2012 Assessment Report
On
GEOPHYSICAL AND GEOCHEMICAL EXPLORATION
On the

Arch Property

Mus 5-6 (YA94966-67)
Barny 1-6 (Y194968-73)
Barny 7-14 (YA96002-09)
Mus 12 (YA96015)
Mus 14 (YA96017)
Mus 16 (YA96019)
Barny 19-32 (YA96867-80)
Barny 33-39 (YA97896-902)
Barny 41-43 (YA97904-06)
Barny 45 (YA97908)
Barny 47-49(YA97910-12)
Barny 50 (YB08307)
Kat 1-34 (YD127061-94)
Kat 83-86 (YE70993-96)

And

Burwash Property

Burwash 1-9 (YB36423-31)
Burwash 10-33 (YC1845-508)
Bur 1-58 (YC26564-621)
Rub 1-29 (YC40144-72)
Kat 35-42 (YD127095-102)
Kat 43-82 (YE0953-92)

NTS 115G/05 & 115G/06
Latitude 61°30' N, Longitude 139°36' E & Latitude 61°28' N, Longitude 139°25'
Whitehorse Mining District

For: Prophecy Platinum Corp. and 0905144 B.C. Ltd.
2- 342 Water St.
Vancouver, BC
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April 15, 2013

Period of Work: July 2012 – October 2012

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SUMMARY

The Arch and Burwash Properties are located in southwestern Yukon, within the Kluane Mountain Range. These properties are host to the Quill Creek and Linda Creek Ultramafic Intrusive complexes and occur in the north-central portion of the Kluane Mafic-Ultramafic Belt. Prospectors Wellington Green, C.A. Aird, and C.E. Hawkins discovered the Wellgreen showing in 1952. Prophecy Platinum Corp. currently owns 100% of both properties. Aurora Geosciences was hired to perform geophysical work; specifically a MAG-VLF survey as well as a grid soil sampling program in the summer months of 2012.

The Prophecy Platinum Corp. holdings comprise a block of 86 claims on the Arch Property (BARNY, MUS, KAT) and 168 claims on the Burwash Property (BUR, BURWASH, KAT and RUB). These properties have also been referred to in the past as Wellgreen West and Wellgreen East respectively and are grouped that way by the Yukon Mining Recorder. The expiry dates for these claims vary ranging from the years 2015 to 2032 and are listed in Tables 1, 2, 3 and 4.

The Wellgreen Property which is flanked by the Arch to the West and the Burwash to the East has been the source of much exploration over the last 50 years. It has demonstrated that there are areas of massive sulphides with high base metal and precious metal content in the Quill Creek Complex and surrounding area. The Arch and Burwash properties occur along strike and therefore have the potential to host similar enriched ultramafic intrusions.

The 2012 season at the Arch and Burwash properties saw a work program consisting of a Total Field Magnetics (TFM), VLF ground geophysical survey as well as a soil sampling survey. The work mostly focused on the Burwash and Wellgreen Properties with only a few lines being completed on the Arch Property. The soil sampling and VLF survey lines essentially covered the same land area – with fewer samples collected on the Wellgreen leases where the current resource has been delineated. The TFM and VLF surveying was conducted from June 25, 2012 –July 28, 2012 and the soil sampling program from July 16, 2012 – August 17, 2012.

The objective of the Mag-VLF survey was to further identify magnetic anomalies on the Arch and Burwash Property as well as confirm the location of the anomalies across the Wellgreen leases. MAG-VLF is an extremely effective geophysical tool in the Quill Creek Intrusive complex as it is more accurate in identifying targets in heavily serpentinized rocks. Often this high level of serpentinization can render other geophysical data inaccurate.

The soil sampling program was completed in order to get up-to-date information on metal content in the soils to the East and the West of the current Wellgreen resource. The results of these surveys are the subject of this report.

Follow-up work should include detailed surface mapping and groundtruthing some of the more significant anomalies to determine whether they could be potential drill targets. Surface mapping may bring some clarity to the complex structure that exists at Wellgreen as well as provide a framework for future section interpretation.

CHAPTER 1 - INTRODUCTION

Introduction

Work on the property was completed between July and September 2012 by various personnel under the direction of Dr. Larry Hulbert D.Sc., P. Geo and Mr. Phil Jackson P. Geoph.

Dr. Hulbert and Mr. Jackson employed the following personnel to carry out TFM and VLF surveying:

Mac Clohan
Georgie Townrow
Jeremy Beales

Dr. Hulbert and Mr. Jackson employed the following personnel to carry out grid soil sampling:

Stefan Gronsdahl
Georgie Townrow
Jeremy Beales
Mac Clohan
Jamie Dagg
Shawn Scott

This report is prepared to describe and present the results of the work completed during summer 2012. Prophecy Platinum funded all 2012 exploration work.

Location and Access

The Arch and Burwash properties are located in southwestern Yukon, 14 km southwest of Quill Creek Road (km 1788) on the Alaska Highway at latitude 61°30' N, longitude 139°36' E and 61°28' N, longitude 139°25' W on NTS Map 115G/05 and 115G/06 respectively (Figure 1). The claims are accessible via a two-wheel drive road about 14 km in length, formerly used for ore haulage. There are several 4x4 roads on the Burwash and Arch claims that provide access to drill sites and historic trenches. The total road distance from Whitehorse to the area is 317 kilometres. The nearest airport is located at Burwash Landing, approximately 30km East of Quill Creek Road.

Most of the Burwash Property is located on Kluane First Nation 'B' lands, which apply only to surface rights, whereas a handful of claims are located on Kluane First Nation 'A' lands. If those claims are allowed to lapse, they cannot be reacquired and the mineral rights will revert to the Kluane First Nation.

Both the Arch and Burwash Claim locations are displayed in Figure 2.

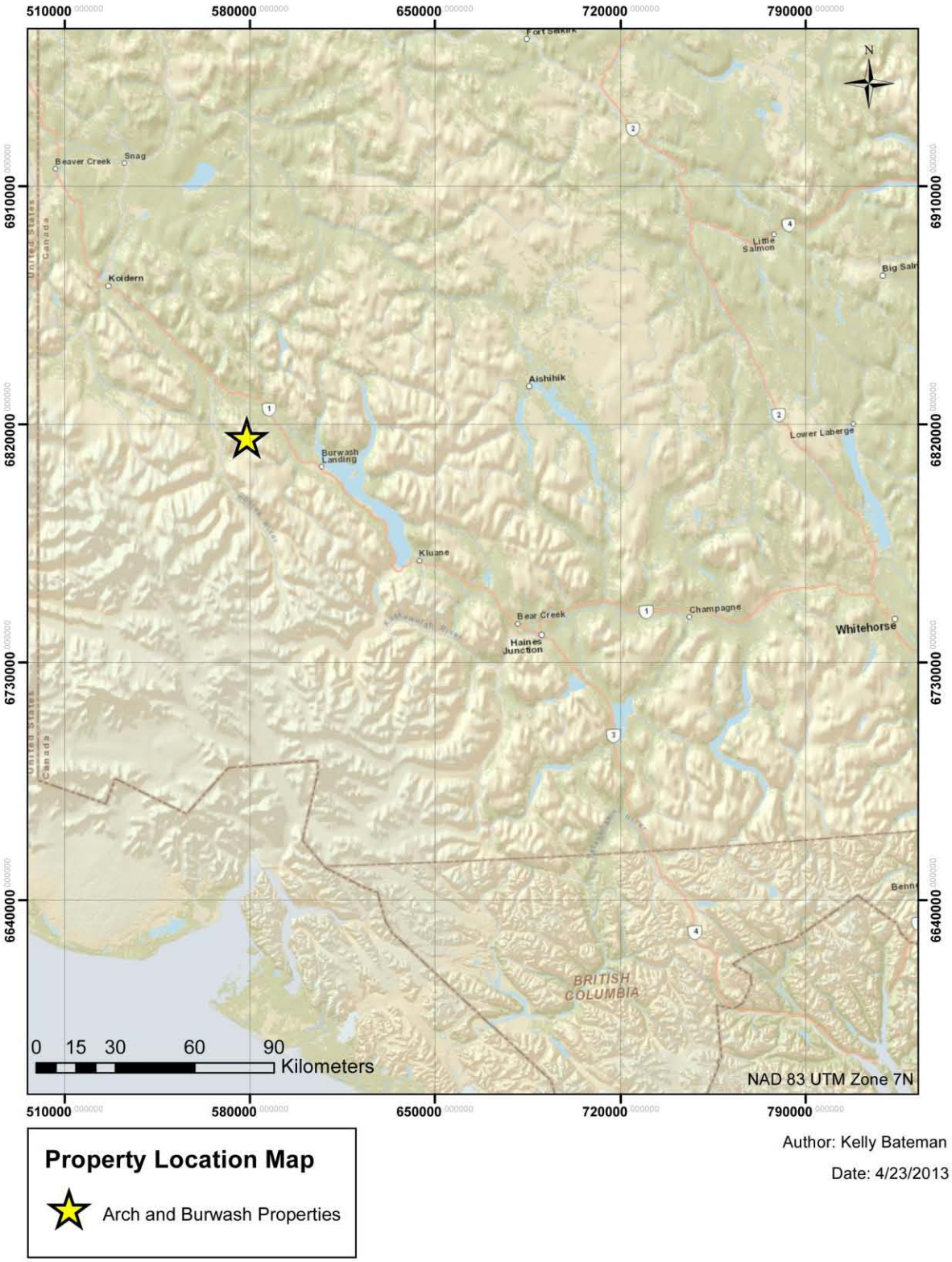

Figure 1: Location Map of Arch and Burwash Properties

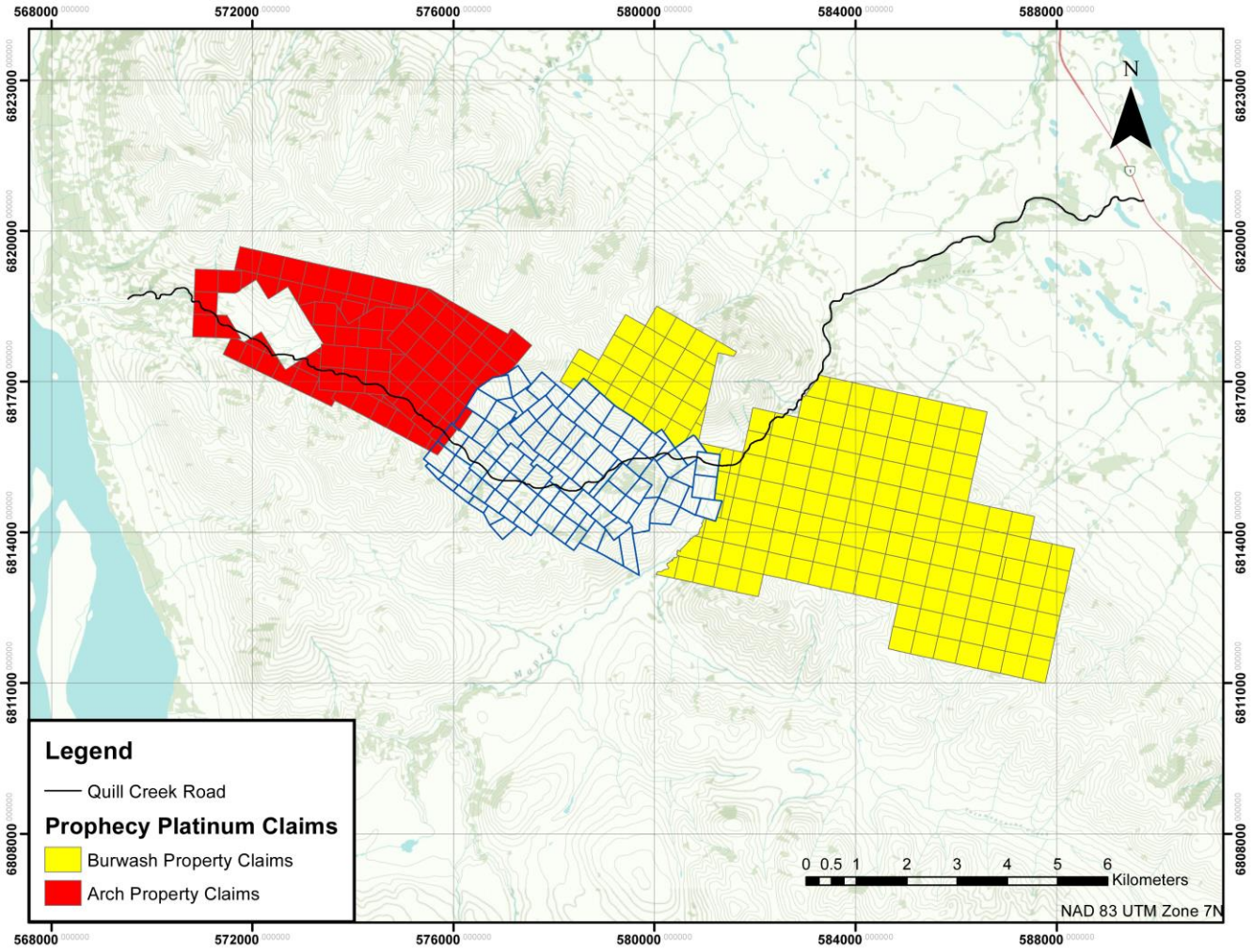

Figure 2: Arch and Burwash Claim Location

Physiography

The study area occurs in the Kluane Mountain Range where topography is generally rugged with slopes ranging from 20 to 30 degrees. The Kluane range has been described as a continuous chain of foothills along the northeastern flank of the much higher St. Elias Mountains. The chain averages 2,500m (8,000 ft.) in height, and is visible from the Alaska Highway. The highest peaks in the Arch-Burwash area exceed 2000m. Glaciation was relatively light in this area. Small cirque glaciers can occur on the north-facing slopes and where they do, they accumulate to form glacial valleys in the area. (Hulbert, 1997)

Permafrost is continuous and has been observed exceeding depths of 30m from surface in some places. Particularly on the northern slopes, extensive permafrost was encountered and hindered much of the soil sampling on these faces. Climate in the Kluane area is relatively mild for the Yukon. There is a strong warm water mass moderating effect from the Pacific Ocean, although it is over 250km away. Temperatures during the summer months can reach as high as 20 degrees Celsius however blizzards are not uncommon due to periodic Pacific storms and drastic temperature changes. The spring and fall temperatures are comfortable and range anywhere from -10 to +10 degrees Celsius.

The claims occur on some particularly steep slopes with treacherous rocks faces that hindered survey speed at times for both the TFM and soil sampling crews. The more gentle slopes are thickly carpeted by willow which also proved to be an obstacle in survey speed.

The Kluane area has a northern interior climate with long cold winters and low precipitation despite lying in the rain shadow of the St. Elias Mountains. The exploration season generally lasts from May until October.

Property/Claim Summary

Property/Claim Summary Arch

The "Arch Property includes the following claims: Mus 5-6, 12, 14 & 16, Barny 1-14, 19-32, 33-39, 41-43, 45, 47-49 & 50, Kat 1-34 and Kat 83-86. These claims are displayed in Figure 3.

During the 2012 field season, work was carried out on the claims in Table 1.

Table 1: Arch Claims Worked on

Claim Name	Grant Number
Barny 11	YA96006
Barny 13-14	YA96008-09
Kat 85-86	YE70995-96

The work done on the above claims was applied to the contiguous claims listed in Table 2.

Table 2: Arch Claims Work Applied to

Grant #	*Claim Name*	*Claim #*	*Claim Expiry Date*	*Registered Owner*
YA94966	MUS	5	11-Feb-2016	0905144 B.C. Ltd.
YA94967	MUS	6	11-Feb-2016	0905144 B.C. Ltd.
YA94968	BARNY	1	11-Feb-2016	0905144 B.C. Ltd.
YA94969	BARNY	2	11-Feb-2016	0905144 B.C. Ltd.
YA94970	BARNY	3	11-Feb-2016	0905144 B.C. Ltd.
YA94971	BARNY	4	11-Feb-2016	0905144 B.C. Ltd.
YA94972	BARNY	5	11-Feb-2016	0905144 B.C. Ltd.
YA94973	BARNY	6	11-Feb-2016	0905144 B.C. Ltd.

YA96002	BARNY	7	11-Feb-2016	0905144 B.C. Ltd.
YA96003	BARNY	8	11-Feb-2016	0905144 B.C. Ltd.
YA96004	BARNY	9	11-Feb-2016	0905144 B.C. Ltd.
YA96005	BARNY	10	11-Feb-2016	0905144 B.C. Ltd.
YA96007	BARNY	12	11-Feb-2016	0905144 B.C. Ltd.
YA96009	BARNY	14	11-Feb-2016	0905144 B.C. Ltd.
YA96015	MUS	12	11-Feb-2016	0905144 B.C. Ltd.
YA96019	MUS	16	11-Feb-2016	0905144 B.C. Ltd.
YA96867	BARNY	19	11-Feb-2016	0905144 B.C. Ltd.
YA96868	BARNY	20	11-Feb-2016	0905144 B.C. Ltd.
YA96869	BARNY	21	11-Feb-2016	0905144 B.C. Ltd.
YA96870	BARNY	22	11-Feb-2016	0905144 B.C. Ltd.
YA96871	BARNY	23	11-Feb-2016	0905144 B.C. Ltd.
YA96872	BARNY	24	11-Feb-2016	0905144 B.C. Ltd.
YA96873	BARNY	25	11-Feb-2016	0905144 B.C. Ltd.
YA96874	BARNY	26	11-Feb-2016	0905144 B.C. Ltd.
YA96875	BARNY	27	11-Feb-2016	0905144 B.C. Ltd.
YA96876	BARNY	28	11-Feb-2016	0905144 B.C. Ltd.
YA96877	BARNY	29	11-Feb-2016	0905144 B.C. Ltd.
YA96878	BARNY	30	11-Feb-2016	0905144 B.C. Ltd.
YA96879	BARNY	31	11-Feb-2016	0905144 B.C. Ltd.
YA96880	BARNY	32	11-Feb-2016	0905144 B.C. Ltd.
YA97896	BARNY	33	11-Feb-2016	0905144 B.C. Ltd.
YA97897	BARNY	34	11-Feb-2016	0905144 B.C. Ltd.
YA97898	BARNY	35	11-Feb-2016	0905144 B.C. Ltd.
YA97899	BARNY	36	11-Feb-2016	0905144 B.C. Ltd.
YA97900	BARNY	37	11-Feb-2016	0905144 B.C. Ltd.
YA97901	BARNY	38	11-Feb-2016	0905144 B.C. Ltd.
YA97902	BARNY	39	11-Feb-2016	0905144 B.C. Ltd.
YA97904	BARNY	41	11-Feb-2016	0905144 B.C. Ltd.
YA97905	BARNY	42	11-Feb-2016	0905144 B.C. Ltd.
YA97906	BARNY	43	11-Feb-2016	0905144 B.C. Ltd.
YA97908	BARNY	45	11-Feb-2016	0905144 B.C. Ltd.
YA97910	BARNY	47	11-Feb-2016	0905144 B.C. Ltd.
YA97911	BARNY	48	11-Feb-2016	0905144 B.C. Ltd.
YA97912	BARNY	49	11-Feb-2016	0905144 B.C. Ltd.
YB08307	BARNY	50	11-Feb-2016	0905144 B.C. Ltd.
YD127061	KAT	1	05-Dec-2015	0905144 B.C. LTD.
YD127062	KAT	2	05-Dec-2015	0905144 B.C. LTD.
YD127063	KAT	3	05-Dec-2015	0905144 B.C. LTD.
YD127064	KAT	4	05-Dec-2015	0905144 B.C. LTD.
YD127065	KAT	5	05-Dec-2015	0905144 B.C. LTD.
YD127066	KAT	6	05-Dec-2015	0905144 B.C. LTD.
YD127067	KAT	7	05-Dec-2016	0905144 B.C. LTD.
YD127068	KAT	8	05-Dec-2016	0905144 B.C. LTD.
YD127069	KAT	9	05-Dec-2016	0905144 B.C. LTD.
YD127070	KAT	10	05-Dec-2016	0905144 B.C. LTD.
YD127071	KAT	11	05-Dec-2016	0905144 B.C. LTD.

