593009	7038971	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99458		WHI10000104	6/25/10	593001	7038772	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR99003		WHI10000076	6/25/10	592612	7039087	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99436		WHI10000076	6/25/10	592964	7037674	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR99439		WHI10000076	6/25/10	592971	7037823	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR97980		WHI10000074	6/25/10	592500	7038639	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR97716		WHI10000135	6/25/10	592703	7038785	40	Chocolate Brown	Old Burn	Subtle Slope	C	Poor
JPR99295		WHI10000076	6/25/10	592883	7038125	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98496		WHI10000076	6/25/10	592599	7038736	70	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99461		WHI10000074	6/25/10	593007	7038922	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR97721		WHI10000104	6/25/10	592712	7039034	40	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR99446		WHI10000104	6/25/10	592983	7038174	40	Chocolate Brown	White Spruce	Subtle Slope	B	Poor
JPR99300		WHI10000088	6/25/10	592890	7038375	30	Chocolate Brown	Old Burn	Subtle Slope	B	Poor

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR99459	Bare Soil, N/A, , , , , ,	0.0010	0.05
JPR97710	Bare Soil, Frozen, , , , , ,	0.0011	0.05
JPR99310	Grass Cover, Frozen, Coarse, , , , ,	0.0011	0.05
JPR97983	Grass Cover, N/A, , , , , ,	0.0011	0.05
JPR98324	Grass Cover, Coarse, Quartz Chips, , , , ,	0.0012	0.05
JPR99307	Grass Cover, Frozen, Coarse, , , , ,	0.0012	0.05
JPR98326	Thin Moss Cover, Coarse, , , , , ,	0.0012	0.05
JPR98317	Thin Moss Cover, Coarse, , , , No rock chip taken, ,	0.0013	0.05
JPR97977	Grass Cover, Sand, , , , , ,	0.0013	0.05
JPR99435	Bare Soil, N/A, , , , , ,	0.0014	0.05
JPR97709	Grass Cover, Frozen, , , , , ,	0.0015	0.05
JPR97974	Grass Cover, N/A, , , , , ,	0.0015	0.05
JPR99462	Bare Soil, DUPLICATE, , , , Dupe of 99461, ,	0.0015	0.05
JPR97715	Grass Cover, Fine, , , , , ,	0.0016	0.05
JPR98487	Grass Cover, Coarse, , , , More shiney mica, ,	0.0016	0.90
JPR99287	Needle Cover, Coarse, Rocky, , , , ,	0.0016	0.05
JPR99449	Reindeer Moss, Frozen, , , , , ,	0.0017	0.05
JPR99285	Needle Cover, Coarse, Rocky, , , , ,	0.0017	0.05
JPR99440	Bare Soil, N/A, , , , , ,	0.0017	0.05
JPR98325	Bare Soil, Coarse, , , , , ,	0.0017	0.05
JPR97696	Bare Soil, Coarse, , , , , ,	0.0018	0.05
JPR99303	Sphagnum Moss < 30cm, Frozen, Coarse, , , , ,	0.0018	0.05
JPR98313	Sphagnum Moss > 30cm, Fine, , , , Greenish-brown color, ,	0.0018	0.05
JPR99290	Needle Cover, Coarse, Wet Soil, , , , ,	0.0018	0.05
JPR99444	Reindeer Moss, Frozen, , , , , ,	0.0018	0.05
JPR97975	Bare Soil, Rocky, , , , , ,	0.0018	0.20
JPR98323	Bare Soil, Coarse, Mud, Possible Creek Contamination, Partially Frozen, , ,	0.0019	0.05
JPR99299	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0019	0.10
JPR99460	Bare Soil, N/A, , , , , ,	0.0019	0.05
JPR97707	Bare Soil, Coarse, , , , , ,	0.0020	0.20
JPR99301	Sphagnum Moss < 30cm, Frozen, Coarse, , , , ,	0.0020	0.05
JPR99002	Moss Mat, Coarse, Sand, , , , ,	0.0020	0.05
JPR99308	Grass Cover, Frozen, , , , , ,	0.0020	0.05
JPR99305	Sphagnum Moss < 30cm, Frozen, Coarse, , , , ,	0.0021	0.05
JPR98489	Moss Mat, Coarse, Frozen, Quartz Chips, Small Sample, , ,	0.0021	0.40
JPR98495	Moss Mat, Possible Creek Contamination, Partially Frozen, Organic 10%, , , ,	0.0021	0.05
JPR97976	Grass Cover, N/A, , , , , ,	0.0021	0.05
JPR99467	Bare Soil, DUPLICATE, , , , Dupe of 99467, ,	0.0021	0.05
JPR98500	Moss Mat, Coarse, Possible Creek Contamination, , , No rock chips, ,	0.0022	0.05
JPR98490	Moss Mat, Coarse, Wet Soil, Partially Frozen, , , ,	0.0022	0.20
JPR99313	Grass Cover, Frozen, Coarse, , , , ,	0.0022	0.05
JPR99441	Bare Soil, Wet Soil, , , , , ,	0.0022	0.05
JPR99463	Bare Soil, N/A, , , , , ,	0.0022	0.05
JPR99458	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0023	0.10
JPR99003	Moss Mat, Coarse, Quartz Chips, , , , ,	0.0023	0.05
JPR99436	Bare Soil, N/A, , , , , ,	0.0023	0.05
JPR99439	Bare Soil, N/A, , , , , ,	0.0023	0.05
JPR97980	Grass Cover, N/A, , , , , ,	0.0023	0.20
JPR97716	Grass Cover, Frozen, , , , , ,	0.0024	0.10
JPR99295	Needle Cover, Frozen, , , , , ,	0.0024	0.05
JPR98496	Moss Mat, Possible Creek Contamination, Fine, Partially Frozen, Organic 10%,	0.0025	0.10
JPR99461	Bare Soil, N/A, , , , , ,	0.0025	0.05
JPR97721	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0026	0.10
JPR99446	Reindeer Moss, Frozen, , , , , ,	0.0026	0.10
JPR99300	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0026	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97969		WHI10000075	6/25/10	592484	7038140	80	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR97720		WHI10000104	6/25/10	592708	7038984	40	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR99452		WHI10000104	6/25/10	592992	7038472	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR99286		WHI10000076	6/25/10	592866	7037677	30	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99316		WHI10000076	6/25/10	592913	7039077	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR98310		WHI10000104	6/25/10	592788	7038380	40	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR99302		WHI10000089	6/25/10	592894	7038476	30	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99457		WHI10000088	6/25/10	593001	7038722	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR99001		WHI10000076	6/25/10	592609	7038984	70	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98494		WHI10000090	6/25/10	592597	7038635	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR97712		WHI10000089	6/25/10	592697	7038583	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR99298		WHI10000089	6/25/10	592887	7038276	40	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR99465		WHI10000088	6/25/10	593012	7039072	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR97701		WHI10000076	6/25/10	592673	7037885	40	Chocolate Brown	Old Burn	Flat	C	Poor
JPR98321		WHI10000075	6/25/10	592806	7038880	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98314		WHI10000106	6/25/10	592795	7038580	80	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98499		WHI10000076	6/25/10	592604	7038886	110	Yellow	Old Burn	Subtle Slope	C	Excellent
JPR97982		WHI10000074	6/25/10	592501	7038740	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR99464		WHI10000074	6/25/10	593011	7039022	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99447		WHI10000088	6/25/10	592986	7038223	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR99448		WHI10000088	6/25/10	592986	7038271	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR97972		WHI10000075	6/25/10	592487	7038239	50	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR97708		WHI10000075	6/25/10	592686	7038233	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR97711		WHI10000105	6/25/10	592694	7038483	50	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR98483		WHI10000090	6/25/10	592581	7038086	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR97979		WHI10000088	6/25/10	592497	7038590	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98299		WHI10000076	6/25/10	592769	7037830	40	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR99438		WHI10000076	6/25/10	592969	7037773	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR97970	JPR97969	WHI10000075	6/25/10	592484	7038140	80	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR97705		WHI10000076	6/25/10	592682	7038084	40	Chocolate Brown	Old Burn	Flat	C	Poor
JPR97987		WHI10000075	6/25/10	592511	7038989	20	Chocolate Brown	Old Burn	Flat	B	Poor
JPR98312		WHI10000106	6/25/10	592792	7038480	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99451		WHI10000088	6/25/10	592991	7038422	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98301		WHI10000076	6/25/10	592773	7037930	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99437		WHI10000076	6/25/10	592966	7037723	50	Chocolate Brown	Old Burn	Flat	C	Good
JPR98492		WHI10000106	6/25/10	592593	7038535	30	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR97706		WHI10000104	6/25/10	592683	7038135	40	Chocolate Brown	Old Burn	Flat	C	Poor
JPR98298		WHI10000090	6/25/10	592767	7037780	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99454		WHI10000105	6/25/10	592994	7038572	70	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR98486		WHI10000104	6/25/10	592582	7038237	60	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR97713		WHI10000089	6/25/10	592699	7038632	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99297		WHI10000089	6/25/10	592885	7038225	30	Chocolate Brown	Willows	Subtle Slope	C	Poor
JPR97700		WHI10000104	6/25/10	592671	7037833	50	Chocolate Brown	Old Burn	Flat	C	Good
JPR98473		WHI10000076	6/25/10	592564	7037687	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR97971		WHI10000075	6/25/10	592484	7038188	80	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98311		WHI10000106	6/25/10	592789	7038430	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97984		WHI10000075	6/25/10	592504	7038840	40	Chocolate Brown	Old Burn	Steep	B	Good
JPR97985		WHI10000075	6/25/10	592506	7038889	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98316	JPR98315	WHI10000076	6/25/10	592796	7038630	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97978		WHI10000074	6/25/10	592495	7038540	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR97717		WHI10000075	6/25/10	592704	7038832	70	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98307		WHI10000104	6/25/10	592783	7038230	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR98482		WHI10000090	6/25/10	592579	7038036	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98309		WHI10000090	6/25/10	592786	7038330	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99453		WHI10000089	6/25/10	592993	7038521	50	Chocolate Brown	Old Burn	Flat	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97969	Bare Soil, Coarse, , , , , ,	0.0026	0.20
JPR97720	Grass Cover, Frozen, , , , , ,	0.0027	0.50
JPR99452	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0027	0.05
JPR99286	Needle Cover, Coarse, , , , , ,	0.0027	0.05
JPR99316	Grass Cover, Rocky, Fine, , , , ,	0.0027	0.05
JPR98310	Sphagnum Moss > 30cm, Frozen, , , , 10cm of good stuff, ,	0.0028	0.05
JPR99302	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0028	0.05
JPR99457	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0028	0.05
JPR99001	Moss Mat, Coarse, Possible Creek Contamination, Quartz Chips, , , ,	0.0028	0.05
JPR98494	Moss Mat, Possible Creek Contamination, Partially Frozen, Mud, , No rock	0.0029	0.10
JPR97712	Grass Cover, Partially Frozen, , , , , ,	0.0029	0.20
JPR99298	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0029	0.10
JPR99465	Bare Soil, Partially Frozen, , , , , ,	0.0029	0.30
JPR97701	Bare Soil, Frozen, , , , , ,	0.0029	0.05
JPR98321	Grass Cover, Coarse, Wet Soil, , , , ,	0.0029	0.05
JPR98314	Grass Cover, Fine, Clay, , , , ,	0.0030	0.05
JPR98499	Moss Mat, Coarse, , , , Very shiney sample, ,	0.0031	0.60
JPR97982	Grass Cover, N/A, , , , , ,	0.0031	0.05
JPR99464	Bare Soil, N/A, , , , , ,	0.0031	0.20
JPR99447	Reindeer Moss, Frozen, , , , , ,	0.0032	0.10
JPR99448	Reindeer Moss, Partially Frozen, , , , , ,	0.0032	0.10
JPR97972	Bare Soil, Coarse, , , , , ,	0.0032	0.10
JPR97708	Bare Soil, Coarse, , , , , ,	0.0033	0.05
JPR97711	Grass Cover, Frozen, Rocky, , , Water in sample hole, ,	0.0034	0.05
JPR98483	Moss Mat, Frozen, Possible Creek Contamination, , , No rock chips, ,	0.0034	0.05
JPR97979	Bare Soil, Wet Soil, , , , , ,	0.0034	0.30
JPR98299	Grass Cover, Coarse, Wet Soil, Rocky, Partially Frozen, , ,	0.0034	0.05
JPR99438	Bare Soil, N/A, , , , , ,	0.0034	0.05
JPR97970	Bare Soil, DUPLICATE, Coarse, , , Dup of jpr97969, ,	0.0034	0.20
JPR97705	Bare Soil, Frozen, Mud, , , , ,	0.0035	0.10
JPR97987	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0035	0.05
JPR98312	Sphagnum Moss > 30cm, Wet Soil, Partially Frozen, , , , ,	0.0036	0.05
JPR99451	Reindeer Moss, Frozen, , , , , ,	0.0036	0.10
JPR98301	Grass Cover, Coarse, Rocky, , , , ,	0.0036	0.05
JPR99437	Bare Soil, N/A, , , , , ,	0.0036	0.05
JPR98492	Moss Mat, Frozen, Possible Creek Contamination, , , No rock chips, ,	0.0038	0.10
JPR97706	Bare Soil, Frozen, Mud, , , , ,	0.0038	0.10
JPR98298	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0038	0.05
JPR99454	Bare Soil, Partially Frozen, , , , , ,	0.0039	0.05
JPR98486	Grass Cover, Coarse, N/A, , , Sihiney mica, ,	0.0039	0.50
JPR97713	Grass Cover, Partially Frozen, Mud, , , , ,	0.0039	0.20
JPR99297	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0039	0.05
JPR97700	Bare Soil, Frozen, , , , , ,	0.0040	0.05
JPR98473	Moss Mat, Coarse, Rocky, Quartz Chips, , , ,	0.0040	0.05
JPR97971	Bare Soil, Coarse, , , , , ,	0.0040	0.10
JPR98311	Sphagnum Moss > 30cm, Wet Soil, Coarse, , , , ,	0.0041	0.05
JPR97984	Grass Cover, N/A, , , , , ,	0.0041	0.05
JPR97985	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0041	0.05
JPR98316	Thin Moss Cover, Fine, DUPLICATE, , , Duplicate of JPR98315, ,	0.0042	0.05
JPR97978	Grass Cover, N/A, , , , , ,	0.0042	0.30
JPR97717	Grass Cover, Rocky, Wet Soil, , , , ,	0.0043	0.10
JPR98307	Sphagnum Moss > 30cm, Frozen, Wet Soil, , , , ,	0.0044	0.10
JPR98482	Moss Mat, Partially Frozen, Wet Soil, Rocky, Coarse, , ,	0.0044	0.05
JPR98309	Sphagnum Moss > 30cm, Frozen, Rocky, , , .rusted little rocks, ,	0.0045	0.05
JPR99453	Reindeer Moss, Partially Frozen, , , , , ,	0.0046	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR63241		WHI10000076	6/25/10	592760	7037630	40	Reddish Brown	Old Burn	Flat	C	Excellent
JPR63242		WHI10000076	6/25/10	592763	7037679	40	Chocolate Brown	Old Burn	Flat	B	Good
JPR98308		WHI10000104	6/25/10	592784	7038280	20	Chocolate Brown	Black Spruce	Subtle Slope	A	Poor
JPR98304		WHI10000076	6/25/10	592779	7038080	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97960		WHI10000075	6/25/10	592464	7037688	30	Chocolate Brown	Old Burn	Flat	B	Good
JPR97964		WHI10000075	6/25/10	592472	7037889	30	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR99456		WHI10000106	6/25/10	592998	7038672	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98498		WHI10000090	6/25/10	592603	7038835	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99288		WHI10000076	6/25/10	592869	7037776	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99311		WHI10000076	6/25/10	592908	7038926	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98318		WHI10000074	6/25/10	592800	7038729	40	Dark Brown	Old Burn	Subtle Slope	A	Poor
JPR98485		WHI10000076	6/25/10	592582	7038186	40	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98297		WHI10000090	6/25/10	592765	7037730	80	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR97981		WHI10000074	6/25/10	592500	7038691	50	Reddish Orange	Old Burn	Pronounced Slope	C	Good
JPR99292		WHI10000076	6/25/10	592877	7037976	40	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR99293		WHI10000076	6/25/10	592879	7038026	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR97988		WHI10000075	6/25/10	592511	7039040	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98322		WHI10000075	6/25/10	592806	7038930	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97702		WHI10000090	6/25/10	592678	7037933	40	Chocolate Brown	Old Burn	Flat	C	Poor
JPR99445		WHI10000088	6/25/10	592982	7038123	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98315		WHI10000104	6/25/10	592796	7038630	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98484		WHI10000090	6/25/10	592581	7038138	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR99450		WHI10000088	6/25/10	592988	7038370	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97714		WHI10000089	6/25/10	592700	7038683	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98481		WHI10000090	6/25/10	592575	7037982	40	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR98497		WHI10000076	6/25/10	592602	7038786	60	Grey	Old Burn	Subtle Slope	B	Good
JPR98474	JPR98473	WHI10000075	6/25/10	592564	7037687	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98320		WHI10000075	6/25/10	592804	7038829	70	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98305		WHI10000076	6/25/10	592780	7038130	40	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR97968		WHI10000075	6/25/10	592480	7038088	70	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR97986		WHI10000075	6/25/10	592509	7038941	30	Chocolate Brown	Old Burn	Flat	B	Good
JPR98303		WHI10000076	6/25/10	592777	7038031	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98491		WHI10000106	6/25/10	592590	7038482	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98306		WHI10000104	6/25/10	592781	7038179	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR99466		WHI10000074	6/25/10	593014	7039123	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR97990		WHI10000075	6/25/10	592513	7039140	30	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97704		WHI10000104	6/25/10	592679	7038034	40	Chocolate Brown	Old Burn	Flat	C	Poor
JPR97962		WHI10000075	6/25/10	592467	7037790	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98493		WHI10000104	6/25/10	592595	7038585	30	Chocolate Brown	Old Burn	Flat	A	Poor
JPR97989		WHI10000075	6/25/10	592511	7039090	30	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR99004		WHI10000076	6/25/10	592614	7039136	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99296		WHI10000076	6/25/10	592884	7038176	40	Greyish Green	Old Burn	Subtle Slope	C	Excellent
JPR97699		WHI10000090	6/25/10	592670	7037785	50	Chocolate Brown	Old Burn	Flat	C	Good
JPR98475		WHI10000105	6/25/10	592565	7037738	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR97697		WHI10000090	6/25/10	592668	7037733	80	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR97698	JPR97697	WHI10000090	6/25/10	592668	7037733	80	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR97963		WHI10000075	6/25/10	592470	7037838	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99442		WHI10000076	6/25/10	592974	7037972	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR97967		WHI10000075	6/25/10	592478	7038037	70	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR97965		WHI10000075	6/25/10	592472	7037938	40	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR97703		WHI10000076	6/25/10	592677	7037985	40	Chocolate Brown	Old Burn	Flat	C	Good
JPR98302		WHI10000076	6/25/10	592775	7037980	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99294		WHI10000076	6/25/10	592881	7038076	30	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98300		WHI10000076	6/25/10	592771	7037881	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99291		WHI10000076	6/25/10	592875	7037927	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR63241	Thin Moss Cover, Coarse, , , , ,	0.0047	0.05
JPR63242	Thin Moss Cover, Coarse, , , , ,	0.0048	0.05
JPR98308	Sphagnum Moss > 30cm, Frozen, Wet Soil, , , , ,	0.0049	0.05
JPR98304	Sphagnum Moss > 30cm, Frozen, Wet Soil, Coarse, Quartz Chips, , ,	0.0049	0.10
JPR97960	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0050	0.10
JPR97964	Sphagnum Moss < 30cm, Wet Soil, Quartz Chips, Partially Frozen, , , ,	0.0050	0.10
JPR99456	Bare Soil, Partially Frozen, , , , , ,	0.0051	0.05
JPR98498	Moss Mat, Coarse, Quartz Chips, , , , ,	0.0051	0.20
JPR99288	Needle Cover, Coarse, , , , , ,	0.0052	0.05
JPR99311	Grass Cover, Frozen, Coarse, , , , ,	0.0052	0.05
JPR98318	Sphagnum Moss < 30cm, Organic 10%, Partially Frozen, , , , ,	0.0052	0.05
JPR98485	Moss Mat, Coarse, Quartz Chips, Possible Creek Contamination, , , ,	0.0053	0.70
JPR98297	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0054	0.05
JPR97981	Bare Soil, Quartz Chips, , , , , ,	0.0054	0.05
JPR99292	Needle Cover, Coarse, Wet Soil, , , , ,	0.0056	0.05
JPR99293	Needle Cover, Coarse, Frozen, , , , ,	0.0057	0.05
JPR97988	Bare Soil, Wet Soil, , , , , ,	0.0058	0.20
JPR98322	Bare Soil, Fine, , , , , ,	0.0058	0.05
JPR97702	Bare Soil, Frozen, , , , , ,	0.0062	0.10
JPR99445	Reindeer Moss, Partially Frozen, , , , , ,	0.0062	0.05
JPR98315	Thin Moss Cover, Fine, , , , Greenih-brown, ,	0.0065	0.05
JPR98484	Moss Mat, Frozen, Possible Creek Contamination, , , , ,	0.0065	0.90
JPR99450	Reindeer Moss, Frozen, , , , , ,	0.0065	0.10
JPR97714	Grass Cover, Wet Soil, , , , , ,	0.0066	0.30
JPR98481	Moss Mat, Partially Frozen, Wet Soil, , , , ,	0.0069	0.10
JPR98497	Moss Mat, Possible Creek Contamination, Fine, , , No rock chips, ,	0.0069	0.10
JPR98474	Moss Mat, Coarse, Rocky, Quartz Chips, DUPLICATE, Dupe of jpr98473, ,	0.0070	0.05
JPR98320	Bare Soil, Coarse, Partially Frozen, Wet Soil, , , ,	0.0071	0.05
JPR98305	Sphagnum Moss > 30cm, Frozen, Wet Soil, , , , ,	0.0072	0.05
JPR97968	Bare Soil, Coarse, , , , , ,	0.0072	0.70
JPR97986	Sphagnum Moss < 30cm, Wet Soil, Possible Creek Contamination, , , , ,	0.0072	0.10
JPR98303	Sphagnum Moss > 30cm, Coarse, Frozen, Quartz Chips, , , ,	0.0073	0.05
JPR98491	Moss Mat, Coarse, Partially Frozen, Possible Creek Contamination, Organic	0.0076	0.20
JPR98306	Sphagnum Moss > 30cm, Frozen, Wet Soil, Quartz Chips, , , ,	0.0077	0.05
JPR99466	Bare Soil, N/A, , , , , ,	0.0082	0.05
JPR97990	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0085	0.05
JPR97704	Bare Soil, Frozen, Mud, , , , ,	0.0086	0.20
JPR97962	Reindeer Moss, Wet Soil, , , , , ,	0.0087	0.05
JPR98493	Moss Mat, Frozen, Organic 25%, Possible Creek Contamination, , No rock	0.0090	0.05
JPR97989	Bare Soil, Coarse, , , , , ,	0.0091	0.05
JPR99004	Moss Mat, Coarse, Rocky, , , , ,	0.0095	0.05
JPR99296	Needle Cover, Frozen, Coarse, , , ., ,	0.0095	0.05
JPR97699	Bare Soil, Frozen, , , , , ,	0.0096	0.05
JPR98475	Moss Mat, Coarse, Rocky, Quartz Chips, , Maddock country, ,	0.0102	0.10
JPR97697	Bare Soil, Coarse, , , , , ,	0.0104	0.05
JPR97698	Bare Soil, DUPLICATE, , , , Duplicate of jpr97697, ,	0.0107	0.05
JPR97963	Reindeer Moss, Wet Soil, Partially Frozen, , , , ,	0.0107	0.10
JPR99442	Reindeer Moss, Frozen, , , , , ,	0.0108	0.10
JPR97967	Bare Soil, Coarse, , , , , ,	0.0113	0.50
JPR97965	Thin Moss Cover, Coarse, , , , , ,	0.0117	0.05
JPR97703	Bare Soil, Frozen, , , , , ,	0.0124	0.10
JPR98302	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0135	0.05
JPR99294	Needle Cover, Frozen, , , , , ,	0.0160	0.10
JPR98300	Grass Cover, Coarse, Rocky, , , , ,	0.0183	0.05
JPR99291	Needle Cover, Coarse, Rocky, , , , ,	0.0183	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97961		WHI10000075	6/25/10	592465	7037737	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98478		WHI10000090	6/25/10	592572	7037888	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97966		WHI10000075	6/25/10	592474	7037989	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98477		WHI10000105	6/25/10	592569	7037836	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98488		WHI10000090	6/25/10	592586	7038334	80	Yellow	Old Burn	Subtle Slope	C	Excellent
JPR98480		WHI10000090	6/25/10	592574	7037939	30	Dark Brown	Old Burn	Pronounced Slope	A	Poor
JPR99443		WHI10000076	6/25/10	592978	7038023	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR98476		WHI10000090	6/25/10	592567	7037786	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98017		WHI10000104	6/26/10	588009	7035193	50	Reddish Brown	Black Spruce	Pronounced Slope	C	Good
JPR99495		WHI10000090	6/26/10	587951	7035115	70	Reddish Brown	Poplar	Steep	C	Excellent
JPR99496		WHI10000090	6/26/10	587991	7035086	60	Reddish Brown	Poplar	Steep	C	Excellent
JPR97726		WHI10000074	6/26/10	586792	7035739	70	Greyish Green	Black Spruce	Subtle Slope	C	Excellent
JPR97739		WHI10000074	6/26/10	587269	7035376	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR98018		WHI10000074	6/26/10	588050	7035167	30	Reddish Brown	Birch Forest	Subtle Slope	B	Good
JPR97738		WHI10000075	6/26/10	587229	7035408	50	Reddish Brown	Poplar	Subtle Slope	C	Good
JPR97737	JPR97736	WHI10000074	6/26/10	587190	7035436	70	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR98342		WHI10000104	6/26/10	587328	7035455	70	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR99476		WHI10000104	6/26/10	587189	7035686	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR99474		WHI10000075	6/26/10	587111	7035745	110	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR99341		WHI10000090	6/26/10	587971	7035476	40	Chocolate Brown	Willows	Pronounced Slope	B	Good
JPR98332		WHI10000074	6/26/10	586972	7035726	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99473		WHI10000076	6/26/10	587071	7035777	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98358		WHI10000074	6/26/10	587972	7034974	60	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR99478		WHI10000104	6/26/10	587270	7035626	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97752		WHI10000074	6/26/10	587831	7034953	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99035		WHI10000104	6/26/10	588150	7035215	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97750		WHI10000074	6/26/10	587750	7035015	110	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98348		WHI10000074	6/26/10	587571	7035275	30	Dark Grey Black	Black Spruce	Subtle Slope	B	Poor
JPR99036	JPR99035	WHI10000104	6/26/10	588150	7035215	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR97744		WHI10000075	6/26/10	587511	7035195	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR99343		WHI10000090	6/26/10	588051	7035414	40	Light Brown	Willows	Pronounced Slope	C	Excellent
JPR98350		WHI10000074	6/26/10	587649	7035215	50	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR99472		WHI10000104	6/26/10	587032	7035806	60	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR98340		WHI10000089	6/26/10	587250	7035514	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98347		WHI10000074	6/26/10	587530	7035305	40	Dark Brown	Black Spruce	Flat	B	Poor
JPR98349		WHI10000106	6/26/10	587610	7035244	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR97745		WHI10000105	6/26/10	587552	7035169	50	Bluish Grey	Black Spruce	Subtle Slope	B	Good
JPR98341		WHI10000104	6/26/10	587287	7035486	110	Light Bluish Grey	White Spruce	Pronounced Slope	C	Excellent
JPR99027		WHI10000104	6/26/10	587831	7035455	40	Grey	White Spruce	Pronounced Slope	B	Good
JPR99331		WHI10000104	6/26/10	587568	7035776	70	Light Brown	Mature Pine	Flat	C	Excellent
JPR99492		WHI10000090	6/26/10	587831	7035206	100	Grey	Poplar	Pronounced Slope	C	Excellent
JPR99342		WHI10000090	6/26/10	588011	7035446	40	Chocolate Brown	Willows	Pronounced Slope	B	Good
JPR99016		WHI10000104	6/26/10	587430	7035758	80	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR97736		WHI10000075	6/26/10	587190	7035436	70	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR99497		WHI10000090	6/26/10	588031	7035056	70	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR97728		WHI10000074	6/26/10	586871	7035680	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR99489		WHI10000088	6/26/10	587710	7035297	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR97754		WHI10000074	6/26/10	587910	7034895	110	Chocolate Brown	Thick Dense Pine	Subtle Slope	C	Excellent
JPR98009		WHI10000106	6/26/10	587688	7035434	30	Chocolate Brown	Black Spruce	Flat	B	Good
JPR99025		WHI10000104	6/26/10	587752	7035516	30	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR98343		WHI10000105	6/26/10	587367	7035427	90	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR99327		WHI10000104	6/26/10	587410	7035891	90	Light Grey	Poplar	Pronounced Slope	C	Excellent
JPR98010		WHI10000106	6/26/10	587730	7035405	20	Chocolate Brown	Dwarf Birch	Subtle Slope	A	Poor
JPR99490		WHI10000090	6/26/10	587751	7035266	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR97747		WHI10000074	6/26/10	587630	7035105	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97961	Reindeer Moss, Wet Soil, , , , ,	0.0197	0.30
JPR98478	Moss Mat, Coarse, Partially Frozen, Quartz Chips, , , ,	0.0206	0.20
JPR97966	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , , ,	0.0212	0.40
JPR98477	Moss Mat, Coarse, Rocky, Quartz Chips, , , ,	0.0246	0.10
JPR98488	Moss Mat, Coarse, Wet Soil, , , Mica, shiney, ,	0.0273	0.90
JPR98480	Moss Mat, Organic 25%, Possible Creek Contamination, Frozen, , No rock	0.0332	0.05
JPR99443	Reindeer Moss, Partially Frozen, , , , , ,	0.0528	0.10
JPR98476	Moss Mat, Coarse, Rocky, , , , ,	0.3527	0.20
JPR98017	Leaf Cover, Sand, , , , , ,	0.0003	0.05
JPR99495	Leaf Cover, N/A, , , , , ,	0.0003	0.05
JPR99496	Leaf Cover, N/A, , , , , ,	0.0003	0.05
JPR97726	Leaf Cover, Fine, , , , , ,	0.0003	0.05
JPR97739	Leaf Cover, Rocky, , , , , ,	0.0003	0.05
JPR98018	Leaf Cover, N/A, , , , , ,	0.0003	0.05
JPR97738	Leaf Cover, Rocky, , , , , ,	0.0006	0.05
JPR97737	Leaf Cover, DUPLICATE, , , , Duplicate of jpr97736, ,	0.0010	0.05
JPR98342	Thin Moss Cover, Coarse, , , , , ,	0.0014	0.05
JPR99476	Thin Moss Cover, N/A, , , , , ,	0.0015	0.05
JPR99474	Thin Moss Cover, N/A, , , , , ,	0.0015	0.05
JPR99341	Grass Cover, Frozen, , , , , ,	0.0016	0.10
JPR98332	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0016	0.05
JPR99473	Thin Moss Cover, N/A, , , , , ,	0.0017	0.05
JPR98358	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , , ,	0.0017	0.10
JPR99478	Thin Moss Cover, N/A, , , , , ,	0.0018	0.05
JPR97752	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0018	0.10
JPR99035	Moss Mat, Coarse, Rocky, , , , ,	0.0019	0.05
JPR97750	Leaf Cover, Coarse, , , , Shist, ,	0.0019	0.05
JPR98348	Sphagnum Moss > 30cm, Frozen, Clay, Wet Soil, , , ,	0.0019	0.10
JPR99036	Moss Mat, Coarse, Rocky, DUPLICATE, , Dupe of jpr99035, ,	0.0020	0.05
JPR97744	Sphagnum Moss > 30cm, Frozen, Possible Creek Contamination, , , , ,	0.0020	0.05
JPR99343	Grass Cover, Frozen, , , , , ,	0.0021	0.10
JPR98350	Sphagnum Moss < 30cm, Partially Frozen, Fine, , , No rock chip taken, ,	0.0021	0.10
JPR99472	Thin Moss Cover, N/A, , , , , ,	0.0022	0.10
JPR98340	Sphagnum Moss < 30cm, Coarse, Rocky, , , Slight bluish-grey color, ,	0.0022	0.05
JPR98347	Reindeer Moss, Frozen, Fine, , , No rock chip taken, ,	0.0023	0.10
JPR98349	Thin Moss Cover, Partially Frozen, Mud, Wet Soil, , Sample taken from	0.0024	0.20
JPR97745	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0024	0.05
JPR98341	Sphagnum Moss < 30cm, Coarse, , , , Color changed from choc. to reddish-	0.0024	0.05
JPR99027	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , .no rock chips, ,	0.0025	0.10
JPR99331	Leaf Cover, Coarse, , , , , ,	0.0025	0.05
JPR99492	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0025	0.10
JPR99342	Grass Cover, Frozen, , , , , ,	0.0026	0.10
JPR99016	Sphagnum Moss < 30cm, Fine, Coarse, , , , ,	0.0027	0.05
JPR97736	Leaf Cover, Coarse, , , , , ,	0.0027	0.05
JPR99497	Leaf Cover, N/A, , , , , ,	0.0028	0.05
JPR97728	Leaf Cover, Rocky, , , , , ,	0.0028	0.30
JPR99489	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0029	0.10
JPR97754	Leaf Cover, Coarse, , , , , ,	0.0029	0.05
JPR98009	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0031	0.05
JPR99025	Sphagnum Moss < 30cm, Fine, Frozen, Organic 25%, , No rock chips, ,	0.0032	0.10
JPR98343	Leaf Cover, Coarse, , , , , ,	0.0033	0.05
JPR99327	Leaf Cover, Coarse, Rocky, , , , ,	0.0033	0.05
JPR98010	Leaf Cover, Wet Soil, Partially Frozen, , , , ,	0.0034	0.05
JPR99490	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0034	0.05
JPR97747	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0034	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR97746		WHI10000075	6/26/10	587590	7035137	60	Bluish Grey	Black Spruce	Subtle Slope	C	Excellent
JPR98344		WHI10000104	6/26/10	587407	7035395	60	Reddish Brown	White Spruce	Steep	C	Excellent
JPR99339		WHI10000090	6/26/10	587891	7035537	70	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR98356		WHI10000074	6/26/10	587890	7035035	90	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR99481		WHI10000104	6/26/10	587389	7035537	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99029		WHI10000132	6/26/10	587910	7035396	60	Dark Brown	White Spruce	Pronounced Slope	A	Poor
JPR99488		WHI10000104	6/26/10	587671	7035327	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR97743		WHI10000074	6/26/10	587429	7035255	40	Reddish Brown	Buckbrush	Pronounced Slope	C	Poor
JPR99335		WHI10000106	6/26/10	587731	7035655	40	Chocolate Brown	Black Spruce	Flat	B	Good
JPR99026		WHI10000104	6/26/10	587792	7035486	30	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR98007		WHI10000089	6/26/10	587610	7035495	30	Chocolate Brown	Black Spruce	Flat	B	Good
JPR99030		WHI10000104	6/26/10	587950	7035366	40	Dark Brown	White Spruce	Pronounced Slope	B	Poor
JPR99483		WHI10000104	6/26/10	587470	7035477	80	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR97753		WHI10000074	6/26/10	587873	7034926	50	Bluish Grey	Birch Forest	Subtle Slope	B	Good
JPR98351		WHI10000074	6/26/10	587690	7035185	50	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR98355		WHI10000074	6/26/10	587850	7035063	110	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR99319		WHI10000104	6/26/10	587092	7036136	40	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR97741		WHI10000075	6/26/10	587348	7035316	80	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR97732		WHI10000074	6/26/10	587031	7035557	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99480		WHI10000104	6/26/10	587351	7035568	90	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98337		WHI10000074	6/26/10	587131	7035604	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97748		WHI10000074	6/26/10	587670	7035075	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR99345		WHI10000090	6/26/10	588131	7035356	50	Light Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR99015		WHI10000075	6/26/10	587396	7035786	70	Light Brown	Poplar	Pronounced Slope	B	Good
JPR98002		WHI10000104	6/26/10	587369	7035673	70	Reddish Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR99321		WHI10000104	6/26/10	587174	7036076	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR98013		WHI10000088	6/26/10	587848	7035315	60	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Poor
JPR97742		WHI10000075	6/26/10	587390	7035285	80	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR98345		WHI10000076	6/26/10	587449	7035365	90	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99487		WHI10000104	6/26/10	587631	7035357	70	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR97727		WHI10000074	6/26/10	586832	7035709	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98333		WHI10000074	6/26/10	587011	7035697	110	Reddish Orange	White Spruce	Pronounced Slope	C	Excellent
JPR99028		WHI10000105	6/26/10	587868	7035427	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99031		WHI10000104	6/26/10	587992	7035335	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98336		WHI10000074	6/26/10	587091	7035635	110	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99017		WHI10000104	6/26/10	587470	7035727	80	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR98339		WHI10000074	6/26/10	587211	7035544	60	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR99471		WHI10000104	6/26/10	586991	7035837	60	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR97724		WHI10000074	6/26/10	586753	7035768	90	Greyish Green	Black Spruce	Subtle Slope	C	Excellent
JPR98359		WHI10000074	6/26/10	588010	7034945	110	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR99470		WHI10000104	6/26/10	586951	7035867	50	Chocolate Brown	Poplar	Pronounced Slope	C	Good
JPR97733		WHI10000075	6/26/10	587071	7035524	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR97731		WHI10000088	6/26/10	586991	7035587	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR99477		WHI10000075	6/26/10	587229	7035653	60	Greyish Green	White Spruce	Subtle Slope	C	Excellent
JPR98354		WHI10000074	6/26/10	587808	7035096	60	Dark Brown	Dwarf Birch	Subtle Slope	B	Good
JPR99023		WHI10000104	6/26/10	587671	7035576	30	Dark Brown	Black Spruce	Flat	A	Poor
JPR98006		WHI10000106	6/26/10	587567	7035525	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR99491		WHI10000088	6/26/10	587791	7035236	60	Grey	White Spruce	Pronounced Slope	C	Excellent
JPR98338		WHI10000074	6/26/10	587172	7035573	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR97998		WHI10000106	6/26/10	587211	7035796	70	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR97749		WHI10000074	6/26/10	587710	7035045	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR98016		WHI10000104	6/26/10	587968	7035225	60	Reddish Brown	Birch Forest	Pronounced Slope	C	Good
JPR99486		WHI10000104	6/26/10	587591	7035387	60	Chocolate Brown	White Spruce	Flat	C	Good
JPR97751		WHI10000074	6/26/10	587790	7034984	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR99484		WHI10000104	6/26/10	587512	7035447	70	Chocolate Brown	Poplar	Pronounced Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR97746	Sphagnum Moss > 30cm, Partially Frozen, , , , No rock chip sample, ,	0.0035	0.10
JPR98344	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0036	0.05
JPR99339	Grass Cover, Frozen, Fine, , , , ,	0.0036	0.05
JPR98356	Thin Moss Cover, Coarse, , , , , ,	0.0036	0.05
JPR99481	Thin Moss Cover, N/A, , , , , ,	0.0037	0.05
JPR99029	Leaf Cover, Fine, Possible Creek Contamination, Organic 25%, , In some sort	0.0038	0.05
JPR99488	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0038	0.10
JPR97743	Sphagnum Moss < 30cm, Possible Creek Contamination, Partially Frozen, , ,	0.0038	0.10
JPR99335	Sphagnum Moss < 30cm, Frozen, Fine, Possible Creek Contamination, , , ,	0.0039	0.10
JPR99026	Sphagnum Moss < 30cm, Fine, Frozen, , , No rock chips, ,	0.0039	0.05
JPR98007	Reindeer Moss, Frozen, , , , , ,	0.0039	0.10
JPR99030	Sphagnum Moss < 30cm, Frozen, Organic 10%, , , No rock chips, ,	0.0040	0.10
JPR99483	Leaf Cover, N/A, , , , , ,	0.0040	0.10
JPR97753	Leaf Cover, Partially Frozen, , , , , ,	0.0040	0.20
JPR98351	Sphagnum Moss < 30cm, Frozen, Fine, , , No rock chips, ,	0.0040	0.10
JPR98355	Leaf Cover, Coarse, , , , , ,	0.0040	0.05
JPR99319	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0041	0.10
JPR97741	Leaf Cover, Fine, , , , , ,	0.0041	0.05
JPR97732	Sphagnum Moss < 30cm, Rocky, Organic 25%, , , , ,	0.0042	0.10
JPR99480	Thin Moss Cover, N/A, , , , , ,	0.0043	0.05
JPR98337	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0044	0.05
JPR97748	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0045	0.20
JPR99345	Grass Cover, Frozen, Coarse, , , , ,	0.0046	0.05
JPR99015	Sphagnum Moss < 30cm, Coarse, Fine, Rocky, , Bottom of b horizon wth	0.0047	0.05
JPR98002	Leaf Cover, N/A, , , , , ,	0.0049	0.20
JPR99321	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0050	0.30
JPR98013	Sphagnum Moss > 30cm, Wet Soil, , , , , ,	0.0050	0.05
JPR97742	Grass Cover, Coarse, Wet Soil, , , , ,	0.0050	0.05
JPR98345	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0052	0.05
JPR99487	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0053	0.05
JPR97727	Leaf Cover, Rocky, , , , , ,	0.0053	0.20
JPR98333	Thin Moss Cover, Coarse, , , , , ,	0.0054	0.10
JPR99028	Leaf Cover, Coarse, Possible Creek Contamination, , , , ,	0.0056	0.05
JPR99031	Sphagnum Moss < 30cm, Frozen, Quartz Chips, , , , ,	0.0056	0.10
JPR98336	Sphagnum Moss < 30cm, Coarse, Rocky, , , Almost a light-bluish grey color, ,	0.0056	0.30
JPR99017	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0057	0.10
JPR98339	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0057	0.05
JPR99471	Thin Moss Cover, N/A, , , , , ,	0.0059	0.20
JPR97724	Leaf Cover, Fine, , , , , ,	0.0059	0.05
JPR98359	Leaf Cover, Fine, , , , Possibly loess, contains small rusted specks, ,	0.0059	0.20
JPR99470	Leaf Cover, N/A, , , , , ,	0.0060	0.20
JPR97733	Reindeer Moss, Rocky, Wet Soil, , , , ,	0.0063	0.05
JPR97731	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0064	0.10
JPR99477	Thin Moss Cover, N/A, , , , , ,	0.0064	0.20
JPR98354	Needle Cover, Fine, Frozen, , , No rock chips available, ,	0.0064	0.10
JPR99023	Sphagnum Moss < 30cm, Fine, Wet Soil, Possible Creek Contamination,	0.0066	0.05
JPR98006	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0068	0.05
JPR99491	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0068	0.10
JPR98338	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0068	0.05
JPR97998	Leaf Cover, Rocky, , , , , ,	0.0070	0.05
JPR97749	Grass Cover, Partially Frozen, , , , , ,	0.0070	0.10
JPR98016	Leaf Cover, Coarse, , , , , ,	0.0071	0.05
JPR99486	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0073	0.05
JPR97751	Sphagnum Moss < 30cm, Partially Frozen, Possible Creek Contamination, Wet	0.0073	0.10
JPR99484	Leaf Cover, N/A, , , , , ,	0.0074	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR99346		WHI10000090	6/26/10	588172	7035325	60	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR99493		WHI10000090	6/26/10	587871	7035175	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99485		WHI10000104	6/26/10	587551	7035417	50	Chocolate Brown	White Spruce	Flat	B	Good
JPR99006		WHI10000088	6/26/10	587032	7036057	60	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR99337		WHI10000090	6/26/10	587811	7035595	50	Light Brown	Willows	Flat	B	Good
JPR97725	JPR97724	WHI10000074	6/26/10	586753	7035768	90	Greyish Green	Black Spruce	Subtle Slope	C	Excellent
JPR99347		WHI10000090	6/26/10	588212	7035295	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98011		WHI10000088	6/26/10	587768	7035375	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR98329		WHI10000074	6/26/10	586852	7035818	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR99344		WHI10000090	6/26/10	588091	7035384	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98008		WHI10000106	6/26/10	587648	7035466	40	Chocolate Brown	Black Spruce	Flat	B	Good
JPR98001		WHI10000104	6/26/10	587329	7035703	90	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97735		WHI10000074	6/26/10	587151	7035466	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR99482		WHI10000104	6/26/10	587430	7035508	60	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98331		WHI10000074	6/26/10	586931	7035758	80	Light Brown	Poplar	Subtle Slope	C	Good
JPR99333		WHI10000104	6/26/10	587651	7035716	50	Light Brown	Poplar	Pronounced Slope	B	Excellent
JPR99336		WHI10000090	6/26/10	587772	7035626	40	Chocolate Brown	Black Spruce	Flat	B	Good
JPR99494		WHI10000090	6/26/10	587911	7035146	100	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR98004		WHI10000106	6/26/10	587488	7035583	80	Light Brown	Birch Forest	Steep	C	Good
JPR98346		WHI10000105	6/26/10	587490	7035336	50	Chocolate Brown	Black Spruce	Flat	B	Poor
JPR99032		WHI10000104	6/26/10	588031	7035305	80	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98014		WHI10000088	6/26/10	587889	7035284	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR97991		WHI10000104	6/26/10	586935	7036008	70	Chocolate Brown	Black Spruce	Flat	B	Poor
JPR99024		WHI10000104	6/26/10	587711	7035546	30	Dark Brown	Black Spruce	Flat	A	Poor
JPR97995		WHI10000106	6/26/10	587091	7035885	60	Light Brown	White Spruce	Pronounced Slope	C	Good
JPR99329		WHI10000104	6/26/10	587489	7035836	70	Light Brown	Mature Pine	Steep	B	Excellent
JPR98334	JPR98333	WHI10000074	6/26/10	587011	7035697	110	Reddish Orange	White Spruce	Pronounced Slope	C	Excellent
JPR98330		WHI10000075	6/26/10	586892	7035788	90	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98028		WHI10000105	6/26/10	587447	7035615	60	Chocolate Brown	White Spruce	Steep	C	Good
JPR99349		WHI10000090	6/26/10	588251	7035264	40	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR99338		WHI10000106	6/26/10	587851	7035566	40	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR99018		WHI10000104	6/26/10	587511	7035696	70	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98021		WHI10000074	6/26/10	588170	7035075	90	Bluish Grey	Birch Forest	Pronounced Slope	C	Excellent
JPR99479		WHI10000104	6/26/10	587312	7035598	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98357		WHI10000074	6/26/10	587929	7035006	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97999		WHI10000106	6/26/10	587253	7035764	60	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR99021		WHI10000104	6/26/10	587632	7035606	50	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98019		WHI10000074	6/26/10	588092	7035133	60	Reddish Brown	Birch Forest	Pronounced Slope	C	Good
JPR99318		WHI10000104	6/26/10	587052	7036168	50	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR99008		WHI10000088	6/26/10	587114	7035994	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR99468		WHI10000074	6/26/10	586872	7035928	60	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR97730		WHI10000075	6/26/10	586952	7035619	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99334		WHI10000090	6/26/10	587690	7035686	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR98003		WHI10000074	6/26/10	587408	7035645	110	Light Brown	Birch Forest	Pronounced Slope	C	Good
JPR99498		WHI10000105	6/26/10	588071	7035026	70	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR99475		WHI10000074	6/26/10	587151	7035714	80	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR99038	JPR99037	WHI10000104	6/26/10	588191	7035185	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98335		WHI10000074	6/26/10	587053	7035665	70	Chocolate Brown	White Spruce	Steep	C	Excellent
JPR99020		WHI10000104	6/26/10	587591	7035636	50	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98000		WHI10000105	6/26/10	587291	7035734	70	Chocolate Brown	Dwarf Birch	Steep	C	Good
JPR99469		WHI10000104	6/26/10	586911	7035898	50	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR99323		WHI10000076	6/26/10	587252	7036016	30	Light Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR99325		WHI10000104	6/26/10	587331	7035954	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR99340		WHI10000090	6/26/10	587932	7035504	40	Chocolate Brown	Willows	Pronounced Slope	B	Good
JPR98015		WHI10000106	6/26/10	587929	7035254	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR99346	Grass Cover, Frozen, Coarse, , , , ,	0.0075	0.05
JPR99493	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0076	0.05
JPR99485	Moss Mat, Frozen, , , , , ,	0.0077	0.05
JPR99006	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0077	0.30
JPR99337	Grass Cover, Frozen, Possible Creek Contamination, , , , ,	0.0078	0.05
JPR97725	Leaf Cover, DUPLICATE, , , , Duplicate of jpr97724, ,	0.0078	0.05
JPR99347	Grass Cover, Fine, , , , , ,	0.0079	0.05
JPR98011	Leaf Cover, Wet Soil, Partially Frozen, , , , ,	0.0079	0.05
JPR98329	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0080	0.10
JPR99344	Grass Cover, Frozen, , , , , ,	0.0081	0.05
JPR98008	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0082	0.20
JPR98001	Leaf Cover, Coarse, , , , , ,	0.0082	0.05
JPR97735	Sphagnum Moss < 30cm, Rocky, Mud, , , , ,	0.0083	0.05
JPR99482	Thin Moss Cover, N/A, , , , , ,	0.0086	0.05
JPR98331	Leaf Cover, Fine, , , , Possibly loess, ,	0.0087	0.20
JPR99333	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0092	0.05
JPR99336	Sphagnum Moss < 30cm, Frozen, Possible Creek Contamination, , , , ,	0.0097	0.05
JPR99494	Leaf Cover, N/A, , , , , ,	0.0098	0.05
JPR98004	Leaf Cover, Fine, , , , , ,	0.0102	0.05
JPR98346	Sphagnum Moss > 30cm, Fine, Frozen, Possible Creek Contamination, , , ,	0.0103	0.20
JPR99032	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0103	0.05
JPR98014	Reindeer Moss, Clay, , , , , ,	0.0104	0.10
JPR97991	Reindeer Moss, Clay, , , , , ,	0.0107	0.10
JPR99024	Sphagnum Moss < 30cm, Fine, Possible Creek Contamination, Organic 25%,	0.0110	0.10
JPR97995	Thin Moss Cover, Fine, , , , , ,	0.0114	0.10
JPR99329	Needle Cover, Coarse, , , , , ,	0.0114	0.10
JPR98334	Thin Moss Cover, Coarse, DUPLICATE, , , Duplicate of Jpr98333, ,	0.0114	0.05
JPR98330	Sphagnum Moss < 30cm, Fine, Clay, , , , ,	0.0115	0.20
JPR98028	Needle Cover, Fine, , , , , ,	0.0119	0.20
JPR99349	Grass Cover, Fine, , , , , ,	0.0124	0.05
JPR99338	Grass Cover, Frozen, , , , , ,	0.0128	0.05
JPR99018	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0133	0.05
JPR98021	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0134	0.05
JPR99479	Thin Moss Cover, N/A, , , , , ,	0.0141	0.05
JPR98357	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , , ,	0.0142	0.05
JPR97999	Leaf Cover, Rocky, , , , , ,	0.0144	0.20
JPR99021	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0146	0.05
JPR98019	Leaf Cover, Coarse, , , , , ,	0.0148	0.05
JPR99318	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0153	0.05
JPR99008	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0153	0.70
JPR99468	Moss Mat, N/A, , , , , ,	0.0153	0.20
JPR97730	Sphagnum Moss < 30cm, Rocky, Wet Soil, , , , ,	0.0154	0.10
JPR99334	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0156	0.05
JPR98003	Leaf Cover, Fine, , , , , ,	0.0160	0.10
JPR99498	Leaf Cover, N/A, , , , , ,	0.0163	0.10
JPR99475	Thin Moss Cover, N/A, , , , , ,	0.0166	0.05
JPR99038	Moss Mat, Coarse, DUPLICATE, , , Dupe of jpr 99037, ,	0.0167	0.05
JPR98335	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0169	0.20
JPR99020	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0179	0.05
JPR98000	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0180	0.10
JPR99469	Leaf Cover, N/A, , , , , ,	0.0180	0.50
JPR99323	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0181	0.20
JPR99325	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0188	0.30
JPR99340	Grass Cover, Frozen, Fine, , , , ,	0.0191	0.05
JPR98015	Reindeer Moss, Coarse, , , , , ,	0.0194	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR99499	JPR99498	WHI10000090	6/26/10	588070	7035026	70	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR99328		WHI10000104	6/26/10	587450	7035866	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR97993		WHI10000106	6/26/10	587011	7035947	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98012		WHI10000106	6/26/10	587810	7035344	40	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR99324		WHI10000104	6/26/10	587291	7035985	80	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR99330		WHI10000104	6/26/10	587530	7035806	60	Light Brown	Mature Pine	Steep	C	Excellent
JPR98005		WHI10000089	6/26/10	587528	7035553	110	Chocolate Brown	Dwarf Birch	Flat	B	Poor
JPR99322		WHI10000104	6/26/10	587211	7036045	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR99019		WHI10000104	6/26/10	587550	7035668	80	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99005		WHI10000088	6/26/10	586993	7036088	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR99037		WHI10000104	6/26/10	588191	7035185	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR99009		WHI10000088	6/26/10	587149	7035970	110	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR99011		WHI10000075	6/26/10	587233	7035905	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97992		WHI10000106	6/26/10	586973	7035976	60	Reddish Brown	Black Spruce	Pronounced Slope	C	Good
JPR97996		WHI10000105	6/26/10	587133	7035858	90	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR98353		WHI10000074	6/26/10	587768	7035126	90	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97734		WHI10000074	6/26/10	587112	7035497	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR99010		WHI10000088	6/26/10	587192	7035936	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98020		WHI10000074	6/26/10	588130	7035105	70	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR97740		WHI10000074	6/26/10	587309	7035345	70	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR99332		WHI10000104	6/26/10	587609	7035747	60	Light Brown	Poplar	Flat	C	Excellent
JPR99033		WHI10000104	6/26/10	588072	7035275	60	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR99320		WHI10000104	6/26/10	587133	7036104	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR97994		WHI10000106	6/26/10	587052	7035918	100	Reddish Brown	White Spruce	Pronounced Slope	C	Good
JPR99326		WHI10000076	6/26/10	587370	7035924	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98352		WHI10000074	6/26/10	587728	7035156	80	Reddish Orange	White Spruce	Subtle Slope	C	Excellent
JPR98328		WHI10000075	6/26/10	586813	7035850	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR99348		WHI10000090	6/26/10	588212	7035295	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR97997		WHI10000105	6/26/10	587170	7035826	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR99034		WHI10000104	6/26/10	588111	7035244	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR99014		WHI10000075	6/26/10	587351	7035816	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99007		WHI10000088	6/26/10	587071	7036027	70	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR99012		WHI10000075	6/26/10	587271	7035876	80	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR97729		WHI10000074	6/26/10	586913	7035647	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR99013		WHI10000075	6/26/10	587313	7035844	60	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98371			6/27/10	587853	7036312	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99040		WHI10000134	6/27/10	587235	7036406	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR99051		WHI10000134	6/27/10	587673	7036076	80	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99053		WHI10000134	6/27/10	587751	7036017	70	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97768		WHI10000133	6/27/10	587589	7035885	50	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR99044		WHI10000132	6/27/10	587391	7036288	60	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR99351		WHI10000106	6/27/10	587214	7036297	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR97766		WHI10000105	6/27/10	587511	7035944	50	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR99116		WHI10000105	6/27/10	587833	7036205	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98036		WHI10000134	6/27/10	587770	7036124	80	Reddish Brown	Old Burn	Steep	C	Excellent
JPR98025		WHI10000135	6/27/10	587373	7036426	40	Chocolate Brown	Old Burn	Flat	C	Good
JPR97770		WHI10000134	6/27/10	587667	7035824	70	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR99110		WHI10000106	6/27/10	587591	7036383	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99064		WHI10000134	6/27/10	588193	7035684	40	Chocolate Brown	White Spruce	Pronounced Slope	A	Poor
JPR98361		WHI10000105	6/27/10	587454	7036615	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99055		WHI10000105	6/27/10	587831	7035956	80	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR97785		WHI10000074	6/27/10	588312	7035342	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98391		WHI10000088	6/27/10	588613	7035743	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR99364		WHI10000105	6/27/10	587730	7035905	50	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR99043		WHI10000134	6/27/10	587353	7036317	70	Light Brown	Old Burn	Flat	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR99499	Leaf Cover, DUPLICATE, , , , Dupe of 99498, ,	0.0196	0.05
JPR99328	Leaf Cover, Coarse, , , , , ,	0.0203	0.10
JPR97993	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0215	0.20
JPR98012	Grass Cover, Wet Soil, Partially Frozen, , , , ,	0.0215	0.10
JPR99324	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0223	0.30
JPR99330	Needle Cover, Coarse, Rocky, , , , ,	0.0225	0.05
JPR98005	Grass Cover, Transported Soil, , , , Bottom of bowl. Drainage deposit, ,	0.0236	0.50
JPR99322	Leaf Cover, Coarse, , , , , ,	0.0251	0.20
JPR99019	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0255	0.05
JPR99005	Reindeer Moss, Coarse, , , , , ,	0.0267	0.90
JPR99037	Moss Mat, Coarse, , , , Shiney flakes, ,	0.0271	0.05
JPR99009	Sphagnum Moss < 30cm, Coarse, Rocky, , , .taken from fresh road cut, ,	0.0308	0.50
JPR99011	Sphagnum Moss < 30cm, Coarse, Quartz Chips, Rocky, , , ,	0.0315	0.90
JPR97992	Sphagnum Moss < 30cm, Wet Soil, Rocky, , , , ,	0.0319	0.50
JPR97996	Thin Moss Cover, Clay, Rocky, , , , ,	0.0320	0.50
JPR98353	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0334	0.10
JPR97734	Sphagnum Moss < 30cm, Rocky, Coarse, , , , ,	0.0355	0.10
JPR99010	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0366	0.90
JPR98020	Leaf Cover, Fine, Quartz Chips, , , , ,	0.0370	0.05
JPR97740	Leaf Cover, Fine, , , , , ,	0.0399	0.05
JPR99332	Leaf Cover, Fine, Rocky, , , , ,	0.0405	0.30
JPR99033	Moss Mat, Coarse, Quartz Chips, , , , ,	0.0439	0.05
JPR99320	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0468	0.30
JPR97994	Leaf Cover, Fine, N/A, , , , ,	0.0509	0.20
JPR99326	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0515	0.40
JPR98352	Sphagnum Moss < 30cm, Coarse, Partially Frozen, , , No rock chips available, ,	0.0532	0.10
JPR98328	Thin Moss Cover, Fine, Clay, , , , ,	0.0597	0.05
JPR99348	Grass Cover, Fine, , , , , ,	0.0615	0.05
JPR97997	Sphagnum Moss < 30cm, Wet Soil, Rocky, , , , ,	0.0678	0.30
JPR99034	Reindeer Moss, Coarse, Rocky, , , , ,	0.0784	0.05
JPR99014	Sphagnum Moss < 30cm, Coarse, , , , A horizon went to 50cm, ,	0.1065	0.60
JPR99007	Sphagnum Moss < 30cm, Coarse, Clay, , , , ,	0.1319	0.40
JPR99012	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.1454	1.20
JPR97729	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.1935	0.20
JPR99013	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.1946	2.60
JPR98371	Thin Moss Cover, Coarse, , , , , ,	-999.0000	
JPR99040	Moss Mat, Coarse, , , , , ,	0.0003	0.05
JPR99051	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR99053	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR97768	Bare Soil, Fine, , , , , ,	0.0003	0.05
JPR99044	Moss Mat, Coarse, , , , , ,	0.0003	0.05
JPR99351	Needle Cover, Coarse, , , , , ,	0.0003	0.05
JPR97766	Leaf Cover, Rocky, Coarse, , , , ,	0.0003	0.05
JPR99116	Thin Moss Cover, N/A, , , , , ,	0.0003	0.05
JPR98036	Thin Moss Cover, N/A, , , , , ,	0.0005	0.05
JPR98025	Bare Soil, Sand, , , , , ,	0.0006	0.05
JPR97770	Leaf Cover, Fine, , , , Shist, ,	0.0006	0.05
JPR99110	Thin Moss Cover, N/A, , , , , ,	0.0007	0.05
JPR99064	Sphagnum Moss < 30cm, Fine, Frozen, Organic 10%, , No rock chips, ,	0.0009	0.10
JPR98361	Thin Moss Cover, Coarse, Sand, , , , ,	0.0010	0.05
JPR99055	Thin Moss Cover, Coarse, , , , , ,	0.0010	0.05
JPR97785	Thin Moss Cover, Coarse, , , , , ,	0.0010	0.05
JPR98391	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0012	0.05
JPR99364	Thin Moss Cover, Coarse, , , , , ,	0.0013	0.05
JPR99043	Moss Mat, Coarse, Clay, , , , ,	0.0014	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98373		WHI10000105	6/27/10	587892	7036283	110	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR98031		WHI10000090	6/27/10	587572	7036275	30	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR99107		WHI10000106	6/27/10	587474	7036474	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR98362		WHI10000105	6/27/10	587494	7036585	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR99366		WHI10000106	6/27/10	587811	7035845	50	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98367		WHI10000074	6/27/10	587694	7036433	110	Reddish Orange	Birch Forest	Pronounced Slope	C	Excellent
JPR99056		WHI10000134	6/27/10	587870	7035926	80	Light Brown	Old Burn	Subtle Slope	C	Good
JPR98035		WHI10000106	6/27/10	587731	7036153	70	Chocolate Brown	Old Burn	Steep	C	Good
JPR99350		WHI10000106	6/27/10	587173	7036328	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR99365		WHI10000105	6/27/10	587770	7035876	90	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98380		WHI10000105	6/27/10	588172	7036073	60	Dark Brown	Willows	Subtle Slope	B	Good
JPR99127		WHI10000076	6/27/10	588272	7035874	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR97779		WHI10000074	6/27/10	588071	7035523	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99363		WHI10000106	6/27/10	587690	7035935	60	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR99042		WHI10000074	6/27/10	587312	7036347	70	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR99126		WHI10000104	6/27/10	588232	7035905	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99132		WHI10000090	6/27/10	588473	7035724	70	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR97777		WHI10000105	6/27/10	587990	7035582	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR99109		WHI10000090	6/27/10	587552	7036415	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98037	JPR98036	WHI10000074	6/27/10	587770	7036124	80	Reddish Brown	Old Burn	Steep	C	Excellent
JPR98360		WHI10000105	6/27/10	587414	7036646	40	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99104		WHI10000106	6/27/10	587354	7036567	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR97755		WHI10000105	6/27/10	587113	7036247	50	Chocolate Brown	Old Burn	Flat	C	Good
JPR98368		WHI10000105	6/27/10	587733	7036402	70	Reddish Orange	Birch Forest	Pronounced Slope	C	Excellent
JPR98374		WHI10000105	6/27/10	587932	7036253	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99050		WHI10000105	6/27/10	587632	7036105	110	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98383		WHI10000088	6/27/10	588293	7035983	30	Grey	Black Spruce	Pronounced Slope	B	Poor
JPR99119		WHI10000088	6/27/10	587952	7036115	80	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR99133		WHI10000088	6/27/10	588512	7035695	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97781		WHI10000076	6/27/10	588150	7035465	50	Dark Grey Black	Black Spruce	Subtle Slope	B	Good
JPR97756		WHI10000105	6/27/10	587154	7036215	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98023	JPR98022	WHI10000076	6/27/10	587295	7036487	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR97780		WHI10000074	6/27/10	588109	7035494	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR98379		WHI10000105	6/27/10	588128	7036106	60	Grey	Dwarf Birch	Subtle Slope	B	Good
JPR99135	JPR99134	WHI10000088	6/27/10	588553	7035664	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99361		WHI10000106	6/27/10	587612	7035992	90	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR99353		WHI10000106	6/27/10	587294	7036237	30	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR99066		WHI10000074	6/27/10	588273	7035624	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR99069		WHI10000105	6/27/10	588392	7035533	70	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99115		WHI10000105	6/27/10	587793	7036233	70	Chocolate Brown	White Spruce	Steep	C	Excellent
JPR98043		WHI10000074	6/27/10	588049	7035913	30	Bluish Grey	Black Spruce	Flat	B	Poor
JPR98022		WHI10000076	6/27/10	587295	7036487	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR99060		WHI10000134	6/27/10	588032	7035805	40	Grey	Black Spruce	Subtle Slope	A	Poor
JPR99360		WHI10000105	6/27/10	587572	7036021	80	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98054		WHI10000106	6/27/10	588490	7035584	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR98029		WHI10000105	6/27/10	587492	7036335	40	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Poor
JPR99105		WHI10000090	6/27/10	587394	7036535	50	Reddish Brown	Old Burn	Flat	C	Excellent
JPR98044		WHI10000106	6/27/10	588092	7035885	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98038		WHI10000105	6/27/10	587811	7036094	80	Reddish Orange	Old Burn	Steep	C	Good
JPR99041		WHI10000105	6/27/10	587274	7036377	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR99374		WHI10000076	6/27/10	588171	7035573	30	Chocolate Brown	Mature Pine	Pronounced Slope	B	Excellent
JPR99061		WHI10000074	6/27/10	588074	7035774	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR97778		WHI10000135	6/27/10	588029	7035555	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR98364		WHI10000133	6/27/10	587574	7036524	90	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98040		WHI10000105	6/27/10	587891	7036033	100	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98373	Thin Moss Cover, Coarse, , , , , ,	0.0015	0.05
JPR98031	Grass Cover, Rocky, , , , , ,	0.0015	0.20
JPR99107	Bare Soil, N/A, , , , , ,	0.0016	0.05
JPR98362	Thin Moss Cover, Coarse, Sand, , , Slight light brown color, ,	0.0017	0.05
JPR99366	Thin Moss Cover, Coarse, , , , , ,	0.0018	0.05
JPR98367	Grass Cover, Coarse, , , , , ,	0.0018	0.05
JPR99056	Grass Cover, Fine, Mud, Possible Creek Contamination, Wet Soil, , ,	0.0019	0.20
JPR98035	Reindeer Moss, N/A, , , , , ,	0.0019	0.05
JPR99350	Needle Cover, Coarse, , , , , ,	0.0019	0.05
JPR99365	Thin Moss Cover, Coarse, , , , , ,	0.0019	0.05
JPR98380	Sphagnum Moss < 30cm, Fine, Partially Frozen, Mud, , No rock chips	0.0021	0.10
JPR99127	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0021	0.10
JPR97779	Grass Cover, Partially Frozen, , , , , ,	0.0021	0.05
JPR99363	Thin Moss Cover, Coarse, , , , , ,	0.0022	0.05
JPR99042	Moss Mat, Coarse, Sand, Clay, , , ,	0.0022	0.05
JPR99126	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0024	0.10
JPR99132	Thin Moss Cover, N/A, , , , , ,	0.0024	0.05
JPR97777	Grass Cover, Rocky, Partially Frozen, , , , ,	0.0025	0.05
JPR99109	Bare Soil, N/A, , , , , ,	0.0025	0.20
JPR98037	Thin Moss Cover, DUPLICATE, , , , Dup of jpr98036, ,	0.0025	0.05
JPR98360	Thin Moss Cover, Coarse, , , , Some light-brown color, ,	0.0026	0.05
JPR99104	Bare Soil, N/A, , , , , ,	0.0027	0.05
JPR97755	Bare Soil, Rocky, , , , , ,	0.0027	0.05
JPR98368	Sphagnum Moss < 30cm, Coarse, Clay, , , , ,	0.0027	0.05
JPR98374	Thin Moss Cover, Coarse, , , , , ,	0.0027	0.05
JPR99050	Leaf Cover, Coarse, Sand, , , C didnt start till 90cm, ,	0.0027	0.05
JPR98383	Sphagnum Moss < 30cm, Fine, Clay, Frozen, , , ,	0.0027	0.10
JPR99119	Thin Moss Cover, N/A, , , , , ,	0.0027	0.05
JPR99133	Thin Moss Cover, N/A, , , , , ,	0.0027	0.05
JPR97781	Reindeer Moss, Partially Frozen, Mud, , , , ,	0.0027	0.05
JPR97756	Reindeer Moss, Coarse, , , , , ,	0.0028	0.05
JPR98023	Bare Soil, DUPLICATE, Sand, , , Dup of jpr98022, ,	0.0028	0.05
JPR97780	Reindeer Moss, Partially Frozen, Mud, , , , ,	0.0028	0.10
JPR98379	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , , ,	0.0029	0.20
JPR99135	Thin Moss Cover, DUPLICATE, , , , Dupe of 99134, ,	0.0029	0.05
JPR99361	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0030	0.05
JPR99353	Thin Moss Cover, Coarse, , , , , ,	0.0032	0.05
JPR99066	Reindeer Moss, Coarse, , , , , ,	0.0032	0.05
JPR99069	Reindeer Moss, Coarse, , , , , ,	0.0033	0.05
JPR99115	Thin Moss Cover, N/A, , , , , ,	0.0034	0.10
JPR98043	Reindeer Moss, Frozen, , , , , ,	0.0034	0.10
JPR98022	Bare Soil, Sand, , , , , ,	0.0035	0.05
JPR99060	Sphagnum Moss > 30cm, Frozen, Fine, Organic 25%, , No rock chips, ,	0.0036	0.10
JPR99360	Thin Moss Cover, Coarse, , , , , ,	0.0036	0.50
JPR98054	Bare Soil, N/A, , , , , ,	0.0037	0.05
JPR98029	Leaf Cover, Rocky, Clay, , , , ,	0.0037	0.10
JPR99105	Bare Soil, N/A, , , , , ,	0.0037	0.05
JPR98044	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0038	0.05
JPR98038	Thin Moss Cover, N/A, , , , , ,	0.0038	0.05
JPR99041	Moss Mat, Coarse, Clay, , , , ,	0.0038	0.05
JPR99374	Sphagnum Moss < 30cm, Frozen, Coarse, , , , ,	0.0039	0.20
JPR99061	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0039	0.10
JPR97778	Grass Cover, Frozen, , , , , ,	0.0040	0.05
JPR98364	Thin Moss Cover, Coarse, Sand, , , , ,	0.0040	0.05
JPR98040	Bare Soil, Sand, , , , , ,	0.0040	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR99380		WHI10000076	6/27/10	588372	7035425	60	Light Brown	Small Pine	Subtle Slope	B	Excellent
JPR97774		WHI10000134	6/27/10	587831	7035705	40	Chocolate Brown	Black Spruce	Flat	B	Poor
JPR99108		WHI10000106	6/27/10	587512	7036445	50	Reddish Brown	Old Burn	Flat	C	Excellent
JPR97763		WHI10000105	6/27/10	587392	7036033	50	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR97784		WHI10000074	6/27/10	588271	7035373	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR99059		WHI10000106	6/27/10	587992	7035835	40	Dark Brown	Black Spruce	Flat	C	Good
JPR99117		WHI10000105	6/27/10	587872	7036176	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR99128		WHI10000090	6/27/10	588321	7035844	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR99372		WHI10000076	6/27/10	588092	7035636	40	Chocolate Brown	Mature Pine	Pronounced Slope	B	Excellent
JPR97764		WHI10000074	6/27/10	587431	7036004	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR99045		WHI10000105	6/27/10	587433	7036257	60	Light Brown	White Spruce	Pronounced Slope	B	Good
JPR99112		WHI10000106	6/27/10	587671	7036322	70	Chocolate Brown	White Spruce	Steep	C	Excellent
JPR98024		WHI10000135	6/27/10	587334	7036456	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR99373		WHI10000076	6/27/10	588132	7035605	40	Chocolate Brown	Mature Pine	Pronounced Slope	B	Excellent
JPR99376		WHI10000090	6/27/10	588212	7035545	70	Chocolate Brown	Mature Pine	Pronounced Slope	B	Excellent
JPR98390		WHI10000088	6/27/10	588572	7035773	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR99118		WHI10000074	6/27/10	587913	7036146	80	Light Brown	White Spruce	Subtle Slope	C	Good
JPR98026		WHI10000135	6/27/10	587414	7036393	40	Reddish Brown	Old Burn	Subtle Slope	B	Good
JPR98389		WHI10000088	6/27/10	588532	7035803	40	Reddish Brown	Old Burn	Subtle Slope	B	Good
JPR99375		WHI10000076	6/27/10	588212	7035545	70	Chocolate Brown	Mature Pine	Pronounced Slope	B	Excellent
JPR98034		WHI10000106	6/27/10	587692	7036181	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR98064		WHI10000105	6/27/10	587929	7036004	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR98381		WHI10000105	6/27/10	588212	7036043	90	Dark Brown	Old Burn	Subtle Slope	B	Poor
JPR97782		WHI10000088	6/27/10	588190	7035433	80	Bluish Grey	Black Spruce	Subtle Slope	B	Good
JPR98032		WHI10000090	6/27/10	587611	7036244	60	Reddish Brown	Poplar	Steep	C	Good
JPR99047		WHI10000105	6/27/10	587512	7036197	40	Light Brown	White Spruce	Pronounced Slope	B	Good
JPR99379		WHI10000076	6/27/10	588332	7035454	50	Light Brown	Small Pine	Subtle Slope	B	Excellent
JPR98033		WHI10000090	6/27/10	587651	7036213	50	Chocolate Brown	Old Burn	Steep	C	Good
JPR98042		WHI10000105	6/27/10	588010	7035943	40	Chocolate Brown	Dwarf Birch	Flat	B	Good
JPR98385		WHI10000088	6/27/10	588372	7035923	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99111		WHI10000106	6/27/10	587632	7036353	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99370		WHI10000076	6/27/10	588010	7035695	40	Light Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR98363		WHI10000074	6/27/10	587535	7036555	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98369		WHI10000074	6/27/10	587773	7036372	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99065		WHI10000106	6/27/10	588230	7035656	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98045		WHI10000105	6/27/10	588132	7035853	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR99369		WHI10000076	6/27/10	587970	7035727	40	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR98052		WHI10000106	6/27/10	588410	7035644	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR98041		WHI10000105	6/27/10	587971	7035974	90	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99070	JPR99069	WHI10000106	6/27/10	588393	7035535	70	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98366		WHI10000074	6/27/10	587653	7036463	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98370		WHI10000074	6/27/10	587813	7036342	80	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR99058		WHI10000133	6/27/10	587952	7035864	40	Dark Brown	Black Spruce	Flat	A	Poor
JPR99121		WHI10000105	6/27/10	588033	7036056	50	Chocolate Brown	White Spruce	Flat	C	Good
JPR99352		WHI10000106	6/27/10	587254	7036267	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR99355		WHI10000106	6/27/10	587373	7036174	40	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR99377		WHI10000076	6/27/10	588251	7035516	70	Light Brown	Mature Pine	Pronounced Slope	C	Excellent
JPR99122		WHI10000105	6/27/10	588072	7036026	50	Chocolate Brown	White Spruce	Flat	C	Good
JPR98051		WHI10000076	6/27/10	588372	7035672	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR99106		WHI10000106	6/27/10	587434	7036505	50	Reddish Brown	Old Burn	Flat	C	Excellent
JPR99114		WHI10000105	6/27/10	587751	7036262	90	Light Brown	White Spruce	Steep	C	Excellent
JPR97773		WHI10000105	6/27/10	587789	7035735	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR99123		WHI10000106	6/27/10	588111	7035995	50	Chocolate Brown	White Spruce	Flat	C	Good
JPR99125		WHI10000076	6/27/10	588193	7035935	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98027		WHI10000135	6/27/10	587453	7036364	40	Chocolate Brown	Poplar	Pronounced Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR99380	Reindeer Moss, Coarse, , , , ,	0.0040	0.05
JPR97774	Sphagnum Moss > 30cm, Frozen, Possible Creek Contamination, , , , ,	0.0041	0.10
JPR99108	Bare Soil, N/A, , , , ,	0.0041	0.10
JPR97763	Leaf Cover, Rocky, , , , ,	0.0041	0.30
JPR97784	Thin Moss Cover, Coarse, , , , ,	0.0041	0.05
JPR99059	Sphagnum Moss < 30cm, Sand, Possible Creek Contamination, , , No rock	0.0042	0.05
JPR99117	Thin Moss Cover, N/A, , , , ,	0.0042	0.05
JPR99128	Sphagnum Moss < 30cm, Partially Frozen, , , , ,	0.0042	0.10
JPR99372	Grass Cover, Frozen, Coarse, , , , ,	0.0042	0.10
JPR97764	Leaf Cover, Rocky, , , , ,	0.0042	0.30
JPR99045	Sphagnum Moss < 30cm, Coarse, Clay, Quartz Chips, , , ,	0.0043	0.10
JPR99112	Thin Moss Cover, N/A, , , , ,	0.0044	0.05
JPR98024	Bare Soil, N/A, , , , ,	0.0045	0.05
JPR99373	Grass Cover, Frozen, Coarse, , , , ,	0.0045	0.10
JPR99376	Sphagnum Moss < 30cm, Frozen, Coarse, , , , ,	0.0046	0.05
JPR98390	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0046	0.05
JPR99118	Thin Moss Cover, N/A, , , , ,	0.0046	0.05
JPR98026	Thin Moss Cover, Rocky, Clay, , , , ,	0.0047	0.05
JPR98389	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0047	0.05
JPR99375	Sphagnum Moss < 30cm, Frozen, Coarse, , , , ,	0.0047	0.05
JPR98034	Grass Cover, N/A, , , , ,	0.0048	0.05
JPR98064	Grass Cover, Rocky, , , , ,	0.0048	0.05
JPR98381	Sphagnum Moss < 30cm, Fine, Mud, , , , ,	0.0048	0.10
JPR97782	Reindeer Moss, Mud, , , , ,	0.0048	0.10
JPR98032	Leaf Cover, Fine, , , , ,	0.0049	0.05
JPR99047	Sphagnum Moss < 30cm, Rocky, Clay, , , , ,	0.0050	0.40
JPR99379	Reindeer Moss, Coarse, , , , ,	0.0050	0.05
JPR98033	Grass Cover, Coarse, , , , ,	0.0051	0.05
JPR98042	Reindeer Moss, Frozen, , , , ,	0.0052	0.10
JPR98385	Reindeer Moss, Coarse, Frozen, , , , ,	0.0052	0.10
JPR99111	Thin Moss Cover, N/A, , , , ,	0.0053	0.05
JPR99370	Sphagnum Moss < 30cm, Frozen, Coarse, , , , ,	0.0053	0.05
JPR98363	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0054	0.05
JPR98369	Grass Cover, Coarse, , , , ,	0.0054	0.05
JPR99065	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0055	0.10
JPR98045	Leaf Cover, Wet Soil, , , , ,	0.0056	0.10
JPR99369	Sphagnum Moss < 30cm, Fine, , , , ,	0.0056	0.05
JPR98052	Reindeer Moss, N/A, , , , ,	0.0059	0.05
JPR98041	Grass Cover, Clay, Wet Soil, , , , ,	0.0060	0.10
JPR99070	Reindeer Moss, Coarse, DUPLICATE, , , Dupe of jpr99069, ,	0.0061	0.05
JPR98366	Grass Cover, Rocky, , , , ,	0.0061	0.05
JPR98370	Thin Moss Cover, Coarse, , , , ,	0.0061	0.05
JPR99058	Sphagnum Moss < 30cm, Fine, Possible Creek Contamination, Organic 25%,	0.0062	0.10
JPR99121	Sphagnum Moss < 30cm, Frozen, , , , ,	0.0062	0.10
JPR99352	Needle Cover, Coarse, Rocky, , , , ,	0.0063	0.05
JPR99355	Thin Moss Cover, Fine, , , , ,	0.0063	0.80
JPR99377	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0063	0.10
JPR99122	Sphagnum Moss < 30cm, Frozen, , , , ,	0.0064	0.05
JPR98051	Thin Moss Cover, N/A, , , , ,	0.0064	0.05
JPR99106	Bare Soil, N/A, , , , ,	0.0065	0.05
JPR99114	Thin Moss Cover, N/A, , , , ,	0.0065	0.05
JPR97773	Sphagnum Moss < 30cm, Partially Frozen, , , , ,	0.0068	0.10
JPR99123	Sphagnum Moss < 30cm, Possible Creek Contamination, N/A, , , ,	0.0069	0.10
JPR99125	Sphagnum Moss < 30cm, Partially Frozen, , , , ,	0.0069	0.05
JPR98027	Thin Moss Cover, Rocky, , , , ,	0.0070	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR99046		WHI10000105	6/27/10	587474	7036224	40	Reddish Brown	White Spruce	Pronounced Slope	B	Good
JPR99068		WHI10000105	6/27/10	588354	7035562	60	Light Brown	Birch Forest	Pronounced Slope	B	Good
JPR99124		WHI10000076	6/27/10	588150	7035964	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR99071		WHI10000074	6/27/10	588432	7035504	40	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR97757	JPR97756	WHI10000134	6/27/10	587154	7036215	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR99113		WHI10000106	6/27/10	587712	7036293	110	Reddish Brown	White Spruce	Steep	C	Excellent
JPR99134		WHI10000090	6/27/10	588551	7035665	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99362		WHI10000105	6/27/10	587650	7035966	80	Light Brown	Black Spruce	Steep	C	Excellent
JPR99052		WHI10000134	6/27/10	587712	7036046	60	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98387		WHI10000088	6/27/10	588452	7035863	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98365		WHI10000105	6/27/10	587613	7036494	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98388		WHI10000088	6/27/10	588491	7035834	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98376		WHI10000105	6/27/10	588011	7036193	110	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR99120		WHI10000105	6/27/10	587992	7036086	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98378		WHI10000105	6/27/10	588090	7036134	60	Chocolate Brown	Old Burn	Flat	C	Good
JPR97765		WHI10000105	6/27/10	587470	7035974	60	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR97771		WHI10000134	6/27/10	587710	7035795	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98047		WHI10000106	6/27/10	588211	7035794	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR97762		WHI10000105	6/27/10	587351	7036062	70	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR99354		WHI10000106	6/27/10	587333	7036206	30	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR99067		WHI10000105	6/27/10	588312	7035594	50	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR99057		WHI10000106	6/27/10	587910	7035897	90	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR99049		WHI10000105	6/27/10	587592	7036137	70	Light Brown	White Spruce	Pronounced Slope	B	Good
JPR97772		WHI10000105	6/27/10	587749	7035765	90	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR99054		WHI10000134	6/27/10	587792	7035985	90	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR97776		WHI10000105	6/27/10	587948	7035616	60	Chocolate Brown	Poplar	Subtle Slope	B	Good
JPR99356		WHI10000106	6/27/10	587412	7036144	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR97769		WHI10000105	6/27/10	587629	7035854	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR99371		WHI10000076	6/27/10	588052	7035666	40	Chocolate Brown	Mature Pine	Pronounced Slope	B	Good
JPR99359		WHI10000106	6/27/10	587531	7036053	60	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR99048		WHI10000105	6/27/10	587551	7036167	50	Light Brown	White Spruce	Pronounced Slope	B	Good
JPR98053		WHI10000106	6/27/10	588450	7035613	70	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR97783		WHI10000088	6/27/10	588231	7035405	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98046		WHI10000105	6/27/10	588169	7035824	30	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR98050		WHI10000106	6/27/10	588331	7035704	40	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR99358		WHI10000105	6/27/10	587492	7036082	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99368		WHI10000106	6/27/10	587933	7035754	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98382		WHI10000088	6/27/10	588250	7036014	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR97758		WHI10000074	6/27/10	587193	7036186	50	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR99129		WHI10000090	6/27/10	588351	7035815	70	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98372	JPR98371	WHI10000074	6/27/10	587853	7036312	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR97775		WHI10000133	6/27/10	587869	7035673	40	Chocolate Brown	Black Spruce	Flat	B	Poor
JPR99367		WHI10000105	6/27/10	587851	7035814	50	Light Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR99063		WHI10000106	6/27/10	588152	7035714	40	Chocolate Brown	White Spruce	Pronounced Slope	A	Poor
JPR99130		WHI10000106	6/27/10	588392	7035785	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99357		WHI10000106	6/27/10	587456	7036112	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98386		WHI10000088	6/27/10	588413	7035894	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR97761		WHI10000074	6/27/10	587312	7036094	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR98055		WHI10000106	6/27/10	588534	7035552	70	Reddish Yellow	Birch Forest	Flat	C	Good
JPR97767		WHI10000134	6/27/10	587552	7035912	50	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR99062		WHI10000106	6/27/10	588111	7035744	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR98375		WHI10000105	6/27/10	587972	7036223	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99131		WHI10000088	6/27/10	588432	7035755	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR97759		WHI10000074	6/27/10	587232	7036155	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR97760		WHI10000105	6/27/10	587273	7036126	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR99046	Sphagnum Moss < 30cm, Rocky, Fine, , , , ,	0.0071	0.80
JPR99068	Reindeer Moss, Coarse, Clay, Quartz Chips, , , ,	0.0072	0.10
JPR99124	Sphagnum Moss < 30cm, Possible Creek Contamination, , , , , ,	0.0072	0.10
JPR99071	Reindeer Moss, Coarse, Rocky, , , , ,	0.0072	0.05
JPR97757	Reindeer Moss, DUPLICATE, , , , Duplicate of jpr97756, ,	0.0073	0.05
JPR99113	Thin Moss Cover, N/A, , , , , ,	0.0073	0.05
JPR99134	Thin Moss Cover, N/A, , , , , ,	0.0074	0.05
JPR99362	Thin Moss Cover, Coarse, , , , , ,	0.0077	0.10
JPR99052	Grass Cover, Coarse, Quartz Chips, , , , ,	0.0078	0.10
JPR98387	Sphagnum Moss < 30cm, Coarse, , , , Last 10cm reddish orange, No rock chips	0.0086	0.05
JPR98365	Grass Cover, Coarse, , , , , ,	0.0088	0.05
JPR98388	Sphagnum Moss < 30cm, Coarse, , , , No rock chips available, ,	0.0090	0.05
JPR98376	Grass Cover, Coarse, , , , Reddish-yellow for last 10cm, ,	0.0093	0.05
JPR99120	Thin Moss Cover, N/A, , , , , ,	0.0093	0.05
JPR98378	Sphagnum Moss < 30cm, Coarse, Partially Frozen, Possible Creek	0.0096	0.10
JPR97765	Leaf Cover, Rocky, , , , , ,	0.0101	0.20
JPR97771	Leaf Cover, Fine, , , , , ,	0.0103	0.05
JPR98047	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0105	0.10
JPR97762	Leaf Cover, Rocky, , , , Sample taken 10m from road, ,	0.0107	0.20
JPR99354	Thin Moss Cover, Fine, , , , , ,	0.0109	2.30
JPR99067	Reindeer Moss, Coarse, , , , , ,	0.0113	0.05
JPR99057	Grass Cover, Coarse, Quartz Chips, , , , ,	0.0118	0.05
JPR99049	Sphagnum Moss < 30cm, Rocky, Fine, , , , ,	0.0118	0.10
JPR97772	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0121	0.05
JPR99054	Grass Cover, Fine, Possible Creek Contamination, , , , ,	0.0124	0.20
JPR97776	Leaf Cover, Partially Frozen, Mud, Possible Creek Contamination, , , ,	0.0124	0.10
JPR99356	Thin Moss Cover, Coarse, , , , , ,	0.0128	0.80
JPR97769	Bare Soil, Fine, , , , , ,	0.0133	0.05
JPR99371	Grass Cover, Frozen, Fine, , , , ,	0.0133	0.05
JPR99359	Thin Moss Cover, Coarse, , , , , ,	0.0144	0.30
JPR99048	Sphagnum Moss < 30cm, Rocky, Fine, , N/A, , ,	0.0157	0.40
JPR98053	Reindeer Moss, Coarse, , , , , ,	0.0163	0.10
JPR97783	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0165	0.05
JPR98046	Grass Cover, Wet Soil, Partially Frozen, , , , ,	0.0169	0.20
JPR98050	Leaf Cover, N/A, , , , , ,	0.0175	0.05
JPR99358	Thin Moss Cover, Fine, , , , , ,	0.0184	0.60
JPR99368	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0186	0.05
JPR98382	Sphagnum Moss < 30cm, Coarse, Rocky, Frozen, , , ,	0.0192	0.10
JPR97758	Bare Soil, Rocky, , , , , ,	0.0194	0.50
JPR99129	Thin Moss Cover, Wet Soil, , , , , ,	0.0203	0.10
JPR98372	Thin Moss Cover, Coarse, DUPLICATE, , , Duplicate of JpR98371, ,	0.0206	0.05
JPR97775	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0208	0.10
JPR99367	Thin Moss Cover, Coarse, , , , , ,	0.0214	0.10
JPR99063	Sphagnum Moss < 30cm, Fine, Organic 25%, Frozen, , No rock chips, ,	0.0215	0.20
JPR99130	Thin Moss Cover, N/A, , , , , ,	0.0220	0.05
JPR99357	Thin Moss Cover, Fine, , , , , ,	0.0223	0.70
JPR98386	Reindeer Moss, Coarse, Wet Soil, , , , ,	0.0230	0.05
JPR97761	Thin Moss Cover, Rocky, Wet Soil, , , , ,	0.0247	0.50
JPR98055	Leaf Cover, N/A, , , , , ,	0.0270	0.20
JPR97767	Bare Soil, Coarse, , , , , ,	0.0287	0.05
JPR99062	Sphagnum Moss < 30cm, Fine, Partially Frozen, Quartz Chips, , , ,	0.0308	0.20
JPR98375	Grass Cover, Coarse, Wet Soil, , , , ,	0.0311	0.10
JPR99131	Thin Moss Cover, N/A, , , , , ,	0.0317	0.05
JPR97759	Leaf Cover, Rocky, Wet Soil, , , , ,	0.0333	0.05
JPR97760	Thin Moss Cover, Rocky, , , , , ,	0.0349	0.20