YD127072	KAT	12	05-Dec-2016	0905144 B.C. LTD.
YD127073	KAT	13	05-Dec-2016	0905144 B.C. LTD.
YD127074	KAT	14	05-Dec-2016	0905144 B.C. LTD.
YD127075	KAT	15	05-Dec-2016	0905144 B.C. LTD.
YD127076	KAT	16	05-Dec-2016	0905144 B.C. LTD.
YD127077	KAT	17	05-Dec-2016	0905144 B.C. LTD.
YD127078	KAT	18	05-Dec-2016	0905144 B.C. LTD.
YD127079	KAT	19	05-Dec-2016	0905144 B.C. LTD.
YD127080	KAT	20	05-Dec-2016	0905144 B.C. LTD.
YD127081	KAT	21	05-Dec-2016	0905144 B.C. LTD.
YD127082	KAT	22	05-Dec-2016	0905144 B.C. LTD.
YD127083	KAT	23	05-Dec-2016	0905144 B.C. LTD.
YD127084	KAT	24	05-Dec-2016	0905144 B.C. LTD.
YD127085	KAT	25	05-Dec-2016	0905144 B.C. LTD.
YD127086	KAT	26	05-Dec-2016	0905144 B.C. LTD.
YD127087	KAT	27	05-Dec-2016	0905144 B.C. LTD.
YD127088	KAT	28	05-Dec-2016	0905144 B.C. LTD.
YD127089	KAT	29	05-Dec-2016	0905144 B.C. LTD.
YD127090	KAT	30	05-Dec-2016	0905144 B.C. LTD.
YD127091	KAT	31	05-Dec-2016	0905144 B.C. LTD.
YD127092	KAT	32	05-Dec-2016	0905144 B.C. LTD.
YD127093	KAT	33	05-Dec-2016	0905144 B.C. LTD.
YD127094	KAT	34	05-Dec-2016	0905144 B.C. LTD.
YE70993	KAT	83	05-Dec-2016	0905144 B.C. LTD.
YE70994	KAT	84	05-Dec-2016	0905144 B.C. LTD.
YE70995	KAT	85	05-Dec-2016	0905144 B.C. LTD.
YE70996	KAT	86	05-Dec-2016	0905144 B.C. LTD.

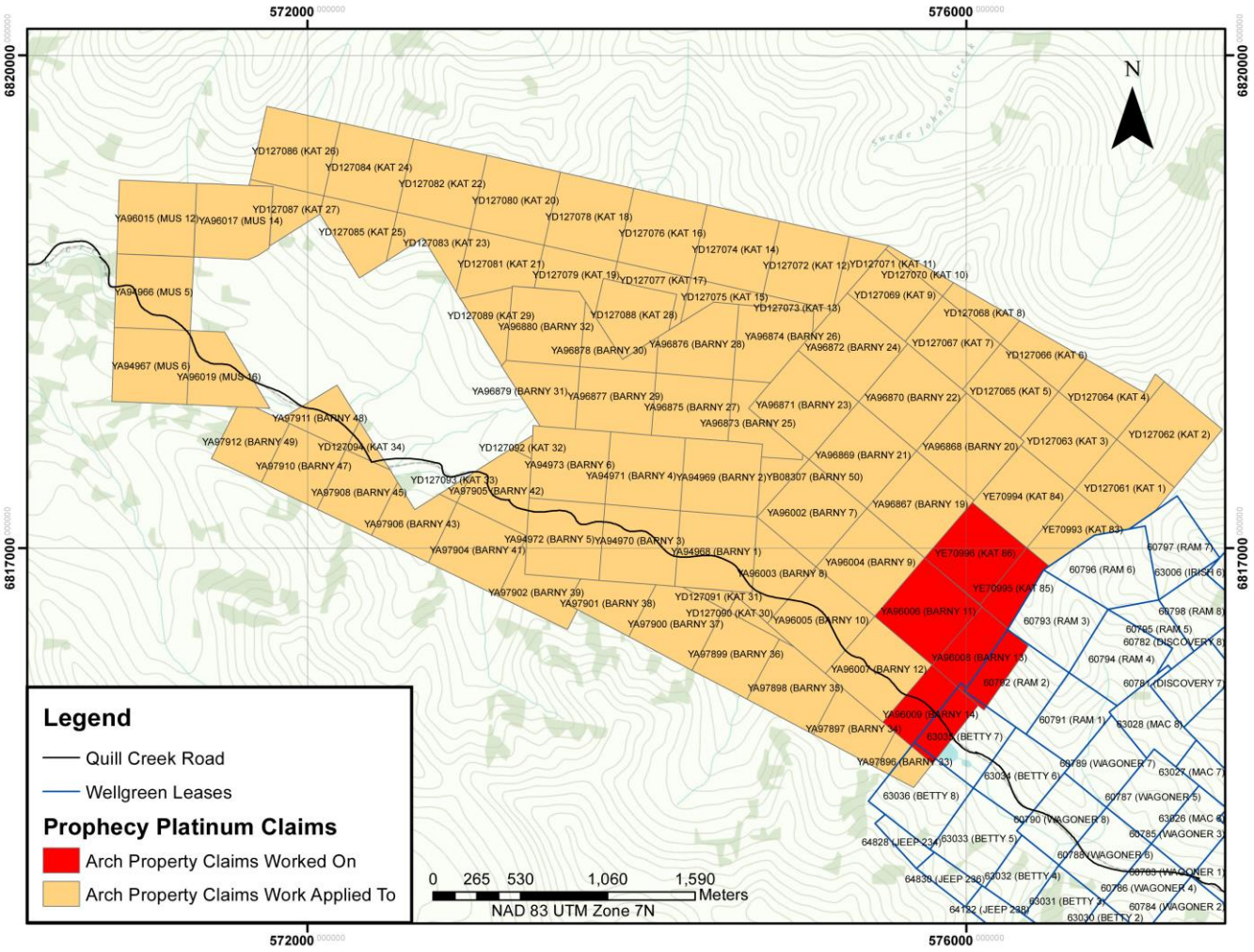

Figure 3: Arch Property Claim Map

Property/Claim Summary Burwash

The "Burwash Property" includes the following claims: Burwash 1-33, Bur 1-58, Rub 1-29 and Kat 35-82. These claims are displayed in Figure 4 with grant numbers and claim labels.

During the 2012 field season, work was carried out on the claims listed in Table 3.

Table 3: Burwash Claims Worked on

Claim Name	Grant Number
Burwash 1-9	YB36423-31
Burwash 13	YC18488
Burwash 15	YC18490
Bur 10	YC26573
Bur 12-22	YC26575-85
Bur 27	YC26590
Bur 29-51	YC26592-614
Bur 53	YC26616
Bur 55-57	YC26618-20
Rub 1	YC40144
Rub 26-27	YC40169-70
Kat 35	YD127095
Kat 37	YD127097
Kat 76-82	YE70986-92

The work done on the above claims was applied to the contiguous claims listed in Table 4.

Table 4: Burwash Claims Work Applied to

Lease/ Grant #	*Claim Name*	*Claim #*	*Claim Expiry Date*	*Registered Owner*
YC18485	BURWASH	10	23-Feb-2028	Prophecy Platinum Corp.
YC18486	BURWASH	11	23-Feb-2028	Prophecy Platinum Corp.
YC18487	BURWASH	12	23-Feb-2028	Prophecy Platinum Corp.
YC18489	BURWASH	14	23-Feb-2028	Prophecy Platinum Corp.
YC18491	BURWASH	16	23-Feb-2028	Prophecy Platinum Corp.
YC18492	BURWASH	17	23-Feb-2028	Prophecy Platinum Corp.
YC18493	BURWASH	18	23-Feb-2028	Prophecy Platinum Corp.
YC18494	BURWASH	19	23-Feb-2028	Prophecy Platinum Corp.
YC18495	BURWASH	20	23-Feb-2028	Prophecy Platinum Corp.
YC18496	BURWASH	21	23-Feb-2028	Prophecy Platinum Corp.
YC18497	BURWASH	22	23-Feb-2028	Prophecy Platinum Corp.
YC18498	BURWASH	23	23-Feb-2028	Prophecy Platinum Corp.
YC18499	BURWASH	24	23-Feb-2028	Prophecy Platinum Corp.
YC18500	BURWASH	25	23-Feb-2028	Prophecy Platinum Corp.
YC18501	BURWASH	26	23-Feb-2028	Prophecy Platinum Corp.
YC18502	BURWASH	27	23-Feb-2028	Prophecy Platinum Corp.
YC18503	BURWASH	28	23-Feb-2028	Prophecy Platinum Corp.
YC18504	BURWASH	29	23-Feb-2028	Prophecy Platinum Corp.
YC18505	BURWASH	30	23-Feb-2028	Prophecy Platinum Corp.
YC18506	BURWASH	31	23-Feb-2028	Prophecy Platinum Corp.
YC18507	BURWASH	32	23-Feb-2028	Prophecy Platinum Corp.
YC18508	BURWASH	33	23-Feb-2028	Prophecy Platinum Corp.

YC26564	BUR	1	23-Feb-2028	Prophecy Platinum Corp.
YC26565	BUR	2	23-Feb-2028	Prophecy Platinum Corp.
YC26566	BUR	3	23-Feb-2028	Prophecy Platinum Corp.
YC26567	BUR	4	23-Feb-2028	Prophecy Platinum Corp.
YC26568	BUR	5	23-Feb-2028	Prophecy Platinum Corp.
YC26569	BUR	6	23-Feb-2028	Prophecy Platinum Corp.
YC26570	BUR	7	23-Feb-2028	Prophecy Platinum Corp.
YC26571	BUR	8	23-Feb-2028	Prophecy Platinum Corp.
YC26572	BUR	9	23-Feb-2028	Prophecy Platinum Corp.
YC26574	BUR	11	23-Feb-2028	Prophecy Platinum Corp.
YC26586	BUR	23	23-Feb-2028	Prophecy Platinum Corp.
YC26587	BUR	24	23-Feb-2028	Prophecy Platinum Corp.
YC26588	BUR	25	23-Feb-2028	Prophecy Platinum Corp.
YC26589	BUR	26	23-Feb-2028	Prophecy Platinum Corp.
YC26591	BUR	28	23-Feb-2028	Prophecy Platinum Corp.
YC26615	BUR	52	23-Feb-2028	Prophecy Platinum Corp.
YC26617	BUR	54	23-Feb-2028	Prophecy Platinum Corp.
YC26621	BUR	58	23-Feb-2028	Prophecy Platinum Corp.
YC40145	RUB	2	23-Feb-2025	Prophecy Platinum Corp.
YC40146	RUB	3	23-Feb-2025	Prophecy Platinum Corp.
YC40147	RUB	4	23-Feb-2025	Prophecy Platinum Corp.
YC40148	RUB	5	23-Feb-2025	Prophecy Platinum Corp.
YC40149	RUB	6	23-Feb-2025	Prophecy Platinum Corp.
YC40150	RUB	7	23-Feb-2025	Prophecy Platinum Corp.
YC40151	RUB	8	23-Feb-2025	Prophecy Platinum Corp.
YC40152	RUB	9	23-Feb-2025	Prophecy Platinum Corp.
YC40153	RUB	10	23-Feb-2025	Prophecy Platinum Corp.
YC40154	RUB	11	23-Feb-2025	Prophecy Platinum Corp.
YC40155	RUB	12	23-Feb-2025	Prophecy Platinum Corp.
YC40156	RUB	13	23-Feb-2025	Prophecy Platinum Corp.
YC40157	RUB	14	23-Feb-2025	Prophecy Platinum Corp.
YC40158	RUB	15	23-Feb-2025	Prophecy Platinum Corp.
YC40159	RUB	16	23-Feb-2025	Prophecy Platinum Corp.
YC40160	RUB	17	23-Feb-2025	Prophecy Platinum Corp.
YC40161	RUB	18	23-Feb-2025	Prophecy Platinum Corp.
YC40162	RUB	19	23-Feb-2025	Prophecy Platinum Corp.
YC40163	RUB	20	23-Feb-2025	Prophecy Platinum Corp.
YC40164	RUB	21	23-Feb-2025	Prophecy Platinum Corp.
YC40165	RUB	22	23-Feb-2025	Prophecy Platinum Corp.
YC40166	RUB	23	23-Feb-2025	Prophecy Platinum Corp.
YC40167	RUB	24	23-Feb-2025	Prophecy Platinum Corp.
YC40168	RUB	25	23-Feb-2025	Prophecy Platinum Corp.
YC40171	RUB	28	23-Feb-2025	Prophecy Platinum Corp.
YC40172	RUB	29	23-Feb-2025	Prophecy Platinum Corp.
YD127096	KAT	36	05-Dec-2017	0905144 B.C. LTD.
YD127098	KAT	38	05-Dec-2017	0905144 B.C. LTD.
YD127099	KAT	39	05-Dec-2017	0905144 B.C. LTD.
YD127100	KAT	40	05-Dec-2017	0905144 B.C. LTD.

YD127101	KAT	41	05-Dec-2017	0905144 B.C. LTD.
YD127102	KAT	42	05-Dec-2017	0905144 B.C. LTD.
YE70953	KAT	43	05-Dec-2017	0905144 B.C. LTD.
YE70954	KAT	44	05-Dec-2017	0905144 B.C. LTD.
YE70955	KAT	45	05-Dec-2017	0905144 B.C. LTD.
YE70956	KAT	46	05-Dec-2017	0905144 B.C. LTD.
YE70957	KAT	47	05-Dec-2017	0905144 B.C. LTD.
YE70958	KAT	48	05-Dec-2017	0905144 B.C. LTD.
YE70959	KAT	49	05-Dec-2017	0905144 B.C. LTD.
YE70960	KAT	50	05-Dec-2017	0905144 B.C. LTD.
YE70961	KAT	51	05-Dec-2017	0905144 B.C. LTD.
YE70962	KAT	52	05-Dec-2017	0905144 B.C. LTD.
YE70963	KAT	53	05-Dec-2017	0905144 B.C. LTD.
YE70964	KAT	54	05-Dec-2017	0905144 B.C. LTD.
YE70965	KAT	55	05-Dec-2017	0905144 B.C. LTD.
YE70966	KAT	56	05-Dec-2017	0905144 B.C. LTD.
YE70967	KAT	57	05-Dec-2017	0905144 B.C. LTD.
YE70968	KAT	58	05-Dec-2017	0905144 B.C. LTD.
YE70969	KAT	59	05-Dec-2017	0905144 B.C. LTD.
YE70970	KAT	60	05-Dec-2017	0905144 B.C. LTD.
YE70971	KAT	61	05-Dec-2017	0905144 B.C. LTD.
YE70972	KAT	62	05-Dec-2017	0905144 B.C. LTD.
YE70973	KAT	63	05-Dec-2017	0905144 B.C. LTD.
YE70974	KAT	64	05-Dec-2017	0905144 B.C. LTD.
YE70975	KAT	65	05-Dec-2017	0905144 B.C. LTD.
YE70976	KAT	66	05-Dec-2017	0905144 B.C. LTD.
YE70977	KAT	67	05-Dec-2017	0905144 B.C. LTD.
YE70978	KAT	68	05-Dec-2017	0905144 B.C. LTD.
YE70979	KAT	69	05-Dec-2017	0905144 B.C. LTD.
YE70980	KAT	70	05-Dec-2017	0905144 B.C. LTD.
YE70981	KAT	71	05-Dec-2017	0905144 B.C. LTD.
YE70982	KAT	72	05-Dec-2017	0905144 B.C. LTD.
YE70983	KAT	73	05-Dec-2017	0905144 B.C. LTD.
YE70984	KAT	74	05-Dec-2017	0905144 B.C. LTD.
YE70985	KAT	75	05-Dec-2017	0905144 B.C. LTD.

Both the Arch and Burwash claims worked on and claims work applied to are displayed in Figure 5.

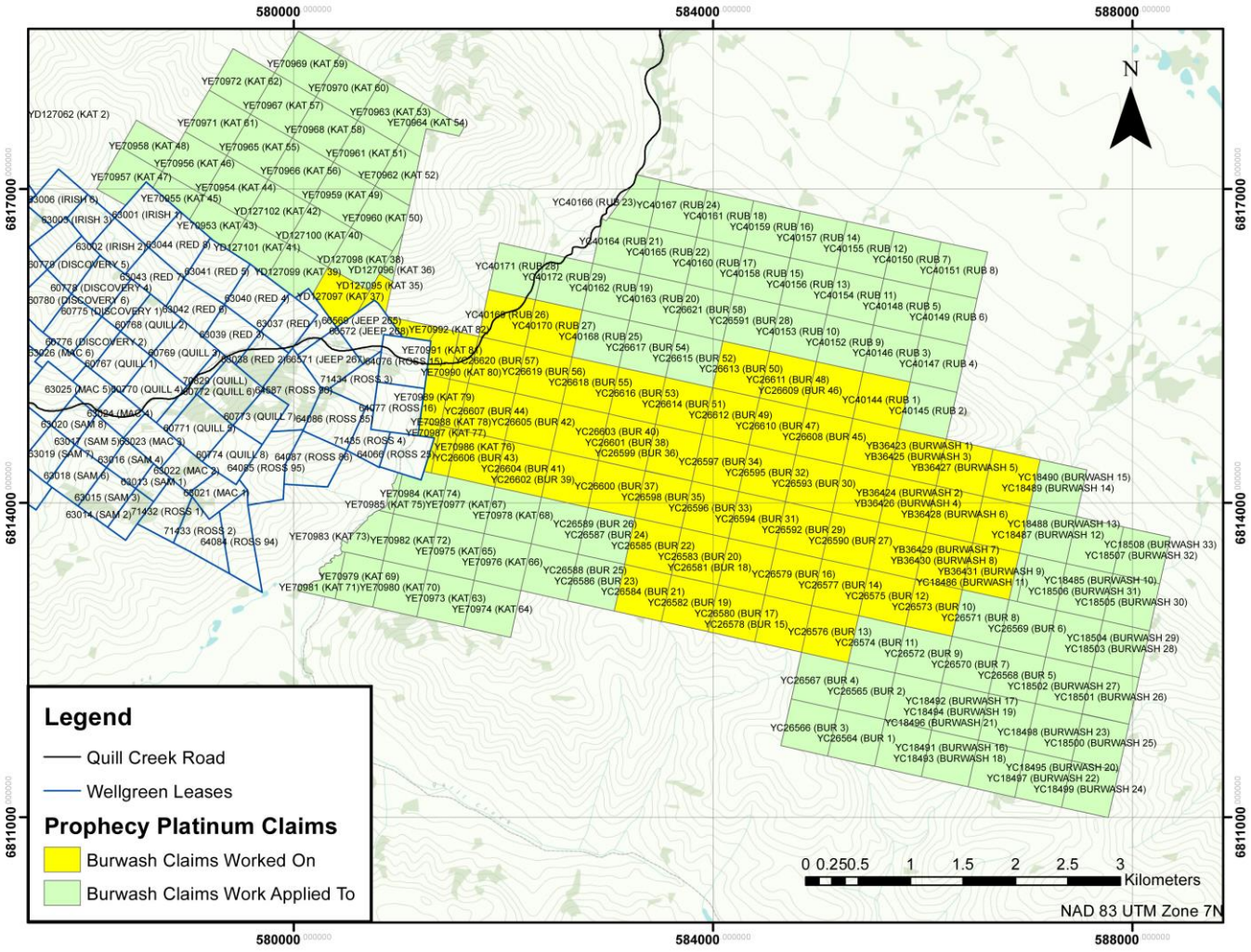

Figure 4: Burwash Claim Map

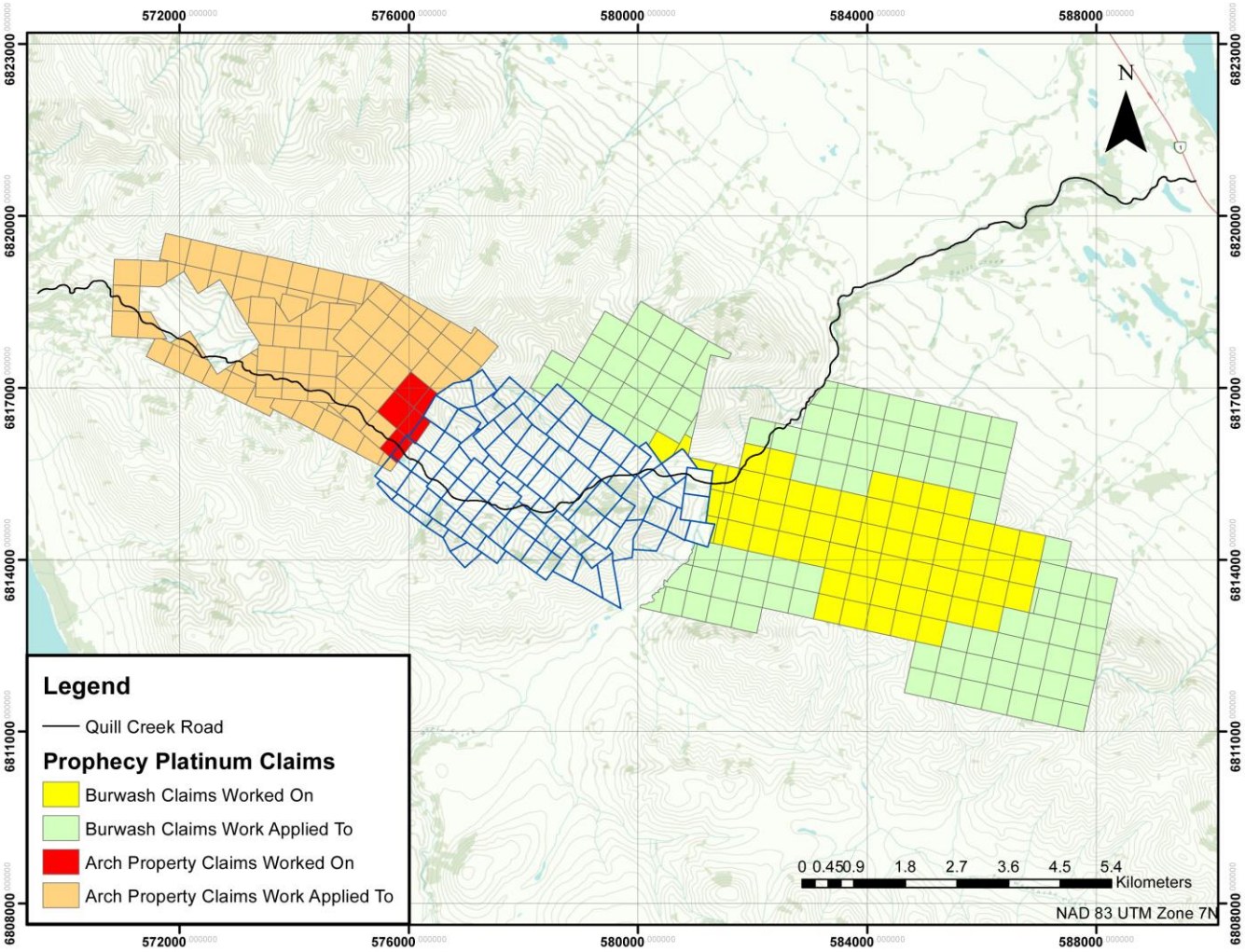

Figure 5: Arch and Burwash Claims worked on and Claims work applied to

CHAPTER 2 – GEOLOGY AND MINERALIZATION

The geology and mineralization of the region and of the Burwash Property was summarized in the 2011 assessment report (Oosterman, 2011). This information is repeated below.

Regional Geology

The Burwash and Arch Properties are a part of the Kluane Ultramafic belt and fall within the larger Wrangellia Terrane that runs from Vancouver Island to central Alaska (Figure 6). The Kluane belt is bounded on the northeast by the Denali fault and on the southwest by the Duke River Fault that roughly parallels the Denali. This terrane is an oceanic plateau primarily comprised of late Paleozoic to Triassic volcanic and sedimentary rocks that are overlain by Jurassic-Cretaceous sedimentary assemblages. Upper Triassic amygdaloidal volcanic rocks cap this sequence. Mafic to ultramafic rocks also occur in the upper portion of the Permian sections and in the Triassic flows. This entire sequence is heavily folded and faulted making stratigraphic thicknesses extremely difficult to determine.

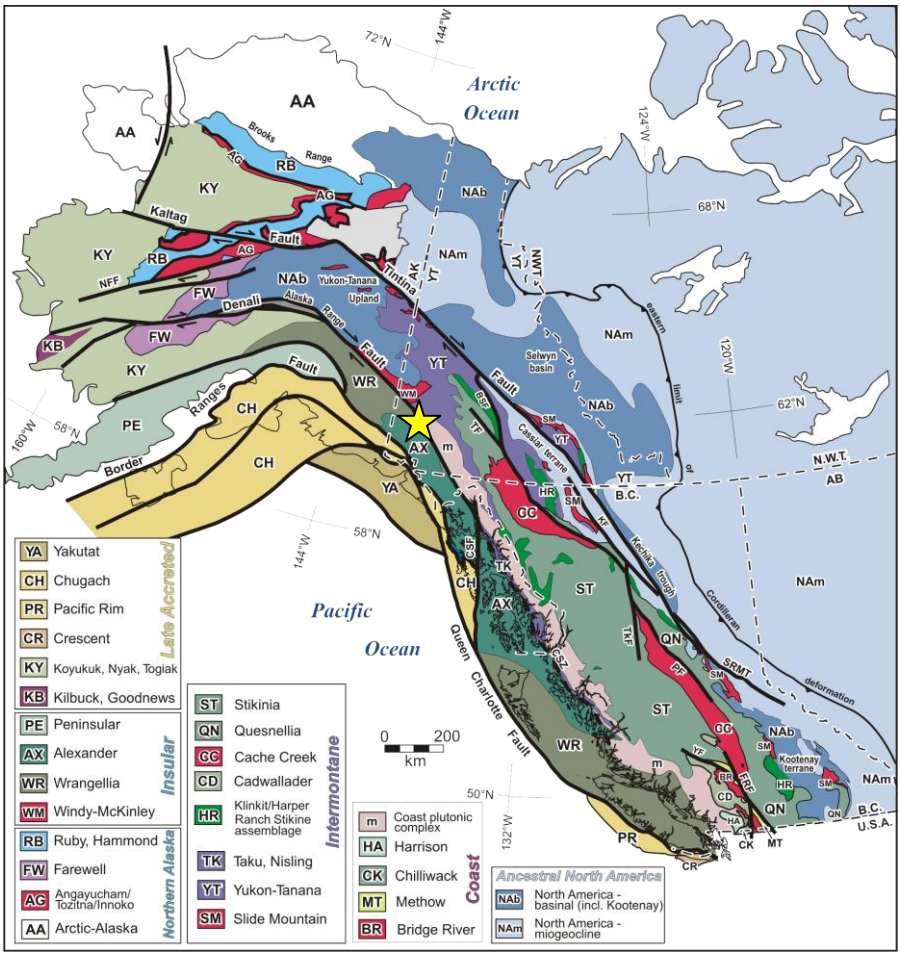

Figure 6: Terrane Map of Western Canada and Alaska (Yukon Geologic Survey, 2005)

Regional Stratigraphy

The main stratigraphic units in the region include the Skolai Assemblage, the Nikolai Formation, the Kluane Mafic-Ultramafic Suite and the Maple Creek Gabbro. These are the rocks that are exposed and important on both the Arch and Burwash Properties. They are outlined in order from oldest to youngest rocks and are pictured in Figure 7.

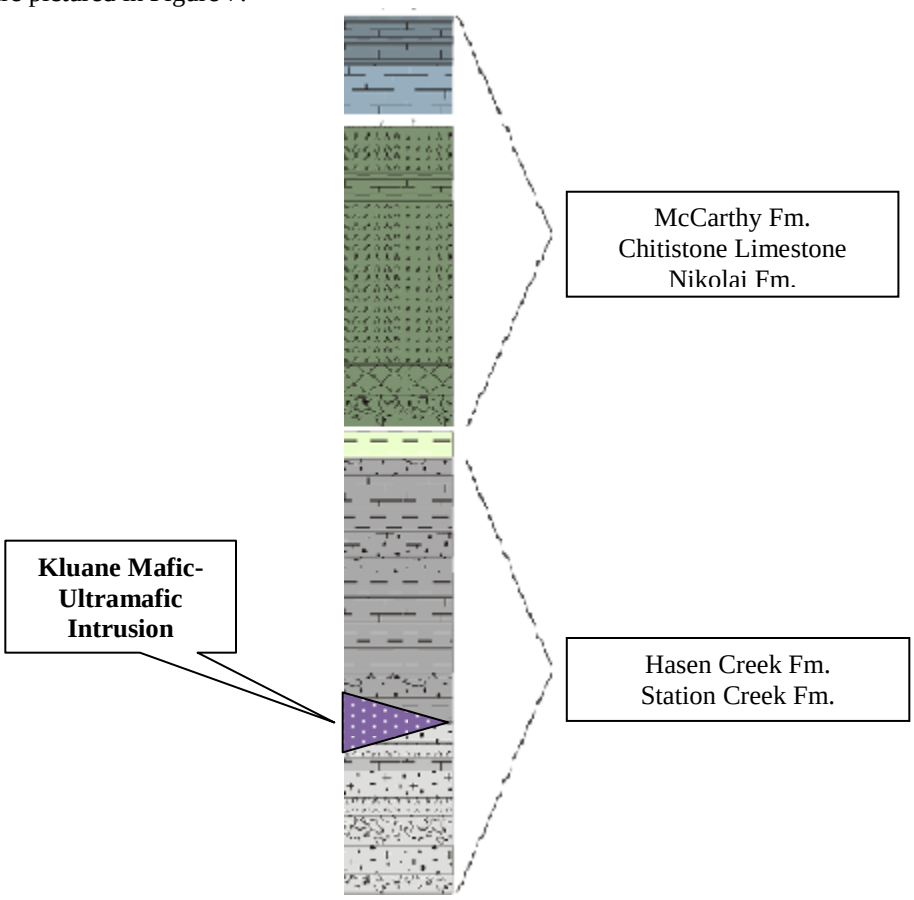

Figure 7: Wrangellia General Stratigraphy (Yukon Geologic Survey, 2005)

The Skolai Assemblage represents the oldest exposed bedrock in the project area. It is Pennsylvanian to Permian in age, approximately 1000 m thick on average and is separated into the Lower Station Creek Formation and the Upper Hasen Creek Formation.

The *Station Creek Formation* is Pennsylvanian in age, and is composed of basaltic as well as andesitic volcanic flows that grade into fine to medium grained tuff and sandstones as one moves up-section. Pyroclastic breccia and limestone are locally present in this formation, and are discontinuous.

The *Hasen Creek Formation* begins where pyroclastic deposition of the Station Creek Formation is no longer apparent. It is early Permian in age and attains a maximum thickness of 800m. It is often further subdivided into two members.

A fine-grained lower member is composed of grey to black phyllite, cherty argillite and siltstone. The upper member is limestone dominated but hosts a variety of textures from shaley to massive but is generally buff in colour and bioclastic. There are discontinuous beds of reddish brown conglomerate, massive greywacke and sandstone dispersed in these limestone units.

The *Nikolai Formation* is a Middle to Late Triassic sequence of basalt flows that contain minor zones of interbedded limestone and is capped by a limestone unit. The Nikolai rocks lie unconformably on top of the Skolai Assemblage, or more specifically the Hasen Creek Formation. The flows are thin, vesicular to amygdaloidal and in places locally hematitic which indicates either a shallow water or subaerial depositional environment.

The *Kluane Mafic-Ultramafic Suite* is volumetrically important in the Kluane Range. It likely acted as a subvolcanic feeder to the basalts of the Nikolai Formation. These mafic-ultramafic intrusions occur preferentially along the contact between the Station Creek and Hasen Creek Formations and are sill-like in nature. This complex consists of strongly serpentinized dunite, peridotite and a marginal gabbro unit along the contact with the footwall rocks. This discontinuous and often thin zone of gabbro occurs at the base of the sill. It is in these gabbro and pyroxenite phases that there is sulphide mineralization, both heavy disseminated and massive lenses. These zones are rich in copper, nickel and PGE (platinum group elements).

Mineral constituents in these ultramafic rocks include olivine, clinopyroxene, orthopyroxene, biotite, plagioclase, amphibole and minor magnetite. The gabbro phases consist of clinopyroxene, biotite, plagioclase, minor olivine and amphibole. The gabbro phases are generally compact and massive whereas the dunite and peridotite display cumulate textures.

The *Maple Creek Gabbro* is also thought to have been a feeder for the Nikolai Assemblage volcanic rocks due to precise age dating as well as mineralogy. This gabbro can be found in hypabyssal stocks, sills and dykes that appear to be approximately coeval with the Kluane Mafic-Ultramafic suite rocks, however cross-cutting relationships have been observed.

Regional Mineralization

Mineralization occurs primarily in the ultramafic Permo-Triassic rocks (gabbros and peridotites) as nickel and copper containing sulphides. The sulphide minerals present in the area include pyrrhotite, pentlandite and chalcopyrite with minor amounts of pyrite, sphalerite and galena. Mineralization styles vary from weakly disseminated to net textured in the peridotites and blebby or stringer mineralization to massive sulphides in the marginal gabbros. Skarns have been observed in some areas hosting a high Ni-Cu-PGE content along the contact of the ultramafic intrusions with the sediments.

Property Geology and Mineralization

Arch Property Geology

Geology of the Arch Property has been previously described in Carne (1988). Much of the information below has been extracted from these sources.

The Arch Property covers a northwest trending sequence of Pennsylvanian to Upper Triassic sedimentary and volcanic rocks that are intruded by a series of semi-conformable, mafic and ultramafic sills. These sills form the western end of the 20km long Quill Creek Ultramafic Complex.

There are numerous showings on the Arch Property and most are associated with a 100m thick sill that is intermittently exposed in creek cuts and trenches for a 750m length. Additional smaller ultramafic bodies have been located – two southeast of the main sill and three to the northwest. Geophysical surveys have suggested that additional sills are likely present on the Property but are covered by glacial till and are therefore more difficult to locate.

These sills are mainly composed of strongly magnetic, dark green to black, medium grained and moderately to strongly serpentinized feldspathic peridotite. Fracture surfaces commonly show slickensides

and scaly fractures. Olivine gabbro occurs as a chilled phase at the northern margin of the main sill and is host to the higher grade Ni-Cu-PGE mineralization.

The main sill on the Arch property dips steeply to moderately southwest and appears to have intruded the conformable contact between the Station Creek and Hasen Creek Formations – as the Wellgreen and Burwash intrusions have. The southwest dip of the ultramafic body could represent a right side up sequence enclosing strata becoming younger in a downhill direction. The footwall rocks are the Hasen Creek sediments which range from argillite, mudstone and quartzite – the latter which occurs particularly along the mineralized contact.

The argillite on the property is strongly layered with inconsistent thicknesses of greys and black. The mudstone is finely layered with a light green-brown colour on fresh broken surfaces. Quartzite here tends to be dark green to light brown and is often tuffaceous.

Station Creek Formation rocks comprise the hanging wall of the main sill and are mainly composed of andesite and agglomerate. The andesite is variable – can be light to dark green and is composed of a chloritized matric with chlorite pseudomorphs after hornblende. The agglomerate is also green and is composed of subangular to subrounded chert fragments in a laminated volcanic matrix.

Maple Creek Gabbro is prominent on the property, forming sills in many localities. Some instances can be extremely fine grained and resemble volcanic rocks. This gabbro has been interpreted in regional studies as a feeder to the Upper Triassic Nikolai Group volcanic rocks.

The Nikolai Group unconformably overlies the other units on the property. The basaltic flows and related sedimentary rocks are rich in ferromagnesian minerals and exhibit amygdules that are partly filled with calcite and limonite.

There are a couple strong, near vertical faults with a northwesterly trend that cut across all units and therefore must be post-Triassic despite the fact that the host some copper showings.

An erosional remnant of Pleistocene glacial-fluvial gravel covers a large area along the lower North side of Arch Creek. This down-stream dipping gravel is well-sorted and can reach maximum thicknesses of 30m.

Arch Property Mineralization

Prospecting and bulldozer trenching have identified eight Ni-Cu-PGE occurrences along the footwall contact of the main sill and one at the hanging wall contact. These occurrences are summarized in detail in Eaton (1988).

The eight showings are variable – some occurring in limonite with sulphide patches (NF Showing) grading up to 0.73% Cu, 0.51% Ni over 1.5m and others in the marginal gabbro unit as massive sulphide lenses. Some have incredibly high base metal content (2.98% Cu and 2.22% Ni) but lack the precious metals. Mineralization on the property is difficult to follow and will require more exploration work in the future to nail down the structures on the Arch Property and identify where the higher content zones are being displaced.

Burwash Property Geology

Geology of the Burwash Property has been previously described in reports of exploration that have been filed for assessment credit including: Eaton (1987 and 1988), Javorsky (1997), McGoran (1997), Becker (1999 and 2000), Carne (1999, 2004, 2005, 2007 and 2008) and Oosterman (2011). Much of the information below has been extracted from these sources.

The Burwash Property lies within a steeply dipping package of Late Paleozoic and Early Mesozoic volcanic and sedimentary rocks. The oldest rocks on the Burwash Property are massive bedded basalts and andesite tuffs of the Lower Station Creek Formation. They occur mainly in the northeast to central part of the claim block. The top layer of the Lower Station Creek Formation is generally described as interbedded black, carbonaceous phyllite and andesitic tuff. The Station Creek strata are overlain conformably on the property by the Hasen Formation - black, carbonaceous pyritic phyllite with interbedded limestone, quartzite and andesitic tuff.

There are eight separate mafic-ultramafic sills mapped on the property. These are distinct and are exposed at surface. The larger bodies are composed of dunite and peridotite which in field mapping have not been differentiated due to intense serpentinization. In these bodies, gabbro and clinopyroxenite are located in lenses and in elongate pods along margins of these ultramafic rocks.

These intrusions are surrounded by a sedimentary-volcanic package with an overall strike length of 4.5km and a stratigraphic thickness of 1500m. The majority of the intrusions occur in the upper part of the Station Creek Formation volcanic rocks. Peridotite and dunite are predominant in the ridge crests of the intrusions and gabbro and pyroxenite occur in lesser amounts and in narrow extensions on the western part of the property.

There are several very thin sills of the mafic-ultramafics that intrude the overlying Hasen Creek Formation. These are much more irregular and are mostly comprised of pyroxenite with very little peridotite and gabbro. Where gabbros are present, they occur generally at the stratigraphic top of the unit.

Small plugs and dykes of the Maple Creek Gabbro intrude all units. They are light in colour, medium grained and equigranular with trace amounts of pyrite.

Burwash Property Mineralization

The ultramafic rocks on the Burwash Property are peridotite-dunite complexes and generally occur as sills. There are some smaller gabbroic bodies that have intruded along these sill boundaries; however they are never seen cross-cutting rocks younger than the upper Triassic volcanics. The development of skarn at the boundary between the Station Creek and the Hasen Creek Formations is extremely sulfur rich and hosts some higher grade mineralization in local zones. The majority of the mineralization can be found in the ultramafic rocks. Peridotites and clinopyroxenites host weakly to strongly disseminated pyrrhotite, chalcopyrite and pentlandite, whereas the gabbros host blebby, semi-massive to massive sulphies in pods.

CHAPTER 3 – HISTORICAL AND 2012 WORK PROGRAMS

Property Histories

Arch History

The Arch Property was discovered as a western extension of the Wellgreen Property. Prospectors Airway Limited investigated the area of the Barny Claims and discovered the Airways showing in 1952. The Arch Property was then consolidated into a package by Archer, Cathro & Associates (1981) Limited in 1986 on behalf of Kluane Joint Venture (Chevron Minerals Ltd. And All-North Resources Ltd.) to cover the extension of the Quill Creek ultramafic complex. Archer Cathro and Associates performed major exploration in 1986, 1987 and 1988. Additional claims were added during the 1987 field season.

The Joint Venture entered into an option agreement in December 1986 with Pak-Man Resource Inc. and Rockridge Mining Corporation which funded an exploration program for the PGE's, nickel and copper demonstrated to exist on the property. This program consisted of grid layout, mapping, geochemical soil sampling, rock sampling, geophysical surveys and road construction and was performed by Archer, Cathro and Associates (1981) Ltd.

In 1997, the program consisted of the location of previous roads, grids and trenches. Prospecting in the vicinity of these workings and determining the extent of the mineralization. Prospective, car work, rock sampling and analysis were all components of the 1997 program.

All-North's interest was purchased by Northern Platinum on January 26, 1998. At the time Northern Platinum became manager of the Arch Joint Venture.

The 2001 program consisted of a Self-Potential survey, more prospecting, trenching and four diamond drillholes. This Self-Potential survey located the source of some massive sulphides that were exposed on surface. This anomaly was then trenched, sampled and diamond drilled – producing some encouraging results. Additional claims were also staked in the 2001 exploration season.

In 2005, Dave Javorsky and John McGoran attempted to locate a recently discovered style of mineralization discovered on the adjacent Wellgreen property. This mineralization consists of high platinum, palladium, gold and silver values in a mud to grit filled shear zone. Several of these zones have been located at Wellgreen and are locally named "BSB" zones. In addition to the prospecting undertaken in 2005, some road maintenance was completed as well.

Prophecy Resource Corp. acquired Northern Platinum in 2010, securing ownership of the Arch Property. In 2011, Pacific Coast Nickel Corp. purchased the Wellgreen and Arch Properties from Prophecy Resource. Shortly after, Pacific Coast Nickel Corp. changed its name to Prophecy Platinum Corp.

An additional group of 38 claims (the KAT claims) were staked in 2011 to cover the area north of the Arch Property. These are contiguous with the existing Arch Property and were grouped in February 2013 to the Arch Property.

Burwash History

History of the Burwash Property was summarized in Oosterman 2011 and has been repeated below.

The Burwash Property contains mineralized mafic and ultramafic rocks that are similar to those of the Wellgreen Property. At the time of discovery of the Wellgreen Property in 1952, the Burwash was grouped in with it and explored by Yukon Mining Company Ltd. After minor exploration, mineralization on the Burwash Property appeared to parallel what other had seen on the resource-rich Wellgreen Property. The property was then restaked in 1965 by Quill Creek Copper Mines Ltd., and was optioned in 1967 and 1972

to Newmont and to the Nickel Syndicate respectively. Both companies completed geological mapping and sampling during their option agreement.