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98048		WHI10000106	6/27/10	588251	7035765	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR98030		WHI10000105	6/27/10	587531	7036305	40	Chocolate Brown	Poplar	Steep	C	Good
JPR98384		WHI10000088	6/27/10	588332	7035954	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98377		WHI10000105	6/27/10	588051	7036164	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98049		WHI10000104	6/27/10	588290	7035731	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR99378		WHI10000088	6/27/10	588291	7035484	60	Light Brown	Mature Pine	Pronounced Slope	C	Excellent
JPR98039		WHI10000105	6/27/10	587850	7036065	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98561			6/29/10	587992	7036334	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR99174			6/29/10	592773	7029533	30	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR98063		WHI10000104	6/29/10	587875	7036670	40	Reddish Brown	Old Burn	Flat	C	Excellent
JPR98514		WHI10000104	6/29/10	588611	7036243	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98583		WHI10000104	6/29/10	588734	7035902	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98624		WHI10000104	6/29/10	592580	7029950	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99077		WHI10000104	6/29/10	587735	7036655	40	Light Brown	Old Burn	Flat	B	Good
JPR98622		WHI10000076	6/29/10	592640	7029872	110	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR99180		WHI10000076	6/29/10	592559	7029809	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99183		WHI10000076	6/29/10	592469	7029931	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98519		WHI10000106	6/29/10	588813	7036094	30	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR98618		WHI10000104	6/29/10	592760	7029712	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98513		WHI10000104	6/29/10	588572	7036273	40	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98623		WHI10000104	6/29/10	592609	7029913	80	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR99196		WHI10000104	6/29/10	588635	7036106	50	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR99197	JPR99196	WHI10000104	6/29/10	588635	7036106	50	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR98504		WHI10000088	6/29/10	588211	7036541	60	Yellow	Old Burn	Subtle Slope	C	Excellent
JPR98557		WHI10000106	6/29/10	587833	7036453	70	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR98060		WHI10000104	6/29/10	587757	7036761	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98563		WHI10000106	6/29/10	588071	7036273	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98522		WHI10000104	6/29/10	588893	7036033	40	Light Brown	Birch Forest	Subtle Slope	O	Excellent
JPR98520		WHI10000074	6/29/10	588853	7036064	40	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR99161		WHI10000104	6/29/10	593161	7029014	30	Chocolate Brown	Black Spruce	Flat	B	Poor
JPR98626		WHI10000104	6/29/10	592520	7030031	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR98510		WHI10000104	6/29/10	588451	7036363	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98617		WHI10000104	6/29/10	592790	7029672	60	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR99181		WHI10000076	6/29/10	592527	7029850	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR99391		WHI10000076	6/29/10	588053	7036662	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR99500		WHI10000104	6/29/10	587474	7036726	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98551		WHI10000075	6/29/10	587593	7036635	70	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR98521		WHI10000106	6/29/10	588853	7036064	40	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR98542		WHI10000105	6/29/10	588373	7036175	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99078		WHI10000105	6/29/10	587776	7036623	60	Light Brown	Old Burn	Flat	C	Excellent
JPR98059		WHI10000104	6/29/10	587717	7036791	40	Reddish Brown	Old Burn	Subtle Slope	C	Good
JPR99192		WHI10000104	6/29/10	588472	7036225	40	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR99182		WHI10000088	6/29/10	592499	7029891	70	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR98607		WHI10000105	6/29/10	593121	7029236	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR97790		WHI10000104	6/29/10	593251	7028893	50	Reddish Brown	Birch Forest	Subtle Slope	B	Poor
JPR99201		WHI10000104	6/29/10	588793	7035984	30	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR98517		WHI10000074	6/29/10	588733	7036150	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98619		WHI10000089	6/29/10	592731	7029751	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99200		WHI10000104	6/29/10	588754	7036015	50	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR98062		WHI10000104	6/29/10	587835	7036701	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98595		WHI10000104	6/29/10	587917	7036640	40	Reddish Yellow	Old Burn	Subtle Slope	C	Good
JPR99389		WHI10000089	6/29/10	587975	7036723	40	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98553		WHI10000075	6/29/10	587673	7036574	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98616		WHI10000104	6/29/10	592819	7029633	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98535		WHI10000076	6/29/10	588092	7036386	90	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98048	Sphagnum Moss < 30cm, Wet Soil, Rocky, , , , ,	0.0427	0.10
JPR98030	Bare Soil, Rocky, , , , , ,	0.0568	0.20
JPR98384	Reindeer Moss, Coarse, Frozen, Wet Soil, , , ,	0.0681	0.20
JPR98377	Thin Moss Cover, Coarse, , , , Slight reddish brown color, ,	0.0710	0.05
JPR98049	Leaf Cover, Wet Soil, , , , , ,	0.0711	0.10
JPR99378	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0768	0.05
JPR98039	Grass Cover, Coarse, , , , , ,	0.1409	1.90
JPR98561	Thin Moss Cover, N/A, , , , , ,	-999.0000	
JPR99174	Sphagnum Moss > 30cm, Frozen, , , , , ,	-999.0000	
JPR98063	Thin Moss Cover, Rocky, , , , , ,	0.0003	0.05
JPR98514	Grass Cover, Coarse, , , , , ,	0.0003	0.05
JPR98583	Thin Moss Cover, Coarse, Sand, , , , ,	0.0003	0.05
JPR98624	Sphagnum Moss < 30cm, Coarse, Sand, , , , ,	0.0003	0.05
JPR99077	Moss Mat, Coarse, Clay, Rocky, , , ,	0.0003	0.05
JPR98622	Leaf Cover, Coarse, Sand, , , , ,	0.0003	0.05
JPR99180	Thin Moss Cover, Rocky, , , , , ,	0.0003	0.05
JPR99183	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR98519	Rock Cover, Fine, , , , , ,	0.0006	0.20
JPR98618	Grass Cover, Coarse, Wet Soil, , , No rock chips available, ,	0.0006	0.05
JPR98513	Grass Cover, Coarse, , , , , ,	0.0008	0.05
JPR98623	Sphagnum Moss < 30cm, Coarse, Sand, , , Slight reddish color, ,	0.0008	0.05
JPR99196	Grass Cover, Coarse, , , , , ,	0.0009	0.05
JPR99197	Grass Cover, DUPLICATE, , , , Dup of jpr99196, ,	0.0009	0.05
JPR98504	Grass Cover, Coarse, , , , , ,	0.0009	0.05
JPR98557	Thin Moss Cover, N/A, , , , , ,	0.0010	0.05
JPR98060	Bare Soil, Sand, , , , , ,	0.0010	0.05
JPR98563	Thin Moss Cover, N/A, , , , , ,	0.0011	0.05
JPR98522	Rock Cover, Coarse, , , , , ,	0.0012	0.05
JPR98520	Rock Cover, Fine, , , , , ,	0.0012	0.10
JPR99161	Reindeer Moss, Rocky, , , , , ,	0.0013	0.05
JPR98626	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0014	0.05
JPR98510	Grass Cover, Coarse, , , , , ,	0.0015	0.05
JPR98617	Grass Cover, Mud, Wet Soil, , , No rock chips available, ,	0.0015	0.10
JPR99181	Thin Moss Cover, Clay, , , , , ,	0.0015	0.05
JPR99391	Grass Cover, Coarse, Rocky, , , , ,	0.0015	0.20
JPR99500	Thin Moss Cover, N/A, , , , , ,	0.0017	0.05
JPR98551	Thin Moss Cover, N/A, , , , , ,	0.0017	0.05
JPR98521	Rock Cover, Fine, DUPLICATE, , , , ,	0.0018	0.10
JPR98542	Grass Cover, Coarse, , , , , ,	0.0018	0.05
JPR99078	Moss Mat, Coarse, Quartz Chips, Rocky, , , ,	0.0018	0.05
JPR98059	Grass Cover, Coarse, , , , , ,	0.0018	0.05
JPR99192	Grass Cover, Clay, , , , , ,	0.0018	0.20
JPR99182	Leaf Cover, Clay, , , , , ,	0.0018	0.05
JPR98607	Sphagnum Moss > 30cm, Coarse, Partially Frozen, Quartz Chips, , , ,	0.0019	0.05
JPR97790	Leaf Cover, Rocky, , , , , ,	0.0019	0.05
JPR99201	Leaf Cover, Coarse, , , , , ,	0.0019	0.05
JPR98517	Grass Cover, Coarse, , , , , ,	0.0019	0.05
JPR98619	Bare Soil, Coarse, Wet Soil, , , , ,	0.0020	0.05
JPR99200	Leaf Cover, Coarse, , , , , ,	0.0021	0.05
JPR98062	Thin Moss Cover, Rocky, , , , , ,	0.0022	0.05
JPR98595	Thin Moss Cover, Rocky, Clay, , , , ,	0.0022	0.05
JPR99389	Grass Cover, Coarse, , , , , ,	0.0022	0.20
JPR98553	Thin Moss Cover, N/A, , , , , ,	0.0022	0.05
JPR98616	Sphagnum Moss > 30cm, Partially Frozen, Wet Soil, , , , ,	0.0023	0.05
JPR98535	Grass Cover, Coarse, , , , , ,	0.0023	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98612		WHI10000104	6/29/10	592972	7029432	30	Chocolate Brown	Black Spruce	Pronounced Slope	A	Poor
JPR98400		WHI10000089	6/29/10	593301	7028994	50	Chocolate Brown	Black Spruce	Flat	B	Good
JPR98511		WHI10000104	6/29/10	588493	7036334	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98516		WHI10000075	6/29/10	588693	7036184	40	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR98610		WHI10000132	6/29/10	593033	7029352	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR99190		WHI10000104	6/29/10	588390	7036282	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR98545		WHI10000076	6/29/10	588493	7036084	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99187		WHI10000134	6/29/10	588271	7036371	50	Chocolate Brown	Dwarf Birch	Flat	B	Good
JPR98536		WHI10000104	6/29/10	588134	7036354	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98544		WHI10000104	6/29/10	588452	7036115	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98584		WHI10000104	6/29/10	588772	7035873	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99390		WHI10000076	6/29/10	588013	7036692	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98552		WHI10000074	6/29/10	587634	7036605	70	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR99177		WHI10000074	6/29/10	592681	7029652	40	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR97791		WHI10000105	6/29/10	593221	7028934	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98554		WHI10000104	6/29/10	587714	7036543	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR98559		WHI10000106	6/29/10	587911	7036391	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99076		WHI10000104	6/29/10	587694	7036686	40	Light Brown	Old Burn	Flat	B	Good
JPR98598		WHI10000104	6/29/10	588035	7036549	70	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR98567		WHI10000104	6/29/10	588232	7036155	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99199		WHI10000104	6/29/10	588714	7036044	50	Reddish Brown	Poplar	Subtle Slope	C	Good
JPR99176		WHI10000135	6/29/10	592711	7029612	40	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR98613		WHI10000104	6/29/10	592941	7029473	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR98565		WHI10000090	6/29/10	588151	7036214	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR99165		WHI10000105	6/29/10	593043	7029174	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR98549	JPR98548	WHI10000076	6/29/10	588613	7035993	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98614		WHI10000105	6/29/10	592881	7029554	20	Chocolate Brown	Black Spruce	Pronounced Slope	A	Poor
JPR99168		WHI10000105	6/29/10	592954	7029293	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98061		WHI10000104	6/29/10	587795	7036730	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98515		WHI10000104	6/29/10	588651	7036213	40	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR99169		WHI10000104	6/29/10	592925	7029334	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR99186		WHI10000104	6/29/10	588230	7036402	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR98600		WHI10000104	6/29/10	588110	7036494	80	Reddish Orange	Old Burn	Pronounced Slope	C	Good
JPR99160		WHI10000104	6/29/10	593191	7028975	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98601		WHI10000089	6/29/10	593272	7029034	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98621		WHI10000089	6/29/10	592670	7029832	60	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98502		WHI10000076	6/29/10	588131	7036603	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98518		WHI10000074	6/29/10	588772	7036124	30	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR99191		WHI10000104	6/29/10	588431	7036252	80	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR98399		WHI10000089	6/29/10	593331	7028954	60	Chocolate Brown	White Spruce	Flat	B	Poor
JPR98615		WHI10000105	6/29/10	592851	7029593	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99193		WHI10000104	6/29/10	588514	7036195	50	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR99195		WHI10000104	6/29/10	588594	7036136	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98558		WHI10000104	6/29/10	587875	7036423	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR98603		WHI10000089	6/29/10	593212	7029115	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98539		WHI10000104	6/29/10	588253	7036265	30	Dark Brown	White Spruce	Pronounced Slope	A	Poor
JPR98548		WHI10000104	6/29/10	588613	7035993	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99175		WHI10000104	6/29/10	592743	7029573	40	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR98562		WHI10000106	6/29/10	588032	7036304	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98538		WHI10000105	6/29/10	588214	7036295	40	Dark Brown	Birch Forest	Pronounced Slope	B	Good
JPR98508		WHI10000104	6/29/10	588370	7036421	100	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR98571		WHI10000104	6/29/10	588391	7036032	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR98611		WHI10000104	6/29/10	593003	7029391	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99202		WHI10000104	6/29/10	588832	7035953	70	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR98541		WHI10000105	6/29/10	588332	7036205	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98612	Sphagnum Moss > 30cm, Frozen, Wet Soil, , , , ,	0.0024	0.30
JPR98400	Thin Moss Cover, Clay, Fine, , , , ,	0.0025	0.05
JPR98511	Grass Cover, Coarse, , , , , ,	0.0026	0.20
JPR98516	Grass Cover, Coarse, Rocky, , , , ,	0.0026	0.20
JPR98610	Sphagnum Moss > 30cm, Frozen, Wet Soil, , , Probably will become small	0.0027	0.20
JPR99190	Grass Cover, Coarse, , , , , ,	0.0027	0.05
JPR98545	Thin Moss Cover, Rocky, Coarse, Clay, , , ,	0.0027	0.10
JPR99187	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , , ,	0.0029	0.10
JPR98536	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0029	0.05
JPR98544	Thin Moss Cover, Rocky, Coarse, , , Tough to get any depth cuz of the rocks, ,	0.0029	0.05
JPR98584	Thin Moss Cover, Coarse, Sand, Rocky, , , ,	0.0029	0.05
JPR99390	Grass Cover, Coarse, Rocky, , , , ,	0.0029	0.05
JPR98552	Thin Moss Cover, N/A, , , , , ,	0.0029	0.10
JPR99177	Sphagnum Moss > 30cm, Frozen, Coarse, , , , ,	0.0029	0.05
JPR97791	Reindeer Moss, Rocky, Coarse, , , , ,	0.0030	0.05
JPR98554	Thin Moss Cover, N/A, , , , , ,	0.0031	0.10
JPR98559	Thin Moss Cover, N/A, , , , , ,	0.0033	0.05
JPR99076	Moss Mat, Coarse, Rocky, , , , ,	0.0033	0.05
JPR98598	Thin Moss Cover, Coarse, , , , , ,	0.0034	0.70
JPR98567	Thin Moss Cover, N/A, , , , , ,	0.0035	0.05
JPR99199	Leaf Cover, Coarse, , , , , ,	0.0035	0.05
JPR99176	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0037	0.20
JPR98613	Sphagnum Moss > 30cm, Frozen, Quartz Chips, Rocky, , , ,	0.0037	0.10
JPR98565	Thin Moss Cover, Partially Frozen, , , , , ,	0.0037	0.05
JPR99165	Sphagnum Moss < 30cm, Rocky, Mud, , , , ,	0.0038	0.05
JPR98549	Thin Moss Cover, Coarse, Sand, DUPLICATE, , Dupe of jpr98548, ,	0.0038	0.05
JPR98614	Sphagnum Moss > 30cm, Frozen, Wet Soil, , , , ,	0.0039	0.10
JPR99168	Sphagnum Moss < 30cm, Frozen, Mud, , , , ,	0.0041	0.20
JPR98061	Bare Soil, Coarse, , , , , ,	0.0041	0.05
JPR98515	Grass Cover, Coarse, , , , , ,	0.0041	0.10
JPR99169	Sphagnum Moss > 30cm, Partially Frozen, Mud, Rocky, , , ,	0.0041	0.20
JPR99186	Grass Cover, Coarse, , , , , ,	0.0041	0.05
JPR98600	Grass Cover, Rocky, , , , , ,	0.0042	0.05
JPR99160	Reindeer Moss, Rocky, , , , , ,	0.0042	0.05
JPR98601	Reindeer Moss, Clay, Fine, Wet Soil, Rocky, , ,	0.0042	0.05
JPR98621	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0042	0.05
JPR98502	Grass Cover, Coarse, Rocky, , , , ,	0.0042	0.30
JPR98518	Rock Cover, Coarse, , , , , ,	0.0042	0.20
JPR99191	Grass Cover, N/A, , , , , ,	0.0043	0.05
JPR98399	Thin Moss Cover, Clay, , , , , ,	0.0043	0.10
JPR98615	Sphagnum Moss > 30cm, Partially Frozen, Coarse, Wet Soil, , , ,	0.0044	0.05
JPR99193	Thin Moss Cover, N/A, , , , , ,	0.0044	0.20
JPR99195	Grass Cover, Quartz Chips, Rocky, , , , ,	0.0044	0.05
JPR98558	Thin Moss Cover, N/A, , , , , ,	0.0045	0.05
JPR98603	Reindeer Moss, Clay, Rocky, , , , ,	0.0045	0.05
JPR98539	Leaf Cover, Fine, Organic 25%, Partially Frozen, , , ,	0.0046	0.10
JPR98548	Thin Moss Cover, Coarse, Sand, , , , ,	0.0046	0.05
JPR99175	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0046	0.05
JPR98562	Thin Moss Cover, N/A, , , , , ,	0.0047	0.05
JPR98538	Grass Cover, Fine, Possible Creek Contamination, Wet Soil, Coarse, , ,	0.0048	0.20
JPR98508	Grass Cover, Fine, , , , , ,	0.0049	0.10
JPR98571	Thin Moss Cover, N/A, Possible Creek Contamination, , , , ,	0.0049	0.10
JPR98611	Sphagnum Moss > 30cm, Frozen, Coarse, Quartz Chips, , shist, ,	0.0049	0.50
JPR99202	Leaf Cover, Sand, , , , , ,	0.0049	0.05
JPR98541	Grass Cover, Coarse, , , , , ,	0.0050	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR99381		WHI10000104	6/29/10	587655	7036966	70	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR99136		WHI10000074	6/29/10	587515	7036695	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR97789		WHI10000104	6/29/10	593281	7028853	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98575		WHI10000076	6/29/10	588553	7035913	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98569		WHI10000104	6/29/10	588312	7036094	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98620		WHI10000089	6/29/10	592700	7029791	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98633		WHI10000104	6/29/10	592440	7029971	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR99188		WHI10000104	6/29/10	588310	7036342	30	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Poor
JPR99073		WHI10000089	6/29/10	587575	7036776	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR99386		WHI10000104	6/29/10	587854	7036813	80	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98507		WHI10000076	6/29/10	588332	7036453	80	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98546		WHI10000076	6/29/10	588531	7036056	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99384		WHI10000104	6/29/10	587773	7036875	50	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR99170		WHI10000104	6/29/10	592895	7029374	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR99172		WHI10000104	6/29/10	592832	7029452	30	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR98597		WHI10000104	6/29/10	587996	7036578	100	Chocolate Brown	Old Burn	Pronounced Slope	B	Excellent
JPR98564		WHI10000106	6/29/10	588112	7036244	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99164		WHI10000105	6/29/10	593072	7029135	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98547		WHI10000076	6/29/10	588573	7036024	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99382		WHI10000104	6/29/10	587693	7036936	30	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR98556		WHI10000106	6/29/10	587793	7036482	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98608		WHI10000104	6/29/10	593092	7029273	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98609		WHI10000104	6/29/10	593063	7029313	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99189		WHI10000104	6/29/10	588353	7036314	40	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR99137		WHI10000104	6/29/10	587554	7036665	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR99385		WHI10000104	6/29/10	587813	7036845	40	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98555		WHI10000074	6/29/10	587753	7036513	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99079		WHI10000105	6/29/10	587815	7036594	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99167		WHI10000104	6/29/10	592984	7029253	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR97787	JPR97786	WHI10000105	6/29/10	593342	7028775	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98534		WHI10000089	6/29/10	588051	7036417	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99166		WHI10000105	6/29/10	593016	7029214	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR98537		WHI10000104	6/29/10	588173	7036324	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR99178		WHI10000074	6/29/10	592621	7029733	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98572		WHI10000104	6/29/10	588431	7036003	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR98568		WHI10000075	6/29/10	588272	7036123	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98057		WHI10000104	6/29/10	587636	7036852	70	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98509		WHI10000104	6/29/10	588412	7036393	50	Chocolate Brown	Mature Pine	Subtle Slope	B	Excellent
JPR98531		WHI10000089	6/29/10	587934	7036507	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99080		WHI10000105	6/29/10	587855	7036565	110	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99075		WHI10000104	6/29/10	587656	7036715	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98560		WHI10000105	6/29/10	587952	7036362	90	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98625		WHI10000104	6/29/10	592548	7029992	70	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98566		WHI10000105	6/29/10	588191	7036184	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98503		WHI10000076	6/29/10	588169	7036573	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98543		WHI10000104	6/29/10	588413	7036144	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR99171		WHI10000134	6/29/10	592862	7029413	30	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR97786		WHI10000104	6/29/10	593342	7028775	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98573		WHI10000104	6/29/10	588472	7035975	70	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98596		WHI10000104	6/29/10	587955	7036609	40	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR98599		WHI10000104	6/29/10	588069	7036522	80	Chocolate Brown	Old Burn	Steep	B	Good
JPR98576		WHI10000104	6/29/10	588593	7035884	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98540		WHI10000089	6/29/10	588292	7036236	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR97788		WHI10000104	6/29/10	593309	7028814	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Poor
JPR99162		WHI10000105	6/29/10	593132	7029053	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR99381	Grass Cover, Coarse, , , , ,	0.0050	0.05
JPR99136	Thin Moss Cover, N/A, , , , ,	0.0050	0.05
JPR97789	Leaf Cover, Rocky, , , , ,	0.0053	0.10
JPR98575	Thin Moss Cover, N/A, , , , ,	0.0053	0.20
JPR98569	Thin Moss Cover, N/A, , , , ,	0.0054	0.05
JPR98620	Grass Cover, Coarse, Quartz Chips, , , ,	0.0054	0.05
JPR98633	Leaf Cover, Fine, , , , ,	0.0056	0.05
JPR99188	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , Multiple holes, ,	0.0056	0.10
JPR99073	Moss Mat, Coarse, Rocky, Rocky, , Good stuu but i dont think its quite c	0.0056	0.05
JPR99386	Grass Cover, Coarse, Rocky, , , ,	0.0057	0.05
JPR98507	Grass Cover, Coarse, , , , ,	0.0057	0.05
JPR98546	Thin Moss Cover, Coarse, Rocky, , , ,	0.0057	0.05
JPR99384	Grass Cover, Coarse, Rocky, , , ,	0.0058	0.05
JPR99170	Sphagnum Moss > 30cm, Partially Frozen, Rocky, , , ,	0.0059	0.20
JPR99172	Sphagnum Moss > 30cm, Frozen, , , , ,	0.0059	0.20
JPR98597	Grass Cover, Clay, , , , ,	0.0060	0.05
JPR98564	Thin Moss Cover, N/A, , , , ,	0.0061	0.05
JPR99164	Sphagnum Moss < 30cm, Rocky, Coarse, , , ,	0.0062	0.05
JPR98547	Thin Moss Cover, Coarse, Quartz Chips, Rocky, , , ,	0.0062	0.05
JPR99382	Grass Cover, Coarse, Rocky, , , ,	0.0063	0.05
JPR98556	Thin Moss Cover, N/A, , , , ,	0.0064	0.05
JPR98608	Sphagnum Moss > 30cm, Coarse, Wet Soil, Partially Frozen, , , ,	0.0064	0.10
JPR98609	Sphagnum Moss > 30cm, Coarse, Partially Frozen, Quartz Chips, , , ,	0.0065	0.40
JPR99189	Grass Cover, Wet Soil, , , , ,	0.0066	0.20
JPR99137	Thin Moss Cover, N/A, , , , ,	0.0068	0.10
JPR99385	Grass Cover, Coarse, Rocky, , , ,	0.0068	0.10
JPR98555	Thin Moss Cover, N/A, , , , ,	0.0068	0.05
JPR99079	Moss Mat, Coarse, Quartz Chips, Sand, , , ,	0.0069	0.05
JPR99167	Sphagnum Moss < 30cm, Mud, Partially Frozen, Rocky, , , ,	0.0069	0.20
JPR97787	Leaf Cover, DUPLICATE, , , , Duplicate of jpr97786, ,	0.0070	0.05
JPR98534	Grass Cover, Coarse, Clay, , , ,	0.0070	0.05
JPR99166	Sphagnum Moss < 30cm, Mud, Rocky, , , ,	0.0074	0.10
JPR98537	Thin Moss Cover, Coarse, Rocky, , , Next to small, weathered granite outcrop,	0.0074	0.05
JPR99178	Sphagnum Moss < 30cm, Partially Frozen, , , , ,	0.0074	0.10
JPR98572	Thin Moss Cover, N/A, , , , ,	0.0075	0.10
JPR98568	Thin Moss Cover, N/A, , , , ,	0.0075	0.05
JPR98057	Bare Soil, Clay, , , , ,	0.0076	0.05
JPR98509	Grass Cover, Coarse, , , , ,	0.0076	0.05
JPR98531	Thin Moss Cover, Coarse, Sand, , , , ,	0.0077	0.05
JPR99080	Thin Moss Cover, Coarse, Quartz Chips, , Rocky, Taken from new road cut, ,	0.0078	0.05
JPR99075	Moss Mat, Coarse, Rocky, Clay, , , ,	0.0078	0.05
JPR98560	Thin Moss Cover, N/A, , , , ,	0.0080	0.05
JPR98625	Sphagnum Moss < 30cm, Coarse, N/A, , , , ,	0.0080	0.05
JPR98566	Thin Moss Cover, Partially Frozen, , , , , ,	0.0082	0.10
JPR98503	Grass Cover, Coarse, Rocky, , , , ,	0.0082	0.70
JPR98543	Grass Cover, Coarse, Wet Soil, Mud, Clay, , ,	0.0085	0.05
JPR99171	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0088	0.20
JPR97786	Leaf Cover, Coarse, , , , ,	0.0090	0.05
JPR98573	Thin Moss Cover, N/A, , , , ,	0.0095	0.05
JPR98596	Thin Moss Cover, Coarse, , , , ,	0.0095	1.20
JPR98599	Thin Moss Cover, Clay, Rocky, , , , ,	0.0095	0.20
JPR98576	Thin Moss Cover, N/A, , , , ,	0.0097	0.05
JPR98540	Grass Cover, Coarse, , , , Right next to living birct stand, ,	0.0098	0.10
JPR97788	Leaf Cover, Rocky, Wet Soil, , , , ,	0.0100	0.20
JPR99162	Reindeer Moss, Rocky, Mud, , , , ,	0.0101	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR99173		WHI10000104	6/29/10	592802	7029494	30	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR98604		WHI10000089	6/29/10	593181	7029155	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR99074		WHI10000105	6/29/10	587615	7036746	40	Reddish Brown	Old Burn	Subtle Slope	B	Good
JPR98602		WHI10000076	6/29/10	593240	7029075	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR99179		WHI10000074	6/29/10	592589	7029772	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99072		WHI10000104	6/29/10	587535	7036806	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99185		WHI10000104	6/29/10	588191	7036435	80	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR99387		WHI10000076	6/29/10	587894	7036783	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98550		WHI10000104	6/29/10	588653	7035964	100	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99194		WHI10000104	6/29/10	588553	7036166	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR98581	JPR98550	WHI10000076	6/29/10	588653	7035964	100	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98577		WHI10000104	6/29/10	588633	7035853	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98574		WHI10000076	6/29/10	588514	7035944	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98396		WHI10000104	6/29/10	593392	7028874	80	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98606	JPR98605	WHI10000076	6/29/10	593151	7029195	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98505		WHI10000076	6/29/10	588251	7036511	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98506		WHI10000076	6/29/10	588289	7036483	40	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR99184		WHI10000104	6/29/10	588151	7036463	70	Chocolate Brown	Dwarf Birch	Flat	B	Good
JPR98397		WHI10000089	6/29/10	593362	7028915	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98395		WHI10000105	6/29/10	593422	7028833	70	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR99198		WHI10000104	6/29/10	588673	7036077	40	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR99081		WHI10000105	6/29/10	587893	7036536	50	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98532		WHI10000076	6/29/10	587974	7036476	70	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR98512		WHI10000104	6/29/10	588532	7036301	40	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98501		WHI10000076	6/29/10	588091	7036631	40	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98582		WHI10000104	6/29/10	588694	7035933	50	Reddish Yellow	Old Burn	Flat	C	Excellent
JPR98578		WHI10000104	6/29/10	588673	7035823	90	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR98570		WHI10000104	6/29/10	588352	7036065	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98579	JPR98578	WHI10000104	6/29/10	588672	7035823	90	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR98533		WHI10000105	6/29/10	588013	7036445	60	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR99388		WHI10000076	6/29/10	587935	7036753	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR99383		WHI10000104	6/29/10	587733	7036905	60	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR98056		WHI10000104	6/29/10	587595	7036886	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98605		WHI10000076	6/29/10	593151	7029195	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99163		WHI10000105	6/29/10	593102	7029095	80	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98058		WHI10000104	6/29/10	587676	7036822	40	Reddish Brown	Old Burn	Subtle Slope	C	Good
JPR98635		WHI10000134	6/30/10	589034	7036304	60	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR98869		WHI10000134	6/30/10	592176	7030151	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR98875		WHI10000106	6/30/10	592329	7029952	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR98634		WHI10000105	6/30/10	589074	7036274	50	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR98803		WHI10000105	6/30/10	592219	7029930	80	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR98806		WHI10000105	6/30/10	592140	7029870	40	Light Brown	Poplar	Steep	B	Excellent
JPR98809		WHI10000105	6/30/10	592049	7029990	60	Reddish Orange	Poplar	Steep	C	Excellent
JPR98859		WHI10000105	6/30/10	592289	7030171	70	Reddish Brown	White Spruce	Steep	C	Excellent
JPR98860		WHI10000105	6/30/10	592258	7030212	40	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR99203		WHI10000105	6/30/10	592218	7030431	70	Reddish Brown	Black Spruce	Pronounced Slope	C	Good
JPR98631		WHI10000104	6/30/10	591669	7029829	100	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR98638		WHI10000104	6/30/10	591731	7029747	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR98643		WHI10000104	6/30/10	591929	7029649	40	Chocolate Brown	Birch Forest	Steep	C	Excellent
JPR98647		WHI10000104	6/30/10	591810	7029809	50	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR98648		WHI10000104	6/30/10	591779	7029850	50	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR98649		WHI10000104	6/30/10	591748	7029890	30	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR98818		WHI10000104	6/30/10	591909	7030011	40	Reddish Brown	Black Spruce	Subtle Slope	B	Excellent
JPR98979		WHI10000104	6/30/10	588336	7036704	100	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99102		WHI10000104	6/30/10	591659	7030009	60	Dark Brown	Black Spruce	Flat	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR99173	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0101	0.20
JPR98604	Reindeer Moss, Clay, Fine, Wet Soil, Rocky, , ,	0.0102	0.05
JPR99074	Moss Mat, Coarse, Rocky, , , Hard diggin, ,	0.0103	0.05
JPR98602	Reindeer Moss, Clay, Fine, Wet Soil, , , ,	0.0103	0.05
JPR99179	Sphagnum Moss < 30cm, Partially Frozen, Coarse, Rocky, , , ,	0.0103	0.05
JPR99072	Moss Mat, Coarse, Clay, Rocky, , , ,	0.0104	0.05
JPR99185	Leaf Cover, Rocky, Wet Soil, , , , ,	0.0105	0.05
JPR99387	Grass Cover, Coarse, , , , , ,	0.0106	0.05
JPR98550	Thin Moss Cover, Coarse, Sand, Quartz Chips, , , ,	0.0107	0.05
JPR99194	Grass Cover, Coarse, , , , , ,	0.0111	0.05
JPR98581	Thin Moss Cover, Coarse, Sand, Quartz Chips, DUPLICATE, Dupe of jpr98550, ,	0.0113	0.05
JPR98577	Thin Moss Cover, N/A, , , , , ,	0.0116	0.05
JPR98574	Thin Moss Cover, N/A, , , , , ,	0.0126	0.05
JPR98396	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0130	0.05
JPR98606	Sphagnum Moss > 30cm, Coarse, Partially Frozen, DUPLICATE, , Duplicate of	0.0133	0.05
JPR98505	Grass Cover, Coarse, , , , , ,	0.0139	0.05
JPR98506	Grass Cover, Coarse, Rocky, , , , ,	0.0139	0.10
JPR99184	Grass Cover, Rocky, , , , , ,	0.0140	0.40
JPR98397	Thin Moss Cover, Coarse, , , , , ,	0.0140	0.05
JPR98395	Sphagnum Moss < 30cm, Rocky, Coarse, , , , ,	0.0147	0.05
JPR99198	Leaf Cover, N/A, , , , , ,	0.0149	0.05
JPR99081	Thin Moss Cover, Coarse, , , , , ,	0.0155	0.20
JPR98532	Thin Moss Cover, Coarse, Rocky, Clay, , , ,	0.0162	1.20
JPR98512	Grass Cover, Coarse, , , , , ,	0.0165	0.05
JPR98501	Grass Cover, Coarse, , , , , ,	0.0165	0.20
JPR98582	Thin Moss Cover, Coarse, Rocky, , , On ridge top, ,	0.0174	0.05
JPR98578	Thin Moss Cover, N/A, , , , , ,	0.0175	0.05
JPR98570	Thin Moss Cover, N/A, , , , , ,	0.0179	0.10
JPR98579	Thin Moss Cover, DUPLICATE, , , , Dupe of 98578, ,	0.0195	0.05
JPR98533	Grass Cover, Coarse, Rocky, Clay, , , ,	0.0215	1.20
JPR99388	Grass Cover, Coarse, Rocky, , , , ,	0.0223	0.10
JPR99383	Grass Cover, Coarse, Rocky, , , , ,	0.0227	0.05
JPR98056	Bare Soil, Wet Soil, , , , , ,	0.0236	0.05
JPR98605	Sphagnum Moss > 30cm, Coarse, Partially Frozen, , , , ,	0.0291	0.05
JPR99163	Reindeer Moss, Rocky, , , , Beside rock outcrop, ,	0.0435	0.05
JPR98058	Grass Cover, Coarse, , , , , ,	0.0652	0.05
JPR98635	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR98869	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0003	0.05
JPR98875	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0003	0.05
JPR98634	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR98803	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR98806	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR98809	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR98859	Reindeer Moss, Sand, , , , , ,	0.0003	0.05
JPR98860	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0003	0.05
JPR99203	Sphagnum Moss < 30cm, Sand, , , , , ,	0.0003	0.05
JPR98631	Leaf Cover, Fine, , , , , ,	0.0003	0.05
JPR98638	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR98643	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR98647	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR98648	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR98649	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR98818	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR98979	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR99102	Sphagnum Moss < 30cm, Coarse, Partially Frozen, Rocky, , , ,	0.0003	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR99211		WHI10000104	6/30/10	591798	7029989	70	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR99212		WHI10000104	6/30/10	591828	7029950	60	Reddish Orange	Poplar	Pronounced Slope	C	Excellent
JPR99213		WHI10000104	6/30/10	591858	7029910	80	Dark Brown	Poplar	Pronounced Slope	C	Excellent
JPR99215		WHI10000104	6/30/10	591919	7029829	80	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR99217		WHI10000104	6/30/10	591977	7029751	50	Chocolate Brown	Poplar	Pronounced Slope	B	Good
JPR98977		WHI10000090	6/30/10	588416	7036643	50	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR98978		WHI10000090	6/30/10	588375	7036674	50	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR98822		WHI10000088	6/30/10	592029	7029852	50	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR98523		WHI10000074	6/30/10	591979	7030250	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Excellent
JPR98526		WHI10000074	6/30/10	592067	7030131	110	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98527		WHI10000074	6/30/10	592067	7030131	110	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98528		WHI10000074	6/30/10	592101	7030088	50	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98529		WHI10000074	6/30/10	592138	7030049	50	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98530		WHI10000074	6/30/10	592159	7030011	50	Reddish Brown	Poplar	Subtle Slope	B	Excellent
JPR98802		WHI10000074	6/30/10	592219	7029930	80	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR99220		WHI10000074	6/30/10	588914	7036395	60	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR99221		WHI10000074	6/30/10	588875	7036426	60	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR98630		WHI10000105	6/30/10	591639	7029868	50	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR42576		WHI10000104	6/30/10	592008	7029709	60	Chocolate Brown	Poplar	Pronounced Slope	B	Good
JPR98632	JPR98631	WHI10000104	6/30/10	591669	7029829	100	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR99208		WHI10000106	6/30/10	592369	7030231	80	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR99154		WHI10000105	6/30/10	588317	7036597	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98650		WHI10000104	6/30/10	591718	7029930	110	Dark Brown	White Spruce	Subtle Slope	C	Excellent
JPR99101		WHI10000104	6/30/10	591688	7029971	40	Reddish Brown	White Spruce	Flat	C	Excellent
JPR99155		WHI10000105	6/30/10	588277	7036627	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98645		WHI10000104	6/30/10	591869	7029730	90	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98824		WHI10000088	6/30/10	592089	7029769	60	Light Brown	Poplar	Pronounced Slope	B	Excellent
JPR98864		WHI10000135	6/30/10	592138	7030370	70	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR99214		WHI10000105	6/30/10	591889	7029868	70	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR98628		WHI10000104	6/30/10	591609	7029909	100	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR98811		WHI10000104	6/30/10	591989	7030069	30	Light Brown	Black Spruce	Flat	C	Excellent
JPR98852		WHI10000104	6/30/10	592428	7030152	90	Chocolate Brown	Black Spruce	Steep	C	Excellent
JPR98973		WHI10000090	6/30/10	588535	7036554	40	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR98808		WHI10000105	6/30/10	592079	7029951	50	Reddish Orange	Poplar	Steep	C	Excellent
JPR98641		WHI10000104	6/30/10	591819	7029631	70	Chocolate Brown	White Spruce	Steep	C	Excellent
JPR98810		WHI10000104	6/30/10	592016	7030033	30	Reddish Orange	Poplar	Steep	C	Excellent
JPR98980	JPR98979,	WHI10000104	6/30/10	588336	7036704	100	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR99103		WHI10000104	6/30/10	591739	7030069	80	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR99216		WHI10000104	6/30/10	591947	7029791	90	Chocolate Brown	Poplar	Pronounced Slope	C	Good
JPR98636		WHI10000074	6/30/10	588994	7036335	100	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR99206		WHI10000105	6/30/10	592308	7030310	60	Chocolate Brown	Old Burn	Flat	C	Good
JPR98819		WHI10000104	6/30/10	591939	7029974	80	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98821		WHI10000104	6/30/10	591999	7029890	60	Light Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR99232		WHI10000105	6/30/10	588437	7036755	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98639		WHI10000104	6/30/10	591759	7029709	60	Chocolate Brown	Poplar	Steep	C	Excellent
JPR98857		WHI10000104	6/30/10	592351	7030092	70	Reddish Brown	Birch Forest	Steep	C	Good
JPR99153		WHI10000104	6/30/10	588357	7036566	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR99209	JPR99209	WHI10000090	6/30/10	592369	7030231	80	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98805		WHI10000105	6/30/10	592170	7029829	40	Chocolate Brown	Poplar	Steep	B	Good
JPR98814		WHI10000104	6/30/10	591897	7030191	50	Reddish Brown	Black Spruce	Subtle Slope	B	Excellent
JPR98823		WHI10000088	6/30/10	592059	7029810	30	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR99218	JPR98636	WHI10000074	6/30/10	588994	7036335	100	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR99146		WHI10000104	6/30/10	588634	7036357	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98862		WHI10000105	6/30/10	592198	7030290	40	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98637		WHI10000104	6/30/10	591699	7029790	110	Chocolate Brown	Poplar	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR99211	Leaf Cover, Fine, , , , , ,	0.0003	0.05
JPR99212	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR99213	Leaf Cover, Coarse, , , , No rock chips available, ,	0.0003	0.05
JPR99215	Leaf Cover, Coarse, , , , Sand?, ,	0.0003	0.05
JPR99217	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR98977	Thin Moss Cover, Coarse, , , , Still right next to road, ,	0.0003	0.05
JPR98978	Thin Moss Cover, Coarse, , , , Road 3m away, ,	0.0003	0.05
JPR98822	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR98523	Reindeer Moss, Coarse, Rocky, , , , ,	0.0003	0.05
JPR98526	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR98527	Reindeer Moss, Coarse, DUPLICATE, , , , ,	0.0003	0.05
JPR98528	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR98529	Reindeer Moss, Coarse, Rocky, , , Iron stained, ,	0.0003	0.05
JPR98530	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR98802	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR99220	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR99221	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR98630	Leaf Cover, Coarse, , , , , ,	0.0005	0.05
JPR42576	Sphagnum Moss < 30cm, Fine, , , , No rock chips available, ,	0.0005	0.05
JPR98632	Leaf Cover, Fine, DUPLICATE, , , Duplicate of JPR98631, ,	0.0005	0.05
JPR99208	Sphagnum Moss < 30cm, Sand, , , , , ,	0.0006	0.05
JPR99154	Thin Moss Cover, N/A, , , , , ,	0.0006	0.05
JPR98650	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0006	0.05
JPR99101	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0006	0.05
JPR99155	Thin Moss Cover, N/A, , , , , ,	0.0007	0.10
JPR98645	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0007	0.05
JPR98824	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0007	0.05
JPR98864	Reindeer Moss, N/A, , , , , ,	0.0008	0.05
JPR99214	Leaf Cover, Fine, , , , No rock chips available, ,	0.0008	0.05
JPR98628	Reindeer Moss, Coarse, , , , , ,	0.0008	0.05
JPR98811	Leaf Cover, Coarse, , , , , ,	0.0008	0.05
JPR98852	Sphagnum Moss < 30cm, Sand, , , , , ,	0.0008	0.05
JPR98973	Thin Moss Cover, Coarse, Sand, , , 10m from road, ,	0.0008	0.05
JPR98808	Leaf Cover, Coarse, , , , , ,	0.0009	0.05
JPR98641	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0009	0.05
JPR98810	Leaf Cover, Coarse, , , , , ,	0.0009	0.20
JPR98980	Thin Moss Cover, Coarse, DUPLICATE, , , Duupe of jpr98979, ,	0.0009	0.05
JPR99103	Reindeer Moss, Coarse, , , , , ,	0.0009	0.10
JPR99216	Thin Moss Cover, Coarse, , , , No rock chips available, ,	0.0009	0.20
JPR98636	Thin Moss Cover, Coarse, , , , , ,	0.0009	0.05
JPR99206	Thin Moss Cover, Sand, , , , , ,	0.0010	0.05
JPR98819	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0010	0.05
JPR98821	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0010	0.05
JPR99232	Bare Soil, Rocky, Coarse, , , , ,	0.0011	0.05
JPR98639	Leaf Cover, Coarse, , , , , ,	0.0011	0.05
JPR98857	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0011	0.05
JPR99153	Thin Moss Cover, N/A, , , , , ,	0.0011	0.05
JPR99209	Sphagnum Moss < 30cm, DUPLICATE, , , , Dup of jpr99209, ,	0.0011	0.05
JPR98805	Leaf Cover, Organic 10%, , , , , ,	0.0012	0.10
JPR98814	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0012	0.10
JPR98823	Leaf Cover, Coarse, , , , Bedrock near surface, ,	0.0012	0.05
JPR99218	Thin Moss Cover, DUPLICATE, , , , Duplicate of jpr98636, ,	0.0012	0.05
JPR99146	Thin Moss Cover, N/A, , , , , ,	0.0013	0.05
JPR98862	Thin Moss Cover, N/A, , , , , ,	0.0014	0.05
JPR98637	Leaf Cover, Coarse, , , , , ,	0.0014	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98820		WHI10000104	6/30/10	591969	7029930	80	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR99231		WHI10000105	6/30/10	588477	7036727	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98629	JPR98628	WHI10000104	6/30/10	591609	7029909	100	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR98816		WHI10000104	6/30/10	591849	7030091	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98865		WHI10000134	6/30/10	592058	7030310	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR98981		WHI10000104	6/30/10	588296	7036734	50	Reddish Brown	Old Burn	Flat	C	Excellent
JPR98870		WHI10000134	6/30/10	592208	7030109	30	Reddish Brown	Poplar	Steep	B	Good
JPR98871		WHI10000104	6/30/10	592238	7030072	50	Chocolate Brown	Poplar	Steep	C	Good
JPR99145		WHI10000104	6/30/10	588675	7036325	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98801		WHI10000074	6/30/10	592189	7029971	40	Reddish Brown	Poplar	Pronounced Slope	B	Good
JPR98807		WHI10000135	6/30/10	592107	7029910	60	Reddish Orange	Poplar	Steep	C	Excellent
JPR98812		WHI10000104	6/30/10	591956	7030113	30	Light Brown	Black Spruce	Flat	B	Good
JPR99210		WHI10000089	6/30/10	591767	7030031	80	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106002		WHI10000074	6/30/10	587995	7036835	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98858		WHI10000105	6/30/10	592317	7030131	50	Chocolate Brown	Poplar	Steep	C	Good
JPR98646		WHI10000104	6/30/10	591839	7029769	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR98644		WHI10000104	6/30/10	591898	7029690	90	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98854		WHI10000104	6/30/10	592487	7030071	70	Reddish Brown	White Spruce	Steep	C	Good
JPR99204		WHI10000104	6/30/10	592247	7030392	40	Reddish Brown	Old Burn	Subtle Slope	B	Good
JPR98965		WHI10000089	6/30/10	588852	7036315	90	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98855		WHI10000104	6/30/10	592409	7030011	40	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR99224		WHI10000074	6/30/10	588755	7036517	50	Chocolate Brown	No Tree Cover	Subtle Slope	C	Good
JPR98868		WHI10000134	6/30/10	592148	7030191	40	Chocolate Brown	Black Spruce	Flat	B	Good
JPR98873	JPR98872	WHI10000105	6/30/10	592268	7030033	80	Reddish Orange	Poplar	Steep	C	Good
JPR98813		WHI10000104	6/30/10	591930	7030150	50	Light Brown	Black Spruce	Flat	C	Excellent
JPR99239		WHI10000090	6/30/10	588156	7036966	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98856		WHI10000106	6/30/10	592378	7030051	50	Chocolate Brown	White Spruce	Steep	B	Good
JPR98851		WHI10000105	6/30/10	592397	7030191	80	Reddish Orange	Black Spruce	Steep	C	Good
JPR98969		WHI10000089	6/30/10	588694	7036434	40	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR99149		WHI10000106	6/30/10	588515	7036447	110	Grey	Old Burn	Subtle Slope	C	Good
JPR98994		WHI10000105	6/30/10	587775	7037125	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR99205		WHI10000104	6/30/10	592276	7030351	30	Reddish Brown	Old Burn	Flat	B	Good
JPR106005		WHI10000074	6/30/10	587874	7036925	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR98627		WHI10000104	6/30/10	591578	7029949	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98872		WHI10000104	6/30/10	592268	7030033	80	Reddish Orange	Poplar	Steep	C	Good
JPR98863		WHI10000105	6/30/10	592169	7030329	30	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99147		WHI10000104	6/30/10	588595	7036386	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR99227		WHI10000089	6/30/10	588638	7036607	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98804		WHI10000074	6/30/10	592249	7029891	50	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR98985		WHI10000105	6/30/10	588135	7036855	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106011	JPR106010	WHI10000134	6/30/10	587715	7037046	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR98580		WHI10000105	6/30/10	588076	7036777	60	Light Brown	Old Burn	Flat	C	Excellent
JPR98815		WHI10000104	6/30/10	591814	7030131	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98640		WHI10000104	6/30/10	591790	7029669	70	Chocolate Brown	White Spruce	Steep	C	Excellent
JPR98966		WHI10000089	6/30/10	588814	7036344	80	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR99138		WHI10000104	6/30/10	588953	7036114	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98962		WHI10000089	6/30/10	588973	7036223	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR99226		WHI10000134	6/30/10	588675	7036578	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99219		WHI10000074	6/30/10	588954	7036365	100	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR106010		WHI10000105	6/30/10	587716	7037045	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR98867		WHI10000105	6/30/10	592116	7030230	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR99142		WHI10000104	6/30/10	588793	7036234	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR98967		WHI10000089	6/30/10	588772	7036375	60	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR99235		WHI10000089	6/30/10	588316	7036846	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98866		WHI10000105	6/30/10	592089	7030272	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98820	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0014	0.05
JPR99231	Bare Soil, Rocky, , , , , ,	0.0015	0.05
JPR98629	Reindeer Moss, Coarse, DUPLICATE, , , Duplicate of JPR98628, ,	0.0015	0.05
JPR98816	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0015	0.05
JPR98865	Thin Moss Cover, N/A, , , , , ,	0.0016	0.05
JPR98981	Thin Moss Cover, Coarse, , , , , ,	0.0016	0.20
JPR98870	Leaf Cover, Rocky, , , , , ,	0.0017	0.10
JPR98871	Leaf Cover, N/A, , , , , ,	0.0017	0.10
JPR99145	Thin Moss Cover, N/A, , , , , ,	0.0017	0.05
JPR98801	Leaf Cover, Fine, , , , , ,	0.0018	0.05
JPR98807	Leaf Cover, Coarse, , , , , ,	0.0019	0.05
JPR98812	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0019	0.05
JPR99210	Reindeer Moss, Coarse, , , , , ,	0.0019	0.05
JPR106002	Bare Soil, N/A, , , , , ,	0.0019	0.05
JPR98858	Leaf Cover, Rocky, , , , , ,	0.0020	0.20
JPR98646	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0020	0.05
JPR98644	Leaf Cover, Coarse, , , , , ,	0.0021	0.05
JPR98854	Sphagnum Moss < 30cm, Quartz Chips, , , , , ,	0.0021	0.05
JPR99204	Thin Moss Cover, Rocky, , , , , ,	0.0021	0.05
JPR98965	Thin Moss Cover, Coarse, Sand, , , , ,	0.0021	0.05
JPR98855	Leaf Cover, Clay, , , , , ,	0.0022	0.10
JPR99224	Thin Moss Cover, Rocky, Wet Soil, , , , ,	0.0022	0.05
JPR98868	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0023	0.05
JPR98873	Leaf Cover, DUPLICATE, , , , Dup of jpr98872, ,	0.0024	0.05
JPR98813	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0024	0.05
JPR99239	Bare Soil, Rocky, , , , , ,	0.0025	0.05
JPR98856	Needle Cover, Clay, , , , , ,	0.0026	0.05
JPR98851	Needle Cover, Fine, , , , , ,	0.0026	0.05
JPR98969	Thin Moss Cover, Clay, Fine, Rocky, Quartz Chips, , ,	0.0029	0.05
JPR99149	Thin Moss Cover, Clay, , , , , ,	0.0030	0.10
JPR98994	Thin Moss Cover, Rocky, Coarse, Wet Soil, , Dug 50cm with maddock 5m	0.0030	0.20
JPR99205	Leaf Cover, Rocky, , , , , ,	0.0031	0.05
JPR106005	Bare Soil, Rocky, , , , , ,	0.0034	0.10
JPR98627	Reindeer Moss, Coarse, Wet Soil, , , , ,	0.0036	0.05
JPR98872	Leaf Cover, Fine, , , , , ,	0.0036	0.05
JPR98863	Bare Soil, Clay, , , , , ,	0.0037	0.05
JPR99147	Thin Moss Cover, N/A, , , , , ,	0.0037	0.20
JPR99227	Bare Soil, Rocky, , , , , ,	0.0037	0.05
JPR98804	Leaf Cover, Coarse, , , , , ,	0.0037	0.05
JPR98985	Thin Moss Cover, Coarse, , , , , ,	0.0038	0.05
JPR106011	Bare Soil, Rocky, DUPLICATE, , , Dupe of 106010, ,	0.0040	0.05
JPR98580	Bare Soil, N/A, , , , , ,	0.0041	0.20
JPR98815	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0041	0.05
JPR98640	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0042	0.05
JPR98966	Thin Moss Cover, Coarse, Sand, , , Small rock chips, ,	0.0042	0.05
JPR99138	Thin Moss Cover, N/A, , , , , ,	0.0043	0.05
JPR98962	Thin Moss Cover, Clay, Rocky, Quartz Chips, , , ,	0.0043	0.05
JPR99226	Bare Soil, Rocky, , , , , ,	0.0044	0.05
JPR99219	Thin Moss Cover, Coarse, , , , , ,	0.0044	0.05
JPR106010	Bare Soil, Rocky, , , , , ,	0.0045	0.20
JPR98867	Reindeer Moss, Wet Soil, , , , , ,	0.0045	0.05
JPR99142	Thin Moss Cover, N/A, , , , , ,	0.0045	0.05
JPR98967	Thin Moss Cover, Clay, Rocky, , , , ,	0.0045	0.05
JPR99235	Bare Soil, Rocky, , , , , ,	0.0045	0.50
JPR98866	Reindeer Moss, Wet Soil, , , , , ,	0.0047	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98874		WHI10000105	6/30/10	592299	7029990	60	Chocolate Brown	Poplar	Steep	C	Good
JPR98642		WHI10000104	6/30/10	591849	7029588	70	Reddish Brown	White Spruce	Steep	C	Excellent
JPR99238		WHI10000090	6/30/10	588196	7036936	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99222		WHI10000074	6/30/10	588835	7036456	50	Chocolate Brown	No Tree Cover	Subtle Slope	C	Good
JPR98525		WHI10000106	6/30/10	592038	7030172	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Excellent
JPR99236		WHI10000104	6/30/10	588276	7036876	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99150		WHI10000105	6/30/10	588478	7036476	110	Grey	Old Burn	Subtle Slope	C	Good
JPR99207		WHI10000105	6/30/10	592338	7030270	100	Chocolate Brown	White Spruce	Flat	B	Good
JPR99241		WHI10000090	6/30/10	588075	7037026	60	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR106001		WHI10000105	6/30/10	588038	7036805	50	Chocolate Brown	Old Burn	Flat	C	Good
JPR98989		WHI10000105	6/30/10	587975	7036975	90	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR99230		WHI10000105	6/30/10	588517	7036695	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99158		WHI10000074	6/30/10	588157	7036717	50	Light Brown	Old Burn	Subtle Slope	C	Good
JPR106008		WHI10000105	6/30/10	587756	7037017	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR99229		WHI10000105	6/30/10	588557	7036667	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98853		WHI10000104	6/30/10	592456	7030111	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR98982		WHI10000135	6/30/10	588254	7036764	50	Light Brown	Old Burn	Flat	C	Excellent
JPR98992		WHI10000106	6/30/10	587856	7037065	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR99140		WHI10000104	6/30/10	588874	7036174	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98968		WHI10000104	6/30/10	588733	7036404	60	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR99144		WHI10000104	6/30/10	588714	7036294	70	Reddish Brown	Birch Forest	Flat	C	Excellent
JPR99244		WHI10000090	6/30/10	587836	7037205	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Poor
JPR106009	JPR106008	WHI10000106	6/30/10	587754	7037016	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98975	JPR98974	WHI10000104	6/30/10	588494	7036583	70	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR99240		WHI10000090	6/30/10	588116	7036996	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98861		WHI10000133	6/30/10	592228	7030249	80	Grey	Buckbrush	Flat	C	Excellent
JPR99223		WHI10000074	6/30/10	588803	7036480	70	Chocolate Brown	No Tree Cover	Subtle Slope	C	Good
JPR99139		WHI10000104	6/30/10	588914	7036144	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR99156		WHI10000135	6/30/10	588236	7036656	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99243		WHI10000090	6/30/10	587915	7037146	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Poor
JPR99242		WHI10000090	6/30/10	588036	7037056	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98974		WHI10000105	6/30/10	588494	7036583	70	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR99148		WHI10000104	6/30/10	588556	7036418	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98993		WHI10000105	6/30/10	587816	7037095	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106004		WHI10000134	6/30/10	587917	7036896	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106003		WHI10000074	6/30/10	587956	7036866	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98963		WHI10000104	6/30/10	588932	7036253	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98991		WHI10000105	6/30/10	587894	7037036	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98971		WHI10000104	6/30/10	588613	7036494	50	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR99159		WHI10000074	6/30/10	588118	7036745	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR99228		WHI10000076	6/30/10	588597	7036635	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106007		WHI10000105	6/30/10	587796	7036986	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR99143		WHI10000104	6/30/10	588755	7036265	80	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98987		WHI10000105	6/30/10	588054	7036915	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98972		WHI10000104	6/30/10	588573	7036525	80	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR99225		WHI10000134	6/30/10	588715	7036547	50	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR98986		WHI10000105	6/30/10	588097	7036884	30	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98524		WHI10000106	6/30/10	592008	7030211	50	Light Grey	Black Spruce	Subtle Slope	B	Excellent
JPR106006		WHI10000134	6/30/10	587835	7036956	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98988		WHI10000105	6/30/10	588014	7036945	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98984		WHI10000105	6/30/10	588177	7036823	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR99151		WHI10000104	6/30/10	588437	7036508	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98990		WHI10000105	6/30/10	587935	7037005	70	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98983		WHI10000105	6/30/10	588216	7036794	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR99237		WHI10000090	6/30/10	588237	7036906	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98874	Leaf Cover, N/A, , , , ,	0.0048	0.05
JPR98642	Sphagnum Moss < 30cm, Fine, , , , ,	0.0048	0.05
JPR99238	Bare Soil, Rocky, , , , ,	0.0048	0.30
JPR99222	Thin Moss Cover, Rocky, , , , ,	0.0048	0.05
JPR98525	Reindeer Moss, Coarse, Frozen, , , , ,	0.0050	0.05
JPR99236	Bare Soil, Rocky, , , , ,	0.0050	6.30
JPR99150	Thin Moss Cover, Clay, , , , ,	0.0054	0.20
JPR99207	Sphagnum Moss < 30cm, Clay, , , , ,	0.0054	0.10
JPR99241	Bare Soil, Rocky, Clay, , , , ,	0.0055	0.20
JPR106001	Bare Soil, N/A, , , , ,	0.0057	0.05
JPR98989	Thin Moss Cover, Rocky, Clay, , , , ,	0.0058	0.10
JPR99230	Bare Soil, Rocky, , , , ,	0.0059	0.05
JPR99158	Bare Soil, N/A, , , , ,	0.0059	0.30
JPR106008	Bare Soil, Rocky, , , , ,	0.0060	0.10
JPR99229	Bare Soil, Rocky, , , , ,	0.0061	0.10
JPR98853	Sphagnum Moss < 30cm, Clay, , , , ,	0.0061	0.05
JPR98982	Thin Moss Cover, Coarse, , , , ,	0.0062	0.10
JPR98992	Thin Moss Cover, Rocky, Wet Soil, , , , ,	0.0063	0.10
JPR99140	Thin Moss Cover, N/A, , , , ,	0.0063	0.05
JPR98968	Thin Moss Cover, Coarse, Sand, , , , ,	0.0065	0.05
JPR99144	Thin Moss Cover, N/A, , , , ,	0.0066	0.10
JPR99244	Grass Cover, Partially Frozen, Mud, , , , ,	0.0067	0.30
JPR106009	Bare Soil, Rocky, DUPLICATE, , , Dupe of 106008, ,	0.0068	0.05
JPR98975	Thin Moss Cover, Coarse, Sand, DUPLICATE, , Dupe of jpr98974, ,	0.0068	0.05
JPR99240	Bare Soil, Rocky, , , , ,	0.0071	0.10
JPR98861	Bare Soil, Sand, , , , ,	0.0072	0.10
JPR99223	Thin Moss Cover, Rocky, , , , Beside outcrop of rock, ,	0.0074	0.05
JPR99139	Thin Moss Cover, N/A, , , , ,	0.0075	0.30
JPR99156	Bare Soil, N/A, , , , ,	0.0085	0.20
JPR99243	Grass Cover, Partially Frozen, Mud, , , Water in sample hole, ,	0.0086	0.10
JPR99242	Grass Cover, Partially Frozen, Mud, , , , ,	0.0087	0.20
JPR98974	Thin Moss Cover, Coarse, Sand, , , 5m from road, ,	0.0089	0.05
JPR99148	Thin Moss Cover, N/A, , , , ,	0.0089	0.05
JPR98993	Thin Moss Cover, Rocky, Coarse, Wet Soil, Partially Frozen, Frozen solid at	0.0094	0.20
JPR106004	Bare Soil, Rocky, , , , ,	0.0095	0.05
JPR106003	Bare Soil, Rocky, , , , ,	0.0099	0.05
JPR98963	Thin Moss Cover, Clay, Rocky, , , , ,	0.0102	0.05
JPR98991	Thin Moss Cover, Rocky, Wet Soil, , , , ,	0.0103	0.20
JPR98971	Thin Moss Cover, Coarse, Rocky, , , Next to big quartz boulders, ,	0.0107	0.05
JPR99159	Bare Soil, Clay, , , , ,	0.0116	1.10
JPR99228	Bare Soil, Rocky, Coarse, , , , ,	0.0118	0.20
JPR106007	Bare Soil, Rocky, , , , ,	0.0122	0.20
JPR99143	Thin Moss Cover, N/A, , , , ,	0.0122	0.05
JPR98987	Thin Moss Cover, Fine, Rocky, , , Big boulders sticking out of moss, ,	0.0123	0.20
JPR98972	Thin Moss Cover, Coarse, , , , In old burn, 15m fom old road, ,	0.0123	0.20
JPR99225	Thin Moss Cover, Rocky, , , , ,	0.0132	0.30
JPR98986	Thin Moss Cover, Fine, Rocky, , , Big rocks sticking out of moss, ,	0.0140	0.05
JPR98524	Reindeer Moss, Coarse, Frozen, , , , ,	0.0141	0.05
JPR106006	Bare Soil, Rocky, , , , ,	0.0145	0.20
JPR98988	Thin Moss Cover, Rocky, , , , Dug 50cm with maddock, ,	0.0149	0.20
JPR98984	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0151	0.10
JPR99151	Thin Moss Cover, N/A, , , , ,	0.0160	0.05
JPR98990	Thin Moss Cover, Rocky, Clay, Wet Soil, , , ,	0.0164	0.30
JPR98983	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0176	0.10
JPR99237	Bare Soil, Rocky, , , , ,	0.0180	2.40

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98976		WHI10000090	6/30/10	588455	7036614	110	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR99234		WHI10000105	6/30/10	588356	7036816	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99233		WHI10000105	6/30/10	588397	7036786	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR99141		WHI10000104	6/30/10	588833	7036203	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99157		WHI10000104	6/30/10	588199	7036686	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98964		WHI10000089	6/30/10	588892	7036284	60	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98817		WHI10000089	6/30/10	591883	7030049	40	Light Brown	Black Spruce	Flat	B	Good
JPR99152		WHI10000105	6/30/10	588398	7036537	70	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR98970		WHI10000104	6/30/10	588652	7036465	40	Reddish Yellow	Dwarf Birch	Subtle Slope	C	Excellent
JPR98592			7/01/10	592971	7028932	60	Reddish Brown	Black Spruce	Subtle Slope	B	Good
JPR106042	JPR106041	WHI10000135	7/01/10	592356	7029913	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98876		WHI10000134	7/01/10	593102	7028594	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98904		WHI10000134	7/01/10	592198	7029790	50	Chocolate Brown	Birch Forest	Steep	C	Good
JPR98905	JPR98904	WHI10000090	7/01/10	592198	7029790	50	Chocolate Brown	Birch Forest	Steep	C	Good
JPR98952		WHI10000104	7/01/10	592307	7029813	60	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106038		WHI10000134	7/01/10	592450	7029792	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98669		WHI10000105	7/01/10	592509	7029211	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR99084		WHI10000104	7/01/10	592850	7029092	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98670		WHI10000076	7/01/10	592479	7029250	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98666	JPR98665	WHI10000105	7/01/10	592599	7029093	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98924		WHI10000104	7/01/10	592232	7029751	60	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR98682		WHI10000104	7/01/10	592119	7029728	110	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98845		WHI10000088	7/01/10	592374	7029233	60	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR98890		WHI10000088	7/01/10	592683	7029151	80	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR98929		WHI10000134	7/01/10	592099	7029589	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106041		WHI10000135	7/01/10	592359	7029912	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99085		WHI10000104	7/01/10	592823	7029129	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106037		WHI10000134	7/01/10	592479	7029751	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98681		WHI10000104	7/01/10	592150	7029689	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR98880		WHI10000134	7/01/10	592982	7028756	70	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR98900		WHI10000134	7/01/10	592353	7029592	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99091		WHI10000104	7/01/10	592640	7029371	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98891		WHI10000090	7/01/10	592652	7029191	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98901		WHI10000105	7/01/10	592320	7029630	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98848		WHI10000088	7/01/10	592280	7029351	80	Light Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR106033		WHI10000135	7/01/10	592601	7029592	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR99090		WHI10000104	7/01/10	592671	7029330	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99095		WHI10000104	7/01/10	592520	7029531	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98925		WHI10000135	7/01/10	592502	7029390	30	Chocolate Brown	Black Spruce	Steep	B	Poor
JPR98676		WHI10000105	7/01/10	592301	7029490	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98840		WHI10000104	7/01/10	592494	7029073	40	Reddish Brown	White Spruce	Subtle Slope	B	Good
JPR98665		WHI10000076	7/01/10	592599	7029093	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98888		WHI10000134	7/01/10	592742	7029072	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR99086		WHI10000104	7/01/10	592792	7029171	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106031		WHI10000088	7/01/10	592662	7029512	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR106034		WHI10000134	7/01/10	592572	7029631	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98678		WHI10000105	7/01/10	592239	7029571	40	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR98850		WHI10000105	7/01/10	592223	7029432	60	Light Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR98895		WHI10000090	7/01/10	592531	7029350	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR98927		WHI10000088	7/01/10	592160	7029512	60	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98896		WHI10000135	7/01/10	592473	7029432	80	Chocolate Brown	Black Spruce	Steep	C	Good
JPR106040		WHI10000134	7/01/10	592389	7029872	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR98838		WHI10000104	7/01/10	592554	7028993	50	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR106020		WHI10000104	7/01/10	592992	7029074	40	Reddish Brown	White Spruce	Subtle Slope	B	Good
JPR98953		WHI10000104	7/01/10	592279	7029850	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98976	Thin Moss Cover, Rocky, Clay, , , Just gettihg in to c horizon at110cm, ,	0.0184	0.20
JPR99234	Grass Cover, Coarse, , , , , ,	0.0232	0.05
JPR99233	Bare Soil, Coarse, , , , , ,	0.0256	0.05
JPR99141	Thin Moss Cover, N/A, , , , , ,	0.0280	0.10
JPR99157	Bare Soil, N/A, , , , , ,	0.0287	0.30
JPR98964	Thin Moss Cover, Clay, Rocky, , , , ,	0.0436	0.05
JPR98817	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0494	0.30
JPR99152	Thin Moss Cover, N/A, , , , , ,	0.0905	0.05
JPR98970	Thin Moss Cover, Coarse, Rocky, Quartz Chips, , , ,	0.7604	0.50
JPR98592	Reindeer Moss, Coarse, Rocky, , , , ,	-999.0000	
JPR106042	Thin Moss Cover, DUPLICATE, , , , Dupe of 106041, ,	0.0003	0.05
JPR98876	Reindeer Moss, Rocky, , , , , ,	0.0003	0.20
JPR98904	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR98905	Thin Moss Cover, DUPLICATE, , , , Dup of jpr98904, ,	0.0003	0.05
JPR98952	Thin Moss Cover, Coarse, , , , , ,	0.0007	0.05
JPR106038	Reindeer Moss, N/A, , , , , ,	0.0009	0.05
JPR98669	Reindeer Moss, Coarse, Rocky, , , , ,	0.0009	0.05
JPR99084	Reindeer Moss, Coarse, Sand, , , , ,	0.0010	0.05
JPR98670	Reindeer Moss, Coarse, Rocky, Wet Soil, , , ,	0.0010	0.05
JPR98666	Sphagnum Moss < 30cm, Fine, DUPLICATE, , , Duplicate of Jpr98665, ,	0.0012	0.05
JPR98924	Grass Cover, Wet Soil, , , , , ,	0.0012	0.10
JPR98682	Thin Moss Cover, Coarse, , , , , ,	0.0013	0.05
JPR98845	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0015	0.05
JPR98890	Reindeer Moss, N/A, , , , , ,	0.0015	0.05
JPR98929	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0017	0.10
JPR106041	Thin Moss Cover, N/A, , , , , ,	0.0018	0.05
JPR99085	Reindeer Moss, Coarse, Sand, , , , ,	0.0018	0.05
JPR106037	Reindeer Moss, Possible Creek Contamination, , , , , ,	0.0019	0.10
JPR98681	Sphagnum Moss > 30cm, Frozen, Wet Soil, , , No rock chips available, ,	0.0019	0.05
JPR98880	Reindeer Moss, Coarse, , , , , ,	0.0020	0.05
JPR98900	Reindeer Moss, Wet Soil, , , , Multiple holes, ,	0.0020	0.05
JPR99091	Reindeer Moss, Rocky, Quartz Chips, , , Ibid but from 60cm, ,	0.0020	0.10
JPR98891	Sphagnum Moss < 30cm, Wet Soil, Clay, , , , ,	0.0020	0.05
JPR98901	Reindeer Moss, Wet Soil, , , , , ,	0.0021	0.05
JPR98848	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0021	0.05
JPR106033	Reindeer Moss, Partially Frozen, , , , , ,	0.0022	0.10
JPR99090	Reindeer Moss, Wet Soil, Rocky, , , Scraped from big flat rocks (gneiss	0.0022	0.20
JPR99095	Reindeer Moss, Rocky, Wet Soil, , , , ,	0.0022	0.05
JPR98925	Reindeer Moss, Clay, Wet Soil, , , Multiple holes, ,	0.0023	0.05
JPR98676	Sphagnum Moss < 30cm, Coarse, Wet Soil, , , , ,	0.0023	0.05
JPR98840	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0024	0.30
JPR98665	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0024	0.05
JPR98888	Reindeer Moss, Clay, , , , , ,	0.0026	0.30
JPR99086	Reindeer Moss, Coarse, Rocky, , , , ,	0.0026	0.05
JPR106031	Reindeer Moss, Partially Frozen, , , , , ,	0.0026	0.10
JPR106034	Reindeer Moss, Partially Frozen, , , , , ,	0.0027	0.05
JPR98678	Bare Soil, Partially Frozen, Wet Soil, , , , ,	0.0027	0.10
JPR98850	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0027	0.05
JPR98895	Sphagnum Moss < 30cm, Clay, Rocky, , , , ,	0.0027	0.05
JPR98927	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0027	0.05
JPR98896	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0028	0.05
JPR106040	Thin Moss Cover, N/A, , , , , ,	0.0028	0.05
JPR98838	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0028	0.10
JPR106020	Thin Moss Cover, N/A, , , , , ,	0.0029	0.05
JPR98953	Sphagnum Moss < 30cm, Coarse, Sand, Clay, Quartz Chips, , ,	0.0029	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR99098		WHI10000104	7/01/10	592430	7029650	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99096		WHI10000104	7/01/10	592489	7029571	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98844		WHI10000134	7/01/10	592402	7029191	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR98892		WHI10000134	7/01/10	592623	7029231	90	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR98849		WHI10000088	7/01/10	592251	7029391	70	Light Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR98675		WHI10000105	7/01/10	592328	7029451	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR106039		WHI10000135	7/01/10	592420	7029830	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106032		WHI10000134	7/01/10	592631	7029551	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR106035		WHI10000134	7/01/10	592540	7029672	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98928		WHI10000106	7/01/10	592129	7029556	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR99093		WHI10000104	7/01/10	592582	7029449	40	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR98587		WHI10000074	7/01/10	593122	7028732	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR98677		WHI10000105	7/01/10	592268	7029530	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98680		WHI10000104	7/01/10	592178	7029652	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR98893		WHI10000090	7/01/10	592592	7029270	60	Chocolate Brown	Black Spruce	Steep	B	Good
JPR98847		WHI10000088	7/01/10	592310	7029311	40	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR106019		WHI10000105	7/01/10	593023	7029034	70	Reddish Brown	White Spruce	Subtle Slope	C	Good
JPR98672		WHI10000105	7/01/10	592420	7029330	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98894		WHI10000090	7/01/10	592562	7029310	70	Chocolate Brown	Black Spruce	Steep	B	Good
JPR99092		WHI10000104	7/01/10	592609	7029413	50	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR99097		WHI10000104	7/01/10	592459	7029611	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98673		WHI10000105	7/01/10	592390	7029370	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR98926		WHI10000088	7/01/10	592190	7029470	60	Light Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR98679		WHI10000135	7/01/10	592209	7029610	50	Chocolate Brown	White Spruce	Subtle Slope	B	Poor
JPR98655		WHI10000105	7/01/10	592901	7028692	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR99089		WHI10000104	7/01/10	592700	7029292	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106030		WHI10000088	7/01/10	592691	7029472	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR99088		WHI10000104	7/01/10	592731	7029251	60	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR106021		WHI10000104	7/01/10	592962	7029113	70	Reddish Brown	White Spruce	Subtle Slope	C	Good
JPR98593		WHI10000104	7/01/10	592940	7028973	50	Reddish Brown	Black Spruce	Subtle Slope	B	Good
JPR98902		WHI10000104	7/01/10	592291	7029671	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98671		WHI10000088	7/01/10	592449	7029291	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106023		WHI10000088	7/01/10	592903	7029193	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR99099		WHI10000104	7/01/10	592400	7029689	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106026		WHI10000088	7/01/10	592813	7029313	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR106036		WHI10000135	7/01/10	592509	7029710	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98903		WHI10000134	7/01/10	592259	7029710	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106024		WHI10000076	7/01/10	592874	7029233	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR99100		WHI10000104	7/01/10	592370	7029729	30	Chocolate Brown	Black Spruce	Pronounced Slope	A	Poor
JPR98889		WHI10000106	7/01/10	592714	7029112	40	Reddish Brown	Black Spruce	Pronounced Slope	B	Good
JPR98834		WHI10000104	7/01/10	592673	7028833	70	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98662		WHI10000088	7/01/10	592690	7028972	70	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR106028		WHI10000076	7/01/10	592753	7029393	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR98885		WHI10000105	7/01/10	592832	7028954	80	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR98930		WHI10000106	7/01/10	592068	7029631	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98829		WHI10000104	7/01/10	592823	7028634	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR98878		WHI10000133	7/01/10	593042	7028673	50	Chocolate Brown	Black Spruce	Flat	B	Good
JPR98839		WHI10000105	7/01/10	592523	7029033	80	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR98654		WHI10000135	7/01/10	592929	7028655	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98951		WHI10000106	7/01/10	592339	7029770	40	Chocolate Brown	Black Spruce	Flat	B	Good
JPR106025		WHI10000135	7/01/10	592842	7029272	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98841		WHI10000104	7/01/10	592463	7029112	60	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98590		WHI10000104	7/01/10	593031	7028852	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98589		WHI10000074	7/01/10	593060	7028813	90	Light Brown	White Spruce	Subtle Slope	B	Good
JPR99083	JPR99082	WHI10000104	7/01/10	592879	7029054	80	Light Brown	Black Spruce	Flat	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR99098	Reindeer Moss, Rocky, Wet Soil, Quartz Chips, , Note: there has been a lot of	0.0029	0.05
JPR99096	Reindeer Moss, Rocky, Wet Soil, , , , ,	0.0030	0.10
JPR98844	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0032	0.10
JPR98892	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0032	0.10
JPR98849	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0032	0.05
JPR98675	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0033	0.05
JPR106039	Thin Moss Cover, N/A, , , , , ,	0.0035	0.05
JPR106032	Reindeer Moss, Partially Frozen, , , , , ,	0.0035	0.20
JPR106035	Reindeer Moss, Partially Frozen, , , , , ,	0.0035	0.05
JPR98928	Sphagnum Moss < 30cm, Coarse, Frozen, , , , ,	0.0036	0.10
JPR99093	Reindeer Moss, Rocky, Wet Soil, Mud, , , ,	0.0036	0.10
JPR98587	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0036	0.05
JPR98677	Sphagnum Moss < 30cm, Coarse, Partially Frozen, Wet Soil, , , ,	0.0040	0.10
JPR98680	Sphagnum Moss > 30cm, Frozen, , , , No rock chips available, ,	0.0040	0.05
JPR98893	Sphagnum Moss > 30cm, Rocky, Wet Soil, , , , ,	0.0040	0.05
JPR98847	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0040	0.10
JPR106019	Thin Moss Cover, N/A, , , , , ,	0.0042	0.05
JPR98672	Reindeer Moss, Coarse, Partially Frozen, , , , ,	0.0042	0.05
JPR98894	Reindeer Moss, Clay, Rocky, , , , ,	0.0042	0.05
JPR99092	Reindeer Moss, Rocky, Wet Soil, Clay, Coarse, , ,	0.0043	0.05
JPR99097	Reindeer Moss, Rocky, Wet Soil, , , , ,	0.0043	0.05
JPR98673	Sphagnum Moss < 30cm, Coarse, Rocky, Wet Soil, , , ,	0.0046	0.05
JPR98926	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0046	0.05
JPR98679	Sphagnum Moss < 30cm, Partially Frozen, , , , No rock chips available, ,	0.0047	0.10
JPR98655	Reindeer Moss, Rocky, Fine, , , , ,	0.0047	0.05
JPR99089	Reindeer Moss, Wet Soil, Rocky, , , , ,	0.0047	0.10
JPR106030	Reindeer Moss, Partially Frozen, , , , , ,	0.0047	0.20
JPR99088	Reindeer Moss, Wet Soil, Mud, Fine, Rocky, , ,	0.0050	0.05
JPR106021	Thin Moss Cover, N/A, , , , , ,	0.0058	0.05
JPR98593	Reindeer Moss, Fine, Rocky, Clay, , , ,	0.0060	0.05
JPR98902	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0061	0.10
JPR98671	Reindeer Moss, Coarse, Rocky, Wet Soil, , , ,	0.0061	0.05
JPR106023	Thin Moss Cover, N/A, , , , , ,	0.0062	0.05
JPR99099	Reindeer Moss, Rocky, Partially Frozen, , , , ,	0.0063	0.05
JPR106026	Reindeer Moss, N/A, , , , , ,	0.0063	0.40
JPR106036	Reindeer Moss, Partially Frozen, , , , , ,	0.0064	0.05
JPR98903	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0064	0.05
JPR106024	Thin Moss Cover, N/A, , , , , ,	0.0065	0.20
JPR99100	Reindeer Moss, Fine, Organic 25%, , , , ,	0.0068	0.05
JPR98889	Reindeer Moss, Clay, , , , , ,	0.0071	0.50
JPR98834	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0072	0.05
JPR98662	Leaf Cover, Fine, Clay, , , , ,	0.0072	0.10
JPR106028	Reindeer Moss, Partially Frozen, , , , , ,	0.0072	0.50
JPR98885	Bare Soil, Clay, Rocky, , , , ,	0.0075	0.05
JPR98930	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0077	0.20
JPR98829	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0079	0.10
JPR98878	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0080	0.05
JPR98839	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0087	0.05
JPR98654	Reindeer Moss, Fine, , , , , ,	0.0089	0.05
JPR98951	Reindeer Moss, Coarse, Gravel Bar, Possible Creek Contamination, , No rock	0.0090	0.05
JPR106025	Reindeer Moss, N/A, , , , , ,	0.0091	0.20
JPR98841	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0095	0.10
JPR98590	Reindeer Moss, Coarse, Sand, , , , ,	0.0096	0.05
JPR98589	Reindeer Moss, Coarse, Clay, , , Bottom of b but couldnt get any deeper, ,	0.0098	0.05
JPR99083	Reindeer Moss, DUPLICATE, , , , Dupe of jpr99082, ,	0.0099	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106016		WHI10000105	7/01/10	593112	7028912	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98899		WHI10000134	7/01/10	592382	7029551	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR98667		WHI10000105	7/01/10	592570	7029132	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR98831		WHI10000104	7/01/10	592764	7028713	70	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98652		WHI10000106	7/01/10	592990	7028574	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR106014		WHI10000105	7/01/10	593172	7028833	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98898		WHI10000090	7/01/10	592411	7029510	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR98843		WHI10000104	7/01/10	592432	7029151	60	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98877		WHI10000134	7/01/10	593071	7028633	40	Chocolate Brown	Black Spruce	Flat	B	Good
JPR98659		WHI10000135	7/01/10	592779	7028853	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98674		WHI10000104	7/01/10	592359	7029410	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Poor
JPR98591		WHI10000105	7/01/10	593000	7028894	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98585		WHI10000074	7/01/10	593181	7028653	40	Light Brown	Birch Forest	Pronounced Slope	B	Good
JPR98651		WHI10000134	7/01/10	593022	7028533	50	Grey	Birch Forest	Pronounced Slope	B	Good
JPR98663		WHI10000088	7/01/10	592661	7029012	60	Chocolate Brown	Birch Forest	Pronounced Slope	B	Excellent
JPR98842		WHI10000104	7/01/10	592432	7029151	60	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98664		WHI10000105	7/01/10	592630	7029052	50	Light Brown	Birch Forest	Pronounced Slope	B	Good
JPR98588		WHI10000074	7/01/10	593091	7028773	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR106022		WHI10000088	7/01/10	592934	7029153	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98897		WHI10000090	7/01/10	592442	7029470	20	Chocolate Brown	Black Spruce	Steep	B	Poor
JPR106015		WHI10000105	7/01/10	593140	7028872	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98846		WHI10000135	7/01/10	592343	7029271	40	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR98594		WHI10000104	7/01/10	592910	7029014	40	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR99082		WHI10000104	7/01/10	592879	7029054	80	Light Brown	Black Spruce	Flat	B	Good
JPR98658		WHI10000105	7/01/10	592811	7028813	60	Chocolate Brown	Black Spruce	Flat	B	Good
JPR106017		WHI10000104	7/01/10	593082	7028954	70	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR98832		WHI10000104	7/01/10	592734	7028753	60	Light Brown	Black Spruce	Subtle Slope	B	Excellent
JPR98668		WHI10000088	7/01/10	592532	7029172	70	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98827		WHI10000104	7/01/10	592881	7028553	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR98884		WHI10000134	7/01/10	592863	7028915	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98883		WHI10000134	7/01/10	592891	7028875	60	Reddish Brown	Black Spruce	Subtle Slope	B	Good
JPR98830		WHI10000104	7/01/10	592794	7028672	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR106018		WHI10000104	7/01/10	593052	7028995	60	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR98657		WHI10000090	7/01/10	592840	7028773	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98836		WHI10000104	7/01/10	592613	7028915	50	Light Brown	Black Spruce	Subtle Slope	B	Excellent
JPR99094		WHI10000104	7/01/10	592551	7029490	50	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR106013		WHI10000105	7/01/10	593202	7028793	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98881		WHI10000134	7/01/10	592951	7028795	100	Light Brown	White Spruce	Subtle Slope	C	Good
JPR98660		WHI10000105	7/01/10	592749	7028893	60	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98656		WHI10000090	7/01/10	592870	7028732	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR106052		WHI10000105	7/01/10	593261	7028713	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98661		WHI10000135	7/01/10	592720	7028932	60	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98887		WHI10000134	7/01/10	592774	7029031	50	Reddish Brown	Poplar	Steep	B	Good
JPR98882		WHI10000133	7/01/10	592923	7028833	90	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98653		WHI10000090	7/01/10	592961	7028613	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106027		WHI10000135	7/01/10	592783	7029351	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR99087		WHI10000104	7/01/10	592761	7029210	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98879		WHI10000133	7/01/10	593013	7028715	60	Chocolate Brown	Black Spruce	Flat	C	Good
JPR98825		WHI10000104	7/01/10	592943	7028474	60	Light Brown	White Spruce	Pronounced Slope	B	Excellent
JPR98837		WHI10000104	7/01/10	592584	7028955	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR106012		WHI10000104	7/01/10	593231	7028754	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98826		WHI10000105	7/01/10	592913	7028515	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR98835		WHI10000104	7/01/10	592641	7028874	50	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98828		WHI10000105	7/01/10	592853	7028593	50	Light Brown	White Spruce	Pronounced Slope	B	Good
JPR98833		WHI10000106	7/01/10	592703	7028793	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106016	Thin Moss Cover, N/A, , , , , ,	0.0100	0.05
JPR98899	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0107	0.10
JPR98667	Reindeer Moss, Fine, Rocky, Clay, , , ,	0.0117	0.30
JPR98831	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0121	0.30
JPR98652	Leaf Cover, Fine, Rocky, , , , ,	0.0122	0.05
JPR106014	Thin Moss Cover, N/A, , , , , ,	0.0123	0.10
JPR98898	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0131	0.05
JPR98843	Sphagnum Moss < 30cm, Coarse, DUPLICATE, , , , ,	0.0132	0.30
JPR98877	Reindeer Moss, Clay, , , , , ,	0.0135	0.05
JPR98659	Sphagnum Moss < 30cm, Rocky, Fine, Clay, , , ,	0.0139	0.05
JPR98674	Sphagnum Moss < 30cm, Coarse, Wet Soil, Rocky, , No rock chips available, ,	0.0145	0.05
JPR98591	Reindeer Moss, Coarse, Rocky, , , , ,	0.0146	0.05
JPR98585	Sphagnum Moss < 30cm, Clay, Wet Soil, Rocky, , , ,	0.0150	0.05
JPR98651	Leaf Cover, Fine, Rocky, , , , ,	0.0152	0.50
JPR98663	Sphagnum Moss < 30cm, Coarse, Clay, , , , ,	0.0154	0.05
JPR98842	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0156	0.30
JPR98664	Sphagnum Moss < 30cm, Fine, Clay, Quartz Chips, , , ,	0.0168	0.10
JPR98588	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0169	0.05
JPR106022	Thin Moss Cover, N/A, , , , , ,	0.0178	0.05
JPR98897	Sphagnum Moss < 30cm, Wet Soil, Quartz Chips, , , , ,	0.0181	0.05
JPR106015	Thin Moss Cover, N/A, , , , , ,	0.0182	0.05
JPR98846	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0195	0.10
JPR98594	Reindeer Moss, Fine, Rocky, Clay, , , ,	0.0199	0.20
JPR99082	Reindeer Moss, Fine, Clay, Rocky, Quartz Chips, , ,	0.0199	0.05
JPR98658	Sphagnum Moss < 30cm, Rocky, Wet Soil, Coarse, , , ,	0.0200	0.10
JPR106017	Thin Moss Cover, N/A, , , , , ,	0.0204	0.05
JPR98832	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0208	0.40
JPR98668	Reindeer Moss, Fine, Clay, , , shist. lots of sparkle, ,	0.0211	0.05
JPR98827	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0239	0.20
JPR98884	Reindeer Moss, Clay, , , , , ,	0.0241	0.20
JPR98883	Reindeer Moss, Clay, Rocky, , , , ,	0.0254	0.10
JPR98830	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0269	0.70
JPR106018	Thin Moss Cover, N/A, , , , , ,	0.0276	0.10
JPR98657	Reindeer Moss, Rocky, Wet Soil, Coarse, , , ,	0.0293	0.10
JPR98836	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0318	0.10
JPR99094	Reindeer Moss, Rocky, Coarse, Partially Frozen, , , ,	0.0322	0.05
JPR106013	Thin Moss Cover, N/A, , , , , ,	0.0327	0.05
JPR98881	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0348	0.05
JPR98660	Sphagnum Moss < 30cm, Rocky, Clay, Fine, , , ,	0.0373	0.05
JPR98656	Reindeer Moss, Rocky, Clay, Coarse, , 1/3 B horlzon, ,	0.0392	0.10
JPR106052	Thin Moss Cover, N/A, , , , , ,	0.0396	0.20
JPR98661	Sphagnum Moss < 30cm, Rocky, Clay, , , , ,	0.0421	0.10
JPR98887	Leaf Cover, Rocky, , , , , ,	0.0436	0.20
JPR98882	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0439	0.20
JPR98653	Sphagnum Moss < 30cm, Fine, Loess, , , , ,	0.0474	0.40
JPR106027	Reindeer Moss, N/A, , , , , ,	0.0475	0.80
JPR99087	Reindeer Moss, Coarse, Sand, , , , ,	0.0476	0.05
JPR98879	Reindeer Moss, Rocky, , , , , ,	0.0523	0.10
JPR98825	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0530	0.20
JPR98837	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0545	0.20
JPR106012	Thin Moss Cover, N/A, , , , , ,	0.0734	0.30
JPR98826	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0751	1.00
JPR98835	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0932	0.05
JPR98828	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0956	0.40
JPR98833	Sphagnum Moss < 30cm, Fine, , , , , ,	0.1848	0.90

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98886		WHI10000134	7/01/10	592803	7028994	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR98586		WHI10000105	7/01/10	593152	7028692	40	Light Brown	Birch Forest	Subtle Slope	B	Excellent
JPR99393			7/02/10	592232	7029249	60	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR99250		WHI10000135	7/02/10	591589	7029770	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR99247		WHI10000106	7/02/10	591528	7029849	100	Dark Brown	Black Spruce	Flat	C	Excellent
JPR99248	JPR99247	WHI10000106	7/02/10	591528	7029849	100	Dark Brown	Black Spruce	Flat	C	Excellent
JPR97792		WHI10000104	7/02/10	591619	7029729	60	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR97793		WHI10000074	7/02/10	591649	7029689	70	Chocolate Brown	Birch Forest	Pronounced Slope	B	Excellent
JPR97794		WHI10000074	7/02/10	591679	7029649	60	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR97799		WHI10000074	7/02/10	591827	7029448	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR99249		WHI10000104	7/02/10	591559	7029809	60	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR98948		WHI10000135	7/02/10	592352	7029089	50	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR106253		WHI10000074	7/02/10	592097	7029088	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR99403	JPR99402	WHI10000074	7/02/10	591959	7029610	110	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR98911		WHI10000105	7/02/10	593284	7027851	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106059		WHI10000106	7/02/10	592332	7028950	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR106258		WHI10000105	7/02/10	592247	7028888	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR99402		WHI10000074	7/02/10	591959	7029610	110	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR106151		WHI10000134	7/02/10	593412	7028015	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106056		WHI10000106	7/02/10	592422	7028831	70	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106074		WHI10000106	7/02/10	591910	7029510	60	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR97796		WHI10000106	7/02/10	591739	7029570	90	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR106256		WHI10000105	7/02/10	592188	7028966	60	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR106063		WHI10000106	7/02/10	592243	7029070	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106075		WHI10000106	7/02/10	591879	7029551	50	Chocolate Brown	White Spruce	Steep	C	Excellent
JPR97795		WHI10000135	7/02/10	591709	7029610	90	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98071		WHI10000135	7/02/10	593093	7028274	80	Reddish Brown	Poplar	Steep	C	Excellent
JPR98693		WHI10000104	7/02/10	593004	7027892	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98944		WHI10000104	7/02/10	592470	7028932	50	Reddish Brown	Black Spruce	Pronounced Slope	B	Good
JPR106169	JPR106168	WHI10000088	7/02/10	593273	7028032	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106167		WHI10000133	7/02/10	593305	7027992	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106065		WHI10000106	7/02/10	592180	7029151	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106150		WHI10000106	7/02/10	593383	7028057	40	Dark Brown	Black Spruce	Steep	A	Poor
JPR98906		WHI10000106	7/02/10	593464	7027613	40	Chocolate Brown	Black Spruce	Flat	B	Good
JPR106149		WHI10000133	7/02/10	593353	7028094	50	Dark Brown	Black Spruce	Steep	A	Poor
JPR106165		WHI10000088	7/02/10	593364	7027914	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR106152		WHI10000106	7/02/10	593442	7027974	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR99245		WHI10000106	7/02/10	591500	7029889	90	Reddish Brown	Black Spruce	Flat	C	Excellent
JPR99394		WHI10000074	7/02/10	592201	7029290	80	Light Brown	Birch Forest	Pronounced Slope	B	Good
JPR106166		WHI10000135	7/02/10	593334	7027952	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99246	JPR99245	WHI10000135	7/02/10	591500	7029889	90	Reddish Brown	Black Spruce	Flat	C	Excellent
JPR106049		WHI10000088	7/02/10	592602	7028593	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Poor
JPR106155		WHI10000134	7/02/10	593535	7027851	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98907		WHI10000106	7/02/10	593405	7027693	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98916		WHI10000105	7/02/10	593134	7028053	30	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106259		WHI10000134	7/02/10	592277	7028849	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98076		WHI10000134	7/02/10	593243	7028072	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR98084		WHI10000106	7/02/10	593435	7027651	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98910		WHI10000106	7/02/10	593315	7027811	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106073		WHI10000106	7/02/10	591940	7029470	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR98692		WHI10000104	7/02/10	593034	7027853	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106154		WHI10000106	7/02/10	593503	7027894	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR97800		WHI10000074	7/02/10	591857	7029409	70	Dark Brown	Birch Forest	Pronounced Slope	C	Good
JPR106164		WHI10000106	7/02/10	593395	7027871	40	Chocolate Brown	Black Spruce	Pronounced Slope	A	Poor
JPR98912		WHI10000105	7/02/10	593256	7027893	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98886	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.2974	0.20
JPR98586	Sphagnum Moss < 30cm, Fine, Rocky, , , Hard to go deep round here because	1.4273	0.90
JPR99393	Sphagnum Moss < 30cm, Coarse, , , , , ,	-999.0000	
JPR99250	Thin Moss Cover, Rocky, , , , , ,	0.0003	0.05
JPR99247	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR99248	Reindeer Moss, DUPLICATE, , , , Duplicate of jpr99247, ,	0.0003	0.05
JPR97792	Leaf Cover, Rocky, , , , , ,	0.0003	0.05
JPR97793	Leaf Cover, Fine, , , , , ,	0.0003	0.05
JPR97794	Leaf Cover, Fine, , , , , ,	0.0003	0.05
JPR97799	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.10
JPR99249	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0007	0.05
JPR98948	Reindeer Moss, Fine, , , , , ,	0.0008	0.30
JPR106253	Thin Moss Cover, Coarse, , , , , ,	0.0008	0.05
JPR99403	Sphagnum Moss < 30cm, Fine, DUPLICATE, , , Dupe of 99402, ,	0.0009	0.10
JPR98911	Sphagnum Moss < 30cm, Wet Soil, Clay, , , , ,	0.0010	0.05
JPR106059	Thin Moss Cover, Rocky, , , , , ,	0.0011	0.10
JPR106258	Reindeer Moss, Rocky, , , , , ,	0.0011	0.05
JPR99402	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0011	0.05
JPR106151	Reindeer Moss, Fine, Rocky, Partially Frozen, Wet Soil, , ,	0.0013	0.05
JPR106056	Thin Moss Cover, Possible Creek Contamination, , , , , ,	0.0013	0.05
JPR106074	Thin Moss Cover, Partially Frozen, , , , , ,	0.0013	0.05
JPR97796	Thin Moss Cover, Fine, , , , , ,	0.0013	0.05
JPR106256	Leaf Cover, Rocky, , , , , ,	0.0013	0.05
JPR106063	Thin Moss Cover, Rocky, , , , , ,	0.0015	0.20
JPR106075	Thin Moss Cover, N/A, , , , , ,	0.0016	0.05
JPR97795	Thin Moss Cover, Fine, , , , Shist, ,	0.0017	0.05
JPR98071	Bare Soil, Coarse, , , , , ,	0.0017	0.50
JPR98693	Sphagnum Moss > 30cm, Partially Frozen, Fine, , , , ,	0.0017	0.10
JPR98944	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0017	0.50
JPR106169	Reindeer Moss, Mud, Fine, DUPLICATE, , Dupe of jpr106168, ,	0.0017	0.10
JPR106167	Reindeer Moss, Mud, , , , , ,	0.0018	0.20
JPR106065	Thin Moss Cover, Rocky, , , , , ,	0.0019	0.05
JPR106150	Reindeer Moss, Fine, Organic 10%, Frozen, , , ,	0.0019	0.10
JPR98906	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0019	0.05
JPR106149	Reindeer Moss, Fine, Organic 25%, Frozen, , , ,	0.0020	0.05
JPR106165	Reindeer Moss, Rocky, , , , Scraped from rocks, very rocky area, ,	0.0021	0.10
JPR106152	Reindeer Moss, Fine, Wet Soil, Frozen, , , ,	0.0022	0.05
JPR99245	Grass Cover, Rocky, , , , , ,	0.0022	0.05
JPR99394	Leaf Cover, Fine, , , , , ,	0.0022	0.05
JPR106166	Reindeer Moss, Rocky, , , , Hard to get anything in huge, flat, rocks, ,	0.0023	0.05
JPR99246	Grass Cover, DUPLICATE, , , , Duplicate of jpr99245, ,	0.0023	0.05
JPR106049	Thin Moss Cover, N/A, , , , , ,	0.0023	0.05
JPR106155	Reindeer Moss, Mud, Wet Soil, , , , ,	0.0024	0.05
JPR98907	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0024	0.05
JPR98916	Reindeer Moss, Wet Soil, Partially Frozen, , , , ,	0.0025	0.10
JPR106259	Reindeer Moss, Coarse, , , , , ,	0.0026	0.05
JPR98076	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , , 0, 0	0.0026	0.05
JPR98084	Reindeer Moss, Clay, , , , , ,	0.0026	0.05
JPR98910	Bare Soil, Wet Soil, , , , , ,	0.0026	0.05
JPR106073	Thin Moss Cover, Wet Soil, , , , , ,	0.0027	0.10
JPR98692	Reindeer Moss, Coarse, Quartz Chips, Mud, , , ,	0.0027	0.10
JPR106154	Reindeer Moss, Mud, Rocky, Wet Soil, , , ,	0.0028	0.05
JPR97800	Grass Cover, Coarse, Mud, , , , ,	0.0028	0.05
JPR106164	Sphagnum Moss < 30cm, Mud, Organic 25%, Rocky, Quartz Chips, , ,	0.0029	0.20
JPR98912	Reindeer Moss, Wet Soil, Clay, , , , ,	0.0029	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106252		WHI10000074	7/02/10	592068	7029128	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR99400		WHI10000074	7/02/10	592020	7029532	50	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR98686		WHI10000135	7/02/10	593214	7027612	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106257		WHI10000133	7/02/10	592217	7028928	50	Chocolate Brown	Birch Forest	Pronounced Slope	B	Poor
JPR106160		WHI10000106	7/02/10	593514	7027713	40	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR106250		WHI10000074	7/02/10	592008	7029209	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106148		WHI10000106	7/02/10	593323	7028134	50	Dark Brown	Black Spruce	Steep	B	Good
JPR106147		WHI10000134	7/02/10	593292	7028173	50	Dark Brown	Willows	Flat	A	Poor
JPR106156		WHI10000106	7/02/10	593563	7027813	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98913		WHI10000105	7/02/10	593224	7027932	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99395		WHI10000074	7/02/10	592170	7029331	80	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98909		WHI10000106	7/02/10	593344	7027773	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98074		WHI10000105	7/02/10	593181	7028153	30	Chocolate Brown	Buckbrush	Flat	B	Poor
JPR99398		WHI10000105	7/02/10	592079	7029451	30	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR98689		WHI10000104	7/02/10	593124	7027732	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR99399		WHI10000074	7/02/10	592050	7029490	70	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR99401		WHI10000074	7/02/10	591991	7029570	70	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR106058		WHI10000106	7/02/10	592362	7028912	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106070		WHI10000106	7/02/10	592030	7029350	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR97798		WHI10000074	7/02/10	591799	7029488	70	Chocolate Brown	Black Spruce	Steep	B	Good
JPR98685		WHI10000135	7/02/10	593244	7027572	60	Dark Brown	Black Spruce	Flat	B	Poor
JPR106162		WHI10000106	7/02/10	593454	7027797	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98067		WHI10000106	7/02/10	592973	7028433	40	Reddish Brown	Poplar	Steep	B	Good
JPR99396		WHI10000105	7/02/10	592141	7029370	40	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR106061	JPR106060	WHI10000106	7/02/10	592302	7028993	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98699		WHI10000105	7/02/10	592853	7028092	60	Chocolate Brown	Willows	Flat	B	Poor
JPR98945		WHI10000104	7/02/10	592443	7028971	60	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98917		WHI10000135	7/02/10	593102	7028093	40	Chocolate Brown	Dwarf Birch	Steep	B	Poor
JPR98075		WHI10000106	7/02/10	593211	7028113	40	Chocolate Brown	Black Spruce	Steep	B	Poor
JPR106163		WHI10000106	7/02/10	593425	7027831	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98939		WHI10000104	7/02/10	592622	7028732	60	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR106159		WHI10000106	7/02/10	593544	7027677	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98698		WHI10000074	7/02/10	592884	7028052	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106153		WHI10000106	7/02/10	593473	7027934	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR98908		WHI10000105	7/02/10	593374	7027733	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106161		WHI10000106	7/02/10	593485	7027753	60	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR98935		WHI10000104	7/02/10	592742	7028571	40	Chocolate Brown	Poplar	Pronounced Slope	B	Good
JPR98943		WHI10000104	7/02/10	592503	7028891	90	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR106064		WHI10000106	7/02/10	592209	7029110	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR98918		WHI10000106	7/02/10	593072	7028134	40	Chocolate Brown	Dwarf Birch	Flat	B	Poor
JPR98695		WHI10000106	7/02/10	592944	7027971	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR98914		WHI10000105	7/02/10	593195	7027972	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106247		WHI10000074	7/02/10	591918	7029329	60	Dark Brown	Birch Forest	Pronounced Slope	B	Good
JPR106168		WHI10000134	7/02/10	593273	7028032	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98921		WHI10000135	7/02/10	592984	7028252	50	Reddish Orange	Poplar	Steep	C	Good
JPR98690		WHI10000104	7/02/10	593094	7027773	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106060		WHI10000106	7/02/10	592303	7028992	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106068		WHI10000106	7/02/10	592091	7029269	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106071		WHI10000106	7/02/10	592000	7029390	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106254		WHI10000105	7/02/10	592127	7029049	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR106261		WHI10000105	7/02/10	592337	7028767	70	Reddish Brown	Black Spruce	Pronounced Slope	B	Good
JPR98915		WHI10000105	7/02/10	593163	7028011	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106057		WHI10000106	7/02/10	592393	7028871	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR98936		WHI10000104	7/02/10	592712	7028611	60	Chocolate Brown	Poplar	Pronounced Slope	B	Good
JPR97797		WHI10000074	7/02/10	591769	7029530	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106252	Leaf Cover, Rocky, , , , , ,	0.0029	0.05
JPR99400	Sphagnum Moss < 30cm, Frozen, Fine, , , , ,	0.0029	0.05
JPR98686	Reindeer Moss, Partially Frozen, Rocky, Quartz Chips, , , ,	0.0030	0.05
JPR106257	Leaf Cover, Rocky, Fine, , , , ,	0.0030	0.30
JPR106160	Reindeer Moss, Clay, Rocky, , , , ,	0.0030	0.05
JPR106250	Leaf Cover, Coarse, , , , , ,	0.0030	0.05
JPR106148	Reindeer Moss, Fine, Wet Soil, , , , ,	0.0031	0.10
JPR106147	Sphagnum Moss > 30cm, Fine, Organic 50%, Frozen, , No rock chips, ,	0.0032	0.10
JPR106156	Reindeer Moss, Coarse, , , , , ,	0.0032	0.05
JPR98913	Reindeer Moss, Wet Soil, , , , , ,	0.0033	0.05
JPR99395	Leaf Cover, Coarse, , , , , ,	0.0033	0.05
JPR98909	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0034	0.05
JPR98074	Leaf Cover, Wet Soil, Partially Frozen, Organic 10%, , , ,	0.0034	0.10
JPR99398	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0034	0.05
JPR98689	Reindeer Moss, Partially Frozen, Quartz Chips, , , , ,	0.0035	0.10
JPR99399	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0035	0.10
JPR99401	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0035	0.10
JPR106058	Thin Moss Cover, N/A, , , , , ,	0.0036	0.20
JPR106070	Thin Moss Cover, Wet Soil, , , , , ,	0.0036	0.05
JPR97798	Sphagnum Moss < 30cm, Fine, N/A, , , , ,	0.0037	0.05
JPR98685	Reindeer Moss, Partially Frozen, Quartz Chips, , , , ,	0.0038	0.10
JPR106162	Sphagnum Moss < 30cm, Mud, Partially Frozen, , , , ,	0.0039	0.10
JPR98067	Leaf Cover, Clay, , , , , ,	0.0039	0.20
JPR99396	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0039	0.10
JPR106061	Thin Moss Cover, DUPLICATE, , , , Dupe of 106060, ,	0.0040	0.20
JPR98699	Thin Moss Cover, Partially Frozen, Wet Soil, Possible Creek Contamination, ,	0.0040	0.10
JPR98945	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0041	0.20
JPR98917	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0042	0.05
JPR98075	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0042	0.10
JPR106163	Sphagnum Moss < 30cm, Mud, Partially Frozen, , , , ,	0.0044	0.05
JPR98939	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0045	0.10
JPR106159	Reindeer Moss, Clay, Rocky, , , , ,	0.0046	0.05
JPR98698	Sphagnum Moss < 30cm, Coarse, Rocky, Wet Soil, , , ,	0.0046	0.05
JPR106153	Reindeer Moss, Mud, Wet Soil, Rocky, Partially Frozen, , ,	0.0049	0.05
JPR98908	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0049	0.05
JPR106161	Reindeer Moss, Clay, Rocky, , , , ,	0.0051	0.05
JPR98935	Leaf Cover, Fine, , , , , ,	0.0051	0.20
JPR98943	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0052	0.10
JPR106064	Thin Moss Cover, Rocky, , , , , ,	0.0053	0.05
JPR98918	Sphagnum Moss < 30cm, Possible Creek Contamination, , , , Creek bank, ,	0.0053	0.10
JPR98695	Sphagnum Moss > 30cm, Partially Frozen, Fine, , , No rock chips available, ,	0.0054	0.05
JPR98914	Sphagnum Moss < 30cm, Wet Soil, Frozen, , , , ,	0.0054	0.05
JPR106247	Grass Cover, Partially Frozen, Mud, , , , ,	0.0054	0.10
JPR106168	Reindeer Moss, Mud, Fine, , , , ,	0.0055	0.10
JPR98921	Leaf Cover, N/A, , , , , ,	0.0056	0.10
JPR98690	Reindeer Moss, Coarse, Rocky, Quartz Chips, Wet Soil, , ,	0.0056	0.05
JPR106060	Thin Moss Cover, N/A, , , , , ,	0.0061	0.20
JPR106068	Thin Moss Cover, N/A, , , , , ,	0.0061	0.05
JPR106071	Thin Moss Cover, Wet Soil, , , , , ,	0.0062	0.05
JPR106254	Leaf Cover, Rocky, , , , , ,	0.0062	0.05
JPR106261	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0062	0.20
JPR98915	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , , ,	0.0063	0.10
JPR106057	Thin Moss Cover, N/A, , , , , ,	0.0064	0.10
JPR98936	Leaf Cover, Fine, , , , , ,	0.0065	0.20
JPR97797	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0065	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106062		WHI10000106	7/02/10	592271	7029030	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98942		WHI10000104	7/02/10	592535	7028852	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98684		WHI10000104	7/02/10	593274	7027533	60	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR106260		WHI10000105	7/02/10	592308	7028808	80	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR98683		WHI10000132	7/02/10	593303	7027494	80	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR98688		WHI10000135	7/02/10	593154	7027692	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR98931		WHI10000135	7/02/10	592862	7028411	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR98922		WHI10000135	7/02/10	592952	7028291	60	Reddish Orange	Poplar	Steep	C	Excellent
JPR98957		WHI10000134	7/02/10	593141	7028375	40	Light Brown	Poplar	Pronounced Slope	B	Good
JPR98947		WHI10000135	7/02/10	592383	7029052	50	Reddish Brown	Black Spruce	Pronounced Slope	B	Good
JPR106246		WHI10000074	7/02/10	591887	7029369	80	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR98070		WHI10000135	7/02/10	593063	7028315	70	Reddish Brown	Poplar	Steep	C	Excellent
JPR98702		WHI10000074	7/02/10	592764	7028211	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98946		WHI10000104	7/02/10	592410	7029011	50	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR99397		WHI10000105	7/02/10	592110	7029408	60	Light Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR106248		WHI10000106	7/02/10	591947	7029288	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106069		WHI10000106	7/02/10	592060	7029306	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106251		WHI10000074	7/02/10	592037	7029169	60	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98700		WHI10000074	7/02/10	592823	7028132	60	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99392		WHI10000105	7/02/10	592259	7029211	60	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR106157		WHI10000106	7/02/10	593593	7027773	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR98712		WHI10000105	7/02/10	592462	7028610	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106255		WHI10000134	7/02/10	592158	7029007	60	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR98954		WHI10000134	7/02/10	593050	7028494	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR106047		WHI10000088	7/02/10	592661	7028511	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98941		WHI10000135	7/02/10	592564	7028814	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98919		WHI10000135	7/02/10	593044	7028173	60	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR98923		WHI10000074	7/02/10	592922	7028331	50	Reddish Orange	Poplar	Steep	C	Excellent
JPR98710		WHI10000105	7/02/10	592524	7028528	90	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98709		WHI10000105	7/02/10	592553	7028490	80	Reddish Brown	Poplar	Pronounced Slope	B	Good
JPR106158		WHI10000106	7/02/10	593624	7027734	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR106054		WHI10000135	7/02/10	592483	7028753	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98934		WHI10000104	7/02/10	592772	7028531	100	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR98958		WHI10000134	7/02/10	593170	7028334	40	Reddish Brown	Poplar	Pronounced Slope	B	Good
JPR98711		WHI10000105	7/02/10	592492	7028571	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98691		WHI10000104	7/02/10	593064	7027813	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106249		WHI10000106	7/02/10	591977	7029248	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR106262		WHI10000105	7/02/10	592367	7028727	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98694		WHI10000074	7/02/10	592973	7027933	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98708		WHI10000105	7/02/10	592585	7028449	40	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR98920		WHI10000106	7/02/10	593014	7028211	60	Reddish Orange	White Spruce	Steep	C	Excellent
JPR106046		WHI10000135	7/02/10	592692	7028471	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR98940		WHI10000104	7/02/10	592593	7028773	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR106050		WHI10000088	7/02/10	592572	7028634	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106055		WHI10000106	7/02/10	592453	7028792	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR98956		WHI10000134	7/02/10	593111	7028414	70	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR98072	JPR98071	WHI10000135	7/02/10	593093	7028274	80	Reddish Brown	Poplar	Steep	C	Excellent
JPR98696		WHI10000074	7/02/10	592913	7028014	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98701		WHI10000135	7/02/10	592793	7028171	90	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98937		WHI10000104	7/02/10	592683	7028652	50	Light Brown	Poplar	Pronounced Slope	B	Excellent
JPR98961		WHI10000134	7/02/10	593262	7028214	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98065		WHI10000104	7/02/10	592894	7028371	40	Reddish Brown	Poplar	Steep	B	Good
JPR98687		WHI10000104	7/02/10	593185	7027653	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98066		WHI10000104	7/02/10	592943	7028472	50	Reddish Brown	Poplar	Steep	B	Good
JPR98714		WHI10000105	7/02/10	592402	7028691	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106062	Thin Moss Cover, N/A, N/A, , , , ,	0.0070	0.05
JPR98942	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0070	0.20
JPR98684	Sphagnum Moss < 30cm, Frozen, Fine, , , No rock chips available, ,	0.0074	0.05
JPR106260	Sphagnum Moss < 30cm, Coarse, , , , Shist, ,	0.0077	0.05
JPR98683	Sphagnum Moss < 30cm, Partially Frozen, , , , Strange white brittle rocks	0.0079	0.10
JPR98688	Reindeer Moss, Coarse, Rocky, Wet Soil, , , ,	0.0081	0.20
JPR98931	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0081	0.30
JPR98922	Bare Soil, N/A, , , , , ,	0.0086	0.05
JPR98957	Leaf Cover, Coarse, Rocky, , , Small flat rocks makes hard digging, ,	0.0086	0.20
JPR98947	Reindeer Moss, Fine, Rocky, , , , ,	0.0088	0.60
JPR106246	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0093	0.10
JPR98070	Bare Soil, N/A, , , , , ,	0.0094	0.05
JPR98702	Leaf Cover, Coarse, Rocky, , , , ,	0.0095	0.05
JPR98946	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0098	0.70
JPR99397	Sphagnum Moss < 30cm, Coarse, Frozen, , , , ,	0.0099	0.05
JPR106248	Grass Cover, Coarse, Mud, , , , ,	0.0110	0.10
JPR106069	Thin Moss Cover, N/A, , , , , ,	0.0111	0.05
JPR106251	Leaf Cover, Rocky, , , , , ,	0.0112	0.05
JPR98700	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0114	0.05
JPR99392	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0115	0.10
JPR106157	Reindeer Moss, Coarse, Clay, Rocky, , , ,	0.0122	0.20
JPR98712	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0123	0.05
JPR106255	Leaf Cover, Rocky, , , , , ,	0.0125	0.05
JPR98954	Leaf Cover, Coarse, , , , , ,	0.0127	0.50
JPR106047	Thin Moss Cover, N/A, , , , , ,	0.0128	0.20
JPR98941	Sphagnum Moss < 30cm, Rocky, Wet Soil, , , , ,	0.0130	0.20
JPR98919	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0131	0.10
JPR98923	Leaf Cover, N/A, , , , , ,	0.0131	0.05
JPR98710	Leaf Cover, Coarse, , , , , ,	0.0132	0.05
JPR98709	Leaf Cover, Fine, , , , , ,	0.0134	0.05
JPR106158	Reindeer Moss, Coarse, , , , , ,	0.0136	0.05
JPR106054	Thin Moss Cover, N/A, , , , , ,	0.0137	0.20
JPR98934	Leaf Cover, Coarse, , , , , ,	0.0144	0.10
JPR98958	Leaf Cover, Coarse, Rocky, Quartz Chips, , , ,	0.0175	0.50
JPR98711	Leaf Cover, Coarse, Rocky, , , , ,	0.0175	0.05
JPR98691	Reindeer Moss, Coarse, Rocky, Partially Frozen, , , ,	0.0176	0.20
JPR106249	Leaf Cover, Fine, , , , , ,	0.0178	0.10
JPR106262	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0178	0.10
JPR98694	Sphagnum Moss > 30cm, Partially Frozen, Coarse, Quartz Chips, , , ,	0.0181	0.05
JPR98708	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0184	0.05
JPR98920	Bare Soil, N/A, , , , , ,	0.0191	0.05
JPR106046	Thin Moss Cover, N/A, , , , , ,	0.0196	0.30
JPR98940	Sphagnum Moss < 30cm, Rocky, Coarse, , , , ,	0.0197	0.20
JPR106050	Thin Moss Cover, N/A, , , , , ,	0.0197	0.05
JPR106055	Thin Moss Cover, Possible Creek Contamination, , , , , ,	0.0201	0.30
JPR98956	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0205	0.10
JPR98072	Bare Soil, DUPLICATE, , , , Dup of jpr98071, ,	0.0208	0.20
JPR98696	Bare Soil, Coarse, Quartz Chips, , , , ,	0.0231	0.05
JPR98701	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0232	0.05
JPR98937	Leaf Cover, Coarse, Rocky, , , , ,	0.0232	0.05
JPR98961	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0247	0.20
JPR98065	Leaf Cover, Quartz Chips, , , , , ,	0.0261	0.20
JPR98687	Reindeer Moss, Partially Frozen, Coarse, Rocky, , , ,	0.0288	0.10
JPR98066	Leaf Cover, Clay, , , , , ,	0.0306	0.20
JPR98714	Leaf Cover, Coarse, Rocky, , , Bam!, ,	0.0311	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98073		WHI10000106	7/02/10	593120	7028234	50	Reddish Brown	White Spruce	Steep	C	Excellent
JPR98938		WHI10000104	7/02/10	592653	7028692	50	Light Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR98069		WHI10000135	7/02/10	593031	7028353	40	Chocolate Brown	Poplar	Steep	B	Good
JPR106048		WHI10000106	7/02/10	592631	7028553	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106072		WHI10000106	7/02/10	591971	7029430	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106053		WHI10000088	7/02/10	592511	7028713	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98713		WHI10000105	7/02/10	592433	7028648	70	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98703		WHI10000074	7/02/10	592732	7028252	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98706		WHI10000074	7/02/10	592643	7028369	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98950		WHI10000106	7/02/10	592291	7029172	60	Light Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR106045		WHI10000135	7/02/10	592722	7028432	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98068		WHI10000106	7/02/10	593002	7028394	50	Reddish Orange	Poplar	Steep	C	Excellent
JPR98705		WHI10000105	7/02/10	592674	7028329	70	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106043		WHI10000135	7/02/10	592782	7028353	50	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98960		WHI10000105	7/02/10	593232	7028252	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98704		WHI10000074	7/02/10	592702	7028293	80	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98959		WHI10000134	7/02/10	593202	7028293	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR98949		WHI10000135	7/02/10	592324	7029134	30	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR98083		WHI10000074	7/02/10	593152	7028192	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR98707		WHI10000105	7/02/10	592614	7028408	50	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98697	JPR98697	WHI10000074	7/02/10	592913	7028014	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98933		WHI10000104	7/02/10	592803	7028493	60	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR98932		WHI10000104	7/02/10	592831	7028451	50	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR98955		WHI10000134	7/02/10	593081	7028453	40	Chocolate Brown	Poplar	Pronounced Slope	B	Good
JPR106051		WHI10000135	7/02/10	592541	7028673	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106067		WHI10000106	7/02/10	592121	7029231	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106066		WHI10000106	7/02/10	592152	7029190	40	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106044		WHI10000135	7/02/10	592753	7028392	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106085			7/03/10	592954	7027792	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98716		WHI10000134	7/03/10	592364	7027911	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99406		WHI10000134	7/03/10	593005	7027392	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Excellent
JPR106281		WHI10000134	7/03/10	592313	7027813	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106184		WHI10000106	7/03/10	592964	7028111	50	Dark Brown	Birch Forest	Pronounced Slope	B	Good
JPR106401		WHI10000134	7/03/10	592673	7027832	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR106283		WHI10000133	7/03/10	592374	7027732	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106087		WHI10000133	7/03/10	592893	7027871	50	Chocolate Brown	White Spruce	Steep	C	Poor
JPR98719		WHI10000106	7/03/10	592453	7027791	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98738		WHI10000132	7/03/10	592796	7027170	80	Dark Brown	Dwarf Birch	Subtle Slope	C	Good
JPR98715		WHI10000133	7/03/10	592333	7027952	50	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR106178		WHI10000106	7/03/10	593144	7027871	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106278		WHI10000106	7/03/10	592504	7027893	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98717		WHI10000106	7/03/10	592393	7027871	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR98721	JPR98720	WHI10000106	7/03/10	592484	7027751	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106179		WHI10000106	7/03/10	593113	7027913	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106181		WHI10000106	7/03/10	593053	7027992	40	Dark Brown	Black Spruce	Pronounced Slope	A	Poor
JPR106282		WHI10000133	7/03/10	592342	7027772	90	Dark Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106286		WHI10000133	7/03/10	592463	7027614	50	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98722		WHI10000133	7/03/10	592514	7027711	110	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR98720		WHI10000106	7/03/10	592484	7027751	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106175		WHI10000133	7/03/10	593232	7027754	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR106076		WHI10000133	7/03/10	593226	7027433	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR106276		WHI10000134	7/03/10	592595	7027774	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106400		WHI10000134	7/03/10	592704	7027791	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR98723	JPR98722	WHI10000133	7/03/10	592514	7027711	110	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR106176		WHI10000106	7/03/10	593204	7027792	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98073	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0321	0.10
JPR98938	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0321	0.20
JPR98069	Grass Cover, Clay, , , , , ,	0.0353	0.20
JPR106048	Thin Moss Cover, N/A, , , , , ,	0.0356	0.10
JPR106072	Thin Moss Cover, Wet Soil, , , , , ,	0.0395	0.05
JPR106053	Thin Moss Cover, N/A, , , , , ,	0.0429	0.20
JPR98713	Leaf Cover, Coarse, , , , , ,	0.0432	0.05
JPR98703	Leaf Cover, Coarse, Rocky, , , , ,	0.0481	0.05
JPR98706	Leaf Cover, Coarse, Rocky, , , , ,	0.0486	0.10
JPR98950	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0497	0.40
JPR106045	Thin Moss Cover, N/A, , , , , ,	0.0507	0.30
JPR98068	Leaf Cover, Rocky, , , , , ,	0.0508	0.20
JPR98705	Leaf Cover, Coarse, Sand, , , , ,	0.0514	0.05
JPR106043	Thin Moss Cover, N/A, , , , , ,	0.0516	0.40
JPR98960	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0609	0.20
JPR98704	Leaf Cover, Coarse, Rocky, , , , ,	0.0707	0.05
JPR98959	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0719	0.40
JPR98949	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0755	0.20
JPR98083	Leaf Cover, Coarse, , , , , ,	0.0909	0.05
JPR98707	Leaf Cover, Coarse, Rocky, , , Rocked out at 50cm, ,	0.0958	0.05
JPR98697	Bare Soil, Coarse, Quartz Chips, DUPLICATE, , Duplicate of Jpr98697, ,	0.1048	0.10
JPR98933	Leaf Cover, Coarse, , , , , ,	0.1748	0.70
JPR98932	Leaf Cover, Coarse, , , , , ,	0.2091	0.20
JPR98955	Leaf Cover, Coarse, Rocky, , , Dug with maddock and hands in this very rocky	0.2412	0.20
JPR106051	Thin Moss Cover, N/A, , , , , ,	0.3184	0.40
JPR106067	Thin Moss Cover, Rocky, , , , , ,	0.3872	0.40
JPR106066	Thin Moss Cover, Rocky, , , , , ,	0.3965	1.10
JPR106044	Thin Moss Cover, N/A, , , , , ,	0.4016	0.70
JPR106085	Sphagnum Moss > 30cm, N/A, , , , , ,	-999.0000	
JPR98716	Reindeer Moss, Coarse, Rocky, Wet Soil, , , ,	0.0006	0.05
JPR99406	Sphagnum Moss < 30cm, Coarse, Frozen, , , , ,	0.0007	0.10
JPR106281	Sphagnum Moss < 30cm, Rocky, Clay, , , , ,	0.0014	0.05
JPR106184	Grass Cover, Frozen, , , , Alder. why isthere no alder option?, ,	0.0016	0.10
JPR106401	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0018	0.05
JPR106283	Leaf Cover, Fine, , , , , ,	0.0018	0.05
JPR106087	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0020	0.05
JPR98719	Reindeer Moss, Coarse, , , , , ,	0.0020	0.05
JPR98738	Leaf Cover, Rocky, Coarse, Wet Soil, , , ,	0.0022	0.20
JPR98715	Reindeer Moss, Fine, Rocky, , , , ,	0.0023	0.05
JPR106178	Sphagnum Moss < 30cm, Mud, Rocky, , , , ,	0.0024	0.20
JPR106278	Sphagnum Moss > 30cm, Rocky, Mud, , , , ,	0.0024	0.05
JPR98717	Reindeer Moss, Coarse, Rocky, Wet Soil, , , ,	0.0024	0.05
JPR98721	Sphagnum Moss < 30cm, Coarse, DUPLICATE, , , Duplicate of JPR98720, ,	0.0025	0.05
JPR106179	Sphagnum Moss < 30cm, Mud, Rocky, , , , ,	0.0027	0.05
JPR106181	Reindeer Moss, Mud, Organic 25%, Partially Frozen, , , ,	0.0027	0.20
JPR106282	Leaf Cover, Rocky, , , , , ,	0.0029	0.10
JPR106286	Leaf Cover, Quartz Chips, , , , , ,	0.0031	0.05
JPR98722	Sphagnum Moss < 30cm, Fine, , , , lots of sparkle shist, ,	0.0031	0.05
JPR98720	Sphagnum Moss < 30cm, Coarse, , , , bit of grey color, ,	0.0031	0.10
JPR106175	Reindeer Moss, Coarse, Quartz Chips, , , , ,	0.0032	0.10
JPR106076	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0034	0.05
JPR106276	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0035	0.05
JPR106400	Sphagnum Moss < 30cm, Frozen, Rocky, , , , ,	0.0036	0.05
JPR98723	Sphagnum Moss < 30cm, Coarse, DUPLICATE, , , Duplicate of JpR98722, ,	0.0036	0.05
JPR106176	Reindeer Moss, Fine, Organic 10%, Loess, , Big rocks under moss, no rock	0.0038	0.30

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106280		WHI10000134	7/03/10	592283	7027852	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106405		WHI10000133	7/03/10	592494	7028071	30	Light Brown	Black Spruce	Subtle Slope	B	Poor
JPR98718		WHI10000106	7/03/10	592423	7027832	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR98730		WHI10000105	7/03/10	592723	7027433	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106170		WHI10000106	7/03/10	593384	7027553	100	Dark Brown	Black Spruce	Subtle Slope	A	Good
JPR99404		WHI10000088	7/03/10	593064	7027313	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Excellent
JPR106279		WHI10000134	7/03/10	592443	7027971	50	Chocolate Brown	Black Spruce	Steep	B	Poor
JPR106290		WHI10000133	7/03/10	592583	7027453	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106171		WHI10000106	7/03/10	593354	7027594	60	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR98724		WHI10000134	7/03/10	592545	7027671	60	Grey	Black Spruce	Subtle Slope	C	Excellent
JPR106284		WHI10000106	7/03/10	592404	7027693	60	Dark Brown	Birch Forest	Pronounced Slope	C	Good
JPR106404		WHI10000105	7/03/10	592524	7028031	60	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR106285		WHI10000134	7/03/10	592433	7027651	70	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR106264		WHI10000105	7/03/10	592958	7027293	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106272		WHI10000106	7/03/10	592716	7027611	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR106172		WHI10000106	7/03/10	593325	7027631	60	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR106180		WHI10000106	7/03/10	593082	7027954	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106275		WHI10000134	7/03/10	592624	7027732	40	Chocolate Brown	Black Spruce	Flat	B	Good
JPR106174		WHI10000106	7/03/10	593264	7027712	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR99405		WHI10000134	7/03/10	593035	7027350	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98097		WHI10000090	7/03/10	592602	7028091	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR106399		WHI10000134	7/03/10	592733	7027752	50	Light Brown	Black Spruce	Subtle Slope	B	Excellent
JPR106265		WHI10000105	7/03/10	592927	7027333	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98740		WHI10000090	7/03/10	592736	7027250	60	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR98098		WHI10000090	7/03/10	592574	7028131	60	Chocolate Brown	Dwarf Birch	Flat	B	Good
JPR106082		WHI10000106	7/03/10	593045	7027672	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98731		WHI10000105	7/03/10	592754	7027391	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106088		WHI10000133	7/03/10	592863	7027910	50	Chocolate Brown	White Spruce	Steep	C	Poor
JPR106093		WHI10000133	7/03/10	592713	7028110	70	Chocolate Brown	White Spruce	Flat	C	Good
JPR106183		WHI10000106	7/03/10	592993	7028072	40	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR98089		WHI10000106	7/03/10	592843	7027771	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106398		WHI10000135	7/03/10	592762	7027712	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106086		WHI10000133	7/03/10	592924	7027831	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR106081		WHI10000133	7/03/10	593075	7027631	70	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98078		WHI10000106	7/03/10	593117	7027411	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106173		WHI10000106	7/03/10	593294	7027673	60	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR106277		WHI10000134	7/03/10	592564	7027812	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR98736		WHI10000134	7/03/10	592905	7027192	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106288		WHI10000134	7/03/10	592523	7027533	40	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR98087		WHI10000135	7/03/10	592904	7027692	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106182		WHI10000133	7/03/10	593022	7028033	30	Dark Brown	Black Spruce	Pronounced Slope	A	Poor
JPR106289		WHI10000134	7/03/10	592553	7027491	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR98725		WHI10000133	7/03/10	592575	7027631	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106271		WHI10000105	7/03/10	592745	7027572	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98085		WHI10000105	7/03/10	592965	7027611	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR98086		WHI10000074	7/03/10	592935	7027651	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR98729		WHI10000134	7/03/10	592694	7027472	90	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98739		WHI10000090	7/03/10	592766	7027211	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106095	JPR106094	WHI10000106	7/03/10	592683	7028151	80	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR98082		WHI10000106	7/03/10	592995	7027571	60	Chocolate Brown	Black Spruce	Steep	B	Good
JPR99412		WHI10000135	7/03/10	592822	7027634	30	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR106083		WHI10000106	7/03/10	593015	7027711	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR106079		WHI10000106	7/03/10	593136	7027551	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR98079		WHI10000135	7/03/10	593085	7027451	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106177		WHI10000106	7/03/10	593172	7027833	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106280	Sphagnum Moss < 30cm, Rocky, Clay, , , , ,	0.0039	0.05
JPR106405	Rock Cover, Frozen, , , , , ,	0.0039	0.10
JPR98718	Reindeer Moss, Fine, , , , , ,	0.0040	0.05
JPR98730	Reindeer Moss, Fine, Rocky, , , , ,	0.0041	0.05
JPR106170	Reindeer Moss, Fine, Organic 10%, , , 100m north of large outcrop/cliff, ,	0.0043	0.10
JPR99404	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0043	0.05
JPR106279	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0044	0.05
JPR106290	Sphagnum Moss < 30cm, Rocky, Coarse, , , , ,	0.0045	0.05
JPR106171	Reindeer Moss, Fine, Frozen, Rocky, , , ,	0.0046	0.20
JPR98724	Reindeer Moss, Coarse, Rocky, , , Reddish brown in some parts, ,	0.0047	0.05
JPR106284	Leaf Cover, Partially Frozen, , , , , ,	0.0047	0.40
JPR106404	Rock Cover, Frozen, , , , , ,	0.0047	0.05
JPR106285	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0048	0.05
JPR106264	Sphagnum Moss < 30cm, Rocky, Clay, , , , ,	0.0048	0.20
JPR106272	Reindeer Moss, Rocky, , , , , ,	0.0049	0.05
JPR106172	Reindeer Moss, Fine, Quartz Chips, , , , ,	0.0050	0.10
JPR106180	Reindeer Moss, Mud, Rocky, , , , ,	0.0052	0.10
JPR106275	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0056	0.05
JPR106174	Reindeer Moss, Mud, Rocky, , , , ,	0.0057	0.20
JPR99405	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0058	0.05
JPR98097	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0058	0.05
JPR106399	Sphagnum Moss < 30cm, Frozen, Coarse, , , , ,	0.0059	0.05
JPR106265	Bare Soil, Rocky, , , , , ,	0.0059	0.10
JPR98740	Leaf Cover, Rocky, Fine, , , , ,	0.0059	0.20
JPR98098	Leaf Cover, N/A, , , , , ,	0.0060	0.10
JPR106082	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0062	0.20
JPR98731	Leaf Cover, Coarse, Rocky, , , , ,	0.0064	0.05
JPR106088	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0066	0.20
JPR106093	Thin Moss Cover, Possible Creek Contamination, Clay, , , , ,	0.0066	0.10
JPR106183	Sphagnum Moss < 30cm, Partially Frozen, , , , also white spruce, birch,	0.0069	0.10
JPR98089	Sphagnum Moss < 30cm, Wet Soil, Rocky, , , , ,	0.0071	0.30
JPR106398	Sphagnum Moss < 30cm, Frozen, Coarse, Rocky, , , ,	0.0074	0.05
JPR106086	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0075	0.40
JPR106081	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0077	0.20
JPR98078	Reindeer Moss, Coarse, , , , , ,	0.0079	0.40
JPR106173	Reindeer Moss, Fine, , , , , ,	0.0083	0.20
JPR106277	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0084	0.05
JPR98736	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0084	0.40
JPR106288	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0088	0.50
JPR98087	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0089	0.30
JPR106182	Reindeer Moss, Frozen, Organic 25%, , , No rock chips, ,	0.0089	0.10
JPR106289	Sphagnum Moss < 30cm, Rocky, Coarse, , , , ,	0.0090	0.10
JPR98725	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0093	0.20
JPR106271	Reindeer Moss, Rocky, Mud, , , , ,	0.0093	0.40
JPR98085	Reindeer Moss, Partially Frozen, , , , , ,	0.0095	0.30
JPR98086	Leaf Cover, N/A, , , , , ,	0.0095	0.20
JPR98729	Reindeer Moss, Fine, , , , lots of sparkle, ,	0.0096	0.20
JPR98739	Leaf Cover, Rocky, Coarse, , , , ,	0.0099	0.20
JPR106095	Thin Moss Cover, DUPLICATE, , , , Dupe of 106094, ,	0.0101	0.05
JPR98082	Sphagnum Moss > 30cm, Quartz Chips, , , , , ,	0.0101	0.10
JPR99412	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0104	0.60
JPR106083	Sphagnum Moss > 30cm, Wet Soil, , , , , ,	0.0105	0.50
JPR106079	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0114	0.30
JPR98079	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0116	0.50
JPR106177	Reindeer Moss, Mud, Rocky, , , , ,	0.0118	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98734		WHI10000105	7/03/10	592846	7027269	110	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98095		WHI10000132	7/03/10	592664	7028010	50	Reddish Brown	Black Spruce	Steep	B	Good
JPR106186		WHI10000106	7/03/10	592904	7028191	60	Reddish Brown	White Spruce	Steep	B	Good
JPR106084		WHI10000133	7/03/10	592985	7027752	50	Chocolate Brown	White Spruce	Subtle Slope	C	Poor
JPR98094		WHI10000090	7/03/10	592692	7027972	60	Chocolate Brown	Black Spruce	Steep	B	Good
JPR98995		WHI10000106	7/03/10	592812	7028311	60	Chocolate Brown	Poplar	Steep	C	Excellent
JPR98077		WHI10000135	7/03/10	593145	7027373	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106092		WHI10000133	7/03/10	592744	7028072	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR106397		WHI10000088	7/03/10	592794	7027671	60	Light Brown	Black Spruce	Subtle Slope	B	Excellent
JPR99408		WHI10000134	7/03/10	592945	7027470	50	Light Brown	Black Spruce	Subtle Slope	B	Excellent
JPR99410		WHI10000133	7/03/10	592883	7027552	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR99409		WHI10000105	7/03/10	592914	7027511	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98091		WHI10000090	7/03/10	592784	7027852	70	Reddish Brown	Black Spruce	Steep	B	Good
JPR99407		WHI10000133	7/03/10	592975	7027430	40	Light Brown	Black Spruce	Subtle Slope	B	Excellent
JPR106089		WHI10000133	7/03/10	592834	7027951	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106269	JPR106268	WHI10000105	7/03/10	592836	7027453	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106185		WHI10000106	7/03/10	592933	7028151	50	Reddish Yellow	White Spruce	Steep	B	Good
JPR106402		WHI10000134	7/03/10	592614	7027912	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR98743		WHI10000090	7/03/10	592645	7027370	80	Reddish Yellow	Birch Forest	Pronounced Slope	C	Excellent
JPR106188		WHI10000106	7/03/10	592843	7028271	50	Reddish Orange	Poplar	Steep	C	Excellent
JPR106091		WHI10000133	7/03/10	592773	7028032	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Poor
JPR98081		WHI10000105	7/03/10	593025	7027532	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR98093		WHI10000090	7/03/10	592725	7027931	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106403		WHI10000133	7/03/10	592552	7027992	40	Light Brown	Black Spruce	Subtle Slope	B	Poor
JPR98741		WHI10000133	7/03/10	592706	7027291	80	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98744		WHI10000090	7/03/10	592616	7027409	110	Reddish Yellow	Birch Forest	Pronounced Slope	C	Excellent
JPR98732		WHI10000088	7/03/10	592785	7027351	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR98742		WHI10000090	7/03/10	592676	7027333	90	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106077		WHI10000106	7/03/10	593195	7027472	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98727		WHI10000105	7/03/10	592634	7027554	70	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106263		WHI10000105	7/03/10	592986	7027253	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR98737		WHI10000132	7/03/10	592825	7027132	50	Dark Brown	Dwarf Birch	Subtle Slope	B	Poor
JPR98080		WHI10000105	7/03/10	593056	7027491	40	Chocolate Brown	Black Spruce	Steep	B	Poor
JPR98728		WHI10000105	7/03/10	592664	7027511	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR98096		WHI10000090	7/03/10	592639	7028043	60	Reddish Brown	Black Spruce	Steep	B	Good
JPR106287		WHI10000133	7/03/10	592492	7027571	70	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98090		WHI10000132	7/03/10	592814	7027811	50	Reddish Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR98726		WHI10000134	7/03/10	592603	7027592	60	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106078		WHI10000133	7/03/10	593165	7027512	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR98088		WHI10000106	7/03/10	592875	7027731	50	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR106090		WHI10000106	7/03/10	592804	7027991	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR99411		WHI10000135	7/03/10	592856	7027591	30	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR106094		WHI10000106	7/03/10	592683	7028151	80	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR106080		WHI10000133	7/03/10	593104	7027591	60	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR106097	JPR106096	WHI10000133	7/03/10	592653	7028191	50	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR98733		WHI10000105	7/03/10	592815	7027312	90	Reddish Orange	Birch Forest	Pronounced Slope	C	Excellent
JPR106096		WHI10000133	7/03/10	592653	7028193	50	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR98092		WHI10000090	7/03/10	592752	7027892	40	Reddish Brown	Black Spruce	Steep	B	Good
JPR106266		WHI10000105	7/03/10	592897	7027373	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR106267		WHI10000105	7/03/10	592867	7027412	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106274		WHI10000133	7/03/10	592654	7027692	80	Light Bluish Grey	Black Spruce	Flat	C	Excellent
JPR106270		WHI10000105	7/03/10	592776	7027533	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR98735		WHI10000105	7/03/10	592875	7027230	70	Dark Brown	Birch Forest	Pronounced Slope	B	Poor
JPR106268		WHI10000105	7/03/10	592836	7027453	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106187		WHI10000106	7/03/10	592874	7028231	50	Reddish Brown	White Spruce	Steep	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98734	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0118	0.10
JPR98095	Reindeer Moss, Clay, Rocky, , , , ,	0.0121	0.20
JPR106186	Sphagnum Moss < 30cm, Fine, Rocky, , , Rocky underneath, ,	0.0124	0.10
JPR106084	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0126	0.20
JPR98094	Reindeer Moss, Rocky, , , , , ,	0.0130	0.05
JPR98995	Leaf Cover, Coarse, Quartz Chips, , , , ,	0.0131	0.05
JPR98077	Reindeer Moss, Wet Soil, , , , , ,	0.0135	0.20
JPR106092	Reindeer Moss, Rocky, , , , , ,	0.0141	0.30
JPR106397	Sphagnum Moss < 30cm, Frozen, Coarse, , , , ,	0.0142	0.20
JPR99408	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0143	0.40
JPR99410	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0146	0.60
JPR99409	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0152	0.50
JPR98091	Reindeer Moss, Clay, , , , Large quartz stones, ,	0.0152	0.10
JPR99407	Sphagnum Moss < 30cm, Coarse, Rocky, Frozen, , , ,	0.0154	0.10
JPR106089	Sphagnum Moss > 30cm, Rocky, Frozen, , , , ,	0.0167	0.40
JPR106269	Reindeer Moss, DUPLICATE, , , , Duplicate of jpr106268, ,	0.0174	0.20
JPR106185	Sphagnum Moss < 30cm, Fine, N/A, , , Rocky underground, ,	0.0189	0.05
JPR106402	Rock Cover, Small Sample, , , , , ,	0.0201	0.20
JPR98743	Leaf Cover, Coarse, , , , , ,	0.0210	0.20
JPR106188	Leaf Cover, Coarse, , , , , ,	0.0219	0.10
JPR106091	Sphagnum Moss > 30cm, Rocky, Frozen, Small Sample, , , ,	0.0227	0.10
JPR98081	Sphagnum Moss < 30cm, Quartz Chips, Wet Soil, , , , ,	0.0234	0.20
JPR98093	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0236	0.05
JPR106403	Rock Cover, Frozen, , , , , ,	0.0238	0.10
JPR98741	Leaf Cover, Coarse, , , , , ,	0.0242	0.30
JPR98744	Leaf Cover, Coarse, , , , shist lots of sparkle, ,	0.0244	0.30
JPR98732	Leaf Cover, Fine, Rocky, , , , ,	0.0245	0.20
JPR98742	Leaf Cover, Coarse, , , , lots of sparkle shist, ,	0.0258	0.30
JPR106077	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0269	0.30
JPR98727	Thin Moss Cover, Coarse, , , , Taken from upturned tree, ,	0.0285	0.40
JPR106263	Reindeer Moss, Rocky, , , , , ,	0.0286	0.30
JPR98737	Sphagnum Moss < 30cm, Rocky, Fine, , , , ,	0.0293	0.30
JPR98080	Reindeer Moss, Wet Soil, Rocky, Partially Frozen, , , ,	0.0308	0.20
JPR98728	Reindeer Moss, Mud, Partially Frozen, , , , ,	0.0312	0.20
JPR98096	Sphagnum Moss < 30cm, Clay, Rocky, , , , ,	0.0313	0.30
JPR106287	Leaf Cover, Coarse, Rocky, , , , ,	0.0319	0.40
JPR98090	Sphagnum Moss < 30cm, Wet Soil, Rocky, , , , ,	0.0348	0.05
JPR98726	Sphagnum Moss < 30cm, Coarse, Partially Frozen, , , , ,	0.0374	0.80
JPR106078	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0382	0.60
JPR98088	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0388	0.50
JPR106090	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0411	0.20
JPR99411	Sphagnum Moss < 30cm, Fine, Frozen, , , , ,	0.0445	0.40
JPR106094	Thin Moss Cover, N/A, , , , , ,	0.0462	0.10
JPR106080	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0465	0.40
JPR106097	Thin Moss Cover, DUPLICATE, , , , Dupe of 106096, ,	0.0519	0.20
JPR98733	Leaf Cover, Coarse, Rocky, , , shist lots of sparkle, ,	0.0528	0.70
JPR106096	Thin Moss Cover, Rocky, , , , , ,	0.0570	0.30
JPR98092	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0574	0.10
JPR106266	Bare Soil, Rocky, , , , , ,	0.0577	0.05
JPR106267	Reindeer Moss, Rocky, , , , , ,	0.0584	0.20
JPR106274	Reindeer Moss, Fine, , , , , ,	0.0596	0.10
JPR106270	Reindeer Moss, Rocky, , , , , ,	0.0609	0.50
JPR98735	Leaf Cover, Fine, Transported Soil, , , 10% a horizon, ,	0.0631	0.40
JPR106268	Reindeer Moss, Rocky, , , , , ,	0.0796	0.30
JPR106187	Sphagnum Moss < 30cm, Coarse, Clay, , , , ,	0.1063	0.20

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106273		WHI10000133	7/03/10	592686	7027653	40	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106416	JPR106415	WHI10000135	7/04/10	596983	7026727	70	Reddish Orange	Old Burn	Subtle Slope	B	Excellent
JPR106415		WHI10000134	7/04/10	596983	7026727	70	Reddish Orange	Old Burn	Subtle Slope	B	Excellent
JPR106310		WHI10000133	7/04/10	596795	7027083	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106313		WHI10000133	7/04/10	596898	7027179	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106311		WHI10000132	7/04/10	596796	7027133	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106309		WHI10000132	7/04/10	596793	7027034	70	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106201		WHI10000134	7/04/10	596369	7026350	50	Reddish Yellow	Old Burn	Pronounced Slope	B	Good
JPR98100		WHI10000134	7/04/10	596697	7027138	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR98768		WHI10000134	7/04/10	596597	7027141	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106191		WHI10000105	7/04/10	596386	7026847	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106202		WHI10000105	7/04/10	596367	7026300	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106406		WHI10000135	7/04/10	597000	7027179	90	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106421		WHI10000135	7/04/10	596978	7026525	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106115		WHI10000133	7/04/10	596192	7027005	70	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR98748		WHI10000135	7/04/10	596469	7026344	80	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106315		WHI10000134	7/04/10	596895	7027079	60	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR106308		WHI10000133	7/04/10	596791	7026984	90	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98767		WHI10000105	7/04/10	596599	7027190	80	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106108		WHI10000132	7/04/10	596181	7026707	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106312		WHI10000132	7/04/10	596798	7027183	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106317		WHI10000135	7/04/10	596891	7026981	50	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR106516		WHI10000105	7/04/10	596669	7026337	80	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106519		WHI10000105	7/04/10	596664	7026188	50	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR106413		WHI10000135	7/04/10	596985	7026827	60	Reddish Orange	Black Spruce	Steep	C	Excellent
JPR106526	JPR106525	WHI10000135	7/04/10	596572	7026442	50	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR106525		WHI10000132	7/04/10	596572	7026442	50	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR98752		WHI10000106	7/04/10	596476	7026545	50	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR106205		WHI10000105	7/04/10	596365	7026199	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106409		WHI10000134	7/04/10	596995	7027028	90	Light Brown	Black Spruce	Steep	B	Good
JPR106502		WHI10000132	7/04/10	596694	7027038	80	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106437		WHI10000105	7/04/10	596879	7026581	40	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR106514		WHI10000105	7/04/10	596672	7026487	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106518		WHI10000105	7/04/10	596666	7026239	40	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR106210		WHI10000134	7/04/10	596271	7026402	40	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR106105		WHI10000132	7/04/10	596176	7026555	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR106314		WHI10000132	7/04/10	596896	7027131	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106194		WHI10000105	7/04/10	596381	7026700	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106414		WHI10000135	7/04/10	596984	7026777	60	Light Brown	Black Spruce	Steep	C	Excellent
JPR106523		WHI10000135	7/04/10	596568	7026341	70	Light Brown	Old Burn	Subtle Slope	B	Good
JPR98749		WHI10000106	7/04/10	596470	7026395	60	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106411		WHI10000134	7/04/10	596989	7026927	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106107		WHI10000133	7/04/10	596179	7026655	80	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106528		WHI10000132	7/04/10	596575	7026539	40	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR106129		WHI10000134	7/04/10	596284	7026751	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106306		WHI10000132	7/04/10	596788	7026884	50	Bluish Grey	Buckbrush	Pronounced Slope	C	Good
JPR106522		WHI10000132	7/04/10	596567	7026291	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106198		WHI10000105	7/04/10	596374	7026498	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106301		WHI10000135	7/04/10	596779	7026633	50	Dark Brown	Buckbrush	Subtle Slope	B	Good
JPR106302		WHI10000135	7/04/10	596781	7026683	50	Dark Brown	Buckbrush	Pronounced Slope	B	Good
JPR98750		WHI10000135	7/04/10	596472	7026444	50	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR98769		WHI10000135	7/04/10	596595	7027091	60	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR106530		WHI10000132	7/04/10	596577	7026642	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR98747		WHI10000106	7/04/10	596467	7026293	70	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106113		WHI10000105	7/04/10	596191	7026955	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106273	Bare Soil, Rocky, Coarse, , , Shist, ,	0.2668	0.10
JPR106416	Grass Cover, Coarse, DUPLICATE, , , Dupe of jpr106415, ,	0.0003	0.05
JPR106415	Grass Cover, Coarse, , , , , ,	0.0003	0.05
JPR106310	Thin Moss Cover, Rocky, , , , , ,	0.0003	0.05
JPR106313	Grass Cover, Coarse, , , , , ,	0.0003	0.05
JPR106311	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR106309	Thin Moss Cover, Mud, , , , , ,	0.0007	0.20
JPR106201	Thin Moss Cover, Coarse, Clay, Quartz Chips, , , ,	0.0009	0.05
JPR98100	Thin Moss Cover, N/A, , , , , ,	0.0009	0.05
JPR98768	Thin Moss Cover, Fine, Clay, Rocky, , , ,	0.0009	0.05
JPR106191	Thin Moss Cover, Coarse, Sand, , , , ,	0.0009	0.05
JPR106202	Thin Moss Cover, Coarse, Clay, , , , ,	0.0010	0.05
JPR106406	Grass Cover, Coarse, , , , , ,	0.0011	0.05
JPR106421	Grass Cover, Fine, , , , , ,	0.0011	0.40
JPR106115	Thin Moss Cover, N/A, , , , , ,	0.0011	0.05
JPR98748	Bare Soil, Fine, , , , shist, ,	0.0013	0.05
JPR106315	Grass Cover, Rocky, Mud, , , , ,	0.0014	0.20
JPR106308	Thin Moss Cover, Coarse, Wet Soil, , , , ,	0.0014	0.10
JPR98767	Thin Moss Cover, Fine, , , , Last 10cm of dark olivine green, ,	0.0014	0.05
JPR106108	Bare Soil, N/A, , , , , ,	0.0015	0.20
JPR106312	Grass Cover, Coarse, , , , , ,	0.0016	0.05
JPR106317	Sphagnum Moss < 30cm, Frozen, , , , Water in sample hole, ,	0.0019	0.20
JPR106516	Thin Moss Cover, Clay, , , , , ,	0.0019	0.05
JPR106519	Reindeer Moss, Clay, , , , , ,	0.0019	0.05
JPR106413	Sphagnum Moss < 30cm, Frozen, Coarse, , , , ,	0.0020	0.05
JPR106526	Bare Soil, DUPLICATE, , , , Dup of jpr106525, ,	0.0020	0.05
JPR106525	Bare Soil, N/A, , , , , ,	0.0020	0.05
JPR98752	Grass Cover, Fine, Rocky, Clay, , , ,	0.0020	0.05
JPR106205	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0020	0.05
JPR106409	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0021	0.05
JPR106502	Thin Moss Cover, Clay, , , , , ,	0.0021	0.20
JPR106437	Rock Cover, Frozen, , , , , ,	0.0021	0.10
JPR106514	Bare Soil, Clay, , , , , ,	0.0021	0.05
JPR106518	Grass Cover, Clay, , , , , ,	0.0021	0.05
JPR106210	Thin Moss Cover, Clay, Rocky, , , , ,	0.0022	0.05
JPR106105	Bare Soil, N/A, , , , , ,	0.0022	0.05
JPR106314	Grass Cover, Coarse, , , , , ,	0.0022	0.05
JPR106194	Thin Moss Cover, Coarse, , , , ibid. plus this tome the entire samp has a bit of	0.0022	0.05
JPR106414	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0023	0.05
JPR106523	Bare Soil, Clay, , , , , ,	0.0023	0.05
JPR98749	Bare Soil, Fine, , , , shist, ,	0.0023	0.05
JPR106411	Sphagnum Moss < 30cm, Fine, Frozen, , , , ,	0.0024	0.10
JPR106107	Bare Soil, N/A, , , , , ,	0.0024	0.05
JPR106528	Reindeer Moss, Clay, , , , , ,	0.0024	0.05
JPR106129	Thin Moss Cover, N/A, , , , , ,	0.0025	0.05
JPR106306	Grass Cover, Wet Soil, Rocky, , , , ,	0.0025	0.30
JPR106522	Bare Soil, Clay, , , , , ,	0.0025	0.05
JPR106198	Thin Moss Cover, Coarse, Rocky, , , Shiney sample, ,	0.0025	0.05
JPR106301	Bare Soil, Rocky, Clay, , , , ,	0.0026	0.20
JPR106302	Bare Soil, Rocky, , , , , ,	0.0026	0.20
JPR98750	Bare Soil, Fine, Clay, , , Bit of shist, ,	0.0026	0.05
JPR98769	Thin Moss Cover, Fine, Rocky, Wet Soil, , , ,	0.0026	0.05
JPR106530	Thin Moss Cover, Sand, , , , , ,	0.0026	0.05
JPR98747	Bare Soil, Coarse, , , , shist, ,	0.0026	0.05
JPR106113	Bare Soil, N/A, , , , , ,	0.0026	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106517		WHI10000105	7/04/10	596666	7026289	80	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR106545		WHI10000105	7/04/10	596672	7026439	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106436		WHI10000135	7/04/10	596878	7026527	80	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106207		WHI10000105	7/04/10	596266	7026251	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106428		WHI10000105	7/04/10	596963	7026178	50	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR98998		WHI10000135	7/04/10	596395	7027099	80	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106417		WHI10000134	7/04/10	596982	7026674	60	Reddish Orange	Old Burn	Subtle Slope	B	Good
JPR98770		WHI10000105	7/04/10	596594	7027041	90	Dark Brown	Old Burn	Subtle Slope	C	Good
JPR106109		WHI10000135	7/04/10	596183	7026754	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106319		WHI10000135	7/04/10	596887	7026881	40	Dark Brown	Black Spruce	Steep	B	Good
JPR98099		WHI10000134	7/04/10	596698	7027188	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106501		WHI10000132	7/04/10	596695	7027089	40	Grey	Old Burn	Subtle Slope	B	Good
JPR106513		WHI10000105	7/04/10	596675	7026538	100	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106408		WHI10000134	7/04/10	596996	7027078	50	Light Brown	Black Spruce	Steep	B	Good
JPR106511	JPR106510	WHI10000133	7/04/10	596679	7026638	60	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR98745		WHI10000106	7/04/10	596463	7026195	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106128		WHI10000135	7/04/10	596285	7026802	50	Pale Greenish	Buckbrush	Subtle Slope	C	Excellent
JPR106316		WHI10000135	7/04/10	596893	7027031	40	Dark Brown	Old Burn	Pronounced Slope	B	Poor
JPR98746		WHI10000135	7/04/10	596465	7026245	60	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106127		WHI10000133	7/04/10	596286	7026852	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR106100		WHI10000132	7/04/10	596167	7026305	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106192		WHI10000135	7/04/10	596384	7026798	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106114	JPR106113	WHI10000133	7/04/10	596189	7026954	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106102		WHI10000132	7/04/10	596171	7026405	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106106		WHI10000132	7/04/10	596177	7026604	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR106200		WHI10000134	7/04/10	596371	7026396	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106407		WHI10000134	7/04/10	596995	7027129	90	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106305		WHI10000132	7/04/10	596786	7026834	70	Chocolate Brown	Buckbrush	Pronounced Slope	B	Good
JPR106515		WHI10000105	7/04/10	596671	7026388	70	Chocolate Brown	Old Burn	Flat	B	Good
JPR106529		WHI10000134	7/04/10	596577	7026589	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Excellent
JPR106098		WHI10000133	7/04/10	596164	7026204	100	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106520		WHI10000105	7/04/10	596563	7026190	50	Chocolate Brown	Buckbrush	Pronounced Slope	B	Good
JPR106119		WHI10000135	7/04/10	596199	7027206	70	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR106211		WHI10000134	7/04/10	596272	7026451	40	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR106103		WHI10000132	7/04/10	596173	7026455	60	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR106521		WHI10000105	7/04/10	596564	7026240	50	Reddish Brown	Buckbrush	Pronounced Slope	B	Good
JPR106318		WHI10000135	7/04/10	596889	7026931	40	Dark Brown	Black Spruce	Steep	B	Poor
JPR106323		WHI10000135	7/04/10	596880	7026680	80	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106418	JPR106417	WHI10000135	7/04/10	596982	7026674	60	Reddish Orange	Old Burn	Subtle Slope	B	Good
JPR98997		WHI10000135	7/04/10	596397	7027149	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106121		WHI10000134	7/04/10	596297	7027152	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR106320		WHI10000134	7/04/10	596885	7026830	50	Grey	Black Spruce	Pronounced Slope	B	Good
JPR106195		WHI10000133	7/04/10	596379	7026647	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98756		WHI10000106	7/04/10	596481	7026694	60	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR106527		WHI10000134	7/04/10	596573	7026489	40	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR98999		WHI10000133	7/04/10	596393	7027048	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106307		WHI10000132	7/04/10	596789	7026933	80	Bluish Grey	Old Burn	Pronounced Slope	C	Excellent
JPR106206		WHI10000105	7/04/10	596263	7026201	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106412		WHI10000134	7/04/10	596987	7026878	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106512		WHI10000105	7/04/10	596677	7026587	40	Reddish Brown	Old Burn	Subtle Slope	B	Good
JPR106216		WHI10000105	7/04/10	596281	7026701	70	Chocolate Brown	Willows	Pronounced Slope	B	Good
JPR106112		WHI10000135	7/04/10	596188	7026906	80	Pale Greenish	Buckbrush	Subtle Slope	C	Excellent
JPR106299		WHI10000135	7/04/10	596775	7026534	60	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR106420		WHI10000106	7/04/10	596978	7026576	60	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR106204	JPR106203	WHI10000105	7/04/10	596365	7026250	100	Light Brown	Old Burn	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106517	Bare Soil, Clay, , , , , ,	0.0026	0.10
JPR106545	Bare Soil, Clay, , , , , ,	0.0026	0.05
JPR106436	Grass Cover, Coarse, , , , , ,	0.0027	0.10
JPR106207	Thin Moss Cover, Coarse, Clay, Rocky, Quartz Chips, , ,	0.0027	0.05
JPR106428	Grass Cover, Coarse, , , , , ,	0.0027	0.10
JPR98998	Thin Moss Cover, Coarse, Wet Soil, Possible Creek Contamination, Quartz	0.0028	0.20
JPR106417	Grass Cover, Fine, , , , , ,	0.0028	0.05
JPR98770	Thin Moss Cover, Fine, Clay, , , , ,	0.0028	0.05
JPR106109	Bare Soil, N/A, , , , , ,	0.0030	0.05
JPR106319	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0030	0.20
JPR98099	Bare Soil, Clay, , , , , ,	0.0030	0.05
JPR106501	Thin Moss Cover, Clay, , , , , ,	0.0030	0.10
JPR106513	Bare Soil, Fine, , , , , ,	0.0030	0.05
JPR106408	Sphagnum Moss < 30cm, Fine, Frozen, , , , ,	0.0031	0.20
JPR106511	Bare Soil, DUPLICATE, , , , Dupe of jpr106510, ,	0.0031	0.10
JPR98745	Bare Soil, Fine, , , , shist, ,	0.0031	0.05
JPR106128	Thin Moss Cover, N/A, , , , , ,	0.0032	0.05
JPR106316	Sphagnum Moss < 30cm, Frozen, Possible Creek Contamination, , , , ,	0.0032	0.40
JPR98746	Bare Soil, Fine, Clay, , , shist, ,	0.0032	0.05
JPR106127	Thin Moss Cover, N/A, , , , , ,	0.0032	0.05
JPR106100	Bare Soil, N/A, , , , , ,	0.0032	0.05
JPR106192	Thin Moss Cover, Coarse, , , , Bluish green rock chips, ,	0.0033	0.10
JPR106114	Bare Soil, DUPLICATE, , , , Dupe of 106113, ,	0.0033	0.20
JPR106102	Bare Soil, N/A, , , , , ,	0.0033	0.05
JPR106106	Bare Soil, N/A, , , , , ,	0.0033	0.05
JPR106200	Thin Moss Cover, Coarse, Clay, , , , ,	0.0034	0.05
JPR106407	Grass Cover, Coarse, , , , , ,	0.0034	0.05
JPR106305	Grass Cover, Quartz Chips, Mud, , , , ,	0.0034	0.30
JPR106515	Bare Soil, Clay, , , , , ,	0.0034	0.20
JPR106529	Thin Moss Cover, Clay, , , , , ,	0.0035	0.05
JPR106098	Bare Soil, N/A, , , , , ,	0.0035	0.20
JPR106520	Grass Cover, Clay, , , , , ,	0.0036	0.05
JPR106119	Thin Moss Cover, Wet Soil, , , , , ,	0.0037	0.20
JPR106211	Thin Moss Cover, Clay, Rocky, , , , ,	0.0037	0.05
JPR106103	Bare Soil, N/A, , , , , ,	0.0038	0.05
JPR106521	Bare Soil, Clay, , , , , ,	0.0038	0.05
JPR106318	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0039	0.10
JPR106323	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0039	0.20
JPR106418	Grass Cover, Fine, DUPLICATE, , , Dupe of jpr106417, ,	0.0039	0.05
JPR98997	Thin Moss Cover, Coarse, , , , C started at 60cm, ,	0.0039	0.05
JPR106121	Thin Moss Cover, N/A, , , , , ,	0.0039	0.20
JPR106320	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0039	0.20
JPR106195	Thin Moss Cover, Coarse, Wet Soil, Rocky, , , ,	0.0039	0.30
JPR98756	Thin Moss Cover, Rocky, Coarse, Clay, , , ,	0.0039	0.05
JPR106527	Bare Soil, Clay, , , , , ,	0.0040	0.05
JPR98999	Thin Moss Cover, Coarse, Wet Soil, Possible Creek Contamination, , Same as	0.0040	0.30
JPR106307	Thin Moss Cover, Wet Soil, Rocky, , , , ,	0.0040	0.30
JPR106206	Thin Moss Cover, Coarse, Clay, , , , ,	0.0040	0.05
JPR106412	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0041	0.20
JPR106512	Bare Soil, Clay, , , , , ,	0.0041	0.05
JPR106216	Thin Moss Cover, Coarse, Clay, Rocky, , , ,	0.0042	0.05
JPR106112	Bare Soil, N/A, , , , , ,	0.0043	0.05
JPR106299	Bare Soil, Rocky, Mud, , , , ,	0.0043	0.05
JPR106420	Grass Cover, Coarse, , , , , ,	0.0043	0.05
JPR106204	Thin Moss Cover, Coarse, DUPLICATE, , , Dupe of jpr106203, ,	0.0043	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106208		WHI10000105	7/04/10	596267	7026301	70	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106427		WHI10000105	7/04/10	596966	7026226	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106296		WHI10000134	7/04/10	596770	7026383	50	Grey	Buckbrush	Pronounced Slope	B	Good
JPR106104		WHI10000132	7/04/10	596174	7026505	70	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR106433		WHI10000105	7/04/10	596872	7026379	40	Reddish Orange	Old Burn	Subtle Slope	B	Good
JPR106426		WHI10000106	7/04/10	596966	7026278	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR98759		WHI10000135	7/04/10	596487	7026844	50	Reddish Brown	No Tree Cover	Pronounced Slope	C	Poor
JPR106438		WHI10000106	7/04/10	596879	7026630	60	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR106304		WHI10000133	7/04/10	596784	7026783	80	Chocolate Brown	Buckbrush	Pronounced Slope	B	Good
JPR106101		WHI10000132	7/04/10	596169	7026355	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106111		WHI10000105	7/04/10	596187	7026855	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106110		WHI10000135	7/04/10	596185	7026805	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR106434		WHI10000135	7/04/10	596873	7026430	40	Reddish Orange	Old Burn	Subtle Slope	B	Good
JPR98755		WHI10000134	7/04/10	596479	7026644	60	Chocolate Brown	No Tree Cover	Subtle Slope	B	Good
JPR106431		WHI10000135	7/04/10	596869	7026280	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106126		WHI10000132	7/04/10	596287	7026901	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR106321		WHI10000135	7/04/10	596884	7026780	60	Light Brown	Buckbrush	Pronounced Slope	B	Good
JPR106099		WHI10000132	7/04/10	596167	7026253	80	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR98757		WHI10000105	7/04/10	596482	7026743	40	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR106193		WHI10000135	7/04/10	596383	7026747	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106503		WHI10000134	7/04/10	596690	7026988	70	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR98764		WHI10000135	7/04/10	596495	7027094	50	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR106197		WHI10000105	7/04/10	596376	7026548	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Excellent
JPR106196		WHI10000105	7/04/10	596377	7026599	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106322		WHI10000135	7/04/10	596882	7026730	70	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR106118		WHI10000135	7/04/10	596196	7027156	70	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR106199		WHI10000105	7/04/10	596372	7026449	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106300		WHI10000135	7/04/10	596777	7026583	60	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106213		WHI10000133	7/04/10	596275	7026553	70	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR106504		WHI10000132	7/04/10	596689	7026939	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106116		WHI10000135	7/04/10	596194	7027056	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR106117		WHI10000135	7/04/10	596195	7027106	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106432		WHI10000135	7/04/10	596869	7026331	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR98763		WHI10000105	7/04/10	596493	7027044	80	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106294		WHI10000135	7/04/10	596767	7026283	90	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106508		WHI10000132	7/04/10	596681	7026737	30	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR106209		WHI10000105	7/04/10	596269	7026353	40	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR106422		WHI10000105	7/04/10	596974	7026476	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106122		WHI10000132	7/04/10	596294	7027100	60	Chocolate Brown	Buckbrush	Pronounced Slope	B	Good
JPR98771		WHI10000105	7/04/10	596591	7026990	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98751		WHI10000134	7/04/10	596474	7026494	50	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR106509		WHI10000133	7/04/10	596683	7026688	30	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR106203		WHI10000105	7/04/10	596365	7026250	100	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106212		WHI10000105	7/04/10	596273	7026500	40	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Good
JPR98766		WHI10000105	7/04/10	596498	7027193	60	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR106435		WHI10000135	7/04/10	596876	7026480	80	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR106292		WHI10000135	7/04/10	596766	7026233	110	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106125		WHI10000132	7/04/10	596290	7026950	60	Chocolate Brown	Buckbrush	Steep	C	Good
JPR106410		WHI10000135	7/04/10	596992	7026976	50	Light Brown	Black Spruce	Steep	C	Excellent
JPR99000		WHI10000135	7/04/10	596392	7026996	70	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR106424		WHI10000105	7/04/10	596970	7026378	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106303		WHI10000135	7/04/10	596782	7026733	70	Chocolate Brown	Buckbrush	Pronounced Slope	B	Good
JPR106293	JPR106292	WHI10000135	7/04/10	596766	7026233	110	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR98762		WHI10000105	7/04/10	596491	7026995	80	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR106510		WHI10000133	7/04/10	596679	7026638	60	Reddish Brown	Old Burn	Pronounced Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106208	Thin Moss Cover, Coarse, Clay, Rocky, , , ,	0.0043	0.05
JPR106427	Grass Cover, Coarse, , , , , ,	0.0043	0.05
JPR106296	Bare Soil, Rocky, , , , , ,	0.0044	0.20
JPR106104	Bare Soil, N/A, , , , , ,	0.0044	0.10
JPR106433	Rock Cover, Fine, , , , , ,	0.0044	0.70
JPR106426	Grass Cover, Fine, , , , , ,	0.0045	0.20
JPR98759	Thin Moss Cover, Rocky, , , , Mostly gravel witg some dirt, ,	0.0046	0.10
JPR106438	Rock Cover, Coarse, , , , , ,	0.0046	0.20
JPR106304	Grass Cover, Rocky, , , , , ,	0.0047	0.20
JPR106101	Bare Soil, N/A, , , , , ,	0.0047	0.05
JPR106111	Bare Soil, N/A, , , , , ,	0.0047	0.05
JPR106110	Bare Soil, N/A, , , , , ,	0.0048	0.05
JPR106434	Grass Cover, Fine, , , , , ,	0.0048	0.60
JPR98755	Rock Cover, Fine, Rocky, Clay, , , ,	0.0049	0.05
JPR106431	Grass Cover, Fine, , , , , ,	0.0050	0.20
JPR106126	Thin Moss Cover, N/A, , , , , ,	0.0050	0.05
JPR106321	Thin Moss Cover, Clay, , , , , ,	0.0051	0.20
JPR106099	Bare Soil, N/A, , , , , ,	0.0051	0.05
JPR98757	Thin Moss Cover, Rocky, Clay, , , , ,	0.0051	0.10
JPR106193	Thin Moss Cover, Coarse, , , , More bluish green rocks, ,	0.0052	0.05
JPR106503	Thin Moss Cover, Clay, , , , , ,	0.0052	0.30
JPR98764	Thin Moss Cover, Clay, , , , , ,	0.0053	0.05
JPR106197	Thin Moss Cover, Fine, Clay, Rocky, Quartz Chips, , ,	0.0053	0.05
JPR106196	Thin Moss Cover, Coarse, Mud, , , , ,	0.0054	0.05
JPR106322	Thin Moss Cover, Clay, , , , , ,	0.0056	0.20
JPR106118	Thin Moss Cover, N/A, , , , , ,	0.0061	0.20
JPR106199	Thin Moss Cover, Coarse, Rocky, Clay, , , ,	0.0063	0.05
JPR106300	Bare Soil, Rocky, Coarse, , , , ,	0.0064	0.20
JPR106213	Thin Moss Cover, Coarse, Wet Soil, , , , ,	0.0065	0.05
JPR106504	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0065	0.70
JPR106116	Thin Moss Cover, N/A, , , , , ,	0.0066	0.20
JPR106117	Thin Moss Cover, N/A, , , , , ,	0.0067	0.05
JPR106432	Grass Cover, Fine, , , , , ,	0.0067	0.50
JPR98763	Grass Cover, Clay, Fine, , , , ,	0.0073	0.10
JPR106294	Bare Soil, Fine, Quartz Chips, , , , ,	0.0079	0.05
JPR106508	Bare Soil, Rocky, , , , , ,	0.0080	0.10
JPR106209	Thin Moss Cover, Clay, Coarse, Rocky, , , ,	0.0080	0.05
JPR106422	Grass Cover, Fine, , , , , ,	0.0081	0.30
JPR106122	Thin Moss Cover, Wet Soil, , , , , ,	0.0082	0.10
JPR98771	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , , ,	0.0083	0.20
JPR98751	Bare Soil, Fine, Clay, , , bit of sparkle, ,	0.0084	0.05
JPR106509	Bare Soil, Rocky, , , , , ,	0.0084	0.10
JPR106203	Thin Moss Cover, Coarse, Sand, , , Many different colors. yellow, white,	0.0084	0.05
JPR106212	Thin Moss Cover, Clay, Rocky, , , , ,	0.0085	0.05
JPR98766	Thin Moss Cover, Fine, Rocky, , , , ,	0.0090	0.05
JPR106435	Grass Cover, Fine, , , , , ,	0.0091	0.20
JPR106292	Bare Soil, Rocky, Quartz Chips, , , , ,	0.0095	0.20
JPR106125	Thin Moss Cover, N/A, , , , , ,	0.0096	0.20
JPR106410	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0099	0.10
JPR99000	Thin Moss Cover, Coarse, Wet Soil, Rocky, , New growth occuring such as	0.0100	0.40
JPR106424	Rock Cover, Fine, , , , , ,	0.0101	0.20
JPR106303	Grass Cover, Rocky, Wet Soil, , , , ,	0.0106	0.30
JPR106293	Bare Soil, DUPLICATE, , , , duplicate of jpr106292, ,	0.0108	0.10
JPR98762	Grass Cover, Clay, Wet Soil, , , , ,	0.0116	0.20
JPR106510	Bare Soil, Sand, , , , , ,	0.0123	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106123		WHI10000134	7/04/10	596293	7027052	70	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR106507		WHI10000133	7/04/10	596685	7026788	40	Chocolate Brown	Old Burn	Steep	B	Good
JPR106425		WHI10000105	7/04/10	596968	7026325	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106419		WHI10000105	7/04/10	596981	7026629	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR98772		WHI10000105	7/04/10	596590	7026941	60	Grey	Old Burn	Subtle Slope	C	Excellent
JPR106531		WHI10000135	7/04/10	596577	7026689	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106120		WHI10000132	7/04/10	596300	7027201	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106298		WHI10000135	7/04/10	596774	7026483	50	Light Brown	Buckbrush	Pronounced Slope	C	Good
JPR106505		WHI10000134	7/04/10	596689	7026887	50	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR98761		WHI10000135	7/04/10	596489	7026943	40	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR106295		WHI10000133	7/04/10	596768	7026333	50	Light Brown	Buckbrush	Pronounced Slope	B	Good
JPR106124		WHI10000133	7/04/10	596291	7027001	70	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106297		WHI10000135	7/04/10	596772	7026435	50	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR98760		WHI10000135	7/04/10	596488	7026894	90	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106214		WHI10000105	7/04/10	596276	7026600	50	Light Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR106430		WHI10000135	7/04/10	596867	7026230	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106189		WHI10000133	7/04/10	596390	7026950	60	Dark Brown	Old Burn	Pronounced Slope	A	Poor
JPR106506		WHI10000134	7/04/10	596685	7026839	90	Dark Brown	Old Burn	Steep	B	Poor
JPR98758		WHI10000135	7/04/10	596484	7026793	100	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106429		WHI10000135	7/04/10	596863	7026181	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106291		WHI10000105	7/04/10	596763	7026185	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR98774		WHI10000106	7/04/10	596586	7026841	20	Chocolate Brown	No Tree Cover	Subtle Slope	B	Good
JPR106215		WHI10000105	7/04/10	596280	7026650	110	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR98765		WHI10000135	7/04/10	596497	7027143	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98753		WHI10000106	7/04/10	596477	7026595	110	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR106524		WHI10000134	7/04/10	596571	7026391	60	Reddish Yellow	Old Burn	Pronounced Slope	B	Good
JPR98754	JPR98753	WHI10000134	7/04/10	596477	7026595	110	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR98773		WHI10000105	7/04/10	596588	7026890	40	Chocolate Brown	Old Burn	Subtle Slope	C	Poor
JPR98996		WHI10000105	7/04/10	596398	7027198	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106190		WHI10000105	7/04/10	596388	7026900	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106423		WHI10000135	7/04/10	596972	7026428	40	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR98775		WHI10000106	7/04/10	596585	7026790	30	Chocolate Brown	No Tree Cover	Subtle Slope	B	Good
JPR98776		WHI10000106	7/04/10	596583	7026742	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR106338			7/05/10	592915	7036376	60	Grey	Black Spruce	Subtle Slope	B	Good
JPR106445			7/05/10	593326	7036710	80	Chocolate Brown	White Spruce	Subtle Slope	B	Excellent
JPR106455			7/05/10	593308	7036216	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106218		WHI10000134	7/05/10	597177	7026570	110	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR106532		WHI10000134	7/05/10	597180	7026670	50	Reddish Brown	Willows	Pronounced Slope	C	Excellent
JPR106536		WHI10000134	7/05/10	597188	7026919	70	Reddish Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR106351		WHI10000132	7/05/10	592893	7035725	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR98794		WHI10000132	7/05/10	592698	7035834	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106137		WHI10000106	7/05/10	593125	7036666	70	Greyish Green	Birch Forest	Subtle Slope	C	Excellent
JPR106470		WHI10000106	7/05/10	593286	7035511	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106653		WHI10000106	7/05/10	593106	7036067	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106327		WHI10000105	7/05/10	592935	7036924	60	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106443		WHI10000105	7/05/10	593330	7036808	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106449		WHI10000105	7/05/10	593318	7036506	60	Greyish Green	White Spruce	Subtle Slope	C	Excellent
JPR106453		WHI10000105	7/05/10	593313	7036312	80	Greyish Green	Old Burn	Subtle Slope	C	Excellent
JPR98795		WHI10000105	7/05/10	592696	7035784	60	Reddish Orange	Birch Forest	Pronounced Slope	C	Excellent
JPR98797		WHI10000105	7/05/10	592692	7035680	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR98798		WHI10000105	7/05/10	592691	7035632	70	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR98799		WHI10000105	7/05/10	592689	7035583	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR106130		WHI10000106	7/05/10	593138	7037019	60	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR106342		WHI10000132	7/05/10	592907	7036174	90	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106328		WHI10000105	7/05/10	592933	7036876	80	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106123	Thin Moss Cover, N/A, , , , ,	0.0129	0.50
JPR106507	Thin Moss Cover, Rocky, Quartz Chips, , , , ,	0.0135	0.50
JPR106425	Grass Cover, Fine, , , , ,	0.0137	0.60
JPR106419	Grass Cover, Fine, , , , ,	0.0159	0.05
JPR98772	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , , ,	0.0162	0.20
JPR106531	Thin Moss Cover, Clay, , , , , ,	0.0174	0.30
JPR106120	Thin Moss Cover, N/A, , , , , ,	0.0176	0.05
JPR106298	Bare Soil, Rocky, Quartz Chips, , , , ,	0.0179	0.05
JPR106505	Thin Moss Cover, Wet Soil, Rocky, , , , ,	0.0183	1.90
JPR98761	Thin Moss Cover, Rocky, Rocky, Coarse, , Bit rockY (really rocky), ,	0.0204	0.20
JPR106295	Bare Soil, Rocky, , , , , ,	0.0211	0.05
JPR106124	Thin Moss Cover, N/A, , , , , ,	0.0213	0.70
JPR106297	Bare Soil, Rocky, Mud, , , , ,	0.0214	0.05
JPR98760	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0225	1.20
JPR106214	Thin Moss Cover, Coarse, , , , , ,	0.0231	0.05
JPR106430	Grass Cover, Fine, Rocky, , , , ,	0.0243	0.20
JPR106189	Sphagnum Moss < 30cm, Fine, Organic 25%, Frozen, , , ,	0.0250	3.40
JPR106506	Thin Moss Cover, Rocky, , , , , ,	0.0256	1.40
JPR98758	Thin Moss Cover, Fine, , , , shist, ,	0.0261	0.30
JPR106429	Grass Cover, Fine, , , , , ,	0.0265	0.60
JPR106291	Bare Soil, Rocky, Coarse, , , , ,	0.0272	0.05
JPR98774	Rock Cover, Rocky, Rocky, , , , ,	0.0288	0.10
JPR106215	Thin Moss Cover, Coarse, Sand, Clay, Quartz Chips, reddish orange	0.0316	0.30
JPR98765	Thin Moss Cover, Fine, Rocky, , , , ,	0.0325	0.05
JPR98753	Grass Cover, Coarse, , , , shist, ,	0.0337	0.10
JPR106524	Bare Soil, Clay, , , , , ,	0.0346	0.10
JPR98754	Grass Cover, Coarse, DUPLICATE, , , Duplicate of JPR98753, ,	0.0442	0.10
JPR98773	Sphagnum Moss < 30cm, Rocky, Fine, , , Big rock field, scraping rocks	0.0522	0.40
JPR98996	Thin Moss Cover, Coarse, Rocky, Wet Soil, , , ,	0.0591	0.05
JPR106190	Sphagnum Moss < 30cm, Rocky, Mud, , , , ,	0.1079	2.90
JPR106423	Rock Cover, Fine, , , , , ,	0.1206	0.60
JPR98775	Rock Cover, Rocky, Fine, , , , ,	0.6703	0.50
JPR98776	Thin Moss Cover, Rocky, Fine, Clay, , , ,	4.2631	1.80
JPR106338	Grass Cover, Mud, Clay, , , , ,	-999.0000	
JPR106445	Thin Moss Cover, Coarse, , , , , ,	-999.0000	
JPR106455	Grass Cover, Fine, , , , , ,	-999.0000	
JPR106218	Thin Moss Cover, Coarse, Sand, , , Also some reddish yellow color, ,	0.0003	0.05
JPR106532	Thin Moss Cover, Sand, , , , , ,	0.0003	0.05
JPR106536	Reindeer Moss, N/A, , , , , ,	0.0003	0.05
JPR106351	Grass Cover, Coarse, , , , , ,	0.0003	0.05
JPR98794	Leaf Cover, Fine, , , , , ,	0.0003	0.05
JPR106137	Leaf Cover, N/A, , , , , ,	0.0003	0.05
JPR106470	Grass Cover, Coarse, , , , , ,	0.0003	0.05
JPR106653	Leaf Cover, N/A, , , , , ,	0.0003	0.05
JPR106327	Thin Moss Cover, Fine, , , , , ,	0.0003	0.05
JPR106443	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR106449	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR106453	Grass Cover, Coarse, , , , , ,	0.0003	0.05
JPR98795	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0003	0.05
JPR98797	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR98798	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR98799	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR106130	Thin Moss Cover, N/A, , , , , ,	0.0005	0.05
JPR106342	Leaf Cover, Coarse, , , , , ,	0.0006	0.05
JPR106328	Leaf Cover, Fine, , , , , ,	0.0006	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106460		WHI10000106	7/05/10	593301	7035963	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106548		WHI10000134	7/05/10	597090	7026974	40	Grey	Black Spruce	Pronounced Slope	B	Good
JPR106329		WHI10000133	7/05/10	592931	7036825	50	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR106217		WHI10000132	7/05/10	597179	7026620	50	Reddish Yellow	Dwarf Birch	Pronounced Slope	C	Excellent
JPR106132		WHI10000106	7/05/10	593135	7036918	50	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR106466		WHI10000106	7/05/10	593292	7035661	30	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106659		WHI10000106	7/05/10	593095	7035769	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106331		WHI10000105	7/05/10	592928	7036723	70	Light Bluish Grey	Black Spruce	Subtle Slope	C	Excellent
JPR106452		WHI10000105	7/05/10	593312	7036360	60	Greyish Green	White Spruce	Subtle Slope	C	Excellent
JPR106456		WHI10000105	7/05/10	593307	7036162	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106220		WHI10000208	7/05/10	597174	7026471	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106334		WHI10000133	7/05/10	592922	7036575	100	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106341		WHI10000132	7/05/10	592909	7036224	70	Light Brown	Birch Forest	Subtle Slope	B	Excellent
JPR106330		WHI10000133	7/05/10	592929	7036774	80	Bluish Grey	Black Spruce	Subtle Slope	C	Excellent
JPR106533		WHI10000133	7/05/10	597182	7026719	60	Reddish Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR106349		WHI10000132	7/05/10	592897	7035820	110	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106131		WHI10000106	7/05/10	593137	7036968	70	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR106467		WHI10000106	7/05/10	593291	7035611	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106556		WHI10000106	7/05/10	597077	7026524	50	Chocolate Brown	Birch Forest	Steep	B	Good
JPR106652		WHI10000106	7/05/10	593107	7036117	60	Greyish Green	Old Burn	Subtle Slope	C	Excellent
JPR98793		WHI10000105	7/05/10	592700	7035883	80	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106219		WHI10000133	7/05/10	597175	7026520	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106539		WHI10000132	7/05/10	597192	7027021	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR106463		WHI10000106	7/05/10	593296	7035811	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106457		WHI10000105	7/05/10	593306	7036110	40	Greyish Green	Old Burn	Subtle Slope	C	Excellent
JPR106234		WHI10000134	7/05/10	597275	7026515	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106136		WHI10000106	7/05/10	593126	7036719	70	Greyish Green	Birch Forest	Subtle Slope	C	Excellent
JPR106464		WHI10000106	7/05/10	593295	7035762	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106551		WHI10000106	7/05/10	597086	7026825	40	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR106656		WHI10000106	7/05/10	593100	7035919	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98791		WHI10000105	7/05/10	592703	7035983	100	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106462		WHI10000106	7/05/10	593298	7035862	80	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR106447		WHI10000105	7/05/10	593324	7036609	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106468		WHI10000105	7/05/10	593287	7035559	90	Greyish Green	Old Burn	Subtle Slope	C	Excellent
JPR106324		WHI10000134	7/05/10	592939	7037025	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106755		WHI10000134	7/05/10	592675	7035183	50	Dark Brown	Black Spruce	Flat	B	Good
JPR106348		WHI10000132	7/05/10	592898	7035876	90	Bluish Grey	Black Spruce	Subtle Slope	C	Excellent
JPR106663		WHI10000106	7/05/10	593091	7035619	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106442		WHI10000105	7/05/10	593333	7036860	40	Chocolate Brown	White Spruce	Subtle Slope	B	Excellent
JPR98790		WHI10000105	7/05/10	592705	7036033	70	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98796		WHI10000105	7/05/10	592695	7035733	90	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106244		WHI10000134	7/05/10	597285	7026915	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106346		WHI10000132	7/05/10	592902	7035976	50	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR106661		WHI10000106	7/05/10	593091	7035669	100	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106662	JPR106661	WHI10000106	7/05/10	593092	7035668	100	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106450		WHI10000105	7/05/10	593317	7036453	70	Greyish Green	White Spruce	Subtle Slope	C	Excellent
JPR106454		WHI10000105	7/05/10	593309	7036261	110	Greyish Green	Old Burn	Subtle Slope	C	Excellent
JPR106552		WHI10000134	7/05/10	597083	7026774	90	Reddish Orange	Willows	Pronounced Slope	C	Excellent
JPR106228		WHI10000133	7/05/10	597264	7026217	110	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106235		WHI10000133	7/05/10	597276	7026567	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106146		WHI10000106	7/05/10	593112	7036219	60	Greyish Green	Old Burn	Subtle Slope	C	Excellent
JPR106231		WHI10000106	7/05/10	597270	7026366	60	Chocolate Brown	Birch Forest	Steep	C	Excellent
JPR106555		WHI10000106	7/05/10	597077	7026574	70	Reddish Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR98778		WHI10000132	7/05/10	592724	7036580	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106446		WHI10000105	7/05/10	593324	7036655	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106460	Grass Cover, Fine, , , , , ,	0.0007	0.10
JPR106548	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0008	0.10
JPR106329	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0008	0.05
JPR106217	Thin Moss Cover, Coarse, Sand, , , , ,	0.0008	0.05
JPR106132	Thin Moss Cover, N/A, , , , , ,	0.0009	0.05
JPR106466	Grass Cover, Coarse, , , , , ,	0.0009	0.05
JPR106659	Thin Moss Cover, N/A, , , , , ,	0.0009	0.05
JPR106331	Leaf Cover, Coarse, , , , , ,	0.0009	0.05
JPR106452	Thin Moss Cover, Coarse, , , , , ,	0.0009	0.05
JPR106456	Grass Cover, Fine, Wet Soil, , , , ,	0.0009	0.10
JPR106220	Thin Moss Cover, Coarse, , , , , ,	0.0010	0.05
JPR106334	Leaf Cover, Fine, , , , , ,	0.0010	0.05
JPR106341	Leaf Cover, Fine, , , , , ,	0.0010	0.05
JPR106330	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0011	0.05
JPR106533	Bare Soil, Clay, , , , , ,	0.0011	0.20
JPR106349	Grass Cover, Coarse, , , , , ,	0.0011	0.05
JPR106131	Thin Moss Cover, N/A, , , , , ,	0.0011	0.05
JPR106467	Grass Cover, Coarse, , , , , ,	0.0011	0.05
JPR106556	Grass Cover, Clay, , , , , ,	0.0011	0.30
JPR106652	Thin Moss Cover, N/A, , , , , ,	0.0011	0.05
JPR98793	Leaf Cover, Fine, , , , , ,	0.0011	0.05
JPR106219	Thin Moss Cover, Coarse, , , , All burnt birch, ,	0.0012	0.05
JPR106539	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0012	0.05
JPR106463	Grass Cover, Fine, , , , , ,	0.0012	0.10
JPR106457	Grass Cover, Coarse, , , , , ,	0.0012	0.05
JPR106234	Thin Moss Cover, Coarse, Sand, , , , ,	0.0014	0.05
JPR106136	Leaf Cover, N/A, , , , , ,	0.0014	0.05
JPR106464	Grass Cover, Coarse, , , , , ,	0.0014	0.05
JPR106551	Bare Soil, Rocky, , , , , ,	0.0014	0.05
JPR106656	Leaf Cover, N/A, , , , , ,	0.0014	0.05
JPR98791	Sphagnum Moss < 30cm, Fine, Quartz Chips, , , , ,	0.0014	0.05
JPR106462	Grass Cover, Coarse, , , , , ,	0.0015	0.05
JPR106447	Thin Moss Cover, Coarse, , , , , ,	0.0015	0.05
JPR106468	Grass Cover, Coarse, , , , , ,	0.0015	0.05
JPR106324	Thin Moss Cover, Fine, , , , , ,	0.0016	0.05
JPR106755	Reindeer Moss, Fine, Partially Frozen, , , No rock chips available, ,	0.0016	0.10
JPR106348	Grass Cover, Wet Soil, , , , , ,	0.0016	0.05
JPR106663	Thin Moss Cover, DUPLICATE, , , , , ,	0.0016	0.05
JPR106442	Thin Moss Cover, Coarse, , , , , ,	0.0016	0.05
JPR98790	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0016	0.05
JPR98796	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0016	0.05
JPR106244	Grass Cover, Coarse, Quartz Chips, , , , ,	0.0017	0.05
JPR106346	Grass Cover, Partially Frozen, , , , , ,	0.0017	0.10
JPR106661	Thin Moss Cover, N/A, , , , , ,	0.0017	0.05
JPR106662	Thin Moss Cover, N/A, , , , Dupe of 106661, ,	0.0017	0.05
JPR106450	Thin Moss Cover, Coarse, , , , , ,	0.0017	0.05
JPR106454	Grass Cover, Coarse, , , , , ,	0.0017	0.05
JPR106552	Thin Moss Cover, Sand, , , , , ,	0.0018	0.05
JPR106228	Leaf Cover, Coarse, Sand, Quartz Chips, , , ,	0.0018	0.05
JPR106235	Thin Moss Cover, Coarse, , , , , ,	0.0018	0.05
JPR106146	Thin Moss Cover, N/A, , , , , ,	0.0018	0.05
JPR106231	Thin Moss Cover, Rocky, , , , , ,	0.0018	0.05
JPR106555	Bare Soil, Clay, , , , , ,	0.0018	0.10
JPR98778	Leaf Cover, Rocky, Coarse, , , , ,	0.0019	0.05
JPR106446	Thin Moss Cover, Fine, , , , , ,	0.0019	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106537	JPR106536	WHI10000134	7/05/10	597188	7026919	70	Reddish Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR106901		WHI10000134	7/05/10	597294	7027063	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106333		WHI10000133	7/05/10	592924	7036625	90	Dark Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98779		WHI10000132	7/05/10	592722	7036531	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR106654		WHI10000106	7/05/10	593103	7036019	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106902		WHI10000134	7/05/10	597296	7027115	40	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106561		WHI10000133	7/05/10	597063	7026224	60	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR106749		WHI10000132	7/05/10	592685	7035483	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR106142		WHI10000106	7/05/10	593118	7036418	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR106350		WHI10000134	7/05/10	592895	7035775	40	Dark Grey Black	Black Spruce	Subtle Slope	B	Poor
JPR98785		WHI10000133	7/05/10	592713	7036281	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106658		WHI10000106	7/05/10	593096	7035819	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106326	JPR106325	WHI10000105	7/05/10	592937	7036973	90	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106332		WHI10000133	7/05/10	592928	7036675	60	Dark Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98786		WHI10000132	7/05/10	592711	7036231	80	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106469	JPR106468	WHI10000106	7/05/10	593287	7035559	90	Greyish Green	Old Burn	Subtle Slope	C	Excellent
JPR106665		WHI10000106	7/05/10	593087	7035518	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106440		WHI10000105	7/05/10	593336	7036961	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR106441		WHI10000105	7/05/10	593334	7036911	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR106243		WHI10000134	7/05/10	597287	7026866	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106335		WHI10000105	7/05/10	592919	7036525	50	Greyish Green	Black Spruce	Subtle Slope	C	Excellent
JPR106237		WHI10000134	7/05/10	597280	7026667	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106345		WHI10000134	7/05/10	592904	7036026	70	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR106133		WHI10000106	7/05/10	593133	7036868	60	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR106140		WHI10000106	7/05/10	593117	7036516	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR106143		WHI10000106	7/05/10	593114	7036368	80	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR106448		WHI10000105	7/05/10	593320	7036560	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR106451		WHI10000105	7/05/10	593315	7036411	40	Greyish Green	White Spruce	Subtle Slope	C	Excellent
JPR106538		WHI10000134	7/05/10	597191	7026969	80	Reddish Brown	Black Spruce	Steep	B	Good
JPR98780		WHI10000132	7/05/10	592721	7036481	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106141		WHI10000106	7/05/10	593119	7036470	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR106459		WHI10000105	7/05/10	593301	7036010	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106535		WHI10000133	7/05/10	597187	7026870	40	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR106134		WHI10000106	7/05/10	593130	7036816	50	Chocolate Brown	Mature Pine	Subtle Slope	C	Excellent
JPR106238	JPR106237	WHI10000133	7/05/10	597280	7026667	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106221		WHI10000132	7/05/10	597172	7026420	60	Dark Brown	White Spruce	Pronounced Slope	A	Poor
JPR106135		WHI10000106	7/05/10	593129	7036767	70	Greyish Green	Birch Forest	Subtle Slope	C	Excellent
JPR106144		WHI10000106	7/05/10	593113	7036320	90	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR106458		WHI10000105	7/05/10	593304	7036062	70	Greyish Green	Old Burn	Subtle Slope	C	Excellent
JPR106540		WHI10000134	7/05/10	597194	7027069	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR98781		WHI10000132	7/05/10	592719	7036431	70	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR98800		WHI10000132	7/05/10	592687	7035533	110	Chocolate Brown	Poplar	Subtle Slope	B	Good
JPR106571		WHI10000106	7/05/10	597077	7026622	40	Reddish Orange	Willows	Pronounced Slope	B	Good
JPR106229		WHI10000134	7/05/10	597266	7026266	60	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR106753		WHI10000132	7/05/10	592679	7035280	80	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR106145		WHI10000106	7/05/10	593112	7036269	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106245		WHI10000134	7/05/10	597292	7026965	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106344		WHI10000132	7/05/10	592905	7036074	70	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR106554		WHI10000106	7/05/10	597080	7026675	60	Reddish Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR106903		WHI10000134	7/05/10	597298	7027166	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106534		WHI10000133	7/05/10	597186	7026819	70	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR106241	JPR106240	WHI10000133	7/05/10	597284	7026766	110	Reddish Yellow	Old Burn	Pronounced Slope	C	Excellent
JPR106233		WHI10000106	7/05/10	597274	7026465	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106651		WHI10000106	7/05/10	593109	7036169	70	Greyish Green	Old Burn	Subtle Slope	C	Excellent
JPR106756		WHI10000132	7/05/10	592672	7035134	40	Dark Brown	Black Spruce	Flat	B	Poor

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106537	Reindeer Moss, DUPLICATE, , , , Dupe of jpr106536, ,	0.0020	0.05
JPR106901	Thin Moss Cover, Coarse, Quartz Chips, , , Yellow streaks and also blue red an	0.0020	0.05
JPR106333	Leaf Cover, Coarse, , , , Shist, ,	0.0020	0.05
JPR98779	Leaf Cover, Rocky, , , , , ,	0.0020	0.05
JPR106654	Leaf Cover, N/A, , , , , ,	0.0020	0.05
JPR106902	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0021	0.05
JPR106561	Grass Cover, N/A, , , , , ,	0.0021	0.05
JPR106749	Sphagnum Moss < 30cm, Clay, Partially Frozen, , , , ,	0.0021	0.05
JPR106142	Thin Moss Cover, Partially Frozen, , , , , ,	0.0021	0.10
JPR106350	Grass Cover, Partially Frozen, , , , , ,	0.0022	0.05
JPR98785	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0022	0.05
JPR106658	Leaf Cover, N/A, , , , , ,	0.0022	0.05
JPR106326	Thin Moss Cover, DUPLICATE, , , , Duplicate of jpr106325, ,	0.0023	0.05
JPR106332	Leaf Cover, Fine, , , , , ,	0.0024	0.05
JPR98786	Leaf Cover, Fine, , , , , ,	0.0024	0.05
JPR106469	Grass Cover, Coarse, DUPLICATE, , , Dupe of jpr106468, ,	0.0024	0.05
JPR106665	Thin Moss Cover, N/A, , , , , ,	0.0024	0.05
JPR106440	Thin Moss Cover, Fine, , , , , ,	0.0024	0.10
JPR106441	Thin Moss Cover, Fine, , , , , ,	0.0024	0.05
JPR106243	Grass Cover, Coarse, Quartz Chips, , , , ,	0.0025	0.05
JPR106335	Grass Cover, Fine, , , , , ,	0.0025	0.05
JPR106237	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0026	0.05
JPR106345	Grass Cover, Mud, , , , , ,	0.0026	0.05
JPR106133	Thin Moss Cover, N/A, , , , , ,	0.0026	0.05
JPR106140	Leaf Cover, N/A, , , , , ,	0.0026	0.05
JPR106143	Thin Moss Cover, Partially Frozen, , , , , ,	0.0026	0.10
JPR106448	Thin Moss Cover, Fine, , , , , ,	0.0026	0.05
JPR106451	Thin Moss Cover, Coarse, , , , , ,	0.0026	0.05
JPR106538	Thin Moss Cover, Clay, , , , , ,	0.0027	0.05
JPR98780	Leaf Cover, Rocky, Coarse, , , , ,	0.0027	0.05
JPR106141	Thin Moss Cover, N/A, , , , , ,	0.0027	0.10
JPR106459	Grass Cover, Fine, , , , , ,	0.0027	0.05
JPR106535	Leaf Cover, Rocky, , , , , ,	0.0028	0.05
JPR106134	Thin Moss Cover, N/A, , , , , ,	0.0028	0.05
JPR106238	Thin Moss Cover, DUPLICATE, , , , Dupe of jpr106237, ,	0.0029	0.05
JPR106221	Sphagnum Moss < 30cm, Fine, Coarse, Organic 25%, , , ,	0.0029	0.20
JPR106135	Leaf Cover, N/A, , , , , ,	0.0029	0.05
JPR106144	Thin Moss Cover, N/A, , , , , ,	0.0029	0.05
JPR106458	Grass Cover, Coarse, , , , , ,	0.0029	0.05
JPR106540	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0030	0.40
JPR98781	Leaf Cover, Coarse, , , , , ,	0.0030	0.05
JPR98800	Thin Moss Cover, Fine, Clay, , , , ,	0.0030	0.05
JPR106571	Bare Soil, Clay, , , , , ,	0.0030	0.05
JPR106229	Leaf Cover, Rocky, , , , , ,	0.0031	0.20
JPR106753	Sphagnum Moss < 30cm, Coarse, Wet Soil, , , , ,	0.0031	0.05
JPR106145	Thin Moss Cover, Wet Soil, , , , , ,	0.0031	0.10
JPR106245	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0032	0.10
JPR106344	Grass Cover, Mud, , , , , ,	0.0032	0.05
JPR106554	Bare Soil, N/A, , , , , ,	0.0032	0.05
JPR106903	Thin Moss Cover, Coarse, Quartz Chips, Rocky, , , ,	0.0033	0.10
JPR106534	Reindeer Moss, Clay, , , , , ,	0.0033	0.05
JPR106241	Thin Moss Cover, DUPLICATE, , , , Dupe of jpr106240, ,	0.0034	0.05
JPR106233	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0034	0.10
JPR106651	Thin Moss Cover, N/A, , , , , ,	0.0034	0.05
JPR106756	Reindeer Moss, Fine, Partially Frozen, , , No rock chips available, ,	0.0035	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR98783	JPR98782	WHI10000132	7/05/10	592717	7036382	90	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106138		WHI10000106	7/05/10	593122	7036617	60	Greyish Green	Birch Forest	Subtle Slope	C	Excellent
JPR106557		WHI10000106	7/05/10	597074	7026474	50	Reddish Brown	Dwarf Birch	Steep	B	Good
JPR106660		WHI10000106	7/05/10	593095	7035718	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106664		WHI10000106	7/05/10	593087	7035569	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106325		WHI10000133	7/05/10	592937	7036973	90	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106751		WHI10000132	7/05/10	592681	7035384	50	Dark Brown	Black Spruce	Flat	B	Good
JPR106900		WHI10000132	7/05/10	597293	7027017	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR98792		WHI10000132	7/05/10	592701	7035933	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR106572		WHI10000133	7/05/10	597183	7026770	30	Reddish Orange	Dwarf Birch	Pronounced Slope	B	Good
JPR106339		WHI10000132	7/05/10	592913	7036325	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR106352		WHI10000132	7/05/10	592893	7035675	50	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR98789		WHI10000132	7/05/10	592707	7036082	80	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR106347		WHI10000133	7/05/10	592900	7035925	60	Dark Brown	Old Burn	Subtle Slope	B	Poor
JPR98788		WHI10000133	7/05/10	592708	7036131	90	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106544		WHI10000134	7/05/10	597097	7027124	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106547		WHI10000133	7/05/10	597091	7027025	30	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106354		WHI10000132	7/05/10	592889	7035574	80	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106353		WHI10000134	7/05/10	592891	7035625	50	Light Grey	Old Burn	Subtle Slope	B	Good
JPR98784		WHI10000133	7/05/10	592716	7036331	80	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106224		WHI10000106	7/05/10	597167	7026269	110	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106227		WHI10000134	7/05/10	597263	7026167	50	Dark Brown	Old Burn	Pronounced Slope	A	Poor
JPR106225		WHI10000134	7/05/10	597165	7026220	80	Dark Brown	Old Burn	Pronounced Slope	A	Poor
JPR106355		WHI10000132	7/05/10	592887	7035525	80	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106750		WHI10000132	7/05/10	592683	7035433	50	Chocolate Brown	Black Spruce	Flat	B	Good
JPR106236		WHI10000106	7/05/10	597279	7026618	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106232		WHI10000106	7/05/10	597271	7026415	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106240		WHI10000132	7/05/10	597284	7026766	110	Reddish Yellow	Old Burn	Pronounced Slope	C	Excellent
JPR106752		WHI10000134	7/05/10	592679	7035334	60	Chocolate Brown	Black Spruce	Flat	B	Good
JPR106230		WHI10000133	7/05/10	597268	7026315	60	Dark Brown	Birch Forest	Pronounced Slope	B	Good
JPR106570		WHI10000133	7/05/10	597071	7026424	60	Reddish Brown	Dwarf Birch	Steep	C	Excellent
JPR106657		WHI10000106	7/05/10	593098	7035870	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106560		WHI10000106	7/05/10	597068	7026274	60	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Good
JPR106546		WHI10000134	7/05/10	597094	7027074	20	Chocolate Brown	Black Spruce	Steep	B	Poor
JPR106559		WHI10000134	7/05/10	597068	7026323	100	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR106340		WHI10000132	7/05/10	592911	7036277	60	Dark Brown	Birch Forest	Subtle Slope	B	Good
JPR106549		WHI10000134	7/05/10	597088	7026924	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106562		WHI10000133	7/05/10	597064	7026173	70	Chocolate Brown	Birch Forest	Steep	C	Excellent
JPR106239		WHI10000133	7/05/10	597282	7026715	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106139		WHI10000106	7/05/10	593120	7036566	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106336		WHI10000132	7/05/10	592918	7036475	50	Grey	Black Spruce	Subtle Slope	B	Good
JPR106223		WHI10000134	7/05/10	597168	7026321	100	Dark Brown	Birch Forest	Pronounced Slope	B	Good
JPR106543		WHI10000134	7/05/10	597097	7027174	30	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106754		WHI10000134	7/05/10	592677	7035233	40	Chocolate Brown	Black Spruce	Flat	B	Good
JPR106655		WHI10000106	7/05/10	593103	7035969	110	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106337		WHI10000132	7/05/10	592916	7036421	50	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR106343		WHI10000132	7/05/10	592907	7036126	100	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR98777		WHI10000134	7/05/10	592726	7036630	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR106461		WHI10000106	7/05/10	593298	7035910	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106542		WHI10000134	7/05/10	597198	7027169	40	Chocolate Brown	Old Burn	Steep	B	Good
JPR106553		WHI10000106	7/05/10	597082	7026725	50	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR106465		WHI10000106	7/05/10	593293	7035710	40	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106242		WHI10000134	7/05/10	597285	7026814	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106444		WHI10000105	7/05/10	593329	7036760	100	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR106550		WHI10000133	7/05/10	597086	7026875	30	Reddish Orange	Black Spruce	Pronounced Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR98783	Leaf Cover, Coarse, DUPLICATE, , , Duplicate of JpR98782, ,	0.0035	0.05
JPR106138	Leaf Cover, N/A, , , , , ,	0.0035	0.05
JPR106557	Leaf Cover, Clay, , , , , ,	0.0035	0.30
JPR106660	Thin Moss Cover, N/A, , , , , ,	0.0035	0.05
JPR106664	Thin Moss Cover, N/A, , , , , ,	0.0035	0.05
JPR106325	Thin Moss Cover, Fine, Rocky, , , , ,	0.0036	0.05
JPR106751	Reindeer Moss, Clay, Partially Frozen, Quartz Chips, , , ,	0.0036	0.05
JPR106900	Thin Moss Cover, Coarse, Rocky, Quartz Chips, , , ,	0.0036	0.05
JPR98792	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0036	0.05
JPR106572	Thin Moss Cover, Clay, , , , , ,	0.0037	0.05
JPR106339	Grass Cover, Partially Frozen, , , , , ,	0.0037	0.05
JPR106352	Grass Cover, Partially Frozen, Mud, , , , ,	0.0037	0.05
JPR98789	Sphagnum Moss < 30cm, Fine, Clay, , , , ,	0.0038	0.05
JPR106347	Grass Cover, Partially Frozen, Mud, , , , ,	0.0040	0.05
JPR98788	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0040	0.05
JPR106544	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0041	0.10
JPR106547	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0041	0.10
JPR106354	Grass Cover, Partially Frozen, , , , , ,	0.0041	0.10
JPR106353	Grass Cover, Partially Frozen, , , , , ,	0.0042	0.10
JPR98784	Sphagnum Moss < 30cm, Coarse, Loess, , , Some loess, ,	0.0042	0.05
JPR106224	Leaf Cover, Coarse, Clay, Quartz Chips, , thick alders, ,	0.0043	0.20
JPR106227	Grass Cover, Rocky, Wet Soil, Organic 25%, Fine, , ,	0.0044	0.20
JPR106225	Grass Cover, Fine, Organic 50%, Quartz Chips, , Next to large gniess boulder	0.0045	0.30
JPR106355	Grass Cover, Coarse, , , , , ,	0.0045	0.05
JPR106750	Sphagnum Moss < 30cm, Clay, Frozen, Fine, , , ,	0.0045	0.10
JPR106236	Thin Moss Cover, Coarse, Clay, , , , ,	0.0046	0.10
JPR106232	Thin Moss Cover, Coarse, , , , , ,	0.0047	0.20
JPR106240	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0049	0.05
JPR106752	Reindeer Moss, Partially Frozen, Fine, , , , ,	0.0050	0.05
JPR106230	Sphagnum Moss < 30cm, Rocky, Fine, Partially Frozen, , Thick alder, ,	0.0050	0.20
JPR106570	Bare Soil, Coarse, , , , , ,	0.0050	0.10
JPR106657	Leaf Cover, N/A, , , , , ,	0.0050	0.05
JPR106560	Grass Cover, N/A, , , , , ,	0.0054	0.30
JPR106546	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , , ,	0.0055	0.10
JPR106559	Leaf Cover, Clay, , , , , ,	0.0055	0.10
JPR106340	Grass Cover, Partially Frozen, , , , , ,	0.0059	0.10
JPR106549	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0060	0.30
JPR106562	Grass Cover, N/A, , , , , ,	0.0060	0.05
JPR106239	Thin Moss Cover, Coarse, , , , , ,	0.0065	0.05
JPR106139	Leaf Cover, N/A, , , , , ,	0.0065	0.05
JPR106336	Grass Cover, Fine, , , , , ,	0.0066	0.05
JPR106223	Leaf Cover, Fine, Rocky, , , Thick alder, ,	0.0069	0.30
JPR106543	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0070	0.10
JPR106754	Reindeer Moss, Fine, Partially Frozen, , , , ,	0.0075	0.05
JPR106655	Leaf Cover, N/A, , , , , ,	0.0075	0.10
JPR106337	Grass Cover, Mud, , , , , ,	0.0077	0.20
JPR106343	Leaf Cover, Coarse, Wet Soil, , , , ,	0.0077	0.05
JPR98777	Leaf Cover, Rocky, Coarse, , , , ,	0.0078	0.05
JPR106461	Grass Cover, Fine, , , , , ,	0.0079	0.05
JPR106542	Bare Soil, Coarse, , , , , ,	0.0081	0.30
JPR106553	Bare Soil, N/A, , , , , ,	0.0081	0.05
JPR106465	Grass Cover, Coarse, , , , , ,	0.0083	0.10
JPR106242	Thin Moss Cover, Coarse, Clay, , , , ,	0.0092	0.05
JPR106444	Thin Moss Cover, Fine, , , , , ,	0.0103	0.05
JPR106550	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0119	0.20

KINROSS GOLD CORP.
JPRoss Soil Sample Descriptions for Group 1-4
*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106558		WHI10000134	7/05/10	597070	7026373	70	Chocolate Brown	Dwarf Birch	Steep	B	Good
JPR106226		WHI10000134	7/05/10	597164	7026171	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106439		WHI10000105	7/05/10	593341	7037008	60	Greyish Green	White Spruce	Subtle Slope	C	Excellent
JPR98787		WHI10000133	7/05/10	592710	7036182	110	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106222		WHI10000134	7/05/10	597176	7026372	70	Dark Brown	White Spruce	Pronounced Slope	B	Good
JPR106541		WHI10000134	7/05/10	597197	7027119	40	Chocolate Brown	Old Burn	Steep	B	Good
JPR98782		WHI10000132	7/05/10	592717	7036382	90	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106915			7/06/10	592513	7036289	40	Reddish Yellow	Poplar	Pronounced Slope	C	Excellent
JPR106488		WHI10000134	7/06/10	607595	7022090	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106388		WHI10000133	7/06/10	592074	7035154	70	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106565		WHI10000133	7/06/10	592320	7036551	60	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106573		WHI10000133	7/06/10	592313	7036350	30	Chocolate Brown	Poplar	Pronounced Slope	C	Good
JPR106574		WHI10000133	7/06/10	592312	7036302	60	Chocolate Brown	Poplar	Steep	C	Excellent
JPR106579		WHI10000133	7/06/10	592302	7036045	60	Chocolate Brown	White Spruce	Steep	C	Good
JPR106581		WHI10000133	7/06/10	592299	7035948	40	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106582		WHI10000133	7/06/10	592298	7035896	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106781		WHI10000133	7/06/10	608207	7022421	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106675		WHI10000105	7/06/10	591906	7036210	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106913		WHI10000105	7/06/10	592517	7036385	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106914		WHI10000105	7/06/10	592515	7036337	50	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR106916		WHI10000105	7/06/10	592511	7036237	50	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR106496		WHI10000134	7/06/10	607784	7021733	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106497		WHI10000134	7/06/10	607787	7021784	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106563		WHI10000133	7/06/10	592325	7036647	40	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106779		WHI10000133	7/06/10	608204	7022317	70	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106678		WHI10000106	7/06/10	591902	7036062	90	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106777		WHI10000133	7/06/10	608201	7022219	60	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106925		WHI10000105	7/06/10	592498	7035790	40	Chocolate Brown	Poplar	Pronounced Slope	B	Good
JPR106927		WHI10000105	7/06/10	592492	7035691	60	Chocolate Brown	Poplar	Steep	C	Excellent
JPR106789		WHI10000134	7/06/10	608003	7022278	30	Chocolate Brown	No Tree Cover	Subtle Slope	B	Good
JPR106362		WHI10000133	7/06/10	592115	7036403	70	Dark Brown	White Spruce	Subtle Slope	C	Excellent
JPR106584		WHI10000133	7/06/10	592295	7035799	30	Chocolate Brown	White Spruce	Flat	B	Good
JPR106934		WHI10000105	7/06/10	592482	7035386	90	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106489		WHI10000134	7/06/10	607594	7022038	30	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106476		WHI10000133	7/06/10	607805	7022385	60	Chocolate Brown	Old Burn	Steep	B	Good
JPR106566	JPR106565	WHI10000133	7/06/10	592320	7036551	60	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106578		WHI10000133	7/06/10	592305	7036101	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106585		WHI10000133	7/06/10	592295	7035747	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106594		WHI10000133	7/06/10	592282	7035347	50	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR106780		WHI10000133	7/06/10	608206	7022369	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106564		WHI10000133	7/06/10	592325	7036601	80	Reddish Orange	Birch Forest	Pronounced Slope	C	Excellent
JPR106583		WHI10000133	7/06/10	592297	7035846	30	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106767		WHI10000133	7/06/10	608182	7021718	80	Chocolate Brown	Birch Forest	Steep	C	Excellent
JPR106760		WHI10000132	7/06/10	607995	7022027	60	Reddish Brown	White Spruce	Pronounced Slope	B	Good
JPR106775		WHI10000132	7/06/10	608197	7022120	40	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR106926		WHI10000132	7/06/10	592493	7035739	60	Chocolate Brown	Poplar	Steep	C	Excellent
JPR106928		WHI10000132	7/06/10	592491	7035639	110	Chocolate Brown	Poplar	Steep	C	Excellent
JPR106936		WHI10000132	7/06/10	592478	7035288	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106938		WHI10000105	7/06/10	592475	7035191	110	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106498		WHI10000133	7/06/10	607789	7021835	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106567		WHI10000133	7/06/10	592320	7036501	50	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106475		WHI10000134	7/06/10	607803	7022332	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Poor
JPR106783		WHI10000134	7/06/10	608211	7022519	40	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106381		WHI10000133	7/06/10	592085	7035504	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106577		WHI10000133	7/06/10	592307	7036150	70	Reddish Orange	White Spruce	Pronounced Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106558	Grass Cover, Clay, , , , , ,	0.0121	0.05
JPR106226	Grass Cover, Coarse, Rocky, Wet Soil, , , ,	0.0127	0.05
JPR106439	Thin Moss Cover, Coarse, , , , , ,	0.0162	0.05
JPR98787	Leaf Cover, Fine, , , , , ,	0.0176	0.05
JPR106222	Leaf Cover, Sand, Wet Soil, , , Thick alder, ,	0.0182	0.20
JPR106541	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0265	0.70
JPR98782	Leaf Cover, Coarse, , , , , ,	0.0272	0.05
JPR106915	Thin Moss Cover, Coarse, , , , , ,	-999.0000	
JPR106488	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR106388	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR106565	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0003	0.05
JPR106573	Leaf Cover, Sand, , , , , ,	0.0003	0.05
JPR106574	Leaf Cover, Sand, , , , , ,	0.0003	0.05
JPR106579	Needle Cover, N/A, , , , , ,	0.0003	0.05
JPR106581	Reindeer Moss, N/A, , , , , ,	0.0003	0.05
JPR106582	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0003	0.05
JPR106781	Bare Soil, Coarse, , , , , ,	0.0003	0.05
JPR106675	Thin Moss Cover, N/A, , , , , ,	0.0003	0.05
JPR106913	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR106914	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR106916	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0003	0.05
JPR106496	Reindeer Moss, Coarse, , , , , ,	0.0005	0.05
JPR106497	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0005	0.05
JPR106563	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0005	0.05
JPR106779	Bare Soil, Coarse, , , , , ,	0.0005	0.05
JPR106678	Thin Moss Cover, N/A, , , , , ,	0.0005	0.05
JPR106777	Bare Soil, Coarse, , , , Rich color, ,	0.0006	0.05
JPR106925	Thin Moss Cover, Fine, Rocky, , , , ,	0.0006	0.40
JPR106927	Thin Moss Cover, Coarse, , , , Shiny flakes, ,	0.0006	0.05
JPR106789	Rock Cover, Coarse, Rocky, , , , ,	0.0007	0.05
JPR106362	Leaf Cover, Fine, , , , , ,	0.0007	0.05
JPR106584	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0007	0.05
JPR106934	Sphagnum Moss < 30cm, Coarse, Sand, , , 6 110cm streak broken by a rock at	0.0007	0.05
JPR106489	Rock Cover, Fine, , , , , ,	0.0008	0.10
JPR106476	Grass Cover, Fine, Frozen, , , , ,	0.0008	0.40
JPR106566	Sphagnum Moss < 30cm, DUPLICATE, , , , Dupe of jpr106565, ,	0.0008	0.05
JPR106578	Needle Cover, N/A, , , , , ,	0.0008	0.05
JPR106585	Sphagnum Moss < 30cm, Sand, , , , , ,	0.0008	0.05
JPR106594	Leaf Cover, N/A, , , , , ,	0.0008	0.05
JPR106780	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0008	0.05
JPR106564	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0009	0.05
JPR106583	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0009	0.05
JPR106767	Leaf Cover, Fine, , , , , ,	0.0009	0.05
JPR106760	Sphagnum Moss < 30cm, Fine, Mud, Rocky, , , ,	0.0009	0.20
JPR106775	Bare Soil, Coarse, Rocky, , , , ,	0.0009	0.05
JPR106926	Thin Moss Cover, Coarse, , , , , ,	0.0009	0.05
JPR106928	Thin Moss Cover, Coarse, , , , , ,	0.0009	0.05
JPR106936	Sphagnum Moss < 30cm, Coarse, , , , Very shiny samp, ,	0.0009	0.05
JPR106938	Sphagnum Moss < 30cm, Coarse, Sand, , , , ,	0.0009	0.05
JPR106498	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0010	0.05
JPR106567	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0010	0.05
JPR106475	Grass Cover, Fine, Frozen, , , , ,	0.0011	0.20
JPR106783	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0011	0.05
JPR106381	Thin Moss Cover, Coarse, , , , , ,	0.0011	0.05
JPR106577	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0011	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106761		WHI10000133	7/06/10	607992	7021977	110	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106500		WHI10000132	7/06/10	607791	7021942	110	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR106909		WHI10000105	7/06/10	592524	7036588	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106784		WHI10000134	7/06/10	608012	7022526	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106387		WHI10000133	7/06/10	592076	7035204	70	Dark Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR106484		WHI10000133	7/06/10	607603	7022290	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106674		WHI10000105	7/06/10	591910	7036260	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106478		WHI10000134	7/06/10	607811	7022483	30	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106576		WHI10000133	7/06/10	592309	7036200	70	Reddish Orange	White Spruce	Subtle Slope	C	Excellent
JPR106765		WHI10000132	7/06/10	607985	7021777	80	Chocolate Brown	Birch Forest	Steep	C	Excellent
JPR107003		WHI10000132	7/06/10	607793	7022035	70	Light Brown	Willows	Subtle Slope	C	Excellent
JPR106679	JPR106678	WHI10000105	7/06/10	591902	7036062	90	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106770		WHI10000134	7/06/10	608188	7021870	100	Reddish Brown	White Spruce	Steep	C	Excellent
JPR106568		WHI10000133	7/06/10	592318	7036451	70	Reddish Brown	White Spruce	Pronounced Slope	C	Good
JPR106597		WHI10000133	7/06/10	592276	7035195	40	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR106774		WHI10000133	7/06/10	608196	7022068	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR106676		WHI10000106	7/06/10	591904	7036160	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106672		WHI10000105	7/06/10	591912	7036359	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR107001	JPR106500	WHI10000133	7/06/10	607791	7021942	110	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR106480		WHI10000132	7/06/10	607609	7022490	30	Chocolate Brown	Black Spruce	Steep	B	Poor
JPR106483		WHI10000132	7/06/10	607605	7022340	50	Chocolate Brown	Black Spruce	Steep	C	Excellent
JPR106758	JPR106757	WHI10000133	7/06/10	607998	7022125	110	Reddish Brown	Buckbrush	Flat	C	Excellent
JPR106482		WHI10000132	7/06/10	607606	7022389	70	Chocolate Brown	Black Spruce	Steep	C	Excellent
JPR106910		WHI10000105	7/06/10	592522	7036538	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106382		WHI10000133	7/06/10	592084	7035453	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106486		WHI10000133	7/06/10	607598	7022189	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106593		WHI10000133	7/06/10	592281	7035398	50	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106598		WHI10000133	7/06/10	592274	7035147	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106757		WHI10000133	7/06/10	607998	7022125	110	Reddish Brown	Buckbrush	Flat	C	Excellent
JPR106764		WHI10000132	7/06/10	607987	7021828	80	Reddish Brown	White Spruce	Steep	C	Excellent
JPR106911		WHI10000105	7/06/10	592520	7036485	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106493		WHI10000134	7/06/10	607587	7021841	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106494		WHI10000134	7/06/10	607586	7021789	80	Greyish Green	Black Spruce	Subtle Slope	C	Excellent
JPR106358		WHI10000132	7/06/10	592122	7036553	90	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR106490		WHI10000132	7/06/10	607592	7021991	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106788		WHI10000132	7/06/10	608005	7022326	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106931	JPR106930	WHI10000105	7/06/10	592487	7035540	110	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106487		WHI10000133	7/06/10	607598	7022143	70	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR106499		WHI10000134	7/06/10	607789	7021885	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106920		WHI10000105	7/06/10	592505	7036039	80	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106569		WHI10000133	7/06/10	592315	7036402	90	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106491		WHI10000132	7/06/10	607590	7021939	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106937		WHI10000132	7/06/10	592477	7035235	110	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106763		WHI10000132	7/06/10	607989	7021875	80	Reddish Brown	White Spruce	Steep	B	Excellent
JPR106776		WHI10000132	7/06/10	608198	7022170	80	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106785		WHI10000133	7/06/10	608010	7022478	40	Chocolate Brown	Buckbrush	Steep	B	Excellent
JPR106787		WHI10000133	7/06/10	608006	7022377	60	Chocolate Brown	No Tree Cover	Pronounced Slope	C	Excellent
JPR106766		WHI10000132	7/06/10	607984	7021726	100	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR106769		WHI10000132	7/06/10	608188	7021819	110	Reddish Orange	White Spruce	Subtle Slope	C	Excellent
JPR106933		WHI10000132	7/06/10	592484	7035437	110	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106680		WHI10000105	7/06/10	591900	7036011	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106473		WHI10000134	7/06/10	607800	7022234	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Excellent
JPR106759		WHI10000132	7/06/10	607997	7022077	70	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR106673		WHI10000105	7/06/10	591912	7036309	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106918		WHI10000105	7/06/10	592508	7036138	80	Reddish Yellow	White Spruce	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106761	Thin Moss Cover, Fine, , , , Black bear came up on me, ,	0.0011	0.05
JPR106500	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0011	0.05
JPR106909	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0011	0.05
JPR106784	Sphagnum Moss > 30cm, Coarse, Rocky, , , , ,	0.0012	0.20
JPR106387	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0012	0.05
JPR106484	Sphagnum Moss > 30cm, Fine, Frozen, , , , ,	0.0012	0.20
JPR106674	Thin Moss Cover, N/A, , , , , ,	0.0012	0.05
JPR106478	Sphagnum Moss < 30cm, Fine, Frozen, , , , ,	0.0014	0.20
JPR106576	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0014	0.05
JPR106765	Sphagnum Moss < 30cm, Coarse, , , , lots of sparkle, ,	0.0014	0.05
JPR107003	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0014	0.10
JPR106679	Thin Moss Cover, DUPLICATE, , , , Dupe of 106678, ,	0.0014	0.05
JPR106770	Sphagnum Moss < 30cm, Coarse, , , , lots of sparkle, ,	0.0015	0.05
JPR106568	Leaf Cover, Fine, , , , , ,	0.0015	0.05
JPR106597	Bare Soil, N/A, , , , , ,	0.0015	0.20
JPR106774	Bare Soil, Coarse, Rocky, , , , ,	0.0015	0.05
JPR106676	Thin Moss Cover, N/A, , , , , ,	0.0015	0.05
JPR106672	Thin Moss Cover, N/A, , , , , ,	0.0015	0.05
JPR107001	Sphagnum Moss < 30cm, Coarse, DUPLICATE, , , Dupe of jpr106500, ,	0.0016	0.05
JPR106480	Sphagnum Moss < 30cm, Fine, Frozen, Transported Soil, , , ,	0.0016	0.40
JPR106483	Sphagnum Moss > 30cm, Coarse, , , , , ,	0.0016	0.10
JPR106758	Thin Moss Cover, Fine, Quartz Chips, DUPLICATE, , Duplicate of JPR106757, ,	0.0017	0.10
JPR106482	Rock Cover, Coarse, , , , , ,	0.0017	0.10
JPR106910	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0017	0.05
JPR106382	Thin Moss Cover, Fine, , , , , ,	0.0018	0.05
JPR106486	Sphagnum Moss > 30cm, Frozen, Fine, , , , ,	0.0018	0.10
JPR106593	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0018	0.05
JPR106598	Grass Cover, Sand, Quartz Chips, , , , ,	0.0018	0.05
JPR106757	Thin Moss Cover, Fine, Quartz Chips, , , Rusty color, ,	0.0018	0.10
JPR106764	Thin Moss Cover, Coarse, , , , lots of sparkle, ,	0.0018	0.05
JPR106911	Sphagnum Moss < 30cm, Coarse, , , , Mica laiden rock chips, ,	0.0018	0.05
JPR106493	Grass Cover, Fine, , , , , ,	0.0019	0.20
JPR106494	Reindeer Moss, Coarse, , , , , ,	0.0019	0.05
JPR106358	Grass Cover, Fine, , , , , ,	0.0019	0.10
JPR106490	Grass Cover, Coarse, , , , , ,	0.0019	0.05
JPR106788	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0019	0.10
JPR106931	Sphagnum Moss < 30cm, DUPLICATE, , , , Dupe of jpr106930, ,	0.0019	0.05
JPR106487	Sphagnum Moss > 30cm, Fine, , , , , ,	0.0020	0.05
JPR106499	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0021	0.20
JPR106920	Leaf Cover, Coarse, , , , Shiney flakes, ,	0.0021	0.05
JPR106569	Leaf Cover, Fine, , , , , ,	0.0022	0.05
JPR106491	Grass Cover, Fine, , , , , ,	0.0022	0.05
JPR106937	Sphagnum Moss < 30cm, Coarse, Clay, , , Small amount of reddish yellow clay	0.0022	0.10
JPR106763	Grass Cover, Fine, , , , Reddish, ,	0.0023	0.05
JPR106776	Bare Soil, Coarse, , , , Between 40 and 60cm, color was reddish yellow, ,	0.0023	0.05
JPR106785	Sphagnum Moss > 30cm, Coarse, Rocky, Quartz Chips, , , ,	0.0024	0.05
JPR106787	Bare Soil, Coarse, Rocky, , , , ,	0.0024	0.20
JPR106766	Thin Moss Cover, Fine, Clay, , , lots of sparkle, ,	0.0024	0.10
JPR106769	Leaf Cover, Coarse, , , , shist, lots of sparkle, ,	0.0024	0.05
JPR106933	Sphagnum Moss < 30cm, Coarse, Sand, , , , ,	0.0024	0.05
JPR106680	Thin Moss Cover, DUPLICATE, , , , , ,	0.0024	0.05
JPR106473	Grass Cover, Coarse, , , , , ,	0.0025	0.20
JPR106759	Thin Moss Cover, Coarse, , , , Slightr eddish color, ,	0.0025	0.05
JPR106673	Thin Moss Cover, N/A, , , , , ,	0.0025	0.05
JPR106918	Leaf Cover, Coarse, , , , , ,	0.0025	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107004		WHI10000134	7/06/10	607795	7022085	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106359		WHI10000132	7/06/10	592120	7036504	110	Dark Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106357		WHI10000132	7/06/10	592123	7036601	80	Dark Brown	White Spruce	Subtle Slope	C	Excellent
JPR106919		WHI10000105	7/06/10	592508	7036091	40	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR106361		WHI10000133	7/06/10	592118	7036446	80	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106380		WHI10000133	7/06/10	592087	7035554	90	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106384		WHI10000133	7/06/10	592080	7035350	80	Dark Brown	White Spruce	Subtle Slope	B	Good
JPR106586		WHI10000133	7/06/10	592292	7035696	50	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR106691		WHI10000133	7/06/10	591874	7035161	80	Grey	White Spruce	Flat	C	Good
JPR106492		WHI10000134	7/06/10	607588	7021890	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106687		WHI10000133	7/06/10	591885	7035512	110	Chocolate Brown	White Spruce	Subtle Slope	C	Poor
JPR106922		WHI10000105	7/06/10	592502	7035938	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106472		WHI10000132	7/06/10	607797	7022184	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106682		WHI10000105	7/06/10	591899	7035911	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106921		WHI10000105	7/06/10	592504	7035992	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106696		WHI10000133	7/06/10	591881	7035411	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106935		WHI10000133	7/06/10	592480	7035336	110	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106474		WHI10000133	7/06/10	607801	7022283	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106477		WHI10000133	7/06/10	607808	7022432	30	Chocolate Brown	Black Spruce	Steep	B	Poor
JPR106485		WHI10000132	7/06/10	607603	7022242	60	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106700		WHI10000133	7/06/10	591876	7035210	110	Chocolate Brown	White Spruce	Flat	C	Good
JPR106771		WHI10000133	7/06/10	608190	7021918	60	Chocolate Brown	Poplar	Steep	B	Good
JPR106589		WHI10000132	7/06/10	592287	7035550	60	Chocolate Brown	White Spruce	Steep	C	Excellent
JPR106471		WHI10000132	7/06/10	607796	7022134	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106364	JPR106363	WHI10000133	7/06/10	592113	7036353	90	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106667		WHI10000105	7/06/10	591923	7036610	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR106367		WHI10000132	7/06/10	592107	7036203	70	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106929		WHI10000132	7/06/10	592488	7035587	110	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR106912		WHI10000105	7/06/10	592519	7036437	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106768		WHI10000134	7/06/10	608185	7021768	70	Light Brown	White Spruce	Steep	C	Excellent
JPR106363		WHI10000133	7/06/10	592113	7036353	90	Light Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106588		WHI10000133	7/06/10	592289	7035597	40	Chocolate Brown	Poplar	Pronounced Slope	B	Good
JPR106356		WHI10000132	7/06/10	592126	7036654	80	Dark Brown	White Spruce	Subtle Slope	C	Excellent
JPR106684		WHI10000132	7/06/10	591896	7035811	70	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR106772		WHI10000132	7/06/10	608191	7021970	70	Chocolate Brown	Poplar	Steep	C	Excellent
JPR106698		WHI10000133	7/06/10	591879	7035310	50	Chocolate Brown	White Spruce	Flat	C	Good
JPR106385		WHI10000133	7/06/10	592078	7035303	60	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR106791		WHI10000132	7/06/10	608000	7022176	80	Reddish Orange	Buckbrush	Subtle Slope	C	Excellent
JPR106782		WHI10000134	7/06/10	608209	7022469	50	Chocolate Brown	Buckbrush	Pronounced Slope	B	Good
JPR106481		WHI10000132	7/06/10	607608	7022440	40	Chocolate Brown	Black Spruce	Steep	C	Excellent
JPR106681		WHI10000106	7/06/10	591901	7035961	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106666		WHI10000105	7/06/10	591926	7036659	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106790		WHI10000132	7/06/10	608002	7022227	60	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR106668		WHI10000105	7/06/10	591922	7036559	70	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR106386		WHI10000133	7/06/10	592077	7035254	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR106580		WHI10000133	7/06/10	592302	7035997	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106596		WHI10000133	7/06/10	592278	7035247	70	Reddish Orange	White Spruce	Subtle Slope	C	Excellent
JPR106495		WHI10000134	7/06/10	607582	7021740	50	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR106688		WHI10000133	7/06/10	591886	7035559	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106368		WHI10000132	7/06/10	592105	7036156	90	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106762		WHI10000132	7/06/10	607991	7021928	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR106669		WHI10000105	7/06/10	591920	7036510	70	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR106930		WHI10000133	7/06/10	592487	7035540	110	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106575		WHI10000133	7/06/10	592311	7036250	110	Reddish Orange	White Spruce	Pronounced Slope	C	Excellent
JPR106683		WHI10000106	7/06/10	591896	7035860	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107004	Grass Cover, Fine, , , , , ,	0.0026	0.30
JPR106359	Leaf Cover, Fine, , , , , ,	0.0026	0.20
JPR106357	Grass Cover, Coarse, , , , , ,	0.0027	0.05
JPR106919	Leaf Cover, Fine, Rocky, , , , ,	0.0027	0.20
JPR106361	Leaf Cover, Fine, , , , , ,	0.0028	0.05
JPR106380	Leaf Cover, Fine, , , , , ,	0.0028	0.05
JPR106384	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0028	0.10
JPR106586	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0028	0.10
JPR106691	Thin Moss Cover, Loess, , , , , ,	0.0028	0.10
JPR106492	Grass Cover, Fine, , , , , ,	0.0029	0.05
JPR106687	Thin Moss Cover, Loess, , , , , ,	0.0029	0.10
JPR106922	Leaf Cover, Coarse, , , , , ,	0.0029	0.20
JPR106472	Grass Cover, Fine, , , , , ,	0.0030	0.05
JPR106682	Thin Moss Cover, N/A, , , , , ,	0.0030	0.05
JPR106921	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0030	0.20
JPR106696	Thin Moss Cover, N/A, , , , , ,	0.0031	0.05
JPR106935	Sphagnum Moss < 30cm, Coarse, Sand, , , Forgot to ener. thats why out of	0.0031	0.05
JPR106474	Grass Cover, Fine, Frozen, , , , ,	0.0033	0.20
JPR106477	Sphagnum Moss < 30cm, Fine, Frozen, , , , ,	0.0033	0.40
JPR106485	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0033	0.20
JPR106700	Thin Moss Cover, N/A, , , , , ,	0.0034	0.10
JPR106771	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0034	0.05
JPR106589	Thin Moss Cover, Quartz Chips, , , , , ,	0.0034	0.20
JPR106471	Grass Cover, Coarse, , , , , ,	0.0035	0.10
JPR106364	Leaf Cover, DUPLICATE, , , , Duplicate of jpr106363, ,	0.0036	0.20
JPR106667	Thin Moss Cover, N/A, , , , , ,	0.0036	0.40
JPR106367	Leaf Cover, Fine, , , , , ,	0.0037	0.05
JPR106929	Thin Moss Cover, Coarse, , , , Transition zone, fom poplar to white spruce, ,	0.0037	0.05
JPR106912	Leaf Cover, Coarse, , , , , ,	0.0037	0.05
JPR106768	Needle Cover, Coarse, , , , Possible loess, ,	0.0038	0.05
JPR106363	Leaf Cover, Fine, , , , , ,	0.0038	0.20
JPR106588	Leaf Cover, Rocky, , , , , ,	0.0038	0.60
JPR106356	Grass Cover, Coarse, , , , , ,	0.0039	0.05
JPR106684	Thin Moss Cover, N/A, , , , , ,	0.0039	0.20
JPR106772	Leaf Cover, Coarse, , , , , ,	0.0039	0.05
JPR106698	Thin Moss Cover, Partially Frozen, , , , , ,	0.0040	0.05
JPR106385	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0041	0.10
JPR106791	Bare Soil, Clay, , , , , ,	0.0041	0.05
JPR106782	Bare Soil, Coarse, Rocky, , , , ,	0.0042	0.05
JPR106481	Rock Cover, Coarse, , , , , ,	0.0042	0.10
JPR106681	Thin Moss Cover, N/A, , , , , ,	0.0042	0.05
JPR106666	Thin Moss Cover, N/A, , , , , ,	0.0043	0.10
JPR106790	Thin Moss Cover, Clay, , , , , ,	0.0044	0.10
JPR106668	Thin Moss Cover, N/A, , , , , ,	0.0044	0.10
JPR106386	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0045	0.20
JPR106580	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0045	0.05
JPR106596	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , , ,	0.0045	0.10
JPR106495	Reindeer Moss, Coarse, , , , , ,	0.0046	0.10
JPR106688	Thin Moss Cover, N/A, , , , , ,	0.0046	0.10
JPR106368	Leaf Cover, Fine, , , , , ,	0.0046	0.05
JPR106762	Bare Soil, Fine, Rocky, , , Bear potentially still in vicinity, ,	0.0046	0.20
JPR106669	Thin Moss Cover, N/A, , , , , ,	0.0047	0.60
JPR106930	Sphagnum Moss < 30cm, Coarse, , , , No mistake, i have actually gone to	0.0048	0.05
JPR106575	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0054	0.10
JPR106683	Thin Moss Cover, N/A, , , , , ,	0.0056	0.10

KINROSS GOLD CORP.
JPRoss Soil Sample Descriptions for Group 1-4
*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106773		WHI10000132	7/06/10	608194	7022018	60	Chocolate Brown	Poplar	Steep	C	Excellent
JPR106587		WHI10000133	7/06/10	592289	7035646	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR106923		WHI10000105	7/06/10	592500	7035889	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106379		WHI10000133	7/06/10	592089	7035602	80	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106375		WHI10000133	7/06/10	592094	7035804	90	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106924		WHI10000132	7/06/10	592498	7035837	70	Reddish Yellow	White Spruce	Steep	C	Excellent
JPR106366		WHI10000132	7/06/10	592109	7036254	90	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR106360	JPR106359	WHI10000133	7/06/10	592120	7036504	110	Dark Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106690		WHI10000133	7/06/10	591885	7035461	110	Grey	White Spruce	Subtle Slope	C	Poor
JPR106369		WHI10000132	7/06/10	592104	7036104	80	Dark Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106695		WHI10000105	7/06/10	591891	7035661	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106374		WHI10000133	7/06/10	592097	7035855	90	Light Brown	Birch Forest	Subtle Slope	B	Good
JPR106365		WHI10000132	7/06/10	592111	7036302	60	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR106689		WHI10000133	7/06/10	591888	7035611	70	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR106786		WHI10000134	7/06/10	608009	7022428	50	Chocolate Brown	No Tree Cover	Steep	C	Excellent
JPR106595		WHI10000132	7/06/10	592279	7035297	90	Chocolate Brown	Poplar	Pronounced Slope	C	Good
JPR107002		WHI10000134	7/06/10	607792	7021984	60	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR106932		WHI10000133	7/06/10	592486	7035492	110	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106677		WHI10000105	7/06/10	591904	7036110	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106479		WHI10000132	7/06/10	607610	7022539	80	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106778		WHI10000133	7/06/10	608202	7022269	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106671		WHI10000134	7/06/10	591915	7036409	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106686		WHI10000133	7/06/10	591892	7035711	100	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR106699		WHI10000133	7/06/10	591878	7035261	50	Chocolate Brown	White Spruce	Flat	C	Good
JPR106670		WHI10000105	7/06/10	591916	7036460	70	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR106376		WHI10000133	7/06/10	592093	7035752	60	Light Brown	Birch Forest	Pronounced Slope	B	Good
JPR106383		WHI10000133	7/06/10	592081	7035405	110	Dark Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106685		WHI10000106	7/06/10	591894	7035761	80	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR106378		WHI10000132	7/06/10	592090	7035655	80	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106377		WHI10000132	7/06/10	592092	7035703	70	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106697		WHI10000133	7/06/10	591880	7035360	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR106373		WHI10000132	7/06/10	592098	7035905	70	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR106592		WHI10000132	7/06/10	592284	7035444	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106371		WHI10000132	7/06/10	592101	7036002	90	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106917		WHI10000105	7/06/10	592509	7036187	60	Reddish Yellow	White Spruce	Pronounced Slope	C	Excellent
JPR106370		WHI10000132	7/06/10	592103	7036052	100	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106372		WHI10000132	7/06/10	592099	7035951	80	Dark Brown	Birch Forest	Subtle Slope	C	Excellent
JPR106591	JPR106590	WHI10000133	7/06/10	592285	7035496	100	Reddish Brown	White Spruce	Steep	C	Excellent
JPR106939		WHI10000105	7/06/10	592473	7035140	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR106590		WHI10000133	7/06/10	592285	7035496	100	Reddish Brown	White Spruce	Steep	C	Excellent
JPR106804		WHI10000134	7/07/10	592379	7038194	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106803		WHI10000135	7/07/10	592378	7038145	90	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106821		WHI10000133	7/07/10	592410	7039043	40	Chocolate Brown	Old Burn	Flat	B	Good
JPR106805		WHI10000134	7/07/10	592381	7038245	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106802		WHI10000134	7/07/10	592376	7038095	70	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR106818		WHI10000133	7/07/10	592405	7038894	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106819		WHI10000134	7/07/10	592407	7038943	70	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106608		WHI10000133	7/07/10	591881	7038261	90	Chocolate Brown	Old Burn	Steep	B	Good
JPR106820		WHI10000133	7/07/10	592408	7038995	80	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106814		WHI10000105	7/07/10	592397	7038694	110	Reddish Yellow	Old Burn	Subtle Slope	C	Excellent
JPR106816		WHI10000133	7/07/10	592401	7038793	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107021		WHI10000135	7/07/10	591989	7038409	70	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR106905		WHI10000134	7/07/10	592062	7037704	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106392		WHI10000132	7/07/10	592265	7037749	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106951		WHI10000105	7/07/10	592088	7038458	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106773	Leaf Cover, Coarse, Rocky, , , lots of sparkle, ,	0.0057	0.10
JPR106587	Bare Soil, Rocky, Coarse, , , , ,	0.0058	0.10
JPR106923	Sphagnum Moss < 30cm, Coarse, , , , mix of birch an white spruce, thick	0.0062	0.05
JPR106379	Leaf Cover, Fine, , , , , ,	0.0066	0.10
JPR106375	Leaf Cover, Coarse, , , , , ,	0.0069	0.40
JPR106924	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0069	0.05
JPR106366	Leaf Cover, Fine, , , , , ,	0.0071	0.20
JPR106360	Leaf Cover, DUPLICATE, , , , Duplicate of jpr106359, ,	0.0073	0.40
JPR106690	Thin Moss Cover, Loess, , , , , ,	0.0074	0.10
JPR106369	Sphagnum Moss < 30cm, Coarse, , , , Shist, ,	0.0077	1.10
JPR106695	Thin Moss Cover, N/A, , , , , ,	0.0079	0.05
JPR106374	Grass Cover, Mud, , , , , ,	0.0081	0.10
JPR106365	Leaf Cover, Clay, , , , , ,	0.0081	0.20
JPR106689	Thin Moss Cover, N/A, , , , , ,	0.0082	0.20
JPR106786	Sphagnum Moss > 30cm, Coarse, Wet Soil, , , , ,	0.0084	0.20
JPR106595	Reindeer Moss, Fine, , , , , ,	0.0090	0.05
JPR107002	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0093	0.05
JPR106932	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0097	0.05
JPR106677	Thin Moss Cover, N/A, , , , , ,	0.0098	0.05
JPR106479	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , , ,	0.0101	0.10
JPR106778	Bare Soil, Coarse, , , , Some red color, ,	0.0115	0.05
JPR106671	Thin Moss Cover, N/A, , , , , ,	0.0116	0.20
JPR106686	Thin Moss Cover, N/A, , , , , ,	0.0123	0.10
JPR106699	Thin Moss Cover, Partially Frozen, , , , , ,	0.0128	0.05
JPR106670	Thin Moss Cover, N/A, , , , , ,	0.0135	0.10
JPR106376	Leaf Cover, Rocky, , , , , ,	0.0137	0.50
JPR106383	Leaf Cover, Coarse, , , , , ,	0.0137	0.05
JPR106685	Thin Moss Cover, N/A, , , , , ,	0.0142	0.10
JPR106378	Leaf Cover, Fine, , , , , ,	0.0143	0.10
JPR106377	Leaf Cover, Rocky, , , , , ,	0.0146	0.05
JPR106697	Thin Moss Cover, Partially Frozen, , , , , ,	0.0156	0.05
JPR106373	Thin Moss Cover, Coarse, , , , , ,	0.0172	0.10
JPR106592	Reindeer Moss, Coarse, , , , , ,	0.0191	0.05
JPR106371	Thin Moss Cover, Fine, , , , , ,	0.0196	0.05
JPR106917	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0286	0.05
JPR106370	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0294	1.50
JPR106372	Thin Moss Cover, Coarse, , , , , ,	0.0297	0.30
JPR106591	Reindeer Moss, DUPLICATE, , , , Dupe of jpr106590, ,	0.0919	0.10
JPR106939	Thin Moss Cover, Coarse, Sand, , , Shiney samp. best soiling day ever., ,	0.1150	0.05
JPR106590	Reindeer Moss, Sand, , , , , ,	0.2024	0.20
JPR106804	Bare Soil, Fine, , , , 70 to 90cm was orange-red color, ,	0.0003	0.10
JPR106803	Grass Cover, Fine, , , , Some reddish color, ,	0.0007	0.05
JPR106821	Sphagnum Moss > 30cm, Coarse, Partially Frozen, Quartz Chips, , , ,	0.0010	0.20
JPR106805	Bare Soil, Coarse, Rocky, Quartz Chips, , , ,	0.0012	0.05
JPR106802	Grass Cover, Fine, , , , Good dirt, ,	0.0013	0.05
JPR106818	Grass Cover, Fine, , , , No rock chips available, last 10cm of reddish yellow	0.0013	0.05
JPR106819	Grass Cover, Fine, , , , Some reddish yellow color, ,	0.0014	0.05
JPR106608	Sphagnum Moss > 30cm, Wet Soil, , , , , ,	0.0014	0.30
JPR106820	Grass Cover, Fine, , , , shist. lots of sparkle. No rock chips available, ,	0.0014	0.10
JPR106814	Grass Cover, Fine, , , , shist, ,	0.0016	0.20
JPR106816	Bare Soil, Coarse, , , , No rock chips available, ,	0.0017	0.05
JPR107021	Grass Cover, Frozen, , , , , ,	0.0019	0.30
JPR106905	Sphagnum Moss < 30cm, Coarse, Quartz Chips, Frozen, , Sample taken from	0.0020	0.50
JPR106392	Bare Soil, Fine, , , , , ,	0.0020	0.05
JPR106951	Grass Cover, Coarse, Sand, , , , ,	0.0021	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106794		WHI10000134	7/07/10	592366	7037794	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106619		WHI10000133	7/07/10	591900	7038812	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR106729		WHI10000132	7/07/10	592206	7038952	50	Grey	Old Burn	Subtle Slope	C	Good
JPR107011		WHI10000133	7/07/10	591975	7038009	50	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR106620		WHI10000133	7/07/10	591903	7038863	40	Grey	Black Spruce	Subtle Slope	B	Good
JPR106904		WHI10000134	7/07/10	592060	7037655	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106622		WHI10000134	7/07/10	591906	7038964	50	Grey	Old Burn	Subtle Slope	B	Good
JPR106795		WHI10000134	7/07/10	592367	7037844	40	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR106815		WHI10000133	7/07/10	592399	7038744	110	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106607		WHI10000134	7/07/10	591882	7038213	40	Chocolate Brown	Old Burn	Steep	B	Good
JPR107016		WHI10000135	7/07/10	591984	7038257	80	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107154		WHI10000134	7/07/10	592284	7038199	60	Light Brown	Old Burn	Subtle Slope	C	Good
JPR106728		WHI10000132	7/07/10	592204	7038900	50	Grey	Old Burn	Subtle Slope	C	Good
JPR107156		WHI10000134	7/07/10	592286	7038298	40	Dark Brown	Old Burn	Subtle Slope	B	Poor
JPR107010		WHI10000133	7/07/10	591974	7037962	60	Light Brown	Old Burn	Pronounced Slope	B	Excellent
JPR107015		WHI10000135	7/07/10	591984	7038210	30	Chocolate Brown	Old Burn	Pronounced Slope	B	Poor
JPR106701		WHI10000132	7/07/10	592161	7037650	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR106817		WHI10000132	7/07/10	592403	7038844	110	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106616		WHI10000132	7/07/10	591896	7038661	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106618		WHI10000133	7/07/10	591899	7038761	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106621		WHI10000134	7/07/10	591905	7038911	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107013		WHI10000135	7/07/10	591979	7038109	60	Light Brown	Old Burn	Pronounced Slope	B	Excellent
JPR106604		WHI10000134	7/07/10	591874	7038013	40	Chocolate Brown	Old Burn	Steep	A	Poor
JPR106823		WHI10000134	7/07/10	592413	7039144	60	Chocolate Brown	Old Burn	Flat	B	Good
JPR107160		WHI10000132	7/07/10	592293	7038497	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106393		WHI10000132	7/07/10	592267	7037799	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107031		WHI10000132	7/07/10	592005	7038909	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107014		WHI10000135	7/07/10	591981	7038159	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106806		WHI10000134	7/07/10	592383	7038294	60	Reddish Brown	Old Burn	Subtle Slope	B	Good
JPR106391	JPR106390	WHI10000132	7/07/10	592263	7037698	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107027		WHI10000135	7/07/10	591998	7038713	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106812		WHI10000134	7/07/10	592393	7038595	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106946		WHI10000134	7/07/10	592080	7038207	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106703		WHI10000132	7/07/10	592164	7037752	60	Reddish Brown	Old Burn	Flat	C	Good
JPR107151		WHI10000132	7/07/10	592277	7038048	110	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR107018		WHI10000135	7/07/10	591986	7038308	70	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106389		WHI10000132	7/07/10	592261	7037649	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106600		WHI10000132	7/07/10	591868	7037812	50	Chocolate Brown	Old Burn	Steep	B	Poor
JPR106796		WHI10000134	7/07/10	592368	7037894	60	Dark Brown	Old Burn	Subtle Slope	B	Poor
JPR106702		WHI10000135	7/07/10	592162	7037701	50	Reddish Brown	Old Burn	Flat	C	Excellent
JPR107025		WHI10000132	7/07/10	591994	7038609	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107024		WHI10000134	7/07/10	591994	7038559	70	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107026		WHI10000133	7/07/10	591997	7038658	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106941		WHI10000157	7/07/10	592069	7037904	40	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR106390		WHI10000132	7/07/10	592263	7037698	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106811		WHI10000134	7/07/10	592391	7038545	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106943		WHI10000134	7/07/10	592073	7038005	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106940		WHI10000134	7/07/10	592068	7037856	40	Dark Brown	Black Spruce	Pronounced Slope	A	Poor
JPR107023		WHI10000132	7/07/10	591992	7038508	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107163		WHI10000135	7/07/10	592297	7038648	60	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR106808		WHI10000134	7/07/10	592386	7038394	100	Reddish Yellow	Old Burn	Subtle Slope	C	Excellent
JPR107164		WHI10000133	7/07/10	592299	7038697	60	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106807		WHI10000134	7/07/10	592385	7038344	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106799		WHI10000135	7/07/10	592373	7037994	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106610		WHI10000134	7/07/10	591884	7038362	70	Chocolate Brown	Old Burn	Steep	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106794	Sphagnum Moss > 30cm, Coarse, Wet Soil, Partially Frozen, , , ,	0.0022	0.10
JPR106619	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , , ,	0.0026	0.10
JPR106729	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0026	0.10
JPR107011	Grass Cover, Frozen, Rocky, , , , ,	0.0030	0.30
JPR106620	Sphagnum Moss < 30cm, Clay, Partially Frozen, , , , ,	0.0031	0.10
JPR106904	Grass Cover, Rocky, Quartz Chips, , , Right next to old samp, ,	0.0032	0.40
JPR106622	Sphagnum Moss < 30cm, Clay, Partially Frozen, , , , ,	0.0035	0.10
JPR106795	Sphagnum Moss > 30cm, Fine, Partially Frozen, Quartz Chips, Wet Soil, Not	0.0038	0.20
JPR106815	Grass Cover, Fine, , , , shist~ lots of sparkle, ,	0.0038	0.20
JPR106607	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0039	0.50
JPR107016	Rock Cover, Rocky, , , , , ,	0.0041	0.20
JPR107154	Grass Cover, Rocky, , , , , ,	0.0041	0.30
JPR106728	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0043	0.10
JPR107156	Bare Soil, Rocky, , , , , ,	0.0044	0.30
JPR107010	Grass Cover, Frozen, Coarse, Rocky, , , ,	0.0045	0.60
JPR107015	Grass Cover, Frozen, Fine, , , , ,	0.0046	0.30
JPR106701	Thin Moss Cover, N/A, , , , , ,	0.0046	0.40
JPR106817	Grass Cover, Fine, , , , No rock chips available, ,	0.0046	0.05
JPR106616	Sphagnum Moss < 30cm, Wet Soil, Quartz Chips, , , , ,	0.0047	0.20
JPR106618	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , , ,	0.0048	0.10
JPR106621	Grass Cover, Clay, , , , , ,	0.0049	0.10
JPR107013	Grass Cover, Frozen, Coarse, , , , ,	0.0051	0.40
JPR106604	Grass Cover, Frozen, , , , , ,	0.0051	0.20
JPR106823	Sphagnum Moss > 30cm, Fine, Wet Soil, Partially Frozen, Quartz Chips, , ,	0.0052	0.05
JPR107160	Grass Cover, Rocky, , , , , ,	0.0052	0.20
JPR106393	Reindeer Moss, Mud, , , , , ,	0.0054	0.05
JPR107031	Grass Cover, Wet Soil, , , , , ,	0.0054	0.10
JPR107014	Grass Cover, Frozen, Fine, Quartz Chips, , , ,	0.0055	1.40
JPR106806	Bare Soil, Fine, Rocky, , , , ,	0.0056	0.20
JPR106391	Bare Soil, DUPLICATE, , , , Duplicate of jpr106390, ,	0.0056	0.20
JPR107027	Grass Cover, Wet Soil, , , , , ,	0.0060	0.20
JPR106812	Bare Soil, Coarse, Rocky, , , , ,	0.0060	0.60
JPR106946	Sphagnum Moss < 30cm, Quartz Chips, Coarse, Organic 10%, , , ,	0.0061	0.20
JPR106703	Thin Moss Cover, N/A, , , , , ,	0.0061	0.50
JPR107151	Grass Cover, Rocky, Coarse, , , , ,	0.0061	0.70
JPR107018	Grass Cover, Frozen, Fine, , , , ,	0.0062	0.30
JPR106389	Bare Soil, Coarse, , , , , ,	0.0062	0.05
JPR106600	Sphagnum Moss > 30cm, Frozen, Organic 10%, , , , ,	0.0062	0.90
JPR106796	Grass Cover, Fine, Quartz Chips, Wet Soil, Frozen, Sparkle, ,	0.0063	0.20
JPR106702	Thin Moss Cover, N/A, , , , , ,	0.0064	0.30
JPR107025	Grass Cover, Wet Soil, , , , , ,	0.0064	0.30
JPR107024	Grass Cover, Fine, Wet Soil, , , , ,	0.0065	0.30
JPR107026	Grass Cover, Wet Soil, , , , , ,	0.0065	0.20
JPR106941	Thin Moss Cover, Frozen, , , , Taken from 3 different holes, ,	0.0066	1.10
JPR106390	Bare Soil, Coarse, , , , , ,	0.0067	0.10
JPR106811	Bare Soil, Fine, Rocky, , , , ,	0.0070	0.30
JPR106943	Thin Moss Cover, Wet Soil, Coarse, Quartz Chips, , , ,	0.0070	0.80
JPR106940	Sphagnum Moss > 30cm, Frozen, Fine, Organic 25%, , , ,	0.0071	0.60
JPR107023	Grass Cover, Coarse, , , , , ,	0.0073	0.40
JPR107163	Grass Cover, Rocky, , , , , ,	0.0075	0.30
JPR106808	Bare Soil, Fine, , , , Broke through 50cm of rck to get to c horizon, ,	0.0078	0.20
JPR107164	Grass Cover, Rocky, Clay, Partially Frozen, , , ,	0.0078	0.30
JPR106807	Bare Soil, Fine, Rocky, , , Greyish color, ,	0.0079	0.60
JPR106799	Grass Cover, Fine, N/A, , , At 80 to 90cm, color changd to light bluish grey, ,	0.0080	0.80
JPR106610	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0080	0.20

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107165		WHI10000132	7/07/10	592300	7038749	50	Light Brown	Old Burn	Pronounced Slope	C	Good
JPR106602		WHI10000134	7/07/10	591871	7037914	80	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR106944		WHI10000134	7/07/10	592075	7038055	40	Dark Brown	Old Burn	Pronounced Slope	A	Poor
JPR106617		WHI10000133	7/07/10	591898	7038712	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106615		WHI10000105	7/07/10	591895	7038613	40	Chocolate Brown	Old Burn	Steep	B	Good
JPR106613		WHI10000134	7/07/10	591891	7038511	50	Chocolate Brown	Old Burn	Steep	C	Good
JPR107028		WHI10000132	7/07/10	592000	7038758	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107012		WHI10000135	7/07/10	591977	7038060	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106603		WHI10000134	7/07/10	591873	7037963	50	Chocolate Brown	Old Burn	Steep	B	Good
JPR106813		WHI10000134	7/07/10	592396	7038644	60	Reddish Yellow	Old Burn	Subtle Slope	C	Excellent
JPR107029		WHI10000134	7/07/10	592002	7038808	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107030		WHI10000133	7/07/10	592003	7038858	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107008		WHI10000135	7/07/10	591968	7037859	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106906		WHI10000133	7/07/10	592065	7037755	80	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106907		WHI10000134	7/07/10	592067	7037806	50	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR106945		WHI10000133	7/07/10	592079	7038154	40	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR106599		WHI10000132	7/07/10	591863	7037712	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107159		WHI10000135	7/07/10	592291	7038449	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106958		WHI10000134	7/07/10	592100	7038803	50	Dark Brown	Old Burn	Pronounced Slope	A	Poor
JPR107032		WHI10000132	7/07/10	592006	7038958	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106605		WHI10000133	7/07/10	591877	7038063	70	Chocolate Brown	Old Burn	Steep	A	Poor
JPR106800	JPR106799	WHI10000135	7/07/10	592373	7037994	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107017	JPR107016	WHI10000135	7/07/10	591984	7038257	80	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106792		WHI10000134	7/07/10	592362	7037695	30	Grey	Black Spruce	Subtle Slope	B	Good
JPR107155		WHI10000134	7/07/10	592285	7038247	40	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR106727		WHI10000132	7/07/10	592203	7038849	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107150		WHI10000132	7/07/10	592274	7037999	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106959		WHI10000132	7/07/10	592103	7038854	50	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR106612		WHI10000132	7/07/10	591890	7038461	40	Chocolate Brown	Old Burn	Steep	B	Good
JPR106822		WHI10000135	7/07/10	592410	7039094	40	Chocolate Brown	Old Burn	Flat	B	Poor
JPR107009		WHI10000133	7/07/10	591970	7037911	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106712		WHI10000133	7/07/10	592175	7038100	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106961		WHI10000132	7/07/10	592106	7038956	60	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR106953		WHI10000105	7/07/10	592093	7038558	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107152		WHI10000134	7/07/10	592279	7038100	60	Dark Brown	Old Burn	Subtle Slope	C	Excellent
JPR106947		WHI10000105	7/07/10	592084	7038255	50	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR107022		WHI10000132	7/07/10	591991	7038456	70	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR106801		WHI10000135	7/07/10	592374	7038044	70	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR106798	JPR106797	WHI10000134	7/07/10	592370	7037944	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107157		WHI10000135	7/07/10	592288	7038349	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106726		WHI10000132	7/07/10	592201	7038801	60	Chocolate Brown	Old Burn	Steep	C	Good
JPR106793		WHI10000134	7/07/10	592364	7037744	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR106611		WHI10000105	7/07/10	591887	7038413	30	Chocolate Brown	Old Burn	Steep	B	Good
JPR106950		WHI10000105	7/07/10	592087	7038406	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107169		WHI10000133	7/07/10	592306	7038948	50	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR106715		WHI10000132	7/07/10	592180	7038251	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR107158		WHI10000134	7/07/10	592289	7038399	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106797		WHI10000134	7/07/10	592370	7037944	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106396		WHI10000132	7/07/10	592273	7037949	50	Light Brown	Old Burn	Subtle Slope	C	Good
JPR106606		WHI10000134	7/07/10	591876	7038113	50	Chocolate Brown	Old Burn	Steep	B	Good
JPR107007		WHI10000133	7/07/10	591966	7037810	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106601		WHI10000134	7/07/10	591869	7037863	80	Chocolate Brown	Old Burn	Steep	C	Good
JPR107166		WHI10000133	7/07/10	592302	7038797	40	Light Brown	Black Spruce	Pronounced Slope	B	Poor
JPR106718		WHI10000134	7/07/10	592187	7038400	60	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR106725		WHI10000158	7/07/10	592200	7038750	50	Chocolate Brown	Old Burn	Steep	C	Poor

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107165	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0080	0.20
JPR106602	Sphagnum Moss > 30cm, Wet Soil, , , , , ,	0.0082	0.60
JPR106944	Thin Moss Cover, Frozen, Quartz Chips, , , 3 different holes, ,	0.0082	0.90
JPR106617	Grass Cover, Wet Soil, , , , , ,	0.0082	0.10
JPR106615	Grass Cover, Wet Soil, , , , , ,	0.0083	0.20
JPR106613	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0084	0.30
JPR107028	Grass Cover, Frozen, , , , , ,	0.0085	0.30
JPR107012	Grass Cover, Frozen, Fine, , , , ,	0.0086	0.50
JPR106603	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0086	0.40
JPR106813	Grass Cover, Coarse, , , , , ,	0.0086	0.40
JPR107029	Grass Cover, Frozen, , , , , ,	0.0086	0.30
JPR107030	Grass Cover, Wet Soil, , , , , ,	0.0087	0.20
JPR107008	Grass Cover, Frozen, Fine, , , , ,	0.0088	0.90
JPR106906	Thin Moss Cover, Coarse, Rocky, Quartz Chips, , Mny small rocks in samp, ,	0.0090	0.30
JPR106907	Sphagnum Moss > 30cm, Frozen, Organic 10%, Quartz Chips, Fine, , ,	0.0092	0.40
JPR106945	Thin Moss Cover, Quartz Chips, Partially Frozen, Fine, , , ,	0.0092	0.50
JPR106599	Bare Soil, Rocky, Quartz Chips, , , , ,	0.0092	0.50
JPR107159	Grass Cover, Rocky, Coarse, , , , ,	0.0096	0.30
JPR106958	Moss Mat, Clay, Fine, Wet Soil, , , ,	0.0096	0.30
JPR107032	Grass Cover, Fine, , , , , ,	0.0097	0.20
JPR106605	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0099	0.50
JPR106800	Grass Cover, Fine, DUPLICATE, , , Duplicate of JPR106799, ,	0.0100	0.70
JPR107017	Rock Cover, Rocky, DUPLICATE, , , Dupe of jpr107016, ,	0.0101	0.20
JPR106792	Reindeer Moss, Coarse, Quartz Chips, Partially Frozen, , , ,	0.0101	0.30
JPR107155	Bare Soil, Rocky, , , , , ,	0.0107	0.80
JPR106727	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0108	0.30
JPR107150	Bare Soil, Rocky, , , , , ,	0.0109	0.20
JPR106959	Moss Mat, Fine, Clay, , , , ,	0.0110	0.20
JPR106612	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0111	0.30
JPR106822	Sphagnum Moss > 30cm, Fine, , , , , ,	0.0114	0.10
JPR107009	Grass Cover, Frozen, Fine, , , , ,	0.0118	1.30
JPR106712	Thin Moss Cover, N/A, , , , , ,	0.0120	0.20
JPR106961	Moss Mat, Fine, Clay, , , , ,	0.0120	0.20
JPR106953	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0122	0.30
JPR107152	Grass Cover, Rocky, , , , , ,	0.0126	0.40
JPR106947	Reindeer Moss, Quartz Chips, Frozen, Coarse, Clay, , ,	0.0127	0.30
JPR107022	Grass Cover, Frozen, Fine, , , , ,	0.0129	0.20
JPR106801	Bare Soil, Coarse, , , , lots of sparkle, ,	0.0130	0.20
JPR106798	Grass Cover, Coarse, DUPLICATE, , , Duplicate of JPR106797, ,	0.0138	0.20
JPR107157	Grass Cover, Rocky, , , , , ,	0.0155	0.80
JPR106726	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0158	0.40
JPR106793	Sphagnum Moss > 30cm, Coarse, Mud, Partially Frozen, , , ,	0.0161	0.10
JPR106611	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0166	0.40
JPR106950	Sphagnum Moss < 30cm, Coarse, Quartz Chips, , , , ,	0.0179	0.70
JPR107169	Sphagnum Moss < 30cm, Partially Frozen, Rocky, , , , ,	0.0191	0.60
JPR106715	Thin Moss Cover, N/A, , , , , ,	0.0197	0.40
JPR107158	Grass Cover, Rocky, , , , , ,	0.0198	0.30
JPR106797	Grass Cover, Coarse, , , , , ,	0.0201	0.20
JPR106396	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0207	0.30
JPR106606	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0208	0.60
JPR107007	Grass Cover, Fine, Frozen, , , , ,	0.0208	0.50
JPR106601	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0219	0.60
JPR107166	Sphagnum Moss < 30cm, Rocky, Mud, , , , ,	0.0219	0.40
JPR106718	Thin Moss Cover, N/A, , , , , ,	0.0221	0.80
JPR106725	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0222	0.50