From 1987 to 1990 All-North and two joint venture partners completed grid soil sampling, geophysical surveys, road construction and three shallow diamond drill holes. Northern Platinum continued minor exploration work on the property in 1997. The Linda Property claims were allowed to lapse in 2003 and were immediately restaked as the Bur claims by Strategic Metals Inc. and now are a part of the Burwash Property.

The Burwash claims were first staked in 1991 and again in 1999, when 24 claims were added to the existing nine. Geochemical surveys and detailed mapping were completed in 1998, 1999 and 2000 and indicated strong anomalies associated with mafic-ultramafic intrusions as predicted. Fifty-eight additional claims were staked in the spring of 2004 to cover areas west of the original Burwash Property, as this area appeared to have strong potential for economic mineralization. In August 2005, twenty-nine claims were added to the north side of the property. Golden Chalice Resources Inc. and Strategic Metals Ltd. organized the exploration of the Burwash Property in 2005, completing diamond drilling soil sampling, prospecting and geological mapping.

In 2004, Golden Chalice funded excavator trenching, geochemical surveying and geological mapping on the Burwash Property, and followed up in 2005 with diamond drilling and geochemical sampling. Golden Chalice continued exploration in 2007 with prospecting, geological mapping and soil geochemistry on the Rub 1-29 claims. Recently, in 2008, Pacific Coast Nickel Corp. gained part ownership and engaged with Strategic Metals Inc. in exploration ventures. Five diamond drill holes were completed in 2008 and these along with other historic information demonstrated that widespread nickel-copper-PGE mineralization on the property is related to a swarm of Triassic aged mafic-ultramafic sills.

Pursuant to an option agreement dated May 14, 2008, as amended on December 9, 2008, and as further amended February 23, 2010, Pacific Coast Nickel Corporation (PCNC) acquired from Strategic Metals Ltd. a sole and exclusive option to acquire up to a 75% interest in the Burwash Property located in the Yukon Territory. A detailed TEM geophysical survey was completed on the Burwash in 2010.

On April 1, 2011, Pacific Coast Nickel and Strategic Metals Ltd. entered into a letter agreement which replaced the amended option agreement, allowing PCNC to acquire a 100% interest in the Burwash Property in exchange for the payment of $1,000,000 in cash or through the issuance of common shares of Pacific Coast Nickel Corp. Pacific Coast Nickel then changed its name to Prophecy Platinum Corp. later in 2011.

An additional 48 claims were staked in 2011 in order to cover land north of the Wellgreen Property and are contiguous with the Burwash Property. These are labeled the KAT claims and were grouped with the existing Burwash Property in February 2013.

Economic Potential of Nearby Occurences

The Wellgreen Property is located 7 km west of the eastern Burwash Property boundary and adjacent to the Arch to the West. It and has a rich mining history. It was discovered in 1952 by prospectors, and was quickly optioned to Hudson Yukon Mining Co. Ltd; a subsidiary of Hudson Bay Exploration and Development Company Limited. It is a platinum group metal (PGM)-rich Ni-Cu deposit. It was mined primarily for nickel and copper in 1972 and 1973 through an underground operation. The Wellgreen mine produced a total of 171,652 tons with assay results of 2.23% Ni, 1.39% Cu, 0.065 opt Pt and 0.073% cobalt. A combination of failing metal prices, dilution from poor ground conditions and erratic sulphide lens distribution caused the mine to cease production and close in 1973. Since mine closure, Chevron Minerals, All- North Resources, Northern Platinum and Coronation Minerals Inc. have all continually explored the Wellgreen property further. The Wellgreen Property is currently owned 100% by Prophecy Platinum Corp.

2012 Work Program – Arch and Burwash

Exploration conducted during 2012 included the following phases (work is summarized in Figures 8 and 9)

i) **TFM-VLF ground geophysical surveys** covering a total of 148.93 line kilometres – 7.83 km on the Arch grid and 78.36 km on the Burwash grid.

ii) **Soil sampling program** consisting of 92 samples on the Arch grid and 555 on the Burwash grid plus the QAQC samples sent to the lab.

Total Field Magnetics and VLF Geophysical Survey

The TFM and VLF surveys were conducted from June 25th, 2012 to July 28th, 2012 for Prophecy Platinum on the Wellgreen, Burwash and Arch Properties. A total of 148.93 line kilometres were completed over 4 grids.

78.36 On Burwash
30.19 On Wellgreen East
32.55 On Wellgreen West; and
7.83 On Arch Gap

The crew was equipped with the following instruments and equipment: 3 GEM Systems GSM-19 VLF magnetometers, 2 GEM Systems GSM-19 Base magnetometers and 3 handheld non differential GPS units.

The grids were located in the area immediately surrounding the Wellgreen camp. There was road access to the camp and to roughly 50% of the grid lines. The other lines were accessed via ATVs.

The terrain on the property was exceptionally steep with treacherous rock faces which made for a slow survey. There was also extremely poor signal strength in some areas. Bad weather and heavy rain consistently muted the Cutler VLF station below usable levels leading to man down days.

The eastern most lines of Burwash grid (lines 1-9) were clipped at both ends due to a combination of the primary anomaly pinching out, cliffy terrain and long walks to and from the lines creating slow and low priority surveying. Other isolated sections of the grid could not be surveyed due to steep terrain. On consultation with Danniel Oosterman, lines 102-96 on the Wellgreen West grid were surveyed without the NPM (Hawaii, 21.4 KHz) VLF station in an effort to speed up the last few days of the survey.

Survey Specifications

The Mag VLF survey was completed according to the following specifications in Table 5 below.

Table 5: VLF Survey Specifications

Station Separation	10m
Line Spacing	100m
Positioning Data	Collected with the handheld NDGPS receiver sampling at one reading per 3 seconds.
Corrections	Temporal geomagnetic variations were removed by linear interpolation of drift determined by the base station magnetometer. Reference field set to 55,700nT.
Base Station Magnetometer	E unit was cycled at a 3 second interval throughout the survey. Both base and roving magnetometers' clocks were synchronized daily to local time.
VLF Frequency	21.4 kHz (NPM) Lualualei, Hawaii 20.4 kHz (NAA) Cutler, Maine

The Mag VLF data were downloaded at the end of each survey day and the raw, unedited data archived. A copy of the data was then corrected for diurnal variations using GEM Systems software GEMlink5. Geosoft's cross database channel lookup was used to append the positioning data collected during the survey. The data were leveled each day to a common datum and poor quality readings removed. Profiles of the corrected magnetic and VLF data were reviewed on a line by line basis to check for data integrity. Plan images of the total magnetic field were produced using Geosoft's Rangrid gridding algorithm. VLF Profiles were filtered by a non-linear filter using a wavelength of 1 and a low pass filter using a wavelength of 5. Plan contour maps of the Fraser filtered data were generated using Geosoft's Rangrid gridding algorithm and are attached in Appendix III. The raw geophysical data (unfiltered and field data) is attached in the disk titled *Prophecy Platinum Arch and Burwash Work 2012 (Geophysics)* to this report.

The location of the survey lines are displayed in Figure 8.

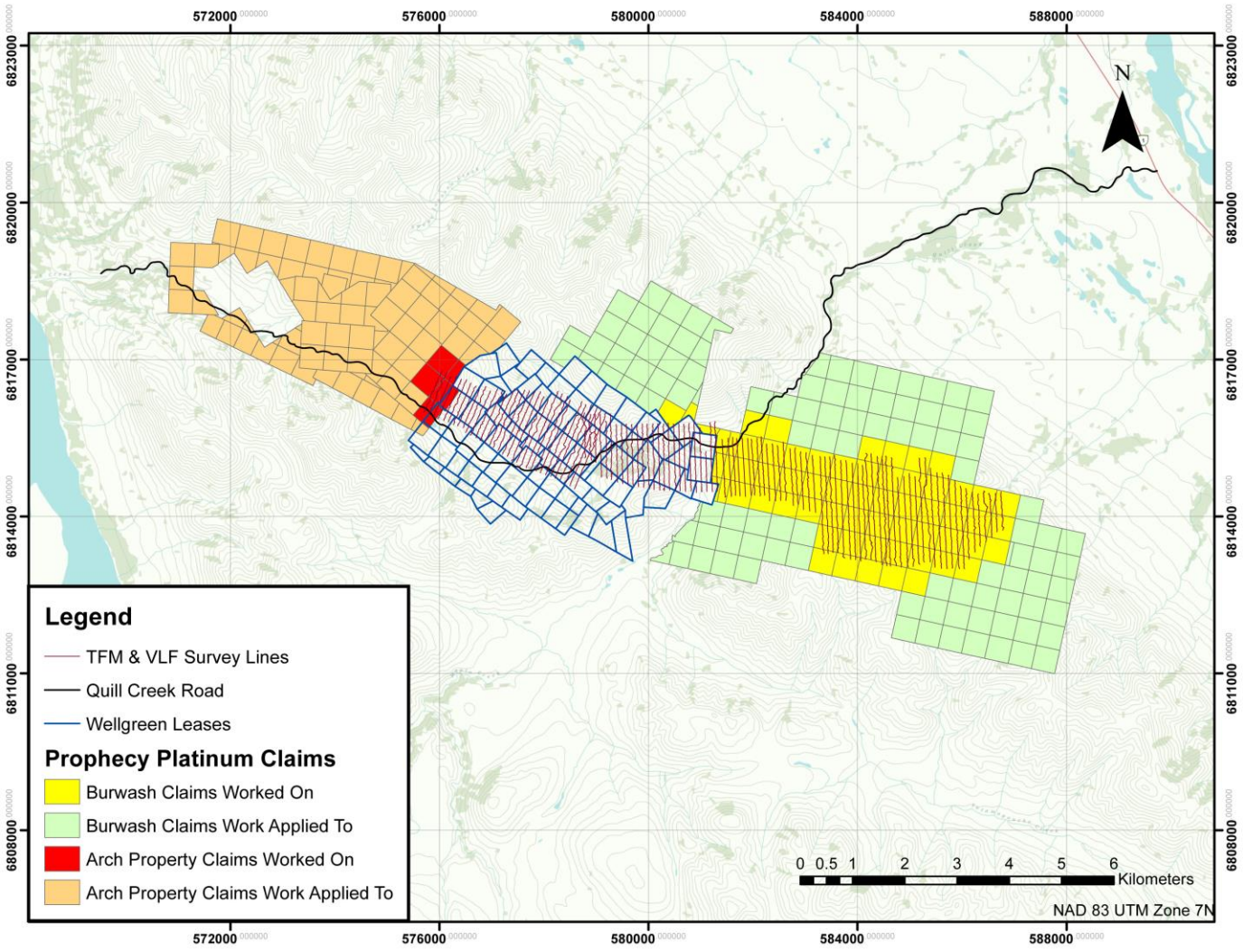

Figure 8: TFM & VLF Survey Lines

Soil Sampling

The soil sampling program was completed from July 16, 2012 to August 17, 2012 on the Wellgreen, Burwash and Arch Grids. The samples were taken along grid lines generally 25 metres apart. Samples were located using a non-differential GPS and recorded as UTM NAD83 Zone 07N coordinates.

The crew was equipped with the following equipment: 1 SAT phone, 4 VHF radios, 5 Trimble Juno SB GPS receivers with built-in digital cameras for station geo-referencing, 5 mattocks, 5 soil augers, Kraft sample bags, rice bags, flagging, permanent markers and Tyvek tags, field office equipment, repair and tool kit and a Dell Laptop FL-130 equipped with Geosoft software.

Sampling was conducted by foot on the grids, using ATVs and 4WD trucks to access nearest points. The crew size varied from 1-5 members throughout the duration of the survey due to camp capacity restraints. The personnel were outlined in the introduction however a breakdown of dates on the crew is represented in Table 6.

Table 6: Details of site days for each crew member

Soil Sampler	Dates on soil sampling crew
Stefan Gronsdahl	July 16- August 16
Jamie Dagg	July 16 – July 18, July 22 – August 5
Mac Clohan	August 6 – August 16
Jeremy Beales	August 6 – August 16
Georgie Townrow	August 6 – August 10, August 13- August 16
Shawn Scott	August 9 – August 16

On the Arch grid, the virtual GPS grid crossed forest and willows near the valley bottom to alpine near the ridge tops. Well-developed soil with a higher concentration of fines was more easily accessible at higher elevations. Volcanic ash deposits were common throughout the grid. There were occasional cliff faces, and steep ravines at various mid-slope positions, but the vast majority of the grid was accessible for sampling. Terrain on the Arch was particularly steep and rugged with heavy willow cover. Sample spacing on the Arch grid was 50m, slowing the survey speed down.

The Burwash grid was mostly above the tree-line with some lower lines in semi-alpine vegetation towards the western edge of the grid. At higher elevations there was wide-spread fine-grained talus colluvium which made for good sample coverage. At lower elevation, where there was heavier vegetation there generally was a more developed soil profile and thicker volcanic ash deposits. There were minimal encounters with frozen ground on this grid. Steep, hazardous cliffs were encountered regularly and prohibited access to some sample locations. There was access via ATV to most lines on the grid with one-way travel times varying from 15-45 minutes from camp. Terrain here was steep and rugged as well, but minimal vegetation cover and easily accessibly sample material resulted in good progress on the Burwash Grid.

A summary of the sampling program and samples taken is outlined in Table 7 below.

Table 7: Summary of Soil Sampling Program

Grid	Samples	No Sample	Duplicates	Field Standards	GSC Standards (Till – 1)	Blanks CDN-BL-10 (Granitic Material)	Samples Sent to Lab
Arch	92	11	5	4	6	4	111
Burwash	555	92	29	25	33	26	668
Wellgreen	450	513	21	24	23	23	541

The following QAQC controls were inserted into the sample batches before shipment:

Blanks CDN0BL-10 (Granitic Material): 3g of material was inserted every 25th sample and every 100th sample contained 30g of material. All samples were analyzed by the ME-ICP process while only the larger 30g standards contained enough material to pass through the Pt-Pd-Au fire assay and ICP-AES finish. These occurred on sample tag numbers ending in 11, 36, 61 and 86.

GSC Standard (Till-1): 3g of material was inserted every 25th sample and every 100th sample contained 30g of material. All samples were be analyzed by the ME-ICP41 process while only the larger 30g standards contained enough material to pass through the Pt-Pd-Au fire assay and ICP-AES finish. These occurred on sample tag numbers ending in 5, 30, 55, 80 and 100.

Duplicates: Duplicates were collected from within 2m of the original sample location every 25th sample. These occurred on sample tag numbers ending in 2, 27, 52, and 77.

Field Standard: Field standards were collected from two suitable locations from the central and eastern portions of the Wellgreen Grid. Material was dried, sieved to fines, hand-mixed, and selected using the 'Method of Dips'. 100g of field standard was inserted every 25th sample. These occurred on sample tag numbers ending in 10, 35, 60 and 85. The field standard collection process was photographed. Field Standard details are outlined in Table 8 below.

Observations were recorded below as follows:

Field Standard Location #1: was taken near the southern extent of Line 200E in the central portion of the Wellgreen Grid. There was considerable difficulty finding a suitable location that was not affected by permafrost. This location higher up the slop was less affected by thick moss, and the ground was unfrozen to a depth of approximately 70cm. At the time of sampling, the material from this location appeared to be either a B or C-horizon. However, upon revisiting the site after sampling the area surrounding it, the standard material more closely resembled a B-horizon. It must be considered that a true C-horizon is largely unavailable over the entire extent of the Wellgreen Grid. Compared to the vast majority of other sample locations on the Wellgreen Grid, the material taken from this site is of very good quality.

Field Standard Location #2: was taken from the North-East corner of the Wellgreen Grid on the south-facing slope. After consultation with Danniel, it was decided that the western portion of the Wellgreen Grid posed a high likelihood of contamination from past mining activities, and it was recommended that the material be taken from the Eastern portion of the grid instead. After encountering considerable difficulties with permafrost when taking FS1, the material for this standard location was taken from the south-facing slop. FS2 is closer to the valley bottom than FS1, but was still taken from a mid-slope location. Ground was not frozen here, and it was possible to obtain soil from a depth of approximately 1m.

Table 8: Field Standard Details

	Field Standard #1	Field Standard #2
Easting (NAD83, UTM Zone 7)	580189m	581419m
Northing (NAD83, UTM Zone 7)	6815200m	6815333m
Vegetation	Semi alpine buckbrush	Mixed forest
Landscape	Midslope	Midslope
Sample Depth	60cm	90cm
Depth within Horizon	30cm	50cm
Colour	Brown/Gray	Light Gray
Composition		
Organics (%)	0	0
Clasts (%)	25	5
Sand (%)	25	5
Silt (%)	50	10
Clay (%)	0	80

Samples were returned to Whitehorse with the Aurora sampling crew in two separate shipments on August 5th and upon completion of the survey on August 16th. Samples were delivered to ALS laboratories in Whitehorse for assay by Aurora staff. Chain of custody documentation and security was maintained. Digital copies of the chain of custody forms, ALS custody forms and sample submittal forms are available.

Samples were analyzed using the following methods:

ME-ICP41: Where sample decomposition is done using Nitric Aqua Regia Digestion and the analytical method is Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES). A prepared sample is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to 12.5 mL with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. The analytical results are corrected for inter-element spectral interferences.

PGM-ICP23: uses a standard lead oxide collection fire assay and ICP-AES finish.

A database detailing each sample is available in Appendix IV and the assay certificates for these samples in Appendix V. Additionally, individual databases include detailed information collected for each soil sample based on a template sample card. Some information has been omitted in order for it to be legible in the appendix.

Sample data is recorded as Geosoft .gdb's and is also compiled together as a single .xls workbook (Appendix V). Table 9 outlines the fields included in the final grid databases and the workbook summary.

Photographs were taken at each sample site showing the sample material, the labeled kraft bag, the sample tag and the Tyvek tag left at the sample site. Photographs were also taken at no sample locations to best show the reasoning for the no sample (i.e.: cliff face or organic soil). Photographs are catalogued by sampler initials and date and are available.

The location of the soil samples is displayed in Figure 9.