KINROSS GOLD CORP.
JPRoss Soil Sample Descriptions for Group 1-4
*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107161		WHI10000134	7/07/10	592294	7038548	60	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106954		WHI10000133	7/07/10	592093	7038601	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107162		WHI10000135	7/07/10	592296	7038597	60	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106942		WHI10000134	7/07/10	592071	7037955	50	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR106809		WHI10000134	7/07/10	592389	7038443	90	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107019		WHI10000132	7/07/10	591987	7038359	50	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR106706		WHI10000135	7/07/10	592169	7037901	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR107006		WHI10000135	7/07/10	591965	7037761	110	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR106956		WHI10000132	7/07/10	592097	7038702	50	Dark Brown	Old Burn	Pronounced Slope	A	Poor
JPR106722		WHI10000133	7/07/10	592194	7038600	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR106707		WHI10000135	7/07/10	592171	7037951	100	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR107005		WHI10000132	7/07/10	591963	7037710	80	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106704		WHI10000135	7/07/10	592166	7037801	50	Reddish Brown	Old Burn	Flat	C	Excellent
JPR106724		WHI10000133	7/07/10	592198	7038700	50	Chocolate Brown	Old Burn	Steep	C	Good
JPR106957		WHI10000132	7/07/10	592099	7038754	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106394		WHI10000132	7/07/10	592269	7037848	50	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR106634		WHI10000132	7/07/10	591866	7037762	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106709		WHI10000132	7/07/10	592174	7038001	80	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR106949		WHI10000105	7/07/10	592086	7038355	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106960		WHI10000132	7/07/10	592104	7038906	60	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR106810		WHI10000133	7/07/10	592390	7038496	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106952		WHI10000105	7/07/10	592090	7038505	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106717		WHI10000134	7/07/10	592185	7038351	80	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106614		WHI10000105	7/07/10	591893	7038562	60	Chocolate Brown	Old Burn	Steep	B	Good
JPR106948		WHI10000105	7/07/10	592084	7038305	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106723		WHI10000134	7/07/10	592196	7038650	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR106720		WHI10000132	7/07/10	592190	7038499	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR106719		WHI10000134	7/07/10	592188	7038451	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR106713		WHI10000133	7/07/10	592179	7038151	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR106716		WHI10000134	7/07/10	592183	7038300	70	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106714		WHI10000134	7/07/10	592180	7038201	50	Reddish Brown	Old Burn	Subtle Slope	C	Good
JPR107167		WHI10000133	7/07/10	592303	7038847	60	Dark Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR107168		WHI10000132	7/07/10	592305	7038897	60	Light Brown	Black Spruce	Pronounced Slope	C	Good
JPR106710		WHI10000135	7/07/10	592175	7038051	90	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR107020	JPR107019	WHI10000132	7/07/10	591987	7038359	50	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR106955		WHI10000133	7/07/10	592096	7038656	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107153		WHI10000134	7/07/10	592281	7038148	60	Dark Brown	Old Burn	Subtle Slope	C	Good
JPR106395		WHI10000132	7/07/10	592271	7037898	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR106708	JPR106707	WHI10000134	7/07/10	592171	7037951	100	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR106609		WHI10000133	7/07/10	591884	7038312	70	Reddish Brown	Old Burn	Steep	C	Excellent
JPR106711	JPR106710	WHI10000135	7/07/10	592175	7038051	90	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR106705		WHI10000134	7/07/10	592167	7037851	50	Reddish Brown	Old Burn	Flat	C	Good
JPR106721		WHI10000134	7/07/10	592192	7038551	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Poor
JPR106646		WHI10000132	7/08/10	591495	7038624	30	Reddish Brown	Old Burn	Steep	B	Good
JPR106636		WHI10000134	7/08/10	591480	7038177	30	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR106970		WHI10000132	7/08/10	591377	7038127	60	Reddish Yellow	Old Burn	Subtle Slope	C	Excellent
JPR106628		WHI10000135	7/08/10	591468	7037877	50	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106740		WHI10000134	7/08/10	591280	7038232	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107059		WHI10000134	7/08/10	591603	7038874	60	Greyish Green	Old Burn	Subtle Slope	C	Excellent
JPR106736		WHI10000134	7/08/10	591273	7038033	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106968		WHI10000132	7/08/10	591374	7038030	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106626		WHI10000135	7/08/10	591468	7037827	110	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107457		WHI10000132	7/08/10	591296	7038682	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR106627	JPR106626	WHI10000135	7/08/10	591468	7037827	110	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107197		WHI10000133	7/08/10	591704	7038919	90	Dark Brown	Old Burn	Subtle Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107161	Grass Cover, Rocky, , , , , ,	0.0228	0.20
JPR106954	Moss Mat, Rocky, Mud, , , , ,	0.0229	0.40
JPR107162	Grass Cover, Rocky, , , , , ,	0.0243	0.20
JPR106942	Thin Moss Cover, Partially Frozen, Fine, Rocky, , , ,	0.0246	0.40
JPR106809	Bare Soil, Fine, Clay, Rocky, , Rocky top again, ,	0.0252	1.10
JPR107019	Grass Cover, Wet Soil, , , , , ,	0.0255	0.40
JPR106706	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0282	1.00
JPR107006	Grass Cover, Coarse, , , , , ,	0.0285	0.60
JPR106956	Moss Mat, Fine, Organic 10%, , , , ,	0.0286	0.50
JPR106722	Thin Moss Cover, N/A, , , , , ,	0.0289	0.60
JPR106707	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0318	0.50
JPR107005	Grass Cover, Coarse, , , , Schlsty, ,	0.0323	0.70
JPR106704	Thin Moss Cover, N/A, , , , , ,	0.0327	1.30
JPR106724	Thin Moss Cover, N/A, , , , , ,	0.0332	0.90
JPR106957	Moss Mat, Clay, Fine, , , , ,	0.0334	0.60
JPR106394	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0335	0.60
JPR106634	Sphagnum Moss > 30cm, Wet Soil, Partially Frozen, , , , ,	0.0337	1.20
JPR106709	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0338	0.50
JPR106949	Sphagnum Moss < 30cm, Coarse, Partially Frozen, , , , ,	0.0346	0.30
JPR106960	Moss Mat, Fine, Clay, , , , ,	0.0356	0.30
JPR106810	Grass Cover, Coarse, Rocky, , , Dark-reddsh-chocolate color, ,	0.0389	1.30
JPR106952	Grass Cover, Mud, Rocky, , , , ,	0.0392	0.20
JPR106717	Thin Moss Cover, N/A, , , , , ,	0.0420	0.70
JPR106614	Grass Cover, Wet Soil, , , , , ,	0.0423	0.20
JPR106948	Sphagnum Moss < 30cm, Quartz Chips, Clay, , , , ,	0.0482	0.70
JPR106723	Thin Moss Cover, N/A, , , , , ,	0.0496	0.60
JPR106720	Thin Moss Cover, Partially Frozen, , , , , ,	0.0499	0.50
JPR106719	Thin Moss Cover, N/A, , , , , ,	0.0500	0.70
JPR106713	Thin Moss Cover, N/A, , , , , ,	0.0523	0.20
JPR106716	Thin Moss Cover, N/A, , , , , ,	0.0567	1.00
JPR106714	Thin Moss Cover, N/A, , , , , ,	0.0596	0.50
JPR107167	Thin Moss Cover, Rocky, , , , , ,	0.0669	0.60
JPR107168	Sphagnum Moss < 30cm, Rocky, Wet Soil, , , , ,	0.0691	0.40
JPR106710	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0729	0.40
JPR107020	Grass Cover, Wet Soil, DUPLICATE, , , Dupe of 107019, ,	0.0771	0.40
JPR106955	Moss Mat, Rocky, Mud, , , , ,	0.0838	0.60
JPR107153	Grass Cover, Rocky, Clay, , , , ,	0.0969	0.70
JPR106395	Sphagnum Moss < 30cm, Partially Frozen, Mud, , , , ,	0.1017	1.00
JPR106708	Sphagnum Moss > 30cm, DUPLICATE, , , , Dupe of 106707, ,	0.1310	0.70
JPR106609	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.1323	0.20
JPR106711	Sphagnum Moss > 30cm, DUPLICATE, , , , Dupe of 106710, ,	0.1681	0.50
JPR106705	Thin Moss Cover, N/A, , , , , ,	0.3255	0.90
JPR106721	Thin Moss Cover, Partially Frozen, , , , , ,	0.4928	0.90
JPR106646	Bare Soil, N/A, , , , , ,	0.0011	0.05
JPR106636	Bare Soil, Coarse, , , , , ,	0.0015	0.20
JPR106970	Thin Moss Cover, Coarse, , , , Gniess, ,	0.0016	0.05
JPR106628	Bare Soil, Sand, , , , , ,	0.0017	0.05
JPR106740	Thin Moss Cover, N/A, , , , , ,	0.0017	0.05
JPR107059	Grass Cover, Coarse, , , , , ,	0.0017	0.05
JPR106736	Thin Moss Cover, N/A, , , , , ,	0.0019	0.20
JPR106968	Thin Moss Cover, Coarse, , , , Shiney mica mixes in gniess chips, ,	0.0020	0.05
JPR106626	Grass Cover, N/A, , , , , ,	0.0021	0.05
JPR107457	Reindeer Moss, N/A, , , , , ,	0.0021	0.20
JPR106627	Grass Cover, DUPLICATE, , , , Dupe of jpr106626, ,	0.0022	0.05
JPR107197	Bare Soil, Clay, , , , , ,	0.0022	0.05

KINROSS GOLD CORP.
JPRoss Soil Sample Descriptions for Group 1-4
*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106843		WHI10000158	7/08/10	591797	7038665	90	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107196		WHI10000134	7/08/10	591704	7038869	80	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR106842		WHI10000134	7/08/10	591795	7038614	60	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR107037		WHI10000132	7/08/10	591568	7037873	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107463		WHI10000134	7/08/10	591308	7038983	60	Chocolate Brown	Old Burn	Flat	C	Good
JPR107195		WHI10000133	7/08/10	591702	7038817	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR106742		WHI10000132	7/08/10	591264	7037732	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR106824		WHI10000132	7/08/10	591763	7037715	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106846		WHI10000158	7/08/10	591802	7038815	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR106625		WHI10000135	7/08/10	591465	7037776	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR107035		WHI10000132	7/08/10	591565	7037773	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107043		WHI10000132	7/08/10	591580	7038174	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106849		WHI10000134	7/08/10	591806	7038964	70	Chocolate Brown	Old Burn	Flat	B	Good
JPR106965		WHI10000134	7/08/10	591368	7037878	80	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106739		WHI10000133	7/08/10	591279	7038182	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107456		WHI10000134	7/08/10	591294	7038632	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107174		WHI10000133	7/08/10	591670	7037870	50	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR107039		WHI10000132	7/08/10	591572	7037974	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106971		WHI10000134	7/08/10	591379	7038181	40	Reddish Yellow	Old Burn	Subtle Slope	C	Excellent
JPR107198		WHI10000133	7/08/10	591706	7038969	50	Dark Brown	Old Burn	Subtle Slope	C	Excellent
JPR107458		WHI10000132	7/08/10	591297	7038731	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR106978		WHI10000134	7/08/10	591389	7038480	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106825		WHI10000132	7/08/10	591765	7037766	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107188		WHI10000132	7/08/10	591691	7038469	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106633		WHI10000135	7/08/10	591477	7038075	40	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR106964		WHI10000135	7/08/10	591367	7037826	70	Light Brown	Birch Forest	Steep	C	Excellent
JPR107048		WHI10000132	7/08/10	591587	7038373	70	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR106969		WHI10000135	7/08/10	591376	7038081	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107455		WHI10000134	7/08/10	591294	7038582	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106848		WHI10000132	7/08/10	591805	7038915	70	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106847		WHI10000209	7/08/10	591803	7038865	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR106638		WHI10000134	7/08/10	591482	7038275	60	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR106983		WHI10000134	7/08/10	591398	7038729	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Poor
JPR107461		WHI10000134	7/08/10	591302	7038881	60	Chocolate Brown	Old Burn	Steep	C	Good
JPR107454		WHI10000134	7/08/10	591291	7038532	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106645		WHI10000133	7/08/10	591493	7038576	70	Grey	Old Burn	Pronounced Slope	C	Good
JPR107058		WHI10000132	7/08/10	591602	7038823	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106844		WHI10000209	7/08/10	591797	7038715	60	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR106980		WHI10000134	7/08/10	591392	7038579	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107061		WHI10000134	7/08/10	591607	7038977	90	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106731		WHI10000132	7/08/10	591266	7037833	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106832		WHI10000132	7/08/10	591778	7038115	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107186		WHI10000135	7/08/10	591687	7038367	50	Light Brown	Old Burn	Pronounced Slope	C	Good
JPR106623		WHI10000135	7/08/10	591462	7037676	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106732		WHI10000132	7/08/10	591269	7037884	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107177		WHI10000134	7/08/10	591674	7037969	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106973		WHI10000135	7/08/10	591383	7038279	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107450		WHI10000134	7/08/10	591284	7038332	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR106839		WHI10000132	7/08/10	591790	7038463	60	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR107053		WHI10000132	7/08/10	591594	7038573	70	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR106639		WHI10000134	7/08/10	591483	7038325	30	Reddish Orange	Old Burn	Steep	C	Excellent
JPR107054		WHI10000132	7/08/10	591595	7038622	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106735		WHI10000134	7/08/10	591271	7037984	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106979		WHI10000134	7/08/10	591390	7038532	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106974	JPR106973	WHI10000135	7/08/10	591383	7038279	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106843	Bare Soil, Fine, Clay, , , lots of sparkle No rock chips available, ,	0.0023	0.10
JPR107196	Bare Soil, Clay, , , , , ,	0.0023	0.10
JPR106842	Thin Moss Cover, Fine, Partially Frozen, , , R, ,	0.0024	0.20
JPR107037	Grass Cover, Coarse, , , , , ,	0.0024	0.10
JPR107463	Sphagnum Moss > 30cm, Frozen, Possible Creek Contamination, , , , ,	0.0025	0.20
JPR107195	Bare Soil, Clay, , , , , ,	0.0025	0.05
JPR106742	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0026	0.20
JPR106824	Bare Soil, Coarse, Rocky, , , , ,	0.0026	0.05
JPR106846	Sphagnum Moss < 30cm, Fine, Clay, Partially Frozen, , No rock chips	0.0027	0.10
JPR106625	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0027	0.20
JPR107035	Sphagnum Moss < 30cm, Frozen, Fine, , , , ,	0.0027	0.30
JPR107043	Thin Moss Cover, Fine, , , , , ,	0.0027	0.20
JPR106849	Thin Moss Cover, Fine, Partially Frozen, , , No rock chips available, ,	0.0028	0.10
JPR106965	Thin Moss Cover, Coarse, , , , , ,	0.0028	0.05
JPR106739	Thin Moss Cover, N/A, , , , , ,	0.0028	0.05
JPR107456	Thin Moss Cover, N/A, , , , , ,	0.0029	0.20
JPR107174	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0029	0.20
JPR107039	Thin Moss Cover, Coarse, , , , , ,	0.0029	0.05
JPR106971	Thin Moss Cover, Coarse, , , , , ,	0.0031	0.05
JPR107198	Bare Soil, Coarse, , , , , ,	0.0031	0.10
JPR107458	Reindeer Moss, Partially Frozen, , , , , ,	0.0031	0.30
JPR106978	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0033	0.10
JPR106825	Sphagnum Moss < 30cm, Coarse, Wet Soil, , , , ,	0.0033	0.30
JPR107188	Bare Soil, Coarse, Rocky, Wet Soil, , , ,	0.0033	0.05
JPR106633	Bare Soil, N/A, , , , , ,	0.0034	0.10
JPR106964	Thin Moss Cover, Coarse, , , , , ,	0.0034	0.05
JPR107048	Thin Moss Cover, Coarse, , , , , ,	0.0035	0.10
JPR106969	Thin Moss Cover, Coarse, , , , , ,	0.0036	0.40
JPR107455	Thin Moss Cover, N/A, , , , , ,	0.0036	0.05
JPR106848	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , No rock chips available, ,	0.0036	0.10
JPR106847	Sphagnum Moss < 30cm, Fine, Partially Frozen, Quartz Chips, , lots of sparkle,	0.0037	0.10
JPR106638	Bare Soil, Coarse, Clay, , , , ,	0.0037	0.10
JPR106983	Sphagnum Moss > 30cm, Frozen, Rocky, , , , ,	0.0037	0.50
JPR107461	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0037	0.50
JPR107454	Thin Moss Cover, N/A, , , , , ,	0.0038	0.10
JPR106645	Grass Cover, Wet Soil, , , , , ,	0.0038	0.20
JPR107058	Grass Cover, Coarse, , , , , ,	0.0038	0.05
JPR106844	Bare Soil, Fine, Clay, Partially Frozen, , No rock chips available, ,	0.0039	0.10
JPR106980	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0039	0.05
JPR107061	Grass Cover, Coarse, , , , , ,	0.0040	0.20
JPR106731	Sphagnum Moss < 30cm, Possible Creek Contamination, , , , , ,	0.0040	0.20
JPR106832	Sphagnum Moss > 30cm, Coarse, Rocky, , , , ,	0.0040	0.10
JPR107186	Grass Cover, Coarse, Rocky, , , , ,	0.0041	0.20
JPR106623	Grass Cover, Wet Soil, Partially Frozen, , , , ,	0.0042	0.20
JPR106732	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0042	0.05
JPR107177	Grass Cover, Rocky, , , , , ,	0.0043	0.20
JPR106973	Thin Moss Cover, Coarse, , , , Shiney stuff, ,	0.0044	0.10
JPR107450	Thin Moss Cover, N/A, , , , , ,	0.0044	0.10
JPR106839	Sphagnum Moss < 30cm, Fine, N/A, , , lots of sparkle, ,	0.0044	0.10
JPR107053	Grass Cover, Coarse, , , , , ,	0.0044	0.20
JPR106639	Grass Cover, Coarse, Rocky, , , , ,	0.0045	0.05
JPR107054	Grass Cover, Coarse, , , , , ,	0.0045	0.05
JPR106735	Thin Moss Cover, N/A, , , , , ,	0.0046	0.05
JPR106979	Thin Moss Cover, Coarse, , , , Shiney, ,	0.0046	0.10
JPR106974	Thin Moss Cover, DUPLICATE, , , , Dupe of jpr106973, ,	0.0047	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106635		WHI10000134	7/08/10	591477	7038127	50	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR106963		WHI10000133	7/08/10	591365	7037780	40	Dark Brown	Black Spruce	Steep	A	Poor
JPR106831		WHI10000132	7/08/10	591776	7038066	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Poor
JPR106841		WHI10000134	7/08/10	591793	7038565	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106845		WHI10000134	7/08/10	591800	7038764	70	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR106737		WHI10000132	7/08/10	591275	7038082	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107057		WHI10000132	7/08/10	591608	7038771	110	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR106741		WHI10000134	7/08/10	591282	7038283	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106976		WHI10000134	7/08/10	591386	7038386	110	Dark Olivine Green	Old Burn	Pronounced Slope	C	Excellent
JPR107180		WHI10000133	7/08/10	591678	7038070	100	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106734	JPR106733	WHI10000132	7/08/10	591271	7037932	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107462		WHI10000132	7/08/10	591305	7038932	60	Chocolate Brown	Old Burn	Steep	C	Good
JPR106984		WHI10000132	7/08/10	591400	7038777	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106637		WHI10000134	7/08/10	591482	7038226	40	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR106640		WHI10000132	7/08/10	591488	7038375	110	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR107172		WHI10000132	7/08/10	591666	7037770	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106987		WHI10000158	7/08/10	591405	7038931	40	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR107192		WHI10000132	7/08/10	591697	7038670	60	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR107179		WHI10000134	7/08/10	591676	7038020	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106643		WHI10000132	7/08/10	591491	7038475	70	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR106988		WHI10000134	7/08/10	591406	7038980	30	Grey	Black Spruce	Flat	B	Poor
JPR107045		WHI10000132	7/08/10	591583	7038272	70	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR107184		WHI10000133	7/08/10	591684	7038269	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107060		WHI10000134	7/08/10	591605	7038923	30	Dark Brown	Old Burn	Subtle Slope	O	Poor
JPR106962		WHI10000133	7/08/10	591363	7037726	40	Dark Brown	Black Spruce	Pronounced Slope	A	Poor
JPR107194		WHI10000133	7/08/10	591700	7038767	90	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR106977		WHI10000134	7/08/10	591388	7038431	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106840		WHI10000133	7/08/10	591791	7038515	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR106631		WHI10000135	7/08/10	591472	7037978	80	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR107181		WHI10000134	7/08/10	591680	7038120	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106649		WHI10000134	7/08/10	591500	7038776	60	Reddish Yellow	Old Burn	Steep	C	Good
JPR107460		WHI10000134	7/08/10	591301	7038832	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107452		WHI10000134	7/08/10	591288	7038432	60	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106972		WHI10000134	7/08/10	591381	7038229	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107301		WHI10000135	7/08/10	591505	7038926	30	Chocolate Brown	Old Burn	Pronounced Slope	B	Poor
JPR106982		WHI10000134	7/08/10	591396	7038681	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Poor
JPR106743		WHI10000132	7/08/10	591261	7037683	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107178	JPR107177	WHI10000133	7/08/10	591674	7037969	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106837		WHI10000132	7/08/10	591786	7038364	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107459		WHI10000133	7/08/10	591299	7038782	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Poor
JPR107183		WHI10000133	7/08/10	591683	7038219	80	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107193		WHI10000133	7/08/10	591698	7038719	80	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR107451		WHI10000134	7/08/10	591286	7038382	60	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107046		WHI10000132	7/08/10	591585	7038321	90	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR107300		WHI10000135	7/08/10	591504	7038875	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107302		WHI10000134	7/08/10	591506	7038976	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107187		WHI10000135	7/08/10	591689	7038419	60	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107185		WHI10000134	7/08/10	591686	7038317	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106966		WHI10000133	7/08/10	591370	7037929	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107056		WHI10000132	7/08/10	591599	7038722	70	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106641	JPR106640	WHI10000132	7/08/10	591488	7038375	110	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR106647		WHI10000132	7/08/10	591497	7038675	50	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR107453		WHI10000132	7/08/10	591290	7038481	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106632		WHI10000135	7/08/10	591474	7038026	80	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR106838		WHI10000133	7/08/10	591788	7038414	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106635	Bare Soil, Coarse, , , , , ,	0.0048	0.10
JPR106963	Sphagnum Moss < 30cm, Fine, Organic 50%, , , No rock chips, ,	0.0048	0.05
JPR106831	Sphagnum Moss > 30cm, Partially Frozen, Fine, N/A, , , ,	0.0049	0.40
JPR106841	Thin Moss Cover, Coarse, Wet Soil, Quartz Chips, , Sloppy, ,	0.0050	0.40
JPR106845	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , No rock chips available, ,	0.0050	0.10
JPR106737	Thin Moss Cover, N/A, , , , , ,	0.0050	0.20
JPR107057	Grass Cover, Coarse, Rocky, Wet Soil, , , ,	0.0050	0.20
JPR106741	Thin Moss Cover, N/A, , , , , ,	0.0051	0.20
JPR106976	Thin Moss Cover, Coarse, Sand, , , , ,	0.0051	0.20
JPR107180	Bare Soil, Rocky, , , , , ,	0.0051	0.20
JPR106734	Thin Moss Cover, DUPLICATE, , , , Dupe of 106733, ,	0.0051	0.10
JPR107462	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0051	0.40
JPR106984	Sphagnum Moss > 30cm, Frozen, Quartz Chips, , , , ,	0.0052	0.50
JPR106637	Bare Soil, Coarse, Rocky, , , , ,	0.0053	0.10
JPR106640	Bare Soil, Coarse, , , , , ,	0.0053	0.05
JPR107172	Grass Cover, Coarse, , , , , ,	0.0053	0.10
JPR106987	Sphagnum Moss > 30cm, Partially Frozen, Wet Soil, Organic 50%, Possible	0.0054	0.10
JPR107192	Bare Soil, Clay, , , , , ,	0.0054	0.20
JPR107179	Grass Cover, Rocky, , , , , ,	0.0055	0.30
JPR106643	Grass Cover, Coarse, Wet Soil, , , , ,	0.0055	0.05
JPR106988	Grass Cover, Frozen, Fine, Clay, , No rock chips, ,	0.0056	0.20
JPR107045	Thin Moss Cover, Coarse, , , , , ,	0.0056	0.20
JPR107184	Grass Cover, Coarse, , , , , ,	0.0057	0.10
JPR107060	Grass Cover, Frozen, , , , , ,	0.0058	0.20
JPR106962	Sphagnum Moss > 30cm, Fine, Quartz Chips, Partially Frozen, Organic 25%, , ,	0.0058	0.05
JPR107194	Bare Soil, Clay, , , , , ,	0.0059	0.10
JPR106977	Thin Moss Cover, Coarse, , , , , ,	0.0060	0.20
JPR106840	Sphagnum Moss < 30cm, Coarse, Mud, , , , ,	0.0060	0.20
JPR106631	Bare Soil, Sand, , , , , ,	0.0061	0.05
JPR107181	Bare Soil, Rocky, Coarse, , , , ,	0.0061	0.40
JPR106649	Bare Soil, Wet Soil, Coarse, Rocky, , , ,	0.0062	0.20
JPR107460	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0064	0.30
JPR107452	Thin Moss Cover, N/A, , , , , ,	0.0065	0.10
JPR106972	Thin Moss Cover, Coarse, Rocky, Quartz Chips, , Very rocky sample, ,	0.0066	0.10
JPR107301	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0067	0.30
JPR106982	Grass Cover, Coarse, Fine, Quartz Chips, Partially Frozen, 25 percent organic, ,	0.0067	1.00
JPR106743	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0067	0.20
JPR107178	Grass Cover, DUPLICATE, , , , Duplicate of jpr107177, ,	0.0068	0.20
JPR106837	Grass Cover, Coarse, Wet Soil, Partially Frozen, Possible Creek	0.0068	0.40
JPR107459	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0069	0.30
JPR107183	Bare Soil, Coarse, , , , , ,	0.0070	0.40
JPR107193	Bare Soil, Clay, , , , , ,	0.0070	0.05
JPR107451	Thin Moss Cover, N/A, , , , , ,	0.0072	0.05
JPR107046	Thin Moss Cover, Coarse, , , , , ,	0.0072	0.10
JPR107300	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, , , , ,	0.0074	0.70
JPR107302	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0075	0.20
JPR107187	Bare Soil, Coarse, Rocky, , , , ,	0.0076	0.05
JPR107185	Grass Cover, Coarse, , , , , ,	0.0076	0.10
JPR106966	Thin Moss Cover, Coarse, , , , , ,	0.0076	0.20
JPR107056	Grass Cover, Coarse, Wet Soil, , , , ,	0.0076	0.20
JPR106641	Bare Soil, DUPLICATE, , , , Dupe of jpr106640, ,	0.0077	0.05
JPR106647	Sphagnum Moss < 30cm, Sand, , , , , ,	0.0077	0.10
JPR107453	Thin Moss Cover, N/A, , , , , ,	0.0079	0.20
JPR106632	Bare Soil, Sand, , , , , ,	0.0080	0.05
JPR106838	Sphagnum Moss < 30cm, Fine, Partially Frozen, Quartz Chips, , , ,	0.0080	0.30

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107033		WHI10000135	7/08/10	591561	7037675	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107052	JPR107051	WHI10000134	7/08/10	591592	7038523	80	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR106738		WHI10000134	7/08/10	591276	7038131	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106828		WHI10000132	7/08/10	591771	7037916	30	Dark Brown	Old Burn	Pronounced Slope	B	Poor
JPR107171		WHI10000132	7/08/10	591663	7037720	50	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR106833		WHI10000134	7/08/10	591779	7038164	90	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR106986		WHI10000134	7/08/10	591404	7038877	40	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR106642		WHI10000134	7/08/10	591488	7038426	90	Chocolate Brown	Old Burn	Steep	B	Good
JPR106981		WHI10000134	7/08/10	591394	7038629	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107040		WHI10000132	7/08/10	591575	7038024	90	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106827		WHI10000158	7/08/10	591769	7037866	30	Dark Brown	Old Burn	Pronounced Slope	B	Poor
JPR106648		WHI10000134	7/08/10	591497	7038724	40	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR106985		WHI10000134	7/08/10	591401	7038828	40	Dark Brown	Black Spruce	Pronounced Slope	A	Poor
JPR107051		WHI10000132	7/08/10	591592	7038523	80	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR107170		WHI10000132	7/08/10	591661	7037670	60	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR107173		WHI10000132	7/08/10	591668	7037820	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107036		WHI10000132	7/08/10	591565	7037824	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106650		WHI10000135	7/08/10	591502	7038825	30	Chocolate Brown	Black Spruce	Steep	B	Poor
JPR106836		WHI10000135	7/08/10	591785	7038313	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107189		WHI10000133	7/08/10	591692	7038519	90	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107041		WHI10000132	7/08/10	591577	7038074	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR106834		WHI10000135	7/08/10	591781	7038215	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107042		WHI10000132	7/08/10	591579	7038124	40	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR106730		WHI10000133	7/08/10	591264	7037783	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107055		WHI10000134	7/08/10	591597	7038672	50	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR107176	JPR107175	WHI10000133	7/08/10	591671	7037920	80	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR107190		WHI10000135	7/08/10	591694	7038569	60	Light Brown	Old Burn	Subtle Slope	C	Good
JPR107175		WHI10000132	7/08/10	591671	7037920	80	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR106826		WHI10000132	7/08/10	591767	7037815	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107050		WHI10000132	7/08/10	591590	7038471	90	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR106835		WHI10000132	7/08/10	591783	7038264	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107044		WHI10000132	7/08/10	591582	7038223	50	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR107182		WHI10000133	7/08/10	591681	7038170	60	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107034		WHI10000135	7/08/10	591563	7037722	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106967		WHI10000133	7/08/10	591371	7037979	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107191		WHI10000132	7/08/10	591695	7038617	50	Light Brown	Old Burn	Subtle Slope	C	Good
JPR106829		WHI10000132	7/08/10	591773	7037965	60	Chocolate Brown	Old Burn	Steep	B	Good
JPR106975		WHI10000134	7/08/10	591385	7038330	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106630	JPR106629	WHI10000135	7/08/10	591470	7037925	100	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107049		WHI10000132	7/08/10	591588	7038422	70	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR106624		WHI10000135	7/08/10	591464	7037727	60	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106629		WHI10000135	7/08/10	591470	7037925	100	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106733		WHI10000133	7/08/10	591271	7037932	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107038		WHI10000132	7/08/10	591569	7037922	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106644		WHI10000132	7/08/10	591493	7038525	60	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR106830		WHI10000208	7/08/10	591775	7038014	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR106856		WHI10000157	7/09/10	583180	7048845	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106873		WHI10000157	7/09/10	583182	7049693	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106874		WHI10000157	7/09/10	583182	7049743	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106885		WHI10000157	7/09/10	583179	7050244	40	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR107202		WHI10000157	7/09/10	582774	7048594	50	Chocolate Brown	White Spruce	Steep	C	Excellent
JPR107218		WHI10000157	7/09/10	582769	7049393	60	Dark Brown	Black Spruce	Steep	B	Poor
JPR106865		WHI10000134	7/09/10	583184	7049292	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106877		WHI10000134	7/09/10	583181	7049894	90	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106880		WHI10000134	7/09/10	583181	7050044	90	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107033	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0082	0.40
JPR107052	Thin Moss Cover, Coarse, DUPLICATE, , , Dupe of jpr107051, ,	0.0082	0.40
JPR106738	Thin Moss Cover, N/A, , , , , ,	0.0084	0.05
JPR106828	Sphagnum Moss > 30cm, Frozen, Quartz Chips, , , , ,	0.0085	0.50
JPR107171	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0085	0.30
JPR106833	Bare Soil, Coarse, Rocky, Mud, , , ,	0.0087	0.50
JPR106986	Sphagnum Moss > 30cm, Frozen, , , , no rock chips, ,	0.0087	0.20
JPR106642	Bare Soil, Clay, Coarse, , , , ,	0.0088	0.60
JPR106981	Thin Moss Cover, Coarse, Quartz Chips, , , Two holes can only get to 40cm	0.0088	0.20
JPR107040	Thin Moss Cover, Coarse, , , , , ,	0.0094	0.05
JPR106827	Sphagnum Moss < 30cm, Fine, Wet Soil, Transported Soil, Partially Frozen, , ,	0.0103	0.60
JPR106648	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0103	0.05
JPR106985	Sphagnum Moss > 30cm, Frozen, Quartz Chips, , , , ,	0.0103	0.50
JPR107051	Thin Moss Cover, Coarse, , , , , ,	0.0103	0.60
JPR107170	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0107	1.30
JPR107173	Grass Cover, Rocky, , , , , ,	0.0109	0.30
JPR107036	Grass Cover, Coarse, , , , , ,	0.0113	0.10
JPR106650	Sphagnum Moss < 30cm, Wet Soil, Quartz Chips, , , , ,	0.0120	1.10
JPR106836	Grass Cover, Coarse, Wet Soil, Rocky, , , ,	0.0124	0.40
JPR107189	Bare Soil, Coarse, Wet Soil, Rocky, , , ,	0.0129	0.40
JPR107041	Thin Moss Cover, Fine, , , , , ,	0.0129	0.10
JPR106834	Bare Soil, Coarse, Rocky, Quartz Chips, , , ,	0.0133	0.30
JPR107042	Thin Moss Cover, Coarse, , , , , ,	0.0136	0.50
JPR106730	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0138	0.05
JPR107055	Grass Cover, Coarse, , , , , ,	0.0140	0.80
JPR107176	Grass Cover, DUPLICATE, , , , Duplicate of jpr107175, ,	0.0162	0.40
JPR107190	Bare Soil, Wet Soil, Partially Frozen, , , , ,	0.0174	0.40
JPR107175	Grass Cover, Clay, , , , , ,	0.0179	0.30
JPR106826	Sphagnum Moss < 30cm, Coarse, Partially Frozen, , , No rock chips available, ,	0.0189	0.60
JPR107050	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0202	0.10
JPR106835	Bare Soil, Coarse, Rocky, Wet Soil, Mud, Possibly transplanted soil, ,	0.0206	0.60
JPR107044	Thin Moss Cover, Coarse, , , , , ,	0.0216	0.05
JPR107182	Bare Soil, Rocky, Wet Soil, , , , ,	0.0241	0.80
JPR107034	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0243	0.40
JPR106967	Thin Moss Cover, Coarse, , , , , ,	0.0256	0.20
JPR107191	Grass Cover, Rocky, Wet Soil, , , , ,	0.0258	0.60
JPR106829	Sphagnum Moss > 30cm, Partially Frozen, Wet Soil, , , , ,	0.0306	0.60
JPR106975	Thin Moss Cover, Coarse, , , , Shiney, ,	0.0336	0.05
JPR106630	Bare Soil, DUPLICATE, , , , Dupe of jpr106629, ,	0.0524	0.20
JPR107049	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0529	0.30
JPR106624	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0635	0.10
JPR106629	Bare Soil, Sand, , , , , ,	0.0714	0.20
JPR106733	Thin Moss Cover, N/A, , , , , ,	0.0900	0.10
JPR107038	Thin Moss Cover, Coarse, , , , , ,	0.0972	0.30
JPR106644	Grass Cover, Wet Soil, , , , , ,	0.1515	0.20
JPR106830	Sphagnum Moss > 30cm, Partially Frozen, Coarse, Wet Soil, , , ,	0.5005	0.50
JPR106856	Sphagnum Moss < 30cm, Coarse, Rocky, , , solid rocj bottom, some reddish	0.0003	0.05
JPR106873	Grass Cover, Coarse, Sand, , , Some reddish color, ,	0.0003	0.05
JPR106874	Grass Cover, Coarse, Quartz Chips, , , , ,	0.0003	0.05
JPR106885	Sphagnum Moss > 30cm, Coarse, Rocky, , , Old spruce burn, ,	0.0003	0.10
JPR107202	Thin Moss Cover, Fine, , , , , ,	0.0003	0.05
JPR107218	Sphagnum Moss < 30cm, Organic 10%, Clay, , , , ,	0.0003	0.05
JPR106865	Rock Cover, Coarse, , , , Kind of a brownih grey color, ,	0.0003	0.05
JPR106877	Grass Cover, Fine, , , , shist lots of sparkle, ,	0.0003	0.05
JPR106880	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106881	JPR106880	WHI10000134	7/09/10	583181	7050044	90	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107210		WHI10000134	7/09/10	582764	7048993	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107214		WHI10000134	7/09/10	582766	7049195	60	Light Brown	Old Burn	Pronounced Slope	C	Good
JPR107216		WHI10000134	7/09/10	582768	7049294	60	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107095		WHI10000133	7/09/10	582981	7049995	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106853		WHI10000132	7/09/10	583179	7048744	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107211		WHI10000158	7/09/10	582762	7049044	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107212		WHI10000134	7/09/10	582764	7049093	50	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106852		WHI10000133	7/09/10	583179	7048692	90	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107220		WHI10000158	7/09/10	582771	7049495	40	Dark Brown	Black Spruce	Steep	B	Good
JPR106883		WHI10000134	7/09/10	583180	7050143	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107312		WHI10000132	7/09/10	591178	7038187	50	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107084		WHI10000157	7/09/10	582982	7049492	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107223		WHI10000133	7/09/10	582773	7049645	60	Light Brown	Black Spruce	Steep	B	Good
JPR106854		WHI10000157	7/09/10	583180	7048794	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107209		WHI10000134	7/09/10	582765	7048944	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR107219		WHI10000134	7/09/10	582770	7049443	40	Dark Brown	Black Spruce	Steep	B	Poor
JPR107063		WHI10000133	7/09/10	582981	7048595	50	Light Brown	Mature Pine	Pronounced Slope	C	Excellent
JPR107088		WHI10000132	7/09/10	582982	7049692	50	Light Brown	Old Burn	Pronounced Slope	C	Good
JPR107203		WHI10000132	7/09/10	582773	7048644	80	Chocolate Brown	White Spruce	Steep	C	Excellent
JPR106884		WHI10000158	7/09/10	583180	7050193	30	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR107205		WHI10000158	7/09/10	582771	7048744	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106882		WHI10000134	7/09/10	583180	7050093	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106879		WHI10000132	7/09/10	583180	7049994	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR106863		WHI10000157	7/09/10	583183	7049196	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107213		WHI10000134	7/09/10	582765	7049143	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107309		WHI10000133	7/09/10	591174	7038037	80	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107085		WHI10000157	7/09/10	582982	7049545	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106872		WHI10000134	7/09/10	583182	7049643	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107070		WHI10000134	7/09/10	582982	7048793	40	Light Brown	Mature Pine	Pronounced Slope	C	Excellent
JPR107313		WHI10000134	7/09/10	591182	7038236	50	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107062		WHI10000133	7/09/10	582978	7048540	60	Light Brown	Mature Pine	Pronounced Slope	C	Excellent
JPR107067		WHI10000133	7/09/10	582982	7048644	60	Light Brown	Mature Pine	Pronounced Slope	C	Excellent
JPR107075		WHI10000133	7/09/10	582983	7049045	50	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107087		WHI10000133	7/09/10	582981	7049642	40	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107217		WHI10000158	7/09/10	582768	7049342	80	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107215		WHI10000157	7/09/10	582766	7049244	80	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107489		WHI10000135	7/09/10	591003	7038843	70	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107078		WHI10000133	7/09/10	582985	7049195	90	Light Brown	Old Burn	Pronounced Slope	B	Excellent
JPR107221		WHI10000132	7/09/10	582771	7049544	60	Dark Brown	Black Spruce	Steep	B	Good
JPR107315		WHI10000132	7/09/10	591185	7038335	50	Reddish Brown	Old Burn	Steep	B	Good
JPR107319		WHI10000133	7/09/10	591196	7038635	80	Light Brown	Old Burn	Pronounced Slope	C	Good
JPR107204		WHI10000132	7/09/10	582772	7048693	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107083		WHI10000157	7/09/10	582983	7049444	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107208		WHI10000134	7/09/10	582767	7048895	50	Dark Brown	Buckbrush	Pronounced Slope	B	Good
JPR107079		WHI10000133	7/09/10	582982	7049246	50	Light Brown	Old Burn	Pronounced Slope	B	Excellent
JPR107082		WHI10000133	7/09/10	582984	7049393	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106855	JPR186854	WHI10000132	7/09/10	583180	7048794	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107086		WHI10000132	7/09/10	582983	7049594	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107231		WHI10000132	7/09/10	582779	7050044	50	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR107508		WHI10000135	7/09/10	591102	7038839	50	Dark Brown	Old Burn	Pronounced Slope	A	Poor
JPR107222		WHI10000134	7/09/10	582772	7049593	80	Dark Brown	Black Spruce	Steep	B	Good
JPR107090		WHI10000133	7/09/10	582981	7049792	70	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107092		WHI10000133	7/09/10	582980	7049895	110	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107323		WHI10000133	7/09/10	591201	7038837	70	Chocolate Brown	Old Burn	Pronounced Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106881	Thin Moss Cover, Coarse, DUPLICATE, , , Duplicate of JPR106880, ,	0.0003	0.10
JPR107210	Thin Moss Cover, Fine, , , , , ,	0.0003	0.05
JPR107214	Thin Moss Cover, Fine, Rocky, , , , ,	0.0003	0.05
JPR107216	Thin Moss Cover, Rocky, Fine, , , , ,	0.0003	0.05
JPR107095	Grass Cover, Coarse, , , , , ,	0.0003	0.05
JPR106853	Bare Soil, Coarse, Rocky, , , Top of ridge, ,	0.0003	0.05
JPR107211	Thin Moss Cover, Fine, , , , , ,	0.0006	0.05
JPR107212	Thin Moss Cover, Fine, Rocky, , , , ,	0.0006	0.05
JPR106852	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0006	0.05
JPR107220	Sphagnum Moss > 30cm, Frozen, Rocky, , , , ,	0.0007	0.05
JPR106883	Sphagnum Moss > 30cm, Coarse, Quartz Chips, Rocky, Frozen, lots of sparkle,	0.0007	0.10
JPR107312	Bare Soil, Sand, , , , , ,	0.0007	0.05
JPR107084	Thin Moss Cover, Fine, , , , , ,	0.0008	0.05
JPR107223	Sphagnum Moss > 30cm, Mud, Rocky, , , , ,	0.0008	0.05
JPR106854	Bare Soil, Coarse, , , , , ,	0.0009	0.05
JPR107209	Thin Moss Cover, Fine, , , , , ,	0.0009	0.05
JPR107219	Sphagnum Moss > 30cm, Frozen, Rocky, , , , ,	0.0009	0.05
JPR107063	Leaf Cover, Coarse, , , , , ,	0.0009	0.05
JPR107088	Thin Moss Cover, Coarse, , , , , ,	0.0009	0.05
JPR107203	Thin Moss Cover, Fine, , , , , ,	0.0009	0.05
JPR106884	Sphagnum Moss > 30cm, Fine, Partially Frozen, , , lots of sparkle, ,	0.0010	0.05
JPR107205	Leaf Cover, Fine, , , , Beside outcrop of rock, ,	0.0010	0.05
JPR106882	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0010	0.05
JPR106879	Grass Cover, Fine, , , , shist, ,	0.0010	0.10
JPR106863	Bare Soil, Coarse, , , , lots of sparkle, ,	0.0011	0.05
JPR107213	Thin Moss Cover, Fine, Rocky, , , , ,	0.0011	0.05
JPR107309	Bare Soil, Sand, , , , , ,	0.0011	0.05
JPR107085	Thin Moss Cover, Fine, , , , , ,	0.0012	0.05
JPR106872	Bare Soil, Coarse, Rocky, , , , ,	0.0012	0.05
JPR107070	Leaf Cover, Coarse, , , , , ,	0.0012	0.05
JPR107313	Bare Soil, Sand, , , , , ,	0.0012	0.05
JPR107062	Leaf Cover, Coarse, , , , , ,	0.0012	0.05
JPR107067	Leaf Cover, Coarse, , , , , ,	0.0012	0.05
JPR107075	Thin Moss Cover, Coarse, , , , , ,	0.0012	0.05
JPR107087	Thin Moss Cover, Coarse, , , , , ,	0.0012	0.05
JPR107217	Thin Moss Cover, Rocky, Wet Soil, , , , ,	0.0013	0.05
JPR107215	Thin Moss Cover, Fine, Rocky, Wet Soil, , , ,	0.0013	0.05
JPR107489	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0013	0.10
JPR107078	Thin Moss Cover, Coarse, , , , , ,	0.0013	0.10
JPR107221	Sphagnum Moss > 30cm, Partially Frozen, Mud, , , , ,	0.0013	0.05
JPR107315	Bare Soil, N/A, , , , , ,	0.0013	0.05
JPR107319	Thin Moss Cover, Coarse, Wet Soil, , , , ,	0.0014	0.20
JPR107204	Leaf Cover, Fine, , , , , ,	0.0014	0.05
JPR107083	Thin Moss Cover, Fine, , , , , ,	0.0015	0.10
JPR107208	Thin Moss Cover, Rocky, , , , , ,	0.0015	0.05
JPR107079	Thin Moss Cover, Coarse, , , , , ,	0.0015	0.05
JPR107082	Thin Moss Cover, Fine, , , , , ,	0.0016	0.10
JPR106855	Bare Soil, Coarse, DUPLICATE, , , Duplicate of JPR186854, ,	0.0016	0.05
JPR107086	Thin Moss Cover, Fine, , , , , ,	0.0016	0.05
JPR107231	Grass Cover, Partially Frozen, , , , , ,	0.0016	0.05
JPR107508	Sphagnum Moss > 30cm, Fine, Organic 50%, , , No rock chips, ,	0.0017	0.05
JPR107222	Sphagnum Moss > 30cm, Mud, , , , , ,	0.0017	0.10
JPR107090	Thin Moss Cover, Fine, , , , , ,	0.0017	0.10
JPR107092	Grass Cover, Coarse, , , , , ,	0.0017	0.05
JPR107323	Thin Moss Cover, Coarse, Wet Soil, Rocky, , , ,	0.0017	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107207		WHI10000157	7/09/10	582769	7048843	70	Greyish Green	Birch Forest	Pronounced Slope	C	Excellent
JPR107224		WHI10000157	7/09/10	582774	7049693	60	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR106868		WHI10000134	7/09/10	583183	7049392	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107226		WHI10000133	7/09/10	582776	7049794	60	Bluish Grey	Old Burn	Pronounced Slope	C	Excellent
JPR107305		WHI10000132	7/09/10	591168	7037838	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR106878		WHI10000134	7/09/10	583181	7049944	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107495		WHI10000158	7/09/10	591202	7038887	60	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR107487		WHI10000135	7/09/10	590998	7038743	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107076		WHI10000133	7/09/10	582984	7049094	40	Light Brown	Old Burn	Pronounced Slope	B	Excellent
JPR107485		WHI10000135	7/09/10	590995	7038642	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107507		WHI10000135	7/09/10	591101	7038787	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107081		WHI10000133	7/09/10	582985	7049342	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107225		WHI10000133	7/09/10	582774	7049745	50	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR107314		WHI10000133	7/09/10	591184	7038285	30	Reddish Brown	Old Burn	Steep	B	Good
JPR107303		WHI10000134	7/09/10	591162	7037737	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107069		WHI10000133	7/09/10	582980	7048745	40	Light Brown	Mature Pine	Pronounced Slope	C	Excellent
JPR107316		WHI10000133	7/09/10	591187	7038385	30	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR107493		WHI10000132	7/09/10	591206	7038987	50	Chocolate Brown	Old Burn	Flat	C	Good
JPR106871		WHI10000134	7/09/10	583182	7049594	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107466		WHI10000134	7/09/10	590964	7037743	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR107321		WHI10000133	7/09/10	591198	7038733	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106990		WHI10000135	7/09/10	591066	7037790	110	Chocolate Brown	Birch Forest	Pronounced Slope	A	Good
JPR106870		WHI10000134	7/09/10	583183	7049543	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107509		WHI10000135	7/09/10	591104	7038887	60	Dark Brown	Old Burn	Pronounced Slope	A	Poor
JPR107080		WHI10000133	7/09/10	582985	7049293	50	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR107094		WHI10000133	7/09/10	582978	7049942	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107480		WHI10000208	7/09/10	590986	7038394	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107482		WHI10000158	7/09/10	590991	7038493	50	Grey	Old Burn	Subtle Slope	C	Excellent
JPR106861		WHI10000157	7/09/10	583182	7049094	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR106862		WHI10000157	7/09/10	583183	7049145	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107492		WHI10000135	7/09/10	591007	7038993	70	Chocolate Brown	Old Burn	Flat	C	Good
JPR106864		WHI10000133	7/09/10	583184	7049245	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107096		WHI10000132	7/09/10	582980	7050045	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107479		WHI10000208	7/09/10	590985	7038343	70	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107491		WHI10000135	7/09/10	591005	7038943	70	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107089		WHI10000132	7/09/10	582981	7049744	70	Light Brown	Old Burn	Pronounced Slope	B	Excellent
JPR107503		WHI10000135	7/09/10	591095	7038592	50	Dark Brown	Black Spruce	Pronounced Slope	A	Poor
JPR107467		WHI10000134	7/09/10	590966	7037794	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR106999		WHI10000135	7/09/10	591086	7038388	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107227		WHI10000134	7/09/10	582776	7049844	70	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR107322		WHI10000132	7/09/10	591200	7038784	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107468		WHI10000158	7/09/10	590968	7037844	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR107494		WHI10000158	7/09/10	591203	7038937	60	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR106989		WHI10000135	7/09/10	591063	7037741	70	Dark Brown	Birch Forest	Pronounced Slope	A	Good
JPR106997		WHI10000135	7/09/10	591081	7038290	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106998		WHI10000135	7/09/10	591085	7038341	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107488		WHI10000135	7/09/10	591001	7038793	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107512		WHI10000134	7/09/10	591189	7038486	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107091		WHI10000133	7/09/10	582981	7049845	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107486		WHI10000135	7/09/10	590997	7038693	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107504		WHI10000135	7/09/10	591096	7038640	70	Dark Brown	Black Spruce	Pronounced Slope	A	Poor
JPR107228		WHI10000133	7/09/10	582777	7049893	80	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107510		WHI10000135	7/09/10	591105	7038940	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107490		WHI10000135	7/09/10	591003	7038893	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107077		WHI10000133	7/09/10	582985	7049145	40	Light Brown	Old Burn	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107207	Thin Moss Cover, Coarse, , , , ,	0.0018	0.05
JPR107224	Sphagnum Moss > 30cm, Partially Frozen, , , , ,	0.0018	0.10
JPR106868	Thin Moss Cover, Fine, Partially Frozen, Quartz Chips, , , ,	0.0018	0.10
JPR107226	Grass Cover, Partially Frozen, , , , ,	0.0018	0.10
JPR107305	Sphagnum Moss > 30cm, Wet Soil, , , , ,	0.0018	0.05
JPR106878	Bare Soil, Fine, Clay, , , lots of sparkle, ,	0.0019	0.05
JPR107495	Sphagnum Moss > 30cm, N/A, , , , ,	0.0020	0.10
JPR107487	Sphagnum Moss > 30cm, Wet Soil, , , , ,	0.0020	0.10
JPR107076	Thin Moss Cover, Coarse, , , , ,	0.0020	0.05
JPR107485	Thin Moss Cover, N/A, , , , ,	0.0021	0.20
JPR107507	Sphagnum Moss > 30cm, Coarse, , , , Dirt layer between organic top and	0.0021	0.05
JPR107081	Thin Moss Cover, Fine, , , , ,	0.0021	0.20
JPR107225	Grass Cover, Partially Frozen, , , , ,	0.0021	0.10
JPR107314	Bare Soil, N/A, , , , ,	0.0021	0.10
JPR107303	Sphagnum Moss > 30cm, Wet Soil, , , , ,	0.0022	0.05
JPR107069	Leaf Cover, Coarse, , , , ,	0.0022	0.05
JPR107316	Bare Soil, N/A, , , , ,	0.0022	0.05
JPR107493	Sphagnum Moss > 30cm, Possible Creek Contamination, , , , ,	0.0022	0.05
JPR106871	Grass Cover, Fine, Partially Frozen, , , 10cm of c horizon, ,	0.0023	0.05
JPR107466	Thin Moss Cover, N/A, , , , ,	0.0023	0.10
JPR107321	Thin Moss Cover, Coarse, Wet Soil, , , , ,	0.0023	0.05
JPR106990	Grass Cover, Partially Frozen, Fine, , , Distinct color change at 80cm from dark	0.0024	0.20
JPR106870	Grass Cover, Coarse, Rocky, , , Small bits of a white, powdery subatance, ,	0.0024	0.10
JPR107509	Sphagnum Moss > 30cm, Fine, Organic 25%, , , No rock chips, ,	0.0025	0.05
JPR107080	Thin Moss Cover, Wet Soil, , , , ,	0.0025	0.05
JPR107094	Needle Cover, Coarse, , , , ,	0.0025	0.05
JPR107480	Thin Moss Cover, Frozen, , , , ,	0.0026	0.20
JPR107482	Thin Moss Cover, Partially Frozen, , , , ,	0.0026	0.20
JPR106861	Reindeer Moss, Fine, Partially Frozen, , , lots of sparkle, ,	0.0026	0.05
JPR106862	Bare Soil, Coarse, , , , lots of sparkle, ,	0.0026	0.05
JPR107492	Sphagnum Moss > 30cm, N/A, , , , ,	0.0026	0.05
JPR106864	Thin Moss Cover, Coarse, , , , lots of sparkle, ,	0.0026	0.05
JPR107096	Grass Cover, Fine, , , , ,	0.0026	0.10
JPR107479	Thin Moss Cover, N/A, , , , ,	0.0027	0.10
JPR107491	Sphagnum Moss > 30cm, N/A, , , , ,	0.0027	0.10
JPR107089	Thin Moss Cover, Coarse, , , , ,	0.0028	0.10
JPR107503	Sphagnum Moss > 30cm, Frozen, Organic 50%, , , , ,	0.0029	0.20
JPR107467	Thin Moss Cover, N/A, , , , ,	0.0029	0.10
JPR106999	Thin Moss Cover, Coarse, , , , ,	0.0030	0.10
JPR107227	Grass Cover, Mud, , , , ,	0.0030	0.10
JPR107322	Thin Moss Cover, Coarse, Clay, , , , ,	0.0030	0.10
JPR107468	Thin Moss Cover, N/A, , , , ,	0.0031	0.10
JPR107494	Sphagnum Moss > 30cm, N/A, , , , ,	0.0031	0.10
JPR106989	Grass Cover, Partially Frozen, Organic 10%, Fine, , No rock chips, ,	0.0031	0.10
JPR106997	Thin Moss Cover, Coarse, Clay, , , , ,	0.0031	0.05
JPR106998	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0031	0.20
JPR107488	Sphagnum Moss > 30cm, Wet Soil, , , , ,	0.0031	0.10
JPR107512	Grass Cover, Coarse, , , , ,	0.0031	0.10
JPR107091	Thin Moss Cover, Coarse, , , , ,	0.0031	0.05
JPR107486	Sphagnum Moss > 30cm, Frozen, , , , ,	0.0032	0.10
JPR107504	Sphagnum Moss > 30cm, Fine, Organic 50%, , , , ,	0.0032	0.20
JPR107228	Grass Cover, Fine, , , , Shist, ,	0.0032	0.05
JPR107510	Sphagnum Moss < 30cm, Coarse, Mud, , , , ,	0.0033	0.05
JPR107490	Sphagnum Moss > 30cm, N/A, , , , ,	0.0034	0.10
JPR107077	Thin Moss Cover, Coarse, , , , ,	0.0034	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107199		WHI10000158	7/09/10	582779	7048443	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR107465		WHI10000158	7/09/10	590962	7037693	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
jpr107514		WHI10000135	7/09/10	591081	7038239	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR106867		WHI10000134	7/09/10	583183	7049343	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107511		WHI10000135	7/09/10	591107	7038991	70	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107229		WHI10000133	7/09/10	582777	7049945	60	Dark Brown	Old Burn	Steep	B	Good
JPR106876		WHI10000134	7/09/10	583181	7049844	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107506		WHI10000135	7/09/10	591099	7038741	40	Chocolate Brown	Old Burn	Subtle Slope	B	Excellent
JPR107308		WHI10000158	7/09/10	591171	7037987	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106993		WHI10000133	7/09/10	591070	7037941	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107320		WHI10000133	7/09/10	591197	7038686	40	Dark Brown	Old Burn	Pronounced Slope	A	Poor
JPR107318		WHI10000132	7/09/10	591193	7038588	70	Reddish Yellow	Old Burn	Pronounced Slope	C	Excellent
JPR107470		WHI10000158	7/09/10	590972	7037944	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106996		WHI10000135	7/09/10	591076	7038092	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107000		WHI10000135	7/09/10	591089	7038438	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107484		WHI10000135	7/09/10	590994	7038592	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR106869		WHI10000134	7/09/10	583183	7049492	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107093	JPR107092	WHI10000133	7/09/10	582980	7049895	110	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107483		WHI10000135	7/09/10	590993	7038544	70	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107068		WHI10000133	7/09/10	582982	7048696	70	Light Brown	Mature Pine	Pronounced Slope	C	Excellent
JPR107074		WHI10000133	7/09/10	582983	7048998	70	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR107478		WHI10000208	7/09/10	590984	7038292	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107515		WHI10000135	7/09/10	591080	7038192	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107516		WHI10000135	7/09/10	591079	7038142	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107071		WHI10000133	7/09/10	582982	7048844	50	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107477		WHI10000208	7/09/10	590982	7038242	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107476		WHI10000208	7/09/10	590980	7038192	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR106860		WHI10000132	7/09/10	583182	7049044	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107317		WHI10000158	7/09/10	591187	7038436	40	Reddish Orange	Old Burn	Pronounced Slope	C	Good
JPR107072		WHI10000134	7/09/10	582982	7048898	90	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107073		WHI10000134	7/09/10	582982	7048946	70	Light Brown	Old Burn	Pronounced Slope	B	Excellent
JPR107481		WHI10000158	7/09/10	590989	7038442	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107513		WHI10000133	7/09/10	591192	7038539	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107473		WHI10000158	7/09/10	590974	7038043	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107310		WHI10000135	7/09/10	591175	7038089	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107206		WHI10000158	7/09/10	582770	7048794	80	Light Brown	Birch Forest	Pronounced Slope	B	Good
JPR107469		WHI10000158	7/09/10	590970	7037894	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR107304		WHI10000133	7/09/10	591166	7037786	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR106875		WHI10000157	7/09/10	583181	7049795	70	Dark Brown	White Spruce	Pronounced Slope	C	Good
JPR107097		WHI10000132	7/09/10	582978	7050092	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107098		WHI10000157	7/09/10	582979	7050144	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107471		WHI10000134	7/09/10	590974	7037994	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107474		WHI10000133	7/09/10	590975	7038092	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107306		WHI10000133	7/09/10	591170	7037887	60	Grey	Old Burn	Pronounced Slope	B	Good
JPR107230		WHI10000133	7/09/10	582777	7049994	60	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR107505		WHI10000135	7/09/10	591097	7038687	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR106992		WHI10000133	7/09/10	591067	7037891	60	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR106995		WHI10000135	7/09/10	591075	7038039	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107501		WHI10000135	7/09/10	591091	7038491	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107502		WHI10000135	7/09/10	591092	7038542	50	Dark Brown	Black Spruce	Pronounced Slope	A	Poor
JPR107475		WHI10000208	7/09/10	590977	7038141	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106994		WHI10000133	7/09/10	591071	7037993	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107311		WHI10000134	7/09/10	591175	7038137	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106850		WHI10000132	7/09/10	583179	7048643	110	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR106851	JPR106850	WHI10000208	7/09/10	583179	7048643	110	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107199	Thin Moss Cover, Coarse, , , , ,	0.0035	0.05
JPR107465	Thin Moss Cover, N/A, , , , ,	0.0035	0.10
jpr107514	Thin Moss Cover, Coarse, Rocky, , , , 0, 0	0.0035	0.05
JPR106867	Reindeer Moss, Coarse, Wet Soil, Partially Frozen, , , ,	0.0035	0.10
JPR107511	Sphagnum Moss < 30cm, Fine, Wet Soil, , , No rock chips, ,	0.0037	0.10
JPR107229	Grass Cover, Clay, , , , , ,	0.0037	0.10
JPR106876	Needle Cover, Fine, Rocky, , , White spruce burn, ,	0.0038	0.10
JPR107506	Sphagnum Moss > 30cm, Fine, Quartz Chips, , , , ,	0.0040	0.05
JPR107308	Bare Soil, Coarse, , , , , ,	0.0041	0.10
JPR106993	Thin Moss Cover, Coarse, Clay, Quartz Chips, , , ,	0.0041	0.05
JPR107320	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0041	0.40
JPR107318	Thin Moss Cover, Coarse, , , , , ,	0.0042	0.10
JPR107470	Thin Moss Cover, Possible Creek Contamination, , , , , ,	0.0043	0.20
JPR106996	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0043	0.30
JPR107000	Thin Moss Cover, Coarse, , , , , ,	0.0043	0.10
JPR107484	Thin Moss Cover, Wet Soil, , , , , ,	0.0043	0.20
JPR106869	Reindeer Moss, Fine, Partially Frozen, , , , ,	0.0043	0.10
JPR107093	Grass Cover, Coarse, DUPLICATE, , , Dupe of jpr107092, ,	0.0044	0.05
JPR107483	Thin Moss Cover, Partially Frozen, , , , , ,	0.0045	0.20
JPR107068	Leaf Cover, Coarse, , , , , ,	0.0046	0.05
JPR107074	Thin Moss Cover, Fine, , , , , ,	0.0046	0.05
JPR107478	Thin Moss Cover, Partially Frozen, Wet Soil, , , , ,	0.0047	0.20
JPR107515	Thin Moss Cover, Coarse, , , , , ,	0.0050	0.05
JPR107516	Thin Moss Cover, Coarse, Rocky, Clay, Quartz Chips, , ,	0.0050	0.10
JPR107071	Thin Moss Cover, Coarse, , , , , ,	0.0050	0.05
JPR107477	Thin Moss Cover, Partially Frozen, , , , , ,	0.0051	0.10
JPR107476	Thin Moss Cover, N/A, , , , , ,	0.0053	0.10
JPR106860	Sphagnum Moss < 30cm, Fine, Wet Soil, Partially Frozen, , , ,	0.0053	0.10
JPR107317	Grass Cover, N/A, , , , , ,	0.0055	0.20
JPR107072	Thin Moss Cover, Coarse, , , , , ,	0.0055	0.05
JPR107073	Thin Moss Cover, Coarse, , , , , ,	0.0058	0.05
JPR107481	Thin Moss Cover, Partially Frozen, , , , , ,	0.0060	0.20
JPR107513	Thin Moss Cover, Coarse, Rocky, Clay, , , ,	0.0060	0.05
JPR107473	Thin Moss Cover, N/A, , , , , ,	0.0063	0.10
JPR107310	Thin Moss Cover, N/A, , , , , ,	0.0066	0.20
JPR107206	Leaf Cover, Fine, Clay, , , , ,	0.0068	0.05
JPR107469	Thin Moss Cover, N/A, , , , , ,	0.0072	0.10
JPR107304	Sphagnum Moss > 30cm, Frozen, Wet Soil, , , , ,	0.0079	0.10
JPR106875	Sphagnum Moss < 30cm, Fine, Quartz Chips, Partially Frozen, , , ,	0.0080	0.05
JPR107097	Grass Cover, Fine, Frozen, , , , ,	0.0082	0.10
JPR107098	Grass Cover, Fine, , , , , ,	0.0084	0.10
JPR107471	Thin Moss Cover, N/A, , , , , ,	0.0084	0.05
JPR107474	Thin Moss Cover, N/A, , , , , ,	0.0084	0.10
JPR107306	Bare Soil, Wet Soil, Quartz Chips, , , , ,	0.0087	0.30
JPR107230	Grass Cover, Partially Frozen, , , , , ,	0.0090	0.05
JPR107505	Sphagnum Moss > 30cm, Fine, Quartz Chips, , , , ,	0.0093	0.10
JPR106992	Sphagnum Moss < 30cm, Partially Frozen, Possible Creek Contamination,	0.0097	0.10
JPR106995	Thin Moss Cover, Coarse, , , , , ,	0.0102	0.50
JPR107501	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0102	0.30
JPR107502	Sphagnum Moss > 30cm, Frozen, Organic 25%, , , No rock chips, ,	0.0103	0.40
JPR107475	Thin Moss Cover, N/A, , , , , ,	0.0123	0.30
JPR106994	Thin Moss Cover, Coarse, , , , , ,	0.0125	0.10
JPR107311	Bare Soil, Coarse, , , , , ,	0.0134	0.20
JPR106850	Thin Moss Cover, Coarse, , , , Good dirt, ,	0.0138	0.05
JPR106851	Thin Moss Cover, Coarse, DUPLICATE, , , Duplicate of JpR106850, ,	0.0153	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107472	JPR107471	WHI10000134	7/09/10	590974	7037994	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106857		WHI10000157	7/09/10	583181	7048894	60	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR106859		WHI10000208	7/09/10	583181	7048994	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107307		WHI10000132	7/09/10	591171	7037937	80	Reddish Yellow	Old Burn	Pronounced Slope	C	Good
JPR107200		WHI10000134	7/09/10	582776	7048494	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR106858		WHI10000208	7/09/10	583181	7048945	40	Chocolate Brown	Old Burn	Steep	B	Good
JPR106991		WHI10000135	7/09/10	591067	7037839	40	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR107201		WHI10000134	7/09/10	582776	7048544	80	Chocolate Brown	White Spruce	Steep	C	Excellent
JPR107675			7/10/10	596600	7032943	50	Grey	Black Spruce	Pronounced Slope	C	Good
JPR107256		WHI10000158	7/10/10	596399	7032900	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR107673		WHI10000157	7/10/10	596596	7032843	60	Reddish Brown	Black Spruce	Pronounced Slope	C	Good
JPR107129		WHI10000133	7/10/10	597007	7033180	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107251		WHI10000132	7/10/10	596390	7032650	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107232		WHI10000134	7/10/10	596360	7031802	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107108		WHI10000132	7/10/10	596971	7032080	90	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107753		WHI10000158	7/10/10	597190	7032623	90	Grey	Old Burn	Subtle Slope	C	Poor
JPR107125		WHI10000133	7/10/10	597003	7033030	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107126	JPR107125	WHI10000132	7/10/10	597003	7033030	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107236		WHI10000134	7/10/10	596363	7031903	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107352		WHI10000133	7/10/10	596803	7033037	70	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107762		WHI10000132	7/10/10	597203	7033022	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107233	JPR107232	WHI10000134	7/10/10	596360	7031802	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107259		WHI10000157	7/10/10	596403	7033051	50	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR107340		WHI10000134	7/10/10	596785	7032536	40	Chocolate Brown	Willows	Steep	C	Excellent
JPR107653		WHI10000133	7/10/10	596564	7031896	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107677		WHI10000157	7/10/10	596603	7033043	60	Chocolate Brown	Black Spruce	Flat	C	Good
JPR107102		WHI10000134	7/10/10	596959	7031780	60	Light Brown	Willows	Pronounced Slope	B	Excellent
JPR107115		WHI10000133	7/10/10	596984	7032431	50	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR107107		WHI10000132	7/10/10	596969	7032031	110	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107755		WHI10000158	7/10/10	597194	7032722	40	Chocolate Brown	Black Spruce	Flat	B	Good
JPR107261		WHI10000157	7/10/10	596407	7033152	110	Bluish Grey	Old Burn	Subtle Slope	B	Good
JPR107763		WHI10000135	7/10/10	597205	7033072	90	Reddish Orange	Dwarf Birch	Subtle Slope	C	Excellent
JPR107243		WHI10000134	7/10/10	596378	7032253	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107258		WHI10000133	7/10/10	596401	7033000	80	Dark Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR107244		WHI10000134	7/10/10	596379	7032302	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107130		WHI10000133	7/10/10	597009	7033238	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR107260		WHI10000133	7/10/10	596406	7033100	60	Dark Brown	Old Burn	Flat	B	Good
JPR107127		WHI10000132	7/10/10	597005	7033080	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107239		WHI10000132	7/10/10	596368	7032052	80	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107761		WHI10000135	7/10/10	597201	7032973	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107760		WHI10000135	7/10/10	597200	7032922	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107103		WHI10000134	7/10/10	596960	7031831	90	Light Brown	Willows	Pronounced Slope	C	Excellent
JPR107334		WHI10000134	7/10/10	596774	7032240	30	Reddish Orange	Willows	Steep	B	Good
JPR107658		WHI10000133	7/10/10	596575	7032146	60	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107332		WHI10000132	7/10/10	596771	7032141	60	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107752		WHI10000158	7/10/10	597188	7032574	100	Grey	Old Burn	Subtle Slope	C	Poor
JPR107671		WHI10000157	7/10/10	596593	7032744	60	Reddish Brown	Black Spruce	Pronounced Slope	C	Good
JPR107764		WHI10000135	7/10/10	597206	7033122	80	Reddish Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR106889		WHI10000134	7/10/10	597164	7031924	90	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR107250		WHI10000132	7/10/10	596388	7032601	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107234		WHI10000132	7/10/10	596362	7031852	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107104		WHI10000134	7/10/10	596964	7031883	60	Light Brown	Willows	Pronounced Slope	B	Excellent
JPR107248		WHI10000133	7/10/10	596384	7032501	70	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107331		WHI10000133	7/10/10	596769	7032090	40	Reddish Brown	Birch Forest	Pronounced Slope	C	Good
JPR107124		WHI10000132	7/10/10	597001	7032980	80	Light Brown	Old Burn	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107472	Thin Moss Cover, DUPLICATE, , , Due of 107471, ,	0.0163	0.05
JPR106857	Sphagnum Moss < 30cm, Coarse, Partially Frozen, Wet Soil, , , ,	0.0179	0.10
JPR106859	Sphagnum Moss < 30cm, Fine, Wet Soil, Partially Frozen, , No rock chips	0.0181	0.10
JPR107307	Thin Moss Cover, Wet Soil, , , , , ,	0.0196	0.10
JPR107200	Thin Moss Cover, Coarse, , , , , ,	0.0206	0.05
JPR106858	Sphagnum Moss < 30cm, Fine, Wet Soil, Partially Frozen, Transported Soil,	0.0233	0.10
JPR106991	Sphagnum Moss < 30cm, Frozen, Quartz Chips, , , Abrupt and distinct change	0.0365	0.10
JPR107201	Thin Moss Cover, Fine, , , , , ,	0.5331	0.05
JPR107675	Thin Moss Cover, Partially Frozen, , , , , ,	-999.0000	
JPR107256	Sphagnum Moss < 30cm, Partially Frozen, Rocky, , , , ,	0.0003	0.30
JPR107673	Thin Moss Cover, Wet Soil, , , , , ,	0.0003	0.30
JPR107129	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR107251	Grass Cover, Rocky, , , , , ,	0.0003	0.05
JPR107232	Grass Cover, Fine, , , , , ,	0.0007	0.05
JPR107108	Thin Moss Cover, Coarse, , , , , ,	0.0007	0.05
JPR107753	Sphagnum Moss < 30cm, Clay, Fine, , , sparkle burnt sphagnum moss, ,	0.0009	0.10
JPR107125	Thin Moss Cover, Coarse, , , , , ,	0.0009	0.05
JPR107126	Thin Moss Cover, Coarse, DUPLICATE, , , Dupe of jpr107125, ,	0.0009	0.05
JPR107236	Grass Cover, Fine, , , , , ,	0.0010	0.05
JPR107352	Bare Soil, Sand, , , , , ,	0.0010	0.05
JPR107762	Thin Moss Cover, Coarse, , , , , ,	0.0011	0.05
JPR107233	Grass Cover, DUPLICATE, , , , Duplicate of jpr107232, ,	0.0012	0.05
JPR107259	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0013	0.20
JPR107340	Bare Soil, Sand, , , , , ,	0.0013	0.20
JPR107653	Thin Moss Cover, N/A, , , , , ,	0.0014	0.20
JPR107677	Sphagnum Moss < 30cm, Partially Frozen, Possible Creek Contamination, , , , ,	0.0015	0.20
JPR107102	Thin Moss Cover, Coarse, , , , , ,	0.0015	0.05
JPR107115	Thin Moss Cover, Coarse, , , , , ,	0.0015	0.30
JPR107107	Thin Moss Cover, Coarse, , , , , ,	0.0015	0.20
JPR107755	Sphagnum Moss > 30cm, Coarse, Partially Frozen, Gravel Bar, , Intermediary	0.0016	0.20
JPR107261	Grass Cover, Mud, Clay, , , , ,	0.0016	0.10
JPR107763	Thin Moss Cover, Coarse, , , , , ,	0.0016	0.10
JPR107243	Grass Cover, Coarse, , , , , ,	0.0016	0.05
JPR107258	Grass Cover, Wet Soil, , , , , ,	0.0016	0.20
JPR107244	Grass Cover, Coarse, Rocky, , , , ,	0.0017	0.05
JPR107130	Thin Moss Cover, Fine, , , , , ,	0.0017	0.05
JPR107260	Grass Cover, Partially Frozen, Possible Creek Contamination, , , , ,	0.0017	0.10
JPR107127	Thin Moss Cover, Coarse, , , , , ,	0.0017	0.05
JPR107239	Grass Cover, Fine, , , , , ,	0.0017	0.05
JPR107761	Thin Moss Cover, Coarse, Quartz Chips, , , Intermediary color, mixing	0.0018	0.05
JPR107760	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0019	0.05
JPR107103	Thin Moss Cover, Coarse, , , , , ,	0.0019	0.20
JPR107334	Bare Soil, N/A, , , , , ,	0.0019	0.10
JPR107658	Thin Moss Cover, N/A, , , , , ,	0.0019	0.10
JPR107332	Bare Soil, Sand, Quartz Chips, , , , ,	0.0019	0.05
JPR107752	Sphagnum Moss < 30cm, Clay, Fine, , , lots of sparkle' burnt moss, ,	0.0020	0.10
JPR107671	Thin Moss Cover, Wet Soil, , , , , ,	0.0020	0.40
JPR107764	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0020	0.05
JPR106889	Thin Moss Cover, Coarse, Rocky, , , Alders, bukbuch, ,	0.0020	0.10
JPR107250	Grass Cover, Rocky, , , , , ,	0.0020	0.20
JPR107234	Grass Cover, Fine, , , , , ,	0.0021	0.10
JPR107104	Thin Moss Cover, Coarse, , , , , ,	0.0022	0.20
JPR107248	Grass Cover, Coarse, , , , , ,	0.0023	0.30
JPR107331	Bare Soil, Sand, , , , , ,	0.0023	0.20
JPR107124	Thin Moss Cover, Coarse, , , , , ,	0.0023	0.10

KINROSS GOLD CORP.
JPRoss Soil Sample Descriptions for Group 1-4
*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107757		WHI10000135	7/10/10	597196	7032822	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106893		WHI10000134	7/10/10	597172	7032125	110	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR107335		WHI10000133	7/10/10	596775	7032290	50	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR107670		WHI10000157	7/10/10	596592	7032693	60	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR107333		WHI10000134	7/10/10	596773	7032190	40	Reddish Brown	Dwarf Birch	Steep	C	Good
JPR107351		WHI10000133	7/10/10	596800	7032987	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107664		WHI10000133	7/10/10	596581	7032395	60	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR107110		WHI10000132	7/10/10	596974	7032180	50	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR107114		WHI10000132	7/10/10	596984	7032381	60	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR107337		WHI10000133	7/10/10	596780	7032386	60	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107247		WHI10000132	7/10/10	596383	7032449	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107659		WHI10000132	7/10/10	596575	7032196	60	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR106896		WHI10000134	7/10/10	597178	7032273	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107238		WHI10000134	7/10/10	596367	7032000	70	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107117		WHI10000133	7/10/10	596987	7032530	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR107118		WHI10000133	7/10/10	596988	7032583	70	Light Brown	Old Burn	Subtle Slope	B	Good
JPR107766		WHI10000135	7/10/10	597210	7033222	60	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR107106		WHI10000132	7/10/10	596967	7031981	60	Light Brown	Willows	Pronounced Slope	B	Excellent
JPR107112		WHI10000132	7/10/10	596979	7032282	60	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR107235	JPR107234	WHI10000135	7/10/10	596362	7031852	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107116		WHI10000133	7/10/10	596986	7032479	60	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR107353		WHI10000133	7/10/10	596804	7033086	60	Chocolate Brown	Willows	Pronounced Slope	C	Good
JPR107324		WHI10000132	7/10/10	596759	7031789	70	Reddish Orange	Willows	Pronounced Slope	C	Excellent
JPR106897		WHI10000158	7/10/10	597180	7032323	110	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR106888		WHI10000134	7/10/10	597162	7031874	90	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR107105		WHI10000134	7/10/10	596964	7031932	80	Light Brown	Willows	Pronounced Slope	B	Excellent
JPR106887		WHI10000134	7/10/10	597161	7031824	110	Dark Brown	Willows	Subtle Slope	B	Poor
JPR107651		WHI10000132	7/10/10	596560	7031796	60	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106899		WHI10000158	7/10/10	597183	7032423	110	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Good
JPR107327	JPR107326	WHI10000132	7/10/10	596761	7031889	80	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107121		WHI10000132	7/10/10	596997	7032831	60	Chocolate Brown	Old Burn	Flat	B	Good
JPR107262		WHI10000132	7/10/10	596408	7033201	110	Bluish Grey	Old Burn	Subtle Slope	B	Good
JPR107325		WHI10000132	7/10/10	596761	7031839	60	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR107676		WHI10000157	7/10/10	596603	7032995	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107341		WHI10000134	7/10/10	596785	7032586	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR107111		WHI10000132	7/10/10	596974	7032230	50	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR106890		WHI10000134	7/10/10	597166	7031975	60	Dark Brown	Buckbrush	Subtle Slope	B	Poor
JPR107344		WHI10000134	7/10/10	596789	7032637	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107252		WHI10000132	7/10/10	596391	7032700	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107254		WHI10000132	7/10/10	596394	7032800	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107242		WHI10000134	7/10/10	596376	7032202	60	Light Brown	Buckbrush	Flat	C	Excellent
JPR107326		WHI10000132	7/10/10	596761	7031889	80	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR106891		WHI10000134	7/10/10	597168	7032024	60	Dark Brown	Buckbrush	Subtle Slope	B	Good
JPR107255		WHI10000132	7/10/10	596396	7032850	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR107665		WHI10000132	7/10/10	596582	7032444	50	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR107681		WHI10000158	7/10/10	596611	7033245	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR107237		WHI10000134	7/10/10	596366	7031953	90	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107241		WHI10000134	7/10/10	596373	7032152	80	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107330		WHI10000133	7/10/10	596768	7032041	60	Reddish Brown	Willows	Pronounced Slope	C	Good
JPR107336		WHI10000133	7/10/10	596778	7032341	60	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107754		WHI10000208	7/10/10	597192	7032674	60	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR106894		WHI10000134	7/10/10	597175	7032174	50	Dark Brown	Willows	Subtle Slope	B	Poor
JPR107666		WHI10000132	7/10/10	596585	7032495	60	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR107765		WHI10000135	7/10/10	597208	7033173	90	Reddish Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR107348		WHI10000133	7/10/10	596795	7032837	40	Reddish Orange	Old Burn	Steep	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107757	Bare Soil, Coarse, , , , lots of sparkle, ,	0.0025	0.05
JPR106893	Leaf Cover, Fine, Clay, , , lsparkle No rock chips available, ,	0.0025	0.10
JPR107335	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0025	0.05
JPR107670	Thin Moss Cover, N/A, , , , , ,	0.0026	0.10
JPR107333	Bare Soil, Sand, , , , , ,	0.0026	0.10
JPR107351	Reindeer Moss, Wet Soil, Quartz Chips, , , , ,	0.0026	0.30
JPR107664	Thin Moss Cover, N/A, , , , , ,	0.0027	0.20
JPR107110	Thin Moss Cover, Coarse, , , , , ,	0.0027	0.10
JPR107114	Thin Moss Cover, Coarse, , , , , ,	0.0027	0.20
JPR107337	Bare Soil, Sand, Quartz Chips, , , , ,	0.0028	0.05
JPR107247	Grass Cover, Coarse, Rocky, , , , ,	0.0028	0.20
JPR107659	Thin Moss Cover, N/A, , , , , ,	0.0028	0.05
JPR106896	Grass Cover, Coarse, Rocky, , , Willows &buckbrush, ,	0.0029	0.10
JPR107238	Grass Cover, Fine, Quartz Chips, , , , ,	0.0029	0.05
JPR107117	Thin Moss Cover, Fine, Frozen, , , , ,	0.0029	1.20
JPR107118	Thin Moss Cover, Fine, Frozen, , , , ,	0.0029	0.30
JPR107766	Thin Moss Cover, Coarse, , , , Rocky bottom, ,	0.0030	0.05
JPR107106	Thin Moss Cover, Coarse, , , , , ,	0.0030	0.30
JPR107112	Thin Moss Cover, Coarse, , , , , ,	0.0030	0.30
JPR107235	Grass Cover, DUPLICATE, , , , Duplicate of jpr107234, ,	0.0031	0.20
JPR107116	Thin Moss Cover, Coarse, , , , , ,	0.0031	0.30
JPR107353	Leaf Cover, Quartz Chips, , , , , ,	0.0031	0.05
JPR107324	Thin Moss Cover, N/A, , , , , ,	0.0031	0.10
JPR106897	Bare Soil, Fine, Clay, , , lots of sparkle, ,	0.0032	0.10
JPR106888	Thin Moss Cover, Coarse, , , , Alders willow & buckbrush, ,	0.0032	0.10
JPR107105	Thin Moss Cover, Coarse, , , , , ,	0.0032	0.20
JPR106887	Leaf Cover, Fine, , , , Fluff, ,	0.0033	0.10
JPR107651	Thin Moss Cover, N/A, , , , , ,	0.0034	0.20
JPR106899	Thin Moss Cover, Fine, , , , Last 10 cm C horiz, coarse, ,	0.0035	0.10
JPR107327	Bare Soil, DUPLICATE, , , , Dupe of jpr107326, ,	0.0035	0.10
JPR107121	Thin Moss Cover, Fine, Frozen, , , , ,	0.0036	0.10
JPR107262	Grass Cover, Fine, Clay, , , , ,	0.0036	0.05
JPR107325	Bare Soil, N/A, , , , , ,	0.0036	0.30
JPR107676	Reindeer Moss, Partially Frozen, , , , , ,	0.0037	0.40
JPR107341	Sphagnum Moss < 30cm, Quartz Chips, Wet Soil, , , , ,	0.0037	0.30
JPR107111	Thin Moss Cover, Coarse, , , , , ,	0.0037	0.30
JPR106890	Thin Moss Cover, Frozen, Fine, Quartz Chips, , , ,	0.0038	0.20
JPR107344	Reindeer Moss, Wet Soil, Partially Frozen, , , , ,	0.0038	0.40
JPR107252	Grass Cover, Rocky, , , , , ,	0.0038	0.30
JPR107254	Grass Cover, Rocky, , , , , ,	0.0038	0.10
JPR107242	Grass Cover, Coarse, , , , , ,	0.0039	0.20
JPR107326	Bare Soil, Quartz Chips, , , , , ,	0.0039	0.10
JPR106891	Thin Moss Cover, Wet Soil, Coarse, Rocky, , , ,	0.0041	0.20
JPR107255	Sphagnum Moss < 30cm, Wet Soil, Coarse, , , , ,	0.0041	0.30
JPR107665	Thin Moss Cover, N/A, , , , , ,	0.0041	0.20
JPR107681	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0043	0.20
JPR107237	Grass Cover, Fine, , , , , ,	0.0043	0.05
JPR107241	Grass Cover, Fine, Rocky, , , , ,	0.0043	0.10
JPR107330	Thin Moss Cover, Fine, , , , , ,	0.0043	0.05
JPR107336	Thin Moss Cover, Sand, Quartz Chips, , , , ,	0.0043	0.10
JPR107754	Sphagnum Moss < 30cm, Clay, Fine, Wet Soil, , some sparkle. burnt	0.0044	0.10
JPR106894	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , some sparkle, ,	0.0044	0.10
JPR107666	Thin Moss Cover, N/A, , , , , ,	0.0045	0.10
JPR107765	Grass Cover, Coarse, Quartz Chips, , , , ,	0.0047	0.10
JPR107348	Thin Moss Cover, Wet Soil, , , , Burnt moss, ,	0.0047	0.50

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107652		WHI10000133	7/10/10	596562	7031845	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107240		WHI10000132	7/10/10	596371	7032103	60	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107246		WHI10000132	7/10/10	596382	7032401	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107253		WHI10000132	7/10/10	596393	7032750	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107350		WHI10000133	7/10/10	596798	7032937	30	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR107654		WHI10000133	7/10/10	596566	7031946	70	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107756		WHI10000208	7/10/10	597195	7032773	50	Dark Brown	Old Burn	Flat	B	Good
JPR107329		WHI10000133	7/10/10	596766	7031990	110	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR107354		WHI10000132	7/10/10	596807	7033136	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR107257		WHI10000157	7/10/10	596400	7032951	50	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR107655		WHI10000133	7/10/10	596569	7031995	70	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107123		WHI10000132	7/10/10	596999	7032931	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107355		WHI10000133	7/10/10	596807	7033188	80	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR107109		WHI10000132	7/10/10	596973	7032129	60	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR107349		WHI10000132	7/10/10	596798	7032886	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107245		WHI10000132	7/10/10	596380	7032351	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107656		WHI10000133	7/10/10	596569	7032046	50	Reddish Brown	Buckbrush	Subtle Slope	C	Good
JPR107346		WHI10000134	7/10/10	596791	7032736	30	Chocolate Brown	Black Spruce	Steep	B	Good
JPR107667		WHI10000132	7/10/10	596586	7032544	60	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR106886		WHI10000158	7/10/10	597159	7031774	40	Dark Brown	Willows	Subtle Slope	B	Poor
JPR107339		WHI10000134	7/10/10	596781	7032487	110	Reddish Orange	Old Burn	Pronounced Slope	C	Good
JPR107750		WHI10000158	7/10/10	597185	7032473	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR107356		WHI10000133	7/10/10	596808	7033236	100	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR107679		WHI10000157	7/10/10	596607	7033144	60	Chocolate Brown	Black Spruce	Flat	C	Good
JPR106898		WHI10000158	7/10/10	597181	7032372	60	Chocolate Brown	Willows	Subtle Slope	A	Poor
JPR106892		WHI10000134	7/10/10	597170	7032075	60	Dark Brown	Willows	Subtle Slope	B	Good
JPR107120		WHI10000133	7/10/10	596995	7032780	80	Chocolate Brown	Old Burn	Flat	B	Good
JPR107128		WHI10000132	7/10/10	597007	7033131	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR107347		WHI10000157	7/10/10	596792	7032786	40	Chocolate Brown	Old Burn	Steep	B	Good
JPR107672		WHI10000157	7/10/10	596595	7032794	80	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR107663	JPR107662	WHI10000133	7/10/10	596580	7032344	70	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR107122		WHI10000132	7/10/10	596997	7032882	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107662		WHI10000132	7/10/10	596580	7032344	70	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR107661		WHI10000133	7/10/10	596580	7032297	70	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR107678		WHI10000157	7/10/10	596605	7033094	60	Chocolate Brown	Black Spruce	Flat	C	Good
JPR107680		WHI10000157	7/10/10	596609	7033194	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR107338		WHI10000133	7/10/10	596780	7032435	50	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR107674		WHI10000157	7/10/10	596598	7032893	60	Reddish Brown	Black Spruce	Pronounced Slope	C	Poor
JPR107751		WHI10000158	7/10/10	597186	7032522	60	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR107249		WHI10000132	7/10/10	596387	7032551	50	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR107345		WHI10000134	7/10/10	596792	7032687	30	Chocolate Brown	Black Spruce	Steep	B	Poor
JPR107119		WHI10000133	7/10/10	596991	7032630	40	Chocolate Brown	Old Burn	Flat	B	Poor
JPR107668		WHI10000157	7/10/10	596588	7032594	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR107657		WHI10000133	7/10/10	596572	7032095	50	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107113		WHI10000132	7/10/10	596981	7032331	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR107758		WHI10000133	7/10/10	597198	7032873	110	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR107669		WHI10000157	7/10/10	596590	7032644	60	Grey	Black Spruce	Pronounced Slope	C	Excellent
JPR107263		WHI10000157	7/10/10	596410	7033251	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107759	JPR107758	WHI10000135	7/10/10	597198	7032873	110	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR107660		WHI10000133	7/10/10	596577	7032246	50	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR107328		WHI10000132	7/10/10	596764	7031940	60	Reddish Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR106895		WHI10000134	7/10/10	597176	7032223	50	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR107388		WHI10000158	7/11/10	596119	7030660	60	Reddish Brown	Willows	Flat	C	Good
JPR107790		WHI10000158	7/11/10	595319	7030689	60	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR107384		WHI10000157	7/11/10	596112	7030458	60	Reddish Orange	Willows	Steep	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107652	Thin Moss Cover, N/A, , , , , ,	0.0047	0.10
JPR107240	Grass Cover, Fine, , , , , ,	0.0047	0.05
JPR107246	Grass Cover, Coarse, , , , , ,	0.0047	0.05
JPR107253	Grass Cover, Rocky, Coarse, , , , ,	0.0047	0.30
JPR107350	Sphagnum Moss < 30cm, Wet Soil, , , , Burnt moss, ,	0.0048	0.40
JPR107654	Thin Moss Cover, N/A, , , , , ,	0.0048	0.05
JPR107756	Thin Moss Cover, Fine, Wet Soil, Partially Frozen, , No rock chips available.	0.0049	0.20
JPR107329	Grass Cover, Sand, , , , , ,	0.0050	0.10
JPR107354	Leaf Cover, Quartz Chips, , , , , ,	0.0051	0.10
JPR107257	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0052	0.30
JPR107655	Thin Moss Cover, N/A, , , , , ,	0.0053	0.10
JPR107123	Thin Moss Cover, Coarse, , , , , ,	0.0053	0.10
JPR107355	Thin Moss Cover, N/A, , , , , ,	0.0054	0.30
JPR107109	Thin Moss Cover, Coarse, , , , , ,	0.0054	0.30
JPR107349	Sphagnum Moss < 30cm, Wet Soil, Quartz Chips, , , , ,	0.0054	0.30
JPR107245	Grass Cover, Coarse, Rocky, , , , ,	0.0055	0.10
JPR107656	Thin Moss Cover, N/A, , , , , ,	0.0056	0.20
JPR107346	Reindeer Moss, Quartz Chips, Wet Soil, , , , ,	0.0057	0.20
JPR107667	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0058	0.40
JPR106886	Leaf Cover, Frozen, Organic 10%, , , , ,	0.0059	0.05
JPR107339	Sphagnum Moss < 30cm, Rocky, Wet Soil, , , Burnt moss, ,	0.0060	0.50
JPR107750	Sphagnum Moss > 30cm, Fine, Frozen, Quartz Chips, , , ,	0.0061	0.20
JPR107356	Thin Moss Cover, Quartz Chips, Sand, , , , ,	0.0061	0.50
JPR107679	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0062	0.60
JPR106898	Thin Moss Cover, Fine, Frozen, , , Isparkle, ,	0.0063	0.20
JPR106892	Thin Moss Cover, Partially Frozen, Sand, , , Old burn from 5 to 10 yrs ago, ,	0.0071	0.10
JPR107120	Thin Moss Cover, Fine, , , , , ,	0.0071	0.10
JPR107128	Thin Moss Cover, Fine, Quartz Chips, , , , ,	0.0071	0.10
JPR107347	Sphagnum Moss < 30cm, Quartz Chips, Wet Soil, , , Burnt moss, ,	0.0072	0.40
JPR107672	Thin Moss Cover, N/A, , , , , ,	0.0072	0.30
JPR107663	Thin Moss Cover, DUPLICATE, , , , Dupe of 107662, ,	0.0074	0.20
JPR107122	Thin Moss Cover, Coarse, , , , , ,	0.0082	0.20
JPR107662	Thin Moss Cover, N/A, , , , , ,	0.0082	0.20
JPR107661	Thin Moss Cover, N/A, , , , , ,	0.0084	0.10
JPR107678	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0085	0.40
JPR107680	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0086	0.20
JPR107338	Thin Moss Cover, Rocky, , , , , ,	0.0087	0.20
JPR107674	Thin Moss Cover, Frozen, , , , , ,	0.0088	0.60
JPR107751	Sphagnum Moss > 30cm, Frozen, Coarse, , , , ,	0.0092	0.10
JPR107249	Grass Cover, Rocky, , , , , ,	0.0093	0.70
JPR107345	Reindeer Moss, Wet Soil, Partially Frozen, , , , ,	0.0106	0.30
JPR107119	Thin Moss Cover, Fine, Wet Soil, , , , ,	0.0115	0.10
JPR107668	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0118	1.30
JPR107657	Thin Moss Cover, N/A, , , , , ,	0.0133	0.20
JPR107113	Thin Moss Cover, Fine, , , , , ,	0.0141	0.70
JPR107758	Thin Moss Cover, Coarse, , , , Rusty, ,	0.0186	0.20
JPR107669	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0287	0.80
JPR107263	Grass Cover, Coarse, Wet Soil, , , , ,	0.0288	0.40
JPR107759	Thin Moss Cover, Coarse, DUPLICATE, , , Duplicate of JPR107758, ,	0.0370	0.30
JPR107660	Thin Moss Cover, N/A, , , , , ,	0.0490	0.20
JPR107328	Bare Soil, N/A, , , , , ,	0.0922	0.20
JPR106895	Grass Cover, Coarse, , , , Thin grass, ,	0.0959	0.20
JPR107388	Reindeer Moss, Fine, , , , , ,	0.0003	0.05
JPR107790	Thin Moss Cover, Fine, , , , , ,	0.0003	0.05
JPR107384	Thin Moss Cover, Fine, , , , , ,	0.0003	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107706		WHI10000157	7/11/10	595908	7030366	70	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107379		WHI10000133	7/11/10	596120	7030709	60	Chocolate Brown	Willows	Flat	C	Excellent
JPR107381		WHI10000133	7/11/10	596107	7030311	30	Reddish Orange	Willows	Steep	C	Excellent
JPR107682		WHI10000132	7/11/10	595950	7031567	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107684		WHI10000132	7/11/10	595947	7031466	50	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107708	JPR107707	WHI10000133	7/11/10	595907	7030316	80	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107385		WHI10000157	7/11/10	596112	7030510	70	Reddish Brown	Willows	Pronounced Slope	C	Good
JPR107707		WHI10000133	7/11/10	595907	7030316	80	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107697		WHI10000158	7/11/10	595925	7030817	70	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107699		WHI10000133	7/11/10	595920	7030717	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107795		WHI10000158	7/11/10	595311	7030437	70	Grey	Buckbrush	Subtle Slope	C	Good
JPR107378		WHI10000157	7/11/10	596121	7030759	40	Reddish Orange	Dwarf Birch	Subtle Slope	C	Excellent
JPR107376		WHI10000133	7/11/10	596125	7030861	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107686		WHI10000132	7/11/10	595943	7031366	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR107363		WHI10000157	7/11/10	596148	7031510	40	Reddish Brown	Black Spruce	Steep	C	Good
JPR107794		WHI10000132	7/11/10	595312	7030488	110	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR107784		WHI10000208	7/11/10	595330	7030988	30	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR107380	JPR107379	WHI10000134	7/11/10	596120	7030709	60	Chocolate Brown	Willows	Flat	C	Excellent
JPR119061		WHI10000133	7/11/10	595502	7030328	70	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107793		WHI10000157	7/11/10	595314	7030538	80	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107267		WHI10000133	7/11/10	595756	7031722	50	Light Brown	Black Spruce	Subtle Slope	C	Good
JPR107703		WHI10000133	7/11/10	595914	7030518	60	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107785		WHI10000133	7/11/10	595329	7030935	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119062		WHI10000133	7/11/10	595708	7030326	50	Dark Brown	Buckbrush	Subtle Slope	B	Good
JPR107500		WHI10000132	7/11/10	595952	7031616	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107383		WHI10000133	7/11/10	596112	7030407	80	Light Brown	Willows	Steep	C	Excellent
JPR107691		WHI10000209	7/11/10	595934	7031118	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107698		WHI10000158	7/11/10	595921	7030767	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107133		WHI10000133	7/11/10	595557	7031729	40	Light Brown	White Spruce	Subtle Slope	B	Good
JPR107372		WHI10000133	7/11/10	596133	7031061	90	Light Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR107382		WHI10000133	7/11/10	596107	7030358	50	Light Brown	Willows	Steep	C	Good
JPR107704		WHI10000133	7/11/10	595914	7030467	60	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107294		WHI10000133	7/11/10	595708	7030372	50	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119054		WHI10000133	7/11/10	595518	7030679	80	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107498		WHI10000132	7/11/10	595955	7031715	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR107366		WHI10000158	7/11/10	596144	7031359	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR107792		WHI10000158	7/11/10	595316	7030587	70	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR107358		WHI10000157	7/11/10	596159	7031760	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR107375		WHI10000133	7/11/10	596127	7030910	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107786		WHI10000132	7/11/10	595326	7030889	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107143		WHI10000134	7/11/10	595536	7031230	60	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR119050		WHI10000132	7/11/10	595527	7030881	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR107364		WHI10000158	7/11/10	596147	7031460	40	Reddish Brown	Willows	Steep	B	Good
JPR107373		WHI10000158	7/11/10	596130	7031011	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR107689		WHI10000157	7/11/10	595940	7031216	70	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119057		WHI10000133	7/11/10	595513	7030532	70	Light Brown	Old Burn	Subtle Slope	C	Good
JPR107149		WHI10000132	7/11/10	595526	7030924	60	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107496		WHI10000132	7/11/10	595958	7031816	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107783		WHI10000158	7/11/10	595331	7031038	50	Greyish Green	Black Spruce	Subtle Slope	B	Good
JPR107148		WHI10000134	7/11/10	595529	7030980	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107690		WHI10000209	7/11/10	595936	7031165	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107772		WHI10000209	7/11/10	595351	7031587	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107286		WHI10000132	7/11/10	595723	7030774	60	Light Brown	Buckbrush	Pronounced Slope	B	Good
JPR107769		WHI10000209	7/11/10	595357	7031737	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107770		WHI10000209	7/11/10	595355	7031687	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor

KINROSS GOLD CORP.
JPRoss Soil Sample Descriptions for Group 1-4
*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107706	Thin Moss Cover, N/A, , , , ,	0.0003	0.05
JPR107379	Thin Moss Cover, Sand, , , , ,	0.0003	0.05
JPR107381	Thin Moss Cover, Sand, , , , ,	0.0003	0.05
JPR107682	Thin Moss Cover, N/A, , , , ,	0.0003	0.05
JPR107684	Thin Moss Cover, N/A, , , , ,	0.0003	0.05
JPR107708	Thin Moss Cover, DUPLICATE, , , , Dupe of 107707, ,	0.0008	0.05
JPR107385	Leaf Cover, Fine, , , , ,	0.0009	0.05
JPR107707	Thin Moss Cover, N/A, , , , ,	0.0010	0.05
JPR107697	Reindeer Moss, N/A, , , , ,	0.0011	0.05
JPR107699	Reindeer Moss, N/A, , , , ,	0.0011	0.05
JPR107795	Sphagnum Moss < 30cm, Clay, Coarse, Partially Frozen, , , ,	0.0013	0.05
JPR107378	Thin Moss Cover, Sand, , , , ,	0.0013	0.05
JPR107376	Sphagnum Moss < 30cm, N/A, , , , ,	0.0013	0.05
JPR107686	Thin Moss Cover, N/A, , , , ,	0.0013	0.10
JPR107363	Thin Moss Cover, N/A, , , , ,	0.0014	0.05
JPR107794	Grass Cover, Clay, , , , ,	0.0014	0.05
JPR107784	Sphagnum Moss > 30cm, Frozen, Fine, Wet Soil, , , ,	0.0015	0.10
JPR107380	Thin Moss Cover, DUPLICATE, , , , Dupe of jpr107379, ,	0.0015	0.05
JPR119061	Thin Moss Cover, Fine, , , , ,	0.0015	0.10
JPR107793	Thin Moss Cover, Fine, , , , Intermediary color, mixing between cholate brn.	0.0016	0.05
JPR107267	Sphagnum Moss < 30cm, Partially Frozen, , , , No rock chip sample, ,	0.0016	0.20
JPR107703	Thin Moss Cover, N/A, , , , ,	0.0016	0.05
JPR107785	Thin Moss Cover, Fine, Wet Soil, , , My first excellent of the day!, ,	0.0016	0.05
JPR119062	Thin Moss Cover, Rocky, , , , ,	0.0016	0.05
JPR107500	Sphagnum Moss > 30cm, N/A, , , , ,	0.0016	0.05
JPR107383	Thin Moss Cover, Sand, , , , ,	0.0017	0.05
JPR107691	Thin Moss Cover, N/A, , , , ,	0.0018	0.10
JPR107698	Reindeer Moss, N/A, , , , ,	0.0018	0.05
JPR107133	Sphagnum Moss < 30cm, Fine, , , , ,	0.0018	0.05
JPR107372	Reindeer Moss, Quartz Chips, Sand, , , , ,	0.0018	0.05
JPR107382	Thin Moss Cover, Fine, , , , ,	0.0018	0.05
JPR107704	Thin Moss Cover, N/A, , , , ,	0.0018	0.05
JPR107294	Thin Moss Cover, Rocky, , , , ,	0.0019	0.05
JPR119054	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0019	0.05
JPR107498	Sphagnum Moss > 30cm, N/A, , , , ,	0.0019	0.05
JPR107366	Reindeer Moss, Wet Soil, , , , ,	0.0020	0.10
JPR107792	Thin Moss Cover, Fine, , , , ,	0.0020	0.05
JPR107358	Sphagnum Moss < 30cm, Coarse, Wet Soil, , , , ,	0.0020	0.05
JPR107375	Thin Moss Cover, Fine, , , , Burnt moss, ,	0.0020	0.05
JPR107786	Thin Moss Cover, Fine, , , , Intermediary color, mixing between choco and	0.0021	0.05
JPR107143	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0022	0.05
JPR119050	Sphagnum Moss < 30cm, Frozen, , , , ,	0.0022	0.05
JPR107364	Thin Moss Cover, Fine, , , , ,	0.0023	0.05
JPR107373	Reindeer Moss, Wet Soil, , , , ,	0.0023	0.05
JPR107689	Thin Moss Cover, N/A, , , , ,	0.0023	0.05
JPR119057	Thin Moss Cover, Fine, , , , ,	0.0023	0.10
JPR107149	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0023	0.05
JPR107496	Sphagnum Moss < 30cm, N/A, , , , ,	0.0023	0.05
JPR107783	Sphagnum Moss > 30cm, Frozen, Coarse, , , No rock chips available, ,	0.0024	0.05
JPR107148	Sphagnum Moss < 30cm, Fine, Frozen, , , , ,	0.0024	0.20
JPR107690	Thin Moss Cover, N/A, , , , ,	0.0025	0.05
JPR107772	Reindeer Moss, Wet Soil, Fine, , , some sparkle, ,	0.0026	0.10
JPR107286	Thin Moss Cover, Rocky, , , , Green colour in sample, ,	0.0026	0.05
JPR107769	Reindeer Moss, Partially Frozen, Wet Soil, Fine, , Some grit, some sparkle, ,	0.0027	0.05
JPR107770	Reindeer Moss, Partially Frozen, Fine, Wet Soil, , Some grit, ,	0.0027	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107370		WHI10000208	7/11/10	596137	7031161	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107694		WHI10000158	7/11/10	595930	7030968	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR107782		WHI10000157	7/11/10	595334	7031088	40	Dark Brown	Old Burn	Subtle Slope	B	Poor
JPR107280		WHI10000135	7/11/10	595733	7031074	70	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR107685		WHI10000132	7/11/10	595945	7031417	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR107781		WHI10000158	7/11/10	595335	7031138	40	Grey	Black Spruce	Subtle Slope	B	Poor
JPR107692		WHI10000209	7/11/10	595933	7031068	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR107361		WHI10000158	7/11/10	596152	7031610	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107386		WHI10000157	7/11/10	596116	7030560	70	Reddish Brown	Willows	Subtle Slope	B	Good
JPR107138		WHI10000133	7/11/10	595546	7031478	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR107778		WHI10000132	7/11/10	595341	7031285	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119055		WHI10000132	7/11/10	595516	7030626	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR107791		WHI10000158	7/11/10	595318	7030639	70	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR107387		WHI10000132	7/11/10	596118	7030609	50	Reddish Brown	Willows	Subtle Slope	B	Good
JPR107142		WHI10000132	7/11/10	595537	7031281	40	Light Brown	White Spruce	Subtle Slope	B	Excellent
JPR107291		WHI10000132	7/11/10	595713	7030519	60	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR107700		WHI10000133	7/11/10	595918	7030667	50	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107705		WHI10000133	7/11/10	595911	7030417	80	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119053		WHI10000132	7/11/10	595519	7030729	60	Light Brown	Black Spruce	Subtle Slope	B	Excellent
JPR107377		WHI10000208	7/11/10	596124	7030811	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107287		WHI10000132	7/11/10	595721	7030724	60	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR107687		WHI10000132	7/11/10	595941	7031316	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107374		WHI10000158	7/11/10	596128	7030962	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR107266		WHI10000133	7/11/10	595758	7031771	60	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107293		WHI10000133	7/11/10	595710	7030423	60	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119051		WHI10000133	7/11/10	595522	7030830	90	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107774		WHI10000158	7/11/10	595348	7031486	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107789		WHI10000157	7/11/10	595321	7030738	50	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR107140		WHI10000133	7/11/10	595542	7031380	60	Light Brown	White Spruce	Subtle Slope	B	Excellent
JPR107268		WHI10000133	7/11/10	595754	7031674	50	Light Brown	Black Spruce	Pronounced Slope	B	Poor
JPR119058		WHI10000133	7/11/10	595514	7030480	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107362		WHI10000158	7/11/10	596151	7031559	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR119052		WHI10000134	7/11/10	595523	7030778	90	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107290		WHI10000132	7/11/10	595716	7030573	60	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR107367		WHI10000157	7/11/10	596143	7031309	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107771		WHI10000157	7/11/10	595353	7031637	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR107797		WHI10000157	7/11/10	595307	7030338	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR107284		WHI10000135	7/11/10	595726	7030875	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119060		WHI10000133	7/11/10	595509	7030380	70	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR107136		WHI10000132	7/11/10	595551	7031579	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR107279		WHI10000135	7/11/10	595735	7031126	50	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR107701		WHI10000133	7/11/10	595918	7030617	70	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107285		WHI10000132	7/11/10	595725	7030825	50	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR107497		WHI10000132	7/11/10	595958	7031766	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119056		WHI10000132	7/11/10	595517	7030579	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR107696		WHI10000209	7/11/10	595926	7030866	50	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107788		WHI10000158	7/11/10	595323	7030788	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107365		WHI10000133	7/11/10	596145	7031410	60	Light Brown	Willows	Steep	C	Excellent
JPR107264		WHI10000133	7/11/10	595760	7031822	80	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107265	JPR107264	WHI10000133	7/11/10	595760	7031822	80	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107702		WHI10000133	7/11/10	595916	7030566	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR107787		WHI10000132	7/11/10	595324	7030837	90	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107360		WHI10000158	7/11/10	596155	7031660	50	Chocolate Brown	Dwarf Birch	Flat	B	Good
JPR107768		WHI10000158	7/11/10	595358	7031787	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR107144		WHI10000134	7/11/10	595534	7031182	50	Light Brown	White Spruce	Subtle Slope	B	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107370	Reindeer Moss, Wet Soil, , , , ,	0.0027	0.05
JPR107694	Thin Moss Cover, Wet Soil, , , , , ,	0.0027	0.20
JPR107782	Sphagnum Moss > 30cm, Frozen, Wet Soil, Organic 10%, , , ,	0.0027	0.05
JPR107280	Grass Cover, Rocky, , , , SURFACE ROCK, ,	0.0027	0.10
JPR107685	Thin Moss Cover, N/A, , , , , ,	0.0027	0.10
JPR107781	Sphagnum Moss < 30cm, Wet Soil, Frozen, Clay, Fine, Some grit, ,	0.0028	0.05
JPR107692	Thin Moss Cover, N/A, , , , , ,	0.0029	0.05
JPR107361	Sphagnum Moss < 30cm, Quartz Chips, Wet Soil, , , , ,	0.0029	0.20
JPR107386	Thin Moss Cover, Fine, , , , , ,	0.0029	0.05
JPR107138	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0029	0.05
JPR107778	Reindeer Moss, Wet Soil, Partially Frozen, Coarse, Mud, , ,	0.0029	0.10
JPR119055	Thin Moss Cover, Fine, , , , , ,	0.0029	0.05
JPR107791	Thin Moss Cover, Fine, , , , , ,	0.0030	0.05
JPR107387	Thin Moss Cover, Fine, Quartz Chips, , , , ,	0.0030	0.05
JPR107142	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0031	0.20
JPR107291	Thin Moss Cover, Rocky, Clay, , , , ,	0.0031	0.05
JPR107700	Reindeer Moss, N/A, , , , , ,	0.0032	0.05
JPR107705	Thin Moss Cover, N/A, , , , , ,	0.0032	0.05
JPR119053	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0032	0.05
JPR107377	Thin Moss Cover, Clay, , , , , ,	0.0033	0.05
JPR107287	Thin Moss Cover, Rocky, , , , , ,	0.0033	0.05
JPR107687	Thin Moss Cover, N/A, , , , , ,	0.0034	0.10
JPR107374	Reindeer Moss, Wet Soil, , , , , ,	0.0035	0.05
JPR107266	Sphagnum Moss < 30cm, Mud, Coarse, , , , ,	0.0036	0.20
JPR107293	Thin Moss Cover, Rocky, , , , , ,	0.0036	0.05
JPR119051	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0036	0.05
JPR107774	Reindeer Moss, Wet Soil, Partially Frozen, Rocky, , Some grit, some sparkle, ,	0.0037	0.05
JPR107789	Thin Moss Cover, Fine, Rocky, , , , ,	0.0037	0.05
JPR107140	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0037	0.10
JPR107268	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0037	0.30
JPR119058	Thin Moss Cover, Coarse, , , , , ,	0.0037	0.05
JPR107362	Reindeer Moss, Rocky, Wet Soil, , , , ,	0.0038	0.05
JPR119052	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0038	0.05
JPR107290	Thin Moss Cover, Rocky, Clay, , , , ,	0.0038	0.05
JPR107367	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0039	0.20
JPR107771	Reindeer Moss, Partially Frozen, Fine, Wet Soil, , some sparkle, ,	0.0039	0.10
JPR107797	Sphagnum Moss < 30cm, Coarse, Partially Frozen, Wet Soil, Clay, , ,	0.0039	0.05
JPR107284	Thin Moss Cover, Rocky, Clay, , , , ,	0.0039	0.05
JPR119060	Thin Moss Cover, Fine, Frozen, , , , ,	0.0039	0.20
JPR107136	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0039	0.10
JPR107279	Grass Cover, Rocky, , , , Rocks sticking out of ground, ,	0.0040	0.05
JPR107701	Reindeer Moss, N/A, , , , , ,	0.0040	0.05
JPR107285	Thin Moss Cover, Rocky, , , , , ,	0.0041	0.05
JPR107497	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0041	0.05
JPR119056	Thin Moss Cover, Fine, , , , , ,	0.0041	0.05
JPR107696	Reindeer Moss, N/A, , , , , ,	0.0042	0.05
JPR107788	Thin Moss Cover, Fine, Rocky, , , , ,	0.0042	0.05
JPR107365	Thin Moss Cover, Sand, , , , , ,	0.0042	0.05
JPR107264	Sphagnum Moss < 30cm, Mud, , , , , ,	0.0043	0.05
JPR107265	Sphagnum Moss < 30cm, Mud, , , , Duplicate of jpr107264, ,	0.0043	0.05
JPR107702	Thin Moss Cover, N/A, , , , , ,	0.0043	0.05
JPR107787	Sphagnum Moss < 30cm, Fine, Quartz Chips, , , , ,	0.0043	0.05
JPR107360	Sphagnum Moss < 30cm, Possible Creek Contamination, Wet Soil, , , Next to	0.0044	0.10
JPR107768	Reindeer Moss, Partially Frozen, Wet Soil, , , No rock chips available, ,	0.0044	0.05
JPR107144	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0045	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107278		WHI10000132	7/11/10	595737	7031176	60	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR107368		WHI10000158	7/11/10	596140	7031261	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR107779		WHI10000133	7/11/10	595339	7031237	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107289		WHI10000132	7/11/10	595718	7030623	90	Greyish Green	Buckbrush	Subtle Slope	C	Excellent
JPR107688		WHI10000158	7/11/10	595941	7031266	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107693		WHI10000132	7/11/10	595931	7031016	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107135		WHI10000132	7/11/10	595551	7031628	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR107146		WHI10000134	7/11/10	595530	7031079	50	Light Brown	White Spruce	Subtle Slope	B	Excellent
JPR107139		WHI10000133	7/11/10	595543	7031429	80	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR107288		WHI10000132	7/11/10	595719	7030675	60	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR107147		WHI10000132	7/11/10	595529	7031026	80	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107767		WHI10000207	7/11/10	595360	7031837	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR107131		WHI10000133	7/11/10	595559	7031831	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR107371		WHI10000208	7/11/10	596133	7031109	80	Reddish Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR107369		WHI10000133	7/11/10	596139	7031210	50	Reddish Orange	Dwarf Birch	Steep	C	Excellent
JPR107276		WHI10000133	7/11/10	595740	7031275	50	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR107275		WHI10000132	7/11/10	595742	7031322	50	Light Brown	Buckbrush	Pronounced Slope	B	Good
JPR107277		WHI10000132	7/11/10	595738	7031225	50	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR107273		WHI10000132	7/11/10	595745	7031423	60	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR107357		WHI10000157	7/11/10	596159	7031809	100	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107796		WHI10000157	7/11/10	595309	7030388	80	Dark Brown	Willows	Subtle Slope	C	Good
JPR107359		WHI10000157	7/11/10	596155	7031710	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR107137		WHI10000133	7/11/10	595547	7031523	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR119059		WHI10000133	7/11/10	595511	7030429	70	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107274		WHI10000132	7/11/10	595744	7031374	70	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR107776		WHI10000209	7/11/10	595344	7031388	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107499		WHI10000157	7/11/10	595954	7031667	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Poor
JPR107283		WHI10000135	7/11/10	595728	7030924	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107695		WHI10000158	7/11/10	595928	7030916	70	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107282		WHI10000132	7/11/10	595730	7030972	60	Dark Brown	Buckbrush	Subtle Slope	C	Good
JPR107281		WHI10000133	7/11/10	595731	7031024	70	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107270		WHI10000133	7/11/10	595751	7031571	60	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107271		WHI10000133	7/11/10	595749	7031522	70	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR107145		WHI10000134	7/11/10	595532	7031132	30	Light Brown	White Spruce	Subtle Slope	B	Good
JPR107141		WHI10000133	7/11/10	595541	7031328	50	Light Brown	White Spruce	Subtle Slope	B	Good
JPR107134		WHI10000133	7/11/10	595554	7031679	50	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR107269		WHI10000157	7/11/10	595753	7031624	60	Light Brown	Black Spruce	Pronounced Slope	C	Good
JPR107773		WHI10000209	7/11/10	595350	7031537	40	Light Grey	Black Spruce	Pronounced Slope	B	Good
JPR107292		WHI10000133	7/11/10	595712	7030474	90	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107272		WHI10000132	7/11/10	595748	7031473	70	Light Brown	Buckbrush	Pronounced Slope	B	Good
JPR107777		WHI10000133	7/11/10	595343	7031337	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107132		WHI10000133	7/11/10	595559	7031778	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR107775		WHI10000132	7/11/10	595346	7031438	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107780		WHI10000157	7/11/10	595336	7031190	40	Grey	Black Spruce	Subtle Slope	B	Poor
JPR107683		WHI10000132	7/11/10	595948	7031515	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119083		WHI10000158	7/12/10	598906	7030211	50	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119065		WHI10000157	7/12/10	598872	7029311	70	Light Brown	Birch Forest	Steep	B	Good
JPR119082		WHI10000157	7/12/10	598903	7030163	60	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119086		WHI10000132	7/12/10	598699	7030020	40	Reddish Orange	Old Burn	Flat	C	Excellent
JPR119089		WHI10000132	7/12/10	598695	7029919	40	Reddish Orange	Old Burn	Flat	C	Excellent
JPR107405		WHI10000158	7/12/10	598500	7030026	110	Grey	Old Burn	Pronounced Slope	B	Good
JPR107413		WHI10000157	7/12/10	598682	7029568	50	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR119067		WHI10000157	7/12/10	598876	7029411	30	Light Brown	Birch Forest	Steep	B	Good
JPR107808		WHI10000157	7/12/10	599303	7030148	40	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107391		WHI10000157	7/12/10	598475	7029324	100	Light Brown	Birch Forest	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107278	Grass Cover, Rocky, , , , Rocks sticking out of ground, ,	0.0045	0.05
JPR107368	Reindeer Moss, Wet Soil, Organic 10%, , , , ,	0.0046	0.50
JPR107779	Reindeer Moss, Wet Soil, Coarse, Frozen, Rocky, Good grit, ,	0.0046	0.05
JPR107289	Thin Moss Cover, Rocky, , , , Green colour in last 30 cm, ,	0.0046	0.05
JPR107688	Thin Moss Cover, N/A, , , , , ,	0.0048	0.30
JPR107693	Thin Moss Cover, N/A, , , , , ,	0.0050	0.05
JPR107135	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0053	0.10
JPR107146	Rock Cover, Coarse, , , , , ,	0.0054	0.05
JPR107139	Sphagnum Moss < 30cm, Fine, Wet Soil, , , , ,	0.0055	0.10
JPR107288	Thin Moss Cover, Rocky, Clay, , , , ,	0.0058	0.05
JPR107147	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0060	0.10
JPR107767	Sphagnum Moss > 30cm, Frozen, Fine, , , Could be a rough one today. all	0.0062	0.05
JPR107131	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0063	0.10
JPR107371	Thin Moss Cover, Fine, , , , , ,	0.0065	0.05
JPR107369	Thin Moss Cover, Wet Soil, Coarse, , , , ,	0.0065	0.05
JPR107276	Grass Cover, Rocky, , , , Rock sticking out of ground, ,	0.0066	0.05
JPR107275	Grass Cover, Rocky, , , , Hit rocks at 50cm, ,	0.0068	0.30
JPR107277	Grass Cover, Rocky, , , , , ,	0.0068	0.20
JPR107273	Grass Cover, Rocky, , , , Rocks sticking out of ground, ,	0.0073	0.05
JPR107357	Thin Moss Cover, Clay, , , , , ,	0.0079	0.10
JPR107796	Sphagnum Moss < 30cm, Mud, Wet Soil, Coarse, , , ,	0.0080	0.05
JPR107359	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0081	0.20
JPR107137	Sphagnum Moss < 30cm, Fine, Wet Soil, , , , ,	0.0084	0.10
JPR119059	Thin Moss Cover, Fine, , , , , ,	0.0087	0.10
JPR107274	Grass Cover, Rocky, Coarse, , , , ,	0.0087	0.10
JPR107776	Sphagnum Moss < 30cm, Wet Soil, Partially Frozen, Rocky, , Intermediary	0.0088	0.05
JPR107499	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0093	0.80
JPR107283	Grass Cover, Rocky, , , , , ,	0.0101	0.05
JPR107695	Reindeer Moss, N/A, , , , , ,	0.0106	0.05
JPR107282	Thin Moss Cover, Rocky, , , , Big rocks sticking out of ground, ,	0.0107	0.05
JPR107281	Thin Moss Cover, Rocky, , , , Green pieces of soil in sample, ,	0.0112	0.05
JPR107270	Grass Cover, Rocky, Coarse, , , , ,	0.0115	0.20
JPR107271	Grass Cover, Rocky, Clay, , , , ,	0.0120	0.20
JPR107145	Rock Cover, Fine, , , , No rocc chilp, ,	0.0124	0.50
JPR107141	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0142	0.10
JPR107134	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0167	0.05
JPR107269	Grass Cover, Rocky, , , , , ,	0.0208	0.10
JPR107773	Sphagnum Moss > 30cm, Wet Soil, Fine, Frozen, , burnt sphagnum moss, ,	0.0217	0.05
JPR107292	Thin Moss Cover, Rocky, Fine, , , Brown green and orange colours in sample, ,	0.0358	0.05
JPR107272	Grass Cover, Rocky, , , , , ,	0.0374	0.20
JPR107777	Reindeer Moss, Wet Soil, Coarse, , , , ,	0.0445	0.10
JPR107132	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0510	0.05
JPR107775	Reindeer Moss, Wet Soil, Frozen, Rocky, Coarse, Quartz chips, ,	0.1180	0.20
JPR107780	Sphagnum Moss > 30cm, Wet Soil, Frozen, Clay, , No rock chips available, ,	0.1636	0.20
JPR107683	Thin Moss Cover, N/A, , , , , ,	0.4654	0.05
JPR119083	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR119065	Thin Moss Cover, Fine, , , , , ,	0.0003	0.05
JPR119082	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR119086	Leaf Cover, Coarse, Rocky, , , , ,	0.0003	0.05
JPR119089	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR107405	Grass Cover, Clay, , , , , ,	0.0005	0.10
JPR107413	Leaf Cover, Sand, , , , , ,	0.0008	0.05
JPR119067	Thin Moss Cover, Fine, , , , , ,	0.0008	0.20
JPR107808	Thin Moss Cover, Fine, , , , Rock bottom, ,	0.0009	0.05
JPR107391	Sphagnum Moss < 30cm, Sand, , , , , ,	0.0010	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107411		WHI10000157	7/12/10	598688	7029670	70	Reddish Orange	Poplar	Pronounced Slope	C	Excellent
JPR119074		WHI10000157	7/12/10	598889	7029763	70	Light Brown	Birch Forest	Steep	C	Excellent
JPR107803		WHI10000208	7/12/10	599295	7029899	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107295		WHI10000157	7/12/10	596910	7039723	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119077		WHI10000157	7/12/10	598895	7029911	50	Light Brown	Willows	Pronounced Slope	C	Excellent
JPR119078		WHI10000157	7/12/10	598896	7029961	50	Light Brown	Willows	Pronounced Slope	C	Excellent
JPR107407		WHI10000158	7/12/10	598503	7030124	80	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR107392		WHI10000157	7/12/10	598477	7029377	50	Light Brown	Birch Forest	Steep	C	Excellent
JPR119063		WHI10000157	7/12/10	598869	7029212	110	Light Brown	Willows	Subtle Slope	C	Excellent
JPR119071		WHI10000157	7/12/10	598884	7029612	40	Light Brown	Birch Forest	Steep	B	Good
JPR119076		WHI10000157	7/12/10	598893	7029860	50	Light Brown	Willows	Pronounced Slope	C	Excellent
JPR119085		WHI10000132	7/12/10	598701	7030070	80	Reddish Orange	Old Burn	Flat	C	Excellent
JPR119069		WHI10000157	7/12/10	598880	7029510	40	Light Brown	Birch Forest	Steep	B	Good
JPR119073		WHI10000157	7/12/10	598887	7029710	70	Light Brown	Birch Forest	Steep	C	Excellent
JPR119093		WHI10000133	7/12/10	598691	7029771	50	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR107401		WHI10000157	7/12/10	598491	7029826	90	Reddish Brown	Birch Forest	Steep	C	Excellent
JPR107922		WHI10000157	7/12/10	597110	7040423	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR119066		WHI10000157	7/12/10	598873	7029360	60	Light Brown	Birch Forest	Steep	B	Good
JPR107829		WHI10000158	7/12/10	599071	7029257	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR119091		WHI10000157	7/12/10	598694	7029870	60	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR107805		WHI10000157	7/12/10	599298	7029998	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107819		WHI10000157	7/12/10	599089	7029756	60	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR107419		WHI10000157	7/12/10	598670	7029269	40	Chocolate Brown	Black Spruce	Subtle Slope	A	Good
JPR119072		WHI10000157	7/12/10	598886	7029662	50	Light Brown	Birch Forest	Steep	B	Excellent
JPR107816		WHI10000157	7/12/10	599094	7029906	110	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR119070		WHI10000157	7/12/10	598882	7029561	60	Light Brown	Birch Forest	Steep	C	Excellent
JPR119084		WHI10000132	7/12/10	598702	7030118	50	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107296	JPR107295	WHI10000158	7/12/10	596910	7039723	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107415		WHI10000157	7/12/10	598680	7029470	50	Reddish Brown	Birch Forest	Steep	C	Good
JPR107418		WHI10000157	7/12/10	598673	7029319	30	Chocolate Brown	Dwarf Birch	Flat	A	Poor
JPR119079		WHI10000157	7/12/10	598899	7030011	80	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR119090	JPR119090	WHI10000158	7/12/10	598695	7029919	40	Reddish Orange	Old Burn	Flat	C	Excellent
JPR107416		WHI10000157	7/12/10	598678	7029418	40	Chocolate Brown	Birch Forest	Steep	B	Good
JPR107804		WHI10000157	7/12/10	599297	7029947	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119088	JPR119087	WHI10000132	7/12/10	598696	7029969	90	Reddish Orange	Old Burn	Flat	C	Excellent
JPR107394		WHI10000157	7/12/10	598478	7029475	100	Chocolate Brown	Old Burn	Steep	C	Good
JPR107406		WHI10000158	7/12/10	598501	7030075	70	Light Brown	Birch Forest	Pronounced Slope	B	Good
JPR107414		WHI10000157	7/12/10	598682	7029520	40	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107815		WHI10000157	7/12/10	599096	7029955	80	Chocolate Brown	Willows	Subtle Slope	C	Good
JPR119068		WHI10000157	7/12/10	598878	7029461	60	Light Brown	Birch Forest	Steep	B	Good
JPR107399		WHI10000158	7/12/10	598489	7029727	80	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107830		WHI10000158	7/12/10	599070	7029205	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107393		WHI10000157	7/12/10	598476	7029426	60	Light Brown	Old Burn	Steep	C	Excellent
JPR119087		WHI10000132	7/12/10	598696	7029969	90	Reddish Orange	Old Burn	Flat	C	Excellent
JPR119092		WHI10000132	7/12/10	598692	7029819	50	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR107821		WHI10000158	7/12/10	599086	7029656	80	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107297		WHI10000157	7/12/10	596910	7039776	60	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR107921		WHI10000157	7/12/10	597110	7040474	80	Light Brown	No Tree Cover	Steep	B	Good
JPR107298		WHI10000157	7/12/10	596910	7039821	60	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR107820		WHI10000157	7/12/10	599088	7029705	70	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR119075		WHI10000157	7/12/10	598892	7029812	50	Light Brown	Birch Forest	Steep	B	Good
JPR107822		WHI10000132	7/12/10	599084	7029606	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107397		WHI10000157	7/12/10	598487	7029625	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107813		WHI10000157	7/12/10	599100	7030054	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR107798		WHI10000208	7/12/10	599288	7029699	50	Reddish Brown	Old Burn	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107411	Leaf Cover, Sand, , , , , ,	0.0010	0.05
JPR119074	Leaf Cover, Coarse, , , , , ,	0.0010	0.10
JPR107803	Thin Moss Cover, Fine, , , , Regrowth of willows and buckbrush, ,	0.0011	0.05
JPR107295	Grass Cover, Rocky, Wet Soil, , , , ,	0.0011	0.30
JPR119077	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0011	0.20
JPR119078	Thin Moss Cover, Coarse, , , , , ,	0.0011	0.20
JPR107407	Grass Cover, Clay, , , , , ,	0.0012	0.20
JPR107392	Leaf Cover, Sand, , , , , ,	0.0012	0.05
JPR119063	Bare Soil, Coarse, , , , Taken from road cut, ,	0.0012	0.30
JPR119071	Leaf Cover, Fine, , , , , ,	0.0012	0.10
JPR119076	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0012	0.10
JPR119085	Leaf Cover, Coarse, , , , , ,	0.0012	0.10
JPR119069	Leaf Cover, Fine, , , , , ,	0.0013	0.05
JPR119073	Leaf Cover, Coarse, , , , , ,	0.0014	0.10
JPR119093	Leaf Cover, Coarse, , , , , ,	0.0014	0.05
JPR107401	Leaf Cover, Sand, , , , , ,	0.0016	0.10
JPR107922	Grass Cover, Rocky, , , , , ,	0.0017	0.90
JPR119066	Thin Moss Cover, Fine, Rocky, , , , ,	0.0017	0.10
JPR107829	Thin Moss Cover, Coarse, Rocky, , , Big rocks ner surface, ,	0.0018	0.10
JPR119091	Leaf Cover, Coarse, , , , , ,	0.0018	0.05
JPR107805	Thin Moss Cover, Fine, , , , Alders. om reddish cplor, ,	0.0019	0.05
JPR107819	Thin Moss Cover, Fine, Clay, , , some sparkle,, ,	0.0019	0.20
JPR107419	Reindeer Moss, Partially Frozen, , , , , ,	0.0020	0.20
JPR119072	Leaf Cover, DUPLICATE, , , , , ,	0.0020	0.05
JPR107816	Thin Moss Cover, Fine, , , , shist, Intermediary color, mixing between brown	0.0021	0.05
JPR119070	Leaf Cover, Coarse, , , , , ,	0.0021	0.20
JPR119084	Leaf Cover, Coarse, , , , , ,	0.0021	0.05
JPR107296	Grass Cover, DUPLICATE, , , , Duplicate of jpr107295, ,	0.0022	0.30
JPR107415	Leaf Cover, Sand, , , , , ,	0.0022	0.10
JPR107418	Sphagnum Moss < 30cm, Frozen, , , , No rock chip, ,	0.0022	0.20
JPR119079	Thin Moss Cover, Coarse, , , , , ,	0.0022	0.10
JPR119090	Leaf Cover, Coarse, DUPLICATE, , , Dup of jpr119090, ,	0.0023	0.05
JPR107416	Leaf Cover, Coarse, , , , , ,	0.0023	0.20
JPR107804	Thin Moss Cover, Fine, Rocky, , , , ,	0.0023	0.05
JPR119088	Leaf Cover, Coarse, DUPLICATE, , , Dup of jpr119087, ,	0.0023	0.05
JPR107394	Grass Cover, N/A, N/A, , , , ,	0.0024	0.20
JPR107406	Grass Cover, Clay, Fine, , , , ,	0.0025	0.10
JPR107414	Leaf Cover, Sand, , , , , ,	0.0025	0.10
JPR107815	Sphagnum Moss < 30cm, Fine, , , , Slight grey color, ,	0.0025	0.10
JPR119068	Thin Moss Cover, Fine, , , , , ,	0.0025	0.05
JPR107399	Thin Moss Cover, Quartz Chips, Clay, , , , ,	0.0026	0.20
JPR107830	Frost Boil, Fine, Partially Frozen, N/A, , , ,	0.0026	0.10
JPR107393	Grass Cover, Sand, Quartz Chips, , , , ,	0.0026	0.10
JPR119087	Leaf Cover, Coarse, , , , , ,	0.0026	0.05
JPR119092	Leaf Cover, Coarse, , , , , ,	0.0026	0.20
JPR107821	Thin Moss Cover, Fine, Clay, Partially Frozen, , lots of sparkle, No rock chips	0.0027	0.20
JPR107297	Reindeer Moss, Mud, Rocky, , , , ,	0.0027	0.50
JPR107921	Grass Cover, Rocky, , , , , ,	0.0027	0.80
JPR107298	Reindeer Moss, Mud, , , , Poor sample due to shallow rock surface, ,	0.0028	0.40
JPR107820	Thin Moss Cover, Fine, Clay, Partially Frozen, , lots of sparkle, ,	0.0028	0.10
JPR119075	Leaf Cover, Fine, , , , , ,	0.0028	0.20
JPR107822	Thin Moss Cover, Fine, Clay, Rocky, , Good grit, ,	0.0028	0.20
JPR107397	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0029	0.30
JPR107813	Sphagnum Moss < 30cm, Coarse, , , , Some B hoizon too, ,	0.0029	0.10
JPR107798	Bare Soil, Coarse, , , , Whole line is on top of ridge = shallow depth, ,	0.0030	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107802	JPR107801	WHI10000208	7/12/10	599293	7029849	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107916		WHI10000157	7/12/10	597110	7040723	50	Dark Brown	Buckbrush	Steep	B	Poor
JPR107430		WHI10000132	7/12/10	598705	7030219	40	Reddish Orange	Poplar	Pronounced Slope	C	Excellent
JPR107825		WHI10000158	7/12/10	599079	7029455	110	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR107408		WHI10000132	7/12/10	598505	7030175	70	Grey	Dwarf Birch	Pronounced Slope	B	Good
JPR107389		WHI10000157	7/12/10	598469	7029225	70	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR107919		WHI10000157	7/12/10	597111	7040574	60	Dark Brown	Black Spruce	Steep	B	Poor
JPR107396		WHI10000157	7/12/10	598483	7029574	40	Chocolate Brown	Old Burn	Steep	B	Poor
JPR119081		WHI10000157	7/12/10	598902	7030112	70	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR107390		WHI10000157	7/12/10	598473	7029275	60	Grey	Birch Forest	Pronounced Slope	B	Good
JPR107799		WHI10000157	7/12/10	599289	7029748	40	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107801		WHI10000157	7/12/10	599293	7029849	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107826		WHI10000132	7/12/10	599078	7029406	90	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR107828		WHI10000132	7/12/10	599073	7029304	70	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR107824		WHI10000158	7/12/10	599081	7029506	110	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR107917		WHI10000157	7/12/10	597111	7040673	70	Reddish Brown	No Tree Cover	Steep	B	Poor
JPR107924		WHI10000157	7/12/10	597112	7040322	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107800		WHI10000208	7/12/10	599291	7029798	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107400		WHI10000158	7/12/10	598490	7029776	50	Light Brown	Birch Forest	Steep	C	Excellent
JPR107398		WHI10000157	7/12/10	598486	7029675	50	Chocolate Brown	Black Spruce	Flat	B	Good
JPR107807		WHI10000157	7/12/10	599301	7030098	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107410		WHI10000132	7/12/10	598703	7030171	50	Reddish Orange	Poplar	Pronounced Slope	C	Good
JPR107409		WHI10000157	7/12/10	598506	7030227	30	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR107404		WHI10000158	7/12/10	598496	7029974	90	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107420		WHI10000157	7/12/10	598671	7029221	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR107417		WHI10000157	7/12/10	598675	7029368	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR107827		WHI10000132	7/12/10	599075	7029355	70	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR107412		WHI10000157	7/12/10	598684	7029621	80	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR107810		WHI10000157	7/12/10	599106	7030205	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107817		WHI10000157	7/12/10	599092	7029857	60	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR107918		WHI10000208	7/12/10	597110	7040623	70	Dark Brown	No Tree Cover	Steep	B	Poor
JPR107402		WHI10000157	7/12/10	598493	7029876	60	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR107814		WHI10000157	7/12/10	599099	7030005	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119064		WHI10000157	7/12/10	598871	7029260	90	Light Brown	Willows	Subtle Slope	C	Excellent
JPR107812		WHI10000157	7/12/10	599102	7030106	60	Chocolate Brown	Willows	Pronounced Slope	B	Good
JPR107811		WHI10000157	7/12/10	599103	7030156	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107806		WHI10000157	7/12/10	599300	7030048	110	Reddish Yellow	Old Burn	Subtle Slope	C	Excellent
JPR107823		WHI10000158	7/12/10	599083	7029556	110	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR107429		WHI10000157	7/12/10	598689	7029719	70	Reddish Orange	Poplar	Pronounced Slope	C	Excellent
JPR107403		WHI10000157	7/12/10	598494	7029925	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107923		WHI10000157	7/12/10	597110	7040373	70	Light Brown	Old Burn	Subtle Slope	B	Good
JPR107907		WHI10000157	7/12/10	596911	7040273	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR119080		WHI10000157	7/12/10	598899	7030063	60	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR107715		WHI10000158	7/12/10	597108	7040024	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR107818		WHI10000157	7/12/10	599091	7029805	80	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR107914		WHI10000158	7/12/10	596911	7040677	70	Dark Brown	White Spruce	Pronounced Slope	B	Good
JPR107714		WHI10000158	7/12/10	597108	7040075	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR107395		WHI10000157	7/12/10	598481	7029526	40	Chocolate Brown	Old Burn	Steep	B	Good
JPR107920		WHI10000157	7/12/10	597111	7040524	70	Light Brown	No Tree Cover	Steep	B	Good
JPR107299		WHI10000157	7/12/10	596911	7039873	60	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR107915		WHI10000158	7/12/10	596909	7040724	90	Dark Brown	White Spruce	Pronounced Slope	B	Poor
JPR107901		WHI10000157	7/12/10	596911	7039973	60	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR107903		WHI10000157	7/12/10	596910	7040072	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107712		WHI10000132	7/12/10	597109	7040174	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Poor
JPR107902		WHI10000157	7/12/10	596911	7040023	90	Light Brown	Old Burn	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107802	Thin Moss Cover, Coarse, DUPLICATE, , , Duplicate of JPR107801, ,	0.0030	0.05
JPR107916	Thin Moss Cover, Rocky, Small Sample, , , Poor sample due to rock, ,	0.0030	0.05
JPR107430	Leaf Cover, Coarse, , , , , ,	0.0030	0.10
JPR107825	Grass Cover, Fine, Clay, , , , ,	0.0031	0.10
JPR107408	Thin Moss Cover, Clay, Partially Frozen, , , , ,	0.0031	0.10
JPR107389	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0032	0.20
JPR107919	Sphagnum Moss > 30cm, Partially Frozen, Rocky, , , , ,	0.0032	1.30
JPR107396	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0033	0.30
JPR119081	Thin Moss Cover, Fine, , , , , ,	0.0034	0.10
JPR107390	Leaf Cover, Fine, , , , , ,	0.0035	0.20
JPR107799	Bare Soil, Coarse, , , , Rock bottom, ,	0.0035	0.05
JPR107801	Thin Moss Cover, Coarse, , , , Intermediary color, mixing between choco and	0.0035	0.05
JPR107826	Thin Moss Cover, Fine, , , , some sparkle, ,	0.0036	0.10
JPR107828	Thin Moss Cover, Coarse, Rocky, , , Rock cover, ,	0.0036	0.05
JPR107824	Grass Cover, Fine, , , , Sticky, ,	0.0037	0.20
JPR107917	Grass Cover, Rocky, , , , , ,	0.0037	0.20
JPR107924	Grass Cover, Rocky, , , , , ,	0.0038	0.60
JPR107800	Bare Soil, Coarse, , , , Good dirt, ,	0.0040	0.10
JPR107400	Leaf Cover, Fine, , , , , ,	0.0040	0.10
JPR107398	Sphagnum Moss < 30cm, Frozen, Fine, , , , ,	0.0040	0.20
JPR107807	Thin Moss Cover, Fine, , , , lots of sparkle, ,	0.0040	0.05
JPR107410	Leaf Cover, Quartz Chips, , , , , ,	0.0040	0.05
JPR107409	Thin Moss Cover, Clay, Wet Soil, , , , ,	0.0041	0.10
JPR107404	Grass Cover, Clay, , , , , ,	0.0044	0.10
JPR107420	Sphagnum Moss < 30cm, Frozen, , , , No rock chip, ,	0.0045	0.20
JPR107417	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0046	0.10
JPR107827	Leaf Cover, Coarse, Rocky, , , , ,	0.0046	0.20
JPR107412	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0048	0.10
JPR107810	Needle Cover, Fine, Rocky, , , burnt sphagnum moss, ,	0.0050	1.20
JPR107817	Leaf Cover, Fine, , , , Lots of mushrooms, ,	0.0051	0.05
JPR107918	Grass Cover, Rocky, , , , , ,	0.0052	1.70
JPR107402	Leaf Cover, Quartz Chips, , , , , ,	0.0052	0.05
JPR107814	Leaf Cover, Fine, , , , shist, ,	0.0053	0.05
JPR119064	Bare Soil, Coarse, , , , , ,	0.0053	0.30
JPR107812	Leaf Cover, Fine, , , , Slight greyish color, ,	0.0055	0.10
JPR107811	Thin Moss Cover, Coarse, Rocky, , , 20m R off course to avoid creek, ,	0.0056	0.10
JPR107806	Thin Moss Cover, Fine, , , , lots of sparkle, Intermediary color, mixing	0.0057	0.20
JPR107823	Thin Moss Cover, Fine, Clay, , , some sparkle, ,	0.0059	0.10
JPR107429	Leaf Cover, Sand, , , , , ,	0.0066	0.05
JPR107403	Grass Cover, N/A, , , , , ,	0.0067	0.20
JPR107923	Grass Cover, Rocky, Clay, , , , ,	0.0067	0.90
JPR107907	Grass Cover, Rocky, Mud, , , , ,	0.0075	0.40
JPR119080	Thin Moss Cover, Coarse, , , , , ,	0.0075	0.05
JPR107715	Reindeer Moss, Rocky, , , , , ,	0.0095	0.60
JPR107818	Thin Moss Cover, Fine, , , , lots of sparkle, ,	0.0130	0.05
JPR107914	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0190	8.00
JPR107714	Thin Moss Cover, Rocky, Possible Creek Contamination, , , , ,	0.0194	1.70
JPR107395	Sphagnum Moss < 30cm, Partially Frozen, , , , Burnt moss, ,	0.0203	0.40
JPR107920	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0220	3.40
JPR107299	Reindeer Moss, Partially Frozen, , , , , ,	0.0224	0.50
JPR107915	Sphagnum Moss < 30cm, Rocky, Small Sample, , , Bear in area, ,	0.0228	6.00
JPR107901	Grass Cover, Rocky, , , , , ,	0.0232	0.40
JPR107903	Grass Cover, Rocky, Coarse, , , , ,	0.0248	0.40
JPR107712	Thin Moss Cover, Rocky, , , , , ,	0.0268	0.50
JPR107902	Grass Cover, Rocky, Wet Soil, , , , ,	0.0309	0.60

KINROSS GOLD CORP.
JPRoss Soil Sample Descriptions for Group 1-4
*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107913		WHI10000158	7/12/10	596910	7040623	50	Dark Brown	Black Spruce	Steep	B	Poor
JPR107925		WHI10000157	7/12/10	597110	7040273	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR107809		WHI10000157	7/12/10	599305	7030198	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107904		WHI10000157	7/12/10	596910	7040124	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107716		WHI10000158	7/12/10	597110	7039974	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR107912		WHI10000158	7/12/10	596909	7040572	50	Dark Brown	Black Spruce	Steep	B	Good
JPR107910		WHI10000157	7/12/10	596910	7040423	40	Reddish Brown	Old Burn	Pronounced Slope	B	Poor
JPR107905		WHI10000157	7/12/10	596910	7040172	70	Light Brown	Old Burn	Steep	B	Good
JPR107909		WHI10000157	7/12/10	596911	7040374	40	Reddish Brown	Old Burn	Flat	B	Poor
JPR107713		WHI10000158	7/12/10	597107	7040124	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR107900		WHI10000157	7/12/10	596910	7039922	70	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR107906		WHI10000157	7/12/10	596912	7040222	60	Light Brown	Old Burn	Steep	B	Good
JPR107911		WHI10000158	7/12/10	596911	7040522	40	Dark Brown	Black Spruce	Steep	B	Good
JPR107908		WHI10000157	7/12/10	596910	7040324	50	Light Brown	Old Burn	Flat	B	Good
JPR107711		WHI10000158	7/12/10	597108	7040224	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR107449		WHI10000158	7/13/10	596731	7033892	40	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107521		WHI10000158	7/13/10	596918	7033482	50	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR107435		WHI10000157	7/13/10	596632	7033843	60	Reddish Brown	Willows	Steep	C	Excellent
JPR107518		WHI10000157	7/13/10	596913	7033332	110	Yellow	Birch Forest	Pronounced Slope	C	Excellent
JPR107523		WHI10000157	7/13/10	596922	7033582	80	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107958		WHI10000132	7/13/10	596427	7033699	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR107522		WHI10000158	7/13/10	596920	7033533	40	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR107845		WHI10000158	7/13/10	596834	7033936	50	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119108		WHI10000158	7/13/10	596523	7033596	40	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107426		WHI10000157	7/13/10	596620	7033544	60	Reddish Orange	Poplar	Pronounced Slope	C	Excellent
JPR107527		WHI10000158	7/13/10	596929	7033784	50	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107425		WHI10000157	7/13/10	596619	7033494	50	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR107855		WHI10000157	7/13/10	596738	7034041	70	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR107857		WHI10000157	7/13/10	596731	7033841	50	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR107953		WHI10000132	7/13/10	596416	7033449	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107937		WHI10000158	7/13/10	596331	7033853	110	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR107422		WHI10000157	7/13/10	596615	7033343	60	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR107432		WHI10000157	7/13/10	596625	7033694	50	Reddish Orange	Poplar	Steep	C	Excellent
JPR107940		WHI10000157	7/13/10	596329	7033753	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR119122		WHI10000158	7/13/10	596442	7034201	50	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107531		WHI10000132	7/13/10	596936	7033983	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107936		WHI10000158	7/13/10	596334	7033904	70	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR119106		WHI10000158	7/13/10	596526	7033697	40	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107529		WHI10000158	7/13/10	596932	7033882	60	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107941		WHI10000157	7/13/10	596327	7033704	70	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR119202		WHI10000157	7/13/10	596723	7033590	60	Reddish Orange	Old Burn	Steep	C	Excellent
JPR119110		WHI10000158	7/13/10	596520	7033497	80	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107431		WHI10000157	7/13/10	596626	7033642	70	Reddish Brown	Poplar	Steep	C	Good
JPR107847		WHI10000158	7/13/10	596838	7034037	50	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR119116		WHI10000158	7/13/10	596432	7033901	70	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107525		WHI10000157	7/13/10	596925	7033682	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107526		WHI10000157	7/13/10	596927	7033736	110	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR119096		WHI10000157	7/13/10	596544	7034196	50	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107956		WHI10000132	7/13/10	596424	7033600	50	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR107540		WHI10000158	7/13/10	597043	7034182	40	Dark Brown	Black Spruce	Pronounced Slope	A	Poor
JPR107545		WHI10000158	7/13/10	597034	7033932	50	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107942		WHI10000157	7/13/10	596325	7033654	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR107433		WHI10000157	7/13/10	596629	7033743	50	Reddish Brown	Poplar	Steep	C	Excellent
JPR107530		WHI10000157	7/13/10	596934	7033934	30	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR107943		WHI10000157	7/13/10	596324	7033602	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107913	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0358	6.80
JPR107925	Grass Cover, Rocky, Clay, , , , ,	0.0362	0.70
JPR107809	Grass Cover, Fine, , , , Reddish color, ,	0.0388	0.05
JPR107904	Grass Cover, Rocky, Coarse, Wet Soil, , , ,	0.0399	0.70
JPR107716	Reindeer Moss, Partially Frozen, , , , , ,	0.0408	1.30
JPR107912	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0443	7.10
JPR107910	Grass Cover, Rocky, , , , Very rocky, ,	0.0470	0.50
JPR107905	Grass Cover, Rocky, Mud, , , , ,	0.0482	0.50
JPR107909	Grass Cover, Rocky, , , , Poor sample due to rocks, ,	0.0570	0.30
JPR107713	Thin Moss Cover, Rocky, , , , , ,	0.0636	1.90
JPR107900	Sphagnum Moss < 30cm, Partially Frozen, Rocky, , , , ,	0.0718	4.00
JPR107906	Grass Cover, Rocky, , , , very rocky ground, ,	0.0731	0.30
JPR107911	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0844	6.40
JPR107908	Grass Cover, Rocky, Clay, , , , ,	0.0905	0.20
JPR107711	Thin Moss Cover, N/A, , , , , ,	0.2517	1.00
JPR107449	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.20
JPR107521	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.30
JPR107435	Thin Moss Cover, Sand, , , , , ,	0.0003	0.05
JPR107518	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.40
JPR107523	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR107958	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0003	0.05
JPR107522	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0006	0.30
JPR107845	Thin Moss Cover, Coarse, , , , Young poplars, some dwarf birch, ,	0.0006	0.10
JPR119108	Thin Moss Cover, Coarse, , , , , ,	0.0006	0.10
JPR107426	Thin Moss Cover, Sand, , , , , ,	0.0007	0.05
JPR107527	Thin Moss Cover, Coarse, , , , , ,	0.0008	0.20
JPR107425	Thin Moss Cover, Coarse, , , , , ,	0.0009	0.40
JPR107855	Thin Moss Cover, Coarse, Quartz Chips, , , Old burn with poplar/dwarf birch	0.0009	0.50
JPR107857	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0010	0.50
JPR107953	Thin Moss Cover, Quartz Chips, , , , , ,	0.0011	0.10
JPR107937	Thin Moss Cover, Fine, , , , Greenish colour in sample, ,	0.0012	0.05
JPR107422	Thin Moss Cover, N/A, , , , , ,	0.0012	0.05
JPR107432	Thin Moss Cover, Quartz Chips, Sand, , , , ,	0.0012	0.20
JPR107940	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0012	0.30
JPR119122	Thin Moss Cover, Coarse, , , , , ,	0.0014	0.20
JPR107531	Thin Moss Cover, Coarse, , , , , ,	0.0014	0.05
JPR107936	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0016	0.20
JPR119106	Thin Moss Cover, Coarse, , , , , ,	0.0016	0.20
JPR107529	Thin Moss Cover, Coarse, , , , , ,	0.0017	0.20
JPR107941	Thin Moss Cover, Coarse, , , , Shist in sample, ,	0.0017	0.10
JPR119202	Grass Cover, Quartz Chips, , , , , ,	0.0017	0.40
JPR119110	Thin Moss Cover, Coarse, , , , , ,	0.0018	0.05
JPR107431	Bare Soil, Quartz Chips, , , , , ,	0.0018	0.20
JPR107847	Thin Moss Cover, Fine, Rocky, , , Buckbrush, willow and poplar, ,	0.0019	0.05
JPR119116	Thin Moss Cover, Coarse, , , , , ,	0.0019	0.10
JPR107525	Thin Moss Cover, Coarse, , , , , ,	0.0019	0.05
JPR107526	Thin Moss Cover, Coarse, , , , , ,	0.0019	0.05
JPR119096	Thin Moss Cover, Coarse, , , , , ,	0.0019	0.20
JPR107956	Grass Cover, Coarse, Rocky, , , , ,	0.0019	0.40
JPR107540	Reindeer Moss, Organic 50%, Fine, Frozen, , No rock chips, ,	0.0020	0.80
JPR107545	Thin Moss Cover, Coarse, Sand, , , , ,	0.0020	0.05
JPR107942	Thin Moss Cover, Coarse, Rocky, , , exposed quartz near sample, ,	0.0020	0.10
JPR107433	Thin Moss Cover, Sand, , , , , ,	0.0022	0.10
JPR107530	Thin Moss Cover, Coarse, , , , , ,	0.0022	0.20
JPR107943	Thin Moss Cover, Rocky, , , , , ,	0.0022	0.30

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107439		WHI10000158	7/13/10	596637	7034044	60	Reddish Brown	Willows	Steep	C	Excellent
JPR119121		WHI10000157	7/13/10	596443	7034148	60	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107534		WHI10000132	7/13/10	596942	7034134	50	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107447		WHI10000158	7/13/10	596740	7034091	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR119117		WHI10000157	7/13/10	596435	7033952	60	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119120		WHI10000157	7/13/10	596440	7034100	80	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107846		WHI10000158	7/13/10	596836	7033987	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107938	JPR107937	WHI10000158	7/13/10	596331	7033853	110	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR107957		WHI10000132	7/13/10	596425	7033649	50	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR107524		WHI10000158	7/13/10	596923	7033632	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107428	JPR107427	WHI10000157	7/13/10	596624	7033594	80	Reddish Orange	Poplar	Pronounced Slope	C	Excellent
JPR107535		WHI10000157	7/13/10	596943	7034185	50	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR107837		WHI10000157	7/13/10	596820	7033536	90	Chocolate Brown	Poplar	Steep	C	Excellent
JPR107839		WHI10000157	7/13/10	596824	7033636	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107853		WHI10000157	7/13/10	596745	7034242	60	Dark Brown	Black Spruce	Steep	B	Good
JPR107861		WHI10000157	7/13/10	596716	7033441	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107960		WHI10000157	7/13/10	596430	7033798	50	Chocolate Brown	Poplar	Pronounced Slope	B	Good
JPR107549		WHI10000158	7/13/10	597029	7033780	50	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107438		WHI10000157	7/13/10	596637	7033993	40	Chocolate Brown	Poplar	Pronounced Slope	B	Good
JPR107952		WHI10000132	7/13/10	596416	7033399	80	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107928	JPR107927	WHI10000208	7/13/10	596346	7034254	80	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR107935		WHI10000158	7/13/10	596334	7033955	60	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR107423		WHI10000157	7/13/10	596617	7033393	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107427		WHI10000157	7/13/10	596624	7033594	80	Reddish Orange	Poplar	Pronounced Slope	C	Excellent
JPR107434		WHI10000157	7/13/10	596631	7033793	40	Reddish Brown	Willows	Steep	C	Good
JPR119101		WHI10000157	7/13/10	596535	7033947	60	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107946		WHI10000208	7/13/10	596318	7033454	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119104		WHI10000208	7/13/10	596529	7033798	80	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107440		WHI10000158	7/13/10	596641	7034095	50	Reddish Brown	Willows	Pronounced Slope	C	Excellent
JPR107838		WHI10000157	7/13/10	596823	7033586	110	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR107546		WHI10000158	7/13/10	597032	7033880	110	Chocolate Brown	Dwarf Birch	Flat	C	Excellent
JPR107849		WHI10000158	7/13/10	596841	7034136	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107517		WHI10000157	7/13/10	596912	7033281	70	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107854		WHI10000157	7/13/10	596742	7034141	110	Reddish Yellow	Willows	Pronounced Slope	C	Excellent
JPR119204		WHI10000157	7/13/10	596714	7033391	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107959		WHI10000132	7/13/10	596429	7033749	50	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR107528		WHI10000157	7/13/10	596930	7033832	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR107939		WHI10000157	7/13/10	596330	7033804	70	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR107424		WHI10000157	7/13/10	596619	7033444	70	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119094		WHI10000157	7/13/10	596549	7034298	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107955		WHI10000132	7/13/10	596420	7033549	40	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR107945		WHI10000208	7/13/10	596321	7033505	100	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107840		WHI10000157	7/13/10	596826	7033685	110	Reddish Yellow	Dwarf Birch	Pronounced Slope	C	Excellent
JPR119103		WHI10000157	7/13/10	596531	7033848	60	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119114		WHI10000157	7/13/10	596511	7033300	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR119105		WHI10000158	7/13/10	596528	7033745	40	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107926		WHI10000157	7/13/10	596348	7034303	50	Dark Brown	Poplar	Subtle Slope	C	Excellent
JPR119125		WHI10000158	7/13/10	596447	7034301	40	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107930		WHI10000158	7/13/10	596342	7034154	60	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR107832		WHI10000157	7/13/10	596813	7033336	60	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR107834	JPR107833	WHI10000157	7/13/10	596815	7033386	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107932		WHI10000158	7/13/10	596341	7034104	110	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR107954		WHI10000157	7/13/10	596420	7033499	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR107951		WHI10000158	7/13/10	596414	7033350	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR107542		WHI10000158	7/13/10	597040	7034078	110	Chocolate Brown	Willows	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107439	Thin Moss Cover, Sand, , , , ,	0.0023	0.20
JPR119121	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0023	0.05
JPR107534	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0023	0.10
JPR107447	Thin Moss Cover, Rocky, , , , , ,	0.0024	0.10
JPR119117	Thin Moss Cover, Coarse, , , , , ,	0.0024	0.10
JPR119120	Thin Moss Cover, Coarse, , , , , ,	0.0024	0.10
JPR107846	Thin Moss Cover, Coarse, Rocky, , , Some C horizon, on top of ridge, ,	0.0025	0.20
JPR107938	Thin Moss Cover, DUPLICATE, , , , Duplicate of jpr107937, ,	0.0025	0.05
JPR107957	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0025	0.05
JPR107524	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0026	0.10
JPR107428	Grass Cover, DUPLICATE, , , , Dupe of jpr107427, ,	0.0026	0.05
JPR107535	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0026	0.50
JPR107837	Thin Moss Cover, Coarse, , , , , ,	0.0026	0.05
JPR107839	Leaf Cover, Coarse, , , , Some birch regrowth, ,	0.0026	0.05
JPR107853	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0026	0.20
JPR107861	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0026	0.10
JPR107960	Thin Moss Cover, Rocky, Clay, , , , ,	0.0026	0.50
JPR107549	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0027	0.30
JPR107438	Thin Moss Cover, N/A, , , , , ,	0.0027	0.10
JPR107952	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0028	0.20
JPR107928	Thin Moss Cover, DUPLICATE, , , , Duplicate of jpr107927, ,	0.0029	0.10
JPR107935	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0029	0.05
JPR107423	Thin Moss Cover, N/A, , , , burnt moss, ,	0.0029	0.20
JPR107427	Grass Cover, Sand, Quartz Chips, , , , ,	0.0029	0.05
JPR107434	Thin Moss Cover, N/A, , , , , ,	0.0029	0.60
JPR119101	Thin Moss Cover, Coarse, , , , , ,	0.0029	0.10
JPR107946	Grass Cover, Fine, , , , Shist, ,	0.0030	0.10
JPR119104	Thin Moss Cover, Coarse, , , , , ,	0.0030	0.05
JPR107440	Thin Moss Cover, Sand, Quartz Chips, , , , ,	0.0032	0.10
JPR107838	Leaf Cover, Coarse, , , , Fireweed cover, ,	0.0032	0.05
JPR107546	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0033	0.05
JPR107849	Thin Moss Cover, Fine, Rocky, , , slight reddish color, ,	0.0034	0.05
JPR107517	Thin Moss Cover, Coarse, Quartz Chips, , , C pretty much starts right under	0.0034	0.20
JPR107854	Thin Moss Cover, Coarse, , , , , ,	0.0034	0.10
JPR119204	Thin Moss Cover, N/A, , , , , ,	0.0034	0.20
JPR107959	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0034	0.10
JPR107528	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0035	0.10
JPR107939	Thin Moss Cover, Coarse, , , , , ,	0.0036	0.10
JPR107424	Thin Moss Cover, Quartz Chips, , , , , ,	0.0037	0.20
JPR119094	Thin Moss Cover, Rocky, , , , , ,	0.0037	0.10
JPR107955	Grass Cover, Coarse, , , , , ,	0.0037	0.20
JPR107945	Grass Cover, Wet Soil, Coarse, , , , ,	0.0038	0.10
JPR107840	Leaf Cover, Coarse, , , , Intermediary color, mixing between red-yellow and	0.0039	0.10
JPR119103	Thin Moss Cover, Coarse, , , , , ,	0.0039	0.20
JPR119114	Thin Moss Cover, Coarse, , , , , ,	0.0039	0.10
JPR119105	Thin Moss Cover, Coarse, , , , , ,	0.0040	0.30
JPR107926	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0041	0.10
JPR119125	Thin Moss Cover, Coarse, , , , , ,	0.0042	0.20
JPR107930	Grass Cover, Coarse, Rocky, , , , ,	0.0043	0.20
JPR107832	Thin Moss Cover, Coarse, Rocky, , , young poplars, ,	0.0043	0.40
JPR107834	Thin Moss Cover, Coarse, DUPLICATE, , , Duplicate of JPR107833, ,	0.0043	0.10
JPR107932	Grass Cover, Coarse, , , , , ,	0.0044	0.10
JPR107954	Grass Cover, Coarse, , , , , ,	0.0045	0.10
JPR107951	Sphagnum Moss < 30cm, Partially Frozen, Mud, , , , ,	0.0046	0.20
JPR107542	Thin Moss Cover, Coarse, Sand, , , , ,	0.0047	0.20

KINROSS GOLD CORP.
JPRoss Soil Sample Descriptions for Group 1-4
*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119123		WHI10000158	7/13/10	596444	7034250	50	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107944		WHI10000157	7/13/10	596322	7033554	80	Dark Brown	No Tree Cover	Pronounced Slope	C	Excellent
JPR107850		WHI10000158	7/13/10	596843	7034186	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR119107		WHI10000158	7/13/10	596524	7033647	80	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107537		WHI10000157	7/13/10	596947	7034283	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR119118		WHI10000157	7/13/10	596436	7034000	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119124	JPR119123	WHI10000158	7/13/10	596444	7034250	50	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107862		WHI10000157	7/13/10	596713	7033340	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107852		WHI10000158	7/13/10	596846	7034286	50	Dark Brown	Black Spruce	Steep	B	Good
JPR107833		WHI10000157	7/13/10	596815	7033386	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119203		WHI10000157	7/13/10	596720	7033489	50	Reddish Orange	Old Burn	Steep	C	Excellent
JPR107931	JPR107930	WHI10000158	7/13/10	596342	7034154	60	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR119102		WHI10000157	7/13/10	596532	7033895	60	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107533		WHI10000132	7/13/10	596938	7034080	50	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107547	JPR107546	WHI10000158	7/13/10	597032	7033880	110	Chocolate Brown	Dwarf Birch	Flat	C	Excellent
JPR107446		WHI10000158	7/13/10	596743	7034191	30	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107836		WHI10000157	7/13/10	596819	7033486	110	Reddish Yellow	Old Burn	Pronounced Slope	C	Excellent
JPR107947		WHI10000208	7/13/10	596315	7033404	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119098		WHI10000157	7/13/10	596539	7034095	50	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107532		WHI10000132	7/13/10	596938	7034031	40	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR107539		WHI10000157	7/13/10	597044	7034228	40	Dark Brown	Black Spruce	Pronounced Slope	A	Poor
JPR107544		WHI10000158	7/13/10	597036	7033981	40	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR119097		WHI10000157	7/13/10	596544	7034147	80	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119095		WHI10000157	7/13/10	596545	7034247	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119112		WHI10000157	7/13/10	596514	7033395	80	Chocolate Brown	Old Burn	Flat	B	Good
JPR107844		WHI10000158	7/13/10	596833	7033886	80	Reddish Yellow	Old Burn	Subtle Slope	C	Excellent
JPR107848		WHI10000158	7/13/10	596839	7034087	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107538		WHI10000157	7/13/10	597045	7034278	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107835		WHI10000157	7/13/10	596817	7033437	80	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107519		WHI10000132	7/13/10	596915	7033384	100	Chocolate Brown	Poplar	Steep	C	Excellent
JPR107444		WHI10000158	7/13/10	596646	7034293	30	Reddish Brown	Willows	Steep	C	Good
JPR107949		WHI10000208	7/13/10	596312	7033303	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR107933		WHI10000158	7/13/10	596339	7034054	60	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR107436		WHI10000157	7/13/10	596633	7033892	50	Light Brown	Willows	Pronounced Slope	C	Excellent
JPR119099		WHI10000208	7/13/10	596539	7034048	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107541		WHI10000158	7/13/10	597041	7034129	40	Light Brown	Willows	Pronounced Slope	B	Good
JPR107843		WHI10000158	7/13/10	596831	7033838	80	Reddish Yellow	Old Burn	Pronounced Slope	C	Excellent
JPR119111		WHI10000158	7/13/10	596516	7033445	80	Chocolate Brown	Old Burn	Flat	B	Excellent
JPR107860		WHI10000157	7/13/10	596720	7033542	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107934		WHI10000158	7/13/10	596337	7034006	80	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR119109		WHI10000157	7/13/10	596519	7033547	60	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119200		WHI10000158	7/13/10	596730	7033793	60	Reddish Yellow	Old Burn	Steep	C	Excellent
JPR107929		WHI10000158	7/13/10	596344	7034204	80	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR107858		WHI10000157	7/13/10	596727	7033741	80	Chocolate Brown	Poplar	Steep	C	Excellent
JPR119113		WHI10000158	7/13/10	596514	7033348	80	Chocolate Brown	Old Burn	Flat	B	Good
JPR107927		WHI10000158	7/13/10	596346	7034254	80	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR119100		WHI10000157	7/13/10	596537	7033997	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107859		WHI10000157	7/13/10	596723	7033641	110	Reddish Brown	Poplar	Steep	C	Excellent
JPR119201		WHI10000157	7/13/10	596726	7033692	70	Reddish Orange	Old Burn	Steep	C	Excellent
JPR107548		WHI10000157	7/13/10	597031	7033829	50	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Good
JPR107520		WHI10000158	7/13/10	596917	7033432	110	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR107863		WHI10000157	7/13/10	596711	7033290	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107841		WHI10000157	7/13/10	596827	7033736	80	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR107437		WHI10000157	7/13/10	596635	7033943	90	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR107856		WHI10000157	7/13/10	596735	7033941	70	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119123	Thin Moss Cover, Coarse, , , , ,	0.0047	0.10
JPR107944	Grass Cover, Wet Soil, Rocky, , , , ,	0.0047	0.10
JPR107850	Reindeer Moss, Coarse, Rocky, Wet Soil, , , ,	0.0049	0.20
JPR119107	Thin Moss Cover, Coarse, , , , ,	0.0050	0.20
JPR107537	Reindeer Moss, Coarse, Wet Soil, Partially Frozen, Organic 10%, , ,	0.0050	0.50
JPR119118	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0050	0.10
JPR119124	Thin Moss Cover, Coarse, DUPLICATE, , , Dup of jpr119123, ,	0.0053	0.20
JPR107862	Thin Moss Cover, Coarse, , , , ,	0.0054	0.10
JPR107852	Sphagnum Moss > 30cm, Partially Frozen, Coarse, Mud, , lots of sparkle, shist,	0.0055	0.50
JPR107833	Thin Moss Cover, Coarse, , , , Intermediary color, mixing between choco and	0.0055	0.10
JPR119203	Grass Cover, Quartz Chips, Sand, , , , ,	0.0055	0.10
JPR107931	Grass Cover, DUPLICATE, , , , Duplicate of jpr107930, ,	0.0057	0.20
JPR119102	Thin Moss Cover, Coarse, , , , ,	0.0057	0.20
JPR107533	Thin Moss Cover, Coarse, , , , ,	0.0058	0.05
JPR107547	Thin Moss Cover, DUPLICATE, , , , Dupe of jpr107546, ,	0.0061	0.05
JPR107446	Thin Moss Cover, Rocky, Quartz Chips, , , , ,	0.0063	0.20
JPR107836	Thin Moss Cover, Coarse, , , , Poplars. 90 to 100 cm with a choco brown color,	0.0063	0.05
JPR107947	Grass Cover, Coarse, , , , ,	0.0067	0.10
JPR119098	Thin Moss Cover, Coarse, , , , ,	0.0067	0.30
JPR107532	Thin Moss Cover, Coarse, , , , ,	0.0067	0.30
JPR107539	Reindeer Moss, Organic 25%, Frozen, , , Shiney flakes, no rock chips, ,	0.0071	1.30
JPR107544	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0076	0.30
JPR119097	Thin Moss Cover, Coarse, , , , ,	0.0077	0.05
JPR119095	Thin Moss Cover, Coarse, , , , ,	0.0080	0.05
JPR119112	Thin Moss Cover, Fine, , , , , ,	0.0082	0.20
JPR107844	Thin Moss Cover, Coarse, , , , Some reddish-orange color, ,	0.0083	0.10
JPR107848	Thin Moss Cover, Fine, Rocky, , , Dwarf birch, buckbuh and poplar regrowth, ,	0.0083	0.05
JPR107538	Reindeer Moss, Wet Soil, Partially Frozen, Quartz Chips, Organic 10%, , ,	0.0086	0.80
JPR107835	Thin Moss Cover, Coarse, Rocky, , , alders, ,	0.0086	0.70
JPR107519	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0086	0.20
JPR107444	Thin Moss Cover, N/A, , , , , ,	0.0092	0.20
JPR107949	Sphagnum Moss < 30cm, Rocky, , , , Very rocky sample, ,	0.0096	0.60
JPR107933	Grass Cover, Rocky, Clay, , , , ,	0.0098	0.80
JPR107436	Thin Moss Cover, N/A, , , , , ,	0.0100	0.20
JPR119099	Thin Moss Cover, Fine, , , , , ,	0.0104	0.40
JPR107541	Thin Moss Cover, Fine, Rocky, , , , ,	0.0104	0.05
JPR107843	Thin Moss Cover, Coarse, , , , Intermediary color, mixing between red-yellow	0.0107	0.10
JPR119111	Thin Moss Cover, Coarse, , , , , ,	0.0109	0.20
JPR107860	Leaf Cover, Fine, Clay, , , lots of sparkle, ,	0.0110	0.40
JPR107934	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0115	0.05
JPR119109	Thin Moss Cover, Coarse, , , , ,	0.0119	0.20
JPR119200	Thin Moss Cover, Quartz Chips, , , , , ,	0.0121	0.30
JPR107929	Grass Cover, Coarse, , , , White colouring in sample, ,	0.0124	0.20
JPR107858	Thin Moss Cover, Coarse, , , , lots of sparkle, ,	0.0129	0.10
JPR119113	Thin Moss Cover, Fine, Wet Soil, Rocky, , , ,	0.0138	0.60
JPR107927	Thin Moss Cover, Coarse, , , , ,	0.0139	0.05
JPR119100	Thin Moss Cover, Fine, , , , , ,	0.0144	0.20
JPR107859	Leaf Cover, Fine, , , , some sparkle, ,	0.0156	0.30
JPR119201	Thin Moss Cover, Quartz Chips, , , , , ,	0.0159	0.40
JPR107548	Thin Moss Cover, Clay, Fine, , , , ,	0.0162	0.20
JPR107520	Thin Moss Cover, Coarse, , , , ,	0.0171	2.50
JPR107863	Thin Moss Cover, Coarse, , , , ,	0.0187	0.20
JPR107841	Grass Cover, Coarse, Rocky, , , , ,	0.0190	0.20
JPR107437	Thin Moss Cover, N/A, , , , , ,	0.0195	0.10
JPR107856	Thin Moss Cover, Coarse, Rocky, , , Intermediary color, mixing between choc.	0.0201	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119115		WHI10000158	7/13/10	596430	7033849	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107442		WHI10000158	7/13/10	596644	7034194	50	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107948		WHI10000208	7/13/10	596315	7033355	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR107851		WHI10000158	7/13/10	596844	7034237	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR107445		WHI10000158	7/13/10	596747	7034291	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR107441		WHI10000158	7/13/10	596641	7034143	80	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR107443		WHI10000158	7/13/10	596645	7034243	30	Chocolate Brown	Willows	Pronounced Slope	C	Good
JPR107543		WHI10000158	7/13/10	597037	7034030	60	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR107448		WHI10000158	7/13/10	596735	7033990	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107842		WHI10000157	7/13/10	596829	7033786	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107536		WHI10000157	7/13/10	596944	7034231	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR107950		WHI10000157	7/13/10	596413	7033301	70	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR107831		WHI10000157	7/13/10	596811	7033286	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107421		WHI10000157	7/13/10	596613	7033295	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR119119		WHI10000157	7/13/10	596438	7034053	50	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR119146			7/15/10	595143	7031342	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107560		WHI10000158	7/15/10	596320	7030653	60	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107562		WHI10000158	7/15/10	596322	7030753	50	Chocolate Brown	Willows	Flat	C	Excellent
JPR107986		WHI10000158	7/15/10	599278	7029348	50	Reddish Brown	Poplar	Flat	C	Excellent
JPR119219		WHI10000158	7/15/10	594929	7031000	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119227		WHI10000158	7/15/10	594945	7031401	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR107569		WHI10000157	7/15/10	596336	7031102	70	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Good
JPR119208		WHI10000157	7/15/10	594912	7030503	60	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119229		WHI10000157	7/15/10	594947	7031500	50	Light Brown	Willows	Pronounced Slope	B	Good
JPR119232		WHI10000157	7/15/10	594953	7031650	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR119230		WHI10000158	7/15/10	594950	7031551	30	Chocolate Brown	Buckbrush	Pronounced Slope	B	Good
JPR107553		WHI10000157	7/15/10	596306	7030303	60	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107984		WHI10000158	7/15/10	599275	7029248	60	Light Brown	Poplar	Flat	C	Excellent
JPR119127		WHI10000158	7/15/10	595111	7030394	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR119143		WHI10000157	7/15/10	595139	7031194	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Excellent
JPR107868		WHI10000158	7/15/10	590769	7037900	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107965		WHI10000157	7/15/10	599501	7030043	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR119233		WHI10000158	7/15/10	594954	7031701	40	Grey	Dwarf Birch	Pronounced Slope	B	Good
JPR119132		WHI10000158	7/15/10	595120	7030646	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119221		WHI10000158	7/15/10	594934	7031101	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR119225		WHI10000158	7/15/10	594941	7031299	30	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107741		WHI10000157	7/15/10	590906	7038946	90	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119207		WHI10000157	7/15/10	594909	7030453	50	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107561		WHI10000158	7/15/10	596322	7030704	70	Chocolate Brown	Willows	Subtle Slope	C	Excellent
JPR119224		WHI10000158	7/15/10	594939	7031251	40	Greyish Green	Old Burn	Subtle Slope	C	Good
JPR107961		WHI10000157	7/15/10	599506	7030191	60	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR107987		WHI10000158	7/15/10	599279	7029398	60	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR119231		WHI10000158	7/15/10	594951	7031600	70	Chocolate Brown	Buckbrush	Pronounced Slope	B	Good
JPR119141		WHI10000157	7/15/10	595136	7031093	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107567		WHI10000157	7/15/10	596332	7031003	60	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR119212		WHI10000157	7/15/10	594919	7030703	30	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR107583		WHI10000157	7/15/10	596358	7031753	40	Chocolate Brown	Dwarf Birch	Flat	B	Good
JPR107739		WHI10000157	7/15/10	590902	7038846	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107967		WHI10000157	7/15/10	599498	7029942	80	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR107566		WHI10000157	7/15/10	596329	7030952	60	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR107565		WHI10000158	7/15/10	596328	7030901	70	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Good
JPR119226		WHI10000158	7/15/10	594943	7031349	50	Light Brown	Buckbrush	Pronounced Slope	B	Good
JPR119228		WHI10000158	7/15/10	594946	7031450	40	Dark Brown	Buckbrush	Pronounced Slope	C	Good
JPR107728		WHI10000157	7/15/10	590881	7038297	70	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119130		WHI10000157	7/15/10	595117	7030545	50	Light Brown	Old Burn	Subtle Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119115	Thin Moss Cover, Coarse, , , , ,	0.0219	0.70
JPR107442	Thin Moss Cover, N/A, , , , ,	0.0230	0.20
JPR107948	Sphagnum Moss > 30cm, Partially Frozen, Mud, , , Grey colouring in sample, ,	0.0233	0.20
JPR107851	Reindeer Moss, Partially Frozen, Coarse, , , No rock chips available, ,	0.0266	0.60
JPR107445	Reindeer Moss, N/A, , , , ,	0.0270	0.30
JPR107441	Thin Moss Cover, N/A, , , , ,	0.0306	0.60
JPR107443	Thin Moss Cover, N/A, , , , ,	0.0391	0.40
JPR107543	Thin Moss Cover, Coarse, , , , ,	0.0524	0.05
JPR107448	Thin Moss Cover, N/A, , , , ,	0.0609	1.90
JPR107842	Thin Moss Cover, Coarse, , , , Dwarf birch regrowth, ,	0.0611	0.05
JPR107536	Reindeer Moss, Coarse, Quartz Chips, Rocky, , , ,	0.0636	0.20
JPR107950	Sphagnum Moss < 30cm, Wet Soil, Coarse, , , , ,	0.0645	0.40
JPR107831	Grass Cover, Coarse, Rocky, , , lots of sparkle, ,	0.0928	1.30
JPR107421	Thin Moss Cover, Quartz Chips, , , , , ,	0.1033	0.20
JPR119119	Thin Moss Cover, Rocky, , , , , ,	0.8750	0.70
JPR119146	Sphagnum Moss < 30cm, Frozen, , , , , ,	-999.0000	
JPR107560	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR107562	Thin Moss Cover, Coarse, , , , No rock chips, ,	0.0003	0.05
JPR107986	Thin Moss Cover, Coarse, Sand, , , , ,	0.0003	0.10
JPR119219	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR119227	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR107569	Reindeer Moss, Coarse, Wet Soil, Partially Frozen, , , ,	0.0003	0.05
JPR119208	Thin Moss Cover, Sand, , , , , ,	0.0003	0.05
JPR119229	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0003	0.05
JPR119232	Thin Moss Cover, Clay, , , , , ,	0.0003	0.05
JPR119230	Thin Moss Cover, Coarse, Rocky, , , Multiple holes, ,	0.0007	0.05
JPR107553	Thin Moss Cover, Coarse, , , , , ,	0.0008	0.05
JPR107984	Thin Moss Cover, Coarse, , , , , ,	0.0009	0.05
JPR119127	Thin Moss Cover, Fine, , , , , ,	0.0009	0.05
JPR119143	Thin Moss Cover, Coarse, , , , , ,	0.0009	0.05
JPR107868	Grass Cover, Coarse, Rocky, , , some sparkle, ,	0.0010	0.05
JPR107965	Grass Cover, Coarse, Rocky, , , Sample spot beside creek and rock outcrop, ,	0.0010	0.10
JPR119233	Leaf Cover, Clay, , , , , ,	0.0011	0.05
JPR119132	Thin Moss Cover, Coarse, , , , , ,	0.0012	0.05
JPR119221	Thin Moss Cover, Clay, , , , , ,	0.0012	0.05
JPR119225	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0012	0.05
JPR107741	Thin Moss Cover, N/A, , , , , ,	0.0012	0.10
JPR119207	Thin Moss Cover, Rocky, , , , , ,	0.0012	0.05
JPR107561	Thin Moss Cover, Coarse, , , , , ,	0.0013	0.05
JPR119224	Thin Moss Cover, Coarse, , , , , ,	0.0013	0.05
JPR107961	Grass Cover, Coarse, , , , , ,	0.0013	0.05
JPR107987	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0014	0.05
JPR119231	Thin Moss Cover, N/A, , , , , ,	0.0014	0.05
JPR119141	Thin Moss Cover, Coarse, , , , , ,	0.0015	0.05
JPR107567	Reindeer Moss, Coarse, Quartz Chips, , , , ,	0.0016	0.05
JPR119212	Thin Moss Cover, Rocky, , , , Multiple holes, ,	0.0016	0.05
JPR107583	Thin Moss Cover, Coarse, Clay, Quartz Chips, Rocky, , ,	0.0017	0.30
JPR107739	Thin Moss Cover, N/A, , , , , ,	0.0017	0.10
JPR107967	Grass Cover, Mud, , , , , ,	0.0017	0.05
JPR107566	Reindeer Moss, Coarse, Sand, , , , ,	0.0018	0.05
JPR107565	Sphagnum Moss < 30cm, Fine, Rocky, Clay, , , ,	0.0019	0.10
JPR119226	Thin Moss Cover, Coarse, , , , , ,	0.0019	0.10
JPR119228	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0019	0.10
JPR107728	Thin Moss Cover, Wet Soil, , , , , ,	0.0019	0.10
JPR119130	Thin Moss Cover, Fine, , , , , ,	0.0019	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107554		WHI10000158	7/15/10	596308	7030351	70	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107742		WHI10000157	7/15/10	590906	7038998	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107990		WHI10000157	7/15/10	599284	7029548	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119209		WHI10000157	7/15/10	594914	7030552	60	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR107558		WHI10000158	7/15/10	596315	7030555	50	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107735		WHI10000158	7/15/10	590895	7038645	110	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107570		WHI10000158	7/15/10	596336	7031151	110	Reddish Yellow	Dwarf Birch	Pronounced Slope	C	Excellent
JPR119139		WHI10000158	7/15/10	595134	7030993	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119213		WHI10000157	7/15/10	594920	7030753	20	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR107563		WHI10000158	7/15/10	596324	7030802	50	Chocolate Brown	Dwarf Birch	Flat	B	Good
JPR119222		WHI10000158	7/15/10	594936	7031149	60	Greyish Green	Old Burn	Subtle Slope	C	Good
JPR107872		WHI10000157	7/15/10	590774	7038051	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107988		WHI10000157	7/15/10	599281	7029447	50	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119205		WHI10000157	7/15/10	594907	7030352	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107884		WHI10000208	7/15/10	590795	7038648	70	Dark Brown	Old Burn	Subtle Slope	B	Poor
JPR119136		WHI10000158	7/15/10	595129	7030845	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107555		WHI10000157	7/15/10	596310	7030400	70	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107983		WHI10000157	7/15/10	599272	7029198	50	Light Brown	Old Burn	Flat	C	Good
JPR119234		WHI10000157	7/15/10	594957	7031751	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR107878		WHI10000158	7/15/10	590784	7038350	50	Chocolate Brown	Old Burn	Steep	B	Good
JPR119131		WHI10000158	7/15/10	595119	7030595	60	Light Brown	Old Burn	Subtle Slope	B	Good
JPR107963	JPR107962	WHI10000157	7/15/10	599504	7030142	80	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR119217		WHI10000157	7/15/10	594927	7030952	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR107568		WHI10000158	7/15/10	596334	7031052	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR119126		WHI10000158	7/15/10	595108	7030345	70	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR119128		WHI10000158	7/15/10	595112	7030444	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR119134		WHI10000158	7/15/10	595124	7030743	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR119138		WHI10000157	7/15/10	595132	7030944	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119149		WHI10000157	7/15/10	595149	7031493	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119206		WHI10000157	7/15/10	594907	7030402	80	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107579	JPR107578	WHI10000158	7/15/10	596351	7031552	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107734		WHI10000158	7/15/10	590894	7038596	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119135		WHI10000158	7/15/10	595125	7030793	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107888		WHI10000157	7/15/10	590803	7038851	70	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR107962		WHI10000157	7/15/10	599504	7030142	80	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR119211		WHI10000157	7/15/10	594918	7030652	50	Reddish Yellow	Old Burn	Pronounced Slope	C	Good
JPR107576		WHI10000158	7/15/10	596348	7031454	40	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR119140		WHI10000158	7/15/10	595135	7031043	90	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119223		WHI10000158	7/15/10	594936	7031201	70	Light Brown	Old Burn	Subtle Slope	B	Good
JPR107721		WHI10000157	7/15/10	590871	7037950	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR107736		WHI10000157	7/15/10	590896	7038695	110	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107969		WHI10000157	7/15/10	599494	7029843	90	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107731		WHI10000158	7/15/10	590888	7038447	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107874		WHI10000158	7/15/10	590778	7038150	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR119133		WHI10000158	7/15/10	595123	7030693	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119214		WHI10000157	7/15/10	594923	7030804	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR107718		WHI10000208	7/15/10	590866	7037799	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107572		WHI10000158	7/15/10	596340	7031252	110	Reddish Yellow	Dwarf Birch	Subtle Slope	C	Excellent
JPR107720		WHI10000208	7/15/10	590870	7037900	110	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR119147		WHI10000158	7/15/10	595147	7031395	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR107726		WHI10000208	7/15/10	590879	7038196	110	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR107732		WHI10000157	7/15/10	590889	7038495	110	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107870	JPR107869	WHI10000157	7/15/10	590771	7037950	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107883		WHI10000157	7/15/10	590793	7038599	80	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR119137		WHI10000157	7/15/10	595130	7030893	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107554	Thin Moss Cover, Coarse, , , , ,	0.0020	0.20
JPR107742	Thin Moss Cover, Possible Creek Contamination, , , , ,	0.0020	0.05
JPR107990	Thin Moss Cover, Fine, Rocky, , , , ,	0.0020	0.05
JPR119209	Bare Soil, Clay, , , , , ,	0.0020	0.05
JPR107558	Thin Moss Cover, Coarse, , , , , ,	0.0021	0.05
JPR107735	Thin Moss Cover, Wet Soil, , , , , ,	0.0021	0.10
JPR107570	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0022	0.05
JPR119139	Thin Moss Cover, Fine, , , , , ,	0.0022	0.05
JPR119213	Thin Moss Cover, Rocky, , , , Multiple holes, ,	0.0022	0.05
JPR107563	Thin Moss Cover, Fine, Clay, , , , ,	0.0023	0.05
JPR119222	Thin Moss Cover, Clay, Coarse, , , , ,	0.0023	0.05
JPR107872	Reindeer Moss, Coarse, Partially Frozen, Wet Soil, , good grit, ,	0.0023	0.05
JPR107988	Thin Moss Cover, Fine, , , , , ,	0.0023	0.05
JPR119205	Thin Moss Cover, N/A, , , , , ,	0.0023	0.05
JPR107884	Thin Moss Cover, Partially Frozen, Fine, , , No rock chips available, lots of	0.0024	0.10
JPR119136	Rock Cover, Fine, , , , , ,	0.0024	0.10
JPR107555	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0024	0.05
JPR107983	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0024	0.05
JPR119234	Reindeer Moss, Wet Soil, , , , , ,	0.0024	0.05
JPR107878	Reindeer Moss, Partially Frozen, Wet Soil, Coarse, , Rock bottom, ,	0.0025	0.10
JPR119131	Thin Moss Cover, Fine, , , , , ,	0.0025	0.05
JPR107963	Grass Cover, DUPLICATE, , , , Duplicate of jpr107962, ,	0.0025	0.05
JPR119217	Thin Moss Cover, N/A, , , , , ,	0.0025	0.05
JPR107568	Reindeer Moss, Coarse, Wet Soil, Sand, , No rock chips,, ,	0.0026	0.20
JPR119126	Thin Moss Cover, Coarse, , , , , ,	0.0026	0.05
JPR119128	Thin Moss Cover, Fine, , , , , ,	0.0026	0.05
JPR119134	Thin Moss Cover, Fine, , , , , ,	0.0026	0.05
JPR119138	Rock Cover, Fine, , , , , ,	0.0026	0.05
JPR119149	Reindeer Moss, Frozen, , , , , ,	0.0026	0.05
JPR119206	Thin Moss Cover, Clay, , , , , ,	0.0026	0.05
JPR107579	Thin Moss Cover, DUPLICATE, , , , Dupe of jpr107578, ,	0.0027	0.20
JPR107734	Thin Moss Cover, N/A, , , , , ,	0.0027	0.05
JPR119135	Thin Moss Cover, Fine, , , , , ,	0.0027	0.05
JPR107888	Thin Moss Cover, Fine, Mud, Clay, Partially Frozen, Intermediary color, mixing	0.0027	0.05
JPR107962	Grass Cover, Coarse, Rocky, , , , ,	0.0027	0.05
JPR119211	Thin Moss Cover, Clay, Rocky, , , , ,	0.0027	0.05
JPR107576	Thin Moss Cover, Coarse, Clay, Rocky, , , ,	0.0028	0.05
JPR119140	Thin Moss Cover, Fine, , , , , ,	0.0028	0.05
JPR119223	Thin Moss Cover, Clay, , , , , ,	0.0028	0.05
JPR107721	Thin Moss Cover, Partially Frozen, , , , , ,	0.0028	0.10
JPR107736	Thin Moss Cover, Wet Soil, , , , , ,	0.0028	0.10
JPR107969	Grass Cover, Coarse, , , , C horizon hit at 80cm, ,	0.0028	0.10
JPR107731	Thin Moss Cover, N/A, , , , , ,	0.0029	0.20
JPR107874	Reindeer Moss, Partially Frozen, Possible Creek Contamination, Wet Soil,	0.0029	0.10
JPR119133	Thin Moss Cover, Fine, , , , , ,	0.0029	0.05
JPR119214	Thin Moss Cover, Rocky, , , , , ,	0.0029	0.05
JPR107718	Reindeer Moss, Partially Frozen, , , , , ,	0.0030	0.10
JPR107572	Thin Moss Cover, Coarse, Sand, Clay, , , ,	0.0030	0.05
JPR107720	Thin Moss Cover, N/A, , , , , ,	0.0032	0.10
JPR119147	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0032	0.05
JPR107726	Thin Moss Cover, Wet Soil, , , , , ,	0.0033	0.10
JPR107732	Thin Moss Cover, Possible Creek Contamination, , , , , ,	0.0033	0.10
JPR107870	Grass Cover, Coarse, Rocky, DUPLICATE, , some sparkle Duplicate of	0.0033	0.05
JPR107883	Thin Moss Cover, Partially Frozen, Transported Soil, , , burnt sphagnum moss,	0.0033	0.05
JPR119137	Rock Cover, Fine, , , , , ,	0.0033	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR107557		WHI10000158	7/15/10	596314	7030501	60	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107564		WHI10000158	7/15/10	596326	7030853	40	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Good
JPR107973		WHI10000157	7/15/10	599487	7029643	60	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107871		WHI10000208	7/15/10	590772	7038000	80	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR107885		WHI10000158	7/15/10	590797	7038701	100	Chocolate Brown	Old Burn	Pronounced Slope	B	Poor
JPR119145		WHI10000158	7/15/10	595142	7031294	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107869		WHI10000157	7/15/10	590771	7037950	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107727		WHI10000208	7/15/10	590879	7038247	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119129		WHI10000158	7/15/10	595116	7030496	70	Light Brown	Old Burn	Subtle Slope	B	Good
JPR119153		WHI10000158	7/15/10	595156	7031695	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107738		WHI10000157	7/15/10	590900	7038798	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119215		WHI10000157	7/15/10	594926	7030853	70	Chocolate Brown	Buckbrush	Pronounced Slope	B	Good
JPR119216		WHI10000157	7/15/10	594927	7030904	60	Chocolate Brown	Buckbrush	Pronounced Slope	B	Good
JPR107968		WHI10000157	7/15/10	599495	7029892	70	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107719		WHI10000208	7/15/10	590867	7037850	90	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR107729		WHI10000158	7/15/10	590884	7038346	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119152		WHI10000158	7/15/10	595154	7031644	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119156		WHI10000157	7/15/10	595160	7031845	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107733		WHI10000157	7/15/10	590891	7038548	90	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107971		WHI10000157	7/15/10	599490	7029743	70	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR107882		WHI10000158	7/15/10	590792	7038549	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107889		WHI10000158	7/15/10	590804	7038900	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107890		WHI10000158	7/15/10	590805	7038950	40	Chocolate Brown	Black Spruce	Flat	B	Poor
JPR107582		WHI10000157	7/15/10	596355	7031701	50	Chocolate Brown	Dwarf Birch	Flat	B	Good
JPR107970		WHI10000157	7/15/10	599492	7029791	70	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR107877		WHI10000157	7/15/10	590782	7038300	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107964		WHI10000157	7/15/10	599502	7030095	60	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR119210		WHI10000157	7/15/10	594916	7030603	60	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR107993		WHI10000157	7/15/10	599291	7029699	50	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR107979		WHI10000157	7/15/10	599475	7029342	90	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107991		WHI10000157	7/15/10	599287	7029597	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107875		WHI10000157	7/15/10	590779	7038200	40	Dark Brown	Black Spruce	Pronounced Slope	A	Poor
JPR107571		WHI10000158	7/15/10	596338	7031201	100	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR107980		WHI10000157	7/15/10	599475	7029294	40	Dark Grey Black	Old Burn	Pronounced Slope	B	Poor
JPR107972		WHI10000157	7/15/10	599489	7029693	70	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107976		WHI10000157	7/15/10	599482	7029490	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107977		WHI10000157	7/15/10	599479	7029441	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107876		WHI10000158	7/15/10	590780	7038249	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107722		WHI10000208	7/15/10	590873	7038000	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107577		WHI10000158	7/15/10	596349	7031503	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107985		WHI10000157	7/15/10	599276	7029297	30	Light Brown	Poplar	Flat	C	Excellent
JPR119150		WHI10000157	7/15/10	595152	7031546	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119218	JPR119217	WHI10000157	7/15/10	594927	7030962	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR107989		WHI10000157	7/15/10	599283	7029497	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR107992		WHI10000157	7/15/10	599287	7029649	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR107879		WHI10000157	7/15/10	590786	7038400	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119235		WHI10000157	7/15/10	594957	7031800	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107886		WHI10000158	7/15/10	590798	7038750	70	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107887		WHI10000157	7/15/10	590801	7038800	70	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107581		WHI10000158	7/15/10	596353	7031651	60	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR107867		WHI10000158	7/15/10	590769	7037851	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107866		WHI10000157	7/15/10	590765	7037799	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR107873		WHI10000157	7/15/10	590776	7038101	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119154		WHI10000158	7/15/10	595156	7031745	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107978		WHI10000157	7/15/10	599478	7029391	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR107557	Thin Moss Cover, Coarse, Sand, , , , ,	0.0034	0.05
JPR107564	Thin Moss Cover, Fine, Clay, , , , ,	0.0034	0.05
JPR107973	Grass Cover, Wet Soil, , , , , ,	0.0034	0.20
JPR107871	Bare Soil, Coarse, Rocky, , , Sample taken 10 m. L off course to avoid	0.0035	0.05
JPR107885	Thin Moss Cover, Fine, Clay, Transported Soil, , No rock chips available. some	0.0035	0.10
JPR119145	Thin Moss Cover, Wet Soil, , , , , ,	0.0035	0.10
JPR107869	Grass Cover, Coarse, Rocky, , , some sparkle, ,	0.0035	0.05
JPR107727	Thin Moss Cover, N/A, , , , , ,	0.0036	0.10
JPR119129	Thin Moss Cover, Fine, , , , , ,	0.0036	0.05
JPR119153	Reindeer Moss, Frozen, , , , , ,	0.0036	0.10
JPR107738	Thin Moss Cover, N/A, , , , , ,	0.0036	0.10
JPR119215	Thin Moss Cover, Clay, , , , Greyish brown in color, ,	0.0036	0.10
JPR119216	Thin Moss Cover, Clay, , , , , ,	0.0036	0.05
JPR107968	Grass Cover, Wet Soil, , , , , ,	0.0037	0.05
JPR107719	Thin Moss Cover, N/A, , , , , ,	0.0038	0.10
JPR107729	Thin Moss Cover, N/A, , , , , ,	0.0038	0.10
JPR119152	Reindeer Moss, Frozen, , , , , ,	0.0038	0.05
JPR119156	Reindeer Moss, Frozen, , , , , ,	0.0038	0.10
JPR107733	Thin Moss Cover, N/A, , , , , ,	0.0039	0.10
JPR107971	Grass Cover, Coarse, Rocky, , , , ,	0.0040	0.20
JPR107882	Thin Moss Cover, Partially Frozen, Wet Soil, Fine, , No rock chips available, ,	0.0041	0.10
JPR107889	Thin Moss Cover, Fine, Partially Frozen, Clay, Wet Soil, Intermediary color,	0.0041	0.10
JPR107890	Sphagnum Moss < 30cm, Fine, Partially Frozen, Possible Creek	0.0041	0.10
JPR107582	Thin Moss Cover, Coarse, Rocky, Clay, Quartz Chips, , ,	0.0041	0.20
JPR107970	Grass Cover, Coarse, , , , Some c horizon mixed in sample, ,	0.0041	0.10
JPR107877	Grass Cover, Partially Frozen, Wet Soil, , , No rock chips available, ,	0.0042	0.10
JPR107964	Grass Cover, Coarse, , , , , ,	0.0042	0.10
JPR119210	Bare Soil, Clay, , , , , ,	0.0042	0.05
JPR107993	Thin Moss Cover, Clay, Rocky, , , , ,	0.0043	0.05
JPR107979	Grass Cover, Fine, , , , Soil colour mixture of red/light brown, ,	0.0044	0.05
JPR107991	Thin Moss Cover, Coarse, , , , , ,	0.0046	0.05
JPR107875	Reindeer Moss, Partially Frozen, Wet Soil, Possible Creek Contamination, ,	0.0047	0.10
JPR107571	Thin Moss Cover, Coarse, Sand, Quartz Chips, , , ,	0.0049	0.05
JPR107980	Sphagnum Moss < 30cm, Frozen, Mud, , , , ,	0.0050	0.20
JPR107972	Grass Cover, Coarse, Wet Soil, , , , ,	0.0051	0.10
JPR107976	Grass Cover, Coarse, , , , , ,	0.0051	0.30
JPR107977	Grass Cover, Partially Frozen, Mud, , , , ,	0.0052	0.20
JPR107876	Grass Cover, Partially Frozen, Wet Soil, Coarse, , some sparkle, ,	0.0054	0.10
JPR107722	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0055	0.20
JPR107577	Thin Moss Cover, Coarse, Sand, , , , ,	0.0055	0.20
JPR107985	Thin Moss Cover, Coarse, , , , Hit rock at 30cm, ,	0.0056	0.20
JPR119150	Reindeer Moss, Frozen, , , , , ,	0.0056	0.05
JPR119218	Thin Moss Cover, DUPLICATE, , , , Dupe of jpr119217, ,	0.0056	0.05
JPR107989	Thin Moss Cover, Fine, , , , Sample feels very sandy, ,	0.0058	0.05
JPR107992	Thin Moss Cover, Coarse, , , , , ,	0.0058	0.05
JPR107879	Thin Moss Cover, Partially Frozen, Wet Soil, , , Muck, ,	0.0059	0.10
JPR119235	Reindeer Moss, N/A, , , , , ,	0.0059	0.05
JPR107886	Thin Moss Cover, Fine, Partially Frozen, Wet Soil, Quartz Chips, burnt	0.0060	0.05
JPR107887	Thin Moss Cover, Fine, Partially Frozen, , , Intermediary color, mixing	0.0060	0.20
JPR107581	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0061	0.20
JPR107867	Thin Moss Cover, Coarse, , , , lots of sparkle, burnt moss, Sample taken 18 m.	0.0062	0.05
JPR107866	Reindeer Moss, Coarse, Partially Frozen, Rocky, , some sparkle, ,	0.0062	0.10
JPR107873	Reindeer Moss, Partially Frozen, Possible Creek Contamination, Wet Soil, ,	0.0062	0.10
JPR119154	Reindeer Moss, Frozen, Fine, , , , ,	0.0063	0.10
JPR107978	Sphagnum Moss < 30cm, Wet Soil, Mud, , , , ,	0.0063	0.40

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119151		WHI10000157	7/15/10	595152	7031594	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107975		WHI10000157	7/15/10	599483	7029543	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107580		WHI10000157	7/15/10	596353	7031604	60	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR119144		WHI10000209	7/15/10	595142	7031242	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107574		WHI10000158	7/15/10	596343	7031352	50	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR107880		WHI10000157	7/15/10	590788	7038450	40	Chocolate Brown	Old Burn	Subtle Slope	B	Poor
JPR107717		WHI10000208	7/15/10	590865	7037749	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR107578		WHI10000158	7/15/10	596351	7031552	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119155		WHI10000157	7/15/10	595159	7031796	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107730		WHI10000157	7/15/10	590886	7038396	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107982		WHI10000157	7/15/10	599472	7029191	50	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR119148		WHI10000209	7/15/10	595149	7031443	30	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR119236		WHI10000157	7/15/10	594960	7031850	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR107725		WHI10000157	7/15/10	590875	7038147	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR107881		WHI10000157	7/15/10	590790	7038500	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR107723		WHI10000208	7/15/10	590873	7038047	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107966		WHI10000157	7/15/10	599499	7029994	90	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR107740		WHI10000158	7/15/10	590903	7038897	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107573		WHI10000158	7/15/10	596342	7031302	110	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR107864		WHI10000157	7/15/10	590763	7037700	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107556		WHI10000158	7/15/10	596314	7030451	100	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107981		WHI10000157	7/15/10	599473	7029242	60	Dark Brown	Old Burn	Pronounced Slope	C	Good
JPR107559		WHI10000158	7/15/10	596319	7030603	110	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR107575		WHI10000158	7/15/10	596345	7031401	110	Reddish Yellow	Willows	Subtle Slope	C	Excellent
JPR107974		WHI10000157	7/15/10	599486	7029594	70	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107737		WHI10000157	7/15/10	590899	7038746	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119142		WHI10000158	7/15/10	595139	7031141	90	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107724		WHI10000208	7/15/10	590875	7038097	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR107865		WHI10000157	7/15/10	590764	7037750	70	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR119220		WHI10000158	7/15/10	594931	7031050	50	Chocolate Brown	Willows	Subtle Slope	B	Good
JPR107587		WHI10000209	7/20/10	597020	7033528	60	Greyish Green	No Tree Cover	Pronounced Slope	C	Excellent
JPR119170		WHI10000209	7/20/10	597221	7033621	60	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119171		WHI10000209	7/20/10	597222	7033569	50	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119177		WHI10000209	7/20/10	597213	7033322	50	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119260		WHI10000209	7/20/10	597442	7034167	50	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107746		WHI10000208	7/20/10	597818	7033500	50	Reddish Brown	Old Burn	Flat	C	Excellent
JPR119023		WHI10000158	7/20/10	597721	7033504	50	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119238		WHI10000158	7/20/10	597313	7033318	60	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119245		WHI10000158	7/20/10	597326	7033668	80	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR119724		WHI10000158	7/20/10	597021	7033577	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107996		WHI10000158	7/20/10	597613	7033307	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107747		WHI10000209	7/20/10	597818	7033451	50	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119237		WHI10000158	7/20/10	597311	7033269	50	Reddish Brown	Willows	Pronounced Slope	C	Excellent
JPR119713		WHI10000208	7/20/10	597126	7033675	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119246	JPR119245	WHI10000158	7/20/10	597326	7033668	80	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR107995	JPR107994	WHI10000158	7/20/10	597612	7033258	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107994		WHI10000209	7/20/10	597612	7033258	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107999		WHI10000209	7/20/10	597619	7033459	90	Light Brown	Old Burn	Flat	C	Excellent
JPR119654		WHI10000208	7/20/10	597834	7033951	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119027		WHI10000158	7/20/10	597713	7033305	80	Chocolate Brown	Buckbrush	Steep	C	Excellent
JPR108000	JPR107999	WHI10000157	7/20/10	597619	7033459	90	Light Brown	Old Burn	Flat	C	Excellent
JPR119015		WHI10000209	7/20/10	597645	7034208	50	Light Brown	Buckbrush	Pronounced Slope	B	Good
JPR119016		WHI10000209	7/20/10	597647	7034258	60	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119265		WHI10000158	7/20/10	597426	7033666	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119656		WHI10000158	7/20/10	597838	7034050	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119151	Reindeer Moss, Frozen, , , , , ,	0.0063	0.05
JPR107975	Thin Moss Cover, Rocky, Quartz Chips, , , , ,	0.0065	0.10
JPR107580	Thin Moss Cover, Clay, Coarse, Rocky, Quartz Chips, , ,	0.0068	0.20
JPR119144	Thin Moss Cover, Coarse, , , , , ,	0.0071	0.05
JPR107574	Thin Moss Cover, Coarse, Rocky, Quartz Chips, , , ,	0.0072	0.20
JPR107880	Thin Moss Cover, Frozen, Wet Soil, , , No rock chips available, burnt moss, ,	0.0074	0.10
JPR107717	Reindeer Moss, Partially Frozen, , , , , ,	0.0076	0.10
JPR107578	Thin Moss Cover, Coarse, Quartz Chips, Rocky, , , ,	0.0078	0.20
JPR119155	Reindeer Moss, Frozen, , , , , ,	0.0078	0.05
JPR107730	Thin Moss Cover, N/A, , , , , ,	0.0083	0.10
JPR107982	Sphagnum Moss < 30cm, Mud, Coarse, , , , ,	0.0086	0.40
JPR119148	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0088	0.05
JPR119236	Reindeer Moss, Partially Frozen, , , , No rock chip available, ,	0.0089	0.10
JPR107725	Thin Moss Cover, N/A, , , , , ,	0.0090	0.10
JPR107881	Thin Moss Cover, Partially Frozen, Fine, , , Sample taken 12 m. R off course	0.0093	0.10
JPR107723	Reindeer Moss, N/A, , , , , ,	0.0097	0.20
JPR107966	Grass Cover, Mud, , , , Sample taken 20m off track line due to creek, ,	0.0100	0.10
JPR107740	Thin Moss Cover, N/A, , , , , ,	0.0101	0.10
JPR107573	Thin Moss Cover, Coarse, Sand, Quartz Chips, Clay, , ,	0.0105	0.05
JPR107864	Grass Cover, Coarse, Wet Soil, , , good grit, ,	0.0110	0.05
JPR107556	Thin Moss Cover, Coarse, Sand, , , , ,	0.0120	0.05
JPR107981	Sphagnum Moss < 30cm, Coarse, Wet Soil, , , , ,	0.0129	0.20
JPR107559	Thin Moss Cover, Coarse, , , , , ,	0.0185	0.10
JPR107575	Thin Moss Cover, Coarse, Sand, Quartz Chips, , , ,	0.0191	0.20
JPR107974	Grass Cover, Coarse, , , , Sample taken 20m off course due to creek, ,	0.0238	0.20
JPR107737	Thin Moss Cover, N/A, , , , , ,	0.0345	0.10
JPR119142	Thin Moss Cover, Wet Soil, , , , , ,	0.0354	0.05
JPR107724	Reindeer Moss, Wet Soil, , , , , ,	0.0378	0.30
JPR107865	Grass Cover, Coarse, Rocky, , , some sparkle, ,	0.0388	0.05
JPR119220	Thin Moss Cover, Clay, Quartz Chips, , , , ,	0.0583	0.10
JPR107587	Grass Cover, Coarse, , , , , ,	0.0003	0.05
JPR119170	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR119171	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.10
JPR119177	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.20
JPR119260	Thin Moss Cover, Sand, , , , , ,	0.0003	0.10
JPR107746	Thin Moss Cover, N/A, , , , , ,	0.0003	0.05
JPR119023	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR119238	Thin Moss Cover, Sand, , , , , ,	0.0003	0.20
JPR119245	Thin Moss Cover, Sand, , , , , ,	0.0003	0.05
JPR119724	Bare Soil, Coarse, , , , , ,	0.0003	0.40
JPR107996	Thin Moss Cover, Coarse, , , , Mix of white and chocolate colours in sample, ,	0.0005	0.20
JPR107747	Thin Moss Cover, N/A, , , , , ,	0.0006	0.05
JPR119237	Grass Cover, N/A, , , , , ,	0.0006	0.20
JPR119713	Bare Soil, Coarse, , , , Redish, ,	0.0007	0.40
JPR119246	Thin Moss Cover, DUPLICATE, , , , Dupe of jpr119245, ,	0.0007	0.05
JPR107995	Thin Moss Cover, DUPLICATE, , , , Duplicate of jpr107994, ,	0.0008	0.10
JPR107994	Thin Moss Cover, Coarse, , , , , ,	0.0009	0.10
JPR107999	Thin Moss Cover, Fine, , , , Hit clay section of dirt at 80cm, ,	0.0010	0.05
JPR119654	Thin Moss Cover, N/A, , , , , ,	0.0010	0.05
JPR119027	Bare Soil, Coarse, Rocky, , , , ,	0.0010	0.10
JPR108000	Thin Moss Cover, DUPLICATE, , , , Duplicate of jpr107999, ,	0.0010	0.05
JPR119015	Bare Soil, Rocky, , , , , ,	0.0012	0.10
JPR119016	Bare Soil, Fine, , , , , ,	0.0012	0.10
JPR119265	Thin Moss Cover, Sand, , , , , ,	0.0012	0.10
JPR119656	Thin Moss Cover, Rocky, , , , , ,	0.0012	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119014		WHI10000209	7/20/10	597644	7034158	110	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119172		WHI10000209	7/20/10	597221	7033520	70	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR107748		WHI10000208	7/20/10	597816	7033400	50	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119020		WHI10000158	7/20/10	597726	7033655	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119024		WHI10000158	7/20/10	597720	7033456	70	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119356		WHI10000158	7/20/10	597427	7033717	50	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR107893		WHI10000209	7/20/10	597513	7033311	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107744		WHI10000208	7/20/10	597822	7033601	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR119253		WHI10000207	7/20/10	597337	7034020	40	Dark Brown	Old Burn	Steep	B	Good
JPR119721		WHI10000158	7/20/10	597113	7033327	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106745		WHI10000237	7/20/10	597539	7034063	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119261		WHI10000208	7/20/10	597438	7034067	40	Chocolate Brown	Old Burn	Steep	B	Good
JPR119264		WHI10000207	7/20/10	597429	7033766	70	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119239		WHI10000158	7/20/10	597314	7033367	60	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR107552		WHI10000209	7/20/10	597014	7033378	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107709		WHI10000209	7/20/10	597810	7033302	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119010		WHI10000209	7/20/10	597637	7033959	50	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR119355		WHI10000208	7/20/10	597430	7033817	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119663		WHI10000208	7/20/10	597743	7034156	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119670		WHI10000208	7/20/10	597826	7033700	80	Reddish Brown	Old Burn	Flat	C	Excellent
JPR119716		WHI10000207	7/20/10	597119	7033527	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119174		WHI10000209	7/20/10	597217	7033470	60	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119715		WHI10000209	7/20/10	597122	7033575	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119655		WHI10000158	7/20/10	597836	7034001	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107998		WHI10000209	7/20/10	597617	7033408	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119173	JPR119172	WHI10000209	7/20/10	597221	7033520	70	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR119658		WHI10000208	7/20/10	597843	7034152	70	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119017		WHI10000158	7/20/10	597732	7033804	70	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR119653		WHI10000158	7/20/10	597832	7033901	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119722		WHI10000158	7/20/10	597111	7033277	80	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR107551		WHI10000209	7/20/10	597012	7033324	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119002		WHI10000209	7/20/10	597622	7033558	70	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR106747		WHI10000208	7/20/10	597543	7034162	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119021		WHI10000158	7/20/10	597725	7033605	110	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119028		WHI10000158	7/20/10	597712	7033254	60	Reddish Brown	Buckbrush	Steep	C	Excellent
JPR107997		WHI10000157	7/20/10	597615	7033358	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119007		WHI10000209	7/20/10	597631	7033810	90	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119159		WHI10000208	7/20/10	597242	7034173	60	Dark Brown	Black Spruce	Steep	B	Good
JPR119026		WHI10000158	7/20/10	597716	7033356	70	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119158		WHI10000208	7/20/10	597244	7034224	60	Dark Brown	Black Spruce	Steep	B	Good
JPR107743		WHI10000209	7/20/10	597824	7033652	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR119009		WHI10000209	7/20/10	597634	7033908	50	Dark Brown	Old Burn	Pronounced Slope	B	Good
JPR119667		WHI10000208	7/20/10	597736	7033957	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119266		WHI10000158	7/20/10	597421	7033565	70	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119003		WHI10000209	7/20/10	597624	7033608	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119175		WHI10000209	7/20/10	597216	7033422	50	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR119669		WHI10000209	7/20/10	597733	7033856	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119157		WHI10000208	7/20/10	597247	7034271	100	Dark Brown	Black Spruce	Steep	B	Good
JPR119244		WHI10000158	7/20/10	597322	7033619	80	Reddish Yellow	Old Burn	Pronounced Slope	C	Excellent
JPR119249		WHI10000158	7/20/10	597331	7033819	110	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR119350		WHI10000158	7/20/10	597445	7034217	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119019		WHI10000157	7/20/10	597728	7033705	50	Dark Brown	Buckbrush	Pronounced Slope	B	Good
JPR119012		WHI10000208	7/20/10	597639	7034058	60	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119256		WHI10000207	7/20/10	597341	7034168	50	Dark Brown	Old Burn	Steep	B	Good
JPR107745		WHI10000158	7/20/10	597821	7033551	50	Reddish Brown	Old Burn	Flat	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119014	Bare Soil, Coarse, , , , , ,	0.0013	0.20
JPR119172	Thin Moss Cover, Coarse, , , , , ,	0.0013	0.30
JPR107748	Thin Moss Cover, N/A, , , , , ,	0.0013	0.20
JPR119020	Thin Moss Cover, Coarse, , , , Bluish colouring in sample, ,	0.0013	0.05
JPR119024	Thin Moss Cover, Coarse, , , , , ,	0.0014	0.05
JPR119356	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0014	0.20
JPR107893	Thin Moss Cover, Fine, , , , Intermediary color, mixing between reddish brown	0.0015	0.20
JPR107744	Thin Moss Cover, N/A, , , , , ,	0.0015	0.05
JPR119253	Reindeer Moss, Wet Soil, , , , Burnt moss, ,	0.0015	0.30
JPR119721	Bare Soil, Coarse, , , , , ,	0.0015	0.05
JPR106745	Thin Moss Cover, Coarse, , , , , ,	0.0016	0.10
JPR119261	Thin Moss Cover, Sand, Wet Soil, , , , ,	0.0017	0.20
JPR119264	Thin Moss Cover, N/A, , , , , ,	0.0017	0.05
JPR119239	Reindeer Moss, Sand, , , , , ,	0.0017	0.20
JPR107552	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0018	0.05
JPR107709	Thin Moss Cover, N/A, , , , , ,	0.0018	0.40
JPR119010	Sphagnum Moss < 30cm, Mud, , , , , ,	0.0018	0.10
JPR119355	Sphagnum Moss < 30cm, Coarse, Mud, Partially Frozen, , Intermediary color,	0.0018	0.20
JPR119663	Thin Moss Cover, Rocky, , , , , ,	0.0018	0.10
JPR119670	Thin Moss Cover, N/A, , , , , ,	0.0018	0.05
JPR119716	Bare Soil, Coarse, , , , , ,	0.0018	0.30
JPR119174	Thin Moss Cover, Coarse, , , , , ,	0.0019	0.10
JPR119715	Bare Soil, Coarse, , , , Gritty, ,	0.0019	0.30
JPR119655	Thin Moss Cover, N/A, , , , , ,	0.0019	0.05
JPR107998	Thin Moss Cover, Clay, , , , Mix of b and c horizons in sample, ,	0.0020	0.80
JPR119173	Thin Moss Cover, Coarse, DUPLICATE, , , Dup of jpr119172, ,	0.0020	0.40
JPR119658	Thin Moss Cover, Rocky, , , , , ,	0.0020	0.30
JPR119017	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0020	0.20
JPR119653	Thin Moss Cover, N/A, , , , , ,	0.0020	0.05
JPR119722	Bare Soil, Coarse, , , , Gritty, ,	0.0020	0.05
JPR107551	Thin Moss Cover, Coarse, , , , , ,	0.0021	0.10
JPR119002	Bare Soil, Rocky, , , , , ,	0.0021	0.10
JPR106747	Thin Moss Cover, Coarse, , , , Rocked out, ,	0.0021	0.20
JPR119021	Thin Moss Cover, Coarse, , , , , ,	0.0022	0.10
JPR119028	Bare Soil, Coarse, Rocky, , , , ,	0.0022	0.20
JPR107997	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0022	0.60
JPR119007	Grass Cover, Fine, Rocky, , , , ,	0.0023	0.20
JPR119159	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0023	0.40
JPR119026	Bare Soil, Coarse, Rocky, , , , ,	0.0023	0.20
JPR119158	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0024	0.40
JPR107743	Thin Moss Cover, N/A, , , , , ,	0.0025	0.05
JPR119009	Sphagnum Moss < 30cm, Rocky, Clay, , , Very rocky sample area, ,	0.0025	0.30
JPR119667	Thin Moss Cover, Rocky, Quartz Chips, , , , ,	0.0025	0.10
JPR119266	Thin Moss Cover, Sand, , , , , ,	0.0025	0.10
JPR119003	Bare Soil, Rocky, Fine, , , , ,	0.0026	0.10
JPR119175	Thin Moss Cover, Fine, , , , , ,	0.0026	0.30
JPR119669	Thin Moss Cover, Rocky, , , , , ,	0.0026	0.10
JPR119157	Reindeer Moss, Fine, , , , , ,	0.0026	0.70
JPR119244	Thin Moss Cover, Sand, , , , , ,	0.0026	0.05
JPR119249	Reindeer Moss, Sand, , , , No chip sample, ,	0.0026	0.30
JPR119350	Grass Cover, Fine, , , , shist,, ,	0.0026	0.10
JPR119019	Thin Moss Cover, Rocky, , , , , ,	0.0026	0.05
JPR119012	Grass Cover, Coarse, Rocky, , , , ,	0.0027	0.20
JPR119256	Sphagnum Moss < 30cm, Wet Soil, , , , Burnt moss, ,	0.0027	0.40
JPR107745	Thin Moss Cover, N/A, , , , , ,	0.0027	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119025		WHI10000158	7/20/10	597718	7033405	70	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119250		WHI10000158	7/20/10	597333	7033869	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR119268		WHI10000158	7/20/10	597414	7033366	70	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119659		WHI10000209	7/20/10	597844	7034202	60	Chocolate Brown	Poplar	Pronounced Slope	C	Good
JPR119709		WHI10000209	7/20/10	597131	7033826	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119267		WHI10000158	7/20/10	597419	7033466	80	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119178		WHI10000209	7/20/10	597211	7033273	80	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119661		WHI10000209	7/20/10	597747	7034255	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119650		WHI10000208	7/20/10	597827	7033752	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR119723		WHI10000207	7/20/10	597012	7033281	70	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119241		WHI10000158	7/20/10	597319	7033469	30	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR119243		WHI10000158	7/20/10	597321	7033568	100	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119165		WHI10000209	7/20/10	597233	7033872	40	Chocolate Brown	Old Burn	Steep	B	Good
JPR119164		WHI10000208	7/20/10	597233	7033923	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR119652		WHI10000158	7/20/10	597831	7033851	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119001		WHI10000209	7/20/10	597621	7033507	70	Light Brown	Buckbrush	Subtle Slope	B	Excellent
JPR119011		WHI10000209	7/20/10	597638	7034007	50	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR97650		WHI10000208	7/20/10	597524	7033661	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119255		WHI10000207	7/20/10	597340	7034118	30	Dark Brown	Old Burn	Steep	B	Poor
JPR119008		WHI10000208	7/20/10	597633	7033858	70	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119708		WHI10000208	7/20/10	597133	7033877	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119714		WHI10000207	7/20/10	597124	7033626	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119357		WHI10000158	7/20/10	597411	7033266	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR97649	JPR107899	WHI10000158	7/20/10	597523	7033612	100	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98392		WHI10000158	7/20/10	597526	7033712	60	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119666		WHI10000209	7/20/10	597738	7034007	90	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119668		WHI10000209	7/20/10	597734	7033906	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107899		WHI10000208	7/20/10	597523	7033612	100	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119358		WHI10000158	7/20/10	597413	7033316	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119162		WHI10000209	7/20/10	597238	7034023	40	Chocolate Brown	Black Spruce	Steep	A	Poor
JPR119718		WHI10000209	7/20/10	597116	7033424	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107464		WHI10000208	7/20/10	597546	7034262	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119353		WHI10000208	7/20/10	597437	7034017	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR107898		WHI10000209	7/20/10	597521	7033561	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106693		WHI10000208	7/20/10	597535	7033963	60	Chocolate Brown	Old Burn	Steep	B	Good
JPR119252		WHI10000208	7/20/10	597337	7033968	40	Dark Brown	Black Spruce	Steep	B	Good
JPR119263		WHI10000207	7/20/10	597431	7033865	60	Chocolate Brown	Old Burn	Steep	C	Good
JPR119242		WHI10000158	7/20/10	597319	7033518	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119651		WHI10000158	7/20/10	597831	7033802	60	Reddish Brown	Old Burn	Subtle Slope	C	Good
JPR119354		WHI10000208	7/20/10	597434	7033917	60	Dark Brown	Old Burn	Pronounced Slope	A	Poor
JPR119240		WHI10000158	7/20/10	597317	7033418	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR119257		WHI10000209	7/20/10	597346	7034220	30	Chocolate Brown	Old Burn	Steep	B	Good
JPR119717		WHI10000209	7/20/10	597118	7033476	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119719		WHI10000208	7/20/10	597114	7033378	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106692		WHI10000208	7/20/10	597533	7033912	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107710		WHI10000208	7/20/10	597811	7033253	70	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119251		WHI10000208	7/20/10	597335	7033918	50	Grey	Black Spruce	Pronounced Slope	B	Good
JPR119360		WHI10000158	7/20/10	597420	7033516	60	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR119161		WHI10000209	7/20/10	597239	7034075	60	Chocolate Brown	Black Spruce	Steep	B	Good
JPR119720	JPR119719	WHI10000207	7/20/10	597114	7033378	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119163		WHI10000209	7/20/10	597235	7033972	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR119664		WHI10000208	7/20/10	597741	7034106	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119247		WHI10000158	7/20/10	597328	7033718	50	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR107896		WHI10000209	7/20/10	597518	7033461	60	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR119707		WHI10000209	7/20/10	597134	7033926	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119025	Thin Moss Cover, Coarse, , , , ,	0.0027	0.10
JPR119250	Sphagnum Moss < 30cm, Wet Soil, , , , No chip sample, ,	0.0027	0.40
JPR119268	Thin Moss Cover, N/A, , , , , ,	0.0027	0.05
JPR119659	Thin Moss Cover, Rocky, , , , , ,	0.0029	0.20
JPR119709	Bare Soil, Coarse, , , , , ,	0.0029	0.10
JPR119267	Thin Moss Cover, Sand, , , , , ,	0.0029	0.20
JPR119178	Thin Moss Cover, Coarse, , , , , ,	0.0030	0.05
JPR119661	Thin Moss Cover, Rocky, , , , , ,	0.0030	0.10
JPR119650	Thin Moss Cover, N/A, , , , ., ,	0.0030	0.05
JPR119723	Bare Soil, Coarse, , , , , ,	0.0030	0.05
JPR119241	Thin Moss Cover, Sand, Rocky, , , , ,	0.0030	0.20
JPR119243	Thin Moss Cover, Sand, , , , , ,	0.0030	0.05
JPR119165	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0031	0.40
JPR119164	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0031	0.40
JPR119652	Thin Moss Cover, N/A, , , , , ,	0.0031	0.10
JPR119001	Bare Soil, Clay, , , , Mix of b and c horizons, ,	0.0032	0.10
JPR119011	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0032	0.10
JPR97650	Thin Moss Cover, Fine, Sand, , , , ,	0.0032	0.20
JPR119255	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0032	0.30
JPR119008	Grass Cover, Coarse, Rocky, , , Dark brown and black colour in sample, ,	0.0033	0.20
JPR119708	Bare Soil, Coarse, , , , , ,	0.0033	0.05
JPR119714	Bare Soil, Coarse, Rocky, , , , ,	0.0033	0.30
JPR119357	Thin Moss Cover, Fine, Clay, , , 1/2 c horiz., ,	0.0033	0.10
JPR97649	Bare Soil, Fine, Sand, DUPLICATE, , Duplicate of JPR107899, ,	0.0033	0.30
JPR98392	Thin Moss Cover, Fine, Rocky, , , Some areas are more reddish, ,	0.0033	0.10
JPR119666	Thin Moss Cover, Rocky, , , , , ,	0.0034	0.10
JPR119668	Thin Moss Cover, Rocky, Wet Soil, , , , ,	0.0034	0.20
JPR107899	Bare Soil, Fine, Sand, , , , ,	0.0034	0.40
JPR119358	Bare Soil, Coarse, , , , lots of sparkle., ,	0.0036	0.10
JPR119162	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0037	0.50
JPR119718	Bare Soil, Coarse, , , , , ,	0.0037	0.20
JPR107464	Thin Moss Cover, Wet Soil, Mud, Coarse, Partially Frozen, Good, but very wet,	0.0037	0.20
JPR119353	Thin Moss Cover, Fine, Wet Soil, , , Sample taken 12m. R off course to avoid	0.0038	0.40
JPR107898	Thin Moss Cover, Fine, Rocky, Quartz Chips, , Top of ridge, ,	0.0039	0.05
JPR106693	Thin Moss Cover, Fine, Rocky, , , , ,	0.0039	0.20
JPR119252	Reindeer Moss, Wet Soil, Quartz Chips, , , No chip sample, ,	0.0039	0.30
JPR119263	Sphagnum Moss < 30cm, Quartz Chips, Wet Soil, , , , ,	0.0039	0.50
JPR119242	Leaf Cover, N/A, , , , , ,	0.0039	0.20
JPR119651	Thin Moss Cover, N/A, , , , , ,	0.0039	0.05
JPR119354	Thin Moss Cover, Fine, Mud, Partially Frozen, , No rock chips available., ,	0.0040	0.30
JPR119240	Thin Moss Cover, N/A, , , , , ,	0.0040	0.10
JPR119257	Thin Moss Cover, Wet Soil, , , , , ,	0.0041	0.30
JPR119717	Bare Soil, Coarse, , , , , ,	0.0042	0.40
JPR119719	Bare Soil, Coarse, , , , Shiney, ,	0.0042	0.20
JPR106692	Thin Moss Cover, Coarse, Wet Soil, Partially Frozen, Rocky, lots of sparkle., ,	0.0043	0.20
JPR107710	Thin Moss Cover, N/A, , , , , ,	0.0043	0.05
JPR119251	Sphagnum Moss > 30cm, Wet Soil, Quartz Chips, , , No chip sample, ,	0.0043	0.50
JPR119360	Bare Soil, Fine, , , , Rock bottom, ,	0.0044	0.20
JPR119161	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0045	0.30
JPR119720	Bare Soil, Coarse, DUPLICATE, , , Dup of jpr119719, ,	0.0045	0.10
JPR119163	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0047	0.20
JPR119664	Thin Moss Cover, Rocky, , , , , ,	0.0047	0.30
JPR119247	Thin Moss Cover, Sand, , , , Burnt moss cover, ,	0.0047	0.10
JPR107896	Thin Moss Cover, Coarse, Rocky, , , lots of sparkle, ,	0.0048	0.30
JPR119707	Bare Soil, Coarse, , , , , ,	0.0049	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR106748		WHI10000208	7/20/10	597543	7034211	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107892		WHI10000208	7/20/10	597511	7033262	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119006		WHI10000209	7/20/10	597630	7033757	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119160		WHI10000209	7/20/10	597241	7034123	60	Light Brown	Black Spruce	Steep	C	Excellent
JPR119657		WHI10000209	7/20/10	597841	7034101	70	Dark Brown	Old Burn	Pronounced Slope	C	Good
JPR119005		WHI10000209	7/20/10	597627	7033709	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119013		WHI10000209	7/20/10	597642	7034109	60	Light Brown	Buckbrush	Pronounced Slope	C	Good
JPR107895		WHI10000208	7/20/10	597516	7033410	90	Reddish Yellow	Old Burn	Pronounced Slope	C	Excellent
JPR98434		WHI10000207	7/20/10	597531	7033862	40	Grey	Old Burn	Pronounced Slope	C	Good
JPR119004		WHI10000157	7/20/10	597626	7033658	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR119660		WHI10000209	7/20/10	597846	7034252	70	Chocolate Brown	Poplar	Pronounced Slope	C	Good
JPR107894		WHI10000158	7/20/10	597514	7033361	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119662		WHI10000209	7/20/10	597743	7034205	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119700		WHI10000209	7/20/10	597136	7033975	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119022		WHI10000207	7/20/10	597723	7033554	60	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119258		WHI10000208	7/20/10	597346	7034269	30	Chocolate Brown	Old Burn	Steep	B	Good
JPR119703		WHI10000209	7/20/10	597142	7034178	50	Dark Grey Black	Old Burn	Subtle Slope	C	Good
JPR119665		WHI10000208	7/20/10	597738	7034056	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR106744		WHI10000208	7/20/10	597537	7034011	70	Chocolate Brown	Old Burn	Steep	B	Good
JPR98394		WHI10000209	7/20/10	597530	7033812	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107585		WHI10000209	7/20/10	597021	7033473	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR107897		WHI10000158	7/20/10	597519	7033512	50	Chocolate Brown	Old Burn	Steep	B	Good
JPR119176		WHI10000209	7/20/10	597215	7033372	60	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR119168		WHI10000158	7/20/10	597227	7033722	40	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119712	JPR119711	WHI10000207	7/20/10	597127	7033724	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119248		WHI10000158	7/20/10	597328	7033768	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119710		WHI10000209	7/20/10	597129	7033777	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119262		WHI10000207	7/20/10	597435	7033967	40	Dark Brown	Old Burn	Steep	B	Good
JPR107584		WHI10000209	7/20/10	597015	7033429	60	Dark Grey Black	Birch Forest	Pronounced Slope	C	Excellent
JPR119725		WHI10000209	7/20/10	597023	7033627	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR107586	JPR107585	WHI10000209	7/20/10	597021	7033473	60	Greyish Green	No Tree Cover	Pronounced Slope	C	Excellent
JPR107749		WHI10000209	7/20/10	597814	7033351	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119254		WHI10000207	7/20/10	597338	7034069	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR119726		WHI10000209	7/20/10	597026	7033677	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119705		WHI10000209	7/20/10	597139	7034077	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR106746		WHI10000208	7/20/10	597541	7034113	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119711		WHI10000207	7/20/10	597127	7033724	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119702		WHI10000209	7/20/10	597146	7034227	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119259		WHI10000237	7/20/10	597446	7034265	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR119018		WHI10000209	7/20/10	597730	7033754	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119351		WHI10000208	7/20/10	597441	7034116	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119706		WHI10000209	7/20/10	597137	7034027	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119704		WHI10000208	7/20/10	597141	7034128	50	Dark Grey Black	Old Burn	Subtle Slope	C	Good
JPR119166		WHI10000209	7/20/10	597231	7033823	60	Light Brown	Old Burn	Pronounced Slope	B	Good
JPR119359		WHI10000158	7/20/10	597416	7033416	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119169		WHI10000209	7/20/10	597226	7033674	40	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119167		WHI10000209	7/20/10	597229	7033771	60	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119361		WHI10000158	7/20/10	597424	7033616	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR98393		WHI10000105	7/20/10	597528	7033761	90	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119701		WHI10000209	7/20/10	597146	7034275	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119727		WHI10000207	7/20/10	597027	7033730	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119047		WHI10000208	7/21/10	595992	7032714	70	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119508		WHI10000208	7/21/10	595773	7032171	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119514		WHI10000208	7/21/10	595783	7032421	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119516		WHI10000208	7/21/10	595786	7032522	70	Reddish Brown	Old Burn	Flat	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR106748	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0051	0.20
JPR107892	Thin Moss Cover, Fine, Rocky, , , old burn with buckbrush and dwarf birch	0.0051	0.30
JPR119006	Grass Cover, Rocky, Wet Soil, , , , ,	0.0052	0.20
JPR119160	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0052	0.20
JPR119657	Thin Moss Cover, Rocky, , , , , ,	0.0052	0.40
JPR119005	Grass Cover, Rocky, Coarse, , , , ,	0.0053	0.10
JPR119013	Grass Cover, Rocky, , , , , ,	0.0054	0.10
JPR107895	Bare Soil, Coarse, , , , Little rusted rocks, ,	0.0055	0.20
JPR98434	Thin Moss Cover, Fine, Partially Frozen, Quartz Chips, , burnt sphagnum	0.0056	0.50
JPR119004	Bare Soil, Rocky, , , , , ,	0.0057	0.05
JPR119660	Thin Moss Cover, Rocky, , , , , ,	0.0059	0.30
JPR107894	Thin Moss Cover, Fine, Rocky, , , shist, ,	0.0064	0.20
JPR119662	Thin Moss Cover, Rocky, , , , , ,	0.0065	0.10
JPR119700	Bare Soil, Coarse, , , , , ,	0.0065	0.10
JPR119022	Thin Moss Cover, Coarse, , , , , ,	0.0067	0.05
JPR119258	Thin Moss Cover, N/A, , , , , ,	0.0068	0.20
JPR119703	Bare Soil, Coarse, Partially Frozen, , , , ,	0.0069	0.60
JPR119665	Thin Moss Cover, Rocky, , , , , ,	0.0070	0.10
JPR106744	Sphagnum Moss < 30cm, Coarse, Rocky, , , lots of sparkle., ,	0.0076	0.40
JPR98394	Thin Moss Cover, Fine, Wet Soil, , , burnt sphagnum moss/black spuce, ,	0.0079	0.50
JPR107585	Thin Moss Cover, Coarse, , , , , 0, 0	0.0081	0.20
JPR107897	Thin Moss Cover, Fine, Rocky, , , shisty rocks, ,	0.0081	0.30
JPR119176	Thin Moss Cover, Coarse, , , , , ,	0.0082	0.05
JPR119168	Thin Moss Cover, Coarse, , , , , ,	0.0082	0.05
JPR119712	Bare Soil, Coarse, DUPLICATE, , , Dup of jpr119711, ,	0.0083	0.20
JPR119248	Thin Moss Cover, Sand, , , , , ,	0.0083	0.05
JPR119710	Bare Soil, Coarse, , , , Reddish, ,	0.0084	0.30
JPR119262	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0088	0.20
JPR107584	Grass Cover, Coarse, , , , , ,	0.0089	1.00
JPR119725	Bare Soil, Coarse, , , , , ,	0.0097	0.20
JPR107586	Grass Cover, Coarse, DUPLICATE, , , Dupe of jpr107585, ,	0.0100	0.20
JPR107749	Thin Moss Cover, N/A, , , , , ,	0.0100	0.20
JPR119254	Reindeer Moss, Wet Soil, Quartz Chips, , , No chip sample, ,	0.0101	0.30
JPR119726	Bare Soil, Coarse, , , , , ,	0.0109	0.50
JPR119705	Bare Soil, Coarse, Rocky, , , , ,	0.0114	0.20
JPR106746	Leaf Cover, Fine, , , , Mmmmmm, blueberries!!!, ,	0.0129	0.10
JPR119711	Bare Soil, Coarse, , , , , ,	0.0130	0.20
JPR119702	Bare Soil, Coarse, Wet Soil, , , , ,	0.0145	0.30
JPR119259	Thin Moss Cover, N/A, , , , Burnt moss, ,	0.0165	0.10
JPR119018	Thin Moss Cover, Rocky, , , , , ,	0.0165	0.05
JPR119351	Thin Moss Cover, Fine, , , , Intermediary color, mixing between chocolate	0.0195	0.20
JPR119706	Bare Soil, Coarse, , , , , ,	0.0270	0.30
JPR119704	Bare Soil, Coarse, Wet Soil, , , , ,	0.0321	1.10
JPR119166	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0327	0.05
JPR119359	Leaf Cover, Coarse, Rocky, , , , ,	0.0346	0.10
JPR119169	Thin Moss Cover, Coarse, , , , , ,	0.0414	0.60
JPR119167	Thin Moss Cover, Coarse, , , , , ,	0.0534	0.70
JPR119361	Bare Soil, Coarse, , , , Top of ridge, ,	0.0568	0.20
JPR98393	Thin Moss Cover, Fine, Rocky, , , , ,	0.0572	0.05
JPR119701	Bare Soil, Coarse, , , , , ,	0.0703	2.10
JPR119727	Bare Soil, Coarse, , , , , ,	1.0456	1.70
JPR119047	Grass Cover, Coarse, , , , , ,	0.0003	0.05
JPR119508	Thin Moss Cover, N/A, , , , , ,	0.0003	0.05
JPR119514	Thin Moss Cover, N/A, , , , , ,	0.0003	0.05
JPR119516	Thin Moss Cover, N/A, , , , , ,	0.0003	0.05

KINROSS GOLD CORP.
JPRoss Soil Sample Descriptions for Group 1-4
*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119532		WHI10000158	7/21/10	595809	7033271	50	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119732		WHI10000158	7/21/10	595568	7032080	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119741		WHI10000158	7/21/10	595581	7032428	80	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR119748		WHI10000158	7/21/10	595593	7032778	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119749		WHI10000157	7/21/10	595595	7032828	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119049		WHI10000208	7/21/10	595995	7032815	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119300		WHI10000158	7/21/10	596213	7033308	80	Light Brown	Old Burn	Flat	C	Good
JPR119509		WHI10000157	7/21/10	595775	7032222	70	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR120101		WHI10000209	7/21/10	595596	7032878	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119510		WHI10000208	7/21/10	595777	7032272	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119740		WHI10000158	7/21/10	595580	7032380	70	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR120109		WHI10000158	7/21/10	595610	7033278	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119746		WHI10000158	7/21/10	595590	7032679	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR120105		WHI10000158	7/21/10	595603	7033079	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119502		WHI10000208	7/21/10	595762	7031871	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR120108		WHI10000209	7/21/10	595608	7033229	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119278		WHI10000158	7/21/10	596176	7032261	70	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119179		WHI10000209	7/21/10	596710	7039722	30	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR120107		WHI10000209	7/21/10	595608	7033179	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119041		WHI10000158	7/21/10	595981	7032414	100	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119376		WHI10000209	7/21/10	596309	7040076	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119520		WHI10000208	7/21/10	595793	7032721	50	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119734	JPR119733	WHI10000209	7/21/10	595570	7032129	90	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119735		WHI10000209	7/21/10	595572	7032178	100	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119904		WHI10000209	7/21/10	596510	7040523	40	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR119736	JPR119735	WHI10000208	7/21/10	595572	7032178	100	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119529		WHI10000158	7/21/10	595805	7033121	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119295		WHI10000158	7/21/10	596204	7033057	80	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119504		WHI10000158	7/21/10	595765	7031973	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119029		WHI10000209	7/21/10	595962	7031866	40	Dark Brown	Black Spruce	Flat	B	Poor
JPR119044		WHI10000208	7/21/10	595987	7032563	50	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119298		WHI10000208	7/21/10	596207	7033208	70	Light Brown	Old Burn	Pronounced Slope	C	Good
JPR119382		WHI10000158	7/21/10	596309	7039773	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119513		WHI10000158	7/21/10	595780	7032372	60	Reddish Brown	Old Burn	Subtle Slope	C	Good
JPR119739		WHI10000209	7/21/10	595579	7032329	70	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR119373		WHI10000208	7/21/10	596309	7040174	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119531		WHI10000208	7/21/10	595810	7033221	70	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119283		WHI10000158	7/21/10	596182	7032457	70	Reddish Brown	Old Burn	Steep	C	Excellent
JPR119737		WHI10000158	7/21/10	595574	7032230	90	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119756		WHI10000158	7/21/10	596007	7033166	110	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119363		WHI10000208	7/21/10	596309	7040676	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR119375	JPR119374	WHI10000208	7/21/10	596308	7040124	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119517		WHI10000208	7/21/10	595786	7032573	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR119506		WHI10000158	7/21/10	595770	7032073	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119731		WHI10000158	7/21/10	595565	7032029	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119733		WHI10000209	7/21/10	595570	7032129	90	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119528		WHI10000208	7/21/10	595804	7033071	40	Reddish Brown	Old Burn	Pronounced Slope	C	Good
JPR119747		WHI10000208	7/21/10	595592	7032728	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119369		WHI10000158	7/21/10	596309	7040375	40	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120103		WHI10000157	7/21/10	595601	7032978	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119370		WHI10000208	7/21/10	596309	7040325	50	Reddish Brown	Old Burn	Pronounced Slope	B	Excellent
JPR119371		WHI10000208	7/21/10	596309	7040275	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119526		WHI10000208	7/21/10	595800	7032972	50	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119755		WHI10000158	7/21/10	596006	7033114	110	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119379		WHI10000209	7/21/10	596309	7039924	40	Chocolate Brown	Old Burn	Subtle Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119532	Thin Moss Cover, Rocky, , , , , ,	0.0003	0.05
JPR119732	Bare Soil, Coarse, , , , Gritty, ,	0.0003	0.05
JPR119741	Bare Soil, Coarse, , , , , ,	0.0003	0.05
JPR119748	Bare Soil, Coarse, , , , , ,	0.0003	0.05
JPR119749	Bare Soil, Coarse, Rocky, , , , ,	0.0003	0.05
JPR119049	Grass Cover, Rocky, Coarse, , , , ,	0.0005	0.05
JPR119300	Thin Moss Cover, N/A, , , , , ,	0.0006	0.20
JPR119509	Thin Moss Cover, N/A, , , , , ,	0.0006	0.05
JPR120101	Bare Soil, Coarse, , , , , ,	0.0007	0.05
JPR119510	Thin Moss Cover, N/A, , , , , ,	0.0007	0.05
JPR119740	Bare Soil, Coarse, , , , , ,	0.0007	0.05
JPR120109	Rock Cover, Coarse, , , , , ,	0.0007	0.05
JPR119746	Bare Soil, Coarse, , , , , ,	0.0008	0.05
JPR120105	Bare Soil, Coarse, , , , , ,	0.0008	0.05
JPR119502	Reindeer Moss, N/A, , , , , ,	0.0009	0.05
JPR120108	Bare Soil, Coarse, , , , , ,	0.0010	0.05
JPR119278	Thin Moss Cover, N/A, , , , , ,	0.0010	0.05
JPR119179	Rock Cover, Coarse, Top layer, , , , ,	0.0011	0.30
JPR120107	Bare Soil, Coarse, , , , , ,	0.0011	0.05
JPR119041	Grass Cover, Coarse, , , , , ,	0.0011	0.05
JPR119376	Thin Moss Cover, Coarse, Rocky, Quartz Chips, , Unable to attain maximum	0.0012	0.30
JPR119520	Thin Moss Cover, N/A, , , , , ,	0.0012	0.05
JPR119734	Bare Soil, Coarse, DUPLICATE, , , Dup of jpr119733, ,	0.0013	0.05
JPR119735	Bare Soil, Coarse, , , , , ,	0.0013	0.05
JPR119904	Rock Cover, Top layer, , , , , ,	0.0013	0.40
JPR119736	Bare Soil, Coarse, DUPLICATE, , , Dup of 119735, ,	0.0013	0.05
JPR119529	Thin Moss Cover, Rocky, , , , , ,	0.0013	0.30
JPR119295	Grass Cover, N/A, , , , , ,	0.0014	0.05
JPR119504	Reindeer Moss, N/A, , , , , ,	0.0015	0.05
JPR119029	Sphagnum Moss < 30cm, Frozen, Possible Creek Contamination, , , No rock	0.0016	0.10
JPR119044	Grass Cover, Coarse, Rocky, , , , ,	0.0016	0.05
JPR119298	Thin Moss Cover, Coarse, , , , , ,	0.0016	0.10
JPR119382	Grass Cover, Rocky, Clay, , , Lighter color than chocolate brown, ,	0.0016	0.10
JPR119513	Thin Moss Cover, N/A, , , , , ,	0.0016	0.10
JPR119739	Bare Soil, Coarse, , , , , ,	0.0017	0.05
JPR119373	Thin Moss Cover, Fine, Clay, , , Bright red rock chips, ,	0.0017	0.05
JPR119531	Thin Moss Cover, Rocky, , , , , ,	0.0017	0.10
JPR119283	Thin Moss Cover, Sand, , , , , ,	0.0019	0.05
JPR119737	Bare Soil, Coarse, , , , , ,	0.0019	0.05
JPR119756	Grass Cover, Coarse, , , , Colours in sample change from dark brown to	0.0019	0.05
JPR119363	Sphagnum Moss > 30cm, Frozen, Wet Soil, , , No rock chips available, ,	0.0020	0.20
JPR119375	Thin Moss Cover, Coarse, DUPLICATE, , , Duplicate of JPR119374, ,	0.0020	0.20
JPR119517	Thin Moss Cover, N/A, , , , , ,	0.0020	0.05
JPR119506	Reindeer Moss, N/A, , , , , ,	0.0020	0.05
JPR119731	Bare Soil, Coarse, , , , , ,	0.0020	0.05
JPR119733	Bare Soil, Coarse, , , , , ,	0.0021	0.05
JPR119528	Thin Moss Cover, Rocky, , , , , ,	0.0021	0.40
JPR119747	Bare Soil, Coarse, , , , , ,	0.0021	0.05
JPR119369	Leaf Cover, Coarse, Rocky, , , Top of ridge, ,	0.0021	0.05
JPR120103	Bare Soil, Coarse, , , , , ,	0.0021	0.05
JPR119370	Thin Moss Cover, Coarse, Rocky, , , Intermediary color, mixing between	0.0022	0.05
JPR119371	Thin Moss Cover, Coarse, , , , Rocky bottom, ,	0.0022	0.05
JPR119526	Thin Moss Cover, Rocky, , , , , ,	0.0022	0.05
JPR119755	Grass Cover, Coarse, Wet Soil, , , , ,	0.0022	0.05
JPR119379	Grass Cover, Coarse, Rocky, Clay, , , ,	0.0023	0.30

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119368		WHI10000158	7/21/10	596309	7040424	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119519		WHI10000208	7/21/10	595791	7032672	70	Reddish Brown	Old Burn	Subtle Slope	C	Good
JPR119042		WHI10000158	7/21/10	595983	7032464	80	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR120110		WHI10000157	7/21/10	595612	7033326	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119383		WHI10000209	7/21/10	596309	7039724	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119296		WHI10000208	7/21/10	596206	7033108	60	Reddish Orange	Old Burn	Pronounced Slope	C	Good
JPR119533		WHI10000208	7/21/10	595812	7033322	60	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119754		WHI10000158	7/21/10	596005	7033065	90	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119524		WHI10000157	7/21/10	595796	7032871	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119374		WHI10000209	7/21/10	596308	7040124	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119180		WHI10000208	7/21/10	596711	7039775	30	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119364		WHI10000208	7/21/10	596308	7040625	70	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR119386		WHI10000158	7/21/10	596509	7039822	90	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119523	JPR119522	WHI10000158	7/21/10	595795	7032820	80	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119297		WHI10000157	7/21/10	596206	7033159	90	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119751		WHI10000209	7/21/10	595999	7032915	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119043		WHI10000208	7/21/10	595985	7032513	70	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119048		WHI10000208	7/21/10	595993	7032763	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119299		WHI10000158	7/21/10	596209	7033257	50	Light Brown	Old Burn	Steep	C	Good
JPR119385		WHI10000158	7/21/10	596509	7039773	110	Reddish Yellow	Old Burn	Subtle Slope	C	Excellent
JPR120102		WHI10000209	7/21/10	595598	7032930	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119365		WHI10000208	7/21/10	596309	7040575	60	Chocolate Brown	Old Burn	Steep	B	Good
JPR119750		WHI10000157	7/21/10	595997	7032864	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119501		WHI10000208	7/21/10	595760	7031823	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119281		WHI10000209	7/21/10	596178	7032359	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR120104		WHI10000157	7/21/10	595601	7033027	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119381		WHI10000209	7/21/10	596309	7039824	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119902		WHI10000209	7/21/10	596509	7040626	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR119903		WHI10000209	7/21/10	596511	7040574	40	Chocolate Brown	Old Burn	Steep	B	Good
JPR119277		WHI10000158	7/21/10	596175	7032208	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119284		WHI10000158	7/21/10	596183	7032507	90	Light Brown	Old Burn	Steep	C	Excellent
JPR119045		WHI10000208	7/21/10	595988	7032613	50	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119905		WHI10000157	7/21/10	596510	7040473	30	Chocolate Brown	Old Burn	Steep	C	Excellent
JPR119040		WHI10000208	7/21/10	595979	7032363	70	Dark Brown	Old Burn	Subtle Slope	C	Excellent
JPR119744		WHI10000208	7/21/10	595587	7032578	60	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR119525		WHI10000158	7/21/10	595799	7032920	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR119730		WHI10000158	7/21/10	595564	7031979	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119743		WHI10000157	7/21/10	595585	7032527	60	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR119362		WHI10000209	7/21/10	596308	7040724	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR119287		WHI10000207	7/21/10	596188	7032658	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR119505		WHI10000208	7/21/10	595770	7032023	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119367		WHI10000158	7/21/10	596309	7040475	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR119503		WHI10000158	7/21/10	595763	7031922	50	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119527		WHI10000158	7/21/10	595801	7033022	50	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119910		WHI10000158	7/21/10	596509	7040372	50	Reddish Orange	Old Burn	Flat	C	Excellent
JPR119900		WHI10000209	7/21/10	596509	7040724	60	Chocolate Brown	Black Spruce	Steep	B	Good
JPR119372		WHI10000209	7/21/10	596309	7040225	80	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119742		WHI10000157	7/21/10	595583	7032479	60	Chocolate Brown	Poplar	Subtle Slope	C	Excellent
JPR119377		WHI10000208	7/21/10	596309	7040024	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119521		WHI10000208	7/21/10	595793	7032772	60	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119272	JPR119271	WHI10000158	7/21/10	596166	7031957	110	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119387		WHI10000158	7/21/10	596509	7039873	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119757		WHI10000158	7/21/10	596010	7033215	70	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR119907		WHI10000158	7/21/10	596508	7040273	30	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR119034		WHI10000157	7/21/10	595971	7032117	110	Light Brown	Old Burn	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119368	Leaf Cover, Coarse, Rocky, , , Old burn regrowth, ,	0.0023	0.10
JPR119519	Thin Moss Cover, N/A, , , , , ,	0.0024	0.05
JPR119042	Grass Cover, Coarse, , , , , ,	0.0024	0.05
JPR120110	Rock Cover, Coarse, , , , , ,	0.0024	0.05
JPR119383	Grass Cover, Rocky, Coarse, Clay, , , ,	0.0026	0.20
JPR119296	Grass Cover, Coarse, , , , , ,	0.0026	0.10
JPR119533	Thin Moss Cover, Rocky, , , , , ,	0.0026	0.20
JPR119754	Grass Cover, Coarse, , , , Golden brown in colour, ,	0.0026	0.05
JPR119524	Thin Moss Cover, N/A, , , , , ,	0.0026	0.10
JPR119374	Thin Moss Cover, Coarse, , , , lighter than chocolate brown, ,	0.0027	0.20
JPR119180	Rock Cover, Coarse, Top layer, , , , ,	0.0027	0.50
JPR119364	Reindeer Moss, Fine, Wet Soil, , , some sparkle, ,	0.0027	0.20
JPR119386	Thin Moss Cover, Clay, , , , burnt sphagnum moss. some sparkle, ,	0.0027	0.20
JPR119523	Thin Moss Cover, DUPLICATE, , , , Dype of 119522, ,	0.0027	0.05
JPR119297	Thin Moss Cover, N/A, , , , , ,	0.0027	0.05
JPR119751	Grass Cover, Coarse, , , , , ,	0.0028	0.05
JPR119043	Grass Cover, Coarse, , , , , ,	0.0028	0.05
JPR119048	Grass Cover, Fine, , , , , ,	0.0028	0.05
JPR119299	Grass Cover, Coarse, , , , , ,	0.0028	0.10
JPR119385	Thin Moss Cover, Fine, , , , , ,	0.0028	0.20
JPR120102	Bare Soil, Coarse, , , , , ,	0.0029	0.05
JPR119365	Sphagnum Moss < 30cm, Fine, Wet Soil, Partially Frozen, , burnt sphagnum	0.0029	0.20
JPR119750	Grass Cover, Coarse, , , , Mixture of light and dark brown in sample, ,	0.0029	0.05
JPR119501	Reindeer Moss, N/A, , , , , ,	0.0030	0.05
JPR119281	Thin Moss Cover, Coarse, , , , Burnt moss, ,	0.0031	0.05
JPR120104	Bare Soil, Coarse, , , , , ,	0.0031	0.05
JPR119381	Grass Cover, Rocky, Clay, , , Tons of rock, ,	0.0032	0.20
JPR119902	Reindeer Moss, Frozen, , , , , ,	0.0032	0.40
JPR119903	Thin Moss Cover, Frozen, , , , , ,	0.0032	0.60
JPR119277	Thin Moss Cover, Quartz Chips, Sand, , , , ,	0.0032	0.05
JPR119284	Grass Cover, Sand, Wet Soil, , , , ,	0.0032	0.05
JPR119045	Grass Cover, Fine, , , , Hit solid rock at 50cm, ,	0.0033	0.05
JPR119905	Rock Cover, Top layer, , , , , ,	0.0033	0.50
JPR119040	Bare Soil, Coarse, , , , , ,	0.0034	0.05
JPR119744	Bare Soil, Coarse, , , , , ,	0.0034	0.05
JPR119525	Thin Moss Cover, N/A, , , , , ,	0.0034	0.05
JPR119730	Bare Soil, Coarse, Mud, , , , ,	0.0034	0.10
JPR119743	Bare Soil, Coarse, Rocky, , , , ,	0.0034	0.05
JPR119362	Sphagnum Moss > 30cm, Frozen, , , , No rock chips available, ,	0.0036	0.20
JPR119287	Reindeer Moss, N/A, , , , No rock chip available, ,	0.0036	0.05
JPR119505	Reindeer Moss, N/A, , , , , ,	0.0037	0.10
JPR119367	Sphagnum Moss < 30cm, Coarse, Rocky, Quartz Chips, , Darker than	0.0038	0.10
JPR119503	Reindeer Moss, N/A, , , , , ,	0.0038	0.05
JPR119527	Thin Moss Cover, Rocky, , , , , ,	0.0038	0.05
JPR119910	Thin Moss Cover, Coarse, , , , , ,	0.0038	0.30
JPR119900	Reindeer Moss, Rocky, , , , , ,	0.0039	0.30
JPR119372	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0040	0.05
JPR119742	Bare Soil, Coarse, , , , , ,	0.0040	0.05
JPR119377	Thin Moss Cover, Fine, Rocky, Clay, , , ,	0.0041	0.30
JPR119521	Thin Moss Cover, N/A, , , , , ,	0.0042	0.05
JPR119272	Thin Moss Cover, DUPLICATE, , , , Dupe of jpr119271, ,	0.0042	0.05
JPR119387	Thin Moss Cover, Clay, Rocky, , , Rusted little rocks, ,	0.0042	0.30
JPR119757	Sphagnum Moss < 30cm, Mud, , , , , ,	0.0042	0.20
JPR119907	Thin Moss Cover, Coarse, , , , , ,	0.0042	1.20
JPR119034	Grass Cover, Coarse, , , , , ,	0.0042	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119728		WHI10000208	7/21/10	595563	7031880	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119394		WHI10000158	7/21/10	596508	7040224	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR119366		WHI10000208	7/21/10	596309	7040524	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR119390		WHI10000158	7/21/10	596509	7040022	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119294		WHI10000158	7/21/10	596200	7033008	70	Light Brown	Old Burn	Pronounced Slope	C	Good
JPR119292		WHI10000209	7/21/10	596198	7032906	40	Light Brown	Dwarf Birch	Subtle Slope	B	Good
JPR119906		WHI10000157	7/21/10	596508	7040423	30	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR120106		WHI10000157	7/21/10	595605	7033127	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119738		WHI10000208	7/21/10	595577	7032279	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119033		WHI10000209	7/21/10	595969	7032065	70	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119530		WHI10000208	7/21/10	595807	7033172	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119389		WHI10000158	7/21/10	596509	7039974	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119271		WHI10000209	7/21/10	596166	7031957	110	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119279		WHI10000158	7/21/10	596178	7032310	110	Light Brown	Old Burn	Flat	C	Excellent
JPR119518		WHI10000208	7/21/10	595789	7032622	80	Reddish Brown	Old Burn	Flat	C	Excellent
JPR119290		WHI10000209	7/21/10	596194	7032806	30	Chocolate Brown	Black Spruce	Steep	B	Poor
JPR119908		WHI10000208	7/21/10	596509	7040322	50	Reddish Orange	Old Burn	Flat	B	Good
JPR119030		WHI10000209	7/21/10	595964	7031915	60	Dark Brown	Black Spruce	Flat	B	Good
JPR119291		WHI10000158	7/21/10	596195	7032857	60	Dark Brown	Black Spruce	Steep	B	Good
JPR119276		WHI10000209	7/21/10	596173	7032158	110	Reddish Yellow	Birch Forest	Pronounced Slope	C	Excellent
JPR119729		WHI10000158	7/21/10	595564	7031931	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119280	JPR119279	WHI10000158	7/21/10	596178	7032310	110	Light Brown	Old Burn	Flat	C	Excellent
JPR119378		WHI10000209	7/21/10	596309	7039974	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119391		WHI10000158	7/21/10	596509	7040075	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR119392		WHI10000209	7/21/10	596509	7040125	80	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR119274		WHI10000209	7/21/10	596168	7032060	100	Reddish Yellow	White Spruce	Pronounced Slope	C	Excellent
JPR119384		WHI10000209	7/21/10	596509	7039723	60	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR119753		WHI10000209	7/21/10	596002	7033014	60	Dark Brown	Old Burn	Pronounced Slope	C	Good
JPR119511		WHI10000158	7/21/10	595780	7032323	100	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119512	JPR119511	WHI10000208	7/21/10	595780	7032323	100	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119031		WHI10000157	7/21/10	595966	7031966	50	Dark Brown	Black Spruce	Flat	B	Good
JPR119759		WHI10000209	7/21/10	596013	7033315	100	Light Brown	Old Burn	Pronounced Slope	C	Good
JPR119901		WHI10000209	7/21/10	596509	7040677	40	Chocolate Brown	Black Spruce	Steep	B	Poor
JPR119745		WHI10000157	7/21/10	595589	7032630	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119288		WHI10000209	7/21/10	596191	7032708	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR119199		WHI10000208	7/21/10	596709	7040724	60	Light Brown	Old Burn	Steep	B	Good
JPR119289		WHI10000209	7/21/10	596194	7032757	60	Chocolate Brown	Black Spruce	Steep	B	Good
JPR119285		WHI10000158	7/21/10	596186	7032559	30	Chocolate Brown	Black Spruce	Steep	B	Good
JPR119393		WHI10000158	7/21/10	596509	7040173	70	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR119522		WHI10000158	7/21/10	595795	7032820	80	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119909	JPR119908	WHI10000157	7/21/10	596509	7040322	50	Reddish Orange	Old Burn	Flat	B	Good
JPR119036		WHI10000158	7/21/10	595973	7032166	90	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119282		WHI10000209	7/21/10	596181	7032407	80	Reddish Brown	Old Burn	Steep	C	Excellent
JPR119196		WHI10000208	7/21/10	596709	7040575	60	Chocolate Brown	Old Burn	Steep	B	Good
JPR119035	JPR119034	WHI10000158	7/21/10	595971	7032117	110	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119198		WHI10000208	7/21/10	596709	7040672	60	Chocolate Brown	Old Burn	Steep	B	Good
JPR119273		WHI10000158	7/21/10	596168	7032009	80	Reddish Yellow	Old Burn	Pronounced Slope	C	Excellent
JPR119293		WHI10000158	7/21/10	596200	7032958	40	Chocolate Brown	Black Spruce	Steep	B	Good
JPR119181		WHI10000208	7/21/10	596709	7039823	50	Reddish Orange	Black Spruce	Flat	C	Excellent
JPR119515		WHI10000208	7/21/10	595783	7032472	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR119286		WHI10000158	7/21/10	596187	7032608	50	Chocolate Brown	Black Spruce	Steep	B	Good
JPR119388		WHI10000158	7/21/10	596509	7039922	70	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119758		WHI10000208	7/21/10	596012	7033264	60	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119190		WHI10000209	7/21/10	596708	7040274	30	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119752		WHI10000158	7/21/10	596000	7032965	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119728	Bare Soil, Coarse, Possible Creek Contamination, Mud, , , ,	0.0043	0.10
JPR119394	Grass Cover, Clay, Rocky, , , little white rocks, ,	0.0043	0.60
JPR119366	Reindeer Moss, Coarse, Rocky, , , Darker than chocolate brown, ,	0.0044	0.20
JPR119390	Thin Moss Cover, Clay, Rocky, Fine, , little rusted rocks, ,	0.0044	1.00
JPR119294	Grass Cover, Small Sample, Wet Soil, , , , ,	0.0047	0.10
JPR119292	Leaf Cover, Quartz Chips, , , , , ,	0.0048	0.10
JPR119906	Rock Cover, Top layer, , , , , ,	0.0048	0.05
JPR120106	Bare Soil, Coarse, , , , , ,	0.0049	0.05
JPR119738	Bare Soil, Coarse, , , , , ,	0.0050	0.05
JPR119033	Grass Cover, Coarse, , , , Old burn/birch tree cover, ,	0.0051	0.05
JPR119530	Thin Moss Cover, Rocky, , , , , ,	0.0053	0.05
JPR119389	Thin Moss Cover, Clay, Fine, Rocky, , little rusted rocks, ,	0.0053	0.80
JPR119271	Thin Moss Cover, Fine, , , , , ,	0.0054	0.05
JPR119279	Thin Moss Cover, Fine, , , , , ,	0.0054	0.05
JPR119518	Thin Moss Cover, N/A, , , , , ,	0.0055	0.05
JPR119290	Sphagnum Moss < 30cm, Wet Soil, Organic 10%, , , , ,	0.0056	0.10
JPR119908	Thin Moss Cover, Fine, , , , , ,	0.0058	0.20
JPR119030	Sphagnum Moss < 30cm, Partially Frozen, Possible Creek Contamination, , , , ,	0.0059	0.20
JPR119291	Reindeer Moss, Fine, , , , , ,	0.0059	0.10
JPR119276	Thin Moss Cover, Fine, , , , , ,	0.0060	0.05
JPR119729	Reindeer Moss, Coarse, Partially Frozen, Wet Soil, , , ,	0.0063	0.05
JPR119280	Thin Moss Cover, DUPLICATE, , , , Dupe of jpr119279, ,	0.0064	0.05
JPR119378	Bare Soil, Coarse, Clay, Rocky, Quartz Chips, Intermediary color, mixing	0.0065	0.20
JPR119391	Thin Moss Cover, Clay, Rocky, Rocky, , , ,	0.0068	1.00
JPR119392	Grass Cover, Clay, Fine, , , Sticky, ,	0.0072	1.00
JPR119274	Thin Moss Cover, Quartz Chips, Coarse, , , , ,	0.0075	0.05
JPR119384	Sphagnum Moss < 30cm, Partially Frozen, Coarse, , , Half of the sample is a	0.0075	1.10
JPR119753	Grass Cover, Coarse, Wet Soil, , , , ,	0.0075	0.50
JPR119511	Thin Moss Cover, N/A, , , , , ,	0.0075	0.05
JPR119512	Thin Moss Cover, DUPLICATE, , , , Dupe of 119511, ,	0.0076	0.05
JPR119031	Sphagnum Moss < 30cm, Partially Frozen, Mud, , , , ,	0.0076	0.05
JPR119759	Grass Cover, Wet Soil, , , , , ,	0.0078	0.20
JPR119901	Reindeer Moss, Frozen, , , , , ,	0.0082	0.40
JPR119745	Bare Soil, Coarse, , , , , ,	0.0082	0.20
JPR119288	Reindeer Moss, Wet Soil, , , , , ,	0.0084	0.10
JPR119199	Reindeer Moss, Frozen, , , , , ,	0.0085	1.00
JPR119289	Reindeer Moss, Fine, , , , , ,	0.0087	0.10
JPR119285	Reindeer Moss, Wet Soil, , , , , ,	0.0088	0.30
JPR119393	Bare Soil, Clay, Rocky, Clay, Rocky, Very frustraing this hill is. all rocks and	0.0090	0.90
JPR119522	Thin Moss Cover, N/A, , , , , ,	0.0098	0.05
JPR119909	Thin Moss Cover, Fine, DUPLICATE, , , Dupe of. Jpr119908, ,	0.0098	0.40
JPR119036	Grass Cover, Coarse, Rocky, , , Blue-green coloured rock chips in sample, ,	0.0102	0.05
JPR119282	Thin Moss Cover, N/A, , , , , ,	0.0103	0.05
JPR119196	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0103	2.10
JPR119035	Grass Cover, DUPLICATE, , , , Duplicate of jpr119034, ,	0.0105	0.05
JPR119198	Reindeer Moss, Frozen, , , , , ,	0.0106	0.80
JPR119273	Thin Moss Cover, Quartz Chips, , , , , ,	0.0106	0.05
JPR119293	Sphagnum Moss < 30cm, N/A, , , , , ,	0.0122	0.30
JPR119181	Thin Moss Cover, Coarse, Wet Soil, , , , ,	0.0134	0.50
JPR119515	Thin Moss Cover, N/A, , , , , ,	0.0137	0.20
JPR119286	Sphagnum Moss < 30cm, Quartz Chips, , , , , ,	0.0138	0.20
JPR119388	Thin Moss Cover, Clay, Rocky, Fine, , little rusted rocks, ,	0.0138	0.30
JPR119758	Grass Cover, Coarse, Rocky, , , , ,	0.0151	0.05
JPR119190	Rock Cover, Coarse, Top layer, , , , ,	0.0156	2.20
JPR119752	Grass Cover, Coarse, Rocky, , , , ,	0.0187	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119197		WHI10000209	7/21/10	596708	7040622	80	Chocolate Brown	Old Burn	Steep	B	Good
JPR119193		WHI10000208	7/21/10	596709	7040424	30	Light Brown	Old Burn	Flat	B	Good
JPR119039		WHI10000157	7/21/10	595978	7032316	70	Light Brown	Poplar	Subtle Slope	C	Excellent
JPR119195		WHI10000208	7/21/10	596708	7040523	30	Chocolate Brown	Old Burn	Steep	B	Good
JPR119046		WHI10000208	7/21/10	595990	7032663	110	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119183		WHI10000209	7/21/10	596710	7039921	40	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119380		WHI10000158	7/21/10	596309	7039874	60	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119269		WHI10000157	7/21/10	596163	7031857	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119192		WHI10000209	7/21/10	596708	7040373	40	Light Brown	Old Burn	Flat	B	Good
JPR119037		WHI10000158	7/21/10	595974	7032217	70	Light Brown	Poplar	Pronounced Slope	C	Excellent
JPR119275		WHI10000158	7/21/10	596169	7032109	70	Reddish Orange	Old Burn	Pronounced Slope	C	Good
JPR119184		WHI10000157	7/21/10	596709	7039974	40	Reddish Orange	Old Burn	Steep	C	Excellent
JPR119189		WHI10000209	7/21/10	596709	7040223	60	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119038		WHI10000158	7/21/10	595976	7032267	70	Chocolate Brown	Poplar	Pronounced Slope	B	Good
JPR119191		WHI10000209	7/21/10	596708	7040323	50	Light Brown	Old Burn	Flat	B	Good
JPR119187		WHI10000157	7/21/10	596709	7040125	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119185		WHI10000209	7/21/10	596709	7040022	50	Reddish Orange	Old Burn	Pronounced Slope	B	Good
JPR119186		WHI10000157	7/21/10	596709	7040072	50	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR119194		WHI10000208	7/21/10	596709	7040473	70	Chocolate Brown	Old Burn	Steep	B	Good
JPR119182		WHI10000209	7/21/10	596709	7039871	40	Light Brown	Old Burn	Flat	C	Excellent
JPR119507		WHI10000208	7/21/10	595771	7032122	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119270		WHI10000157	7/21/10	596163	7031910	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119188		WHI10000209	7/21/10	596708	7040174	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119032		WHI10000158	7/21/10	595968	7032016	60	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR119409			7/23/10	591652	7045023	70	Chocolate Brown	Black Spruce	Flat	B	Good
JPR119307		WHI10000237	7/23/10	591021	7052584	60	Reddish Yellow	Old Burn	Flat	C	Excellent
JPR119410		WHI10000237	7/23/10	591683	7045066	70	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR119308	JPR119307	WHI10000209	7/23/10	591021	7052584	60	Reddish Yellow	Old Burn	Flat	C	Excellent
JPR119320		WHI10000209	7/23/10	591718	7052609	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR119927		WHI10000209	7/23/10	590269	7051732	90	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR119932		WHI10000209	7/23/10	590424	7051931	40	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR119938		WHI10000209	7/23/10	590641	7052153	70	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR120112		WHI10000209	7/23/10	592371	7052470	90	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR120129		WHI10000209	7/23/10	592995	7052003	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR120130		WHI10000209	7/23/10	593045	7051986	80	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR120143		WHI10000209	7/23/10	593618	7051805	100	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119316		WHI10000208	7/23/10	591476	7052669	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119319		WHI10000208	7/23/10	591667	7052610	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR119323		WHI10000208	7/23/10	591863	7052651	30	Reddish Brown	Old Burn	Flat	C	Excellent
JPR119325		WHI10000208	7/23/10	591964	7052670	50	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119326		WHI10000208	7/23/10	592014	7052665	100	Reddish Yellow	Old Burn	Flat	C	Excellent
JPR119329		WHI10000208	7/23/10	592164	7052650	50	Reddish Orange	Old Burn	Flat	C	Excellent
JPR119330		WHI10000208	7/23/10	592212	7052634	40	Reddish Brown	Old Burn	Subtle Slope	C	Good
JPR119331		WHI10000208	7/23/10	592247	7052600	50	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119332		WHI10000208	7/23/10	592282	7052564	80	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119934		WHI10000208	7/23/10	590470	7052031	80	Reddish Yellow	Old Burn	Subtle Slope	C	Excellent
JPR120113		WHI10000208	7/23/10	592403	7052431	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR120141		WHI10000208	7/23/10	593566	7051808	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR120142	JPR120141	WHI10000208	7/23/10	593566	7051808	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119311		WHI10000207	7/23/10	591187	7052640	30	Reddish Orange	Old Burn	Flat	C	Excellent
JPR119315		WHI10000207	7/23/10	591417	7052670	50	Dark Olivine Green	Old Burn	Flat	C	Good
JPR119421		WHI10000207	7/23/10	591654	7045503	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119430		WHI10000207	7/23/10	591566	7045869	110	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR119534		WHI10000207	7/23/10	597310	7040724	50	Light Brown	Old Burn	Pronounced Slope	C	Good
JPR119535		WHI10000207	7/23/10	597309	7040675	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119197	Reindeer Moss, Frozen, , , , , ,	0.0227	1.40
JPR119193	Rock Cover, Fine, Top layer, Organic 10%, , , ,	0.0227	2.20
JPR119039	Grass Cover, Coarse, , , , Colour change from reddish brown to dark brown in	0.0229	0.05
JPR119195	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0239	3.70
JPR119046	Grass Cover, Coarse, Rocky, , , , ,	0.0240	0.05
JPR119183	Rock Cover, Coarse, Top layer, , , , ,	0.0245	0.50
JPR119380	Thin Moss Cover, Rocky, Clay, , , , ,	0.0289	0.40
JPR119269	Sphagnum Moss < 30cm, Sand, Wet Soil, , , , ,	0.0295	0.05
JPR119192	Rock Cover, Fine, , , , , ,	0.0358	0.60
JPR119037	Grass Cover, Coarse, Rocky, , , , ,	0.0407	0.05
JPR119275	Thin Moss Cover, Fine, , , , , ,	0.0418	0.05
JPR119184	Rock Cover, Coarse, Top layer, , , , ,	0.0467	1.60
JPR119189	Grass Cover, Coarse, , , , , ,	0.0470	0.70
JPR119038	Grass Cover, Clay, Rocky, , , Hit rock at 70cm, ,	0.0476	0.30
JPR119191	Grass Cover, Fine, , , , , ,	0.0689	0.30
JPR119187	Grass Cover, Coarse, , , , , ,	0.0710	0.40
JPR119185	Grass Cover, Fine, , , , , ,	0.0756	1.00
JPR119186	Grass Cover, Coarse, , , , , ,	0.0996	0.60
JPR119194	Rock Cover, Fine, , , , , ,	0.1013	8.10
JPR119182	Rock Cover, Coarse, Top layer, , , , ,	0.1158	1.90
JPR119507	Thin Moss Cover, N/A, , , , , ,	0.1528	0.10
JPR119270	Sphagnum Moss < 30cm, Quartz Chips, Rocky, , , , ,	0.1672	0.20
JPR119188	Grass Cover, Coarse, , , , , ,	0.1724	0.70
JPR119032	Sphagnum Moss < 30cm, Wet Soil, Coarse, , , , ,	0.2555	0.20
JPR119409	Sphagnum Moss < 30cm, Clay, Partially Frozen, Wet Soil, Fine, Muck, ,	-999.0000	
JPR119307	Thin Moss Cover, Quartz Chips, Fine, , , Burnt moss, ,	0.0003	0.05
JPR119410	Reindeer Moss, Clay, Wet Soil, Partially Frozen, , No rock chips available.	0.0003	0.05
JPR119308	Thin Moss Cover, DUPLICATE, , , , Dupe of jpr119307, ,	0.0003	0.05
JPR119320	Thin Moss Cover, Fine, , , , Color closer to brownish grey, ,	0.0003	0.05
JPR119927	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR119932	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR119938	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR120112	Bare Soil, Coarse, , , , , ,	0.0003	0.05
JPR120129	Bare Soil, Coarse, , , , , ,	0.0003	0.05
JPR120130	Bare Soil, Coarse, , , , , ,	0.0003	0.05
JPR120143	Bare Soil, Coarse, , , , .shineu, ,	0.0003	0.05
JPR119316	Thin Moss Cover, Fine, , , , , ,	0.0003	0.05
JPR119319	Thin Moss Cover, Sand, , , , , ,	0.0003	0.05
JPR119323	Thin Moss Cover, Sand, , , , Burnt moss, ,	0.0003	0.05
JPR119325	Thin Moss Cover, Fine, , , , , ,	0.0003	0.05
JPR119326	Grass Cover, Fine, , , , , ,	0.0003	0.05
JPR119329	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR119330	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR119331	Thin Moss Cover, Sand, , , , , ,	0.0003	0.05
JPR119332	Grass Cover, Coarse, , , , , ,	0.0003	0.05
JPR119934	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR120113	Bare Soil, Coarse, , , , , ,	0.0003	0.05
JPR120141	Grass Cover, Coarse, , , , , ,	0.0003	0.05
JPR120142	Grass Cover, Coarse, DUPLICATE, , , Dup of jpr120141, ,	0.0003	0.05
JPR119311	Thin Moss Cover, N/A, , , , , ,	0.0003	0.05
JPR119315	Thin Moss Cover, N/A, , , , , ,	0.0003	0.05
JPR119421	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0003	0.05
JPR119430	Reindeer Moss, Coarse, Wet Soil, , , lots of sparkle., ,	0.0003	0.05
JPR119534	Thin Moss Cover, Rocky, , , , , ,	0.0003	0.10
JPR119535	Thin Moss Cover, Rocky, , , , , ,	0.0003	0.30

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119540		WHI10000207	7/23/10	597311	7040426	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119770		WHI10000207	7/23/10	588856	7050500	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119914		WHI10000207	7/23/10	589778	7051337	60	Reddish Yellow	Old Burn	Flat	C	Excellent
JPR119921		WHI10000207	7/23/10	590002	7051554	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR119922		WHI10000207	7/23/10	590054	7051585	80	Reddish Yellow	Old Burn	Subtle Slope	C	Excellent
JPR119928		WHI10000207	7/23/10	590315	7051756	50	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR119930		WHI10000207	7/23/10	590370	7051841	40	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR119933		WHI10000207	7/23/10	590443	7051982	40	Light Brown	Old Burn	Subtle Slope	B	Good
JPR119936		WHI10000207	7/23/10	590558	7052091	50	Reddish Orange	Old Burn	Subtle Slope	B	Good
JPR119940		WHI10000207	7/23/10	590724	7052217	70	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR120111		WHI10000207	7/23/10	592341	7052511	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR120122		WHI10000207	7/23/10	592713	7052111	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR120123		WHI10000207	7/23/10	592757	7052091	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR120124	JPR120123	WHI10000207	7/23/10	592757	7052091	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR120144		WHI10000207	7/23/10	593670	7051801	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119309		WHI10000158	7/23/10	591069	7052612	30	Reddish Orange	Old Burn	Flat	C	Good
JPR119310		WHI10000158	7/23/10	591124	7052631	80	Dark Olivine Green	Old Burn	Flat	C	Excellent
JPR119786		WHI10000158	7/23/10	589532	7050846	80	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119328		WHI10000208	7/23/10	592114	7052653	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR119321		WHI10000207	7/23/10	591770	7052615	70	Reddish Orange	Old Burn	Flat	C	Excellent
JPR119544		WHI10000207	7/23/10	597310	7040224	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR119775		WHI10000207	7/23/10	589089	7050549	60	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR119929		WHI10000207	7/23/10	590342	7051799	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR120139		WHI10000207	7/23/10	593469	7051830	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119418		WHI10000209	7/23/10	591758	7045396	70	Reddish Yellow	Buckbrush	Subtle Slope	C	Excellent
JPR119322		WHI10000208	7/23/10	591819	7052627	30	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119543		WHI10000207	7/23/10	597310	7040274	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR119765		WHI10000207	7/23/10	588655	7050489	60	Light Brown	Buckbrush	Pronounced Slope	C	Good
JPR119766		WHI10000207	7/23/10	588705	7050491	80	Greyish Green	Buckbrush	Pronounced Slope	C	Excellent
JPR119779		WHI10000207	7/23/10	589270	7050637	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119792		WHI10000158	7/23/10	589704	7051087	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR120125		WHI10000237	7/23/10	592803	7052074	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119412	JPR119411	WHI10000209	7/23/10	591713	7045107	110	Pale Greenish	Black Spruce	Flat	O	Excellent
JPR120128		WHI10000209	7/23/10	592947	7052019	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119318		WHI10000208	7/23/10	591606	7052629	40	Reddish Orange	Old Burn	Flat	C	Excellent
JPR120119		WHI10000208	7/23/10	592598	7052208	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119303		WHI10000207	7/23/10	590883	7052426	50	Reddish Brown	Old Burn	Flat	C	Excellent
JPR119313		WHI10000207	7/23/10	591311	7052650	90	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR120114		WHI10000207	7/23/10	592435	7052392	70	Dark Olivine Green	Old Burn	Subtle Slope	C	Excellent
JPR119931		WHI10000209	7/23/10	590401	7051881	40	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR120145		WHI10000209	7/23/10	593721	7051795	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119923		WHI10000208	7/23/10	590098	7051614	30	Reddish Yellow	Old Burn	Subtle Slope	C	Excellent
JPR119937		WHI10000208	7/23/10	590601	7052124	70	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR119925		WHI10000207	7/23/10	590182	7051676	60	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR119788		WHI10000158	7/23/10	589606	7050917	50	Dark Brown	Buckbrush	Subtle Slope	C	Good
JPR119793		WHI10000158	7/23/10	589725	7051134	80	Light Grey	Old Burn	Flat	B	Good
JPR119411		WHI10000237	7/23/10	591713	7045107	110	Pale Greenish	Black Spruce	Subtle Slope	C	Excellent
JPR119317		WHI10000209	7/23/10	591548	7052636	110	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119764		WHI10000209	7/23/10	588606	7050486	70	Dark Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119777		WHI10000207	7/23/10	589178	7050593	70	Bluish Grey	Black Spruce	Subtle Slope	B	Good
JPR119912		WHI10000209	7/23/10	589783	7051229	60	Light Grey	Old Burn	Flat	B	Good
JPR120126		WHI10000209	7/23/10	592852	7052055	60	Dark Olivine Green	Old Burn	Subtle Slope	C	Excellent
JPR120116		WHI10000208	7/23/10	592497	7052313	60	Dark Olivine Green	Old Burn	Subtle Slope	C	Good
JPR119419		WHI10000207	7/23/10	591721	7045428	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119426		WHI10000209	7/23/10	591563	7045671	110	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119540	Thin Moss Cover, Rocky, , , , ,	0.0003	0.60
JPR119770	Sphagnum Moss < 30cm, Clay, , , , ,	0.0003	0.05
JPR119914	Thin Moss Cover, Coarse, , , , ,	0.0003	0.05
JPR119921	Sphagnum Moss < 30cm, Frozen, , , , ,	0.0003	0.10
JPR119922	Thin Moss Cover, Coarse, , , , ,	0.0003	0.05
JPR119928	Thin Moss Cover, Coarse, , , , ,	0.0003	0.05
JPR119930	Leaf Cover, Coarse, , , , ,	0.0003	0.05
JPR119933	Leaf Cover, Top of Cliff, , , , ,	0.0003	0.05
JPR119936	Thin Moss Cover, Coarse, , , , ,	0.0003	0.05
JPR119940	Thin Moss Cover, Coarse, , , , ,	0.0003	0.05
JPR120111	Bare Soil, Coarse, Wet Soil, , , N, ,	0.0003	0.05
JPR120122	Bare Soil, Coarse, , , , ,	0.0003	0.05
JPR120123	Bare Soil, Coarse, , , , ,	0.0003	0.05
JPR120124	Bare Soil, Coarse, DUPLICATE, , , Dup of jpr120123, ,	0.0003	0.05
JPR120144	Bare Soil, Coarse, , , , ,	0.0003	0.05
JPR119309	Thin Moss Cover, N/A, , , , ,	0.0003	0.05
JPR119310	Thin Moss Cover, Fine, , , , Burnt moss, ,	0.0003	0.05
JPR119786	Grass Cover, Fine, , , , ,	0.0003	0.05
JPR119328	Thin Moss Cover, Fine, , , , ,	0.0005	0.05
JPR119321	Grass Cover, Fine, , , , ,	0.0005	0.05
JPR119544	Thin Moss Cover, Rocky, , , , ,	0.0005	0.30
JPR119775	Sphagnum Moss < 30cm, Coarse, Wet Soil, , , , ,	0.0005	0.05
JPR119929	Leaf Cover, Coarse, , , , ,	0.0005	0.05
JPR120139	Bare Soil, Coarse, , , , Greasy, ,	0.0005	0.05
JPR119418	Reindeer Moss, Coarse, Rocky, , , , ,	0.0006	0.05
JPR119322	Thin Moss Cover, Coarse, , , , ,	0.0006	0.05
JPR119543	Thin Moss Cover, Rocky, , , , ,	0.0006	0.20
JPR119765	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0006	0.05
JPR119766	Thin Moss Cover, Rocky, Fine, , , Orange soil colour at 80cm, ,	0.0006	0.05
JPR119779	Grass Cover, Coarse, , , , ,	0.0006	0.05
JPR119792	Bare Soil, Rocky, Coarse, , , , ,	0.0006	0.05
JPR120125	Bare Soil, Coarse, , , , ,	0.0007	0.05
JPR119412	Sphagnum Moss < 30cm, Fine, DUPLICATE, , , Duplicate of JPR119411, ,	0.0007	0.05
JPR120128	Bare Soil, Coarse, , , , ,	0.0007	0.05
JPR119318	Bare Soil, Fine, , , , ,	0.0007	0.05
JPR120119	Bare Soil, Coarse, , , , ,	0.0007	0.05
JPR119303	Thin Moss Cover, Sand, , , , Burnt moss, ,	0.0007	0.05
JPR119313	Thin Moss Cover, Quartz Chips, , , , ,	0.0007	0.05
JPR120114	Bare Soil, Coarse, , , , ,	0.0007	0.05
JPR119931	Leaf Cover, Coarse, , , , ,	0.0008	0.05
JPR120145	Bare Soil, Coarse, , , , ,	0.0008	0.05
JPR119923	Thin Moss Cover, Coarse, , , , ,	0.0008	0.05
JPR119937	Thin Moss Cover, Coarse, , , , ,	0.0008	0.05
JPR119925	Thin Moss Cover, Coarse, , , , ,	0.0008	0.05
JPR119788	Bare Soil, Rocky, , , , ,	0.0008	0.05
JPR119793	Bare Soil, Clay, , , , No rock chip sample, ,	0.0008	0.05
JPR119411	Thin Moss Cover, Fine, , , , No rock chips available. Intermediary color, mixing	0.0009	0.05
JPR119317	Thin Moss Cover, Fine, , , , Color closer to brownish grey, ,	0.0009	0.05
JPR119764	Thin Moss Cover, Rocky, , , , ,	0.0009	0.05
JPR119777	Sphagnum Moss < 30cm, Clay, Wet Soil, , , , ,	0.0009	0.05
JPR119912	Thin Moss Cover, Fine, Wet Soil, , , , ,	0.0010	0.05
JPR120126	Bare Soil, Coarse, , , , ,	0.0010	0.05
JPR120116	Bare Soil, Coarse, , , , ,	0.0010	0.05
JPR119419	Reindeer Moss, Fine, Wet Soil, , , Intermediary color, mixing between	0.0010	0.05
JPR119426	Reindeer Moss, Coarse, , , , some sparkle, ,	0.0011	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119939		WHI10000209	7/23/10	590684	7052184	40	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR119324		WHI10000208	7/23/10	591912	7052670	80	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR119327		WHI10000208	7/23/10	592062	7052651	40	Reddish Brown	Old Burn	Flat	B	Good
JPR120133		WHI10000208	7/23/10	593186	7051933	80	Dark Olivine Green	Old Burn	Subtle Slope	C	Excellent
JPR119427		WHI10000207	7/23/10	591556	7045720	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119767	JPR119766	WHI10000207	7/23/10	588705	7050491	80	Greyish Green	Buckbrush	Pronounced Slope	C	Excellent
JPR119926		WHI10000207	7/23/10	590224	7051708	40	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR119769		WHI10000209	7/23/10	588806	7050498	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119778		WHI10000209	7/23/10	589224	7050615	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Poor
JPR119941		WHI10000209	7/23/10	590762	7052254	60	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR119423		WHI10000208	7/23/10	591619	7045589	110	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120115		WHI10000208	7/23/10	592466	7052352	60	Dark Olivine Green	Old Burn	Subtle Slope	C	Excellent
JPR120140		WHI10000208	7/23/10	593517	7051815	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119420		WHI10000207	7/23/10	591683	7045463	60	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119301		WHI10000209	7/23/10	590861	7052328	40	Reddish Orange	Old Burn	Subtle Slope	C	Good
JPR119312		WHI10000209	7/23/10	591253	7052641	40	Reddish Yellow	Old Burn	Flat	C	Good
JPR119404		WHI10000209	7/23/10	591482	7044837	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119924		WHI10000209	7/23/10	590141	7051645	50	Light Brown	Old Burn	Subtle Slope	B	Good
JPR119422		WHI10000208	7/23/10	591616	7045538	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119538		WHI10000207	7/23/10	597309	7040525	50	Light Brown	Old Burn	Pronounced Slope	C	Good
JPR119413		WHI10000237	7/23/10	591728	7045156	90	Greyish Green	Black Spruce	Flat	C	Excellent
JPR119771		WHI10000207	7/23/10	588907	7050503	40	Light Brown	Black Spruce	Subtle Slope	B	Poor
JPR119306		WHI10000209	7/23/10	590979	7052550	50	Reddish Yellow	Old Burn	Flat	C	Excellent
JPR119916		WHI10000208	7/23/10	589801	7051406	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119768		WHI10000207	7/23/10	588755	7050495	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119773		WHI10000207	7/23/10	589005	7050509	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119304		WHI10000158	7/23/10	590903	7052472	30	Light Brown	Old Burn	Flat	B	Good
JPR119429		WHI10000209	7/23/10	591549	7045820	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR120135		WHI10000208	7/23/10	593281	7051902	100	Grey	Old Burn	Subtle Slope	C	Good
JPR119424	JPR119423	WHI10000207	7/23/10	591619	7045589	110	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119783		WHI10000158	7/23/10	589425	7050743	70	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119408		WHI10000237	7/23/10	591627	7044980	70	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR119785		WHI10000209	7/23/10	589498	7050812	40	Light Brown	Buckbrush	Flat	B	Good
JPR119935		WHI10000209	7/23/10	590515	7052059	80	Reddish Yellow	Old Burn	Subtle Slope	C	Excellent
JPR119918		WHI10000208	7/23/10	589876	7051472	110	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119416		WHI10000207	7/23/10	591714	7045307	50	Reddish Orange	Buckbrush	Flat	C	Excellent
JPR119784		WHI10000158	7/23/10	589462	7050779	50	Dark Grey Black	Buckbrush	Subtle Slope	B	Poor
JPR119787		WHI10000158	7/23/10	589569	7050881	60	Light Brown	Buckbrush	Subtle Slope	C	Good
JPR119794		WHI10000237	7/23/10	589734	7051155	80	Light Grey	Old Burn	Flat	B	Good
JPR119428		WHI10000209	7/23/10	591557	7045771	70	Reddish Yellow	Black Spruce	Subtle Slope	C	Excellent
JPR120131		WHI10000208	7/23/10	593091	7051969	60	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119302		WHI10000207	7/23/10	590863	7052379	50	Reddish Orange	Old Burn	Flat	B	Good
JPR119919		WHI10000207	7/23/10	589908	7051512	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119782		WHI10000158	7/23/10	589388	7050708	80	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119791		WHI10000237	7/23/10	589682	7051041	50	Light Brown	Old Burn	Flat	B	Good
JPR119305		WHI10000209	7/23/10	590935	7052514	50	Light Brown	Old Burn	Flat	C	Good
JPR119425		WHI10000209	7/23/10	591599	7045636	70	Reddish Yellow	Black Spruce	Subtle Slope	C	Excellent
JPR120132		WHI10000209	7/23/10	593138	7051951	70	Dark Olivine Green	Old Burn	Subtle Slope	C	Excellent
JPR119314		WHI10000207	7/23/10	591361	7052664	100	Reddish Orange	Old Burn	Flat	C	Good
JPR119541		WHI10000207	7/23/10	597311	7040375	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR120118		WHI10000207	7/23/10	592555	7052234	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119761		WHI10000207	7/23/10	588455	7050472	60	Light Brown	Black Spruce	Pronounced Slope	C	Good
JPR119913		WHI10000208	7/23/10	589779	7051280	80	Reddish Orange	Old Burn	Flat	C	Excellent
JPR119537		WHI10000207	7/23/10	597308	7040575	50	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119762		WHI10000207	7/23/10	588505	7050480	70	Light Brown	Buckbrush	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119939	Thin Moss Cover, Coarse, , , , ,	0.0011	0.05
JPR119324	Thin Moss Cover, Sand, , , , ,	0.0011	0.05
JPR119327	Thin Moss Cover, N/A, , , , ,	0.0011	0.05
JPR120133	Bare Soil, Coarse, , , , Top clay layer, ,	0.0011	0.05
JPR119427	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, , , , ,	0.0011	0.05
JPR119767	Thin Moss Cover, DUPLICATE, , , , Duplicate of jpr119766, ,	0.0011	0.05
JPR119926	Thin Moss Cover, Coarse, , , , , ,	0.0011	0.05
JPR119769	Sphagnum Moss < 30cm, Mud, , , , , ,	0.0012	0.05
JPR119778	Grass Cover, Rocky, Coarse, , , , ,	0.0012	0.05
JPR119941	Thin Moss Cover, Coarse, , , , , ,	0.0012	0.05
JPR119423	Reindeer Moss, Fine, , , , lots of sparkle, shist., ,	0.0012	0.05
JPR120115	Bare Soil, Coarse, , , , , ,	0.0012	0.05
JPR120140	Grass Cover, Coarse, , , , , ,	0.0012	0.05
JPR119420	Reindeer Moss, Fine, Rocky, , , More of a darkblue back color, ,	0.0012	0.05
JPR119301	Thin Moss Cover, Quartz Chips, , , , , ,	0.0013	0.05
JPR119312	Thin Moss Cover, Coarse, , , , Burnt moss, ,	0.0013	0.05
JPR119404	Thin Moss Cover, Fine, Rocky, , , good grit, ,	0.0013	0.05
JPR119924	Thin Moss Cover, Fine, , , , , ,	0.0013	0.05
JPR119422	Reindeer Moss, Clay, Wet Soil, Partially Frozen, , some sparkle, ,	0.0013	0.10
JPR119538	Thin Moss Cover, Rocky, , , , , ,	0.0013	0.50
JPR119413	Sphagnum Moss < 30cm, Fine, , , , Small bits of white soil, ,	0.0014	0.05
JPR119771	Sphagnum Moss < 30cm, Rocky, Clay, , , , ,	0.0014	0.05
JPR119306	Thin Moss Cover, Quartz Chips, , , , Burnt moss, ,	0.0015	0.05
JPR119916	Thin Moss Cover, Coarse, , , , , ,	0.0015	0.05
JPR119768	Sphagnum Moss < 30cm, Mud, , , , , ,	0.0015	0.05
JPR119773	Sphagnum Moss < 30cm, Rocky, Clay, , , , ,	0.0015	0.05
JPR119304	Thin Moss Cover, Rocky, , , , , ,	0.0015	0.05
JPR119429	Reindeer Moss, Partially Frozen, Wet Soil, Fine, , No rock chips available, ,	0.0016	0.05
JPR120135	Bare Soil, Fine, Clay, , , , ,	0.0016	0.10
JPR119424	Reindeer Moss, Fine, DUPLICATE, , , Duplicate of JPR119423, ,	0.0016	0.05
JPR119783	Bare Soil, Coarse, Rocky, , , , ,	0.0016	0.05
JPR119408	Sphagnum Moss < 30cm, Fine, Clay, Partially Frozen, , good grit, ,	0.0017	0.05
JPR119785	Bare Soil, Rocky, Clay, , , , ,	0.0017	0.05
JPR119935	Thin Moss Cover, Coarse, , , , , ,	0.0017	0.05
JPR119918	Thin Moss Cover, Fine, , , , , ,	0.0017	0.10
JPR119416	Reindeer Moss, Fine, Rocky, , , , ,	0.0017	0.05
JPR119784	Bare Soil, Rocky, Clay, , , , ,	0.0017	0.10
JPR119787	Grass Cover, Rocky, , , , , ,	0.0017	0.05
JPR119794	Bare Soil, Clay, , , , , ,	0.0018	0.10
JPR119428	Reindeer Moss, Fine, Clay, Wet Soil, , , ,	0.0018	0.05
JPR120131	Bare Soil, Coarse, , , , Reddish, ,	0.0018	0.05
JPR119302	Thin Moss Cover, Clay, Rocky, , , , ,	0.0018	0.05
JPR119919	Thin Moss Cover, Frozen, , , , , ,	0.0018	0.30
JPR119782	Bare Soil, Coarse, , , , , ,	0.0018	0.05
JPR119791	Bare Soil, Rocky, , , , , ,	0.0019	0.05
JPR119305	Bare Soil, Quartz Chips, , , , , ,	0.0019	0.05
JPR119425	Reindeer Moss, Coarse, , , , , ,	0.0019	0.05
JPR120132	Bare Soil, Coarse, , , , , ,	0.0019	0.05
JPR119314	Thin Moss Cover, N/A, , , , Burnt moss, ,	0.0020	0.05
JPR119541	Thin Moss Cover, Rocky, , , , , ,	0.0020	0.50
JPR120118	Bare Soil, Coarse, , , , , ,	0.0020	0.05
JPR119761	Thin Moss Cover, Rocky, Clay, , , Mix of c and b horizons mix of light and dark	0.0021	0.05
JPR119913	Thin Moss Cover, Coarse, , , , , ,	0.0022	0.05
JPR119537	Thin Moss Cover, Rocky, , , , , ,	0.0022	0.20
JPR119762	Thin Moss Cover, Rocky, , , , , ,	0.0022	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119790		WHI10000237	7/23/10	589662	7050996	70	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR119406		WHI10000209	7/23/10	591552	7044910	40	Reddish Orange	Black Spruce	Flat	C	Excellent
JPR119414		WHI10000209	7/23/10	591717	7045205	60	Chocolate Brown	Black Spruce	Flat	B	Good
JPR119415		WHI10000209	7/23/10	591715	7045257	70	Chocolate Brown	Buckbrush	Flat	B	Good
JPR119763		WHI10000209	7/23/10	588555	7050483	60	Dark Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR120137		WHI10000209	7/23/10	593375	7051868	100	Grey	Old Burn	Subtle Slope	C	Poor
JPR119915		WHI10000208	7/23/10	589760	7051378	50	Light Brown	Old Burn	Flat	B	Good
JPR119781		WHI10000209	7/23/10	589359	7050680	40	Chocolate Brown	Buckbrush	Subtle Slope	B	Poor
JPR119920		WHI10000209	7/23/10	589959	7051523	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR119333		WHI10000208	7/23/10	592314	7052525	50	Reddish Brown	Old Burn	Subtle Slope	C	Good
JPR119556		WHI10000207	7/23/10	597108	7039724	40	Chocolate Brown	Old Burn	Subtle Slope	C	Poor
JPR119780		WHI10000207	7/23/10	589314	7050658	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119554		WHI10000207	7/23/10	597309	7039774	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR120117		WHI10000207	7/23/10	592528	7052276	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119542		WHI10000207	7/23/10	597310	7040323	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR119776		WHI10000207	7/23/10	589135	7050572	70	Light Brown	Black Spruce	Pronounced Slope	C	Good
JPR120138		WHI10000209	7/23/10	593422	7051849	100	Grey	Old Burn	Subtle Slope	C	Poor
JPR119536		WHI10000207	7/23/10	597309	7040624	50	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119760		WHI10000207	7/23/10	588387	7050474	50	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR119648		WHI10000208	7/23/10	589744	7051179	60	Light Grey	Old Burn	Flat	B	Good
JPR119789		WHI10000237	7/23/10	589641	7050951	50	Dark Brown	Buckbrush	Subtle Slope	B	Good
JPR119401		WHI10000208	7/23/10	591368	7044737	70	Reddish Brown	Black Spruce	Flat	B	Good
JPR119539		WHI10000209	7/23/10	597310	7040475	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR119555		WHI10000207	7/23/10	597308	7039724	50	Light Brown	Old Burn	Subtle Slope	C	Good
JPR119407		WHI10000237	7/23/10	591586	7044949	90	Light Brown	Black Spruce	Flat	C	Excellent
JPR119772		WHI10000209	7/23/10	588957	7050506	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR120121		WHI10000207	7/23/10	592676	7052143	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119395		WHI10000207	7/23/10	591109	7044618	90	Reddish Brown	Black Spruce	Flat	C	Good
JPR119547		WHI10000207	7/23/10	597308	7040074	60	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119558		WHI10000207	7/23/10	597108	7039822	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119402		WHI10000209	7/23/10	591410	7044765	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119405		WHI10000209	7/23/10	591516	7044875	70	Chocolate Brown	Black Spruce	Flat	B	Good
JPR119417		WHI10000209	7/23/10	591729	7045355	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120120		WHI10000208	7/23/10	592636	7052173	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119398		WHI10000208	7/23/10	591254	7044637	70	Chocolate Brown	Black Spruce	Flat	B	Good
JPR119403		WHI10000209	7/23/10	591449	7044800	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119548		WHI10000207	7/23/10	597309	7040023	50	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119917		WHI10000209	7/23/10	589834	7051443	90	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119942		WHI10000209	7/23/10	590804	7052286	40	Reddish Orange	Old Burn	Subtle Slope	B	Good
JPR119396		WHI10000208	7/23/10	591159	7044616	60	Chocolate Brown	Black Spruce	Flat	B	Good
JPR119400		WHI10000208	7/23/10	591335	7044700	60	Chocolate Brown	Black Spruce	Flat	B	Poor
JPR119774		WHI10000208	7/23/10	589044	7050527	60	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR119399		WHI10000208	7/23/10	591293	7044670	60	Chocolate Brown	Black Spruce	Flat	B	Poor
JPR120136		WHI10000209	7/23/10	593329	7051888	100	Grey	Old Burn	Subtle Slope	C	Good
JPR119546		WHI10000207	7/23/10	597311	7040124	60	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR120134		WHI10000209	7/23/10	593234	7051915	110	Grey	Old Burn	Subtle Slope	C	Good
JPR119549		WHI10000207	7/23/10	597309	7039973	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119397		WHI10000207	7/23/10	591209	7044617	50	Chocolate Brown	Black Spruce	Flat	B	Good
JPR119557		WHI10000207	7/23/10	597108	7039773	40	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119550	JPR119549	WHI10000207	7/23/10	597309	7039973	80	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR119552		WHI10000209	7/23/10	597310	7039873	60	Light Brown	Old Burn	Pronounced Slope	C	Good
JPR119560		WHI10000209	7/23/10	597107	7039923	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR119559		WHI10000207	7/23/10	597107	7039873	60	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR120127		WHI10000208	7/23/10	592898	7052035	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119551		WHI10000209	7/23/10	597310	7039924	60	Light Brown	Old Burn	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119790	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0023	0.05
JPR119406	Thin Moss Cover, Fine, Rocky, , , Bright color, ,	0.0023	0.05
JPR119414	Reindeer Moss, Fine, Rocky, , , , ,	0.0023	0.05
JPR119415	Reindeer Moss, Clay, Rocky, , , Greyish rocks, ,	0.0023	0.10
JPR119763	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0024	0.05
JPR120137	Bare Soil, Fine, Mud, Clay, , , ,	0.0024	0.05
JPR119915	Thin Moss Cover, Fine, , , , , ,	0.0025	0.05
JPR119781	Bare Soil, Rocky, , , , Rock sticking out of ground all over the place, ,	0.0026	0.10
JPR119920	Thin Moss Cover, Fine, Partially Frozen, , , , ,	0.0026	0.10
JPR119333	Grass Cover, Coarse, , , , , ,	0.0026	0.05
JPR119556	Thin Moss Cover, Rocky, , , , , ,	0.0026	0.20
JPR119780	Bare Soil, Coarse, Rocky, , , , ,	0.0026	0.05
JPR119554	Thin Moss Cover, Rocky, , , , , ,	0.0027	0.05
JPR120117	Bare Soil, Coarse, , , , , ,	0.0027	0.05
JPR119542	Thin Moss Cover, Rocky, , , , , ,	0.0028	0.20
JPR119776	Sphagnum Moss < 30cm, Coarse, , , , Very rocky sample area, ,	0.0028	0.05
JPR120138	Bare Soil, Fine, Clay, Mud, , , ,	0.0029	0.10
JPR119536	Thin Moss Cover, Rocky, , , , , ,	0.0029	0.05
JPR119760	Thin Moss Cover, Rocky, Clay, , , , ,	0.0029	0.05
JPR119648	Thin Moss Cover, Fine, , , , , ,	0.0030	0.05
JPR119789	Bare Soil, Rocky, Clay, , , , ,	0.0031	0.05
JPR119401	Thin Moss Cover, Clay, Wet Soil, Fine, , Some grit, ,	0.0031	0.05
JPR119539	Thin Moss Cover, Rocky, , , , , ,	0.0032	0.30
JPR119555	Thin Moss Cover, Rocky, , , , , ,	0.0032	0.05
JPR119407	Reindeer Moss, Fine, Wet Soil, Clay, Rocky, Interesting color change between	0.0035	0.05
JPR119772	Sphagnum Moss < 30cm, Rocky, Clay, , , , ,	0.0035	0.05
JPR120121	Bare Soil, Coarse, , , , , ,	0.0035	0.05
JPR119395	Reindeer Moss, Clay, Fine, , , Soil has pinkish color, ,	0.0036	0.05
JPR119547	Thin Moss Cover, Rocky, , , , , ,	0.0036	0.30
JPR119558	Thin Moss Cover, Rocky, Possible Creek Contamination, , , , ,	0.0036	0.50
JPR119402	Thin Moss Cover, Clay, Wet Soil, Rocky, , Lighter color than chocolate brown,	0.0037	0.05
JPR119405	Thin Moss Cover, Clay, Wet Soil, Rocky, , little rusted rocks, ,	0.0038	0.10
JPR119417	Reindeer Moss, Fine, Rocky, , , Intermediary color, mixing between reddish	0.0039	0.05
JPR120120	Bare Soil, Coarse, , , , , ,	0.0039	0.05
JPR119398	Sphagnum Moss < 30cm, Clay, Partially Frozen, Fine, Wet Soil, The thickest,	0.0040	0.05
JPR119403	Thin Moss Cover, Fine, Rocky, , , Some grit, ,	0.0042	0.05
JPR119548	Thin Moss Cover, Rocky, , , , , ,	0.0042	0.20
JPR119917	Thin Moss Cover, Coarse, , , , , ,	0.0044	0.05
JPR119942	Thin Moss Cover, Fine, , , , , ,	0.0044	0.05
JPR119396	Reindeer Moss, Clay, Fine, Wet Soil, , Sticky, ,	0.0044	0.10
JPR119400	Thin Moss Cover, Clay, Fine, Wet Soil, , , ,	0.0044	0.05
JPR119774	Sphagnum Moss < 30cm, Rocky, Mud, , , , ,	0.0044	0.05
JPR119399	Reindeer Moss, Clay, Wet Soil, , , Grrrrr..., ,	0.0046	0.05
JPR120136	Bare Soil, Fine, Clay, , , , ,	0.0053	0.10
JPR119546	Thin Moss Cover, Rocky, , , , , ,	0.0059	0.20
JPR120134	Bare Soil, Coarse, Clay, , , , ,	0.0063	0.05
JPR119549	Thin Moss Cover, Rocky, , , , , ,	0.0063	0.30
JPR119397	Sphagnum Moss < 30cm, Clay, Fine, Partially Frozen, Wet Soil, Some grit, ,	0.0070	0.10
JPR119557	Thin Moss Cover, Rocky, , , , , ,	0.0072	1.00
JPR119550	Thin Moss Cover, Rocky, DUPLICATE, , , Dupe of 119549, ,	0.0088	0.30
JPR119552	Thin Moss Cover, Rocky, Clay, , , , ,	0.0091	0.30
JPR119560	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0104	0.90
JPR119559	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0106	1.10
JPR120127	Bare Soil, Coarse, , , , , ,	0.0122	0.40
JPR119551	Thin Moss Cover, Rocky, , , , , ,	0.0133	0.40