Table 9: Explanation of fields in the final grid database

	Channel	Channel Description
	UTME_NAD83_Z07N	UTM Easting Datum - NAD 83 Zone 7
	UTMN_NAD83_Z07N	UTM Easting Datum - NAD 83 Zone 7
	Elevation (masl)	Elevation in metres above sea-level
	Sample Tag Number	ALS sample tag number associated with sample
	Line	Sample line label
	Station	Sample station label
	Sample Type	Sample type differentiation for data processing
	Collection Date	Date recorded by Trimble at the time of sample collection
	Collection Time	Time recorded by Trimble at the time of sample collection
	Sample Depth (cm)	Distance measured from the bottom of the O-horizon to the bottom of the sample hole
	Horizon	Sample horizon recorded by the sampler
	Depth within Horizon	Estimated depth within the horizon sampled
	Sample Colour	Sample Colour
	Parent Material	Observed parent material from the local site of the sample
	Moisture Content	Observed moisture content of the sample
	Vegetation	Local vegetation cover at the sample site
	Terrain	Local terrain type at the sample site
	Comments	Sampler observations about anything noteworthy or unusual
	Photo1	Name of geo-referenced photograph, catalogued by sampler and date
	Photo2	
	Photo3	
Sample Type	Blank	Standard Blank: CDN-BL-10 (Granitic Material)
	Duplicate	Duplicates collected from within 2m of the original sample
	Field Standard	Field standard was collected from two suitable locations from the central and eastern portions of the Wellgreen Grid
	No Sample	No sample taken - either inaccessible terrain or unsuitable material - see comments
	Sample	Soil sample successfully collected
	Till	GSC Standard (Till-1):
Sample Composition (%)	Organics	Estimated percentages within sample collected
	Sand	
	Silt	
	Clay	
	Clasts	
	Sampler Initials	Soil Sampler initails

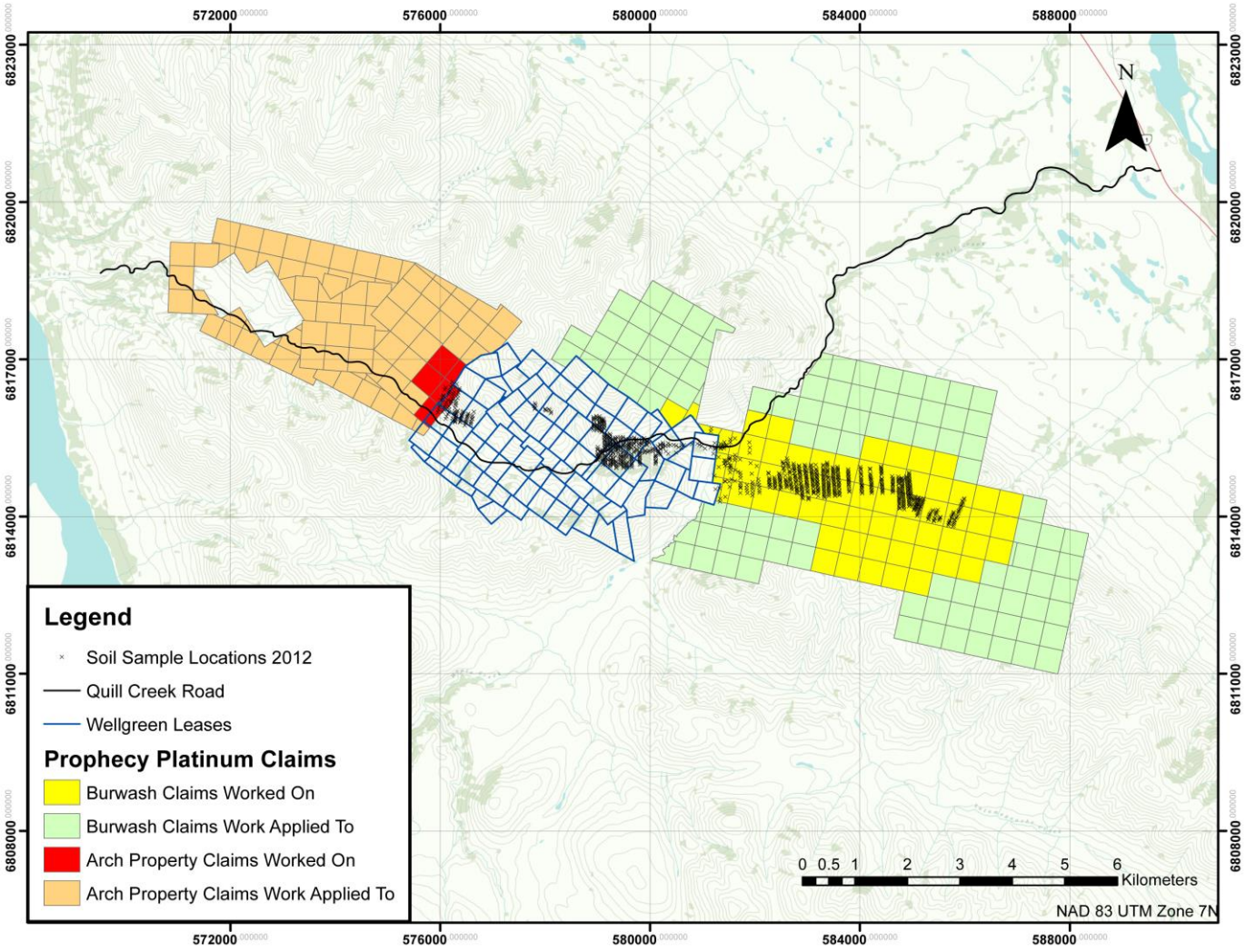

Figure 9: Soil Sample Locations 2012

Discussion and Conclusions

The TFM-VLF survey proved successful in outlining the contact between the Quill Creek Intrusive Complex and the surrounding sediments on the Wellgreen Property and the Burwash Property. The survey was only conducted on the 4 east-most claims of the Arch Property and did not identify any anomalies that would require follow-up. There appear to be several mag anomalies on the Burwash Property that should be followed up with some drilling as they show similar patterns to that of the known resource on the Wellgreen Property.

Interpretation of the geochemical data was consistent with the geophysical anomalies. The Arch Grid did not generate any significant values; however the Burwash showed much potential identifying more than a dozen anomalies. Some of these were grountruthed and discovered to be false anomalies due to location (stream bed, road cut, old ore dump) however the others remain to be tested and are shown in Figures 10 and 11.

By using both the results from the TFM-VLF survey and the soil sampling, a small diamond drillhole program could be designed in order to test some of these anomalies on the Burwash Property.

Respectfully submitted,

PROPHECY PLATINUM CORPORATION

N.V. Froc, P. Eng.

K.M. Bateman, B.ScH Geology, G.I.T

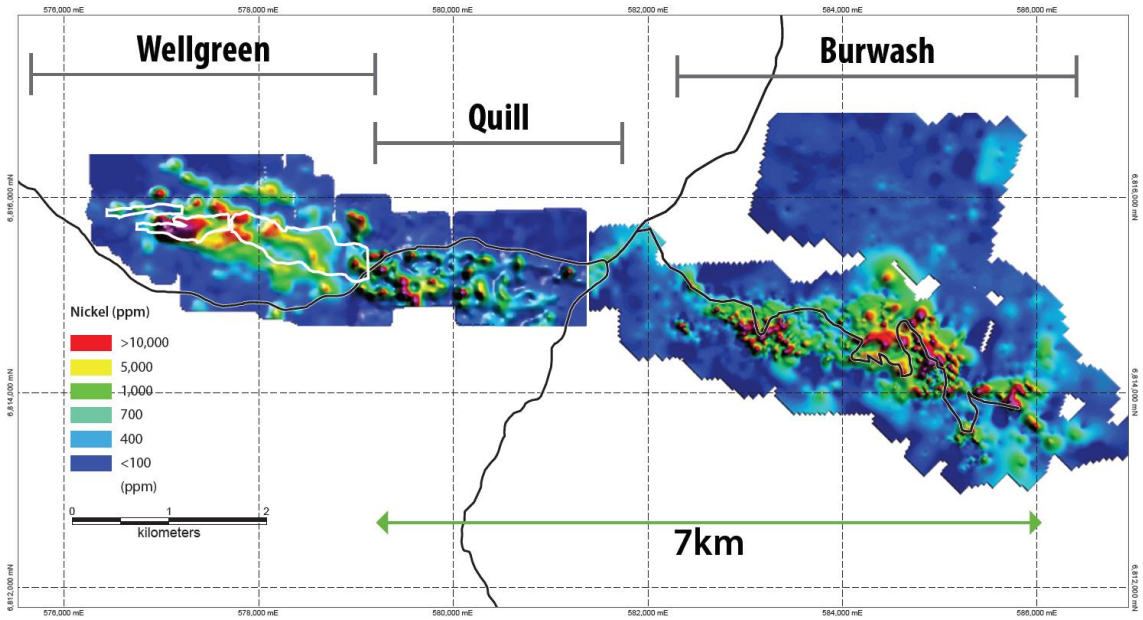

Figure 10: Ni Geochemistry across Wellgreen and Burwash Properties

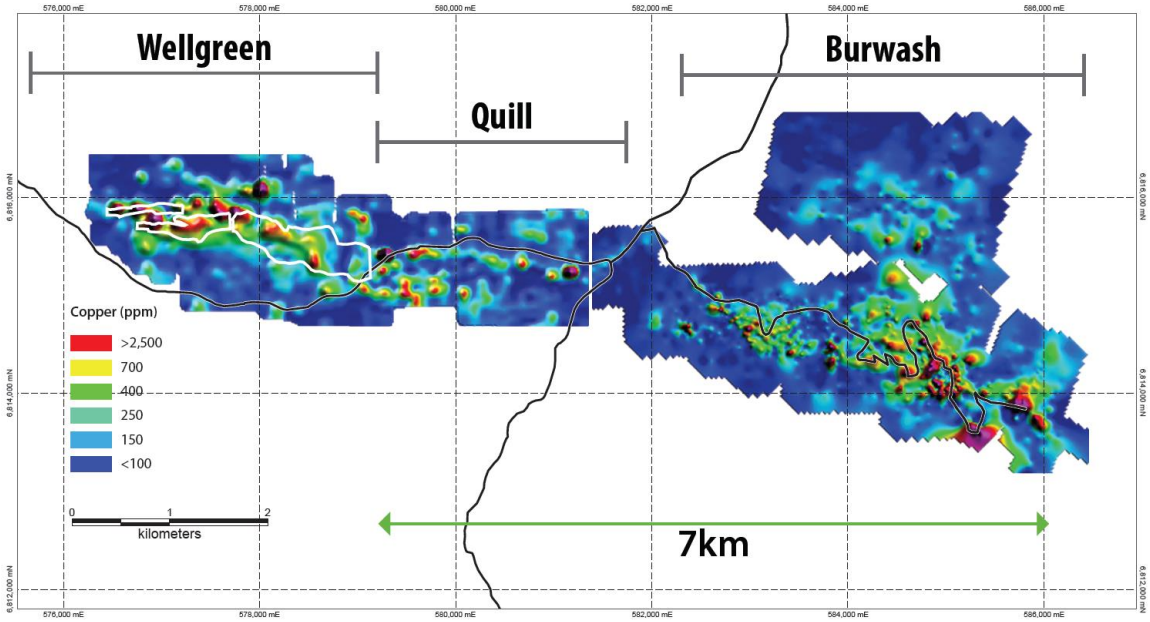

Figure 11: Cu Geochemistry across the Wellgreen and Burwash Properties

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APPENDIX I
STATEMENT OF EXPENDITURES

STATEMENT OF EXPENDITURES ELIGIBLE FOR ASSESSMENT WORK

Aurora Geoscience – TFM/VLF Mag Survey TOTAL *36.26 line km total (Arch +Burwash +Wellgreen Properties)*	69,610.76$
4.802 line km Arch (13.24% of total)	**9,216.46$**
15.95 line km Burwash (44% of total)	**30,614.81$**
Aurora Geoscience – Soil Sampling 2012 Survey TOTAL *1424 soil samples total (Arch + Burwash + Wellgreen Properties)*	74,159.79$
11 samples + 2 QAQC samples Arch (1% of total)	**682.27$**
636 samples +118 QAQC samples Burwash (53% of total)	**39,260.19$**
NiPtX Consulting (Dr. Larry Hulbert) – Data Interpretation *Program design, supervision and Interpretation of Geophysical Data*	24,945.10$
Arch Property	**12,472.55$**
Burwash Property	**12,472.55$**
TOTAL EXPENDITURES ARCH PROPERTY	**22,371.28$**
TOTAL EXPENDITURES BURWASH PROPERTY	**82,347.28$**

*The remaining % that makes up the total was spent on the Wellgreen Leases and therefore cannot be applied to the claims and is thus omitted.

APPENDIX II
STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Neil Victor Froc, P.Eng., geological engineer, with business address in Vancouver, British Columbia and residential address in Chilliwack, British Columbia do hereby declare that:

1. I graduated from University of Saskatchewan, Saskatoon, Saskatchewan in 1986 with a Bachelor of Engineering Degree in Geology.

2. I graduated from the Northern Alberta Institute of Technology, Edmonton, Alberta in 1981 with a Diploma in Mineral Resources

3. From 1981 to 1992 and 2004 to the present, I have been actively engaged in mineral exploration in British Columbia, Saskatchewan, Ontario, Yukon Territory, Arizona and Mexico.

4. I am a Professional Engineer registered in the Province of British Columbia (APEGBC)

5. I have reviewed the work carried out under the direction of Dr. Larry Hulbert and Mr. Phil Jackson and supervised the fieldwork reported herein carried out after mid August 2012.

NEIL V. FROC, P.Eng.

STATEMENT OF QUALIFICATIONS

I, Kelly Bateman, geologist, with business address in Vancouver. British Columbia and residential address in Vancouver, British Columbia do hereby declare that:

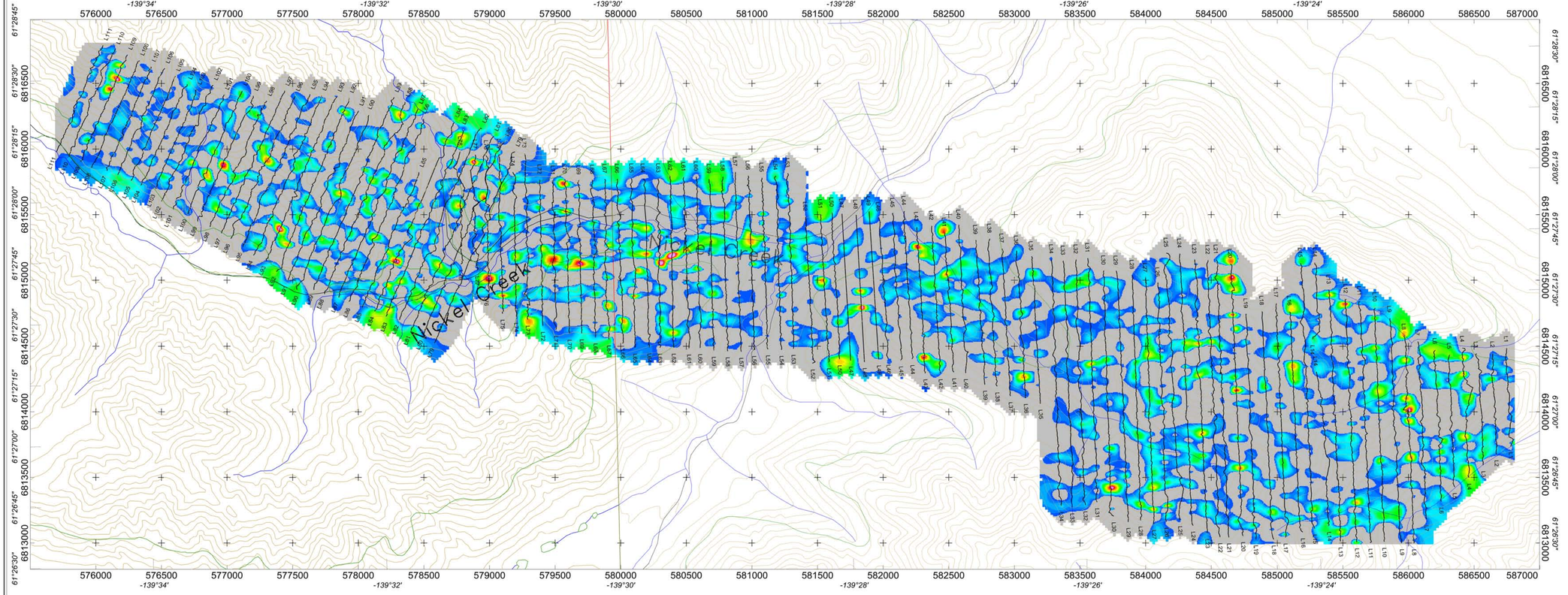
1. I graduated from Queen's University in 2011 with a B.ScH majoring in Geological Sciences.

2. From 2011 to present, I have been actively engaged in mineral exploration in Yukon Territory, Manitoba and Ontario.

3. I have personally participated in or supervised the fieldwork reported herein.

KELLY, M. BATEMAN B.ScH, G.I.T.

APPENDIX III
TFM AND VLF PLAN MAPS
(IN POCKET)



Frasier Filtered VLF
%

1.2 2.3 3.5 4.6 5.8 6.9 8.1 9.2 10.4 11.5 12.7 13.8 15.0 16.2 17.3 18.5 19.6 20.8 21.9 23.1 24.2 25.4 26.5 27.7 28.8 30.0 31.2 32.3 33.5 34.6 35.8 36.9 38.1 39.2 40.4 41.5 42.7 43.8

LEGEND

ELEVATION

CONTOUR INTERVALS (m)

30

VLF

FREQUENCY : 24.0 kHz Cutler, Maine, USA
INSTRUMENT : GEM 19 MAG/VLF

IN-PHASE DATUM : 0%
DATA FILE : All Grids MagVLF.gdb
OPERATORS : MC, JB, GT
STATION SEPARATION : 10 m
FILTERS: NON LINEAR and LOW PASS

LINE-KM SURVEYED THIS SHEET : 148.93 km

FIELD

Scale 1:20000

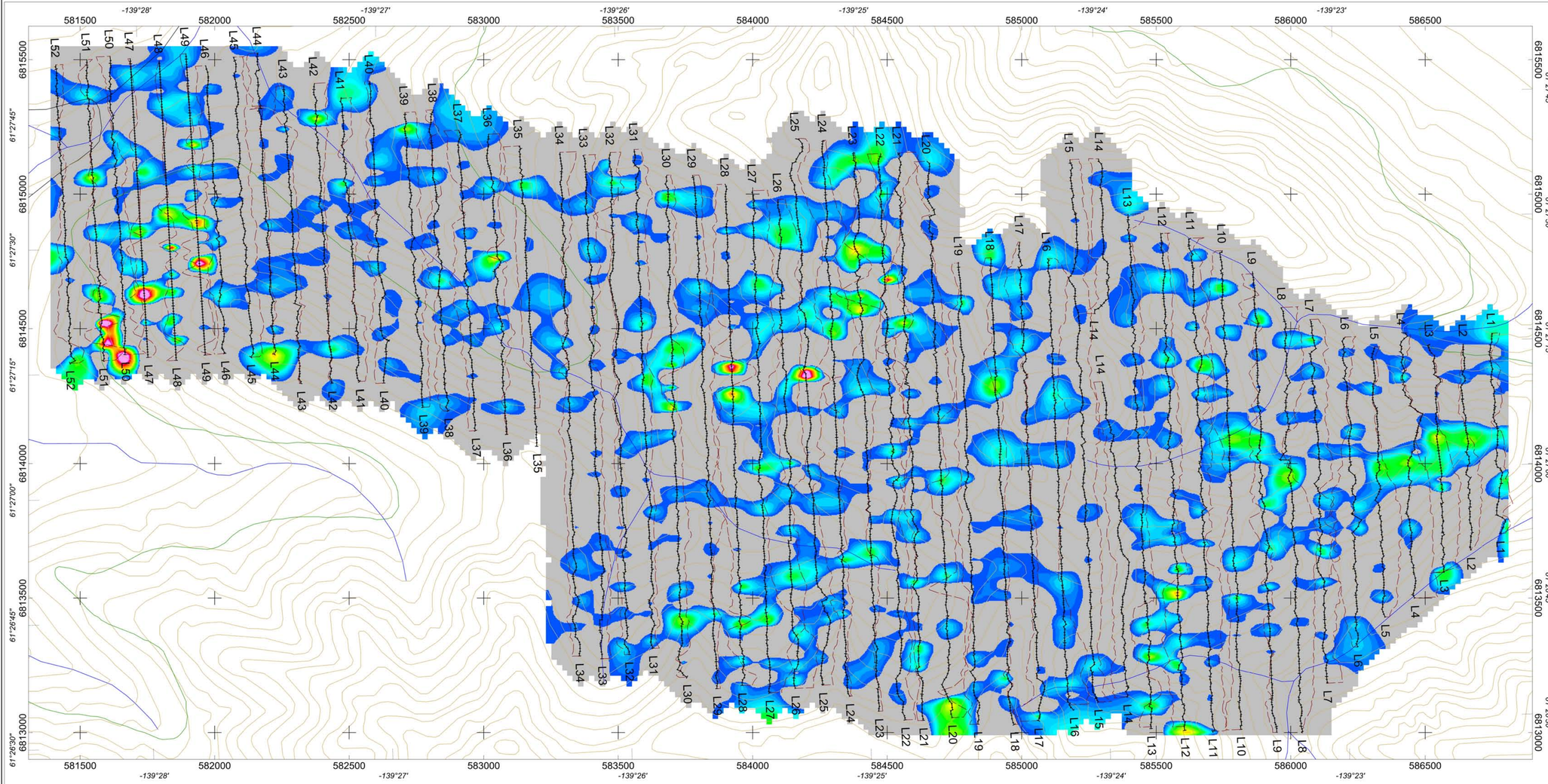
250 0 250 500 750 1000 1250 1500
(meters)
NAD83 / UTM zone 7N

PROPHECY PLATINUM

WELLGREEN MAG VLF
ALL GRIDS
FRASIER FILTERED NAA IP VLF

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/05, G/06
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JUNE, JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



LEGEND

ELEVATION

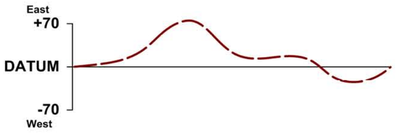
CONTOUR INTERVALS (m)

30

VLF PROFILES

FREQUENCY : 21.4 kHz Lualualei, Hawaii, USA
INSTRUMENT : GEM 19 MAG/VLF
PROFILE SCALE : 1 cm = 70%

OUT PHASE :



OUT-PHASE DATUM : 0%
DATA FILE : Burwash MagVLF.gdb
OPERATORS : MC, JB, GT
STATION SEPARATION : 10 m
FILTERS: NON LINEAR and LOW PASS

LINE-KM SURVEYED THIS SHEET : 78.36 km

FIELD

Scale 1:10000

200 0 200 400 600

(meters)

NAD83 / UTM zone 7N

Frasier Filtered Out Phase VLF

%

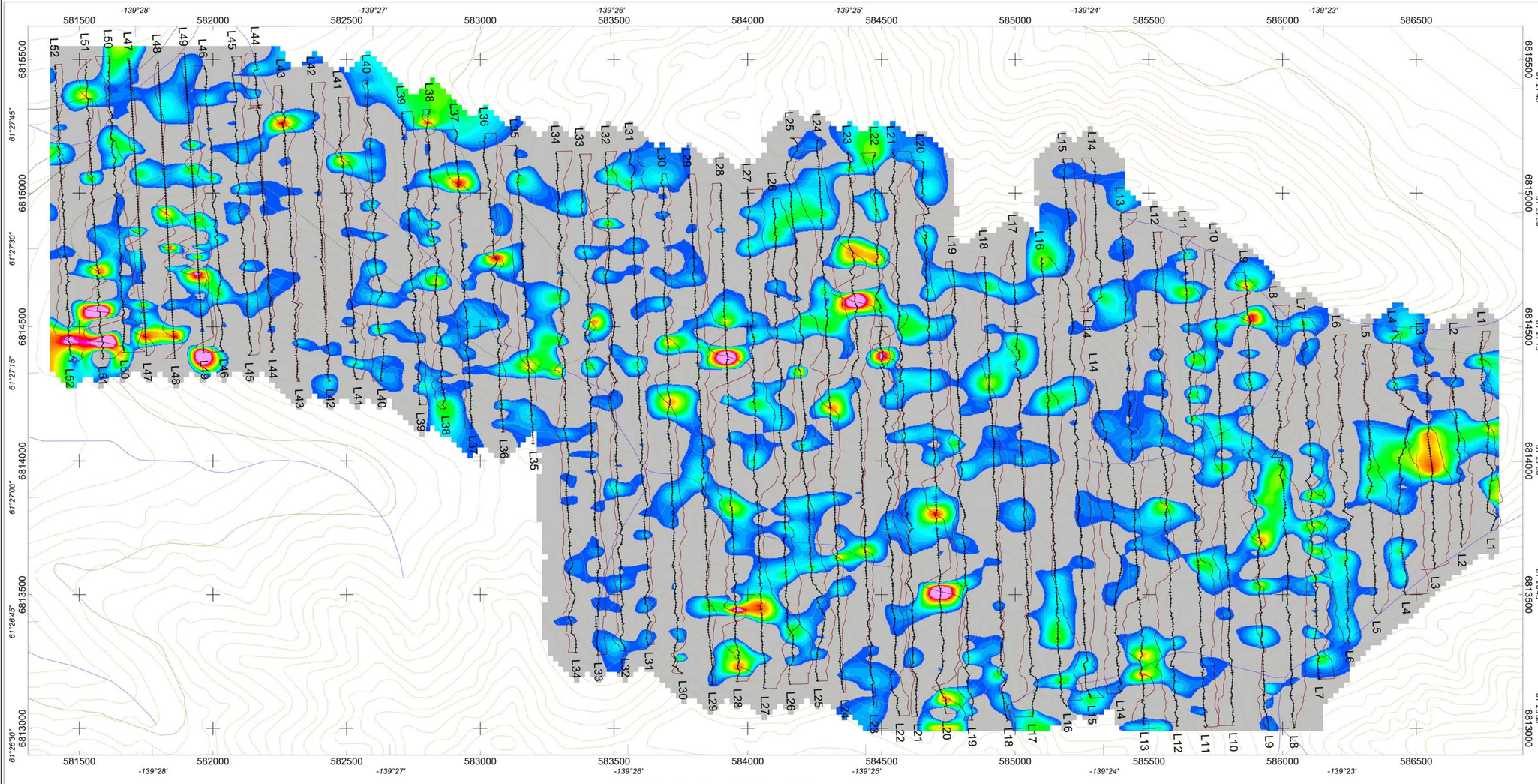
1.2 2.3 3.5 4.6 5.8 6.9 8.1 9.2 10.4 11.5 12.7 13.8 15.0 16.2 17.3 18.5 19.6 20.8 21.9 23.1 24.2 25.4 26.5 27.7 28.8 30.0 31.2 32.3 33.5 34.6 35.8 36.9 38.1 39.2 40.4 41.5 42.7 43.8

PROPHECY PLATINUM

WELLGREEN MAG VLF
BURWASH GRID
FRASIER FILTERED NPM WITH OUT PHASE PROFILE

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/06
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



Frasier Filtered In Phase VLF

%

1.2 2.3 3.5 4.6 5.8 6.9 8.1 9.2 10.4 11.5 12.7 13.8 15.0 16.2 17.3 18.5 19.6 20.8 21.9 23.1 24.2 25.4 26.5 27.7 28.8 30.0 31.2 32.3 33.5 34.6 35.8 36.9 38.1 39.2 40.4 41.5 42.7 43.8

LEGEND

ELEVATION

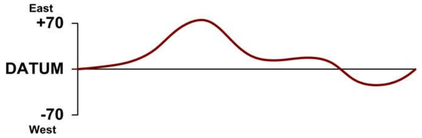
CONTOUR INTERVALS (m)

30

VLF PROFILES

FREQUENCY : 21.4 kHz Lualualei, Hawaii, USA
INSTRUMENT : GEM 19 MAG/VLF
PROFILE SCALE : 1 cm = 70%

IN PHASE :



IN-PHASE DATUM : 0%
DATA FILE : Burwash MagVLF.gdb
OPERATORS : MC, JB, GT
STATION SEPARATION : 10 m
FILTERS: NON LINEAR and LOW PASS
LINE-KM SURVEYED THIS SHEET : 78.36 km

FIELD

Scale 1:10000

200 0 200 400 600

(meters)

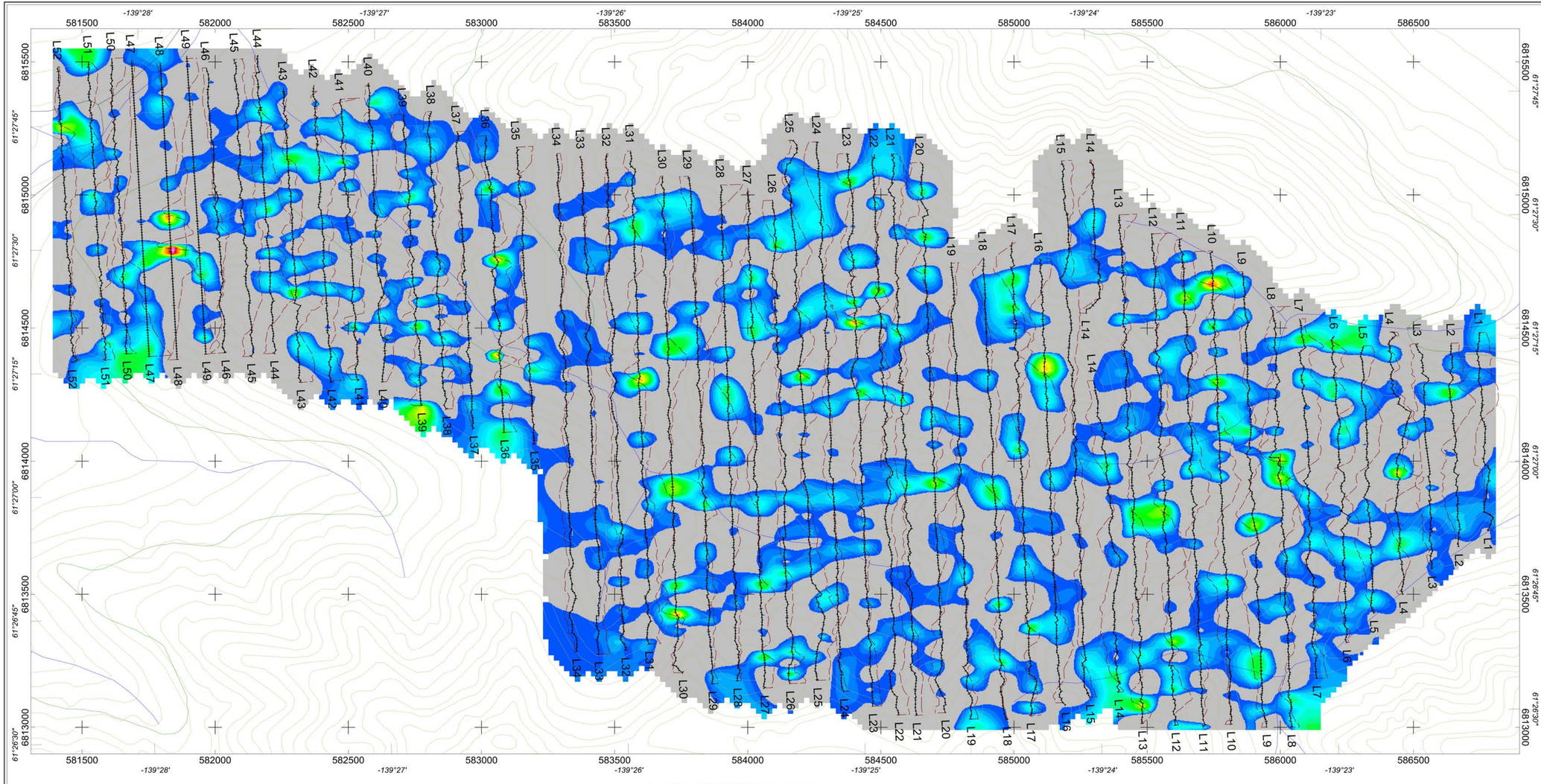
NAD83 / UTM zone 7N

PROPHECY PLATINUM

WELLGREEN MAG VLF
BURWASH GRID
FRASIER FILTERED NPM WITH IN PHASE PROFILE

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/06
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



Frasier Filtered Out Phase VLF

%

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LEGEND

ELEVATION

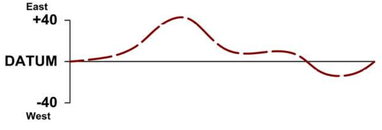
CONTOUR INTERVALS (m)

30

VLF PROFILES

FREQUENCY : 24.0 kHz Cutler, Maine, USA
INSTRUMENT : GEM 19 MAG/VLF
PROFILE SCALE : 1 cm = 40%

IN PHASE :



OUT-PHASE DATUM : 0%
DATA FILE : Burwash MagVLF.gdb
OPERATORS : MC, JB, GT
STATION SEPARATION : 10 m
FILTERS: NON LINEAR and LOW PASS

LINE-KM SURVEYED THIS SHEET : 78.36 km

FIELD

Scale 1:10000

200 0 200 400 600

(meters)

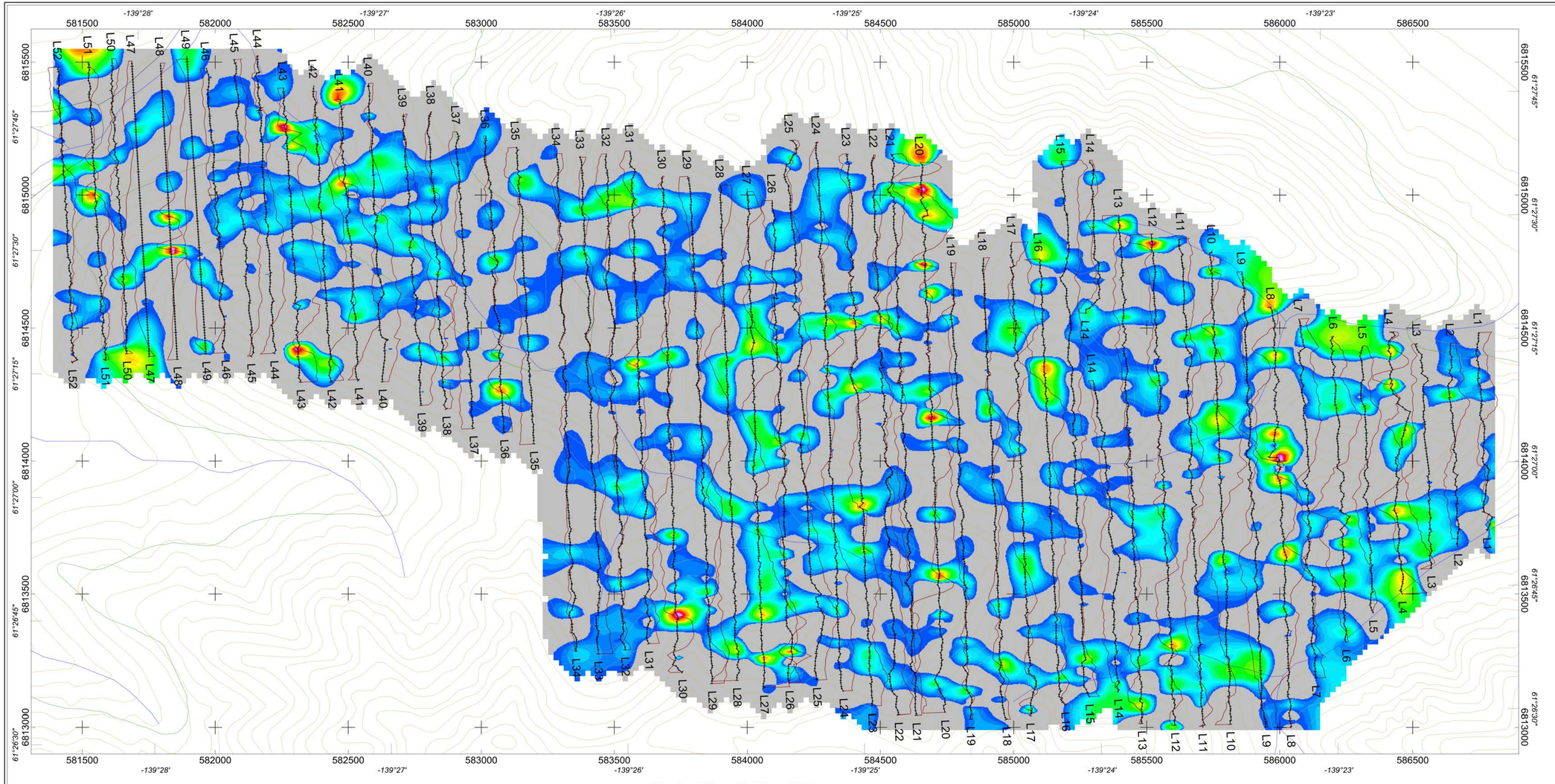
NAD83 / UTM zone 7N

PROPHECY PLATINUM

WELLGREEN MAG VLF
BURWASH GRID
FRASIER FILTERED NAA WITH OUT PHASE PROFILE

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/06
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



Frasier Filtered In Phase VLF
%

1.2 2.3 3.5 4.6 5.8 6.9 8.1 9.2 10.4 11.5 12.7 13.8 15.0 16.2 17.3 18.5 19.6 20.8 21.9 23.1 24.2 25.4 26.5 27.7 28.8 30.0 31.2 32.3 33.5 34.6 35.8 36.9 38.1 39.2 40.4 41.5 42.7 43.8

LEGEND

ELEVATION

CONTOUR INTERVALS (m)

30

VLF PROFILES

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PROFILE SCALE : 1 cm = 60%

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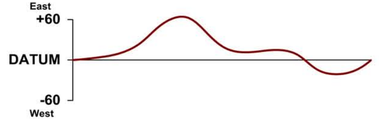


IN-PHASE DATUM : 0%
DATA FILE : Burwash MagVLF.gdb
OPERATORS : MC, JB, GT
STATION SEPARATION : 10 m
FILTERS: NON LINEAR and LOW PASS

LINE-KM SURVEYED THIS SHEET : 78.36 km

FIELD

Scale 1:10000

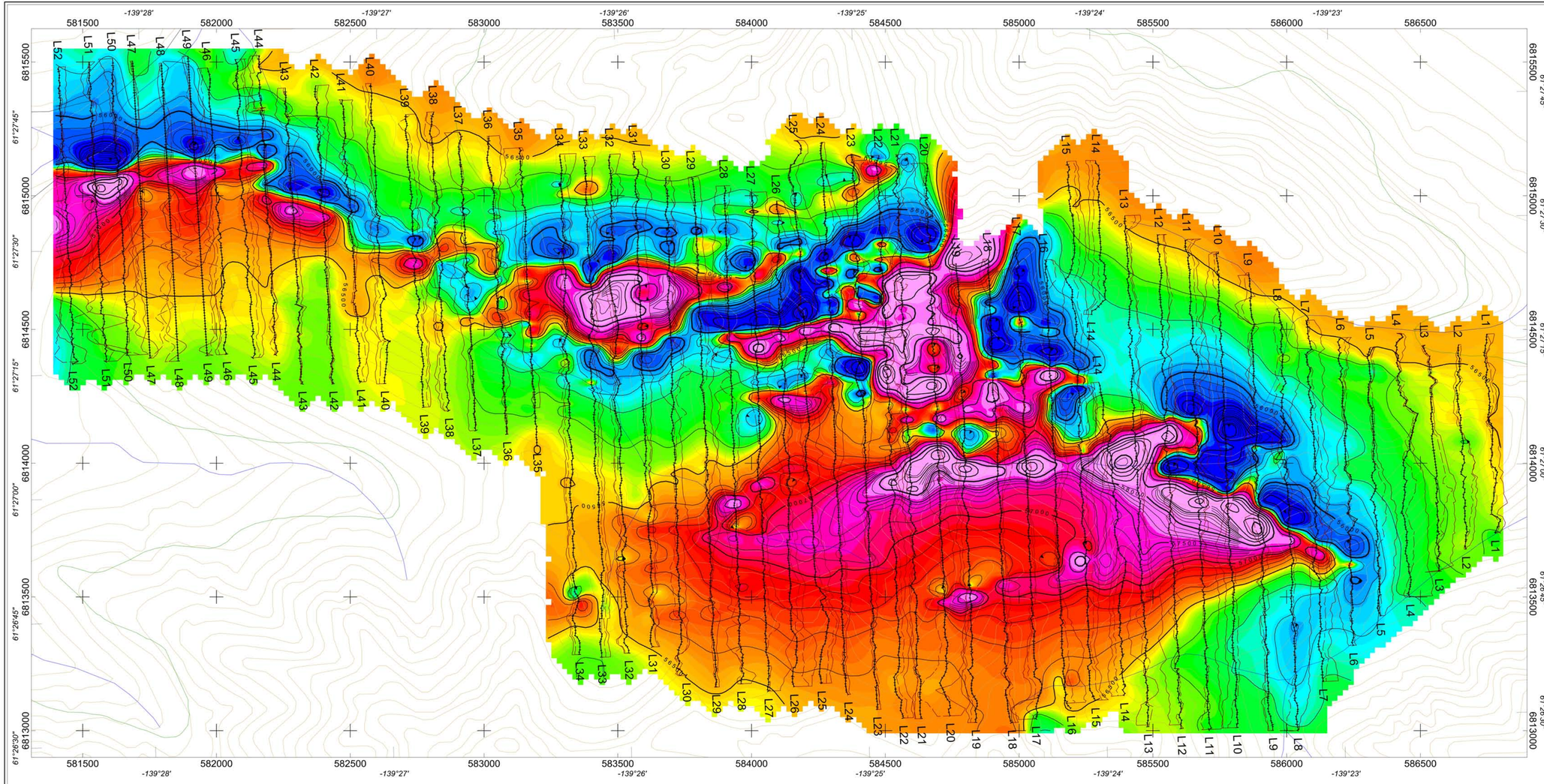
200 0 200 400 600
(meters)
NAD83 / UTM zone 7N

PROPHECY PLATINUM

WELLGREEN MAG VLF
BURWASH GRID
FRASIER FILTERED NAA WITH IN PHASE PROFILE

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/06
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



LEGEND

ELEVATION

CONTOUR INTERVALS (m)

30

TOTAL MAGNETIC FIELD

CONTOUR INTERVALS (nT)

100

500

2000

REFERENCE FIELD : 55,700 nT

INSTRUMENT : GEM 19 MAGNETOMETER

GRIDDING ALGORITHM : GEOSOFT RANGRID

GRID CELL SIZE : 20 m

GRID HANNING FILTER : 0 PASSES

DATA FILE : Burwash MagVLF.GDB

VLF PROFILES

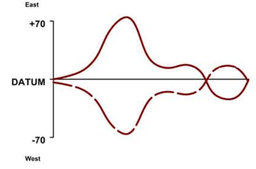
FREQUENCY : 21.4 kHz Lualualei, Hawaii USA

INSTRUMENT : GEM 19 MAG/VLF

PROFILE SCALE : 1 cm = 70%

IN PHASE :

OUT PHASE :



VLF DATUM : 0%

DATA FILE :Burwash MagVLF.gdb

FILTERS: NON LINEAR and LOW PASS

OPERATORS : MC, JB, GT

STATION SEPERATION : 10 M

LINE-KM SURVEYED THIS SHEET : 78.36 km

FIELD

Scale 1:10000

200 0 200 400 600

(meters)