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119553		WHI10000207	7/23/10	597309	7039824	50	Light Brown	Old Burn	Subtle Slope	C	Good
JPR119545		WHI10000207	7/23/10	597309	7040173	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR119596		WHI10000209	7/24/10	593575	7049986	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119961		WHI10000209	7/24/10	592782	7047783	50	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120159		WHI10000209	7/24/10	587359	7045034	60	Dark Grey Black	Black Spruce	Subtle Slope	C	Excellent
JPR120172	JPR120171	WHI10000209	7/24/10	587643	7044504	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119342		WHI10000208	7/24/10	585829	7045978	70	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR119343		WHI10000208	7/24/10	585872	7045951	60	Chocolate Brown	Buckbrush	Flat	C	Good
JPR119449		WHI10000208	7/24/10	585184	7046212	110	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119450	JPR119449	WHI10000208	7/24/10	585184	7046212	110	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119452		WHI10000208	7/24/10	585091	7046171	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119454		WHI10000208	7/24/10	585008	7046115	60	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR119457		WHI10000208	7/24/10	584912	7046007	50	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR119460		WHI10000208	7/24/10	584849	7045872	70	Chocolate Brown	Buckbrush	Flat	B	Good
JPR119561		WHI10000208	7/24/10	593008	7048499	50	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR119563		WHI10000208	7/24/10	593074	7048574	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR119564		WHI10000208	7/24/10	593099	7048617	50	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR119567		WHI10000208	7/24/10	593152	7048701	60	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR119580	JPR119580	WHI10000208	7/24/10	593450	7049200	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119581		WHI10000208	7/24/10	593450	7049251	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119582		WHI10000208	7/24/10	593462	7049299	60	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR119594		WHI10000208	7/24/10	593556	7049892	50	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119816		WHI10000208	7/24/10	592120	7046751	80	Greyish Green	Black Spruce	Pronounced Slope	C	Excellent
JPR119818		WHI10000208	7/24/10	592200	7046814	70	Greyish Green	Black Spruce	Pronounced Slope	C	Excellent
JPR119958		WHI10000208	7/24/10	592812	7047624	50	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR119960		WHI10000208	7/24/10	592786	7047730	60	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR119963		WHI10000208	7/24/10	592805	7047890	50	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR120007		WHI10000208	7/24/10	586432	7045743	50	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120010		WHI10000208	7/24/10	586565	7045679	60	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120013		WHI10000208	7/24/10	586694	7045608	50	Reddish Brown	Buckbrush	Subtle Slope	C	Good
JPR120155		WHI10000208	7/24/10	587277	7045156	90	Grey	Black Spruce	Subtle Slope	C	Excellent
JPR120156	JPR120155	WHI10000208	7/24/10	587277	7045156	90	Grey	Black Spruce	Subtle Slope	C	Excellent
JPR120158		WHI10000208	7/24/10	587340	7045080	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120171		WHI10000208	7/24/10	587643	7044504	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120173		WHI10000208	7/24/10	587679	7044470	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120175		WHI10000208	7/24/10	587753	7044401	100	Dark Olivine Green	Black Spruce	Subtle Slope	C	Excellent
JPR120179		WHI10000208	7/24/10	587802	7044259	80	Dark Olivine Green	Black Spruce	Subtle Slope	C	Excellent
JPR42577		WHI10000208	7/24/10	584681	7045568	90	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119590		WHI10000207	7/24/10	593534	7049691	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119808		WHI10000207	7/24/10	591882	7046493	90	Bluish Grey	Black Spruce	Subtle Slope	B	Excellent
JPR120157		WHI10000207	7/24/10	587310	7045120	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120162		WHI10000207	7/24/10	587413	7044896	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120164		WHI10000207	7/24/10	587453	7044803	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR119456		WHI10000158	7/24/10	584936	7046051	70	Reddish Brown	Buckbrush	Pronounced Slope	B	Good
JPR119945		WHI10000158	7/24/10	592799	7047047	40	Reddish Orange	Mature Pine	Flat	C	Excellent
JPR119951	JPR119949	WHI10000158	7/24/10	592854	7047254	110	Reddish Orange	Mature Pine	Flat	C	Excellent
JPR119964	JPR119963	WHI10000158	7/24/10	592805	7047890	50	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR119965		WHI10000158	7/24/10	592803	7047947	60	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR119967		WHI10000158	7/24/10	592816	7048058	30	Reddish Orange	Poplar	Subtle Slope	B	Excellent
JPR119968		WHI10000158	7/24/10	592807	7048110	60	Reddish Orange	Poplar	Subtle Slope	C	Excellent
JPR119972		WHI10000158	7/24/10	592897	7048323	50	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR120005		WHI10000158	7/24/10	586331	7045753	80	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119440		WHI10000208	7/24/10	585608	7046365	100	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR119595		WHI10000208	7/24/10	593576	7049937	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120176	JPR120175	WHI10000208	7/24/10	587753	7044401	100	Dark Olivine Green	Black Spruce	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119553	Thin Moss Cover, Rocky, , , , ,	0.0141	0.40
JPR119545	Thin Moss Cover, Rocky, , , , ,	0.0224	1.20
JPR119596	Sphagnum Moss > 30cm, N/A, , , , ,	0.0003	0.05
JPR119961	Reindeer Moss, Coarse, Rocky, , , ,	0.0003	0.05
JPR120159	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR120172	Reindeer Moss, Coarse, DUPLICATE, , , Dup of jpr120171, ,	0.0003	0.05
JPR119342	Reindeer Moss, Sand, , , , ,	0.0003	0.05
JPR119343	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR119449	Reindeer Moss, Coarse, , , , Intermediary color, mixing between chocolate	0.0003	0.05
JPR119450	Reindeer Moss, Coarse, DUPLICATE, , , Duplicate of JPR119449, ,	0.0003	0.05
JPR119452	Reindeer Moss, Coarse, Rocky, , , ,	0.0003	0.05
JPR119454	Thin Moss Cover, Coarse, Rocky, , , ,	0.0003	0.05
JPR119457	Thin Moss Cover, Fine, Rocky, , , Big boulders beneath moss, ,	0.0003	0.05
JPR119460	Sphagnum Moss < 30cm, Fine, , , , Some grit, ,	0.0003	0.05
JPR119561	Thin Moss Cover, Rocky, , , , ,	0.0003	0.05
JPR119563	Thin Moss Cover, Rocky, , , , ,	0.0003	0.05
JPR119564	Thin Moss Cover, Rocky, , , , ,	0.0003	0.05
JPR119567	Thin Moss Cover, Rocky, , , , ,	0.0003	0.05
JPR119580	Sphagnum Moss > 30cm, Rocky, DUPLICATE, , , Dupe of 119580, ,	0.0003	0.05
JPR119581	Sphagnum Moss > 30cm, Rocky, , , , ,	0.0003	0.05
JPR119582	Sphagnum Moss > 30cm, Rocky, , , , ,	0.0003	0.05
JPR119594	Sphagnum Moss > 30cm, N/A, , , , ,	0.0003	0.05
JPR119816	Sphagnum Moss < 30cm, Fine, , , , ,	0.0003	0.05
JPR119818	Sphagnum Moss < 30cm, Fine, , , , ,	0.0003	0.05
JPR119958	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR119960	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR119963	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR120007	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR120010	Reindeer Moss, Sand, , , , ,	0.0003	0.05
JPR120013	Reindeer Moss, N/A, , , , ,	0.0003	0.05
JPR120155	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR120156	Reindeer Moss, Coarse, DUPLICATE, , , Dup of jpr120155, ,	0.0003	0.05
JPR120158	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR120171	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR120173	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR120175	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR120179	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR42577	Sphagnum Moss < 30cm, Fine, , , , No rock chips available, ,	0.0003	0.05
JPR119590	Sphagnum Moss > 30cm, N/A, , , , ,	0.0003	0.05
JPR119808	Sphagnum Moss < 30cm, Clay, , , , Super sticky clay, ,	0.0003	0.05
JPR120157	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR120162	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR120164	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR119456	Thin Moss Cover, Fine, , , , some sparkle, ,	0.0003	0.05
JPR119945	Thin Moss Cover, Coarse, , , , ,	0.0003	0.05
JPR119951	Reindeer Moss, Coarse, DUPLICATE, , , Dupe oc jpr119949, ,	0.0003	0.05
JPR119964	Reindeer Moss, Coarse, DUPLICATE, , , Dup of jpr119963, ,	0.0003	0.05
JPR119965	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR119967	Leaf Cover, Coarse, , , , ,	0.0003	0.05
JPR119968	Leaf Cover, Coarse, , , , ,	0.0003	0.05
JPR119972	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR120005	Reindeer Moss, Fine, , , , ,	0.0003	0.05
JPR119440	Reindeer Moss, Coarse, Wet Soil, Possible Creek Contamination, , good grit, ,	0.0005	0.05
JPR119595	Sphagnum Moss > 30cm, N/A, , , , ,	0.0005	0.05
JPR120176	Reindeer Moss, Coarse, DUPLICATE, , , Dup of jpr120175, ,	0.0005	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR120178		WHI10000208	7/24/10	587790	7044307	90	Dark Olivine Green	Black Spruce	Subtle Slope	C	Excellent
JPR120017		WHI10000209	7/24/10	586855	7045492	60	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR119565		WHI10000208	7/24/10	593126	7048659	90	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR119822		WHI10000208	7/24/10	592371	7046917	60	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119591		WHI10000207	7/24/10	593543	7049741	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120174		WHI10000158	7/24/10	587715	7044434	80	Dark Olivine Green	Black Spruce	Subtle Slope	C	Excellent
JPR119574		WHI10000209	7/24/10	593364	7048977	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR120002	JPR120001	WHI10000209	7/24/10	586193	7045815	50	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119432	JPR119431	WHI10000208	7/24/10	585994	7046465	110	Reddish Brown	Buckbrush	Flat	C	Excellent
JPR119566	JPR119565	WHI10000208	7/24/10	593126	7048659	90	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR119593		WHI10000208	7/24/10	593550	7049841	100	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119952		WHI10000208	7/24/10	592838	7047305	60	Reddish Orange	Mature Pine	Flat	C	Excellent
JPR120177		WHI10000208	7/24/10	587778	7044357	80	Dark Olivine Green	Black Spruce	Subtle Slope	C	Excellent
JPR119949		WHI10000158	7/24/10	592854	7047254	110	Reddish Orange	Mature Pine	Flat	C	Excellent
JPR119579		WHI10000209	7/24/10	593450	7049200	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119583		WHI10000209	7/24/10	593471	7049349	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119431		WHI10000208	7/24/10	585994	7046465	110	Reddish Brown	Buckbrush	Flat	C	Excellent
JPR119433		WHI10000208	7/24/10	585943	7046463	110	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR119573		WHI10000208	7/24/10	593338	7048934	50	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR119817		WHI10000208	7/24/10	592154	7046785	70	Dark Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR119458		WHI10000158	7/24/10	584892	7045962	60	Chocolate Brown	Buckbrush	Flat	B	Good
JPR120161		WHI10000209	7/24/10	587405	7044945	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120165		WHI10000209	7/24/10	587479	7044761	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR119572		WHI10000208	7/24/10	593309	7048891	60	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR119589		WHI10000208	7/24/10	593518	7049643	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120015		WHI10000208	7/24/10	586785	7045566	50	Chocolate Brown	Buckbrush	Flat	C	Good
JPR120149		WHI10000207	7/24/10	587062	7045357	80	Dark Olivine Green	Buckbrush	Subtle Slope	C	Excellent
JPR119943		WHI10000158	7/24/10	592694	7047016	80	Reddish Orange	Mature Pine	Pronounced Slope	C	Excellent
JPR119435		WHI10000157	7/24/10	585847	7046441	110	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119576		WHI10000209	7/24/10	593420	7049061	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120153		WHI10000208	7/24/10	587215	7045233	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120169		WHI10000208	7/24/10	587585	7044589	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR119588		WHI10000158	7/24/10	593509	7049594	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119962		WHI10000158	7/24/10	592794	7047836	60	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119966		WHI10000157	7/24/10	592804	7048004	60	Reddish Orange	Poplar	Subtle Slope	C	Excellent
JPR120160		WHI10000209	7/24/10	587376	7044984	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119823		WHI10000208	7/24/10	592413	7046942	80	Dark Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR119953		WHI10000208	7/24/10	592832	7047360	60	Reddish Orange	Mature Pine	Subtle Slope	C	Excellent
JPR119462		WHI10000158	7/24/10	584806	7045781	70	Chocolate Brown	Buckbrush	Flat	B	Good
JPR119946		WHI10000158	7/24/10	592814	7047098	50	Chocolate Brown	Mature Pine	Flat	B	Good
JPR119451		WHI10000209	7/24/10	585139	7046188	70	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR119436		WHI10000208	7/24/10	585798	7046426	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119438		WHI10000208	7/24/10	585702	7046399	110	Grey	Buckbrush	Flat	C	Excellent
JPR119441		WHI10000208	7/24/10	585562	7046344	60	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR119443		WHI10000208	7/24/10	585469	7046300	50	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR119459		WHI10000208	7/24/10	584871	7045916	60	Chocolate Brown	Buckbrush	Flat	B	Good
JPR119461		WHI10000208	7/24/10	584833	7045824	60	Reddish Brown	Buckbrush	Flat	C	Excellent
JPR119810		WHI10000208	7/24/10	591944	7046570	90	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119815		WHI10000208	7/24/10	592083	7046714	80	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119948		WHI10000208	7/24/10	592840	7047202	40	Reddish Brown	Mature Pine	Flat	B	Good
JPR119592		WHI10000207	7/24/10	593536	7049791	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120146		WHI10000207	7/24/10	586930	7045432	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR119956		WHI10000158	7/24/10	592801	7047517	90	Reddish Orange	Mature Pine	Subtle Slope	C	Excellent
JPR120001		WHI10000158	7/24/10	586193	7045815	50	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119577		WHI10000209	7/24/10	593449	7049104	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR120178	Reindeer Moss, Coarse, , , , ,	0.0005	0.05
JPR120017	Reindeer Moss, Sand, , , , ,	0.0006	0.05
JPR119565	Thin Moss Cover, Rocky, , , , ,	0.0006	0.05
JPR119822	Sphagnum Moss < 30cm, Coarse, , , , Hit solid rock at 60cm, ,	0.0006	0.05
JPR119591	Sphagnum Moss > 30cm, Wet Soil, , , , ,	0.0006	0.05
JPR120174	Reindeer Moss, Coarse, , , , ,	0.0006	0.05
JPR119574	Sphagnum Moss > 30cm, N/A, , , , ,	0.0007	0.05
JPR120002	Reindeer Moss, DUPLICATE, , , , Dupe of jpr120001, ,	0.0007	0.05
JPR119432	Reindeer Moss, Coarse, DUPLICATE, , , Duplicate of JPR119431, ,	0.0007	0.05
JPR119566	Thin Moss Cover, Rocky, DUPLICATE, , , Dupe of 119565, ,	0.0007	0.05
JPR119593	Sphagnum Moss > 30cm, N/A, , , , ,	0.0007	0.05
JPR119952	Reindeer Moss, Coarse, , , , ,	0.0007	0.05
JPR120177	Reindeer Moss, Coarse, , , , ,	0.0007	0.05
JPR119949	Reindeer Moss, Coarse, , , , ,	0.0007	0.05
JPR119579	Sphagnum Moss > 30cm, Rocky, , , , ,	0.0008	0.05
JPR119583	Sphagnum Moss > 30cm, Rocky, Wet Soil, , , , ,	0.0008	0.05
JPR119431	Reindeer Moss, Coarse, , , , Last 10cm chocolate brown, ,	0.0008	0.05
JPR119433	Reindeer Moss, Coarse, Wet Soil, , , No rock chips available, ,	0.0008	0.05
JPR119573	Thin Moss Cover, N/A, , , , ,	0.0008	0.05
JPR119817	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0008	0.05
JPR119458	Moss Mat, Fine, , , , ,	0.0008	0.05
JPR120161	Reindeer Moss, Coarse, , , , ,	0.0009	0.05
JPR120165	Reindeer Moss, Coarse, , , , ,	0.0009	0.05
JPR119572	Thin Moss Cover, N/A, , , , ,	0.0009	0.05
JPR119589	Sphagnum Moss > 30cm, N/A, , , , ,	0.0009	0.05
JPR120015	Reindeer Moss, Coarse, , , , ,	0.0009	0.05
JPR120149	Reindeer Moss, Coarse, , , , ,	0.0009	0.05
JPR119943	Thin Moss Cover, Coarse, , , , ,	0.0009	0.05
JPR119435	Reindeer Moss, Coarse, , , , First 60cm reddish yellow, ,	0.0009	0.05
JPR119576	Sphagnum Moss > 30cm, N/A, , , , ,	0.0010	0.05
JPR120153	Reindeer Moss, Coarse, Rocky, , , , ,	0.0010	0.05
JPR120169	Reindeer Moss, Coarse, , , , ,	0.0010	0.05
JPR119588	Sphagnum Moss > 30cm, Rocky, , , , ,	0.0010	0.05
JPR119962	Reindeer Moss, Coarse, , , , ,	0.0010	0.05
JPR119966	Leaf Cover, Coarse, , , , ,	0.0010	0.05
JPR120160	Reindeer Moss, Coarse, , , , ,	0.0011	0.05
JPR119823	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0011	0.05
JPR119953	Reindeer Moss, Coarse, , , , ,	0.0011	0.05
JPR119462	Reindeer Moss, Fine, Wet Soil, Rocky, , , ,	0.0011	0.05
JPR119946	Thin Moss Cover, Rocky, , , , ,	0.0011	0.05
JPR119451	Reindeer Moss, Fine, Mud, Wet Soil, , , ,	0.0012	0.05
JPR119436	Reindeer Moss, Coarse, Rocky, Wet Soil, , , ,	0.0012	0.05
JPR119438	Reindeer Moss, Fine, , , , Intermediary color, mixing between grey and	0.0012	0.05
JPR119441	Reindeer Moss, Coarse, Wet Soil, , , The closest thing to quick sand I have	0.0012	0.05
JPR119443	Reindeer Moss, Coarse, Wet Soil, , , good grit, ,	0.0012	0.05
JPR119459	Moss Mat, Fine, Wet Soil, , , , ,	0.0012	0.05
JPR119461	Reindeer Moss, Fine, Quartz Chips, , , some sparkle, ,	0.0012	0.05
JPR119810	Sphagnum Moss < 30cm, Clay, , , , ,	0.0012	0.05
JPR119815	Sphagnum Moss < 30cm, Coarse, , , , ,	0.0012	0.05
JPR119948	Thin Moss Cover, Coarse, , , , ,	0.0012	0.05
JPR119592	Sphagnum Moss > 30cm, N/A, , , , ,	0.0012	0.05
JPR120146	Reindeer Moss, Coarse, Wet Soil, , , , ,	0.0012	0.05
JPR119956	Reindeer Moss, Coarse, , , , ,	0.0012	0.05
JPR120001	Reindeer Moss, Coarse, , , , ,	0.0012	0.05
JPR119577	Sphagnum Moss > 30cm, N/A, , , , ,	0.0013	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR120006		WHI10000209	7/24/10	586382	7045743	40	Reddish Brown	Buckbrush	Subtle Slope	C	Good
JPR119347		WHI10000208	7/24/10	586057	7045878	60	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR119439		WHI10000208	7/24/10	585655	7046383	90	Reddish Brown	Buckbrush	Flat	C	Excellent
JPR119569		WHI10000208	7/24/10	593218	7048774	70	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR119971		WHI10000208	7/24/10	592873	7048270	40	Reddish Orange	Black Spruce	Subtle Slope	B	Good
JPR120016		WHI10000208	7/24/10	586818	7045527	50	Chocolate Brown	Buckbrush	Flat	C	Good
JPR119959		WHI10000209	7/24/10	592806	7047680	40	Reddish Orange	Black Spruce	Subtle Slope	B	Good
JPR120008		WHI10000209	7/24/10	586482	7045738	70	Reddish Orange	Buckbrush	Subtle Slope	C	Excellent
JPR119465		WHI10000208	7/24/10	584741	7045649	50	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR120003		WHI10000158	7/24/10	586239	7045793	60	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120014		WHI10000208	7/24/10	586740	7045588	80	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR120152		WHI10000208	7/24/10	587181	7045271	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120180		WHI10000208	7/24/10	587810	7044210	70	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119453		WHI10000209	7/24/10	585053	7046139	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119570		WHI10000208	7/24/10	593254	7048808	50	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR119571		WHI10000208	7/24/10	593277	7048853	60	Reddish Brown	Birch Forest	Subtle Slope	C	Good
JPR120168		WHI10000208	7/24/10	587557	7044632	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR120154		WHI10000207	7/24/10	587245	7045197	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119444		WHI10000209	7/24/10	585419	7046294	90	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120167		WHI10000209	7/24/10	587530	7044675	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR119821		WHI10000208	7/24/10	592326	7046891	80	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR119947		WHI10000208	7/24/10	592833	7047148	60	Light Brown	Mature Pine	Flat	B	Good
JPR119584		WHI10000158	7/24/10	593476	7049400	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119585		WHI10000158	7/24/10	593487	7049449	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119795		WHI10000158	7/24/10	591592	7045909	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119798		WHI10000158	7/24/10	591647	7046046	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119446		WHI10000208	7/24/10	585324	7046267	90	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119447		WHI10000208	7/24/10	585279	7046245	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119804		WHI10000208	7/24/10	591778	7046323	60	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119954		WHI10000208	7/24/10	592807	7047410	60	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR119344		WHI10000158	7/24/10	585918	7045931	80	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR119944		WHI10000158	7/24/10	592746	7047034	50	Reddish Orange	Mature Pine	Pronounced Slope	C	Excellent
JPR119973		WHI10000158	7/24/10	592937	7048366	60	Reddish Orange	Black Spruce	Subtle Slope	B	Good
JPR119957		WHI10000209	7/24/10	592795	7047570	70	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR120147		WHI10000208	7/24/10	586973	7045406	70	Dark Olivine Green	Buckbrush	Subtle Slope	C	Excellent
JPR119586		WHI10000158	7/24/10	593493	7049498	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119819		WHI10000158	7/24/10	592242	7046841	80	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR119970		WHI10000158	7/24/10	592857	7048211	40	Reddish Orange	Poplar	Subtle Slope	C	Excellent
JPR119341		WHI10000208	7/24/10	585798	7046016	80	Light Brown	Buckbrush	Flat	B	Good
JPR119811		WHI10000208	7/24/10	591977	7046605	80	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR119955		WHI10000208	7/24/10	592809	7047462	60	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR120004		WHI10000208	7/24/10	586286	7045773	80	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR120148		WHI10000208	7/24/10	587017	7045382	70	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119463		WHI10000158	7/24/10	584789	7045733	60	Reddish Orange	No Tree Cover	Pronounced Slope	C	Excellent
JPR119587		WHI10000158	7/24/10	593496	7049547	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119803		WHI10000158	7/24/10	591752	7046279	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR120011		WHI10000209	7/24/10	586604	7045647	60	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119805		WHI10000207	7/24/10	591804	7046365	70	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119799		WHI10000158	7/24/10	591667	7046092	50	Dark Grey Black	Black Spruce	Subtle Slope	B	Good
JPR119336		WHI10000208	7/24/10	585670	7046231	50	Chocolate Brown	Buckbrush	Flat	B	Good
JPR119442		WHI10000208	7/24/10	585519	7046317	70	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR119825		WHI10000208	7/24/10	592506	7046980	80	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119578		WHI10000158	7/24/10	593463	7049152	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120166		WHI10000158	7/24/10	587504	7044719	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR119338		WHI10000209	7/24/10	585719	7046144	70	Light Brown	Buckbrush	Flat	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR120006	Reindeer Moss, N/A, , , , ,	0.0013	0.05
JPR119347	Sphagnum Moss < 30cm, Clay, , , , ,	0.0013	0.05
JPR119439	Reindeer Moss, Coarse, Wet Soil, , , good grit, ,	0.0013	0.05
JPR119569	Thin Moss Cover, N/A, , , , ,	0.0013	0.05
JPR119971	Reindeer Moss, Fine, , , , ,	0.0013	0.05
JPR120016	Reindeer Moss, Coarse, , , , ,	0.0013	0.05
JPR119959	Reindeer Moss, Coarse, , , , ,	0.0014	0.05
JPR120008	Reindeer Moss, Coarse, , , , ,	0.0014	0.05
JPR119465	Rock Cover, Rocky, Coarse, , , ,	0.0014	0.05
JPR120003	Reindeer Moss, Sand, , , , ,	0.0014	0.05
JPR120014	Reindeer Moss, Clay, , , , ,	0.0015	0.05
JPR120152	Reindeer Moss, Coarse, , , , ,	0.0015	0.05
JPR120180	Reindeer Moss, Coarse, Rocky, , , ,	0.0015	0.05
JPR119453	Reindeer Moss, Coarse, Wet Soil, Mud, Rocky, , ,	0.0016	0.05
JPR119570	Thin Moss Cover, N/A, , , , ,	0.0016	0.05
JPR119571	Thin Moss Cover, N/A, , , , ,	0.0016	0.05
JPR120168	Reindeer Moss, Coarse, , , , Good sample, ,	0.0016	0.05
JPR120154	Reindeer Moss, Coarse, , , , ,	0.0016	0.05
JPR119444	Reindeer Moss, Coarse, Wet Soil, Rocky, , Very wet, ,	0.0017	0.05
JPR120167	Reindeer Moss, Coarse, , , , ,	0.0017	0.05
JPR119821	Sphagnum Moss < 30cm, Clay, , , , ,	0.0017	0.05
JPR119947	Thin Moss Cover, Fine, , , , ,	0.0017	0.05
JPR119584	Sphagnum Moss > 30cm, Rocky, , , , ,	0.0017	0.05
JPR119585	Sphagnum Moss > 30cm, Rocky, , , , ,	0.0017	0.05
JPR119795	Reindeer Moss, Rocky, , , , ,	0.0017	0.05
JPR119798	Sphagnum Moss < 30cm, Partially Frozen, Mud, , , ,	0.0017	0.05
JPR119446	Reindeer Moss, Wet Soil, Coarse, Mud, , Sloppy, ,	0.0018	0.05
JPR119447	Moss Mat, Fine, Wet Soil, , , Quick mud, ,	0.0018	0.05
JPR119804	Sphagnum Moss < 30cm, Partially Frozen, , , , ,	0.0018	0.05
JPR119954	Reindeer Moss, Fine, , , , ,	0.0018	0.05
JPR119344	Reindeer Moss, Coarse, , , , ,	0.0018	0.05
JPR119944	Reindeer Moss, Coarse, , , , ,	0.0018	0.05
JPR119973	Reindeer Moss, Fine, , , , ,	0.0018	0.05
JPR119957	Reindeer Moss, Fine, , , , ,	0.0019	0.05
JPR120147	Reindeer Moss, Coarse, , , , ,	0.0019	0.05
JPR119586	Sphagnum Moss > 30cm, Rocky, Wet Soil, , , ,	0.0019	0.05
JPR119819	Sphagnum Moss < 30cm, Wet Soil, , , , Mix of red and dark brown in colour	0.0019	0.05
JPR119970	Leaf Cover, Coarse, , , , ,	0.0019	0.05
JPR119341	Reindeer Moss, Clay, Quartz Chips, , , ,	0.0020	0.05
JPR119811	Sphagnum Moss < 30cm, Clay, , , , Very sticky clay, ,	0.0020	0.05
JPR119955	Reindeer Moss, Fine, , , , ,	0.0020	0.05
JPR120004	Sphagnum Moss < 30cm, Clay, , , , ,	0.0020	0.05
JPR120148	Reindeer Moss, Coarse, , , , Greenish, ,	0.0020	0.10
JPR119463	Reindeer Moss, Fine, Rocky, , , Top of ridge, ,	0.0020	0.05
JPR119587	Sphagnum Moss > 30cm, Rocky, , , , ,	0.0020	0.05
JPR119803	Sphagnum Moss < 30cm, Partially Frozen, , , , ,	0.0020	0.10
JPR120011	Reindeer Moss, Coarse, , , , ,	0.0021	0.05
JPR119805	Sphagnum Moss < 30cm, Mud, , , , No rock chip sample, ,	0.0021	0.05
JPR119799	Sphagnum Moss < 30cm, Partially Frozen, , , , No rock chip sample, ,	0.0021	0.10
JPR119336	Reindeer Moss, Clay, , , , ,	0.0022	0.05
JPR119442	Reindeer Moss, Coarse, Wet Soil, Rocky, , Quicksand again, ,	0.0022	0.05
JPR119825	Sphagnum Moss < 30cm, Wet Soil, , , , ,	0.0022	0.20
JPR119578	Sphagnum Moss > 30cm, Rocky, , , , ,	0.0022	0.05
JPR120166	Reindeer Moss, Coarse, , , , ,	0.0022	0.05
JPR119338	Reindeer Moss, Clay, , , , ,	0.0023	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119339		WHI10000208	7/24/10	585743	7046099	80	Light Brown	Buckbrush	Flat	B	Good
JPR119346		WHI10000208	7/24/10	586012	7045900	60	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR119812		WHI10000208	7/24/10	592012	7046641	80	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR119796		WHI10000158	7/24/10	591611	7045953	70	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119797		WHI10000158	7/24/10	591628	7045999	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119826		WHI10000157	7/24/10	592554	7046993	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119969		WHI10000157	7/24/10	592838	7048159	50	Reddish Orange	Poplar	Subtle Slope	C	Excellent
JPR119448		WHI10000208	7/24/10	585231	7046229	90	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120009		WHI10000208	7/24/10	586526	7045712	50	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR119820		WHI10000158	7/24/10	592284	7046866	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119340		WHI10000209	7/24/10	585770	7046057	30	Light Brown	Buckbrush	Flat	B	Good
JPR119568		WHI10000208	7/24/10	593189	7048734	60	Reddish Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR119813		WHI10000208	7/24/10	592050	7046679	110	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120151		WHI10000208	7/24/10	587151	7045310	80	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119464		WHI10000158	7/24/10	584774	7045685	90	Reddish Orange	Buckbrush	Subtle Slope	C	Excellent
JPR119806		WHI10000209	7/24/10	591831	7046408	60	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR120012		WHI10000209	7/24/10	586645	7045619	80	Chocolate Brown	Buckbrush	Flat	C	Good
JPR120163		WHI10000209	7/24/10	587430	7044849	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR120018		WHI10000208	7/24/10	586895	7045461	60	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR120150		WHI10000208	7/24/10	587106	7045333	90	Dark Olivine Green	Buckbrush	Subtle Slope	C	Good
JPR119807		WHI10000208	7/24/10	591857	7046451	60	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119335		WHI10000158	7/24/10	585645	7046274	70	Light Brown	Buckbrush	Flat	B	Good
JPR119562		WHI10000208	7/24/10	593040	7048537	50	Reddish Brown	Birch Forest	Subtle Slope	C	Excellent
JPR119455		WHI10000157	7/24/10	584960	7046095	40	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119814	JPR119813	WHI10000208	7/24/10	592050	7046679	110	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119334		WHI10000209	7/24/10	585620	7046318	80	Light Brown	Buckbrush	Flat	B	Good
JPR119445		WHI10000208	7/24/10	585372	7046274	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR119802		WHI10000158	7/24/10	591722	7046233	60	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119801		WHI10000208	7/24/10	591704	7046187	80	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119466		WHI10000208	7/24/10	584704	7045613	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120181		WHI10000208	7/24/10	587819	7044160	80	Grey	Black Spruce	Subtle Slope	C	Poor
JPR119348		WHI10000208	7/24/10	586104	7045861	70	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR120170		WHI10000208	7/24/10	587609	7044543	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119337		WHI10000158	7/24/10	585695	7046188	50	Light Brown	Buckbrush	Flat	B	Good
JPR119349		WHI10000208	7/24/10	586149	7045839	60	Light Brown	Buckbrush	Flat	B	Good
JPR119434		WHI10000208	7/24/10	585895	7046451	80	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119437		WHI10000207	7/24/10	585750	7046412	90	Dark Brown	Buckbrush	Flat	A	Poor
JPR119345		WHI10000158	7/24/10	585965	7045916	50	Chocolate Brown	Buckbrush	Flat	B	Good
JPR119809		WHI10000208	7/24/10	591909	7046536	60	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119824		WHI10000157	7/24/10	592455	7046969	70	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR119575		WHI10000207	7/24/10	593387	7049022	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119829		WHI10000157	7/24/10	592652	7047011	110	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR119800		WHI10000158	7/24/10	591684	7046138	60	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR119828	JPR119827	WHI10000157	7/24/10	592602	7047003	110	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119827		WHI10000157	7/24/10	592602	7047003	110	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119994		WHI10000209	7/25/10	582830	7046950	40	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120033		WHI10000209	7/25/10	583583	7043855	50	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR120049		WHI10000209	7/25/10	582992	7043469	30	Chocolate Brown	Poplar	Pronounced Slope	B	Good
JPR120050		WHI10000209	7/25/10	582952	7043437	20	Reddish Brown	White Spruce	Subtle Slope	B	Poor
JPR120051		WHI10000209	7/25/10	582907	7043415	50	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR120063		WHI10000209	7/25/10	582862	7043442	60	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR120198		WHI10000209	7/25/10	583895	7045717	90	Dark Grey Black	Buckbrush	Subtle Slope	C	Excellent
JPR120207		WHI10000209	7/25/10	583553	7045936	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120208		WHI10000209	7/25/10	583503	7045942	90	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120210		WHI10000209	7/25/10	583403	7045962	60	Dark Brown	Buckbrush	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119339	Reindeer Moss, Clay, Rocky, , , , ,	0.0023	0.05
JPR119346	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0023	0.05
JPR119812	Sphagnum Moss < 30cm, Clay, , , , No rock chip sample sticky clay, ,	0.0023	0.05
JPR119796	Sphagnum Moss < 30cm, Rocky, Mud, , , , ,	0.0023	0.10
JPR119797	Sphagnum Moss < 30cm, Rocky, Mud, Partially Frozen, , , ,	0.0023	0.10
JPR119826	Grass Cover, Rocky, , , , , ,	0.0023	0.05
JPR119969	Leaf Cover, Coarse, , , , , ,	0.0023	0.05
JPR119448	Reindeer Moss, Fine, Wet Soil, Mud, , , ,	0.0024	0.05
JPR120009	Reindeer Moss, N/A, , , , , ,	0.0024	0.05
JPR119820	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0024	0.05
JPR119340	Reindeer Moss, Clay, , , , , ,	0.0025	0.05
JPR119568	Thin Moss Cover, Rocky, , , , , ,	0.0025	0.05
JPR119813	Sphagnum Moss < 30cm, Clay, Coarse, , , Mix of clay in sample colour change	0.0025	0.05
JPR120151	Reindeer Moss, Coarse, , , , , ,	0.0025	0.05
JPR119464	Moss Mat, Fine, Rocky, , , lots of sparkle. shist., ,	0.0025	0.05
JPR119806	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0026	0.05
JPR120012	Reindeer Moss, Coarse, , , , , ,	0.0026	0.05
JPR120163	Reindeer Moss, Coarse, , , , , ,	0.0027	0.05
JPR120018	Reindeer Moss, Clay, , , , , ,	0.0027	0.05
JPR120150	Reindeer Moss, Coarse, , , , , ,	0.0027	0.05
JPR119807	Sphagnum Moss < 30cm, Clay, , , , No rock chip sample, ,	0.0028	0.05
JPR119335	Reindeer Moss, Clay, Wet Soil, , , , ,	0.0028	0.05
JPR119562	Thin Moss Cover, Rocky, , , , , ,	0.0029	0.05
JPR119455	Thin Moss Cover, Coarse, Rocky, , , Top of ridge, ,	0.0029	0.05
JPR119814	Sphagnum Moss < 30cm, DUPLICATE, , , , Duplicate of jpr119813, ,	0.0030	0.05
JPR119334	Reindeer Moss, Clay, , , , , ,	0.0033	0.05
JPR119445	Reindeer Moss, Wet Soil, Coarse, , , , ,	0.0033	0.05
JPR119802	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0034	0.10
JPR119801	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0035	0.05
JPR119466	Sphagnum Moss < 30cm, Coarse, , , , shist. lots of sparkle., ,	0.0038	0.05
JPR120181	Reindeer Moss, Mud, Fine, Partially Frozen, , , ,	0.0038	0.10
JPR119348	Reindeer Moss, Clay, , , , , ,	0.0039	0.05
JPR120170	Reindeer Moss, Coarse, , , , , ,	0.0041	0.10
JPR119337	Reindeer Moss, Clay, Rocky, , , , ,	0.0044	0.05
JPR119349	Reindeer Moss, Clay, , , , , ,	0.0045	0.05
JPR119434	Reindeer Moss, Coarse, Wet Soil, Partially Frozen, , , ,	0.0045	0.10
JPR119437	Sphagnum Moss > 30cm, Mud, Wet Soil, , , Fluff., ,	0.0045	0.50
JPR119345	Reindeer Moss, Clay, , , , , ,	0.0047	0.05
JPR119809	Sphagnum Moss < 30cm, Clay, , , , No rock chip sample, ,	0.0049	0.10
JPR119824	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0055	0.05
JPR119575	Sphagnum Moss > 30cm, N/A, , , , , ,	0.0060	0.05
JPR119829	Thin Moss Cover, Fine, , , , , ,	0.0066	0.05
JPR119800	Sphagnum Moss < 30cm, Partially Frozen, , , , , ,	0.0080	0.05
JPR119828	Grass Cover, DUPLICATE, , , , Duplicate of jpr119827, ,	0.0094	0.60
JPR119827	Grass Cover, Fine, , , , Sample is yellowish-brown in colour and was soft and	0.0104	0.50
JPR119994	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120033	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120049	Leaf Cover, Coarse, Clay, , , , ,	0.0003	0.05
JPR120050	Thin Moss Cover, Clay, , , , No rock chip avail, ,	0.0003	0.05
JPR120051	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR120063	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR120198	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120207	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120208	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120210	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR120212		WHI10000209	7/25/10	583303	7045977	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR120214		WHI10000209	7/25/10	583205	7045987	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR120215		WHI10000209	7/25/10	583155	7046002	110	Grey	White Spruce	Subtle Slope	C	Excellent
JPR119598		WHI10000208	7/25/10	582477	7047592	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119853		WHI10000208	7/25/10	584364	7044507	90	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119855		WHI10000208	7/25/10	584366	7044406	80	Reddish Brown	Black Spruce	Flat	C	Excellent
JPR119977		WHI10000208	7/25/10	583091	7046223	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119979		WHI10000208	7/25/10	583097	7046320	110	Grey	Black Spruce	Flat	C	Excellent
JPR119982		WHI10000208	7/25/10	583057	7046472	60	Chocolate Brown	Black Spruce	Flat	B	Good
JPR119985		WHI10000208	7/25/10	583038	7046628	50	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR119990		WHI10000208	7/25/10	582886	7046808	100	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119991	JPR119990	WHI10000208	7/25/10	582886	7046808	100	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120021		WHI10000208	7/25/10	584103	7044041	70	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR120024		WHI10000208	7/25/10	583968	7043972	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR120025		WHI10000208	7/25/10	583921	7043953	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR120026	JPR120025	WHI10000208	7/25/10	583921	7043953	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR120027		WHI10000208	7/25/10	583872	7043940	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR120028		WHI10000208	7/25/10	583824	7043923	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR120037		WHI10000208	7/25/10	583438	7043729	60	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR120039		WHI10000208	7/25/10	583358	7043681	30	Reddish Brown	Poplar	Flat	C	Excellent
JPR120043		WHI10000208	7/25/10	583239	7043610	50	Reddish Brown	White Spruce	Flat	C	Excellent
JPR120044		WHI10000208	7/25/10	583204	7043571	50	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR120045	JPR120044	WHI10000208	7/25/10	583204	7043571	50	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR120046		WHI10000208	7/25/10	583119	7043525	40	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR120047		WHI10000208	7/25/10	583068	7043534	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR120195		WHI10000208	7/25/10	584039	7045660	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120200	JPR120199	WHI10000208	7/25/10	583857	7045753	100	Dark Grey Black	Buckbrush	Subtle Slope	C	Excellent
JPR120203		WHI10000208	7/25/10	583725	7045830	80	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120206		WHI10000208	7/25/10	583600	7045916	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120302		WHI10000208	7/25/10	582449	7047635	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120305		WHI10000208	7/25/10	582346	7047743	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119485		WHI10000207	7/25/10	585254	7041924	50	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119495		WHI10000207	7/25/10	585648	7042119	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR119498		WHI10000207	7/25/10	585784	7042183	50	Chocolate Brown	No Tree Cover	Subtle Slope	C	Excellent
JPR119832	JPR119831	WHI10000207	7/25/10	584679	7045479	110	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119842		WHI10000207	7/25/10	584536	7045017	70	Light Brown	Buckbrush	Flat	C	Excellent
JPR119844		WHI10000207	7/25/10	584476	7044936	50	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119849		WHI10000207	7/25/10	584373	7044708	70	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119850		WHI10000207	7/25/10	584357	7044658	60	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119851		WHI10000207	7/25/10	584362	7044608	70	Reddish Orange	Poplar	Pronounced Slope	C	Excellent
JPR119858		WHI10000207	7/25/10	584374	7044257	70	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119860		WHI10000207	7/25/10	584373	7044157	50	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR119975		WHI10000207	7/25/10	583109	7046115	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119978		WHI10000207	7/25/10	583118	7046269	60	Reddish Orange	Black Spruce	Flat	C	Excellent
JPR119980		WHI10000207	7/25/10	583082	7046373	50	Reddish Orange	Black Spruce	Flat	C	Excellent
JPR119988		WHI10000207	7/25/10	582910	7046710	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119989		WHI10000207	7/25/10	582909	7046761	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119992		WHI10000207	7/25/10	582858	7046854	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR119993		WHI10000207	7/25/10	582829	7046898	70	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR120029		WHI10000207	7/25/10	583775	7043908	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR120031		WHI10000207	7/25/10	583677	7043897	90	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR120192		WHI10000207	7/25/10	584134	7045625	90	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120193	JPR120192	WHI10000207	7/25/10	584134	7045625	90	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120303		WHI10000207	7/25/10	582419	7047674	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120304		WHI10000207	7/25/10	582388	7047715	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR120212	Reindeer Moss, Coarse, , , , ,	0.0003	0.05
JPR120214	Reindeer Moss, Coarse, , , , Hill top, ,	0.0003	0.05
JPR120215	Reindeer Moss, Coarse, , , , Soapy, ,	0.0003	0.05
JPR119598	Reindeer Moss, Rocky, , , , , ,	0.0003	0.05
JPR119853	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR119855	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR119977	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR119979	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR119982	Reindeer Moss, Fine, , , , , ,	0.0003	0.05
JPR119985	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR119990	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR119991	Reindeer Moss, Coarse, DUPLICATE, , , Dupe of jpr119990, ,	0.0003	0.05
JPR120021	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR120024	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR120025	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR120026	Sphagnum Moss < 30cm, DUPLICATE, , , , Dupe of jpr120025, ,	0.0003	0.05
JPR120027	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR120028	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR120037	Thin Moss Cover, Sand, , , , , ,	0.0003	0.05
JPR120039	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120043	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120044	Reindeer Moss, Sand, , , , , ,	0.0003	0.05
JPR120045	Reindeer Moss, DUPLICATE, , , , Dupe of jpr120044, ,	0.0003	0.05
JPR120046	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120047	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR120195	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120200	Reindeer Moss, Coarse, DUPLICATE, , , Dup of jpr120199, ,	0.0003	0.05
JPR120203	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120206	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120302	Reindeer Moss, Rocky, , , , , ,	0.0003	0.05
JPR120305	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0003	0.05
JPR119485	Reindeer Moss, Fine, Sand, , , , ,	0.0003	0.05
JPR119495	Sphagnum Moss < 30cm, Coarse, , , , good grit, ,	0.0003	0.05
JPR119498	Reindeer Moss, Coarse, Rocky, , , Intermediary color, mixing between	0.0003	0.05
JPR119832	Thin Moss Cover, DUPLICATE, , , , Duplicate of jpr119831, ,	0.0003	0.05
JPR119842	Thin Moss Cover, Coarse, Wet Soil, , , , ,	0.0003	0.05
JPR119844	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0003	0.05
JPR119849	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0003	0.05
JPR119850	Thin Moss Cover, Fine, , , , , ,	0.0003	0.05
JPR119851	Leaf Cover, Coarse, , , , , ,	0.0003	0.05
JPR119858	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0003	0.05
JPR119860	Thin Moss Cover, Rocky, , , , , ,	0.0003	0.10
JPR119975	Reindeer Moss, Fine, , , , , ,	0.0003	0.05
JPR119978	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR119980	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR119988	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR119989	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR119992	Reindeer Moss, Fine, , , , , ,	0.0003	0.05
JPR119993	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120029	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR120031	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR120192	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120193	Reindeer Moss, Coarse, DUPLICATE, , , Dup of jpr120192, ,	0.0003	0.05
JPR120303	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0003	0.05
JPR120304	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0003	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR120310		WHI10000207	7/25/10	582237	7047964	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120053		WHI10000158	7/25/10	582768	7043434	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR120187		WHI10000158	7/25/10	584372	7045535	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120191		WHI10000158	7/25/10	584177	7045602	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120194		WHI10000158	7/25/10	584088	7045642	80	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120199		WHI10000209	7/25/10	583857	7045753	100	Dark Grey Black	Buckbrush	Subtle Slope	C	Excellent
JPR120064		WHI10000208	7/25/10	583167	7043535	40	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR120190		WHI10000208	7/25/10	584228	7045587	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119835		WHI10000207	7/25/10	584655	7045335	50	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119981		WHI10000207	7/25/10	583061	7046418	30	Reddish Orange	Black Spruce	Flat	C	Excellent
JPR120035		WHI10000207	7/25/10	583497	7043805	40	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR119486		WHI10000209	7/25/10	585296	7041953	60	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119497		WHI10000209	7/25/10	585735	7042172	40	Chocolate Brown	No Tree Cover	Flat	C	Excellent
JPR119492		WHI10000207	7/25/10	585501	7042095	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119843		WHI10000207	7/25/10	584505	7044977	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119998		WHI10000209	7/25/10	582714	7047113	30	Reddish Orange	Black Spruce	Subtle Slope	B	Good
JPR119983		WHI10000208	7/25/10	583051	7046525	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119984		WHI10000208	7/25/10	583032	7046576	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR120000		WHI10000208	7/25/10	582662	7047200	60	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR120186		WHI10000208	7/25/10	584419	7045519	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119833		WHI10000207	7/25/10	584659	7045435	70	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120253		WHI10000207	7/25/10	582588	7047348	30	Reddish Brown	Black Spruce	Subtle Slope	B	Good
JPR120307		WHI10000207	7/25/10	582293	7047827	90	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120216		WHI10000209	7/25/10	583123	7046025	80	Dark Grey Black	Black Spruce	Subtle Slope	C	Excellent
JPR120256		WHI10000209	7/25/10	582493	7047469	30	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119854		WHI10000208	7/25/10	584364	7044457	80	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119856		WHI10000208	7/25/10	584367	7044357	40	Chocolate Brown	Buckbrush	Pronounced Slope	B	Good
JPR119861		WHI10000208	7/25/10	584328	7044138	80	Dark Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR119831		WHI10000207	7/25/10	584679	7045479	110	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120032		WHI10000207	7/25/10	583629	7043877	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR120332		WHI10000207	7/25/10	581913	7047583	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR120020		WHI10000208	7/25/10	584144	7044068	90	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR119480		WHI10000207	7/25/10	585157	7041812	100	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR119830		WHI10000207	7/25/10	584704	7045525	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120052		WHI10000207	7/25/10	582814	7043458	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR120311		WHI10000207	7/25/10	582224	7048011	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119995		WHI10000209	7/25/10	582786	7046977	50	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR120257		WHI10000209	7/25/10	582476	7047517	80	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR120036		WHI10000207	7/25/10	583455	7043777	70	Chocolate Brown	Black Spruce	Steep	B	Good
JPR120196		WHI10000207	7/25/10	583989	7045673	80	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119996		WHI10000209	7/25/10	582764	7047027	50	Reddish Orange	Black Spruce	Subtle Slope	B	Good
JPR120209		WHI10000209	7/25/10	583455	7045955	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120211		WHI10000209	7/25/10	583353	7045966	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119481	JPR119480	WHI10000208	7/25/10	585157	7041812	100	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR119987		WHI10000208	7/25/10	582960	7046694	70	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR120189		WHI10000208	7/25/10	584276	7045568	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119848		WHI10000207	7/25/10	584391	7044754	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119859		WHI10000207	7/25/10	584372	7044207	70	Reddish Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119484	JPR119484	WHI10000237	7/25/10	585234	7041877	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119483		WHI10000209	7/25/10	585234	7041877	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119845		WHI10000208	7/25/10	584448	7044894	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR120041		WHI10000208	7/25/10	583267	7043707	70	Reddish Orange	White Spruce	Steep	C	Excellent
JPR119496		WHI10000207	7/25/10	585694	7042140	30	Reddish Brown	Black Spruce	Flat	C	Excellent
JPR120048		WHI10000208	7/25/10	583029	7043502	70	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Good
JPR120314		WHI10000207	7/25/10	582156	7048144	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR120310	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0003	0.05
JPR120053	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR120187	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120191	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120194	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120199	Reindeer Moss, Coarse, , , , , ,	0.0005	0.05
JPR120064	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0005	0.05
JPR120190	Reindeer Moss, Coarse, , , , Good grit, ,	0.0005	0.05
JPR119835	Thin Moss Cover, Rocky, , , , Hit solid rock at 50cm, ,	0.0005	0.05
JPR119981	Rock Cover, Coarse, Top layer, , , , ,	0.0005	0.05
JPR120035	Leaf Cover, Coarse, , , , , ,	0.0005	0.05
JPR119486	Reindeer Moss, Coarse, , , , good grit, ,	0.0006	0.05
JPR119497	Thin Moss Cover, Coarse, , , , good grit, ,	0.0006	0.05
JPR119492	Sphagnum Moss < 30cm, Coarse, , , , Rock bottom, ,	0.0006	0.05
JPR119843	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0006	0.05
JPR119998	Rock Cover, Coarse, Top layer, , , , ,	0.0007	0.05
JPR119983	Reindeer Moss, Coarse, , , , , ,	0.0007	0.05
JPR119984	Reindeer Moss, Fine, , , , , ,	0.0007	0.05
JPR120000	Rock Cover, Coarse, , , , , ,	0.0007	0.05
JPR120186	Reindeer Moss, Coarse, , , , , ,	0.0007	0.05
JPR119833	Thin Moss Cover, Rocky, , , , , ,	0.0007	0.05
JPR120253	Reindeer Moss, Fine, , , , , ,	0.0007	0.05
JPR120307	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0007	0.05
JPR120216	Reindeer Moss, Coarse, , , , , ,	0.0008	0.05
JPR120256	Rock Cover, Coarse, Top layer, , , , ,	0.0008	0.05
JPR119854	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0008	0.05
JPR119856	Thin Moss Cover, Rocky, , , , Shallow rock surface, ,	0.0008	0.05
JPR119861	Thin Moss Cover, Coarse, , , , , ,	0.0008	0.05
JPR119831	Thin Moss Cover, Fine, , , , , ,	0.0008	0.05
JPR120032	Thin Moss Cover, Coarse, , , , , ,	0.0008	0.05
JPR120332	Thin Moss Cover, Rocky, , , , , ,	0.0008	0.05
JPR120020	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0009	0.05
JPR119480	Sphagnum Moss < 30cm, Coarse, , , , good grit, ,	0.0009	0.05
JPR119830	Thin Moss Cover, Rocky, , , , sparse tree cover, ,	0.0009	0.05
JPR120052	Sphagnum Moss < 30cm, Coarse, Clay, , , , ,	0.0009	0.05
JPR120311	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0009	0.05
JPR119995	Reindeer Moss, Coarse, , , , , ,	0.0010	0.05
JPR120257	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0010	0.05
JPR120036	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0010	0.05
JPR120196	Reindeer Moss, Coarse, , , , , ,	0.0010	0.05
JPR119996	Reindeer Moss, Fine, , , , , ,	0.0011	0.05
JPR120209	Reindeer Moss, Coarse, , , , , ,	0.0011	0.05
JPR120211	Reindeer Moss, Coarse, , , , , ,	0.0011	0.05
JPR119481	Sphagnum Moss < 30cm, Coarse, DUPLICATE, , , Duplicate of JPR119480, ,	0.0011	0.05
JPR119987	Reindeer Moss, Coarse, , , , , ,	0.0011	0.05
JPR120189	Reindeer Moss, Coarse, , , , , ,	0.0011	0.05
JPR119848	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0011	0.05
JPR119859	Thin Moss Cover, Coarse, , , , , ,	0.0011	0.05
JPR119484	Reindeer Moss, Fine, Sand, DUPLICATE, , Duplicate of JPR119484, ,	0.0012	0.05
JPR119483	Reindeer Moss, Fine, Sand, , , Intermediary color, mixing between chocolate	0.0012	0.05
JPR119845	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0012	0.05
JPR120041	Sphagnum Moss < 30cm, Sand, , , , , ,	0.0012	0.05
JPR119496	Thin Moss Cover, Coarse, , , , Top of. Ridge. Intermediary color, mixing	0.0012	0.05
JPR120048	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0013	0.05
JPR120314	Sphagnum Moss > 30cm, Rocky, Wet Soil, , , , ,	0.0013	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR120324		WHI10000207	7/25/10	581823	7047956	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120201		WHI10000209	7/25/10	583815	7045782	90	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120023		WHI10000208	7/25/10	584013	7043997	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR120301	JPR119598	WHI10000208	7/25/10	582477	7047592	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120319		WHI10000207	7/25/10	581927	7048181	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120327		WHI10000207	7/25/10	581818	7047810	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120213		WHI10000209	7/25/10	583254	7045983	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR119986		WHI10000208	7/25/10	583011	7046677	60	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR120197		WHI10000208	7/25/10	583940	7045693	70	Dark Grey Black	Buckbrush	Subtle Slope	C	Excellent
JPR119488	JPR119487	WHI10000207	7/25/10	585327	7041993	110	Reddish Brown	Black Spruce	Flat	C	Excellent
JPR119499		WHI10000207	7/25/10	585833	7042194	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120317		WHI10000207	7/25/10	582023	7048208	40	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119493		WHI10000209	7/25/10	585553	7042091	50	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR120204		WHI10000209	7/25/10	583687	7045863	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119597		WHI10000207	7/25/10	582508	7047554	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119838		WHI10000207	7/25/10	584626	7045189	90	Light Brown	Buckbrush	Flat	C	Excellent
JPR119841		WHI10000207	7/25/10	584566	7045057	60	Light Brown	Buckbrush	Flat	C	Excellent
JPR120322		WHI10000208	7/25/10	581851	7048052	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119863		WHI10000207	7/25/10	584233	7044104	70	Light Brown	Buckbrush	Pronounced Slope	C	Good
JPR119846		WHI10000209	7/25/10	584430	7044846	60	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR120038		WHI10000208	7/25/10	583409	7043689	40	Reddish Brown	White Spruce	Subtle Slope	C	Good
JPR120185		WHI10000208	7/25/10	584465	7045498	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119840		WHI10000207	7/25/10	584591	7045095	60	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR120330		WHI10000207	7/25/10	581861	7047667	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR119487		WHI10000237	7/25/10	585327	7041993	110	Reddish Brown	Black Spruce	Flat	C	Excellent
JPR119490		WHI10000237	7/25/10	585412	7042048	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120312		WHI10000207	7/25/10	582196	7048050	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120321		WHI10000207	7/25/10	581875	7048095	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122504		WHI10000207	7/25/10	586031	7042332	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR120323		WHI10000237	7/25/10	581834	7048004	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119479		WHI10000208	7/25/10	585123	7041773	50	Chocolate Brown	Black Spruce	Flat	B	Good
JPR119974		WHI10000207	7/25/10	583124	7046064	80	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR120313		WHI10000207	7/25/10	582175	7048097	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120188		WHI10000158	7/25/10	584325	7045552	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119489		WHI10000209	7/25/10	585373	7042016	70	Chocolate Brown	Black Spruce	Flat	B	Good
JPR120182		WHI10000208	7/25/10	584609	7045446	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119478		WHI10000207	7/25/10	585082	7041743	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR120320		WHI10000207	7/25/10	581899	7048140	50	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120326		WHI10000207	7/25/10	581807	7047857	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120328		WHI10000207	7/25/10	581828	7047760	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR120034		WHI10000209	7/25/10	583538	7043833	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR120183		WHI10000208	7/25/10	584561	7045463	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR120308		WHI10000208	7/25/10	582281	7047875	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120205		WHI10000209	7/25/10	583646	7045895	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120022		WHI10000208	7/25/10	584056	7044023	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR120255		WHI10000207	7/25/10	582516	7047417	60	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR120325		WHI10000207	7/25/10	581814	7047906	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120329		WHI10000207	7/25/10	581846	7047713	90	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR120318		WHI10000237	7/25/10	581975	7048194	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120251		WHI10000209	7/25/10	582638	7047248	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR120306		WHI10000208	7/25/10	582324	7047787	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120315		WHI10000207	7/25/10	582118	7048176	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120331		WHI10000209	7/25/10	581883	7047623	100	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR119976		WHI10000208	7/25/10	583101	7046169	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119500		WHI10000207	7/25/10	585871	7042229	100	Chocolate Brown	Black Spruce	Flat	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR120324	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0013	0.05
JPR120201	Reindeer Moss, Coarse, , , , , ,	0.0014	0.05
JPR120023	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0014	0.05
JPR120301	Reindeer Moss, Rocky, DUPLICATE, , , Dupe of 119598, ,	0.0014	0.05
JPR120319	Sphagnum Moss > 30cm, Partially Frozen, Wet Soil, , , , ,	0.0014	0.05
JPR120327	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0014	0.05
JPR120213	Reindeer Moss, Coarse, Rocky, , , , ,	0.0015	0.05
JPR119986	Reindeer Moss, Fine, , , , , ,	0.0015	0.05
JPR120197	Reindeer Moss, Coarse, , , , , ,	0.0015	0.05
JPR119488	Reindeer Moss, DUPLICATE, , , , Duplicate of JPR119487, ,	0.0015	0.05
JPR119499	Sphagnum Moss < 30cm, Coarse, Rocky, , , Just off ridge, ,	0.0015	0.05
JPR120317	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0015	0.05
JPR119493	Thin Moss Cover, Coarse, Top of Cliff, , , Ridge top, ,	0.0016	0.05
JPR120204	Reindeer Moss, Coarse, , , , , ,	0.0016	0.05
JPR119597	Reindeer Moss, Rocky, , , , , ,	0.0016	0.05
JPR119838	Thin Moss Cover, Wet Soil, , , , Sample spot beside big rock outcrop, ,	0.0016	0.05
JPR119841	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0016	0.05
JPR120322	Sphagnum Moss > 30cm, Rocky, Wet Soil, , , , ,	0.0017	0.10
JPR119863	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0017	0.05
JPR119846	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0018	0.10
JPR120038	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0018	0.05
JPR120185	Reindeer Moss, Coarse, , , , , ,	0.0018	0.05
JPR119840	Thin Moss Cover, Wet Soil, Rocky, , , , ,	0.0018	0.10
JPR120330	Thin Moss Cover, Rocky, , , , , ,	0.0018	0.10
JPR119487	Reindeer Moss, Coarse, , , , Intermediary color, mixing between reddish	0.0019	0.05
JPR119490	Sphagnum Moss < 30cm, Rocky, Coarse, , , good grit, ,	0.0019	0.05
JPR120312	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0019	0.05
JPR120321	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0019	0.10
JPR122504	Reindeer Moss, Fine, Rocky, , , Some good grit, ,	0.0019	0.05
JPR120323	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0020	0.05
JPR119479	Thin Moss Cover, Fine, , , , Rock bottom, ,	0.0020	0.05
JPR119974	Reindeer Moss, Fine, , , , , ,	0.0020	0.05
JPR120313	Sphagnum Moss > 30cm, Rocky, Wet Soil, , , , ,	0.0020	0.05
JPR120188	Reindeer Moss, Coarse, , , , , ,	0.0020	0.05
JPR119489	Reindeer Moss, Rocky, Coarse, , , , ,	0.0021	0.05
JPR120182	Reindeer Moss, Coarse, Rocky, , , , ,	0.0021	0.05
JPR119478	Sphagnum Moss < 30cm, Fine, Rocky, , , rock bottom, ,	0.0021	0.05
JPR120320	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0021	0.05
JPR120326	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0021	0.05
JPR120328	Thin Moss Cover, Rocky, , , , , ,	0.0021	0.05
JPR120034	Reindeer Moss, Clay, , , , , ,	0.0022	0.05
JPR120183	Reindeer Moss, Coarse, , , , , ,	0.0022	0.05
JPR120308	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0022	0.05
JPR120205	Reindeer Moss, Coarse, , , , , ,	0.0023	0.05
JPR120022	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0023	0.05
JPR120255	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0023	0.05
JPR120325	Sphagnum Moss > 30cm, Rocky, Wet Soil, , , , ,	0.0023	0.05
JPR120329	Thin Moss Cover, Rocky, , , , , ,	0.0023	0.05
JPR120318	Sphagnum Moss > 30cm, Partially Frozen, Wet Soil, , , , ,	0.0024	0.10
JPR120251	Leaf Cover, Fine, , , , , ,	0.0024	0.05
JPR120306	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0024	0.05
JPR120315	Sphagnum Moss > 30cm, Frozen, , , , , ,	0.0024	0.10
JPR120331	Thin Moss Cover, Rocky, , , , , ,	0.0025	0.05
JPR119976	Reindeer Moss, Fine, , , , , ,	0.0025	0.05
JPR119500	Sphagnum Moss < 30cm, Coarse, Wet Soil, Clay, , some sparkle, ,	0.0025	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR119847		WHI10000207	7/25/10	584412	7044800	100	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119491		WHI10000209	7/25/10	585453	7042076	50	Chocolate Brown	Black Spruce	Flat	B	Good
JPR120040		WHI10000208	7/25/10	583317	7043711	110	Greyish Green	White Spruce	Pronounced Slope	B	Good
JPR120202		WHI10000207	7/25/10	583772	7045809	80	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120019		WHI10000208	7/25/10	584189	7044090	60	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Good
JPR119467		WHI10000207	7/25/10	584759	7041391	60	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR120316		WHI10000207	7/25/10	582070	7048193	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119862		WHI10000208	7/25/10	584281	7044119	90	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR120184		WHI10000208	7/25/10	584515	7045483	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR120309		WHI10000208	7/25/10	582259	7047919	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119471		WHI10000207	7/25/10	584884	7041534	80	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR119476		WHI10000207	7/25/10	585004	7041677	70	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR119477		WHI10000207	7/25/10	585041	7041712	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR119470		WHI10000208	7/25/10	584841	7041510	80	Chocolate Brown	Black Spruce	Flat	B	Good
JPR122501		WHI10000207	7/25/10	585891	7042275	60	Chocolate Brown	Black Spruce	Flat	B	Good
JPR119999		WHI10000209	7/25/10	582700	7047163	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR122503		WHI10000209	7/25/10	585986	7042314	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR120030		WHI10000208	7/25/10	583726	7043895	50	Reddish Brown	White Spruce	Pronounced Slope	C	Good
JPR122502		WHI10000209	7/25/10	585938	7042296	80	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119857		WHI10000208	7/25/10	584369	7044307	60	Chocolate Brown	Buckbrush	Pronounced Slope	B	Good
JPR119469		WHI10000207	7/25/10	584798	7041478	80	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR119837		WHI10000207	7/25/10	584644	7045236	50	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR120254		WHI10000207	7/25/10	582543	7047371	50	Reddish Brown	Black Spruce	Subtle Slope	B	Good
JPR119834		WHI10000207	7/25/10	584654	7045385	70	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120252		WHI10000207	7/25/10	582612	7047297	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR119473		WHI10000207	7/25/10	584876	7041579	80	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR120042		WHI10000208	7/25/10	583248	7043660	50	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR119494		WHI10000207	7/25/10	585601	7042101	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119468		WHI10000208	7/25/10	584790	7041429	50	Chocolate Brown	Black Spruce	Flat	B	Good
JPR119852		WHI10000207	7/25/10	584373	7044558	70	Chocolate Brown	Poplar	Subtle Slope	B	Good
JPR119482		WHI10000209	7/25/10	585199	7041842	60	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR119839		WHI10000207	7/25/10	584609	7045142	90	Light Brown	Buckbrush	Flat	C	Excellent
JPR119997		WHI10000209	7/25/10	582755	7047081	30	Reddish Orange	Black Spruce	Subtle Slope	C	Excellent
JPR119836		WHI10000207	7/25/10	584652	7045285	50	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119472		WHI10000207	7/25/10	584926	7041563	60	Chocolate Brown	Buckbrush	Flat	C	Good
JPR120333		WHI10000207	7/25/10	581928	7047555	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR119474		WHI10000207	7/25/10	584936	7041613	50	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119475		WHI10000208	7/25/10	584958	7041658	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120081		WHI10000237	7/26/10	588512	7026841	40	Reddish Orange	Old Burn	Flat	C	Good
JPR122506		WHI10000237	7/26/10	589341	7025312	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR122527		WHI10000237	7/26/10	588509	7025551	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR120090		WHI10000209	7/26/10	588457	7027289	60	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR120239		WHI10000209	7/26/10	587085	7042820	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120244		WHI10000209	7/26/10	587300	7042921	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120246	JPR120245	WHI10000209	7/26/10	587351	7042923	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR120351		WHI10000209	7/26/10	588646	7042768	50	Reddish Brown	Old Burn	Flat	C	Excellent
JPR122509		WHI10000209	7/26/10	589242	7025427	50	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR120080	JPR120079	WHI10000207	7/26/10	588539	7026798	80	Greyish Green	Black Spruce	Flat	C	Excellent
JPR120088		WHI10000207	7/26/10	588449	7027187	40	Reddish Orange	Old Burn	Subtle Slope	B	Good
JPR120218		WHI10000207	7/26/10	586140	7042355	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120219		WHI10000207	7/26/10	586187	7042376	70	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120220		WHI10000207	7/26/10	586232	7042398	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120223		WHI10000207	7/26/10	586371	7042461	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120225		WHI10000207	7/26/10	586459	7042506	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120228		WHI10000207	7/26/10	586596	7042569	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR119847	Thin Moss Cover, Coarse, , , , C horizon colour changed from reddish brown	0.0025	0.05
JPR119491	Reindeer Moss, Rocky, Coarse, , , , ,	0.0026	0.05
JPR120040	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0026	0.05
JPR120202	Reindeer Moss, Coarse, , , , , ,	0.0026	0.05
JPR120019	Reindeer Moss, N/A, , , , , ,	0.0027	0.05
JPR119467	Sphagnum Moss < 30cm, Coarse, Rocky, Wet Soil, , Ridge top, ,	0.0027	0.05
JPR120316	Sphagnum Moss > 30cm, Partially Frozen, , , , , ,	0.0027	0.10
JPR119862	Thin Moss Cover, Coarse, , , , , ,	0.0028	0.10
JPR120184	Reindeer Moss, Coarse, , , , , ,	0.0028	0.05
JPR120309	Sphagnum Moss > 30cm, Rocky, , , , , ,	0.0028	0.05
JPR119471	Sphagnum Moss < 30cm, Fine, , , , Approaching large outcrop, ,	0.0028	0.05
JPR119476	Sphagnum Moss < 30cm, Fine, Clay, , , some sparkle, ,	0.0030	0.05
JPR119477	Sphagnum Moss < 30cm, Fine, , , , some sparkle, ,	0.0030	0.05
JPR119470	Reindeer Moss, Fine, Rocky, , , Almost clay-like consistancy, ,	0.0031	0.05
JPR122501	Sphagnum Moss < 30cm, Fine, Clay, , , , ,	0.0032	0.05
JPR119999	Rock Cover, Coarse, , , , , ,	0.0033	0.05
JPR122503	Reindeer Moss, Fine, Clay, Rocky, , , ,	0.0034	0.05
JPR120030	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0034	0.05
JPR122502	Sphagnum Moss < 30cm, Fine, Clay, Rocky, , , ,	0.0035	0.05
JPR119857	Thin Moss Cover, Rocky, , , , , ,	0.0035	0.20
JPR119469	Reindeer Moss, Coarse, Wet Soil, Mud, , , ,	0.0035	0.10
JPR119837	Thin Moss Cover, Rocky, Clay, , , , ,	0.0035	0.30
JPR120254	Reindeer Moss, Fine, , , , , ,	0.0035	0.05
JPR119834	Thin Moss Cover, Rocky, , , , , ,	0.0036	0.05
JPR120252	Reindeer Moss, Fine, , , , , ,	0.0036	0.05
JPR119473	Sphagnum Moss < 30cm, Fine, Rocky, , , good grit, ,	0.0037	0.05
JPR120042	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0038	0.05
JPR119494	Sphagnum Moss < 30cm, Fine, Wet Soil, Mud, , lots of sparkle, ,	0.0039	0.05
JPR119468	Sphagnum Moss < 30cm, Coarse, Rocky, , , , ,	0.0041	0.05
JPR119852	Leaf Cover, Clay, Rocky, , , , ,	0.0041	0.05
JPR119482	Thin Moss Cover, Fine, Sand, , , Taken from game trail, ,	0.0042	0.05
JPR119839	Thin Moss Cover, Wet Soil, , , , , ,	0.0051	0.05
JPR119997	Rock Cover, Coarse, Top layer, , , , ,	0.0069	0.05
JPR119836	Thin Moss Cover, Rocky, , , , , ,	0.0071	0.05
JPR119472	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0077	0.05
JPR120333	Thin Moss Cover, Rocky, Wet Soil, , , , ,	0.0099	0.10
JPR119474	Thin Moss Cover, Coarse, Rocky, , , good grit, ,	0.0150	0.10
JPR119475	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0280	0.05
JPR120081	Thin Moss Cover, Fine, , , , , ,	0.0003	0.30
JPR122506	Sphagnum Moss < 30cm, Fine, , , , lots of sparkle, ,	0.0003	0.05
JPR122527	Thin Moss Cover, Fine, , , , Labrador tea ground cover, ,	0.0003	0.05
JPR120090	Needle Cover, Coarse, , , , Very coarse, ,	0.0003	0.05
JPR120239	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120244	Reindeer Moss, Coarse, , , , Shiney, ,	0.0003	0.05
JPR120246	Bare Soil, Coarse, DUPLICATE, , , Dup of jpr120245, ,	0.0003	0.05
JPR120351	Bare Soil, Quartz Chips, , , , , ,	0.0003	0.05
JPR122509	Reindeer Moss, Fine, Rocky, , , Intermediary color, mixing between grey and	0.0003	0.05
JPR120080	Reindeer Moss, DUPLICATE, , , , Dupe of jpr120079, ,	0.0003	0.05
JPR120088	Needle Cover, Coarse, , , , , ,	0.0003	0.50
JPR120218	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120219	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120220	Moss Mat, Coarse, , , , , ,	0.0003	0.05
JPR120223	Reindeer Moss, Coarse, , , , Shiney, ,	0.0003	0.05
JPR120225	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120228	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR120231		WHI10000207	7/26/10	586731	7042638	40	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120233		WHI10000207	7/26/10	586820	7042678	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120234		WHI10000207	7/26/10	586867	7042697	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120235		WHI10000207	7/26/10	586910	7042725	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120245		WHI10000207	7/26/10	587351	7042923	80	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR120263	JPR120262	WHI10000207	7/26/10	588405	7027470	90	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR120269		WHI10000207	7/26/10	588367	7027735	60	Dark Olivine Green	Old Burn	Subtle Slope	C	Excellent
JPR120272		WHI10000207	7/26/10	588328	7027879	50	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR120339		WHI10000207	7/26/10	588467	7042539	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR120342		WHI10000207	7/26/10	588615	7042500	50	Reddish Brown	Old Burn	Flat	C	Excellent
JPR120344		WHI10000207	7/26/10	588711	7042470	50	Reddish Brown	Old Burn	Flat	C	Excellent
JPR120345		WHI10000207	7/26/10	588736	7042463	70	Reddish Brown	Old Burn	Flat	C	Excellent
JPR120348		WHI10000207	7/26/10	588548	7042656	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR120349		WHI10000207	7/26/10	588579	7042696	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR120358	JPR120357	WHI10000207	7/26/10	588809	7043013	80	Reddish Brown	Old Burn	Flat	C	Excellent
JPR122520		WHI10000207	7/26/10	588858	7025614	70	Light Brown	Birch Forest	Subtle Slope	C	Excellent
JPR122523		WHI10000207	7/26/10	588711	7025589	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR122530		WHI10000207	7/26/10	588405	7025553	40	Reddish Orange	Birch Forest	Subtle Slope	C	Excellent
JPR122533		WHI10000207	7/26/10	588252	7025554	60	Light Brown	Birch Forest	Flat	C	Excellent
JPR122534		WHI10000207	7/26/10	588203	7025555	110	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR122540		WHI10000207	7/26/10	587899	7025592	80	Reddish Yellow	White Spruce	Subtle Slope	C	Excellent
JPR120221		WHI10000207	7/26/10	586275	7042424	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120236		WHI10000207	7/26/10	586958	7042743	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122535		WHI10000207	7/26/10	588153	7025565	110	Reddish Yellow	White Spruce	Flat	C	Excellent
JPR120247		WHI10000209	7/26/10	587402	7042918	40	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR120270		WHI10000207	7/26/10	588385	7027786	50	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR120271		WHI10000207	7/26/10	588365	7027837	50	Reddish Brown	Mature Pine	Subtle Slope	B	Good
JPR120343		WHI10000207	7/26/10	588662	7042484	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR120355		WHI10000207	7/26/10	588773	7042919	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR122508		WHI10000207	7/26/10	589271	7025386	60	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR122537		WHI10000207	7/26/10	588052	7025575	60	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR120065		WHI10000209	7/26/10	588810	7026148	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR122510		WHI10000209	7/26/10	589220	7025472	100	Grey	Black Spruce	Flat	C	Excellent
JPR120083		WHI10000207	7/26/10	588491	7026938	60	Dark Olivine Green	Old Burn	Flat	C	Excellent
JPR120237		WHI10000207	7/26/10	586999	7042770	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120258		WHI10000207	7/26/10	588421	7027307	40	Reddish Brown	Old Burn	Subtle Slope	B	Excellent
JPR120278	JPR120277	WHI10000207	7/26/10	588333	7028148	110	Reddish Brown	Mature Pine	Subtle Slope	C	Excellent
JPR122517		WHI10000207	7/26/10	588996	7025675	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122532		WHI10000207	7/26/10	588302	7025544	40	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR120072		WHI10000237	7/26/10	588694	7026481	70	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR120226		WHI10000209	7/26/10	586506	7042528	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR119868		WHI10000207	7/26/10	588228	7042042	60	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120279		WHI10000207	7/26/10	588308	7028201	100	Reddish Orange	Mature Pine	Subtle Slope	C	Excellent
JPR122536		WHI10000207	7/26/10	588103	7025574	70	Light Brown	White Spruce	Subtle Slope	C	Excellent
JPR122538		WHI10000207	7/26/10	588002	7025583	60	Light Brown	White Spruce	Flat	C	Excellent
JPR120056		WHI10000237	7/26/10	588985	7025845	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR120222		WHI10000237	7/26/10	586325	7042440	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122522		WHI10000237	7/26/10	588758	7025605	80	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR122511	JPR122510	WHI10000209	7/26/10	589220	7025472	100	Grey	Black Spruce	Flat	C	Excellent
JPR120238		WHI10000207	7/26/10	587043	7042794	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122531		WHI10000207	7/26/10	588354	7025547	60	Chocolate Brown	Birch Forest	Flat	C	Excellent
JPR122507		WHI10000237	7/26/10	589309	7025352	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119873		WHI10000207	7/26/10	588219	7042289	90	Reddish Yellow	Old Burn	Subtle Slope	C	Excellent
JPR120224		WHI10000207	7/26/10	586413	7042486	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120265	JPR120264	WHI10000207	7/26/10	588382	7027521	70	Reddish Brown	Old Burn	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR120231	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120233	Reindeer Moss, Coarse, , , , Gritty, ,	0.0003	0.05
JPR120234	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120235	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR120245	Bare Soil, Coarse, , , , , ,	0.0003	0.05
JPR120263	Needle Cover, Coarse, DUPLICATE, , , Dupe of jpr120262, ,	0.0003	0.05
JPR120269	Grass Cover, Coarse, , , , , ,	0.0003	0.05
JPR120272	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0003	0.05
JPR120339	Thin Moss Cover, Rocky, , , , , ,	0.0003	0.05
JPR120342	Thin Moss Cover, Rocky, , , , , ,	0.0003	0.05
JPR120344	Thin Moss Cover, Rocky, , , , , ,	0.0003	0.05
JPR120345	Thin Moss Cover, Rocky, , , , , ,	0.0003	0.05
JPR120348	Bare Soil, Rocky, , , , , ,	0.0003	0.05
JPR120349	Bare Soil, N/A, , , , , ,	0.0003	0.05
JPR120358	Bare Soil, DUPLICATE, , , , Dupe of 120357, ,	0.0003	0.05
JPR122520	Leaf Cover, Fine, , , , Intermediary color, mixing between chocolate brown	0.0003	0.05
JPR122523	Leaf Cover, Coarse, Rocky, , , , ,	0.0003	0.05
JPR122530	Leaf Cover, Rocky, Quartz Chips, Coarse, , good grit, ,	0.0003	0.05
JPR122533	Sphagnum Moss < 30cm, Coarse, Rocky, , , lots ot little rocks, ,	0.0003	0.05
JPR122534	Sphagnum Moss < 30cm, Coarse, , , , Labrador tea ground cover. Last 10cm,	0.0003	0.05
JPR122540	Thin Moss Cover, Fine, , , , , ,	0.0003	0.05
JPR120221	Reindeer Moss, Coarse, , , , , ,	0.0005	0.05
JPR120236	Reindeer Moss, Coarse, , , , , ,	0.0005	0.05
JPR122535	Thin Moss Cover, Coarse, Rocky, , , good grit, ,	0.0005	0.05
JPR120247	Bare Soil, Coarse, , , , , ,	0.0006	0.05
JPR120270	Sphagnum Moss < 30cm, Frozen, , , , , ,	0.0006	0.05
JPR120271	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0006	0.20
JPR120343	Thin Moss Cover, Rocky, , , , , ,	0.0006	0.05
JPR120355	Bare Soil, N/A, , , , , ,	0.0006	0.05
JPR122508	Reindeer Moss, Fine, Rocky, , , Intermediary color, mixing between grey and	0.0006	0.05
JPR122537	Sphagnum Moss < 30cm, Coarse, , , , No rock chips available, ,	0.0006	0.05
JPR120065	Thin Moss Cover, Fine, , , , Shiny, ,	0.0007	0.05
JPR122510	Reindeer Moss, Fine, , , , , ,	0.0007	0.05
JPR120083	Bare Soil, Fine, , , , very shiny, ,	0.0007	0.05
JPR120237	Reindeer Moss, Coarse, , , , , ,	0.0007	0.05
JPR120258	Needle Cover, Rocky, Coarse, , , , ,	0.0007	0.05
JPR120278	Reindeer Moss, Coarse, DUPLICATE, , , Dupe oc jprl20277, ,	0.0007	0.05
JPR122517	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0007	0.05
JPR122532	Sphagnum Moss < 30cm, Coarse, Rocky, Quartz Chips, , , ,	0.0007	0.10
JPR120072	Thin Moss Cover, Fine, , , , , ,	0.0008	0.05
JPR120226	Reindeer Moss, Coarse, Wet Soil, , , , ,	0.0008	0.05
JPR119868	Grass Cover, Coarse, Rocky, , , , ,	0.0008	0.05
JPR120279	Reindeer Moss, Coarse, , , , , ,	0.0008	0.05
JPR122536	Thin Moss Cover, Coarse, Rocky, , , Intermediary color, mixing between light	0.0008	0.05
JPR122538	Reindeer Moss, Fine, , , , No rock chips available, ,	0.0008	0.05
JPR120056	Reindeer Moss, Fine, , , , Super fine, ,	0.0009	0.05
JPR120222	Reindeer Moss, Coarse, , , , , ,	0.0009	0.05
JPR122522	Sphagnum Moss < 30cm, Coarse, Rocky, , , good grit, ,	0.0009	0.05
JPR122511	Reindeer Moss, DUPLICATE, , , , Duplicate of JPR122510, ,	0.0009	0.05
JPR120238	Reindeer Moss, Coarse, , , , , ,	0.0009	0.05
JPR122531	Sphagnum Moss > 30cm, Fine, Sand, , , No rock chips available, ,	0.0009	0.05
JPR122507	Sphagnum Moss < 30cm, Fine, Rocky, , , Intermediary color, mixing between	0.0010	0.05
JPR119873	Thin Moss Cover, Fine, , , , , ,	0.0010	0.05
JPR120224	Reindeer Moss, Coarse, , , , , ,	0.0010	0.05
JPR120265	Needle Cover, Coarse, DUPLICATE, , , Dupe ot jpr120264, ,	0.0010	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR120357		WHI10000207	7/26/10	588809	7043013	80	Reddish Brown	Old Burn	Flat	C	Excellent
JPR122519		WHI10000207	7/26/10	588904	7025633	90	Grey	Black Spruce	Subtle Slope	C	Excellent
JPR120059		WHI10000237	7/26/10	588908	7025974	70	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR120067		WHI10000207	7/26/10	588777	7026244	60	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR120070		WHI10000207	7/26/10	588716	7026384	40	Reddish Yellow	Old Burn	Flat	C	Excellent
JPR120284		WHI10000207	7/26/10	588295	7028471	70	Reddish Brown	Mature Pine	Subtle Slope	C	Excellent
JPR120360		WHI10000207	7/26/10	588842	7043106	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR120363		WHI10000207	7/26/10	588884	7043246	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR122521		WHI10000207	7/26/10	588807	7025614	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR122528		WHI10000207	7/26/10	588457	7025552	110	Grey	Birch Forest	Flat	C	Excellent
JPR120356		WHI10000209	7/26/10	588792	7042966	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR122513		WHI10000209	7/26/10	589144	7025540	60	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR119866		WHI10000207	7/26/10	588270	7041911	50	Light Brown	Buckbrush	Pronounced Slope	B	Good
JPR120077		WHI10000207	7/26/10	588576	7026705	60	Reddish Yellow	Old Burn	Flat	C	Excellent
JPR120277		WHI10000207	7/26/10	588322	7028148	110	Reddish Brown	Mature Pine	Subtle Slope	C	Excellent
JPR120281		WHI10000207	7/26/10	588300	7028306	110	Reddish Brown	Mature Pine	Subtle Slope	B	Good
JPR120347		WHI10000207	7/26/10	588518	7042615	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR120084		WHI10000237	7/26/10	588480	7026989	30	Reddish Orange	Old Burn	Flat	B	Good
JPR120362		WHI10000209	7/26/10	588885	7043195	50	Reddish Brown	Old Burn	Flat	C	Excellent
JPR120068		WHI10000207	7/26/10	588750	7026287	60	Reddish Orange	Old Burn	Pronounced Slope	C	Excellent
JPR120227		WHI10000207	7/26/10	586550	7042548	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120243		WHI10000207	7/26/10	587260	7042917	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120266		WHI10000207	7/26/10	588382	7027575	110	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR120340		WHI10000207	7/26/10	588521	7042536	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR122514		WHI10000207	7/26/10	589112	7025579	60	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR122516		WHI10000207	7/26/10	589041	7025650	70	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR122529	JPR122528	WHI10000207	7/26/10	588457	7025552	110	Grey	Birch Forest	Flat	C	Excellent
JPR120071		WHI10000237	7/26/10	588715	7026435	50	Reddish Orange	Old Burn	Subtle Slope	C	Good
JPR119869		WHI10000207	7/26/10	588227	7042092	50	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR119872		WHI10000207	7/26/10	588237	7042243	50	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119880		WHI10000207	7/26/10	588048	7042581	60	Dark Brown	Old Burn	Subtle Slope	C	Excellent
JPR119894		WHI10000207	7/26/10	587484	7042916	100	Dark Brown	Old Burn	Flat	C	Excellent
JPR120285		WHI10000207	7/26/10	588303	7028527	60	Reddish Brown	Mature Pine	Subtle Slope	C	Excellent
JPR120359		WHI10000207	7/26/10	588828	7043059	70	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR120061		WHI10000209	7/26/10	588856	7026059	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR119881		WHI10000207	7/26/10	588003	7042604	80	Reddish Orange	Old Burn	Subtle Slope	C	Excellent
JPR120073		WHI10000207	7/26/10	588660	7026520	70	Greyish Green	Old Burn	Subtle Slope	C	Excellent
JPR120089		WHI10000207	7/26/10	588450	7027237	70	Reddish Brown	Old Burn	Pronounced Slope	C	Excellent
JPR120229		WHI10000207	7/26/10	586641	7042594	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120268		WHI10000207	7/26/10	588385	7027685	50	Greyish Green	Old Burn	Subtle Slope	C	Excellent
JPR120353		WHI10000207	7/26/10	588712	7042843	70	Reddish Brown	Old Burn	Flat	C	Excellent
JPR122525		WHI10000237	7/26/10	588609	7025570	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR120354		WHI10000209	7/26/10	588743	7042881	110	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR120079		WHI10000207	7/26/10	588539	7026798	80	Greyish Green	Black Spruce	Flat	C	Excellent
JPR120259		WHI10000207	7/26/10	588407	7027361	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR120274		WHI10000207	7/26/10	588329	7027989	60	Reddish Brown	Mature Pine	Subtle Slope	C	Excellent
JPR120283		WHI10000207	7/26/10	588302	7028415	110	Reddish Brown	Mature Pine	Subtle Slope	C	Excellent
JPR120364		WHI10000207	7/26/10	588899	7043293	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR122512		WHI10000207	7/26/10	589187	7025510	70	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR120085		WHI10000207	7/26/10	588472	7027040	40	Reddish Brown	Old Burn	Flat	B	Good
JPR120352		WHI10000207	7/26/10	588678	7042806	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR120076		WHI10000209	7/26/10	588590	7026656	70	Reddish Yellow	Old Burn	Subtle Slope	C	Good
JPR120082		WHI10000207	7/26/10	588497	7026889	30	Reddish Brown	Old Burn	Flat	B	Good
JPR120230		WHI10000207	7/26/10	586685	7042614	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR122515		WHI10000207	7/26/10	589068	7025606	70	Chocolate Brown	Black Spruce	Flat	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR120357	Bare Soil, N/A, , , , ,	0.0010	0.05
JPR122519	Sphagnum Moss < 30cm, Fine, , , , ,	0.0010	0.05
JPR120059	Thin Moss Cover, Coarse, Quartz Chips, , , Burnt moss, ,	0.0011	0.05
JPR120067	Thin Moss Cover, Fine, , , , Burnt moss, ,	0.0011	0.05
JPR120070	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0011	0.05
JPR120284	Reindeer Moss, Coarse, , , , , ,	0.0011	0.05
JPR120360	Bare Soil, N/A, , , , , ,	0.0011	0.05
JPR120363	Bare Soil, N/A, , , , , ,	0.0011	0.05
JPR122521	Leaf Cover, Coarse, Rocky, , , , ,	0.0011	0.05
JPR122528	Leaf Cover, Fine, , , , Intermediary color, mixing between grey and light grey, ,	0.0011	0.05
JPR120356	Bare Soil, N/A, , , , , ,	0.0012	0.05
JPR122513	Reindeer Moss, Coarse, Rocky, , , some sparkle, ,	0.0012	0.05
JPR119866	Grass Cover, Clay, , , , Rock at 50cm, ,	0.0012	0.30
JPR120077	Thin Moss Cover, Sand, , , , , ,	0.0012	0.05
JPR120277	Reindeer Moss, Coarse, , , , , ,	0.0012	0.05
JPR120281	Reindeer Moss, Fine, , , , , ,	0.0012	0.05
JPR120347	Bare Soil, Rocky, , , , , ,	0.0012	0.05
JPR120084	Bare Soil, Clay, , , , , ,	0.0013	0.20
JPR120362	Bare Soil, N/A, , , , , ,	0.0013	0.05
JPR120068	Thin Moss Cover, Fine, , , , , ,	0.0013	0.05
JPR120227	Reindeer Moss, Coarse, , , , , ,	0.0013	0.05
JPR120243	Reindeer Moss, Coarse, , , , Shiney golden flakes, ,	0.0013	0.05
JPR120266	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0013	0.20
JPR120340	Thin Moss Cover, Rocky, , , , , ,	0.0013	0.05
JPR122514	Reindeer Moss, Fine, Rocky, , , Can't get below 60cm, ,	0.0013	0.05
JPR122516	Thin Moss Cover, Fine, Rocky, Sand, , Tough digging, ,	0.0013	0.05
JPR122529	Leaf Cover, DUPLICATE, , , , Duplicate of JPR122528, ,	0.0013	0.05
JPR120071	Thin Moss Cover, Fine, , , , Burnt moss, ,	0.0014	0.05
JPR119869	Grass Cover, Coarse, , , , , ,	0.0014	0.05
JPR119872	Thin Moss Cover, Fine, , , , , ,	0.0014	0.10
JPR119880	Thin Moss Cover, Fine, , , , , ,	0.0014	0.05
JPR119894	Thin Moss Cover, Coarse, , , , , ,	0.0014	0.05
JPR120285	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0014	0.05
JPR120359	Bare Soil, N/A, , , , , ,	0.0014	0.05
JPR120061	Thin Moss Cover, Fine, , , , Burnt moss/ shiny soil, ,	0.0015	0.05
JPR119881	Thin Moss Cover, Fine, , , , Very fine texture, ,	0.0015	0.10
JPR120073	Thin Moss Cover, Fine, , , , , ,	0.0015	0.05
JPR120089	Thin Moss Cover, Coarse, Quartz Chips, , , , ,	0.0015	0.10
JPR120229	Reindeer Moss, Coarse, Rocky, , , , ,	0.0015	0.05
JPR120268	Grass Cover, Coarse, , , , , ,	0.0015	0.05
JPR120353	Bare Soil, N/A, , , , , ,	0.0015	0.05
JPR122525	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0016	0.05
JPR120354	Bare Soil, N/A, , , , , ,	0.0016	0.05
JPR120079	Reindeer Moss, Fine, , , , Shiny, ,	0.0016	0.05
JPR120259	Needle Cover, Rocky, , , , , ,	0.0016	0.20
JPR120274	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0016	0.05
JPR120283	Reindeer Moss, Coarse, , , , , ,	0.0016	0.05
JPR120364	Bare Soil, N/A, , , , , ,	0.0016	0.05
JPR122512	Thin Moss Cover, Fine, , , , good grit, ,	0.0016	0.05
JPR120085	Thin Moss Cover, Clay, Rocky, , , , ,	0.0017	0.05
JPR120352	Bare Soil, N/A, , , , , ,	0.0017	0.05
JPR120076	Thin Moss Cover, Coarse, , , , Burnt moss, ,	0.0018	0.05
JPR120082	Thin Moss Cover, Clay, , , , , ,	0.0018	0.10
JPR120230	Reindeer Moss, Coarse, , , , , ,	0.0018	0.05
JPR122515	Thin Moss Cover, Fine, Rocky, , , , ,	0.0018	0.05

KINROSS GOLD CORP.
JPRoss Soil Sample Descriptions for Group 1-4
*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR122539		WHI10000207	7/26/10	587951	7025593	50	Reddish Yellow	White Spruce	Subtle Slope	C	Excellent
JPR120054		WHI10000209	7/26/10	589023	7025751	40	Reddish Brown	White Spruce	Pronounced Slope	B	Good
JPR120055		WHI10000207	7/26/10	589000	7025796	50	Reddish Brown	Black Spruce	Pronounced Slope	B	Good
JPR120334		WHI10000158	7/26/10	588275	7042382	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR120262		WHI10000207	7/26/10	588405	7027470	90	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR120341		WHI10000207	7/26/10	588568	7042518	70	Chocolate Brown	Old Burn	Flat	C	Good
JPR120350		WHI10000207	7/26/10	588611	7042734	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR120361		WHI10000207	7/26/10	588863	7043150	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR120062		WHI10000207	7/26/10	588829	7026102	70	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR120286		WHI10000207	7/26/10	588307	7028581	60	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR120288		WHI10000207	7/26/10	588270	7028683	60	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR119874		WHI10000207	7/26/10	588216	7042338	70	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119886		WHI10000207	7/26/10	587839	7042785	110	Dark Brown	Old Burn	Subtle Slope	C	Excellent
JPR122505		WHI10000207	7/26/10	589379	7025277	100	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR122524		WHI10000207	7/26/10	588661	7025577	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR122526		WHI10000207	7/26/10	588558	7025563	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR120074		WHI10000207	7/26/10	588638	7026566	70	Reddish Orange	Old Burn	Subtle Slope	C	Good
JPR120264		WHI10000207	7/26/10	588382	7027521	70	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR122518		WHI10000207	7/26/10	588947	7025658	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120087		WHI10000237	7/26/10	588453	7027138	50	Reddish Orange	Old Burn	Subtle Slope	B	Good
JPR120346		WHI10000207	7/26/10	588490	7042574	60	Reddish Brown	Old Burn	Flat	C	Excellent
JPR120338		WHI10000209	7/26/10	588427	7042508	50	Chocolate Brown	Old Burn	Flat	C	Good
JPR120273		WHI10000207	7/26/10	588333	7027935	60	Reddish Brown	Mature Pine	Subtle Slope	B	Good
JPR120057		WHI10000209	7/26/10	588952	7025883	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120075		WHI10000207	7/26/10	588618	7026613	40	Reddish Orange	Old Burn	Subtle Slope	B	Good
JPR120282		WHI10000207	7/26/10	588297	7028361	70	Reddish Brown	Mature Pine	Subtle Slope	C	Excellent
JPR120058		WHI10000209	7/26/10	588926	7025926	90	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR119875		WHI10000207	7/26/10	588204	7042387	80	Light Brown	Old Burn	Flat	C	Excellent
JPR120060		WHI10000237	7/26/10	588875	7026012	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR120232		WHI10000207	7/26/10	586773	7042656	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120337		WHI10000209	7/26/10	588385	7042481	50	Reddish Brown	Old Burn	Flat	C	Excellent
JPR119867		WHI10000207	7/26/10	588271	7041961	60	Dark Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119871		WHI10000207	7/26/10	588242	7042193	90	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119877		WHI10000207	7/26/10	588152	7042473	100	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR120275		WHI10000207	7/26/10	588327	7028043	70	Reddish Brown	Mature Pine	Subtle Slope	B	Good
JPR119889		WHI10000237	7/26/10	587720	7042883	40	Dark Brown	Old Burn	Subtle Slope	B	Poor
JPR120066		WHI10000209	7/26/10	588796	7026198	70	Reddish Orange	Old Burn	Pronounced Slope	C	Good
JPR120240		WHI10000207	7/26/10	587130	7042845	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120267		WHI10000207	7/26/10	588387	7027630	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR120086		WHI10000207	7/26/10	588453	7027087	40	Reddish Orange	Old Burn	Flat	C	Good
JPR119879		WHI10000207	7/26/10	588082	7042543	90	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR120280		WHI10000207	7/26/10	588284	7028251	50	Reddish Brown	Mature Pine	Subtle Slope	B	Good
JPR119876		WHI10000207	7/26/10	588180	7042431	80	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR120069		WHI10000207	7/26/10	588738	7026335	40	Reddish Orange	Old Burn	Flat	B	Good
JPR120289		WHI10000207	7/26/10	588239	7028729	110	Reddish Brown	Mature Pine	Subtle Slope	C	Excellent
JPR120336		WHI10000207	7/26/10	588351	7042446	60	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR120287		WHI10000207	7/26/10	588303	7028637	40	Light Brown	Mature Pine	Subtle Slope	B	Good
JPR120290	JPR120289	WHI10000207	7/26/10	588239	7028729	110	Reddish Brown	Mature Pine	Subtle Slope	C	Excellent
JPR119893		WHI10000207	7/26/10	587524	7042921	100	Reddish Brown	Old Burn	Flat	C	Excellent
JPR119887		WHI10000207	7/26/10	587788	7042823	50	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR119883		WHI10000207	7/26/10	587915	7042652	70	Dark Brown	Old Burn	Subtle Slope	C	Excellent
JPR107588		WHI10000237	7/26/10	588238	7028788	60	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR119882		WHI10000207	7/26/10	587956	7042624	60	Reddish Brown	Old Burn	Subtle Slope	C	Excellent
JPR119890		WHI10000209	7/26/10	587673	7042896	80	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR120078		WHI10000207	7/26/10	588560	7026753	60	Light Brown	Old Burn	Flat	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR122539	Sphagnum Moss < 30cm, Fine, Rocky, , , little rusted rocks, ,	0.0018	0.20
JPR120054	Reindeer Moss, Clay, , , , , ,	0.0019	0.05
JPR120055	Reindeer Moss, Clay, , , , , ,	0.0020	0.05
JPR120334	Thin Moss Cover, Rocky, , , , , ,	0.0020	0.05
JPR120262	Needle Cover, Coarse, , , , , ,	0.0021	0.05
JPR120341	Thin Moss Cover, Rocky, , , , , ,	0.0021	0.05
JPR120350	Bare Soil, N/A, , , , , ,	0.0021	0.05
JPR120361	Bare Soil, Quartz Chips, , , , , ,	0.0021	0.05
JPR120062	Thin Moss Cover, Fine, , , , , ,	0.0022	0.05
JPR120286	Reindeer Moss, Fine, , , , , ,	0.0022	0.05
JPR120288	Reindeer Moss, Rocky, , , , , ,	0.0023	0.05
JPR119874	Thin Moss Cover, Fine, , , , , ,	0.0024	0.10
JPR119886	Thin Moss Cover, Fine, , , , Very dark brown colour lots of shist, ,	0.0024	0.05
JPR122505	Reindeer Moss, Fine, , , , lots of sparkle, ,	0.0024	0.05
JPR122524	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0024	0.05
JPR122526	Thin Moss Cover, Fine, , , , Hard digging, ,	0.0024	0.05
JPR120074	Thin Moss Cover, Coarse, Quartz Chips, , , Burnt moss, ,	0.0025	0.05
JPR120264	Needle Cover, Coarse, , , , , ,	0.0025	0.05
JPR122518	Sphagnum Moss < 30cm, Fine, , , , good grit, ,	0.0025	0.05
JPR120087	Thin Moss Cover, Coarse, , , , , ,	0.0026	0.50
JPR120346	Bare Soil, Rocky, , , , , ,	0.0026	0.05
JPR120338	Thin Moss Cover, Rocky, , , , , ,	0.0027	0.05
JPR120273	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0027	0.05
JPR120057	Reindeer Moss, Fine, , , , Shiny, ,	0.0028	0.05
JPR120075	Thin Moss Cover, Rocky, Quartz Chips, , , , ,	0.0028	0.05
JPR120282	Reindeer Moss, Coarse, , , , , ,	0.0028	0.05
JPR120058	Reindeer Moss, Coarse, Clay, , , Color closer to briwnish grey, ,	0.0029	0.05
JPR119875	Thin Moss Cover, Fine, , , , , ,	0.0029	0.20
JPR120060	Thin Moss Cover, Fine, , , , streaks of dark green in sample, ,	0.0030	0.05
JPR120232	Reindeer Moss, Coarse, Mud, , , , ,	0.0030	0.05
JPR120337	Thin Moss Cover, Rocky, , , , , ,	0.0031	0.05
JPR119867	Grass Cover, Coarse, , , , , ,	0.0032	0.20
JPR119871	Thin Moss Cover, Fine, , , , , ,	0.0032	0.30
JPR119877	Thin Moss Cover, Fine, , , , , ,	0.0032	0.10
JPR120275	Reindeer Moss, Fine, , , , , ,	0.0033	0.05
JPR119889	Sphagnum Moss < 30cm, Rocky, Clay, , , , ,	0.0034	0.10
JPR120066	Thin Moss Cover, Coarse, Rocky, , , Burnt moss, ,	0.0034	0.05
JPR120240	Reindeer Moss, Coarse, , , , , ,	0.0034	0.05
JPR120267	Grass Cover, Fine, , , , , ,	0.0035	0.10
JPR120086	Thin Moss Cover, Coarse, , , , Burnt moss, ,	0.0037	0.30
JPR119879	Thin Moss Cover, Fine, , , , , ,	0.0038	0.30
JPR120280	Reindeer Moss, Fine, , , , , ,	0.0038	0.10
JPR119876	Thin Moss Cover, Fine, , , , Very fine and soapy to touch, ,	0.0039	0.10
JPR120069	Thin Moss Cover, Clay, , , , Burnt moss, ,	0.0039	0.10
JPR120289	Reindeer Moss, Coarse, , , , , ,	0.0039	0.10
JPR120336	Thin Moss Cover, Rocky, , , , , ,	0.0041	0.05
JPR120287	Reindeer Moss, Fine, , , , , ,	0.0043	0.05
JPR120290	Reindeer Moss, Coarse, DUPLICATE, , , Dupe oc jpr120289, ,	0.0043	0.05
JPR119893	Thin Moss Cover, Fine, , , , High shist changed in colour from grey to red to	0.0046	0.05
JPR119887	Sphagnum Moss < 30cm, Rocky, Clay, , , , ,	0.0047	0.50
JPR119883	Thin Moss Cover, Fine, , , , Mix of reddish brown to dark brown, ,	0.0048	0.05
JPR107588	Reindeer Moss, Fine, , , , , ,	0.0050	0.05
JPR119882	Thin Moss Cover, Fine, , , , High amount of shist, ,	0.0052	0.40
JPR119890	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0053	0.20
JPR120078	Thin Moss Cover, Fine, , , , , ,	0.0057	0.70

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR120260		WHI10000207	7/26/10	588408	7027415	60	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR120217		WHI10000207	7/26/10	586091	7042342	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120276		WHI10000207	7/26/10	588339	7028095	60	Reddish Brown	Mature Pine	Subtle Slope	B	Good
JPR120335		WHI10000207	7/26/10	588312	7042415	50	Chocolate Brown	Old Burn	Flat	C	Excellent
JPR119878		WHI10000207	7/26/10	588111	7042503	110	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119888		WHI10000207	7/26/10	587769	7042870	70	Dark Brown	Old Burn	Subtle Slope	B	Good
JPR120242		WHI10000207	7/26/10	587214	7042896	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120248		WHI10000207	7/26/10	587436	7042922	60	Chocolate Brown	Old Burn	Subtle Slope	C	Excellent
JPR120261	JPR120260	WHI10000207	7/26/10	588408	7027415	60	Light Brown	Old Burn	Subtle Slope	B	Excellent
JPR107589		WHI10000207	7/26/10	588218	7028843	40	Chocolate Brown	Mature Pine	Subtle Slope	B	Good
JPR119892		WHI10000207	7/26/10	587574	7042918	50	Dark Brown	Old Burn	Flat	B	Good
JPR120241		WHI10000207	7/26/10	587176	7042865	100	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119885		WHI10000207	7/26/10	587866	7042742	70	Dark Brown	Old Burn	Subtle Slope	C	Excellent
JPR119891		WHI10000207	7/26/10	587623	7042904	70	Light Brown	Old Burn	Flat	B	Good
JPR119864		WHI10000237	7/26/10	588270	7041864	100	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119865	JPR119864	WHI10000237	7/26/10	588270	7041864	100	Light Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR119870		WHI10000207	7/26/10	588228	7042144	90	Light Brown	Old Burn	Subtle Slope	C	Excellent
JPR119884		WHI10000207	7/26/10	587889	7042695	50	Dark Brown	Old Burn	Subtle Slope	C	Good
JPR120091		WHI10000237	7/27/10	589938	7027065	60	Light Brown	Black Spruce	Pronounced Slope	C	Good
JPR122656		WHI10000237	7/27/10	591005	7025838	70	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR122666		WHI10000237	7/27/10	591476	7026010	60	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR122667		WHI10000237	7/27/10	591525	7026010	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR122677		WHI10000237	7/27/10	591881	7026283	100	Grey	Black Spruce	Pronounced Slope	C	Excellent
JPR122681		WHI10000237	7/27/10	591986	7026390	70	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122740		WHI10000237	7/27/10	590246	7026053	40	Reddish Orange	White Spruce	Subtle Slope	C	Excellent
JPR122745		WHI10000237	7/27/10	590137	7026302	50	Reddish Orange	White Spruce	Subtle Slope	B	Good
JPR122748		WHI10000237	7/27/10	590081	7026451	50	Reddish Orange	White Spruce	Subtle Slope	B	Good
JPR122749		WHI10000237	7/27/10	590074	7026504	50	Reddish Orange	White Spruce	Subtle Slope	B	Good
JPR122752		WHI10000237	7/27/10	590032	7026660	60	Reddish Orange	White Spruce	Subtle Slope	C	Excellent
JPR122802		WHI10000237	7/27/10	594531	7025440	60	Dark Grey Black	Black Spruce	Subtle Slope	C	Good
JPR122807		WHI10000237	7/27/10	594355	7025620	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR122809		WHI10000237	7/27/10	594293	7025701	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR122845		WHI10000207	7/27/10	589444	7028326	50	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR122848		WHI10000207	7/27/10	589401	7028472	80	Greyish Green	Poplar	Pronounced Slope	C	Excellent
JPR122753		WHI10000237	7/27/10	590022	7026718	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR122742		WHI10000237	7/27/10	590196	7026150	70	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR122849		WHI10000209	7/27/10	589392	7028522	40	Reddish Orange	Poplar	Steep	B	Good
JPR122850		WHI10000207	7/27/10	589385	7028574	70	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR120092		WHI10000237	7/27/10	589911	7027107	30	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR122548		WHI10000237	7/27/10	588085	7029174	70	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122678	JPR122677	WHI10000237	7/27/10	591881	7026283	100	Grey	Black Spruce	Pronounced Slope	C	Excellent
JPR122680		WHI10000237	7/27/10	591952	7026352	90	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122760		WHI10000237	7/27/10	589961	7027021	70	Light Brown	White Spruce	Subtle Slope	B	Good
JPR120249		WHI10000237	7/27/10	594655	7024516	50	Grey	Buckbrush	Subtle Slope	C	Good
JPR122550		WHI10000237	7/27/10	588035	7029261	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR122668		WHI10000237	7/27/10	591570	7026034	60	Dark Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122739		WHI10000237	7/27/10	590283	7026012	60	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR122757		WHI10000237	7/27/10	589974	7026869	40	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR120095	JPR120094	WHI10000237	7/27/10	589861	7027196	70	Grey	White Spruce	Pronounced Slope	C	Excellent
JPR122755		WHI10000237	7/27/10	589982	7026817	80	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR122810		WHI10000237	7/27/10	594257	7025737	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122813		WHI10000237	7/27/10	594111	7025802	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120388		WHI10000237	7/27/10	594643	7027263	50	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR122671		WHI10000237	7/27/10	591684	7026125	60	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122675	JPR122674	WHI10000237	7/27/10	591802	7026220	90	Dark Brown	Black Spruce	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR120260	Needle Cover, Coarse, , , , ,	0.0064	0.05
JPR120217	Reindeer Moss, Coarse, Wet Soil, , , , ,	0.0065	0.05
JPR120276	Reindeer Moss, Fine, , , , ,	0.0065	0.05
JPR120335	Thin Moss Cover, Rocky, , , , ,	0.0065	0.05
JPR119878	Thin Moss Cover, Fine, , , , Pieces of white soil in sample, ,	0.0066	0.30
JPR119888	Sphagnum Moss < 30cm, Rocky, Clay, , , , ,	0.0068	0.30
JPR120242	Reindeer Moss, Coarse, , , , ,	0.0074	0.05
JPR120248	Bare Soil, Coarse, , , , Legit grit, ,	0.0075	0.05
JPR120261	Needle Cover, Coarse, DUPLICATE, , , Dupe of jpr120260, ,	0.0076	0.05
JPR107589	Reindeer Moss, Rocky, , , , , ,	0.0081	0.05
JPR119892	Thin Moss Cover, Rocky, Clay, , , , ,	0.0085	0.10
JPR120241	Reindeer Moss, Coarse, , , , Clay like, ,	0.0089	0.05
JPR119885	Thin Moss Cover, Fine, , , , , ,	0.0095	0.20
JPR119891	Thin Moss Cover, Rocky, Wet Soil, , , , ,	0.0107	0.30
JPR119864	Grass Cover, Coarse, , , , , ,	0.0156	0.40
JPR119865	Grass Cover, DUPLICATE, , , , Duplicate of jpr119864, ,	0.0186	0.40
JPR119870	Thin Moss Cover, Fine, , , , Super shist at 60cm, ,	0.0276	0.30
JPR119884	Thin Moss Cover, Fine, , , , , ,	0.0482	1.70
JPR120091	Sphagnum Moss < 30cm, Wet Soil, , , , , ,	0.0003	0.05
JPR122656	Thin Moss Cover, Coarse, , , , , ,	0.0003	0.05
JPR122666	Thin Moss Cover, Fine, , , , , ,	0.0003	0.05
JPR122667	Thin Moss Cover, Clay, , , , Very rocky sample spot, ,	0.0003	0.05
JPR122677	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0003	0.05
JPR122681	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0003	0.05
JPR122740	Reindeer Moss, Coarse, , , , , ,	0.0003	0.05
JPR122745	Leaf Cover, Fine, , , , , ,	0.0003	0.05
JPR122748	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0003	0.05
JPR122749	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0003	0.05
JPR122752	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0003	0.05
JPR122802	Reindeer Moss, Coarse, Mud, , , , ,	0.0003	0.05
JPR122807	Moss Mat, Coarse, , , , , ,	0.0003	0.05
JPR122809	Moss Mat, Coarse, , , , Rocks covered by moss, ,	0.0003	0.05
JPR122845	Sphagnum Moss < 30cm, Coarse, Rocky, Small Sample, , , ,	0.0003	0.05
JPR122848	Thin Moss Cover, Coarse, , , , Red color streaks, ,	0.0003	0.05
JPR122753	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0005	0.05
JPR122742	Reindeer Moss, Coarse, , , , , ,	0.0006	0.05
JPR122849	Thin Moss Cover, N/A, , , , , ,	0.0006	0.10
JPR122850	Leaf Cover, Coarse, , , , Shiny, ,	0.0006	0.05
JPR120092	Reindeer Moss, Wet Soil, Rocky, , , , ,	0.0007	0.05
JPR122548	Reindeer Moss, Rocky, Coarse, , , , ,	0.0007	0.05
JPR122678	Sphagnum Moss < 30cm, DUPLICATE, , , , Duplicate of jpr122677, ,	0.0007	0.05
JPR122680	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0007	0.05
JPR122760	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0007	0.05
JPR120249	Reindeer Moss, Coarse, Rocky, , , , ,	0.0008	0.05
JPR122550	Reindeer Moss, Rocky, Wet Soil, Coarse, , , ,	0.0008	0.05
JPR122668	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0008	0.05
JPR122739	Reindeer Moss, Coarse, , , , , ,	0.0008	0.05
JPR122757	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0008	0.05
JPR120095	Reindeer Moss, DUPLICATE, , , , Dupe of jpr120094, ,	0.0009	0.05
JPR122755	Rock Cover, Coarse, , , , , ,	0.0009	0.05
JPR122810	Moss Mat, Coarse, Wet Soil, , , , ,	0.0009	0.05
JPR122813	Moss Mat, Coarse, , , , Red moss cover, ,	0.0009	0.05
JPR120388	Thin Moss Cover, Rocky, , , , , ,	0.0010	0.05
JPR122671	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0010	0.05
JPR122675	Sphagnum Moss < 30cm, DUPLICATE, , , , Duplicate of jpr122674, ,	0.0010	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR122744		WHI10000237	7/27/10	590149	7026247	50	Reddish Orange	White Spruce	Subtle Slope	B	Good
JPR122756	JPR122755	WHI10000237	7/27/10	589982	7026817	80	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR122836		WHI10000237	7/27/10	589531	7027907	50	Reddish Orange	Black Spruce	Pronounced Slope	C	Good
JPR122842		WHI10000237	7/27/10	589516	7028192	30	Reddish Brown	Black Spruce	Subtle Slope	B	Good
JPR122847		WHI10000209	7/27/10	589414	7028422	50	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR122655		WHI10000237	7/27/10	590960	7025817	60	Light Brown	Buckbrush	Flat	C	Excellent
JPR122746		WHI10000237	7/27/10	590130	7026351	40	Reddish Orange	White Spruce	Subtle Slope	B	Good
JPR122791		WHI10000237	7/27/10	594591	7024925	60	Dark Olivine Green	Buckbrush	Subtle Slope	C	Excellent
JPR122795		WHI10000237	7/27/10	594540	7025116	50	Dark Grey Black	Buckbrush	Subtle Slope	C	Good
JPR122806		WHI10000237	7/27/10	594395	7025590	60	Dark Grey Black	Black Spruce	Subtle Slope	C	Good
JPR120094		WHI10000237	7/27/10	589861	7027196	70	Grey	White Spruce	Pronounced Slope	C	Excellent
JPR120099		WHI10000237	7/27/10	589745	7027363	50	Reddish Brown	Black Spruce	Pronounced Slope	B	Good
JPR120371		WHI10000237	7/27/10	595056	7027906	50	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR122547		WHI10000237	7/27/10	588107	7029128	50	Reddish Brown	Black Spruce	Pronounced Slope	C	Good
JPR122663		WHI10000237	7/27/10	591312	7026008	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122669		WHI10000237	7/27/10	591613	7026058	70	Dark Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122743		WHI10000237	7/27/10	590169	7026197	50	Reddish Orange	White Spruce	Subtle Slope	B	Good
JPR122754		WHI10000237	7/27/10	589994	7026765	50	Reddish Brown	White Spruce	Subtle Slope	C	Excellent
JPR122803		WHI10000237	7/27/10	594489	7025470	60	Dark Grey Black	Black Spruce	Subtle Slope	C	Good
JPR120381		WHI10000237	7/27/10	594782	7027573	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR122549		WHI10000237	7/27/10	588058	7029217	50	Reddish Brown	Black Spruce	Pronounced Slope	B	Good
JPR122674		WHI10000237	7/27/10	591802	7026220	90	Dark Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122786		WHI10000237	7/27/10	594552	7024696	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR122830		WHI10000209	7/27/10	589568	7027650	70	Chocolate Brown	White Spruce	Steep	C	Good
JPR120372		WHI10000237	7/27/10	595007	7027901	70	Light Brown	Buckbrush	Subtle Slope	C	Good
JPR122564		WHI10000237	7/27/10	587680	7028828	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR122747		WHI10000237	7/27/10	590109	7026402	50	Reddish Orange	White Spruce	Subtle Slope	B	Good
JPR122751		WHI10000237	7/27/10	590046	7026610	60	Reddish Orange	White Spruce	Subtle Slope	B	Good
JPR122792		WHI10000237	7/27/10	594610	7024972	50	Dark Grey Black	Buckbrush	Subtle Slope	B	Poor
JPR120298		WHI10000237	7/27/10	590404	7025833	110	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR120392		WHI10000237	7/27/10	594505	7027123	50	Reddish Brown	Poplar	Subtle Slope	C	Good
JPR122651		WHI10000237	7/27/10	590787	7025714	60	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR122793		WHI10000237	7/27/10	594588	7025020	40	Light Brown	Buckbrush	Subtle Slope	B	Poor
JPR122825		WHI10000237	7/27/10	589706	7027456	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR120299	JPR120298	WHI10000237	7/27/10	590404	7025833	110	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR120387		WHI10000237	7/27/10	594677	7027300	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122658		WHI10000237	7/27/10	591091	7025890	60	Reddish Brown	Buckbrush	Subtle Slope	C	Good
JPR122741		WHI10000237	7/27/10	590226	7026105	70	Grey	White Spruce	Subtle Slope	C	Excellent
JPR122789		WHI10000237	7/27/10	594549	7024838	80	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR122798		WHI10000237	7/27/10	594591	7025261	70	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR122811		WHI10000237	7/27/10	594209	7025758	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR122837		WHI10000237	7/27/10	589559	7027948	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120366		WHI10000237	7/27/10	595239	7028056	60	Chocolate Brown	Buckbrush	Flat	C	Good
JPR120378		WHI10000237	7/27/10	594812	7027723	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR120385		WHI10000237	7/27/10	594713	7027391	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR120499		WHI10000237	7/27/10	594610	7024609	50	Grey	Buckbrush	Subtle Slope	C	Good
JPR122551		WHI10000237	7/27/10	588002	7029298	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR122679		WHI10000237	7/27/10	591922	7026312	50	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR122796		WHI10000237	7/27/10	594548	7025167	50	Dark Grey Black	Buckbrush	Subtle Slope	C	Excellent
JPR122797		WHI10000237	7/27/10	594567	7025216	60	Dark Grey Black	Buckbrush	Subtle Slope	C	Good
JPR122800		WHI10000237	7/27/10	594599	7025364	70	Dark Brown	Willows	Subtle Slope	C	Good
JPR119898		WHI10000237	7/27/10	590706	7025654	40	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR122794		WHI10000237	7/27/10	594575	7025070	40	Light Brown	Birch Forest	Subtle Slope	B	Poor
JPR122808		WHI10000237	7/27/10	594321	7025659	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122844		WHI10000237	7/27/10	589459	7028278	40	Reddish Brown	Poplar	Subtle Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR122744	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0010	0.05
JPR122756	Rock Cover, Coarse, DUPLICATE, , , Dvpe of jprL22755, ,	0.0010	0.05
JPR122836	Sphagnum Moss < 30cm, Coarse, Rocky, , , Very rocky, ,	0.0010	0.05
JPR122842	Reindeer Moss, Coarse, Rocky, , , , ,	0.0010	0.05
JPR122847	Thin Moss Cover, Coarse, , , , , ,	0.0010	0.20
JPR122655	Thin Moss Cover, Rocky, , , , Very shallow rock layer, ,	0.0011	0.05
JPR122746	Leaf Cover, Fine, , , , , ,	0.0011	0.05
JPR122791	Reindeer Moss, Coarse, , , , , ,	0.0011	0.05
JPR122795	Rock Cover, Coarse, , , , , ,	0.0011	0.05
JPR122806	Reindeer Moss, Coarse, , , , Shiney, ,	0.0011	0.05
JPR120094	Reindeer Moss, Fine, , , , Color brownsh grey, ,	0.0012	0.05
JPR120099	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0012	0.05
JPR120371	Bare Soil, N/A, , , , , ,	0.0012	0.05
JPR122547	Reindeer Moss, Rocky, Coarse, , , , ,	0.0012	0.05
JPR122663	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0012	0.05
JPR122669	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0012	0.05
JPR122743	Reindeer Moss, Fine, , , , , ,	0.0012	0.05
JPR122754	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0012	0.05
JPR122803	Reindeer Moss, Coarse, Wet Soil, , , , ,	0.0012	0.05
JPR120381	Thin Moss Cover, Rocky, , , , , ,	0.0013	0.05
JPR122549	Reindeer Moss, Rocky, Coarse, , , , ,	0.0013	0.05
JPR122674	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0013	0.05
JPR122786	Reindeer Moss, Coarse, Mud, , , , ,	0.0013	0.05
JPR122830	Reindeer Moss, Coarse, Rocky, , , , ,	0.0013	0.05
JPR120372	Bare Soil, N/A, , , , , ,	0.0014	0.05
JPR122564	Sphagnum Moss < 30cm, Partially Frozen, Wet Soil, Fine, , , ,	0.0014	0.05
JPR122747	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0014	0.05
JPR122751	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0014	0.05
JPR122792	Rock Cover, Organic 10%, Fine, , , , ,	0.0014	0.10
JPR120298	Reindeer Moss, Coarse, , , , , ,	0.0015	0.05
JPR120392	Leaf Cover, Rocky, , , , , ,	0.0015	0.05
JPR122651	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0015	0.05
JPR122793	Rock Cover, Organic 10%, Fine, , , Massive rock field, ,	0.0015	0.05
JPR122825	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0015	0.20
JPR120299	Reindeer Moss, Coarse, DUPLICATE, , , Dupe of jpr120298, ,	0.0016	0.05
JPR120387	Thin Moss Cover, Rocky, , , , , ,	0.0016	0.10
JPR122658	Leaf Cover, Coarse, Rocky, , , Mix of black spruce and birch tree cover, ,	0.0016	0.05
JPR122741	Reindeer Moss, Coarse, , , , , ,	0.0016	0.05
JPR122789	Reindeer Moss, Coarse, , , , Pockets of olivine, ,	0.0016	0.05
JPR122798	Reindeer Moss, Coarse, , , , Olivine, ,	0.0016	0.05
JPR122811	Reindeer Moss, Coarse, Rocky, , , , ,	0.0016	0.05
JPR122837	Reindeer Moss, Coarse, , , , , ,	0.0016	0.05
JPR120366	Bare Soil, Rocky, , , , , ,	0.0017	0.05
JPR120378	Bare Soil, Rocky, , , , , ,	0.0017	0.05
JPR120385	Thin Moss Cover, Rocky, , , , , ,	0.0017	0.20
JPR120499	Reindeer Moss, Coarse, Wet Soil, , , , ,	0.0017	0.05
JPR122551	Reindeer Moss, Fine, Partially Frozen, , , No rock chips available, ,	0.0017	0.10
JPR122679	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0017	0.05
JPR122796	Reindeer Moss, Coarse, , , , Rock field, ,	0.0017	0.05
JPR122797	Reindeer Moss, Coarse, , , , , ,	0.0017	0.05
JPR122800	Bare Soil, Coarse, Mud, , , , ,	0.0017	0.05
JPR119898	Thin Moss Cover, Rocky, , , , Hit rock layer at 40cm, ,	0.0018	0.05
JPR122794	Rock Cover, Organic 10%, Fine, , , Rock field, ,	0.0018	0.20
JPR122808	Moss Mat, Coarse, , , , , ,	0.0018	0.05
JPR122844	Leaf Cover, Coarse, Rocky, , , , ,	0.0018	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR120293		WHI10000237	7/27/10	590527	7025596	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR120367		WHI10000237	7/27/10	595209	7028017	50	Chocolate Brown	Buckbrush	Flat	C	Good
JPR120390		WHI10000237	7/27/10	594574	7027194	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120399		WHI10000237	7/27/10	594345	7026820	50	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR122544		WHI10000237	7/27/10	588145	7029034	70	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122664		WHI10000237	7/27/10	591355	7026033	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR120097		WHI10000237	7/27/10	589799	7027275	70	Light Brown	Black Spruce	Subtle Slope	C	Good
JPR120374		WHI10000237	7/27/10	594914	7027883	50	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120384		WHI10000237	7/27/10	594735	7027435	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120394		WHI10000237	7/27/10	594454	7027037	50	Reddish Brown	Poplar	Subtle Slope	C	Good
JPR120396		WHI10000237	7/27/10	594431	7026940	50	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR120398		WHI10000237	7/27/10	594378	7026855	50	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR122553		WHI10000237	7/27/10	587953	7029299	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR122556		WHI10000237	7/27/10	587862	7029178	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR122662		WHI10000237	7/27/10	591268	7025983	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR122736		WHI10000237	7/27/10	590343	7025920	110	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR122758		WHI10000237	7/27/10	589976	7026919	60	Reddish Brown	White Spruce	Subtle Slope	B	Good
JPR122759		WHI10000237	7/27/10	589972	7026971	60	Light Brown	White Spruce	Subtle Slope	B	Good
JPR122787		WHI10000237	7/27/10	594530	7024789	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR119895		WHI10000237	7/27/10	590586	7025564	50	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR122653		WHI10000237	7/27/10	590874	7025766	60	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR122654		WHI10000237	7/27/10	590916	7025793	50	Light Brown	Buckbrush	Flat	B	Good
JPR122750		WHI10000237	7/27/10	590065	7026559	50	Reddish Orange	White Spruce	Subtle Slope	C	Excellent
JPR122831		WHI10000237	7/27/10	589541	7027695	70	Reddish Brown	Black Spruce	Steep	C	Good
JPR122833		WHI10000237	7/27/10	589481	7027777	90	Dark Brown	Birch Forest	Steep	B	Poor
JPR120295		WHI10000237	7/27/10	590486	7025696	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR120395		WHI10000237	7/27/10	594448	7026986	50	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR120397		WHI10000237	7/27/10	594412	7026894	50	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR122788		WHI10000237	7/27/10	594524	7024738	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR122843		WHI10000237	7/27/10	589487	7028235	30	Reddish Brown	Poplar	Pronounced Slope	B	Good
JPR122815		WHI10000237	7/27/10	594019	7025850	50	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR119897		WHI10000237	7/27/10	590668	7025622	70	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR122801		WHI10000237	7/27/10	594576	7025411	70	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR120093		WHI10000237	7/27/10	589884	7027151	70	Greyish Green	Birch Forest	Pronounced Slope	B	Excellent
JPR120297		WHI10000237	7/27/10	590435	7025790	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR120383		WHI10000237	7/27/10	594767	7027474	80	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR120393		WHI10000237	7/27/10	594475	7027083	50	Reddish Brown	Poplar	Subtle Slope	C	Excellent
JPR120400		WHI10000237	7/27/10	594325	7026805	70	Reddish Brown	Poplar	Pronounced Slope	C	Excellent
JPR122560		WHI10000237	7/27/10	587769	7029003	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR122565		WHI10000237	7/27/10	587632	7028806	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR122568		WHI10000237	7/27/10	587533	7028681	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR122657		WHI10000237	7/27/10	591049	7025863	60	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR122799		WHI10000237	7/27/10	594600	7025312	50	Dark Brown	Willows	Subtle Slope	C	Good
JPR122832		WHI10000237	7/27/10	589517	7027740	80	Dark Brown	Dwarf Birch	Steep	B	Good
JPR119899		WHI10000237	7/27/10	590747	7025684	40	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR120368		WHI10000237	7/27/10	595181	7027977	70	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120377		WHI10000237	7/27/10	594827	7027769	50	Light Brown	Buckbrush	Subtle Slope	C	Good
JPR120379		WHI10000237	7/27/10	594804	7027672	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Poor
JPR122676		WHI10000237	7/27/10	591840	7026254	70	Dark Brown	Black Spruce	Pronounced Slope	C	Good
JPR122790		WHI10000237	7/27/10	594585	7024876	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR119896		WHI10000237	7/27/10	590627	7025592	60	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120380		WHI10000237	7/27/10	594795	7027622	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR122552		WHI10000237	7/27/10	587975	7029339	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR122566		WHI10000237	7/27/10	587597	7028763	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR122659		WHI10000237	7/27/10	591137	7025910	50	Reddish Brown	Black Spruce	Subtle Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR120293	Reindeer Moss, Fine, , , , , ,	0.0019	0.05
JPR120367	Bare Soil, Rocky, , , , ., ,	0.0019	0.05
JPR120390	Thin Moss Cover, Rocky, , , , , ,	0.0019	0.05
JPR120399	Leaf Cover, Rocky, , , , , ,	0.0019	0.10
JPR122544	Reindeer Moss, Coarse, Rocky, , , , ,	0.0019	0.05
JPR122664	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0019	0.05
JPR120097	Reindeer Moss, Fine, , , , , ,	0.0020	0.05
JPR120374	Bare Soil, N/A, , , , , ,	0.0020	0.05
JPR120384	Thin Moss Cover, Rocky, , , , , ,	0.0020	0.60
JPR120394	Leaf Cover, Rocky, Rocky, Rocky, , , ,	0.0020	0.10
JPR120396	Leaf Cover, Rocky, , , , , ,	0.0020	0.05
JPR120398	Leaf Cover, Rocky, , , , , ,	0.0020	0.10
JPR122553	Reindeer Moss, Fine, Wet Soil, Partially Frozen, , some sparkle, ,	0.0020	0.05
JPR122556	Sphagnum Moss < 30cm, Fine, Partially Frozen, Wet Soil, , , ,	0.0020	0.10
JPR122662	Sphagnum Moss < 30cm, Rocky, Clay, , , , ,	0.0020	0.05
JPR122736	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0020	0.10
JPR122758	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0020	0.05
JPR122759	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0020	0.05
JPR122787	Reindeer Moss, Coarse, Wet Soil, , , , ,	0.0020	0.05
JPR119895	Thin Moss Cover, Rocky, Clay, , , , ,	0.0021	0.05
JPR122653	Thin Moss Cover, Fine, , , , , ,	0.0021	0.05
JPR122654	Thin Moss Cover, Rocky, , , , , ,	0.0021	0.05
JPR122750	Rock Cover, Coarse, , , , , ,	0.0021	0.05
JPR122831	Sphagnum Moss < 30cm, Rocky, Quartz Chips, Small Sample, , , ,	0.0021	0.10
JPR122833	Sphagnum Moss < 30cm, Clay, Wet Soil, , , No rock chip avail., ,	0.0021	0.20
JPR120295	Reindeer Moss, Rocky, , , , , ,	0.0022	0.05
JPR120395	Leaf Cover, Rocky, , , , , ,	0.0022	0.10
JPR120397	Leaf Cover, Rocky, , , , , ,	0.0022	0.10
JPR122788	Reindeer Moss, Coarse, Mud, , , , ,	0.0022	0.05
JPR122843	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0022	0.05
JPR122815	Sphagnum Moss > 30cm, Coarse, Wet Soil, , , Rocky.north face slope covered	0.0023	0.05
JPR119897	Thin Moss Cover, Fine, , , , , ,	0.0024	0.05
JPR122801	Reindeer Moss, Coarse, Wet Soil, , , , ,	0.0024	0.05
JPR120093	Sphagnum Moss < 30cm, Fine, , , , shiny, ,	0.0025	0.05
JPR120297	Reindeer Moss, Fine, , , , , ,	0.0025	0.05
JPR120383	Thin Moss Cover, Rocky, , , , , ,	0.0025	0.20
JPR120393	Leaf Cover, Rocky, , , , , ,	0.0025	0.10
JPR120400	Leaf Cover, Rocky, , , , , ,	0.0025	0.05
JPR122560	Sphagnum Moss < 30cm, Fine, Partially Frozen, Wet Soil, , , ,	0.0025	0.10
JPR122565	Sphagnum Moss < 30cm, Partially Frozen, Fine, Wet Soil, , , ,	0.0025	0.05
JPR122568	Sphagnum Moss < 30cm, Frozen, Wet Soil, , , No rock chips available, ,	0.0025	0.05
JPR122657	Thin Moss Cover, Coarse, Rocky, , , , ,	0.0025	0.30
JPR122799	Reindeer Moss, Coarse, , , , , ,	0.0025	0.05
JPR122832	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0025	0.20
JPR119899	Thin Moss Cover, Rocky, , , , , ,	0.0026	0.05
JPR120368	Bare Soil, N/A, , , , , ,	0.0026	0.05
JPR120377	Bare Soil, Rocky, , , , , ,	0.0026	0.05
JPR120379	Bare Soil, Rocky, Rocky, , , , ,	0.0026	0.20
JPR122676	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0026	0.05
JPR122790	Reindeer Moss, Coarse, , , , Olivine, ,	0.0026	0.05
JPR119896	Thin Moss Cover, Rocky, , , , , ,	0.0027	0.05
JPR120380	Thin Moss Cover, Rocky, , , , , ,	0.0027	0.10
JPR122552	Reindeer Moss, Fine, Partially Frozen, Wet Soil, , No rock chips available, ,	0.0027	0.10
JPR122566	Sphagnum Moss < 30cm, Partially Frozen, Fine, Wet Soil, Mud, good grit, ,	0.0027	0.05
JPR122659	Sphagnum Moss < 30cm, Clay, Rocky, , , , ,	0.0027	0.10

KINROSS GOLD CORP.
JPRoss Soil Sample Descriptions for Group 1-4
*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR122661		WHI10000237	7/27/10	591224	7025959	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR120098		WHI10000237	7/27/10	589773	7027319	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120391		WHI10000237	7/27/10	594532	7027165	50	Reddish Brown	Poplar	Subtle Slope	C	Good
JPR122672		WHI10000237	7/27/10	591716	7026163	70	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122673		WHI10000237	7/27/10	591759	7026192	70	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR120369		WHI10000237	7/27/10	595137	7027956	60	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR122838		WHI10000237	7/27/10	589568	7027998	100	Greyish Green	Black Spruce	Pronounced Slope	C	Good
JPR122557		WHI10000237	7/27/10	587821	7029148	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR122562		WHI10000237	7/27/10	587738	7028908	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR122563		WHI10000237	7/27/10	587717	7028862	50	Dark Grey Black	White Spruce	Subtle Slope	B	Good
JPR122670		WHI10000237	7/27/10	591656	7026083	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR120292	JPR120291	WHI10000237	7/27/10	590551	7025549	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR120365		WHI10000237	7/27/10	595278	7028084	60	Chocolate Brown	Buckbrush	Flat	C	Excellent
JPR122541		WHI10000237	7/27/10	588203	7028893	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR120100		WHI10000237	7/27/10	589721	7027408	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR120291		WHI10000237	7/27/10	590551	7025549	80	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR120294		WHI10000237	7/27/10	590512	7025650	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR120373		WHI10000237	7/27/10	594957	7027906	60	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120376		WHI10000237	7/27/10	594842	7027815	60	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR122545		WHI10000237	7/27/10	588133	7029085	100	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122835		WHI10000237	7/27/10	589492	7027873	90	Reddish Brown	White Spruce	Pronounced Slope	C	Good
JPR120375		WHI10000237	7/27/10	594882	7027845	60	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR120500		WHI10000237	7/27/10	594584	7024654	50	Grey	Buckbrush	Subtle Slope	C	Good
JPR122542		WHI10000237	7/27/10	588176	7028937	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122554		WHI10000237	7/27/10	587927	7029254	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR122559		WHI10000237	7/27/10	587788	7029053	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Excellent
JPR120250		WHI10000237	7/27/10	594637	7024564	50	Grey	Buckbrush	Subtle Slope	C	Good
JPR122561		WHI10000237	7/27/10	587746	7028957	110	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR122804		WHI10000237	7/27/10	594458	7025511	60	Dark Grey Black	Black Spruce	Subtle Slope	C	Good
JPR122805		WHI10000237	7/27/10	594430	7025553	60	Dark Grey Black	Black Spruce	Subtle Slope	C	Poor
JPR122812		WHI10000237	7/27/10	594158	7025776	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR122834		WHI10000237	7/27/10	589473	7027828	60	Light Brown	Birch Forest	Steep	C	Good
JPR122567		WHI10000237	7/27/10	587566	7028722	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR122816		WHI10000237	7/27/10	593977	7025872	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122841		WHI10000237	7/27/10	589527	7028142	50	Reddish Brown	Black Spruce	Pronounced Slope	C	Good
JPR122827		WHI10000237	7/27/10	589633	7027519	40	Reddish Brown	Birch Forest	Steep	B	Good
JPR120370		WHI10000237	7/27/10	595102	7027921	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR122652		WHI10000237	7/27/10	590832	7025738	40	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR122828		WHI10000237	7/27/10	589598	7027556	40	Chocolate Brown	White Spruce	Steep	B	Good
JPR120382		WHI10000237	7/27/10	594778	7027523	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR122558		WHI10000237	7/27/10	587799	7029101	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR122546	JPR122545	WHI10000237	7/27/10	588133	7029085	100	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122829		WHI10000209	7/27/10	589580	7027602	60	Chocolate Brown	Black Spruce	Steep	B	Good
JPR122814		WHI10000237	7/27/10	594069	7025835	50	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR122555		WHI10000237	7/27/10	587896	7029213	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR122665		WHI10000237	7/27/10	591412	7026032	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122737	JPR122736	WHI10000237	7/27/10	590343	7025920	110	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR122569		WHI10000237	7/27/10	587534	7028632	70	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR120300		WHI10000237	7/27/10	590372	7025874	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR122826		WHI10000237	7/27/10	589681	7027501	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR120296		WHI10000237	7/27/10	590458	7025739	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR122543		WHI10000237	7/27/10	588161	7028984	60	Reddish Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR120096		WHI10000237	7/27/10	589834	7027239	80	Greyish Green	White Spruce	Subtle Slope	C	Excellent
JPR122660		WHI10000237	7/27/10	591180	7025935	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR120401	JPR120400	WHI10000237	7/27/10	594325	7026805	70	Reddish Brown	Poplar	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR122661	Sphagnum Moss < 30cm, Rocky, Coarse, , , , ,	0.0027	0.05
JPR120098	Reindeer Moss, Fine, , , , , ,	0.0028	0.05
JPR120391	Leaf Cover, Rocky, , , , , ,	0.0028	0.20
JPR122672	Sphagnum Moss < 30cm, Fine, , , , Super fine to touch, ,	0.0028	0.05
JPR122673	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0028	0.05
JPR120369	Bare Soil, N/A, , , , , ,	0.0029	0.05
JPR122838	Reindeer Moss, Quartz Chips, , , , , ,	0.0029	0.20
JPR122557	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , , ,	0.0030	0.05
JPR122562	Sphagnum Moss < 30cm, Coarse, Partially Frozen, Transported Soil, , , ,	0.0030	0.05
JPR122563	Sphagnum Moss > 30cm, Frozen, Fine, , , , ,	0.0030	0.05
JPR122670	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0030	0.05
JPR120292	Reindeer Moss, Coarse, DUPLICATE, , , Dupe of jpr120291, ,	0.0031	0.05
JPR120365	Bare Soil, Rocky, , , , , ,	0.0031	0.05
JPR122541	Reindeer Moss, Rocky, Fine, , , little rusted rocks, ,	0.0031	0.05
JPR120100	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0032	0.20
JPR120291	Reindeer Moss, Coarse, , , , , ,	0.0032	0.05
JPR120294	Reindeer Moss, Fine, , , , , ,	0.0033	0.05
JPR120373	Bare Soil, Wet Soil, , , , , ,	0.0033	0.10
JPR120376	Bare Soil, N/A, , , , , ,	0.0033	0.05
JPR122545	Sphagnum Moss < 30cm, Coarse, Wet Soil, , , , ,	0.0033	0.05
JPR122835	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0033	0.10
JPR120375	Bare Soil, N/A, , , , , ,	0.0034	0.05
JPR120500	Reindeer Moss, Coarse, Mud, , , , ,	0.0034	0.05
JPR122542	Reindeer Moss, Fine, Sand, , , good grit, ,	0.0034	0.05
JPR122554	Sphagnum Moss < 30cm, Fine, Partially Frozen, Wet Soil, , , ,	0.0034	0.10
JPR122559	Thin Moss Cover, Fine, Partially Frozen, Quartz Chips, , , ,	0.0034	0.10
JPR120250	Reindeer Moss, Coarse, Rocky, , , Mountain top, ,	0.0035	0.05
JPR122561	Needle Cover, Fine, Loess, , , No rock chips available. Intermediary color,	0.0035	0.05
JPR122804	Reindeer Moss, Coarse, Rocky, , , , ,	0.0035	0.05
JPR122805	Reindeer Moss, Fine, Wet Soil, , , Fine with shine, ,	0.0035	0.05
JPR122812	Reindeer Moss, Coarse, Rocky, , , , ,	0.0035	0.05
JPR122834	Leaf Cover, Coarse, Rocky, , , , ,	0.0035	0.20
JPR122567	Sphagnum Moss < 30cm, Partially Frozen, Transported Soil, Wet Soil, , , ,	0.0036	0.05
JPR122816	Sphagnum Moss < 30cm, Coarse, Wet Soil, , , Olivine pockets, ,	0.0036	0.05
JPR122841	Reindeer Moss, Coarse, Rocky, , , , ,	0.0037	0.05
JPR122827	Leaf Cover, Coarse, , , , , ,	0.0038	0.05
JPR120370	Bare Soil, N/A, , , , , ,	0.0039	0.10
JPR122652	Thin Moss Cover, Rocky, , , , , ,	0.0039	0.05
JPR122828	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0039	0.05
JPR120382	Thin Moss Cover, Rocky, Clay, , , , ,	0.0040	0.20
JPR122558	Sphagnum Moss < 30cm, Fine, Partially Frozen, , , No rock chips available, ,	0.0040	0.10
JPR122546	Sphagnum Moss < 30cm, DUPLICATE, , , , Duplicate of JPR122545, ,	0.0041	0.05
JPR122829	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0043	0.05
JPR122814	Sphagnum Moss > 30cm, Coarse, Rocky, , , , ,	0.0047	0.10
JPR122555	Sphagnum Moss < 30cm, Fine, Partially Frozen, Wet Soil, , , ,	0.0050	0.10
JPR122665	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0050	0.05
JPR122737	Sphagnum Moss < 30cm, Fine, DUPLICATE, , , Dupe of jpr122736, ,	0.0050	0.05
JPR122569	Bare Soil, Partially Frozen, Fine, Wet Soil, , No rock chips available. Taken	0.0051	0.10
JPR120300	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0052	0.05
JPR122826	Sphagnum Moss < 30cm, Coarse, , , , Very coarse, ,	0.0055	0.10
JPR120296	Reindeer Moss, Fine, , , , , ,	0.0061	0.05
JPR122543	Sphagnum Moss < 30cm, Coarse, , , , lots of sparkle, ,	0.0068	0.05
JPR120096	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0090	0.05
JPR122660	Sphagnum Moss < 30cm, Rocky, Coarse, , , , ,	0.0091	0.05
JPR120401	Leaf Cover, Rocky, DUPLICATE, , , Dupe of 120400, ,	0.0095	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR120386		WHI10000237	7/27/10	594699	7027344	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR122840		WHI10000237	7/27/10	589552	7028097	50	Reddish Orange	Black Spruce	Pronounced Slope	C	Good
JPR122846		WHI10000209	7/27/10	589427	7028373	40	Reddish Brown	Black Spruce	Pronounced Slope	B	Good
JPR122738		WHI10000237	7/27/10	590314	7025968	50	Reddish Brown	White Spruce	Subtle Slope	B	Excellent
JPR120389		WHI10000237	7/27/10	594603	7027235	70	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR122839		WHI10000237	7/27/10	589550	7028046	40	Reddish Brown	Black Spruce	Pronounced Slope	C	Good
JPR107550		WHI10000237	7/28/10	592037	7026394	40	Light Brown	Buckbrush	Flat	C	Excellent
JPR107590		WHI10000237	7/28/10	592086	7026391	60	Grey	Black Spruce	Flat	C	Excellent
JPR122572		WHI10000237	7/28/10	592965	7026712	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122683		WHI10000237	7/28/10	592184	7026415	80	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122684		WHI10000237	7/28/10	592233	7026427	60	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122686	JPR122685	WHI10000237	7/28/10	592282	7026444	100	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122691		WHI10000237	7/28/10	592521	7026522	80	Dark Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122765		WHI10000237	7/28/10	593673	7027611	70	Pale Greenish	Black Spruce	Subtle Slope	C	Excellent
JPR122690		WHI10000237	7/28/10	592475	7026500	60	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122692		WHI10000237	7/28/10	592580	7026487	60	Dark Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122570		WHI10000237	7/28/10	592890	7026647	50	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122695		WHI10000237	7/28/10	592706	7026569	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR122685		WHI10000237	7/28/10	592282	7026444	100	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122694		WHI10000237	7/28/10	592664	7026540	90	Light Grey	Black Spruce	Subtle Slope	C	Excellent
JPR122696		WHI10000237	7/28/10	592755	7026581	50	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR122697		WHI10000237	7/28/10	592803	7026592	50	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122571		WHI10000237	7/28/10	592938	7026659	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122579		WHI10000237	7/28/10	593114	7027034	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122682		WHI10000237	7/28/10	592135	7026408	60	Light Brown	Black Spruce	Flat	C	Excellent
JPR122689		WHI10000237	7/28/10	592427	7026485	70	Light Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR122574		WHI10000237	7/28/10	593022	7026796	40	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Poor
JPR122573		WHI10000237	7/28/10	592991	7026756	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR122576		WHI10000237	7/28/10	593067	7026890	100	Bluish Grey	Black Spruce	Subtle Slope	C	Excellent
JPR122693		WHI10000237	7/28/10	592629	7026498	70	Light Grey	Black Spruce	Flat	C	Excellent
JPR107099		WHI10000237	7/28/10	593377	7027164	50	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR122764		WHI10000237	7/28/10	593699	7027655	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122769		WHI10000237	7/28/10	593685	7027429	50	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR122773		WHI10000237	7/28/10	593514	7027318	70	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR120405		WHI10000237	7/28/10	594029	7027779	40	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120402		WHI10000237	7/28/10	593979	7027768	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122577		WHI10000237	7/28/10	593084	7026938	110	Chocolate Brown	Black Spruce	Steep	C	Excellent
JPR122698		WHI10000237	7/28/10	592853	7026598	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122762		WHI10000237	7/28/10	593790	7027698	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR120404		WHI10000237	7/28/10	593886	7027731	50	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122687		WHI10000237	7/28/10	592330	7026456	60	Light Brown	Black Spruce	Subtle Slope	B	Good
JPR122819		WHI10000237	7/28/10	594680	7027670	50	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR122575		WHI10000237	7/28/10	593044	7026844	100	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Excellent
JPR122761		WHI10000237	7/28/10	593835	7027729	70	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122820		WHI10000237	7/28/10	594634	7027695	80	Chocolate Brown	Buckbrush	Subtle Slope	B	Poor
JPR122852		WHI10000237	7/28/10	594340	7027791	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122584		WHI10000237	7/28/10	593339	7027131	60	Chocolate Brown	Birch Forest	Steep	B	Good
JPR122772		WHI10000237	7/28/10	593557	7027348	40	Dark Brown	Black Spruce	Subtle Slope	C	Poor
JPR122688		WHI10000237	7/28/10	592377	7026477	60	Light Brown	Black Spruce	Pronounced Slope	B	Good
JPR122851		WHI10000237	7/28/10	594391	7027773	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Poor
JPR107100		WHI10000237	7/28/10	593410	7027204	50	Chocolate Brown	Birch Forest	Pronounced Slope	B	Poor
JPR120403		WHI10000237	7/28/10	593934	7027748	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122770		WHI10000237	7/28/10	593638	7027409	50	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR122817		WHI10000237	7/28/10	594776	7027632	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR122822		WHI10000237	7/28/10	594538	7027724	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR120386	Thin Moss Cover, Rocky, , , , , ,	0.0098	0.20
JPR122840	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0103	0.10
JPR122846	Sphagnum Moss < 30cm, Coarse, Clay, , , , ,	0.0103	0.30
JPR122738	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0112	0.05
JPR120389	Thin Moss Cover, Rocky, , , , , ,	0.0120	0.20
JPR122839	Reindeer Moss, Quartz Chips, Coarse, Rocky, , , ,	0.0256	0.20
JPR107550	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0003	0.05
JPR107590	Sphagnum Moss < 30cm, Fine, , , , Hard soil to sample, ,	0.0003	0.05
JPR122572	Thin Moss Cover, Rocky, , , , , ,	0.0003	0.05
JPR122683	Sphagnum Moss < 30cm, Fine, Rocky, , , , ,	0.0003	0.05
JPR122684	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0003	0.05
JPR122686	Sphagnum Moss < 30cm, DUPLICATE, , , , Duplicate of jpr122685, ,	0.0003	0.05
JPR122691	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0003	0.05
JPR122765	Bare Soil, Coarse, , , , , ,	0.0003	0.05
JPR122690	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0005	0.05
JPR122692	Sphagnum Moss < 30cm, Fine, , , , Near outcrop of rock, ,	0.0006	0.05
JPR122570	Thin Moss Cover, Rocky, , , , grey/brown sample colour, ,	0.0007	0.05
JPR122695	Thin Moss Cover, Rocky, Clay, , , , ,	0.0007	0.05
JPR122685	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0008	0.05
JPR122694	Thin Moss Cover, Fine, , , , Blue coloured rock chips in sample, ,	0.0008	0.05
JPR122696	Thin Moss Cover, Rocky, Clay, , , , ,	0.0011	0.05
JPR122697	Thin Moss Cover, Rocky, , , , , ,	0.0011	0.05
JPR122571	Thin Moss Cover, Fine, , , , , ,	0.0013	0.05
JPR122579	Thin Moss Cover, Rocky, Coarse, , , , ,	0.0013	0.20
JPR122682	Sphagnum Moss < 30cm, Fine, , , , Hard-packed soil light brown/grey sample	0.0013	0.05
JPR122689	Sphagnum Moss < 30cm, Fine, , , , , ,	0.0013	0.05
JPR122574	Sphagnum Moss < 30cm, Rocky, , , , Very rocky hillside, ,	0.0018	0.05
JPR122573	Sphagnum Moss < 30cm, Rocky, , , , , ,	0.0019	0.05
JPR122576	Sphagnum Moss < 30cm, Coarse, , , , , ,	0.0019	0.05
JPR122693	Thin Moss Cover, Wet Soil, Rocky, , , Beside rock outcrop, ,	0.0020	0.05
JPR107099	Grass Cover, Rocky, Clay, , , , ,	0.0022	0.10
JPR122764	Bare Soil, Coarse, , , , , ,	0.0026	0.05
JPR122769	Bare Soil, Fine, Clay, Rocky, , , ,	0.0028	0.10
JPR122773	Bare Soil, Fine, Rocky, , , Rocky.. top of ridge, ,	0.0028	0.20
JPR120405	Reindeer Moss, Coarse, Rocky, , , , ,	0.0029	0.05
JPR120402	Reindeer Moss, Coarse, , , , , ,	0.0030	0.05
JPR122577	Thin Moss Cover, Coarse, , , , , ,	0.0030	0.05
JPR122698	Thin Moss Cover, Wet Soil, , , , Beside big rock outcrop, ,	0.0032	0.05
JPR122762	Bare Soil, Coarse, Rocky, , , , ,	0.0032	0.05
JPR120404	Reindeer Moss, Coarse, Rocky, , , , ,	0.0033	0.10
JPR122687	Sphagnum Moss < 30cm, Clay, , , , , ,	0.0034	0.05
JPR122819	Reindeer Moss, Fine, Top of Cliff, , , Rock pockets, ,	0.0034	0.20
JPR122575	Sphagnum Moss < 30cm, Wet Soil, Coarse, , , , ,	0.0035	0.05
JPR122761	Bare Soil, Coarse, , , , , ,	0.0037	0.05
JPR122820	Reindeer Moss, Fine, Clay, , , B into bedrock, ,	0.0037	0.20
JPR122852	Reindeer Moss, Coarse, , , , Shiney, ,	0.0037	0.30
JPR122584	Grass Cover, Rocky, Clay, , , , ,	0.0042	0.05
JPR122772	Bare Soil, Fine, Rocky, Clay, , , ,	0.0043	0.20
JPR122688	Sphagnum Moss < 30cm, Clay, Rocky, , , , ,	0.0045	0.05
JPR122851	Reindeer Moss, Fine, Clay, , , , ,	0.0046	0.20
JPR107100	Grass Cover, Rocky, , , , Broke auger on rock, ,	0.0047	0.05
JPR120403	Reindeer Moss, Coarse, Rocky, , , , ,	0.0047	0.05
JPR122770	Bare Soil, Fine, Rocky, , , , ,	0.0047	0.10
JPR122817	Bare Soil, Coarse, , , , , ,	0.0047	0.10
JPR122822	Reindeer Moss, Fine, Rocky, Clay, , , ,	0.0047	0.20

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR122824		WHI10000237	7/28/10	594440	7027753	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR122818		WHI10000237	7/28/10	594726	7027646	50	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR122856		WHI10000237	7/28/10	594130	7027787	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122580		WHI10000237	7/28/10	593156	7027059	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR122774		WHI10000237	7/28/10	593505	7027268	60	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR122578		WHI10000237	7/28/10	593097	7026986	60	Chocolate Brown	Birch Forest	Steep	C	Excellent
JPR120406		WHI10000237	7/28/10	594079	7027793	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122771		WHI10000237	7/28/10	593597	7027380	50	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR122821		WHI10000237	7/28/10	594589	7027718	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR122767		WHI10000237	7/28/10	593725	7027522	60	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR122766		WHI10000237	7/28/10	593705	7027570	50	Pale Greenish	Black Spruce	Subtle Slope	C	Good
JPR122768		WHI10000237	7/28/10	593709	7027474	50	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR122853		WHI10000237	7/28/10	594288	7027795	110	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122823		WHI10000237	7/28/10	594489	7027740	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR122775		WHI10000237	7/28/10	593481	7027223	50	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR122855		WHI10000237	7/28/10	594181	7027795	90	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122583		WHI10000237	7/28/10	593289	7027128	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR122581		WHI10000237	7/28/10	593204	7027075	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR122763		WHI10000237	7/28/10	593749	7027669	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR122854		WHI10000237	7/28/10	594235	7027791	110	Yellow	Black Spruce	Subtle Slope	C	Excellent
JPR122582		WHI10000237	7/28/10	593249	7027099	100	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR163176		WHI10000605	10/06/10	597108	7040921	80	Dark Grey Black	Black Spruce	Steep	C	Poor
JPR163319		WHI10000605	10/06/10	597507	7040873	20	Grey	Buckbrush	Steep	C	Poor
JPR159204		WHI10000604	10/06/10	597409	7039475	40	Light Bluish Grey	Buckbrush	Pronounced Slope	C	Good
JPR160593		WHI10000605	10/06/10	596808	7041124	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR160754		WHI10000605	10/06/10	597507	7040675	50	Dark Brown	No Tree Cover	Subtle Slope	B	Poor
JPR163109		WHI10000605	10/06/10	597210	7040724	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR163311		WHI10000605	10/06/10	597609	7041124	40	Dark Brown	Buckbrush	Subtle Slope	B	Poor
JPR163324		WHI10000605	10/06/10	597511	7041227	50	Dark Brown	Buckbrush	Subtle Slope	B	Poor
JPR163346		WHI10000605	10/06/10	597108	7039674	30	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR163347		WHI10000605	10/06/10	597108	7039623	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR160572		WHI10000604	10/06/10	596611	7041125	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR160693		WHI10000604	10/06/10	597608	7040524	60		Buckbrush	Pronounced Slope	A	Poor
JPR163121		WHI10000604	10/06/10	597410	7041174	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR163353		WHI10000604	10/06/10	597209	7039574	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR163117		WHI10000605	10/06/10	597308	7041123	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR159203		WHI10000604	10/06/10	597409	7039523	80	Dark Grey Black	Buckbrush	Pronounced Slope	B	Poor
JPR163171		WHI10000604	10/06/10	597109	7041223	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR160938		WHI10000605	10/06/10	596408	7041124	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR159279		WHI10000604	10/06/10	597703	7040274	30	Chocolate Brown	Buckbrush	Steep	C	Good
JPR163110		WHI10000605	10/06/10	597308	7040773	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR163115		WHI10000605	10/06/10	597309	7041022	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR163107		WHI10000605	10/06/10	597209	7040823	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR163312		WHI10000605	10/06/10	597608	7041074	40	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR163341		WHI10000605	10/06/10	597009	7039474	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR160574		WHI10000604	10/06/10	596609	7041022	110	Light Brown	Old Burn	Pronounced Slope	C	Excellent
JPR163120		WHI10000604	10/06/10	597410	7041225	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR163122		WHI10000604	10/06/10	597408	7041124	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Poor
JPR160594		WHI10000605	10/06/10	596809	7041075	60	Light Brown	Birch Forest	Pronounced Slope	B	Good
JPR160954		WHI10000605	10/06/10	596507	7041222	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR163123		WHI10000605	10/06/10	597410	7041075	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR159202		WHI10000604	10/06/10	597409	7039573	30	Dark Grey Black	Buckbrush	Subtle Slope	B	Poor
JPR160756		WHI10000605	10/06/10	597507	7040574	40	Chocolate Brown	No Tree Cover	Subtle Slope	B	Poor
JPR160939		WHI10000605	10/06/10	596406	7041074	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR163119		WHI10000605	10/06/10	597309	7041223	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR122824	Reindeer Moss, Fine, Mud, Clay, , , ,	0.0047	0.20
JPR122818	Reindeer Moss, Fine, , , , Fine w/ rock coarse pockets, ,	0.0048	0.10
JPR122856	Bare Soil, Coarse, Rocky, , , , ,	0.0048	0.05
JPR122580	Thin Moss Cover, Rocky, Clay, , , , ,	0.0050	0.05
JPR122774	Bare Soil, Fine, Rocky, , , , ,	0.0051	0.20
JPR122578	Leaf Cover, Wet Soil, Rocky, , , , ,	0.0053	0.20
JPR120406	Reindeer Moss, Coarse, Rocky, , , , ,	0.0054	0.05
JPR122771	Bare Soil, Fine, Rocky, Quartz Chips, , , ,	0.0054	0.20
JPR122821	Reindeer Moss, Fine, Rocky, Clay, , , ,	0.0054	0.20
JPR122767	Bare Soil, Fine, Rocky, Clay, , , ,	0.0064	0.20
JPR122766	Bare Soil, Coarse, Clay, , , , ,	0.0070	0.05
JPR122768	Bare Soil, Fine, Rocky, Clay, , , ,	0.0070	0.10
JPR122853	Reindeer Moss, Coarse, , , , Soapy sparkle, ,	0.0082	0.20
JPR122823	Reindeer Moss, Fine, Rocky, Clay, , , ,	0.0084	0.20
JPR122775	Leaf Cover, Coarse, , , , , ,	0.0090	0.05
JPR122855	Bare Soil, Coarse, , , , Shiney, ,	0.0094	0.05
JPR122583	Thin Moss Cover, Wet Soil, Rocky, , , , ,	0.0095	0.20
JPR122581	Thin Moss Cover, Rocky, , , , Mix of birch and spruce trees, ,	0.0099	0.30
JPR122763	Bare Soil, Coarse, , , , Greeish, ,	0.0112	0.05
JPR122854	Moss Mat, Coarse, , , , Soapy, ,	0.0137	2.00
JPR122582	Thin Moss Cover, Wet Soil, , , , , ,	0.0451	0.40
JPR163176	Sphagnum Moss < 30cm, Frozen, Rocky, Organic 50%, ,	-99.0000	-99.00
JPR163319	Moss Mat, Rocky, , , ,	-99.0000	-99.00
JPR159204	Sphagnum Moss < 30cm, Coarse, Frozen, , ,	-99.0000	-99.00
JPR160593	Grass Cover, Coarse, Fine, , ,	0.0003	0.30
JPR160754	Thin Moss Cover, Fine, Organic 10%, , ,	0.0003	0.30
JPR163109	Sphagnum Moss > 30cm, Coarse, , , ,	0.0003	0.10
JPR163311	Moss Mat, Rocky, Clay, , ,	0.0003	0.40
JPR163324	Moss Mat, Rocky, , , ,	0.0003	0.10
JPR163346	Thin Moss Cover, Coarse, Rocky, Frozen, , rocky ground.	0.0003	0.05
JPR163347	Thin Moss Cover, Coarse, Rocky, Small Sample, , rocky ground.	0.0003	0.05
JPR160572	Grass Cover, Coarse, , , ,	0.0003	0.05
JPR160693	Reindeer Moss, Organic 50%, Mud, , ,	0.0003	0.20
JPR163121	Thin Moss Cover, Coarse, , , ,	0.0003	0.10
JPR163353	Thin Moss Cover, Rocky, , , , rocky ground.	0.0003	0.10
JPR163117	Sphagnum Moss > 30cm, Coarse, , , ,	0.0006	0.20
JPR159203	Sphagnum Moss < 30cm, Fine, , , ,	0.0006	0.05
JPR163171	Grass Cover, Coarse, , , ,	0.0006	0.05
JPR160938	Grass Cover, N/A, , , ,	0.0007	0.10
JPR159279	Sphagnum Moss < 30cm, Coarse, , , ,	0.0007	0.20
JPR163110	Sphagnum Moss > 30cm, Coarse, , , , .	0.0008	0.10
JPR163115	Sphagnum Moss > 30cm, Coarse, , , ,	0.0008	0.10
JPR163107	Sphagnum Moss > 30cm, Coarse, Small Sample, , ,	0.0009	0.05
JPR163312	Moss Mat, Rocky, , , ,	0.0009	0.10
JPR163341	Thin Moss Cover, Coarse, , , ,	0.0009	0.05
JPR160574	Grass Cover, Coarse, , , , Many rusty rock chips	0.0009	0.20
JPR163120	Thin Moss Cover, Coarse, , , ,	0.0009	0.80
JPR163122	Thin Moss Cover, Coarse, Rocky, , ,	0.0009	0.10
JPR160594	Leaf Cover, Fine, , , ,	0.0010	0.05
JPR160954	Grass Cover, N/A, , , ,	0.0010	0.05
JPR163123	Thin Moss Cover, Coarse, , , ,	0.0010	0.20
JPR159202	Sphagnum Moss < 30cm, Fine, , , ,	0.0010	0.05
JPR160756	Thin Moss Cover, Coarse, Organic 10%, , ,	0.0011	0.05
JPR160939	Grass Cover, N/A, , , ,	0.0011	0.10
JPR163119	Thin Moss Cover, Coarse, , , ,	0.0011	0.30