NAD83 / UTM zone 7N

Total Magnetic Field

nT

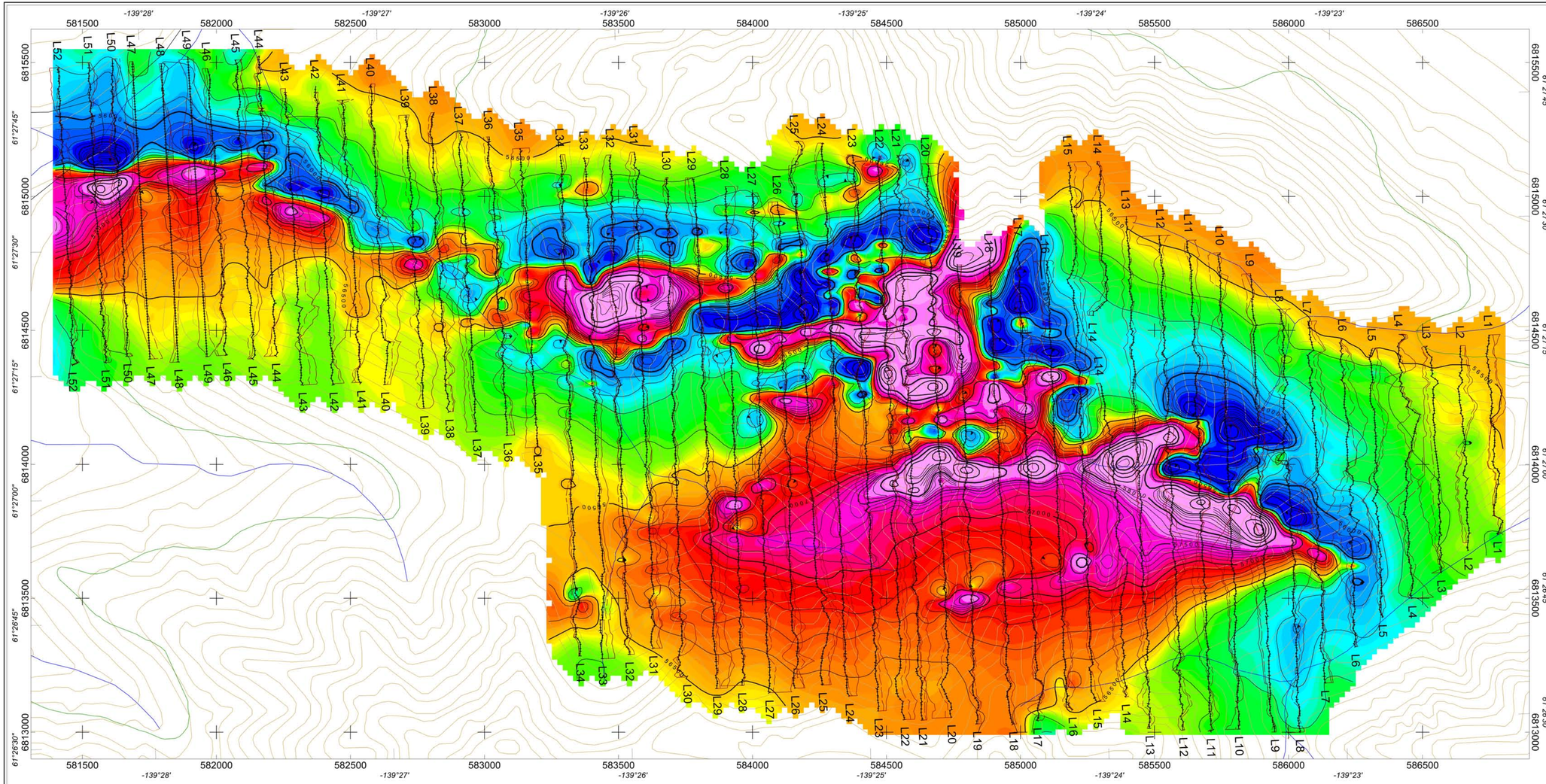
55655.1 56031.5 56169.0 56248.0 56302.9 56347.3 56385.1 56415.8 56440.4 56461.9 56485.7 56512.3 56550.0 56597.5 56671.7 56783.3 56931.5 57158.7 57644.3

PROPHECY PLATINUM

WELLGREEN MAG VLF
BURWASH GRID
TOTAL MAGNETIC FIELD WITH NPM VLF PROFILES

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/06
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



LEGEND

ELEVATION

CONTOUR INTERVALS (m)

30

TOTAL MAGNETIC FIELD

CONTOUR INTERVALS (nT)

100

500

2000

REFERENCE FIELD : 55,700 nT

INSTRUMENT : GEM 19 MAGNETOMETER

GRIDDING ALGORITHM : GEOSOFT RANGRID

GRID CELL SIZE : 20 m

GRID HANNING FILTER : 0 PASSES

DATA FILE : Burwash MagVLF.GDB

VLF PROFILES

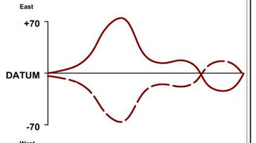
FREQUENCY : 24.0 kHz Cutler, Maine, USA

INSTRUMENT : GEM 19 MAG/VLF

PROFILE SCALE : 1 cm = 70%

IN PHASE :

OUT PHASE :



VLF DATUM : 0%

DATA FILE :Burwash MagVLF.gdb

FILTERS: NON LINEAR and LOW PASS

OPERATORS : MC, JB, GT

STATION SEPERATION : 10 M

LINE-KM SURVEYED THIS SHEET : 78.36 km

FIELD

Scale 1:10000

200 0 200 400 600

(meters)

NAD83 / UTM zone 7N

Total Magnetic Field

nT

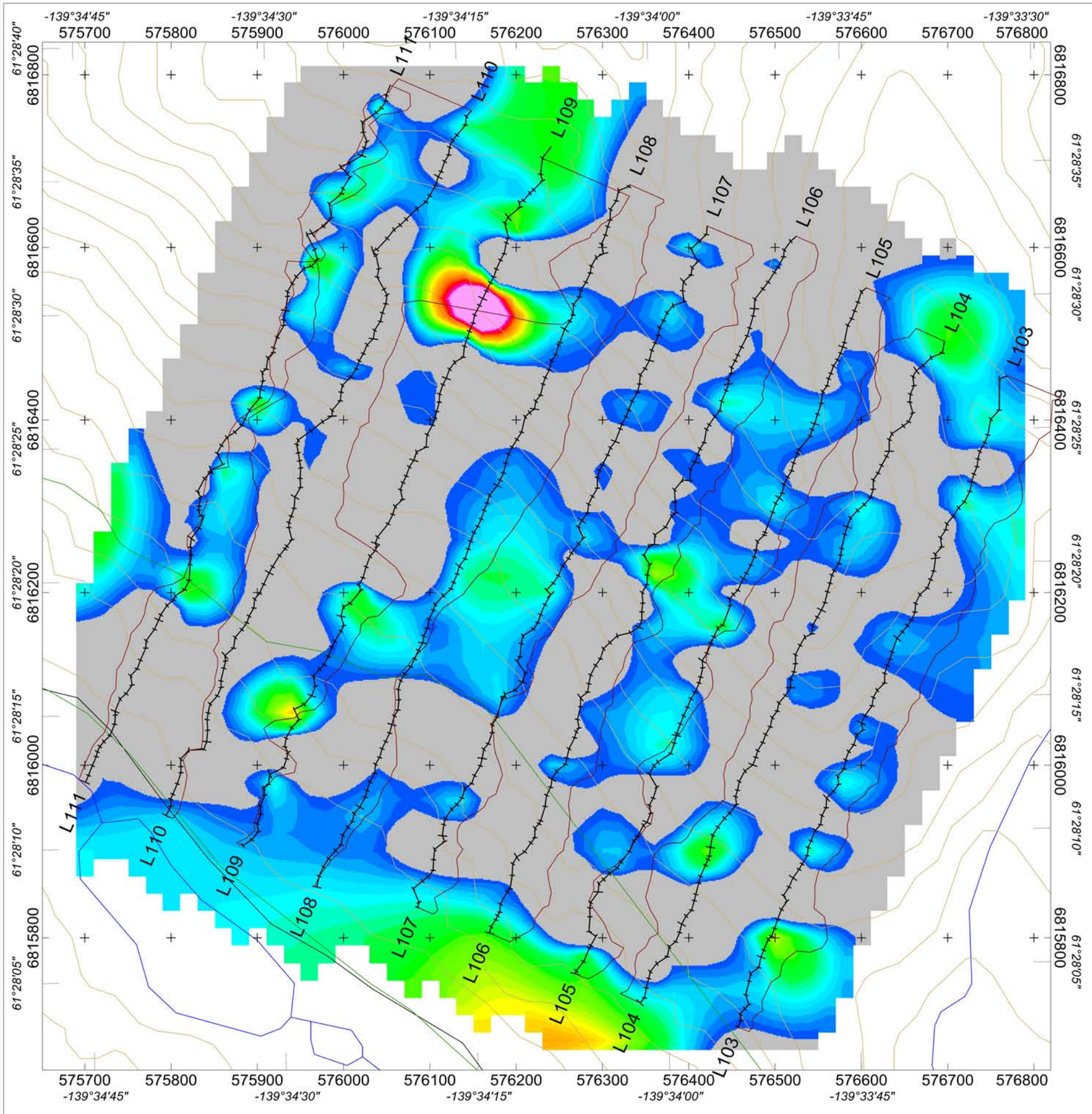
55655.1 56031.5 56169.0 56248.0 56302.9 56347.3 56385.1 56415.8 56440.4 56461.9 56485.7 56512.3 56550.0 56597.5 56671.7 56783.3 56931.5 57158.7 57644.3

PROPHECY PLATINUM

WELLGREEN MAG VLF
BURWASH GRID
TOTAL MAGNETIC FIELD WITH NAA VLF PROFILES

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/06
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



Frasier Filtered In Phase VLF

%

0.8 2.3 3.8 5.4 6.9 8.5 10.0 11.5 13.1 14.6 16.2 17.7 19.2 20.8 22.3 23.8 25.4 26.9 28.5

LEGEND

ELEVATION

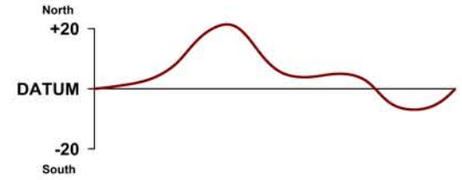
CONTOUR INTERVALS (m)

30

VLF PROFILES

FREQUENCY : 24.0 kHz Cutler, Maine, USA
INSTRUMENT : GEM 19 MAG/VLF
PROFILE SCALE : 1 cm = 20%

IN PHASE :



IN-PHASE DATUM : 0%
DATA FILE :Arch Gap MagVLF.gdb
OPERATORS : MC, JB, GT
STATION SEPARATION : 10 m
FILTERS: NON LINEAR and LOW PASS

LINE-KM SURVEYED THIS SHEET : 7.83 km

FIELD

Scale 1:5000

50 0 50 100 150 200 250 300

(meters)

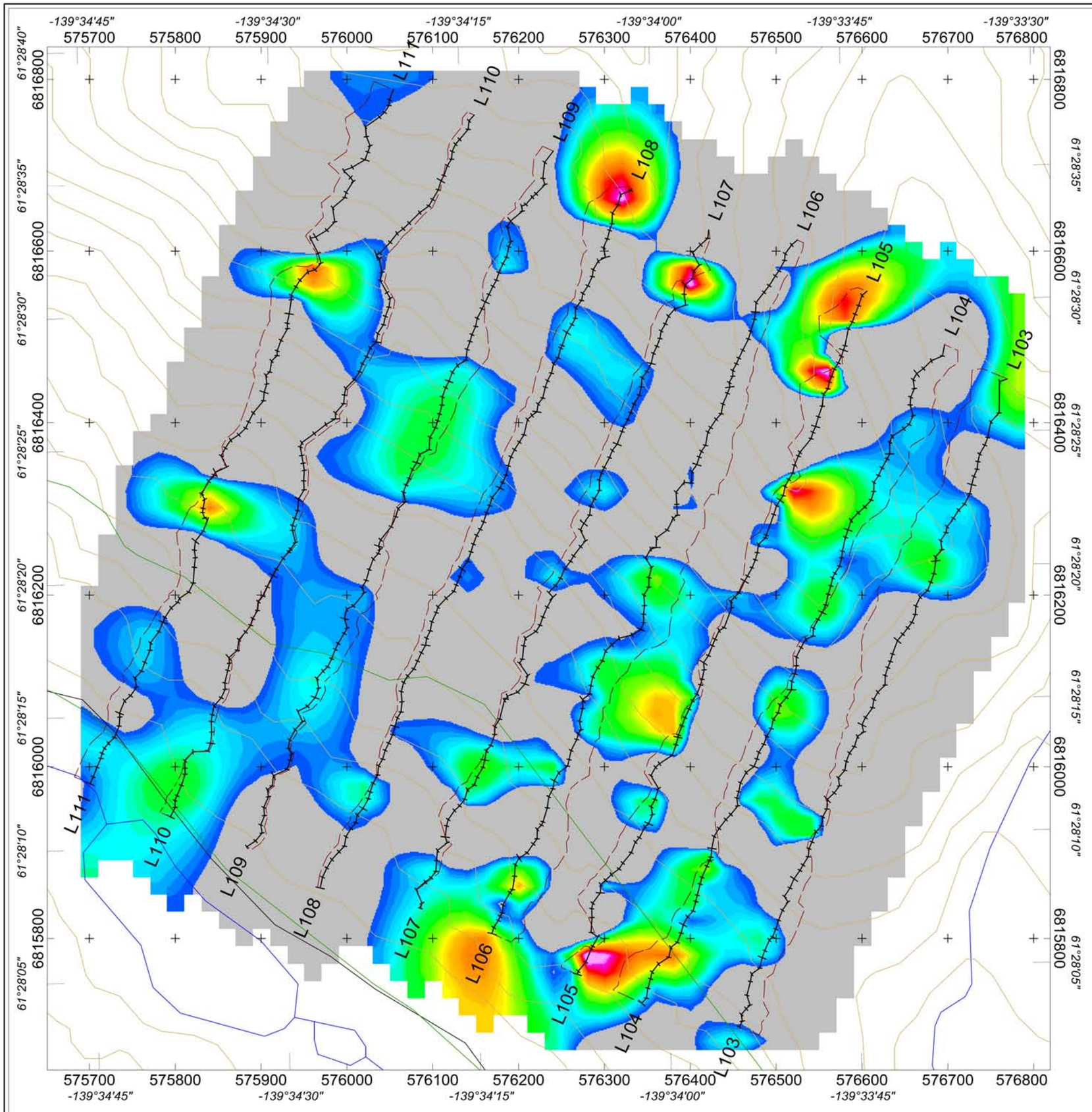
NAD83 / UTM zone 7N

PROPHECY PLATINUM

WELLGREEN MAG VLF
ARCH GAP GRID
FRAISER FILTERED NAA IP WITH IN PHASE PROFILE

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/05
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JUNE, JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



Frasier Filtered Out Phase VLF

%

0.3 0.8 1.3 1.8 2.3 2.8 3.3 3.8 4.4 4.9 5.4 5.9 6.4 6.9 7.4 7.9 8.5 9.0 9.5

LEGEND

ELEVATION

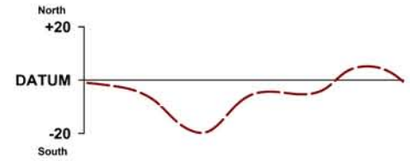
CONTOUR INTERVALS (m)

30

VLF PROFILES

FREQUENCY : 21.4 kHz Lualuahei, Hawaii, USA
INSTRUMENT : GEM 19 MAG/VLF
PROFILE SCALE : 1 cm = 20%

IN PHASE :



OUT-PHASE DATUM : 0%
DATA FILE :Arch Gap MagVLF.gdb
OPERATORS : MC, JB, GT
STATION SEPARATION : 10 m
FILTERS: NON LINEAR and LOW PASS

LINE-KM SURVEYED THIS SHEET : 7.83 km

FIELD

Scale 1:5000

50 0 50 100 150 200 250 300

(meters)

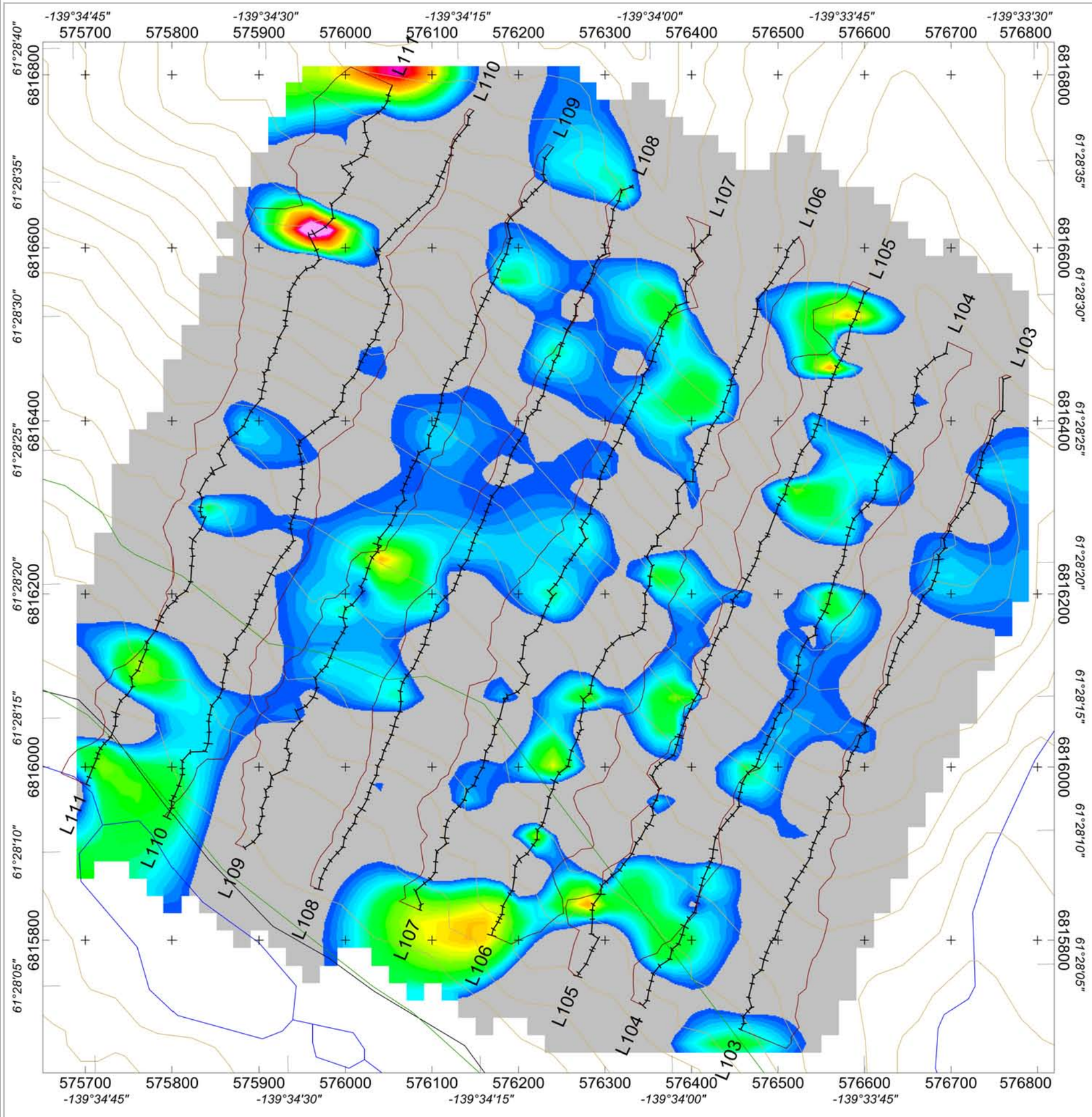
NAD83 / UTM zone 7N

PROPHECY PLATINUM

WELLGREEN MAG VLF
ARCH GAP GRID
FRAISER FILTERED NPM OP WITH OUT PHASE PROFILE

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/05
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



Frasier Filtered In Phase VLF

%

0.5 1.5 2.6 3.6 4.6 5.6 6.7 7.7 8.7 9.7 10.8 11.8 12.8 13.8 14.9 15.9 16.9 17.9 19.0

LEGEND

ELEVATION

CONTOUR INTERVALS (m)

30

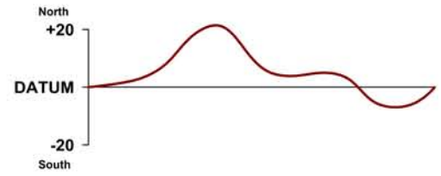
VLF PROFILES

FREQUENCY : 21.4 kHz Lualuahei, Hawaii, USA

INSTRUMENT : GEM 19 MAG/VLF

PROFILE SCALE : 1 cm = 20%

IN PHASE :



IN-PHASE DATUM : 0%

DATA FILE :Arch Gap MagVLF.gdb

OPERATORS : MC, JB, GT

STATION SEPARATION : 10 m

FILTERS: NON LINEAR and LOW PASS

LINE-KM SURVEYED THIS SHEET : 7.83 km

FIELD

Scale 1:5000

50 0 50 100 150 200 250 300

(meters)