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR159281		WHI10000604	10/06/10	597704	7040174	30	Reddish Orange	Buckbrush	Pronounced Slope	C	Good
JPR160692		WHI10000604	10/06/10	597608	7040574	60	Dark Brown	Buckbrush	Pronounced Slope	B	Poor
JPR163124		WHI10000604	10/06/10	597409	7041025	70	Dark Brown	Black Spruce	Pronounced Slope	C	Poor
JPR163149		WHI10000604	10/06/10	596908	7041225	30	Chocolate Brown	Poplar	Pronounced Slope	B	Poor
JPR163169		WHI10000604	10/06/10	597009	7041175	100	Light Brown	Old Burn	Subtle Slope	C	Good
JPR163357		WHI10000604	10/06/10	597310	7039472	30	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR159287		WHI10000605	10/06/10	597704	7039924	30	Yellow	Buckbrush	Pronounced Slope	C	Good
JPR160602		WHI10000605	10/06/10	597109	7040773	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Poor
JPR163105		WHI10000605	10/06/10	597209	7040925	50	Dark Brown	Black Spruce	Subtle Slope	C	Poor
JPR163126		WHI10000605	10/06/10	597408	7040924	80	Dark Brown	Black Spruce	Pronounced Slope	C	Poor
JPR159276		WHI10000604	10/06/10	597703	7040425	50	Reddish Orange	No Tree Cover	Steep	C	Poor
JPR163161		WHI10000604	10/06/10	597009	7040772	30	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR163162		WHI10000604	10/06/10	597009	7040822	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Poor
JPR159294		WHI10000605	10/06/10	597708	7039625	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR160598		WHI10000605	10/06/10	596810	7040875	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR163129		WHI10000605	10/06/10	597408	7040773	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR163173		WHI10000605	10/06/10	597109	7041124	50	Reddish Orange	Birch Forest	Pronounced Slope	C	Good
JPR163322		WHI10000605	10/06/10	597507	7041122	50	Light Brown	Buckbrush	Pronounced Slope	B	Good
JPR163350		WHI10000604	10/06/10	597109	7039473	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR163354		WHI10000604	10/06/10	597209	7039623	80	Dark Brown	Old Burn	Pronounced Slope	B	Poor
JPR159179		WHI10000605	10/06/10	597409	7040624	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR159286		WHI10000605	10/06/10	597710	7039972	30	Chocolate Brown	Buckbrush	Pronounced Slope	C	Poor
JPR160587		WHI10000605	10/06/10	596711	7041073	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR160595		WHI10000605	10/06/10	596809	7041023	100	Dark Brown	Old Burn	Pronounced Slope	B	Poor
JPR163118		WHI10000605	10/06/10	597307	7041174	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR163299		WHI10000605	10/06/10	597707	7040773	40	Grey	Buckbrush	Steep	B	Poor
JPR160695		WHI10000604	10/06/10	597607	7040426	40	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR160776		WHI10000604	10/06/10	597509	7039675	90	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR163170		WHI10000604	10/06/10	597009	7041223	90	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR163352		WHI10000604	10/06/10	597209	7039524	50	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR160589		WHI10000605	10/06/10	596710	7041171	90	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR159283		WHI10000604	10/06/10	597705	7040125	50	Reddish Yellow	Buckbrush	Pronounced Slope	C	Good
JPR163351		WHI10000604	10/06/10	597209	7039473	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR160588		WHI10000605	10/06/10	596710	7041122	80	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR163177		WHI10000605	10/06/10	597108	7040874	90	Dark Brown	Black Spruce	Steep	C	Poor
JPR160777		WHI10000604	10/06/10	597509	7039624	40	Dark Blue Black	Old Burn	Subtle Slope	C	Poor
JPR160778		WHI10000604	10/06/10	597509	7039574	40	Dark Brown	Old Burn	Subtle Slope	C	Poor
JPR159180		WHI10000605	10/06/10	597409	7040574	40	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR159181		WHI10000605	10/06/10	597410	7040525	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR159296		WHI10000605	10/06/10	597710	7039525	20	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR160760		WHI10000605	10/06/10	597508	7040375	30	Chocolate Brown	Dwarf Birch	Subtle Slope	B	Poor
JPR163304		WHI10000605	10/06/10	597710	7041021	70	Chocolate Brown	Buckbrush	Pronounced Slope	C	Poor
JPR160571		WHI10000604	10/06/10	596610	7041174	90	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR160759		WHI10000605	10/06/10	597507	7040425	40	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Good
JPR163112		WHI10000605	10/06/10	597311	7040872	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Poor
JPR163125		WHI10000605	10/06/10	597409	7040975	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Poor
JPR163127		WHI10000605	10/06/10	597408	7040873	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR163175		WHI10000605	10/06/10	597109	7041025	80	Dark Brown	Black Spruce	Pronounced Slope	C	Poor
JPR160780		WHI10000604	10/06/10	597609	7039474	30	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Poor
JPR163150		WHI10000604	10/06/10	596911	7041175	30	Chocolate Brown	Old Burn	Pronounced Slope	C	Poor
JPR163349		WHI10000604	10/06/10	597109	7039523	50	Reddish Brown	Old Burn	Pronounced Slope	B	Good
JPR159186		WHI10000605	10/06/10	597409	7040324	50	Dark Blue Black	Buckbrush	Subtle Slope	C	Excellent
JPR159290		WHI10000605	10/06/10	597710	7039774	40	Dark Grey Black	Buckbrush	Pronounced Slope	C	Good
JPR160945		WHI10000605	10/06/10	596507	7040773	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR160950		WHI10000605	10/06/10	596508	7041022	70	Chocolate Brown	Old Burn	Subtle Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR159281	Sphagnum Moss < 30cm, Coarse, , , ,	0.0011	0.05
JPR160692	Reindeer Moss, Organic 10%, Mud, Coarse, ,	0.0011	0.10
JPR163124	Sphagnum Moss > 30cm, Coarse, , , ,	0.0011	0.20
JPR163149	Grass Cover, Coarse, Fine, Rocky, Clay,	0.0011	0.50
JPR163169	Grass Cover, Coarse, , , ,	0.0011	0.05
JPR163357	Thin Moss Cover, Coarse, , , , rocky ground.	0.0011	0.05
JPR159287	Moss Mat, Coarse, , , ,	0.0012	0.05
JPR160602	Sphagnum Moss < 30cm, Fine, Rocky, , ,	0.0012	0.10
JPR163105	Sphagnum Moss > 30cm, Coarse, Partially Frozen, , ,	0.0012	0.40
JPR163126	Sphagnum Moss > 30cm, Coarse, Rocky, , ,	0.0012	0.20
JPR159276	Sphagnum Moss < 30cm, Fine, , , ,	0.0012	0.10
JPR163161	Thin Moss Cover, Coarse, Rocky, , ,	0.0012	1.50
JPR163162	Thin Moss Cover, Coarse, Rocky, Organic 10%, ,	0.0012	1.70
JPR159294	Moss Mat, Coarse, , , ,	0.0013	0.20
JPR160598	Sphagnum Moss < 30cm, Fine, Rocky, , ,	0.0013	0.60
JPR163129	Sphagnum Moss > 30cm, Coarse, , , ,	0.0013	0.20
JPR163173	Grass Cover, Coarse, Rocky, , ,	0.0013	0.05
JPR163322	Moss Mat, Clay, , , ,	0.0013	0.10
JPR163350	Thin Moss Cover, Coarse, Rocky, , ,	0.0013	0.10
JPR163354	Thin Moss Cover, Organic 25%, Fine, , , Some grit	0.0013	1.10
JPR159179	Sphagnum Moss < 30cm, Coarse, Rocky, , ,	0.0014	0.20
JPR159286	Moss Mat, Coarse, , , ,	0.0014	0.05
JPR160587	Thin Moss Cover, Fine, , , ,	0.0014	0.20
JPR160595	Thin Moss Cover, Fine, , , ,	0.0014	0.50
JPR163118	Thin Moss Cover, Coarse, , , ,	0.0014	0.40
JPR163299	Moss Mat, Clay, , , ,	0.0014	0.20
JPR160695	Sphagnum Moss < 30cm, Organic 10%, Mud, Rocky, ,	0.0014	0.05
JPR160776	Moss Mat, Fine, Partially Frozen, Organic 25%, Small Sample,	0.0014	0.30
JPR163170	Grass Cover, Coarse, Rocky, , ,	0.0014	0.05
JPR163352	Thin Moss Cover, Coarse, Clay, Rocky, ,	0.0014	0.05
JPR160589	Thin Moss Cover, Fine, , , ,	0.0015	0.10
JPR159283	Moss Mat, Coarse, Fine, , , Dupe of jpr159282	0.0015	0.30
JPR163351	Thin Moss Cover, Coarse, , , ,	0.0015	0.05
JPR160588	Thin Moss Cover, Fine, , , ,	0.0016	0.50
JPR163177	Sphagnum Moss < 30cm, Frozen, Rocky, Organic 25%, ,	0.0016	0.30
JPR160777	Grass Cover, Rocky, , , ,	0.0016	0.20
JPR160778	Grass Cover, Rocky, Small Sample, , , Very poor sample due to rocks	0.0016	0.20
JPR159180	Sphagnum Moss < 30cm, Coarse, Rocky, , ,	0.0017	0.20
JPR159181	Sphagnum Moss < 30cm, Fine, Clay, , ,	0.0017	0.30
JPR159296	Moss Mat, Coarse, , , ,	0.0017	0.20
JPR160760	Thin Moss Cover, Coarse, , , ,	0.0017	0.20
JPR163304	Moss Mat, Rocky, , , ,	0.0017	0.40
JPR160571	Grass Cover, Coarse, , , ,	0.0017	0.05
JPR160759	Thin Moss Cover, Coarse, , , ,	0.0018	0.20
JPR163112	Sphagnum Moss > 30cm, Coarse, Partially Frozen, , ,	0.0018	0.10
JPR163125	Sphagnum Moss > 30cm, Coarse, Rocky, , ,	0.0018	0.20
JPR163127	Sphagnum Moss > 30cm, Coarse, , , ,	0.0018	0.05
JPR163175	Sphagnum Moss < 30cm, Coarse, Organic 10%, Partially Frozen, ,	0.0018	0.20
JPR160780	Thin Moss Cover, Rocky, Partially Frozen, , ,	0.0018	0.05
JPR163150	Grass Cover, Coarse, Frozen, Rocky, Organic 25%,	0.0018	0.10
JPR163349	Thin Moss Cover, Coarse, Rocky, , ,	0.0018	0.05
JPR159186	Sphagnum Moss < 30cm, Fine, , , ,	0.0019	0.10
JPR159290	Moss Mat, Coarse, , , , yellow sprinkles	0.0019	0.50
JPR160945	Sphagnum Moss < 30cm, Partially Frozen, , , ,	0.0019	0.30
JPR160950	Grass Cover, N/A, , , ,	0.0019	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR163113		WHI10000605	10/06/10	597308	7040924	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Poor
JPR163301		WHI10000605	10/06/10	597707	7040874	60	Chocolate Brown	Buckbrush	Steep	B	Poor
JPR163339		WHI10000605	10/06/10	596908	7039523	70	Reddish Yellow	Old Burn	Pronounced Slope	C	Excellent
JPR159200		WHI10000604	10/06/10	597407	7039673	90	Dark Grey Black	Buckbrush	Subtle Slope	C	Good
JPR160573		WHI10000604	10/06/10	596611	7041074	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR160691		WHI10000604	10/06/10	597607	7040675	60	Dark Brown	Buckbrush	Pronounced Slope	B	Poor
JPR159184		WHI10000605	10/06/10	597409	7040425	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR159284		WHI10000605	10/06/10	597703	7040074	50	Reddish Yellow	Buckbrush	Pronounced Slope	C	Excellent
JPR160761		WHI10000605	10/06/10	597508	7040325	50	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Good
JPR160936		WHI10000605	10/06/10	596408	7041224	90	Dark Brown	Old Burn	Pronounced Slope	C	Excellent
JPR160943		WHI10000605	10/06/10	596409	7040824	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR163106		WHI10000605	10/06/10	597210	7040873	40	Dark Brown	Black Spruce	Pronounced Slope	C	Poor
JPR163108		WHI10000605	10/06/10	597209	7040774	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR163128		WHI10000605	10/06/10	597409	7040823	60	Dark Brown	Black Spruce	Pronounced Slope	C	Good
JPR159295		WHI10000604	10/06/10	597707	7039574	40	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR160779		WHI10000604	10/06/10	597509	7039524	40	Dark Brown	Old Burn	Pronounced Slope	C	Poor
JPR160591		WHI10000605	10/06/10	596809	7041224	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR160753		WHI10000605	10/06/10	597508	7040724	60	Dark Brown	No Tree Cover	Subtle Slope	B	Poor
JPR160933		WHI10000605	10/06/10	596309	7041123	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR163133		WHI10000605	10/06/10	597209	7041223	50	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR163309		WHI10000605	10/06/10	597610	7041224	60	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR159272		WHI10000604	10/06/10	597709	7040722	70	Dark Brown	No Tree Cover	Steep	C	Poor
JPR160575		WHI10000604	10/06/10	596610	7040976	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR163355		WHI10000604	10/06/10	597306	7039673	60	Dark Brown	Willows	Subtle Slope	B	Good
JPR163320		WHI10000625	10/06/10	597508	7040973	60	Dark Grey Black	Buckbrush	Steep	B	Poor
JPR159177		WHI10000605	10/06/10	597409	7040724	60	Dark Brown	Buckbrush	Subtle Slope	C	Good
JPR160584		WHI10000605	10/06/10	596710	7040921	50	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR160711		WHI10000605	10/06/10	597610	7039573	30	Dark Brown	No Tree Cover	Pronounced Slope	B	Poor
JPR160937		WHI10000605	10/06/10	596408	7041174	80	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR163116		WHI10000605	10/06/10	597309	7041073	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR159199		WHI10000604	10/06/10	597410	7039723	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR160570		WHI10000604	10/06/10	596610	7041224	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR159289		WHI10000605	10/06/10	597709	7039825	40	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR160758		WHI10000605	10/06/10	597507	7040474	40	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Good
JPR160763		WHI10000605	10/06/10	597507	7040226	60	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR163313		WHI10000605	10/06/10	597610	7041025	60	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR159280		WHI10000604	10/06/10	597705	7040224	30	Chocolate Brown	Buckbrush	Pronounced Slope	C	Poor
JPR163158		WHI10000604	10/06/10	596909	7040774	80	Dark Brown	Black Spruce	Pronounced Slope	C	Poor
JPR163172		WHI10000604	10/06/10	597109	7041174	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Good
JPR163348		WHI10000604	10/06/10	597109	7039573	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR159188		WHI10000605	10/06/10	597408	7040224	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR160706		WHI10000605	10/06/10	597609	7039875	60		Buckbrush	Subtle Slope	B	Poor
JPR160948		WHI10000605	10/06/10	596507	7040923	70	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR163318		WHI10000605	10/06/10	597509	7040824	40	Dark Grey Black	Buckbrush	Steep	B	Poor
JPR163342		WHI10000605	10/06/10	597009	7039523	80	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR159282		WHI10000604	10/06/10	597705	7040125	50	Reddish Yellow	Buckbrush	Pronounced Slope	C	Good
JPR163153		WHI10000604	10/06/10	596910	7041024	80	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR160757		WHI10000605	10/06/10	597507	7040524	40	Chocolate Brown	Dwarf Birch	Subtle Slope	C	Good
JPR160935		WHI10000605	10/06/10	596309	7041223	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR160951		WHI10000605	10/06/10	596508	7041075	70	Dark Brown	Old Burn	Pronounced Slope	C	Good
JPR163114		WHI10000605	10/06/10	597310	7040973	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR163317		WHI10000605	10/06/10	597508	7040774	40	Chocolate Brown	Buckbrush	Pronounced Slope	B	Poor
JPR163337		WHI10000605	10/06/10	596909	7039623	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR159278		WHI10000604	10/06/10	597707	7040325	30	Chocolate Brown	Buckbrush	Steep	C	Poor
JPR163165		WHI10000604	10/06/10	597009	7040974	90	Chocolate Brown	Black Spruce	Steep	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR163113	Sphagnum Moss > 30cm, Coarse, Rocky, , ,	0.0019	0.20
JPR163301	Moss Mat, Clay, , , ,	0.0019	0.30
JPR163339	Thin Moss Cover, Coarse, , , ,	0.0019	0.05
JPR159200	Sphagnum Moss < 30cm, Fine, , , ,	0.0019	0.20
JPR160573	Grass Cover, Coarse, Rocky, , ,	0.0019	0.40
JPR160691	Reindeer Moss, Organic 25%, Rocky, , ,	0.0019	0.40
JPR159184	Sphagnum Moss < 30cm, Fine, Mud, DUPLICATE, , Dup jpr159183	0.0020	0.30
JPR159284	Moss Mat, Coarse, , , ,	0.0020	0.10
JPR160761	Thin Moss Cover, Coarse, Rocky, , ,	0.0020	0.20
JPR160936	Grass Cover, N/A, , , ,	0.0020	0.05
JPR160943	Sphagnum Moss < 30cm, Partially Frozen, , , ,	0.0020	0.20
JPR163106	Sphagnum Moss > 30cm, Coarse, Rocky, Partially Frozen, ,	0.0020	0.10
JPR163108	Sphagnum Moss > 30cm, Coarse, , , ,	0.0020	0.05
JPR163128	Sphagnum Moss > 30cm, Coarse, , , ,	0.0020	0.10
JPR159295	Moss Mat, Coarse, , , ,	0.0020	0.05
JPR160779	Grass Cover, Rocky, , , ,	0.0020	0.05
JPR160591	Grass Cover, Fine, , , ,	0.0021	0.30
JPR160753	Thin Moss Cover, Fine, Organic 25%, , ,	0.0021	0.60
JPR160933	Grass Cover, N/A, , , ,	0.0021	0.10
JPR163133	Thin Moss Cover, Coarse, , , ,	0.0021	0.10
JPR163309	Moss Mat, Rocky, , , ,	0.0021	0.05
JPR159272	Sphagnum Moss < 30cm, Fine, Organic 10%, , ,	0.0021	0.30
JPR160575	Thin Moss Cover, Coarse, , , , Lots of rust	0.0021	0.05
JPR163355	Thin Moss Cover, Coarse, Organic 10%, Possible Creek Contamination, ,	0.0021	0.20
JPR163320	Moss Mat, Rocky, Organic 25%, , ,	0.0022	0.20
JPR159177	Grass Cover, Coarse, Rocky, , ,	0.0022	0.20
JPR160584	Sphagnum Moss < 30cm, Rocky, Organic 25%, , ,	0.0022	0.60
JPR160711	Grass Cover, Fine, Organic 25%, , ,	0.0022	0.10
JPR160937	Grass Cover, N/A, , , ,	0.0022	0.05
JPR163116	Sphagnum Moss > 30cm, Coarse, , , ,	0.0022	0.05
JPR159199	Sphagnum Moss < 30cm, Fine, , , ,	0.0022	0.10
JPR160570	Grass Cover, DUPLICATE, , , , Dupe of jpr160569	0.0022	0.05
JPR159289	Moss Mat, Coarse, Rocky, , ,	0.0023	0.10
JPR160758	Thin Moss Cover, Coarse, , , ,	0.0023	0.10
JPR160763	Leaf Cover, Coarse, Rocky, Wet Soil, , Next to man made trail. possibly	0.0023	0.20
JPR163313	Moss Mat, Fine, , , ,	0.0023	0.20
JPR159280	Sphagnum Moss < 30cm, Coarse, Wet Soil, , ,	0.0023	0.20
JPR163158	Thin Moss Cover, Coarse, Rocky, Small Sample, Organic 10%,	0.0023	2.30
JPR163172	Grass Cover, Coarse, Rocky, , ,	0.0023	0.60
JPR163348	Thin Moss Cover, Coarse, Rocky, , ,	0.0023	0.05
JPR159188	Sphagnum Moss < 30cm, Coarse, , , ,	0.0024	0.10
JPR160706	Sphagnum Moss < 30cm, Mud, Coarse, , ,	0.0024	0.40
JPR160948	Sphagnum Moss < 30cm, Possible Creek Contamination, , , , Probably creek	0.0024	0.20
JPR163318	Moss Mat, Rocky, Organic 25%, , ,	0.0024	0.80
JPR163342	Thin Moss Cover, Coarse, , , ,	0.0024	0.05
JPR159282	Moss Mat, Coarse, , , ,	0.0024	0.40
JPR163153	Thin Moss Cover, Coarse, Rocky, , ,	0.0024	0.20
JPR160757	Thin Moss Cover, Coarse, Rocky, , ,	0.0025	0.05
JPR160935	Grass Cover, N/A, , , ,	0.0025	0.05
JPR160951	Grass Cover, N/A, , , ,	0.0025	0.20
JPR163114	Sphagnum Moss > 30cm, Coarse, Small Sample, , ,	0.0025	0.05
JPR163317	Moss Mat, Rocky, , , ,	0.0025	0.05
JPR163337	Thin Moss Cover, Coarse, , , ,	0.0025	0.20
JPR159278	Sphagnum Moss < 30cm, Coarse, Frozen, , ,	0.0025	0.30
JPR163165	Thin Moss Cover, Coarse, Rocky, , ,	0.0025	0.50

KINROSS GOLD CORP.
JPRoss Soil Sample Descriptions for Group 1-4
*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR160592		WHI10000605	10/06/10	596809	7041176	60	Chocolate Brown	Old Burn	Pronounced Slope	C	Good
JPR160771		WHI10000605	10/06/10	597508	7039874	50	Chocolate Brown	Buckbrush	Subtle Slope	B	Poor
JPR163335		WHI10000605	10/06/10	597507	7041122	60	Light Brown	Buckbrush	Pronounced Slope	B	Good
JPR163340		WHI10000605	10/06/10	596908	7039473	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR163151		WHI10000604	10/06/10	596911	7041123	90	Grey	Old Burn	Pronounced Slope	C	Good
JPR163358		WHI10000604	10/06/10	597509	7039474	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR159196		WHI10000604	10/06/10	597408	7039824	60	Dark Brown	Buckbrush	Subtle Slope	B	Good
JPR159178		WHI10000605	10/06/10	597409	7040675	60	Dark Grey Black	Buckbrush	Subtle Slope	C	Good
JPR160705		WHI10000605	10/06/10	597606	7039923	60	Dark Brown	Buckbrush	Subtle Slope	B	Poor
JPR160940		WHI10000605	10/06/10	596409	7041025	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR160949		WHI10000605	10/06/10	596508	7040975	90	Dark Blue Black	Old Burn	Subtle Slope	B	Good
JPR163100		WHI10000605	10/06/10	597209	7041173	40	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163103		WHI10000605	10/06/10	597210	7041024	50	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR163310		WHI10000605	10/06/10	597610	7041174	40	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR160697		WHI10000604	10/06/10	597609	7040325	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR160774		WHI10000604	10/06/10	597508	7039723	100	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163164		WHI10000604	10/06/10	597009	7040923	90	Dark Brown	Black Spruce	Pronounced Slope	C	Poor
JPR159292		WHI10000605	10/06/10	597707	7039671	40	Reddish Orange	Buckbrush	Subtle Slope	C	Good
JPR160586		WHI10000605	10/06/10	596710	7041021	40	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR163104		WHI10000605	10/06/10	597210	7040975	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163111		WHI10000605	10/06/10	597309	7040821	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR163315		WHI10000605	10/06/10	597611	7040924	40	Dark Brown	Buckbrush	Subtle Slope	B	Poor
JPR163155		WHI10000604	10/06/10	596910	7040923	90	Chocolate Brown	Black Spruce	Steep	C	Good
JPR163323		WHI10000625	10/06/10	597510	7041175	60	Light Brown	Buckbrush	Subtle Slope	B	Poor
JPR159183		WHI10000605	10/06/10	597409	7040425	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR159288		WHI10000605	10/06/10	597707	7039876	90	Dark Grey Black	Buckbrush	Pronounced Slope	C	Good
JPR160603		WHI10000605	10/06/10	597111	7040823	40	Chocolate Brown	Buckbrush	Steep	A	Poor
JPR160710		WHI10000605	10/06/10	597609	7039625	30	Chocolate Brown	No Tree Cover	Pronounced Slope	B	Poor
JPR163302		WHI10000605	10/06/10	597708	7040922	60	Dark Brown	Buckbrush	Steep	C	Poor
JPR163305		WHI10000605	10/06/10	597706	7041073	60	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR163308		WHI10000605	10/06/10	597708	7041223	60	Light Brown	Buckbrush	Subtle Slope	B	Poor
JPR163336		WHI10000605	10/06/10	596908	7039672	40	Reddish Brown	Old Burn	Subtle Slope	B	Good
JPR159277		WHI10000604	10/06/10	597705	7040374	40	Reddish Orange	Buckbrush	Steep	C	Good
JPR160569		WHI10000604	10/06/10	596610	7041224	100	Chocolate Brown	Old Burn	Pronounced Slope	C	Excellent
JPR160577		WHI10000604	10/06/10	596610	7040875	60	Dark Brown	Black Spruce	Subtle Slope	A	Poor
JPR163167		WHI10000604	10/06/10	597009	7041073	110	Dark Brown	Old Burn	Subtle Slope	C	Good
JPR160932		WHI10000605	10/06/10	596308	7041074	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR160934		WHI10000605	10/06/10	596307	7041174	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR163303		WHI10000605	10/06/10	597707	7040976	60	Dark Brown	Buckbrush	Steep	C	Poor
JPR163321		WHI10000625	10/06/10	597512	7041022	50	Dark Brown	Buckbrush	Steep	B	Good
JPR160581		WHI10000605	10/06/10	596710	7040772	70	Chocolate Brown	White Spruce	Pronounced Slope	B	Poor
JPR160582		WHI10000605	10/06/10	596710	7040822	60	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR160583		WHI10000605	10/06/10	596711	7040871	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR160600		WHI10000605	10/06/10	596810	7040773	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Poor
JPR160764		WHI10000605	10/06/10	597509	7040174	40	Chocolate Brown	Buckbrush	Subtle Slope	B	Poor
JPR159201		WHI10000604	10/06/10	597409	7039623	90	Dark Brown	Buckbrush	Subtle Slope	B	Good
JPR160702		WHI10000604	10/06/10	597608	7040075	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR160946		WHI10000605	10/06/10	596507	7040823	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR159274		WHI10000604	10/06/10	597704	7040521	70	Reddish Orange	No Tree Cover	Steep	C	Poor
JPR160700		WHI10000604	10/06/10	597606	7040176	60	Chocolate Brown	Buckbrush	Subtle Slope	B	Poor
JPR159291		WHI10000605	10/06/10	597710	7039722	40	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR159182		WHI10000605	10/06/10	597409	7040476	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR159187		WHI10000605	10/06/10	597409	7040274	40	Dark Grey Black	Buckbrush	Subtle Slope	B	Good
JPR160707		WHI10000605	10/06/10	597609	7039825	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR160931		WHI10000605	10/06/10	596308	7041024	80	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR160592	Grass Cover, Coarse, , , ,	0.0026	0.90
JPR160771	Thin Moss Cover, Coarse, , , ,	0.0026	0.60
JPR163335	Moss Mat, Clay, DUPLICATE, , , Dup of jpr163322	0.0026	0.05
JPR163340	Thin Moss Cover, Coarse, , , ,	0.0026	0.05
JPR163151	Grass Cover, Coarse, Rocky, , ,	0.0026	0.20
JPR163358	Thin Moss Cover, Coarse, Frozen, , , rocky ground.	0.0026	0.10
JPR159196	Sphagnum Moss < 30cm, Fine, , , ,	0.0027	0.50
JPR159178	Sphagnum Moss < 30cm, Fine, , , ,	0.0028	0.20
JPR160705	Sphagnum Moss < 30cm, Mud, Wet Soil, Coarse, ,	0.0028	0.30
JPR160940	Grass Cover, N/A, , , ,	0.0028	0.10
JPR160949	Grass Cover, N/A, , , ,	0.0028	0.10
JPR163100	Thin Moss Cover, Coarse, , , ,	0.0028	0.30
JPR163103	Thin Moss Cover, Coarse, , , ,	0.0028	0.05
JPR163310	Moss Mat, Rocky, , , ,	0.0028	0.05
JPR160697	Sphagnum Moss < 30cm, Organic 10%, Mud, Coarse, ,	0.0028	0.60
JPR160774	Thin Moss Cover, Coarse, Rocky, , ,	0.0028	0.20
JPR163164	Thin Moss Cover, Coarse, Frozen, , ,	0.0028	0.70
JPR159292	Moss Mat, Coarse, , , ,	0.0029	0.05
JPR160586	Thin Moss Cover, Coarse, , , ,	0.0029	0.05
JPR163104	Thin Moss Cover, Coarse, Partially Frozen, , ,	0.0029	0.20
JPR163111	Sphagnum Moss > 30cm, Coarse, , , , .	0.0029	0.20
JPR163315	Moss Mat, Clay, Rocky, , ,	0.0029	0.30
JPR163155	Sphagnum Moss < 30cm, Coarse, Frozen, Small Sample, ,	0.0029	0.70
JPR163323	Moss Mat, Clay, , , ,	0.0030	0.05
JPR159183	Sphagnum Moss < 30cm, Fine, Mud, , ,	0.0030	0.30
JPR159288	Moss Mat, Coarse, , , ,	0.0030	0.30
JPR160603	Moss Mat, Fine, Organic 50%, Rocky, ,	0.0030	0.05
JPR160710	Grass Cover, Fine, Rocky, , ,	0.0030	0.05
JPR163302	Moss Mat, Clay, Rocky, , ,	0.0030	0.30
JPR163305	Moss Mat, Rocky, , , ,	0.0030	0.05
JPR163308	Moss Mat, Rocky, , , ,	0.0030	0.05
JPR163336	Thin Moss Cover, Coarse, , , ,	0.0030	0.10
JPR159277	Sphagnum Moss < 30cm, Coarse, , , ,	0.0030	0.05
JPR160569	Grass Cover, Coarse, , , , Some rust	0.0030	0.05
JPR160577	Moss Mat, Fine, Organic 50%, Frozen, Possible Creek Contamination,	0.0030	0.50
JPR163167	Grass Cover, Coarse, , , ,	0.0030	0.30
JPR160932	Grass Cover, N/A, , , ,	0.0031	0.05
JPR160934	Grass Cover, N/A, , , ,	0.0031	0.05
JPR163303	Moss Mat, Rocky, , , ,	0.0031	0.20
JPR163321	Moss Mat, Rocky, , , ,	0.0032	0.10
JPR160581	Moss Mat, Coarse, Rocky, Organic 25%, ,	0.0032	1.60
JPR160582	Moss Mat, Coarse, Fine, , , Lots of rust spots	0.0032	0.60
JPR160583	Sphagnum Moss < 30cm, Coarse, Wet Soil, , ,	0.0032	0.70
JPR160600	Sphagnum Moss < 30cm, Fine, Rocky, , ,	0.0032	2.40
JPR160764	Thin Moss Cover, Coarse, , , ,	0.0032	0.30
JPR159201	Sphagnum Moss < 30cm, Fine, , , ,	0.0032	0.20
JPR160702	Grass Cover, Clay, Coarse, , ,	0.0032	0.30
JPR160946	Sphagnum Moss < 30cm, Partially Frozen, Transported Soil, , , fzn o layer @	0.0033	0.30
JPR159274	Sphagnum Moss < 30cm, Fine, Organic 10%, , ,	0.0033	0.05
JPR160700	Sphagnum Moss < 30cm, Clay, Rocky, , ,	0.0033	0.20
JPR159291	Moss Mat, Coarse, , , ,	0.0034	0.10
JPR159182	Sphagnum Moss < 30cm, Fine, Clay, , ,	0.0035	0.20
JPR159187	Sphagnum Moss < 30cm, Fine, , , ,	0.0035	0.30
JPR160707	Sphagnum Moss < 30cm, Coarse, , , ,	0.0035	0.20
JPR160931	Grass Cover, Partially Frozen, , , ,	0.0035	0.10

KINROSS GOLD CORP.
JPRoss Soil Sample Descriptions for Group 1-4
*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR160944		WHI10000605	10/06/10	596409	7040774	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR163300		WHI10000605	10/06/10	597706	7040823	40	Chocolate Brown	Buckbrush	Steep	B	Poor
JPR163316		WHI10000605	10/06/10	597607	7040874	40	Dark Grey Black	Buckbrush	Pronounced Slope	B	Poor
JPR159198		WHI10000604	10/06/10	597409	7039774	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR159273		WHI10000604	10/06/10	597705	7040626	30	Reddish Yellow	No Tree Cover	Steep	C	Poor
JPR163314		WHI10000605	10/06/10	597604	7040974	70	Dark Brown	Buckbrush	Subtle Slope	B	Good
JPR160703		WHI10000604	10/06/10	597607	7040025	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR163359		WHI10000604	10/06/10	597610	7039523	40	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR159185		WHI10000605	10/06/10	597409	7040374	40	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR160941		WHI10000605	10/06/10	596408	7040973	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR163345		WHI10000605	10/06/10	597008	7039672	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR160947		WHI10000605	10/06/10	596507	7040874	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR160953		WHI10000605	10/06/10	596508	7041174	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR160765		WHI10000604	10/06/10	597509	7040124	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR160775		WHI10000604	10/06/10	597508	7039723	100	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163356		WHI10000604	10/06/10	597307	7039623	70	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR160599		WHI10000605	10/06/10	596811	7040825	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR160699		WHI10000604	10/06/10	597605	7040224	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR163157		WHI10000604	10/06/10	596909	7040824	80	Chocolate Brown	Black Spruce	Pronounced Slope	C	Poor
JPR163159		WHI10000604	10/06/10	596909	7040725	40	Dark Grey Black	Black Spruce	Pronounced Slope	C	Poor
JPR160942		WHI10000605	10/06/10	596409	7040875	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR163343		WHI10000605	10/06/10	597009	7039572	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR160696		WHI10000604	10/06/10	597608	7040375	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR160596		WHI10000605	10/06/10	596809	7040977	50	Dark Brown	Black Spruce	Steep	A	Poor
JPR160952		WHI10000605	10/06/10	596509	7041124	60	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR160709		WHI10000605	10/06/10	597608	7039673	80	Chocolate Brown	Buckbrush	Subtle Slope	B	Poor
JPR163338		WHI10000605	10/06/10	596908	7039572	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR160597		WHI10000605	10/06/10	596810	7040926	70	Chocolate Brown	Black Spruce	Steep	B	Good
JPR160579		WHI10000604	10/06/10	596610	7040773	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR159275		WHI10000604	10/06/10	597704	7040474	30	Reddish Orange	No Tree Cover	Steep	C	Good
JPR163102		WHI10000605	10/06/10	597208	7041075	40	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163174		WHI10000605	10/06/10	597109	7041074	100	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR159285		WHI10000605	10/06/10	597706	7040025	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR163154		WHI10000604	10/06/10	596911	7040973	70	Dark Brown	Black Spruce	Steep	C	Poor
JPR163163		WHI10000604	10/06/10	597009	7040872	70	Dark Brown	Black Spruce	Pronounced Slope	C	Poor
JPR163166		WHI10000604	10/06/10	597009	7041022	70	Dark Brown	Black Spruce	Steep	C	Poor
JPR160694		WHI10000604	10/06/10	597609	7040475	70	Chocolate Brown	Buckbrush	Pronounced Slope	B	Poor
JPR160773		WHI10000604	10/06/10	597509	7039774	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR160590		WHI10000605	10/06/10	596710	7041225	50	Chocolate Brown	Old Burn	Pronounced Slope	B	Good
JPR159190		WHI10000604	10/06/10	597408	7040124	40	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR160766		WHI10000604	10/06/10	597509	7040124	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR160930		WHI10000605	10/06/10	596308	7040923	60	Dark Grey Black	Black Spruce	Pronounced Slope	B	Poor
JPR160698		WHI10000604	10/06/10	597607	7040275	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR163152		WHI10000604	10/06/10	596911	7041074	60	Dark Grey Black	Old Burn	Pronounced Slope	C	Poor
JPR159293		WHI10000605	10/06/10	597708	7039625	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR160701		WHI10000604	10/06/10	597610	7040125	80	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR160770		WHI10000604	10/06/10	597509	7039923	60	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR160768		WHI10000605	10/06/10	597509	7040024	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR160585		WHI10000605	10/06/10	596710	7040975	60	Dark Brown	Old Burn	Subtle Slope	B	Poor
JPR160767		WHI10000605	10/06/10	597509	7040074	40	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR160755		WHI10000605	10/06/10	597507	7040625	50	Chocolate Brown	No Tree Cover	Subtle Slope	C	Good
JPR163307		WHI10000605	10/06/10	597707	7041173	50	Light Brown	Buckbrush	Subtle Slope	B	Poor
JPR159191		WHI10000604	10/06/10	597408	7040073	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR160762		WHI10000605	10/06/10	597508	7040274	40	Chocolate Brown	Buckbrush	Subtle Slope	B	Good
JPR160704		WHI10000605	10/06/10	597609	7039970	60	Chocolate Brown	Buckbrush	Subtle Slope	B	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR160944	Sphagnum Moss < 30cm, Partially Frozen, , , ,	0.0035	0.20
JPR163300	Moss Mat, Fine, Rocky, , ,	0.0035	0.10
JPR163316	Moss Mat, Clay, Organic 10%, , ,	0.0035	0.20
JPR159198	Sphagnum Moss < 30cm, Fine, DUPLICATE, , , Dup jpr159197	0.0035	0.05
JPR159273	Sphagnum Moss < 30cm, Fine, Organic 10%, , ,	0.0035	0.05
JPR163314	Moss Mat, Clay, , , ,	0.0036	0.30
JPR160703	Grass Cover, Coarse, Clay, , ,	0.0036	0.50
JPR163359	Thin Moss Cover, Coarse, , , ,	0.0036	0.05
JPR159185	Sphagnum Moss < 30cm, Coarse, Rocky, , ,	0.0037	0.10
JPR160941	Grass Cover, N/A, , , ,	0.0037	0.50
JPR163345	Thin Moss Cover, Coarse, , , ,	0.0037	0.10
JPR160947	Sphagnum Moss < 30cm, Partially Frozen, , , ,	0.0038	0.30
JPR160953	Grass Cover, N/A, , , ,	0.0038	0.20
JPR160765	Thin Moss Cover, Coarse, , , ,	0.0038	0.20
JPR160775	Thin Moss Cover, DUPLICATE, Coarse, Rocky, , Dupe of JPR160774	0.0038	0.20
JPR163356	Moss Mat, Fine, Organic 25%, , , Some gri	0.0038	0.40
JPR160599	Sphagnum Moss < 30cm, Fine, Rocky, , ,	0.0039	0.80
JPR160699	Sphagnum Moss < 30cm, Clay, Coarse, Rocky, ,	0.0039	0.50
JPR163157	Thin Moss Cover, Coarse, Organic 10%, Frozen, Rocky,	0.0040	2.50
JPR163159	Thin Moss Cover, Coarse, Frozen, Rocky, Organic 25%,	0.0040	1.30
JPR160942	Sphagnum Moss < 30cm, Partially Frozen, Possible Creek Contamination,	0.0041	0.20
JPR163343	Thin Moss Cover, Coarse, Clay, , ,	0.0041	0.05
JPR160696	Sphagnum Moss < 30cm, Organic 10%, Mud, Coarse, ,	0.0041	0.20
JPR160596	Sphagnum Moss < 30cm, Fine, Organic 50%, Frozen, ,	0.0042	0.60
JPR160952	Grass Cover, N/A, , , ,	0.0042	0.30
JPR160709	Sphagnum Moss < 30cm, Organic 10%, Mud, , ,	0.0043	0.20
JPR163338	Thin Moss Cover, Coarse, , , ,	0.0043	0.10
JPR160597	Sphagnum Moss < 30cm, Coarse, Fine, , ,	0.0044	0.70
JPR160579	Moss Mat, Coarse, Wet Soil, Organic 10%, ,	0.0044	0.30
JPR159275	Sphagnum Moss < 30cm, Coarse, , , ,	0.0045	0.20
JPR163102	Thin Moss Cover, Coarse, , , ,	0.0048	0.40
JPR163174	Thin Moss Cover, Coarse, Mud, , ,	0.0048	0.20
JPR159285	Moss Mat, Coarse, Partially Frozen, , ,	0.0049	0.10
JPR163154	Thin Moss Cover, Coarse, Frozen, Organic 10%, ,	0.0050	0.30
JPR163163	Thin Moss Cover, Coarse, Rocky, Organic 10%, ,	0.0052	0.80
JPR163166	Thin Moss Cover, Coarse, Frozen, , ,	0.0052	0.40
JPR160694	Reindeer Moss, Organic 10%, Rocky, , ,	0.0053	0.20
JPR160773	Thin Moss Cover, Coarse, Rocky, , ,	0.0054	0.20
JPR160590	Grass Cover, Fine, , , ,	0.0055	0.10
JPR159190	Sphagnum Moss < 30cm, Fine, Rocky, , ,	0.0055	0.10
JPR160766	Thin Moss Cover, DUPLICATE, Coarse, , , Dupe of JPR160765	0.0055	0.20
JPR160930	Grass Cover, Frozen, Organic 10%, Possible Creek Contamination,	0.0057	0.20
JPR160698	Sphagnum Moss < 30cm, Clay, Rocky, Coarse, ,	0.0057	0.30
JPR163152	Grass Cover, Coarse, Rocky, Organic 50%, ,	0.0058	1.30
JPR159293	Moss Mat, Coarse, , , ,	0.0059	0.20
JPR160701	Grass Cover, Clay, Coarse, , ,	0.0059	0.40
JPR160770	Thin Moss Cover, Coarse, , , ,	0.0059	0.40
JPR160768	Thin Moss Cover, Coarse, Wet Soil, , ,	0.0060	0.30
JPR160585	Moss Mat, Possible Creek Contamination, Rocky, Organic 25%, ,	0.0061	0.40
JPR160767	Thin Moss Cover, Coarse, Wet Soil, , ,	0.0061	0.30
JPR160755	Thin Moss Cover, Coarse, Rocky, , ,	0.0062	0.10
JPR163307	Moss Mat, Rocky, Clay, , ,	0.0063	0.05
JPR159191	Sphagnum Moss < 30cm, Fine, , , ,	0.0064	0.30
JPR160762	Thin Moss Cover, Coarse, , , ,	0.0068	0.10
JPR160704	Sphagnum Moss < 30cm, Coarse, Clay, , ,	0.0074	0.70

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR160708		WHI10000605	10/06/10	597609	7039728	60	Chocolate Brown	Buckbrush	Subtle Slope	B	Poor
JPR163306		WHI10000605	10/06/10	597712	7041122	60	Light Brown	Buckbrush	Subtle Slope	B	Good
JPR163156		WHI10000604	10/06/10	596909	7040874	100	Dark Grey Black	Black Spruce	Steep	C	Poor
JPR160601		WHI10000605	10/06/10	596811	7040723	70	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR163168		WHI10000604	10/06/10	597008	7041122	80	Dark Grey Black	Old Burn	Subtle Slope	C	Poor
JPR159193		WHI10000604	10/06/10	597408	7039974	60	Dark Brown	Buckbrush	Subtle Slope	C	Good
JPR163344		WHI10000605	10/06/10	597008	7039624	50	Chocolate Brown	Old Burn	Subtle Slope	B	Good
JPR159197		WHI10000604	10/06/10	597409	7039774	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR159189		WHI10000605	10/06/10	597410	7040173	40	Chocolate Brown	Buckbrush	Subtle Slope	C	Excellent
JPR159194		WHI10000604	10/06/10	597408	7039924	60	Dark Brown	Buckbrush	Subtle Slope	C	Excellent
JPR159192		WHI10000604	10/06/10	597407	7040024	60	Dark Brown	Buckbrush	Subtle Slope	C	Good
JPR160580		WHI10000604	10/06/10	596610	7040723	80	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR160578		WHI10000604	10/06/10	596610	7040824	70	Dark Brown	Black Spruce	Subtle Slope	A	Poor
JPR160769		WHI10000604	10/06/10	597508	7039974	80	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR163160		WHI10000604	10/06/10	597009	7040723	110	Dark Brown	Black Spruce	Pronounced Slope	C	Good
JPR163101		WHI10000605	10/06/10	597210	7041125	40	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR159195		WHI10000604	10/06/10	597408	7039874	60	Dark Brown	Buckbrush	Subtle Slope	B	Good
JPR160772		WHI10000604	10/06/10	597509	7039824	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR160576		WHI10000604	10/06/10	596611	7040925	50	Chocolate Brown	Old Burn	Subtle Slope	C	Good
JPR163412			10/08/10	593162	7028514	60	Reddish Brown	White Spruce	Pronounced Slope	C	Good
JPR162518		WHI10000604	10/08/10	593966	7027615	30	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163402		WHI10000605	10/08/10	593466	7028115	70	Grey	Black Spruce	Pronounced Slope	C	Good
JPR163330		WHI10000604	10/08/10	593824	7027636	70	Light Brown	White Spruce	Subtle Slope	B	Good
JPR159304		WHI10000605	10/08/10	594016	7027718	50	Reddish Yellow	Buckbrush	Pronounced Slope	C	Excellent
JPR159483		WHI10000604	10/08/10	593541	7028674	40	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR163401		WHI10000605	10/08/10	593496	7028075	60	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR162725		WHI10000604	10/08/10	593530	7028853	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR162512		WHI10000604	10/08/10	593780	7027854	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR163398		WHI10000604	10/08/10	593616	7027917	60	Dark Brown	White Spruce	Subtle Slope	C	Good
JPR163362		WHI10000604	10/08/10	593864	7028415	50	Dark Olivine Green	Birch Forest	Pronounced Slope	B	Good
JPR163364		WHI10000604	10/08/10	593834	7028455	70	Dark Olivine Green	White Spruce	Pronounced Slope	C	Excellent
JPR163414		WHI10000604	10/08/10	593103	7028592	50	Reddish Brown	White Spruce	Subtle Slope	C	Poor
JPR162507		WHI10000605	10/08/10	593629	7028055	50	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR159489		WHI10000604	10/08/10	593934	7028156	60	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR159490		WHI10000604	10/08/10	593964	7028116	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR162727		WHI10000604	10/08/10	593956	7028298	50	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR162724		WHI10000604	10/08/10	593559	7028814	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR163360		WHI10000604	10/08/10	593925	7028337	50	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR163331		WHI10000605	10/08/10	593795	7027676	50	Reddish Brown	White Spruce	Subtle Slope	C	Poor
JPR163332		WHI10000604	10/08/10	593766	7027717	40	Reddish Brown	White Spruce	Flat	C	Poor
JPR163363		WHI10000604	10/08/10	593834	7028455	70	Dark Olivine Green	White Spruce	Pronounced Slope	C	Excellent
JPR159488		WHI10000604	10/08/10	593902	7028195	50	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR162719		WHI10000604	10/08/10	593712	7028614	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR162728		WHI10000604	10/08/10	593986	7028258	50	Dark Brown	Willows	Pronounced Slope	B	Poor
JPR163365		WHI10000604	10/08/10	593804	7028495	70	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR159313		WHI10000605	10/08/10	593743	7028068	50	Dark Brown	Buckbrush	Pronounced Slope	C	Poor
JPR163396		WHI10000604	10/08/10	593675	7027838	50	Light Brown	White Spruce	Flat	C	Poor
JPR162509		WHI10000604	10/08/10	593690	7027975	40	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR162737		WHI10000604	10/08/10	594283	7027855	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR162513		WHI10000604	10/08/10	593812	7027813	40	Reddish Yellow	Black Spruce	Subtle Slope	C	Good
JPR162723		WHI10000604	10/08/10	593591	7028773	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR163367		WHI10000604	10/08/10	593743	7028575	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR162506		WHI10000605	10/08/10	593600	7028094	50	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR163424		WHI10000605	10/08/10	593825	7028139	50	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR163422		WHI10000605	10/08/10	593764	7028220	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR160708	Sphagnum Moss < 30cm, Organic 25%, Rocky, , ,	0.0074	0.40
JPR163306	Moss Mat, Rocky, , , ,	0.0075	0.05
JPR163156	Sphagnum Moss < 30cm, Coarse, Rocky, Organic 25%, Frozen,	0.0077	2.10
JPR160601	Sphagnum Moss < 30cm, Coarse, , , ,	0.0078	4.10
JPR163168	Grass Cover, Coarse, , , ,	0.0081	0.40
JPR159193	Sphagnum Moss < 30cm, Fine, Mud, , ,	0.0082	0.40
JPR163344	Thin Moss Cover, Coarse, , , ,	0.0083	0.40
JPR159197	Sphagnum Moss < 30cm, Fine, , , ,	0.0083	0.10
JPR159189	Sphagnum Moss < 30cm, Coarse, Rocky, , ,	0.0087	0.30
JPR159194	Sphagnum Moss < 30cm, Fine, , , ,	0.0088	0.40
JPR159192	Sphagnum Moss < 30cm, Fine, , , ,	0.0090	0.30
JPR160580	Moss Mat, Coarse, Wet Soil, Partially Frozen, ,	0.0090	0.50
JPR160578	Moss Mat, Fine, Organic 50%, Possible Creek Contamination, Frozen,	0.0091	2.70
JPR160769	Thin Moss Cover, Coarse, Wet Soil, , ,	0.0098	0.50
JPR163160	Thin Moss Cover, Coarse, Rocky, , ,	0.0100	1.90
JPR163101	Thin Moss Cover, Coarse, , , ,	0.0109	0.70
JPR159195	Sphagnum Moss < 30cm, Fine, , , ,	0.0161	1.00
JPR160772	Thin Moss Cover, Coarse, Rocky, , ,	0.0172	0.70
JPR160576	Thin Moss Cover, Coarse, Possible Creek Contamination, , ,	0.0227	0.20
JPR163412	Thin Moss Cover, Coarse, , , ,	0.0000	
JPR162518	Reindeer Moss, Rocky, , , ,	0.0003	0.05
JPR163402	Thin Moss Cover, Frozen, , , ,	0.0006	0.05
JPR163330	Thin Moss Cover, Clay, , , ,	0.0008	0.05
JPR159304	Moss Mat, Coarse, , , ,	0.0010	0.05
JPR159483	Thin Moss Cover, DUPLICATE, Rocky, , ,	0.0010	0.05
JPR163401	Grass Cover, Frozen, Organic 25%, , ,	0.0011	0.10
JPR162725	Thin Moss Cover, Coarse, , , ,	0.0011	0.05
JPR162512	Sphagnum Moss < 30cm, Rocky, , , ,	0.0012	0.05
JPR163398	Thin Moss Cover, Coarse, , , ,	0.0012	0.05
JPR163362	Leaf Cover, Coarse, , , ,	0.0013	0.05
JPR163364	Thin Moss Cover, Coarse, DUPLICATE, , , DUPLICATE of JPR163363	0.0013	0.05
JPR163414	Thin Moss Cover, Clay, Rocky, , ,	0.0013	0.10
JPR162507	Sphagnum Moss < 30cm, Partially Frozen, , , ,	0.0014	0.10
JPR159489	Moss Mat, Coarse, Fine, Wet Soil, ,	0.0014	0.05
JPR159490	Moss Mat, Coarse, Rocky, Wet Soil, ,	0.0014	0.20
JPR162727	Thin Moss Cover, Coarse, , , ,	0.0014	0.05
JPR162724	Thin Moss Cover, Coarse, , , ,	0.0015	0.10
JPR163360	Thin Moss Cover, Coarse, , , ,	0.0015	0.05
JPR163331	Thin Moss Cover, Clay, , , ,	0.0016	0.05
JPR163332	Thin Moss Cover, Clay, Rocky, , ,	0.0016	0.05
JPR163363	Thin Moss Cover, Coarse, , , ,	0.0016	0.05
JPR159488	Moss Mat, Fine, Partially Frozen, Organic 10%, , No rock sample	0.0017	0.20
JPR162719	Grass Cover, Coarse, , , ,	0.0017	0.05
JPR162728	Thin Moss Cover, Fine, Organic 10%, Possible Creek Contamination, ,	0.0017	0.05
JPR163365	Thin Moss Cover, Coarse, , , ,	0.0017	0.05
JPR159313	Moss Mat, Coarse, , , ,	0.0018	0.20
JPR163396	Thin Moss Cover, Clay, , , ,	0.0018	0.05
JPR162509	Sphagnum Moss < 30cm, Partially Frozen, , , , No chip	0.0019	0.30
JPR162737	Moss Mat, Coarse, , , ,	0.0019	0.05
JPR162513	Sphagnum Moss < 30cm, Rocky, , , ,	0.0020	0.05
JPR162723	Leaf Cover, Coarse, , , ,	0.0020	0.05
JPR163367	Thin Moss Cover, Coarse, , , ,	0.0020	0.10
JPR162506	Sphagnum Moss < 30cm, N/A, , , ,	0.0021	0.05
JPR163424	Sphagnum Moss > 30cm, Fine, Partially Frozen, Mud, Coarse,	0.0021	0.10
JPR163422	Sphagnum Moss > 30cm, Fine, , , ,	0.0022	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR162734		WHI10000604	10/08/10	594194	7027978	70		Black Spruce	Pronounced Slope	B	Good
JPR163400		WHI10000604	10/08/10	593556	7027998	70	Chocolate Brown	White Spruce	Subtle Slope	C	Poor
JPR162739		WHI10000605	10/08/10	594345	7027776	100	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR163397		WHI10000604	10/08/10	593646	7027877	60	Dark Brown	White Spruce	Subtle Slope	C	Good
JPR159318		WHI10000615	10/08/10	593590	7028271	30	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR159310		WHI10000605	10/08/10	593832	7027947	30	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR163426		WHI10000605	10/08/10	593886	7028059	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR162736		WHI10000604	10/08/10	594253	7027897	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR163399		WHI10000604	10/08/10	593585	7027958	60	Chocolate Brown	White Spruce	Subtle Slope	C	Poor
JPR163431		WHI10000605	10/08/10	594035	7027856	40	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR160715		WHI10000604	10/08/10	593644	7028375	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR162508		WHI10000604	10/08/10	593659	7028013	40	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR159316		WHI10000605	10/08/10	593650	7028191	80	Dark Brown	Buckbrush	Pronounced Slope	C	Good
JPR163430		WHI10000605	10/08/10	594004	7027897	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR162511		WHI10000604	10/08/10	593750	7027894	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR159479		WHI10000604	10/08/10	593631	7028553	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR159499		WHI10000604	10/08/10	594234	7027755	50	Chocolate Brown	White Spruce	Flat	C	Good
JPR162721		WHI10000604	10/08/10	593652	7028695	40	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR159309		WHI10000605	10/08/10	593863	7027913	30	Reddish Yellow	Buckbrush	Pronounced Slope	C	Good
JPR159317		WHI10000605	10/08/10	593620	7028233	30	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR159500		WHI10000604	10/08/10	594264	7027715	80	Chocolate Brown	White Spruce	Flat	C	Good
JPR162517		WHI10000604	10/08/10	593932	7027655	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR162720		WHI10000604	10/08/10	593682	7028655	60	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR163429		WHI10000605	10/08/10	593975	7027938	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR162731		WHI10000604	10/08/10	594105	7028097	70	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR159315		WHI10000605	10/08/10	593683	7028151	70	Dark Brown	Buckbrush	Pronounced Slope	C	Poor
JPR159482		WHI10000604	10/08/10	593571	7028634	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR162726		WHI10000604	10/08/10	593501	7028894	50	Reddish Brown	White Spruce	Pronounced Slope	C	Excellent
JPR163403		WHI10000604	10/08/10	593435	7028155	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR162515		WHI10000604	10/08/10	593873	7027735	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR163425		WHI10000605	10/08/10	593857	7028099	50	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR160786		WHI10000604	10/08/10	593754	7028395	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR163333		WHI10000604	10/08/10	593736	7027758	50	Reddish Brown	White Spruce	Flat	C	Good
JPR160787		WHI10000604	10/08/10	594294	7027675	100	Chocolate Brown	White Spruce	Flat	C	Good
JPR163326		WHI10000605	10/08/10	593947	7027476	60	Dark Brown	White Spruce	Subtle Slope	B	Poor
JPR163329		WHI10000605	10/08/10	593857	7027596	60	Light Brown	White Spruce	Subtle Slope	C	Poor
JPR159476		WHI10000604	10/08/10	593724	7028435	80	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR160781		WHI10000604	10/08/10	593876	7028236	40	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR163328		WHI10000604	10/08/10	593885	7027555	60	Grey	White Spruce	Subtle Slope	C	Good
JPR163413		WHI10000604	10/08/10	593130	7028553	70	Greyish Green	White Spruce	Subtle Slope	C	Good
JPR159305		WHI10000605	10/08/10	593983	7027755	50	Reddish Yellow	Buckbrush	Pronounced Slope	C	Excellent
JPR159477		WHI10000604	10/08/10	593693	7028474	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR160784		WHI10000604	10/08/10	593784	7028356	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR159491		WHI10000604	10/08/10	593993	7028076	50	Dark Brown	Black Spruce	Subtle Slope	C	Poor
JPR162735		WHI10000604	10/08/10	594223	7027935	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR163437		WHI10000604	10/08/10	594153	7027697	70	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR159327		WHI10000615	10/08/10	593322	7028634	40	Reddish Yellow	White Spruce	Pronounced Slope	C	Good
JPR159312		WHI10000605	10/08/10	593772	7028031	50	Grey	Buckbrush	Pronounced Slope	C	Good
JPR163427		WHI10000605	10/08/10	593916	7028019	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163433		WHI10000605	10/08/10	594065	7027816	50	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR162741		WHI10000604	10/08/10	594403	7027695	60	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR159311		WHI10000605	10/08/10	593803	7027993	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR159494		WHI10000604	10/08/10	594084	7027956	80	Reddish Yellow	Black Spruce	Subtle Slope	C	Excellent
JPR162510		WHI10000604	10/08/10	593719	7027933	30	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR159302		WHI10000605	10/08/10	594077	7027638	70	Reddish Yellow	Buckbrush	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR162734	Moss Mat, Coarse, , , ,	0.0022	0.10
JPR163400	Thin Moss Cover, Clay, , , ,	0.0022	0.30
JPR162739	Thin Moss Cover, Fine, Organic 10%, Partially Frozen, ,	0.0023	0.10
JPR163397	Thin Moss Cover, Coarse, , , ,	0.0023	0.05
JPR159318	Leaf Cover, Coarse, , , ,	0.0024	0.05
JPR159310	Moss Mat, Coarse, , , ,	0.0024	0.05
JPR163426	Sphagnum Moss > 30cm, Fine, Coarse, Partially Frozen, Mud,	0.0024	0.30
JPR162736	Moss Mat, Coarse, Partially Frozen, , ,	0.0024	0.05
JPR163399	Thin Moss Cover, Clay, , , ,	0.0024	0.10
JPR163431	Sphagnum Moss > 30cm, Coarse, , , ,	0.0025	0.20
JPR160715	Leaf Cover, Fine, , , ,	0.0025	0.05
JPR162508	Sphagnum Moss < 30cm, Partially Frozen, , , ,	0.0025	0.20
JPR159316	Moss Mat, Coarse, Frozen, Possible Creek Contamination, ,	0.0027	0.10
JPR163430	Sphagnum Moss > 30cm, Coarse, Fine, Clay, ,	0.0029	0.05
JPR162511	Sphagnum Moss < 30cm, N/A, , , ,	0.0029	0.20
JPR159479	Leaf Cover, Coarse, , , ,	0.0030	0.05
JPR159499	Thin Moss Cover, Coarse, , , ,	0.0030	0.40
JPR162721	Leaf Cover, Coarse, , , ,	0.0030	0.10
JPR159309	Moss Mat, Coarse, , , ,	0.0031	0.05
JPR159317	Leaf Cover, Coarse, , , ,	0.0031	0.05
JPR159500	Thin Moss Cover, Coarse, , , ,	0.0031	0.20
JPR162517	Reindeer Moss, Rocky, , , ,	0.0031	0.05
JPR162720	Grass Cover, Coarse, , , ,	0.0031	0.05
JPR163429	Sphagnum Moss > 30cm, Coarse, Fine, , ,	0.0032	0.20
JPR162731	Moss Mat, Fine, Organic 10%, Partially Frozen, ,	0.0032	0.60
JPR159315	Moss Mat, Coarse, Frozen, , ,	0.0033	0.10
JPR159482	Leaf Cover, DUPLICATE, Coarse, , , Dupe of 159481	0.0033	0.05
JPR162726	Thin Moss Cover, Coarse, , , ,	0.0033	0.05
JPR163403	Thin Moss Cover, Frozen, Mud, , ,	0.0033	0.10
JPR162515	Sphagnum Moss < 30cm, Rocky, , , ,	0.0034	0.05
JPR163425	Sphagnum Moss > 30cm, Fine, Partially Frozen, Mud, Coarse,	0.0036	0.20
JPR160786	Leaf Cover, DUPLICATE, Coarse, , , Dupe of JPR160785	0.0037	0.05
JPR163333	Thin Moss Cover, Coarse, , , ,	0.0037	0.05
JPR160787	Thin Moss Cover, Coarse, , , ,	0.0038	0.20
JPR163326	Thin Moss Cover, Frozen, Clay, , ,	0.0039	0.40
JPR163329	Thin Moss Cover, Clay, , , ,	0.0039	0.05
JPR159476	Leaf Cover, Coarse, , , ,	0.0039	0.05
JPR160781	Moss Mat, Coarse, , , ,	0.0039	0.20
JPR163328	Thin Moss Cover, Frozen, , , ,	0.0039	0.10
JPR163413	Thin Moss Cover, Coarse, , , ,	0.0039	0.05
JPR159305	Moss Mat, Coarse, , , ,	0.0040	0.05
JPR159477	Leaf Cover, Coarse, , , ,	0.0040	0.05
JPR160784	Leaf Cover, Coarse, , , ,	0.0040	0.05
JPR159491	Moss Mat, Fine, , , ,	0.0041	0.20
JPR162735	Moss Mat, Coarse, , , ,	0.0041	0.05
JPR163437	Reindeer Moss, Coarse, Clay, , ,	0.0041	0.20
JPR159327	Sphagnum Moss < 30cm, Coarse, , , ,	0.0042	0.40
JPR159312	Moss Mat, Coarse, Wet Soil, Frozen, ,	0.0042	0.10
JPR163427	Sphagnum Moss > 30cm, Coarse, , , ,	0.0042	0.60
JPR163433	Sphagnum Moss < 30cm, DUPLICATE, , , , Dype of jpr163432.	0.0042	0.05
JPR162741	Thin Moss Cover, Coarse, , , ,	0.0042	0.20
JPR159311	Moss Mat, Coarse, Wet Soil, , ,	0.0043	0.30
JPR159494	Moss Mat, Coarse, Rocky, , ,	0.0043	0.30
JPR162510	Sphagnum Moss < 30cm, Partially Frozen, , , , No chip	0.0043	0.50
JPR159302	Moss Mat, Coarse, DUPLICATE, , , Dupe of jpr159301	0.0044	0.20

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR159308		WHI10000605	10/08/10	593893	7027875	40	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR159495		WHI10000604	10/08/10	594114	7027915	30	Reddish Yellow	Black Spruce	Subtle Slope	C	Good
JPR162732		WHI10000604	10/08/10	594135	7028056	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR162514		WHI10000605	10/08/10	593842	7027774	40	Chocolate Brown	Black Spruce	Flat	B	Good
JPR159487		WHI10000604	10/08/10	593422	7028833	30	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR159498		WHI10000604	10/08/10	594205	7027794	60	Chocolate Brown	White Spruce	Flat	C	Good
JPR162501		WHI10000604	10/08/10	593420	7028330	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR162740		WHI10000604	10/08/10	594373	7027736	80	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR163428		WHI10000605	10/08/10	593948	7027979	40	Dark Brown	Black Spruce	Subtle Slope	C	Poor
JPR162516		WHI10000604	10/08/10	593902	7027694	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR162519		WHI10000604	10/08/10	593992	7027573	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR163411		WHI10000605	10/08/10	593193	7028473	30	Light Brown	Poplar	Pronounced Slope	C	Good
JPR159493		WHI10000604	10/08/10	594054	7027995	30	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR159497		WHI10000604	10/08/10	594174	7027834	50	Reddish Yellow	Black Spruce	Flat	C	Good
JPR160712		WHI10000604	10/08/10	593738	7028258	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR163438		WHI10000604	10/08/10	594124	7027736	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR162730		WHI10000604	10/08/10	594044	7028177	80	Dark Brown	Black Spruce	Pronounced Slope	B	Good
JPR159320		WHI10000615	10/08/10	593536	7028351	70	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR159323		WHI10000615	10/08/10	593437	7028470	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR163325		WHI10000604	10/08/10	593976	7027436	60	Light Brown	White Spruce	Subtle Slope	C	Good
JPR159326		WHI10000615	10/08/10	593350	7028593	60	Reddish Yellow	Buckbrush	Pronounced Slope	C	Excellent
JPR159480		WHI10000604	10/08/10	593602	7028594	40	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR159484		WHI10000604	10/08/10	593510	7028714	80	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR160714		WHI10000604	10/08/10	593677	7028338	50	Chocolate Brown	Birch Forest	Subtle Slope	B	Good
JPR160783		WHI10000604	10/08/10	593814	7028314	50	Dark Brown	Black Spruce	Flat	C	Good
JPR162733		WHI10000604	10/08/10	594163	7028017	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR162738		WHI10000604	10/08/10	594315	7027816	100	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR159481		WHI10000604	10/08/10	593571	7028634	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR159496		WHI10000604	10/08/10	594143	7027875	50	Reddish Yellow	Black Spruce	Flat	C	Good
JPR162729		WHI10000604	10/08/10	594014	7028217	60	Chocolate Brown	Willows	Pronounced Slope	C	Excellent
JPR163435		WHI10000604	10/08/10	594212	7027616	70	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR159478		WHI10000604	10/08/10	593663	7028514	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR160717		WHI10000604	10/08/10	593583	7028455	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR162504		WHI10000604	10/08/10	593510	7028212	70	Dark Grey Black	Black Spruce	Pronounced Slope	B	Poor
JPR159301		WHI10000605	10/08/10	594077	7027638	70	Reddish Yellow	Buckbrush	Pronounced Slope	C	Excellent
JPR160718		WHI10000604	10/08/10	593556	7028495	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR162522		WHI10000604	10/08/10	594087	7027455	70	Dark Grey Black	Black Spruce	Pronounced Slope	B	Poor
JPR162505		WHI10000605	10/08/10	593568	7028134	50	Dark Grey Black	Black Spruce	Pronounced Slope	B	Poor
JPR163327		WHI10000604	10/08/10	593914	7027515	60	Dark Brown	White Spruce	Subtle Slope	C	Poor
JPR163409		WHI10000604	10/08/10	593253	7028394	60	Chocolate Brown	White Spruce	Pronounced Slope	B	Poor
JPR160785		WHI10000604	10/08/10	593754	7028395	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR163423		WHI10000605	10/08/10	593797	7028180	60		Black Spruce	Pronounced Slope	B	Good
JPR160782		WHI10000604	10/08/10	593844	7028275	60	Dark Brown	Black Spruce	Flat	B	Poor
JPR163439		WHI10000604	10/08/10	594094	7027777	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR159307		WHI10000605	10/08/10	593919	7027835	30	Reddish Yellow	Buckbrush	Pronounced Slope	C	Good
JPR159314		WHI10000605	10/08/10	593713	7028112	40	Dark Brown	Buckbrush	Pronounced Slope	C	Good
JPR163420		WHI10000605	10/08/10	593861	7027597	90	Light Brown	White Spruce	Subtle Slope	C	Poor
JPR160722		WHI10000604	10/08/10	593432	7028656	70	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR163361		WHI10000604	10/08/10	593894	7028376	60	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR159299		WHI10000605	10/08/10	594140	7027558	60	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR159306		WHI10000605	10/08/10	593957	7027796	30	Reddish Yellow	Buckbrush	Pronounced Slope	C	Good
JPR160720		WHI10000604	10/08/10	593495	7028577	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR159492		WHI10000604	10/08/10	594024	7028036	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR162503		WHI10000604	10/08/10	593480	7028252	30	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR160723		WHI10000605	10/08/10	593402	7028695	70	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR159308	Moss Mat, Coarse, , , ,	0.0044	0.05
JPR159495	Moss Mat, Coarse, Rocky, , ,	0.0044	0.05
JPR162732	Moss Mat, Coarse, Partially Frozen, , ,	0.0044	0.30
JPR162514	Sphagnum Moss < 30cm, Rocky, , , ,	0.0045	0.05
JPR159487	Thin Moss Cover, Fine, , , ,	0.0045	0.20
JPR159498	Thin Moss Cover, Coarse, , , ,	0.0045	0.20
JPR162501	Sphagnum Moss < 30cm, Rocky, , , ,	0.0045	0.05
JPR162740	Thin Moss Cover, Coarse, Clay, , ,	0.0045	0.20
JPR163428	Sphagnum Moss > 30cm, Coarse, Fine, , ,	0.0046	0.40
JPR162516	Sphagnum Moss < 30cm, Rocky, , , ,	0.0046	0.05
JPR162519	Reindeer Moss, Rocky, , , ,	0.0046	0.30
JPR163411	Leaf Cover, Coarse, , , ,	0.0047	0.05
JPR159493	Moss Mat, Coarse, Rocky, Wet Soil, ,	0.0047	0.40
JPR159497	Thin Moss Cover, Coarse, , , ,	0.0047	0.10
JPR160712	Leaf Cover, Fine, Coarse, , ,	0.0047	0.05
JPR163438	Reindeer Moss, Coarse, , , ,	0.0048	0.05
JPR162730	Moss Mat, Coarse, Partially Frozen, Organic 10%, ,	0.0049	0.20
JPR159320	Leaf Cover, Coarse, , , ,	0.0050	0.05
JPR159323	Leaf Cover, Coarse, , , ,	0.0050	0.10
JPR163325	Thin Moss Cover, Coarse, , , ,	0.0051	0.30
JPR159326	Leaf Cover, Coarse, , , ,	0.0052	0.05
JPR159480	Leaf Cover, Coarse, Rocky, , ,	0.0052	0.05
JPR159484	Thin Moss Cover, Coarse, , , ,	0.0052	0.05
JPR160714	Leaf Cover, Fine, , , ,	0.0052	0.05
JPR160783	Moss Mat, Coarse, Wet Soil, , ,	0.0053	0.05
JPR162733	Moss Mat, Coarse, Partially Frozen, , ,	0.0053	1.10
JPR162738	Moss Mat, Coarse, , , ,	0.0053	0.30
JPR159481	Leaf Cover, Coarse, , , ,	0.0054	0.05
JPR159496	Thin Moss Cover, Coarse, Rocky, , ,	0.0054	0.05
JPR162729	Thin Moss Cover, Coarse, , , ,	0.0054	0.05
JPR163435	Reindeer Moss, Fine, , , ,	0.0054	0.05
JPR159478	Leaf Cover, Coarse, , , ,	0.0057	0.05
JPR160717	Leaf Cover, Coarse, , , ,	0.0058	0.05
JPR162504	Sphagnum Moss < 30cm, Partially Frozen, Possible Creek Contamination, , ,	0.0058	0.10
JPR159301	Moss Mat, Coarse, , , ,	0.0060	0.10
JPR160718	Leaf Cover, Coarse, , , ,	0.0062	0.05
JPR162522	Reindeer Moss, N/A, , , , Thick O layer	0.0062	0.20
JPR162505	Sphagnum Moss < 30cm, Partially Frozen, , , ,	0.0063	0.05
JPR163327	Thin Moss Cover, Frozen, , , ,	0.0063	0.50
JPR163409	Thin Moss Cover, Clay, , , ,	0.0064	0.30
JPR160785	Leaf Cover, Coarse, , , ,	0.0065	0.05
JPR163423	Sphagnum Moss > 30cm, Fine, Coarse, Mud, ,	0.0067	0.20
JPR160782	Moss Mat, Fine, , , ,	0.0067	0.10
JPR163439	Reindeer Moss, Coarse, , , ,	0.0067	0.05
JPR159307	Moss Mat, Coarse, , , ,	0.0068	0.50
JPR159314	Moss Mat, Coarse, Frozen, , ,	0.0074	0.20
JPR163420	Thin Moss Cover, Clay, DUPLICATE, , , Dup of jpr163329	0.0074	0.10
JPR160722	Leaf Cover, Coarse, , , ,	0.0074	0.05
JPR163361	Leaf Cover, Coarse, , , ,	0.0076	0.05
JPR159299	Moss Mat, Coarse, , , ,	0.0079	0.05
JPR159306	Moss Mat, Coarse, , , ,	0.0079	0.05
JPR160720	Leaf Cover, Coarse, , , ,	0.0079	0.05
JPR159492	Moss Mat, Coarse, Rocky, Wet Soil, ,	0.0081	0.20
JPR162503	Grass Cover, Rocky, , , ,	0.0083	0.20
JPR160723	Sphagnum Moss < 30cm, Coarse, , , ,	0.0084	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR160713		WHI10000604	10/08/10	593707	7028298	50	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR159328		WHI10000615	10/08/10	593288	7028672	60	Reddish Yellow	White Spruce	Pronounced Slope	C	Good
JPR162521		WHI10000604	10/08/10	594023	7027534	50	Dark Blue Black	White Spruce	Pronounced Slope	C	Good
JPR160719		WHI10000604	10/08/10	593524	7028536	60		Birch Forest	Subtle Slope	C	Good
JPR163436		WHI10000604	10/08/10	594184	7027654	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR159485		WHI10000604	10/08/10	593482	7028754	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR159298		WHI10000605	10/08/10	594166	7027513	50	Dark Grey Black	Buckbrush	Pronounced Slope	C	Good
JPR160961		WHI10000604	10/08/10	593392	7028369	80	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR160721		WHI10000604	10/08/10	593463	7028615	90	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR163440		WHI10000604	10/08/10	594094	7027777	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163406		WHI10000605	10/08/10	593344	7028274	60	Light Brown	White Spruce	Subtle Slope	C	Good
JPR160788		WHI10000604	10/08/10	594323	7027635	80	Dark Brown	White Spruce	Flat	C	Good
JPR159303		WHI10000605	10/08/10	594046	7027677	40	Reddish Yellow	Buckbrush	Pronounced Slope	C	Good
JPR163432		WHI10000605	10/08/10	594065	7027816	50	Chocolate Brown	Black Spruce	Flat	C	Excellent
JPR163404		WHI10000605	10/08/10	593405	7028196	60	Light Brown	Black Spruce	Flat	C	Good
JPR159325		WHI10000615	10/08/10	593381	7028551	50	Reddish Yellow	Buckbrush	Pronounced Slope	C	Excellent
JPR163334		WHI10000604	10/08/10	593704	7027798	70	Chocolate Brown	White Spruce	Flat	C	Poor
JPR163366		WHI10000604	10/08/10	593773	7028535	60	Reddish Yellow	White Spruce	Pronounced Slope	C	Excellent
JPR163434		WHI10000604	10/08/10	594242	7027576	70	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR162502		WHI10000604	10/08/10	593452	7028292	50	Dark Blue Black	White Spruce	Pronounced Slope	B	Good
JPR162520		WHI10000604	10/08/10	594023	7027534	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR159319		WHI10000615	10/08/10	593561	7028317	30	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR159322		WHI10000615	10/08/10	593468	7028433	40	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR160955		WHI10000604	10/08/10	593212	7028610	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR160716		WHI10000604	10/08/10	593616	7028418	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR160958		WHI10000604	10/08/10	593301	7028492	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR163407		WHI10000604	10/08/10	593312	7028314	80	Light Brown	White Spruce	Subtle Slope	C	Good
JPR163421		WHI10000604	10/08/10	593373	7028734	50	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR159329		WHI10000615	10/08/10	593260	7028711	40	Reddish Orange	White Spruce	Pronounced Slope	C	Good
JPR159300		WHI10000605	10/08/10	594110	7027601	70	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR163405		WHI10000604	10/08/10	593373	7028232	60	Light Brown	Black Spruce	Subtle Slope	C	Good
JPR160960		WHI10000604	10/08/10	593361	7028411	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR159324		WHI10000615	10/08/10	593412	7028512	40	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR159486		WHI10000604	10/08/10	593451	7028794	40	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR160957		WHI10000604	10/08/10	593272	7028533	110	Dark Blue Black	White Spruce	Pronounced Slope	C	Good
JPR162722		WHI10000604	10/08/10	593621	7028733	40	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR160956		WHI10000604	10/08/10	593243	7028573	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR159321		WHI10000615	10/08/10	593505	7028394	30	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR163408		WHI10000604	10/08/10	593283	7028354	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Poor
JPR160959		WHI10000604	10/08/10	593330	7028453	50	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR163410		WHI10000604	10/08/10	593222	7028432	50	Chocolate Brown	Poplar	Pronounced Slope	C	Good
JPR162602		WHI10000605	10/09/10	593453	7027293	40	Dark Grey Black	Black Spruce	Pronounced Slope	B	Good
JPR160805		WHI10000604	10/09/10	593006	7026894	60	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR160808		WHI10000604	10/09/10	593097	7026772	60	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR162529		WHI10000604	10/09/10	593683	7027656	40	Chocolate Brown	Black Spruce	Flat	C	Good
JPR163024		WHI10000604	10/09/10	592062	7027809	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163034		WHI10000604	10/09/10	592360	7027408	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR160627		WHI10000604	10/09/10	592674	7026834	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR163417		WHI10000604	10/09/10	592757	7026893	70	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR163419		WHI10000604	10/09/10	592818	7026813	40	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR160635		WHI10000605	10/09/10	592855	7026594	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR160802		WHI10000604	10/09/10	592917	7027014	50	Reddish Brown	White Spruce	Subtle Slope	C	Good
JPR160632		WHI10000605	10/09/10	592826	7026632	70	Chocolate Brown	Dwarf Birch	Flat	C	Excellent
JPR160794		WHI10000605	10/09/10	593085	7026952	60	Dark Brown	White Spruce	Subtle Slope	C	Good
JPR160609		WHI10000605	10/09/10	592895	7026873	50	Greyish Green	Black Spruce	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR160713	Leaf Cover, Fine, , , ,	0.0085	0.05
JPR159328	Sphagnum Moss < 30cm, Coarse, , , ,	0.0086	0.05
JPR162521	Sphagnum Moss < 30cm, Rocky, DUPLICATE, , , Dup of 162520	0.0087	0.05
JPR160719	Leaf Cover, Coarse, Fine, , ,	0.0088	0.05
JPR163436	Reindeer Moss, Coarse, Fine, , ,	0.0089	0.30
JPR159485	Thin Moss Cover, Coarse, , , ,	0.0091	0.10
JPR159298	Moss Mat, Fine, , , ,	0.0092	0.20
JPR160961	Sphagnum Moss < 30cm, N/A, , , ,	0.0093	0.05
JPR160721	Leaf Cover, Coarse, , , ,	0.0095	0.05
JPR163440	Reindeer Moss, DUPLICATE, , , , Due of jpr163439	0.0095	0.05
JPR163406	Thin Moss Cover, Coarse, , , ,	0.0098	0.05
JPR160788	Thin Moss Cover, Fine, , , ,	0.0102	0.20
JPR159303	Moss Mat, Coarse, , , ,	0.0105	0.40
JPR163432	Sphagnum Moss < 30cm, Coarse, , , ,	0.0105	0.05
JPR163404	Thin Moss Cover, Partially Frozen, , , ,	0.0109	0.10
JPR159325	Leaf Cover, Coarse, , , ,	0.0118	0.05
JPR163334	Thin Moss Cover, Clay, , , ,	0.0121	0.20
JPR163366	Thin Moss Cover, Coarse, , , ,	0.0121	0.05
JPR163434	Sphagnum Moss < 30cm, Fine, Coarse, , ,	0.0123	0.30
JPR162502	Sphagnum Moss < 30cm, Rocky, , , ,	0.0124	0.05
JPR162520	Sphagnum Moss < 30cm, Rocky, , , ,	0.0124	0.05
JPR159319	Leaf Cover, Coarse, , , ,	0.0126	0.05
JPR159322	Leaf Cover, Coarse, , , ,	0.0144	0.20
JPR160955	Sphagnum Moss < 30cm, N/A, , , ,	0.0178	0.05
JPR160716	Leaf Cover, Coarse, , , ,	0.0188	0.05
JPR160958	Sphagnum Moss < 30cm, N/A, Rocky, , ,	0.0204	0.30
JPR163407	Thin Moss Cover, Coarse, , , ,	0.0204	0.05
JPR163421	Sphagnum Moss < 30cm, Coarse, , , ,	0.0213	0.05
JPR159329	Sphagnum Moss < 30cm, Coarse, , , ,	0.0231	0.30
JPR159300	Moss Mat, Coarse, , , ,	0.0240	0.40
JPR163405	Thin Moss Cover, Coarse, , , ,	0.0255	0.05
JPR160960	Sphagnum Moss < 30cm, Rocky, , , ,	0.0260	0.10
JPR159324	Leaf Cover, Coarse, Rocky, , ,	0.0271	0.60
JPR159486	Thin Moss Cover, Coarse, Rocky, , ,	0.0276	0.05
JPR160957	Sphagnum Moss < 30cm, N/A, , , ,	0.0292	0.05
JPR162722	Thin Moss Cover, Coarse, , , ,	0.0315	0.10
JPR160956	Sphagnum Moss < 30cm, N/A, , , ,	0.0327	0.05
JPR159321	Grass Cover, Coarse, , , ,	0.0468	0.20
JPR163408	Thin Moss Cover, Rocky, , , ,	0.0750	0.20
JPR160959	Sphagnum Moss < 30cm, Rocky, , , ,	0.1113	0.20
JPR163410	Leaf Cover, Coarse, , , ,	0.1455	0.40
JPR162602	Sphagnum Moss < 30cm, Fine, Rocky, , ,	0.0003	0.05
JPR160805	Thin Moss Cover, Coarse, , , ,	0.0003	0.05
JPR160808	Thin Moss Cover, Fine, Sand, , ,	0.0003	0.05
JPR162529	Reindeer Moss, Rocky, , , ,	0.0003	0.05
JPR163024	Thin Moss Cover, Coarse, , , ,	0.0003	0.05
JPR163034	Thin Moss Cover, Coarse, , , ,	0.0003	0.05
JPR160627	Sphagnum Moss < 30cm, Coarse, Sand, , ,	0.0006	0.05
JPR163417	Moss Mat, Coarse, Rocky, Wet Soil, ,	0.0008	0.05
JPR163419	Moss Mat, Coarse, Rocky, , ,	0.0008	0.05
JPR160635	Sphagnum Moss < 30cm, DUPLICATE, , , , Dupe of jpr160634	0.0009	0.05
JPR160802	Thin Moss Cover, Coarse, Rocky, , ,	0.0009	0.05
JPR160632	Moss Mat, Coarse, Sand, Quartz Chips, ,	0.0010	0.05
JPR160794	Leaf Cover, Coarse, , , ,	0.0010	0.05
JPR160609	Moss Mat, Coarse, , , ,	0.0011	0.05

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR160631		WHI10000605	10/09/10	592795	7026672	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR159208		WHI10000604	10/09/10	593596	7027274	70	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR160807		WHI10000604	10/09/10	593067	7026813	60	Chocolate Brown	White Spruce	Flat	C	Good
JPR163027		WHI10000604	10/09/10	592151	7027690	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR160630		WHI10000605	10/09/10	592764	7026714	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163050		WHI10000605	10/09/10	592263	7027710	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163051		WHI10000605	10/09/10	592232	7027749	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163052		WHI10000605	10/09/10	592202	7027791	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163054		WHI10000605	10/09/10	592143	7027871	50	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR163055		WHI10000605	10/09/10	592143	7027871	50	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR162611		WHI10000604	10/09/10	593436	7027153	50	Chocolate Brown	Poplar	Pronounced Slope	C	Excellent
JPR160628		WHI10000605	10/09/10	592706	7026793	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR160633		WHI10000605	10/09/10	592826	7026632	70	Chocolate Brown	Dwarf Birch	Flat	C	Excellent
JPR160636		WHI10000605	10/09/10	592886	7026553	70	Chocolate Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR163183		WHI10000605	10/09/10	593325	7027135	60	Dark Blue Black	Willows	Pronounced Slope	C	Good
JPR160625		WHI10000604	10/09/10	592613	7026914	80	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR160810		WHI10000604	10/09/10	592967	7026612	30	Chocolate Brown	Birch Forest	Subtle Slope	C	Good
JPR163416		WHI10000604	10/09/10	592726	7026932	100	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163184		WHI10000605	10/09/10	593355	7027095	50	Dark Blue Black	White Spruce	Pronounced Slope	C	Good
JPR159210		WHI10000604	10/09/10	593535	7027355	50	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR160626		WHI10000604	10/09/10	592645	7026872	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR162614		WHI10000604	10/09/10	593345	7027274	50	Dark Grey Black	Black Spruce	Pronounced Slope	B	Good
JPR160634		WHI10000605	10/09/10	592855	7026594	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR160790		WHI10000605	10/09/10	593206	7026794	80	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR163202		WHI10000605	10/09/10	593135	7027055	50	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR160623		WHI10000604	10/09/10	592637	7027054	80	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR160611		WHI10000605	10/09/10	592836	7026951	90	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR163179		WHI10000604	10/09/10	593205	7027293	70	Chocolate Brown	Black Spruce	Flat	C	Good
JPR160793		WHI10000605	10/09/10	593116	7026912	110	Reddish Brown	White Spruce	Flat	C	Good
JPR163053		WHI10000605	10/09/10	592174	7027829	50	Light Brown	Black Spruce	Subtle Slope	C	Good
JPR163025		WHI10000604	10/09/10	592092	7027770	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR159212		WHI10000605	10/09/10	593474	7027434	50	Reddish Brown	Buckbrush	Subtle Slope	C	Excellent
JPR162613		WHI10000604	10/09/10	593376	7027231	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR163178		WHI10000604	10/09/10	593176	7027334	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR160806		WHI10000604	10/09/10	593037	7026853	110	Chocolate Brown	White Spruce	Flat	C	Good
JPR163204		WHI10000604	10/09/10	593197	7026972	60	Dark Brown	White Spruce	Pronounced Slope	C	Good
JPR160605		WHI10000605	10/09/10	593016	7026712	50	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR160629		WHI10000605	10/09/10	592735	7026753	40	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR160811		WHI10000604	10/09/10	592937	7026652	40	Chocolate Brown	White Spruce	Flat	C	Good
JPR163026		WHI10000604	10/09/10	592123	7027730	50	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR160804		WHI10000604	10/09/10	592975	7026933	70	Reddish Yellow	White Spruce	Flat	C	Excellent
JPR162603		WHI10000605	10/09/10	593485	7027255	40	Reddish Brown	Poplar	Subtle Slope	B	Good
JPR159331		WHI10000604	10/09/10	592847	7026773	40	Chocolate Brown	Black Spruce	Flat	C	Good
JPR162610		WHI10000604	10/09/10	593467	7027113	50	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR160796		WHI10000605	10/09/10	593025	7027031	50	Dark Brown	White Spruce	Flat	C	Good
JPR163415		WHI10000604	10/09/10	592696	7026973	100	Dark Brown	Black Spruce	Subtle Slope	C	Excellent
JPR160607		WHI10000605	10/09/10	592956	7026792	40	Chocolate Brown	Dwarf Birch	Pronounced Slope	B	Good
JPR160795		WHI10000605	10/09/10	593055	7026992	30	Dark Brown	White Spruce	Flat	C	Good
JPR160809		WHI10000604	10/09/10	593127	7026732	60	Chocolate Brown	Birch Forest	Subtle Slope	C	Excellent
JPR162545		WHI10000604	10/09/10	593635	7027553	50	Chocolate Brown	Black Spruce	Flat	B	Good
JPR163206		WHI10000604	10/09/10	593255	7026894	60	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR162539		WHI10000605	10/09/10	593815	7027312	40	Dark Brown	White Spruce	Pronounced Slope	B	Good
JPR163185		WHI10000605	10/09/10	593385	7027054	40	Dark Grey Black	White Spruce	Pronounced Slope	C	Good
JPR162607		WHI10000604	10/09/10	593605	7027094	100	Light Brown	Buckbrush	Subtle Slope	C	Excellent
JPR159209		WHI10000604	10/09/10	593565	7027314	70	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR160631	Sphagnum Moss < 30cm, Coarse, Sand, , ,	0.0011	0.05
JPR159208	Leaf Cover, Fine, Clay, , ,	0.0011	0.20
JPR160807	Thin Moss Cover, Fine, , , ,	0.0011	0.05
JPR163027	Thin Moss Cover, Coarse, , , ,	0.0011	0.05
JPR160630	Sphagnum Moss < 30cm, Coarse, , , ,	0.0012	0.05
JPR163050	Thin Moss Cover, Coarse, , , ,	0.0012	0.05
JPR163051	Thin Moss Cover, Coarse, , , ,	0.0012	0.05
JPR163052	Thin Moss Cover, Coarse, , , ,	0.0012	0.10
JPR163054	Thin Moss Cover, Coarse, , , ,	0.0012	0.05
JPR163055	Thin Moss Cover, Coarse, DUPLICATE, , , dupe of 163054	0.0012	0.05
JPR162611	Leaf Cover, Fine, , , ,	0.0012	0.10
JPR160628	Sphagnum Moss < 30cm, Coarse, Rocky, , ,	0.0013	0.05
JPR160633	Moss Mat, DUPLICATE, , , , Dupe of jpr160632	0.0013	0.05
JPR160636	Leaf Cover, Coarse, Sand, Quartz Chips, ,	0.0013	0.05
JPR163183	Thin Moss Cover, Coarse, Frozen, , ,	0.0013	0.05
JPR160625	Sphagnum Moss < 30cm, Coarse, Wet Soil, , ,	0.0013	0.10
JPR160810	Leaf Cover, Coarse, , , ,	0.0013	0.05
JPR163416	Moss Mat, Coarse, Sand, , ,	0.0013	0.05
JPR163184	Thin Moss Cover, Coarse, Quartz Chips, Rocky, ,	0.0014	0.05
JPR159210	Reindeer Moss, Fine, Clay, , ,	0.0014	0.10
JPR160626	Sphagnum Moss < 30cm, Coarse, , , ,	0.0014	0.05
JPR162614	Leaf Cover, Fine, , , ,	0.0014	0.05
JPR160634	Sphagnum Moss < 30cm, Fine, Sand, , ,	0.0015	0.05
JPR160790	Thin Moss Cover, DUPLICATE, Coarse, , , Dupe of JPR160789	0.0015	0.05
JPR163202	Thin Moss Cover, Coarse, , , ,	0.0015	0.10
JPR160623	Sphagnum Moss < 30cm, Fine, , , ,	0.0015	0.20
JPR160611	Moss Mat, Fine, Partially Frozen, , ,	0.0016	0.10
JPR163179	Thin Moss Cover, Coarse, , , ,	0.0017	0.05
JPR160793	Thin Moss Cover, Coarse, , , ,	0.0018	0.05
JPR163053	Thin Moss Cover, Coarse, , , ,	0.0018	0.05
JPR163025	Thin Moss Cover, Coarse, , , ,	0.0018	0.10
JPR159212	Sphagnum Moss < 30cm, Fine, , , ,	0.0019	0.05
JPR162613	Leaf Cover, Fine, , , ,	0.0019	0.10
JPR163178	Thin Moss Cover, Coarse, , , ,	0.0019	0.20
JPR160806	Thin Moss Cover, Fine, , , ,	0.0020	0.05
JPR163204	Thin Moss Cover, Coarse, , , ,	0.0020	0.20
JPR160605	Leaf Cover, Fine, Sand, , ,	0.0021	0.05
JPR160629	Sphagnum Moss < 30cm, Coarse, , , ,	0.0021	0.05
JPR160811	Thin Moss Cover, Coarse, , , ,	0.0021	0.20
JPR163026	Thin Moss Cover, Coarse, , , ,	0.0021	0.05
JPR160804	Thin Moss Cover, Coarse, Rocky, , ,	0.0022	0.05
JPR162603	Sphagnum Moss < 30cm, Fine, , , ,	0.0023	0.05
JPR159331	Thin Moss Cover, Coarse, Rocky, , ,	0.0023	0.05
JPR162610	Leaf Cover, Fine, , , ,	0.0023	0.20
JPR160796	Leaf Cover, Coarse, Rocky, , ,	0.0026	0.10
JPR163415	Moss Mat, Coarse, , , ,	0.0026	0.05
JPR160607	Moss Mat, Fine, , , ,	0.0027	0.05
JPR160795	Leaf Cover, Coarse, , , ,	0.0027	0.10
JPR160809	Thin Moss Cover, Fine, Sand, , ,	0.0027	0.05
JPR162545	Sphagnum Moss < 30cm, Rocky, , , ,	0.0027	0.20
JPR163206	Thin Moss Cover, Coarse, , , ,	0.0027	0.10
JPR162539	Sphagnum Moss < 30cm, Rocky, , , ,	0.0028	0.10
JPR163185	Thin Moss Cover, Coarse, Fine, Rocky, Quartz Chips,	0.0028	0.20
JPR162607	Leaf Cover, Fine, Clay, , ,	0.0028	0.10
JPR159209	Sphagnum Moss < 30cm, Fine, Coarse, , ,	0.0029	0.10

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR160608		WHI10000605	10/09/10	592924	7026834	60	Chocolate Brown	Dwarf Birch	Pronounced Slope	C	Excellent
JPR162556		WHI10000605	10/09/10	593735	7027252	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR159207		WHI10000604	10/09/10	593625	7027235	70	Chocolate Brown	Buckbrush	Pronounced Slope	C	Excellent
JPR160812		WHI10000604	10/09/10	592907	7026693	40	Chocolate Brown	White Spruce	Flat	C	Good
JPR162540		WHI10000604	10/09/10	593782	7027353	40	Dark Brown	White Spruce	Pronounced Slope	B	Poor
JPR162604		WHI10000604	10/09/10	593515	7027214	50	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR163418		WHI10000604	10/09/10	592787	7026852	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR160606		WHI10000605	10/09/10	592984	7026752	50	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR162541		WHI10000605	10/09/10	593755	7027393	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR162555		WHI10000605	10/09/10	593706	7027296	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR162618		WHI10000604	10/09/10	593254	7027392	100	Dark Brown	Black Spruce	Pronounced Slope	C	Good
JPR163209		WHI10000604	10/09/10	593225	7026935	90	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR162523		WHI10000605	10/09/10	593654	7027694	30	Chocolate Brown	Black Spruce	Flat	B	Good
JPR162548		WHI10000605	10/09/10	593492	7027576	60	Chocolate Brown	Black Spruce	Flat	C	Good
JPR163032		WHI10000604	10/09/10	592303	7027491	60	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR162532		WHI10000604	10/09/10	593775	7027532	90	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR160624		WHI10000604	10/09/10	592587	7026953	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR162550		WHI10000604	10/09/10	593586	7027452	20	Chocolate Brown	Black Spruce	Flat	B	Poor
JPR163180		WHI10000604	10/09/10	593235	7027255	90	Light Brown	Black Spruce	Flat	C	Excellent
JPR163207		WHI10000604	10/09/10	593255	7026894	60	Dark Blue Black	White Spruce	Pronounced Slope	C	Excellent
JPR162538		WHI10000605	10/09/10	593845	7027275	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Poor
JPR159330		WHI10000604	10/09/10	592878	7026733	40	Chocolate Brown	Black Spruce	Flat	C	Good
JPR162549		WHI10000604	10/09/10	593524	7027534	60	Chocolate Brown	Black Spruce	Flat	B	Poor
JPR162546		WHI10000605	10/09/10	593606	7027594	50	Chocolate Brown	Black Spruce	Flat	C	Good
JPR163181		WHI10000605	10/09/10	593266	7027214	40	Dark Brown	Black Spruce	Subtle Slope	C	Poor
JPR159332		WHI10000604	10/09/10	592666	7027013	100	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR162530		WHI10000604	10/09/10	593713	7027614	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163208		WHI10000604	10/09/10	593225	7026935	90	Dark Brown	White Spruce	Pronounced Slope	C	Excellent
JPR159206		WHI10000604	10/09/10	593655	7027195	50	Dark Brown	Buckbrush	Pronounced Slope	C	Good
JPR163205		WHI10000604	10/09/10	593285	7026853	50	Dark Brown	White Spruce	Pronounced Slope	C	Good
JPR162543		WHI10000605	10/09/10	593694	7027473	40	Chocolate Brown	White Spruce	Subtle Slope	B	Good
JPR163203		WHI10000605	10/09/10	593165	7027013	80	Chocolate Brown	White Spruce	Steep	C	Excellent
JPR160803		WHI10000604	10/09/10	592947	7026973	70	Dark Brown	White Spruce	Flat	C	Poor
JPR163033		WHI10000604	10/09/10	592332	7027450	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163048		WHI10000605	10/09/10	592323	7027628	70	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR163049		WHI10000605	10/09/10	592293	7027670	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR160791		WHI10000605	10/09/10	593176	7026832	50	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR160792		WHI10000605	10/09/10	593146	7026873	60	Reddish Yellow	White Spruce	Subtle Slope	C	Good
JPR162554		WHI10000605	10/09/10	593677	7027334	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR162551		WHI10000604	10/09/10	593613	7027414	60	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR162619		WHI10000604	10/09/10	593254	7027392	100	Dark Brown	Black Spruce	Pronounced Slope	C	Good
JPR160789		WHI10000605	10/09/10	593206	7026794	80	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR162557		WHI10000605	10/09/10	593763	7027217	40	Chocolate Brown	White Spruce	Pronounced Slope	B	Good
JPR159205		WHI10000604	10/09/10	593685	7027154	50	Chocolate Brown	Buckbrush	Pronounced Slope	C	Good
JPR160610		WHI10000605	10/09/10	592864	7026914	70	Chocolate Brown	Black Spruce	Pronounced Slope	C	Excellent
JPR163190		WHI10000605	10/09/10	593306	7026994	60	Dark Brown	White Spruce	Pronounced Slope	C	Excellent
JPR160617		WHI10000604	10/09/10	592657	7027193	50	Dark Brown	Birch Forest	Pronounced Slope	B	Good
JPR162552		WHI10000605	10/09/10	593645	7027375	50	Chocolate Brown	Black Spruce	Subtle Slope	B	Good
JPR163194		WHI10000605	10/09/10	593185	7027153	80	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR162616		WHI10000604	10/09/10	593286	7027353	90	Dark Olivine Green	Black Spruce	Pronounced Slope	B	Good
JPR159247		WHI10000605	10/09/10	593414	7027512	60	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR162553		WHI10000605	10/09/10	593677	7027334	60	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR163029		WHI10000604	10/09/10	592212	7027609	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163182		WHI10000605	10/09/10	593294	7027175	70	Chocolate Brown	Poplar	Subtle Slope	C	Good
JPR163186		WHI10000605	10/09/10	593414	7027014	50	Greyish Green	White Spruce	Pronounced Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR160608	Moss Mat, Coarse, Sand, , ,	0.0030	0.05
JPR162556	Sphagnum Moss < 30cm, Rocky, , , ,	0.0030	0.10
JPR159207	Leaf Cover, Fine, Clay, , ,	0.0030	0.20
JPR160812	Thin Moss Cover, Coarse, , , ,	0.0030	0.05
JPR162540	Sphagnum Moss < 30cm, Rocky, , , ,	0.0030	0.10
JPR162604	Sphagnum Moss < 30cm, Fine, Clay, , ,	0.0031	0.05
JPR163418	Moss Mat, Fine, , , ,	0.0031	0.05
JPR160606	Moss Mat, Fine, Sand, , ,	0.0032	0.10
JPR162541	Sphagnum Moss < 30cm, Rocky, , , ,	0.0032	0.20
JPR162555	Grass Cover, Rocky, , , ,	0.0032	0.10
JPR162618	Reindeer Moss, Fine, Clay, , ,	0.0032	0.10
JPR163209	Thin Moss Cover, Coarse, DUPLICATE, , , Dup of JPR163208	0.0032	0.10
JPR162523	Reindeer Moss, Rocky, , , ,	0.0033	0.10
JPR162548	Sphagnum Moss < 30cm, N/A, , , ,	0.0033	0.05
JPR163032	Thin Moss Cover, Coarse, , , ,	0.0033	0.05
JPR162532	Reindeer Moss, N/A, , , , Thick O layer	0.0034	0.20
JPR160624	Sphagnum Moss < 30cm, Coarse, Wet Soil, , ,	0.0035	0.20
JPR162550	Reindeer Moss, Rocky, Outcrop Nearby, , ,	0.0035	0.10
JPR163180	Thin Moss Cover, Coarse, , , ,	0.0035	0.30
JPR163207	Thin Moss Cover, Coarse, DUPLICATE, , , Dup of JPR163206	0.0035	0.10
JPR162538	Sphagnum Moss < 30cm, Rocky, , , ,	0.0036	0.10
JPR159330	Thin Moss Cover, Coarse, , , ,	0.0037	0.05
JPR162549	Sphagnum Moss < 30cm, N/A, , , ,	0.0037	0.20
JPR162546	Bare Soil, N/A, , , ,	0.0038	0.05
JPR163181	Thin Moss Cover, Coarse, Rocky, Organic 10%, Outcrop Nearby,	0.0038	0.20
JPR159332	Moss Mat, Coarse, Wet Soil, , ,	0.0038	0.10
JPR162530	Reindeer Moss, Rocky, , , ,	0.0038	0.05
JPR163208	Thin Moss Cover, Coarse, , , ,	0.0038	0.20
JPR159206	Leaf Cover, Fine, , , ,	0.0039	0.20
JPR163205	Thin Moss Cover, Coarse, Quartz Chips, , ,	0.0039	0.10
JPR162543	Sphagnum Moss < 30cm, Rocky, , , ,	0.0040	0.10
JPR163203	Thin Moss Cover, Coarse, , , ,	0.0040	0.10
JPR160803	Thin Moss Cover, Fine, , , , No rock sample	0.0040	0.20
JPR163033	Thin Moss Cover, Coarse, , , ,	0.0040	0.10
JPR163048	Thin Moss Cover, Coarse, , , ,	0.0041	0.20
JPR163049	Thin Moss Cover, Coarse, , , ,	0.0041	0.10
JPR160791	Thin Moss Cover, Coarse, , , ,	0.0042	0.30
JPR160792	Thin Moss Cover, Coarse, , , ,	0.0042	0.30
JPR162554	Reindeer Moss, Rocky, DUPLICATE, , , Dup of 162553	0.0042	0.20
JPR162551	Reindeer Moss, Rocky, , , ,	0.0042	0.20
JPR162619	Reindeer Moss, Fine, Coarse, DUPLICATE, , Dup jpr162618	0.0042	0.10
JPR160789	Thin Moss Cover, Coarse, , , ,	0.0043	0.05
JPR162557	Sphagnum Moss < 30cm, Rocky, , , ,	0.0043	0.20
JPR159205	Leaf Cover, Fine, Rocky, , ,	0.0043	0.10
JPR160610	Moss Mat, Coarse, , , ,	0.0044	0.05
JPR163190	Thin Moss Cover, Coarse, , , ,	0.0044	0.10
JPR160617	Leaf Cover, Fine, Sand, , ,	0.0044	0.20
JPR162552	Sphagnum Moss < 30cm, Rocky, , , ,	0.0045	0.10
JPR163194	Thin Moss Cover, Coarse, , , ,	0.0045	0.40
JPR162616	Reindeer Moss, Fine, Clay, , ,	0.0045	0.20
JPR159247	Reindeer Moss, Fine, , , ,	0.0048	0.10
JPR162553	Reindeer Moss, Rocky, , , ,	0.0048	0.20
JPR163029	Thin Moss Cover, Coarse, , , ,	0.0048	0.05
JPR163182	Thin Moss Cover, Coarse, Rocky, , , Samp 5m N. of road	0.0049	0.10
JPR163186	Thin Moss Cover, Coarse, Quartz Chips, , ,	0.0049	0.20

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR162612		WHI10000604	10/09/10	593407	7027193	40	Reddish Brown	Poplar	Pronounced Slope	C	Good
JPR160797		WHI10000605	10/09/10	592996	7027072	40	Dark Brown	White Spruce	Flat	C	Good
JPR162601		WHI10000605	10/09/10	593425	7027335	80	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163028		WHI10000604	10/09/10	592180	7027650	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR162617		WHI10000604	10/09/10	593286	7027353	90	Dark Olivine Green	Black Spruce	Pronounced Slope	C	Good
JPR159211		WHI10000605	10/09/10	593505	7027394	70	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR162600		WHI10000605	10/09/10	593394	7027374	40	Reddish Brown	Black Spruce	Pronounced Slope	B	Good
JPR163197		WHI10000605	10/09/10	593094	7027272	70	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR163031		WHI10000604	10/09/10	592271	7027529	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163201		WHI10000605	10/09/10	593104	7027094	70	Chocolate Brown	White Spruce	Pronounced Slope	C	Good
JPR159249		WHI10000605	10/09/10	593334	7027453	80	Dark Grey Black	Black Spruce	Subtle Slope	B	Good
JPR163047		WHI10000605	10/09/10	592354	7027588	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163187		WHI10000605	10/09/10	593446	7026973	90	Grey	White Spruce	Pronounced Slope	C	Good
JPR163042		WHI10000605	10/09/10	592502	7027389	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR160604		WHI10000605	10/09/10	593046	7026673	50	Chocolate Brown	Birch Forest	Pronounced Slope	B	Good
JPR162542		WHI10000605	10/09/10	593726	7027432	30	Dark Brown	White Spruce	Subtle Slope	B	Poor
JPR163044		WHI10000605	10/09/10	592443	7027468	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR160801		WHI10000604	10/09/10	592885	7027052	70	Dark Brown	White Spruce	Subtle Slope	C	Good
JPR160613		WHI10000605	10/09/10	592777	7027032	100	Chocolate Brown	Black Spruce	Pronounced Slope	B	Poor
JPR160622		WHI10000604	10/09/10	592607	7027093	80	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR162605		WHI10000604	10/09/10	593546	7027174	50	Light Brown	Poplar	Subtle Slope	C	Good
JPR162544		WHI10000605	10/09/10	593664	7027516	60	Dark Grey Black	Black Spruce	Subtle Slope	B	Poor
JPR159246		WHI10000605	10/09/10	593445	7027474	60	Dark Grey Black	Black Spruce	Subtle Slope	B	Good
JPR163035		WHI10000604	10/09/10	592391	7027368	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163038		WHI10000605	10/09/10	592481	7027249	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163198		WHI10000605	10/09/10	593016	7027213	100	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR160614		WHI10000605	10/09/10	592747	7027072	70	Dark Brown	Black Spruce	Pronounced Slope	A	Poor
JPR162537		WHI10000605	10/09/10	593922	7027335	60	Dark Brown	White Spruce	Pronounced Slope	B	Good
JPR159248		WHI10000605	10/09/10	593384	7027554	80	Light Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163045		WHI10000605	10/09/10	592411	7027508	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR162608		WHI10000604	10/09/10	593526	7027034	60	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR159250		WHI10000605	10/09/10	593364	7027412	50	Dark Brown	Black Spruce	Subtle Slope	B	Good
JPR163189		WHI10000605	10/09/10	593337	7026953	100	Dark Brown	White Spruce	Pronounced Slope	C	Excellent
JPR160618		WHI10000604	10/09/10	592628	7027232	50	Dark Brown	Birch Forest	Pronounced Slope	B	Good
JPR163046		WHI10000605	10/09/10	592382	7027548	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR162547		WHI10000604	10/09/10	593573	7027633	50	Chocolate Brown	Black Spruce	Flat	C	Good
JPR163039		WHI10000605	10/09/10	592591	7027267	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163043		WHI10000605	10/09/10	592473	7027428	50	Reddish Brown	Black Spruce	Subtle Slope	C	Good
JPR162536		WHI10000605	10/09/10	593894	7027375	70	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR162531		WHI10000604	10/09/10	593744	7027575	100	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163041		WHI10000605	10/09/10	592534	7027348	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR162615		WHI10000604	10/09/10	593315	7027313	50	Dark Blue Black	Black Spruce	Pronounced Slope	B	Good
JPR163036		WHI10000605	10/09/10	592421	7027329	50	Reddish Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163030		WHI10000604	10/09/10	592242	7027568	50	Chocolate Brown	Black Spruce	Subtle Slope	C	Good
JPR163200		WHI10000605	10/09/10	593075	7027133	80	Dark Brown	White Spruce	Flat	C	Good
JPR160621		WHI10000604	10/09/10	592575	7027135	40	Dark Brown	Black Spruce	Subtle Slope	B	Poor
JPR162606		WHI10000604	10/09/10	593574	7027134	60	Chocolate Brown	Buckbrush	Subtle Slope	C	Good
JPR163037		WHI10000605	10/09/10	592453	7027288	80	Dark Brown	Black Spruce	Subtle Slope	C	Good
JPR163188		WHI10000605	10/09/10	593365	7026913	90	Chocolate Brown	White Spruce	Pronounced Slope	C	Excellent
JPR160612		WHI10000605	10/09/10	592806	7026992	100	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good
JPR163195		WHI10000605	10/09/10	593156	7027192	100	Reddish Orange	White Spruce	Subtle Slope	C	Excellent
JPR163193		WHI10000605	10/09/10	593216	7027113	40	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR160800		WHI10000605	10/09/10	592856	7027093	80	Chocolate Brown	White Spruce	Subtle Slope	C	Good
JPR163196		WHI10000605	10/09/10	593124	7027234	80	Reddish Orange	White Spruce	Flat	C	Excellent
JPR162609		WHI10000604	10/09/10	593496	7027073	50	Chocolate Brown	Black Spruce	Pronounced Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR162612	Leaf Cover, Fine, , , ,	0.0049	0.10
JPR160797	Leaf Cover, Coarse, , , ,	0.0050	0.10
JPR162601	Sphagnum Moss < 30cm, Fine, Clay, , ,	0.0050	0.20
JPR163028	Thin Moss Cover, Coarse, , , ,	0.0050	0.05
JPR162617	Reindeer Moss, Fine, Clay, DUPLICATE, , Dup jpr162616	0.0051	0.20
JPR159211	Sphagnum Moss < 30cm, Fine, Clay, , ,	0.0053	0.20
JPR162600	Sphagnum Moss < 30cm, Fine, , , ,	0.0053	0.10
JPR163197	Thin Moss Cover, Coarse, , , ,	0.0053	0.05
JPR163031	Thin Moss Cover, Coarse, , , ,	0.0053	0.10
JPR163201	Thin Moss Cover, Coarse, , , ,	0.0055	0.20
JPR159249	Reindeer Moss, Fine, , , ,	0.0056	0.10
JPR163047	Thin Moss Cover, Coarse, , , ,	0.0056	0.05
JPR163187	Thin Moss Cover, Coarse, Quartz Chips, , ,	0.0057	0.20
JPR163042	Thin Moss Cover, Coarse, , , ,	0.0058	0.20
JPR160604	Leaf Cover, Fine, Sand, , ,	0.0059	0.10
JPR162542	Sphagnum Moss < 30cm, Rocky, , , ,	0.0059	0.20
JPR163044	Thin Moss Cover, Coarse, , , ,	0.0059	0.10
JPR160801	Thin Moss Cover, Coarse, , , ,	0.0060	0.10
JPR160613	Moss Mat, Fine, Wet Soil, Organic 25%, ,	0.0061	0.20
JPR160622	Sphagnum Moss < 30cm, Fine, , , ,	0.0061	0.20
JPR162605	Leaf Cover, Fine, Clay, Rocky, ,	0.0062	0.10
JPR162544	Sphagnum Moss < 30cm, Rocky, Outcrop Nearby, , , Limestone outcrop	0.0063	0.20
JPR159246	Reindeer Moss, Fine, , , ,	0.0069	0.20
JPR163035	Thin Moss Cover, Coarse, , , ,	0.0072	0.20
JPR163038	Thin Moss Cover, Coarse, , , ,	0.0074	0.05
JPR163198	Thin Moss Cover, Coarse, , , ,	0.0074	0.20
JPR160614	Moss Mat, Fine, Wet Soil, Organic 50%, ,	0.0076	0.10
JPR162537	Sphagnum Moss < 30cm, N/A, , , ,	0.0076	0.20
JPR159248	Reindeer Moss, Coarse, , , ,	0.0077	0.10
JPR163045	Thin Moss Cover, Coarse, , , ,	0.0077	0.05
JPR162608	Leaf Cover, Fine, , , ,	0.0077	0.10
JPR159250	Sphagnum Moss < 30cm, Fine, , , ,	0.0078	0.05
JPR163189	Thin Moss Cover, Coarse, , , ,	0.0079	0.10
JPR160618	Leaf Cover, Coarse, , , ,	0.0087	0.20
JPR163046	Thin Moss Cover, Coarse, , , ,	0.0089	0.30
JPR162547	Sphagnum Moss < 30cm, N/A, , , ,	0.0089	0.05
JPR163039	Thin Moss Cover, Coarse, , , ,	0.0098	0.10
JPR163043	Thin Moss Cover, Coarse, , , ,	0.0099	0.50
JPR162536	Sphagnum Moss < 30cm, N/A, , , ,	0.0102	0.20
JPR162531	Reindeer Moss, N/A, , , , .O layer to 80cm	0.0104	0.30
JPR163041	Thin Moss Cover, Coarse, , , ,	0.0107	0.30
JPR162615	Reindeer Moss, Fine, , , ,	0.0108	0.20
JPR163036	Thin Moss Cover, Coarse, , , ,	0.0116	0.30
JPR163030	Thin Moss Cover, Coarse, , , ,	0.0116	0.10
JPR163200	Thin Moss Cover, Coarse, , , ,	0.0117	0.05
JPR160621	Sphagnum Moss < 30cm, Coarse, Organic 25%, , ,	0.0119	0.10
JPR162606	Leaf Cover, Fine, , , ,	0.0120	0.10
JPR163037	Thin Moss Cover, Coarse, , , ,	0.0134	0.30
JPR163188	Thin Moss Cover, Coarse, , , ,	0.0138	0.20
JPR160612	Moss Mat, Coarse, Mud, , ,	0.0159	0.30
JPR163195	Thin Moss Cover, Coarse, , , ,	0.0162	0.05
JPR163193	Thin Moss Cover, Coarse, Rocky, , ,	0.0165	0.20
JPR160800	Thin Moss Cover, Coarse, , , ,	0.0167	0.30
JPR163196	Thin Moss Cover, Coarse, , , ,	0.0174	0.05
JPR162609	Leaf Cover, Fine, Rocky, , ,	0.0228	0.20

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	DupSample	LabSheet	P	Orig_East	Orig_North	Depth	Color	Veg	Slope_Type	Horizon	Quality
JPR162535		WHI10000604	10/09/10	593862	7027415	70	Dark Brown	Black Spruce	Pronounced Slope	B	Poor
JPR162534		WHI10000604	10/09/10	593834	7027456	40	Chocolate Brown	Black Spruce	Pronounced Slope	B	Good
JPR160620		WHI10000604	10/09/10	592549	7027174	80	Dark Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR160798		WHI10000605	10/09/10	592966	7027112	80	Chocolate Brown	White Spruce	Flat	C	Good
JPR160615		WHI10000605	10/09/10	592715	7027115	100	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR160616		WHI10000604	10/09/10	592686	7027154	100	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR160619		WHI10000604	10/09/10	592518	7027215	60	Light Brown	Birch Forest	Pronounced Slope	C	Excellent
JPR162533		WHI10000605	10/09/10	593804	7027496	30	Chocolate Brown	Black Spruce	Subtle Slope	B	Poor
JPR163191		WHI10000605	10/09/10	593277	7027034	70	Dark Brown	White Spruce	Subtle Slope	C	Good
JPR163192		WHI10000605	10/09/10	593245	7027074	90	Chocolate Brown	White Spruce	Subtle Slope	C	Excellent
JPR163040		WHI10000605	10/09/10	592562	7027306	60	Chocolate Brown	Black Spruce	Subtle Slope	C	Excellent
JPR163199		WHI10000605	10/09/10	593046	7027173	90	Chocolate Brown	White Spruce	Flat	C	Excellent
JPR160799		WHI10000605	10/09/10	592935	7027151	80	Chocolate Brown	White Spruce	Subtle Slope	C	Good

KINROSS GOLD CORP.

JPRoss Soil Sample Descriptions for Group 1-4

*** All Easting and Northings are UTM Nad 83 Zone 7**

SampleID	Comments	Au_ppm	Ag_ppm
JPR162535	Sphagnum Moss < 30cm, Rocky, , , ,	0.0246	0.30
JPR162534	Reindeer Moss, Rocky, , , ,	0.0292	0.30
JPR160620	Leaf Cover, Coarse, , , ,	0.0329	0.20
JPR160798	Leaf Cover, Coarse, , , ,	0.0335	0.50
JPR160615	Leaf Cover, Coarse, , , ,	0.0367	0.30
JPR160616	Leaf Cover, Coarse, , , , Thin rust layer between C and B	0.0369	0.20
JPR160619	Leaf Cover, Coarse, , , ,	0.0445	0.70
JPR162533	Reindeer Moss, Rocky, , , ,	0.0521	0.40
JPR163191	Thin Moss Cover, Coarse, , , ,	0.0692	0.05
JPR163192	Thin Moss Cover, Coarse, , , ,	0.0901	0.20
JPR163040	Thin Moss Cover, Coarse, , , ,	0.1269	0.40
JPR163199	Thin Moss Cover, Coarse, , , ,	0.2002	1.10
JPR160799	Leaf Cover, Coarse, , , ,	0.2079	0.30

Appendix 7a: ORIGINAL SURFACE ASSAY SHEETS – Rocks, Trench (Channel and Spot)

Appendix 7b: ORIGINAL SOIL ASSAY SHEET