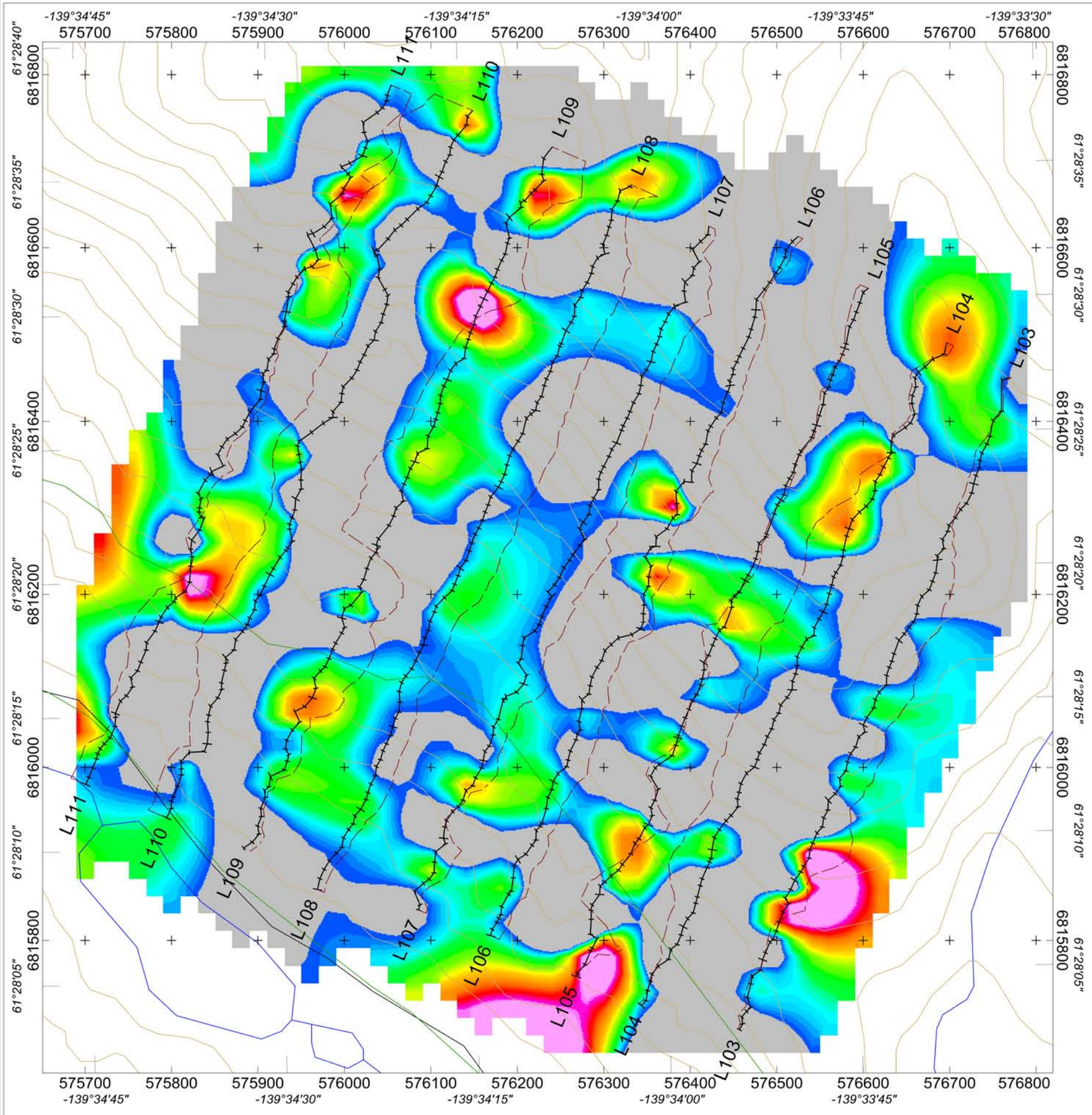
NAD83 / UTM zone 7N

PROPHECY PLATINUM

WELLGREEN MAG VLF
ARCH GAP GRID
FRAISER FILTERED NPM IP WITH IN PHASE PROFILE

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/05
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



Frasier Filtered Out Phase VLF

%

0.3 0.8 1.3 1.8 2.3 2.8 3.3 3.8 4.4 4.9 5.4 5.9 6.4 6.9 7.4 7.9 8.5 9.0 9.5

LEGEND

ELEVATION

CONTOUR INTERVALS (m)

30

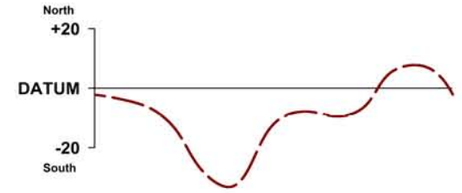
VLF PROFILES

FREQUENCY : 24.0 kHz Cutler, Maine, USA

INSTRUMENT : GEM 19 MAG/VLF

PROFILE SCALE : 1 cm = 20%

OUT PHASE :



OUT-PHASE DATUM : 0%

DATA FILE :Arch Gap MagVLF.gdb

OPERATORS : MC, JB, GT

STATION SEPARATION : 10 m

FILTERS: NON LINEAR and LOW PASS

LINE-KM SURVEYED THIS SHEET : 7.83 km

FIELD

Scale 1:5000

50 0 50 100 150 200 250 300

(meters)

NAD83 / UTM zone 7N

PROPHECY PLATINUM

WELLGREEN MAG VLF
ARCH GAP GRID
FRAISER FILTERED NAA OP WITH OUT PHASE PROFILE

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/05
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.

LEGEND

ELEVATION

CONTOUR INTERVALS (m)

30

TOTAL MAGNETIC FIELD

CONTOUR INTERVALS (nT)

100

500

1000

REFERENCE FIELD : 55,700 nT

INSTRUMENT : GEM 19 MAGNETOMETER

GRIDDING ALGORITHM : GEOSOFT RANGRID

GRID CELL SIZE : 20 m

GRID HANNING FILTER : 0 PASSES

DATA FILE : Arch Gap MagVLF.GDB

VLF PROFILES

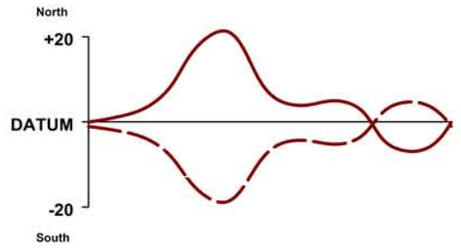
FREQUENCY : 21.4 kHz Lualualei, Hawaii, USA

INSTRUMENT : GEM 19 MAG/VLF

PROFILE SCALE : 1 cm = 20%

IN PHASE :

OUT PHASE :



VLF DATUM : 0%

DATA FILE :Arch Gap MagVLF.gdb

FILTERS: NON LINEAR and LOW PASS

OPERATORS : MC, JB, GT

STATION SEPERATION : 10 M

LINE-KM SURVEYED THIS SHEET : 7.83 km

FIELD

Scale 1:5000

50 0 50 100 150 200 250 300

(meters)

NAD83 / UTM zone 7N

Total Magnetic Field

nT

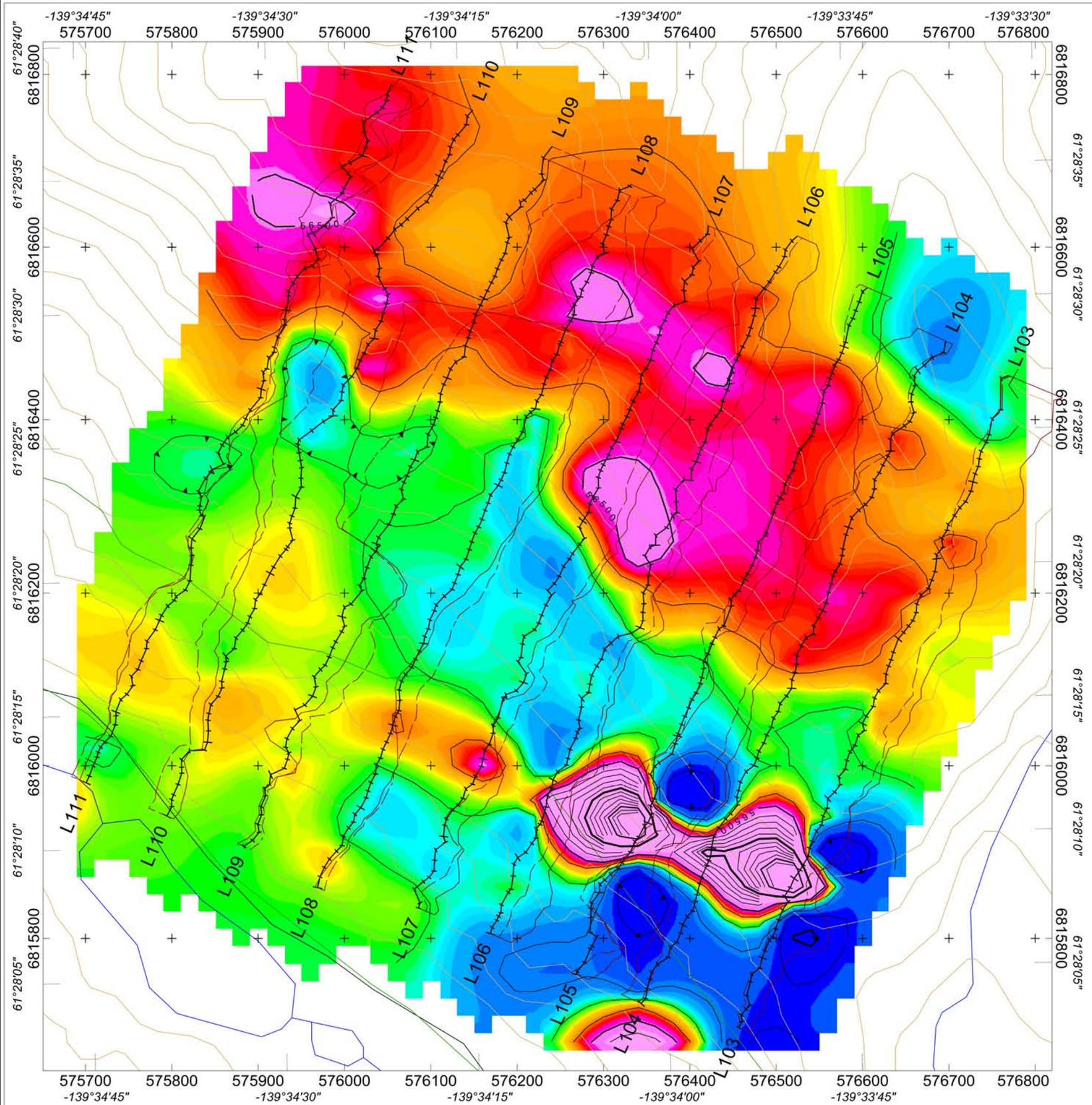
56132.5 56251.1 56278.5 56296.7 56310.6 56324.1 56337.8 56356.4 56383.2 56403.6 56426.0 56449.1 56494.8

PROPHECY PLATINUM

WELLGREEN MAG VLF
ARCH GAP GRID
TOTAL MAGNETIC FIELD WITH NPM VLF PROFILES

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/05
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



Total Magnetic Field
nT

56132.5 56251.1 56278.5 56296.7 56310.6 56324.1 56337.8 56356.4 56383.2 56403.6 56426.0 56449.1 56494.8

LEGEND

ELEVATION

CONTOUR INTERVALS (m)

30

TOTAL MAGNETIC FIELD

CONTOUR INTERVALS (nT)

100

500

1000

REFERENCE FIELD : 55,700 nT

INSTRUMENT : GEM 19 MAGNETOMETER

GRIDDING ALGORITHM : GEOSOFT RANGRID

GRID CELL SIZE : 20 m

GRID HANNING FILTER : 0 PASSES

DATA FILE : Arch Gap MagVLF.GDB

VLF PROFILES

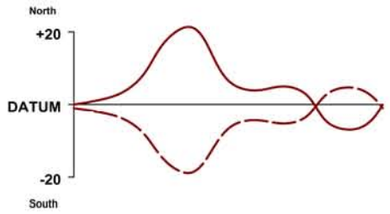
FREQUENCY : 24.0 kHz Cutler, Maine, USA

INSTRUMENT : GEM 19 MAG/VLF

PROFILE SCALE : 1 cm = 20%

IN PHASE :

OUT PHASE :



VLF DATUM : 0%

DATA FILE :Arch Gap MagVLF.gdb

FILTERS: NON LINEAR and LOW PASS

OPERATORS : MC, JB, GT

STATION SEPERATION : 10 M

LINE-KM SURVEYED THIS SHEET : 7.83 km

FIELD

Scale 1:5000

50 0 50 100 150 200 250 300

(meters)

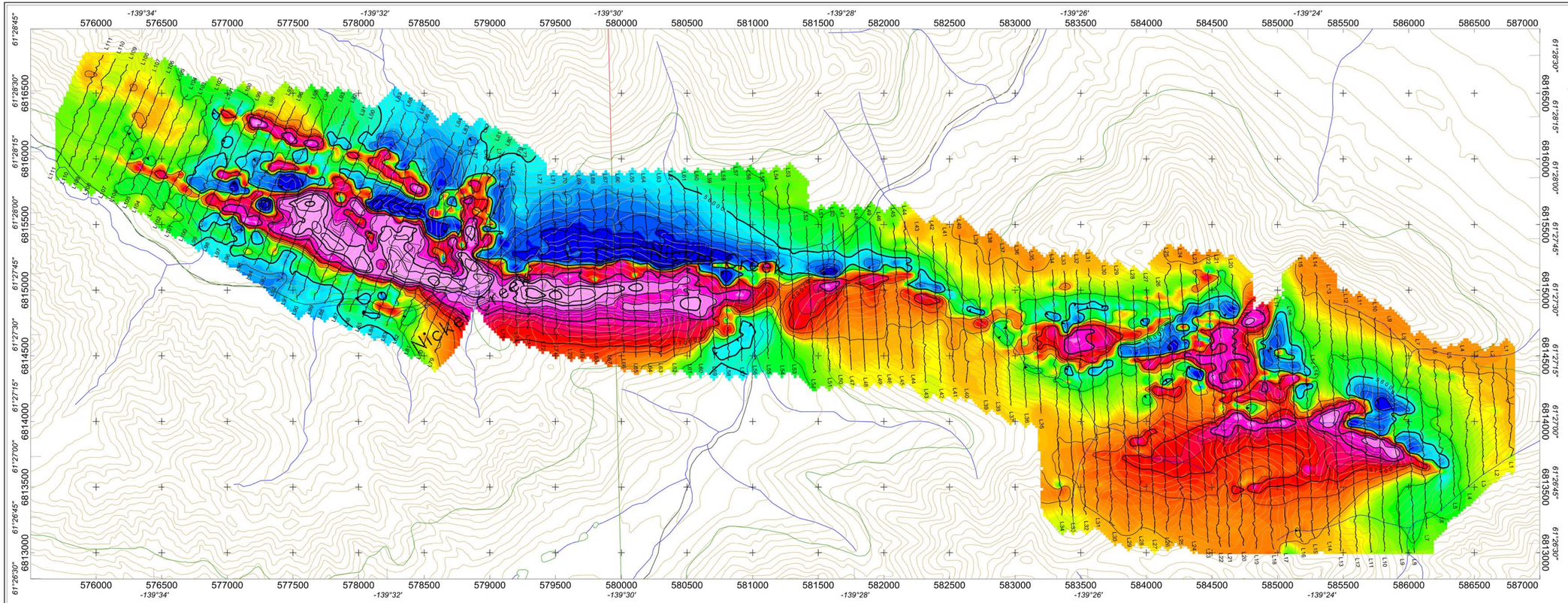
NAD83 / UTM zone 7N

PROPHECY PLATINUM

WELLGREEN MAG VLF
ARCH GAP GRID
TOTAL MAGNETIC FIELD WITH NAA VLF PROFILES

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/05
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



LEGEND

ELEVATION

CONTOUR INTERVALS (m)

30

TOTAL MAGNETIC FIELD

CONTOUR INTERVALS (nT)

250

1000

2000

REFERENCE FIELD : 55,700 nT

INSTRUMENT : GEM 19 MAGNETOMETER

GRIDDING ALGORITHM : GEOSOFT RANGRID

GRID CELL SIZE : 20 m

GRID HANNING FILTER : 0 PASSES

DATA FILE : All Grids MagVLF.GDB

OPERATORS : MC, JB, GT

STATION SEPERATION : 10 M

LINE-KM SURVEYED THIS SHEET : 148.93 km

FIELD

Scale 1:20000

250 0 250 500 750 1000 1250 1500

(meters)

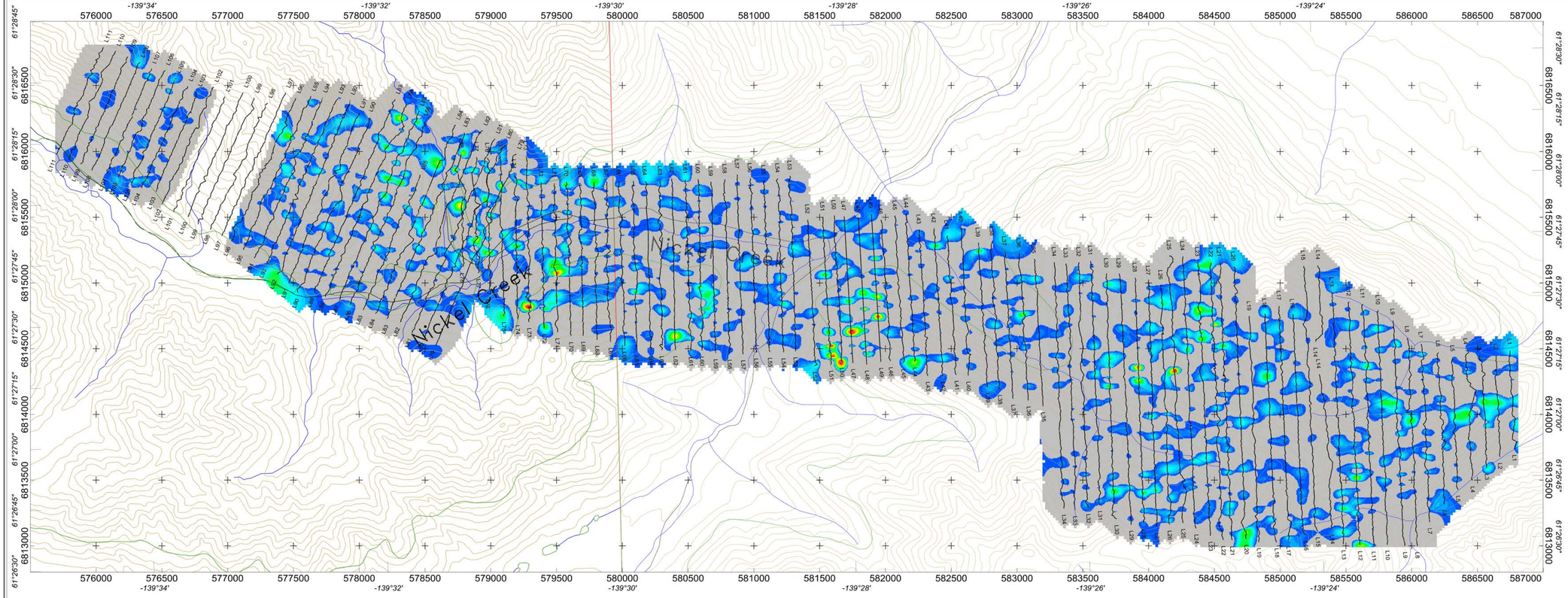
NAD83 / UTM zone 7N

PROPHECY PLATINUM

WELLGREEN MAG VLF
ALL GRIDS
TOTAL MAGNETIC FIELD

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/05, G/06
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JUNE, JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



Frasier Filtered VLF

%

1.5 3.1 4.6 6.2 7.7 9.2 10.8 12.3 13.8 15.4 16.9 18.5 20.0 21.5 23.1 24.6 26.2 27.7 29.2 30.8 32.3 33.8 35.4 36.9 38.5 40.0 41.5 43.1 44.6 46.2 47.7 49.2 50.8 52.3 53.8 55.4 56.9 58.5

LEGEND

ELEVATION

CONTOUR INTERVALS (m)

30

VLF

FREQUENCY : 21.4 KHz Lualualei, Hawaii, USA
INSTRUMENT : GEM 19 MAG/VLF

OUT-PHASE DATUM : 0%
DATA FILE : All Grids MagVLF.gdb
OPERATORS : MC, JB, GT
STATION SEPARATION : 10 m
FILTERS: NON LINEAR and LOW PASS

LINE-KM SURVEYED THIS SHEET : 148.93 km

FIELD

Scale 1:20000

250 0 250 500 750 1000 1250 1500

(meters)

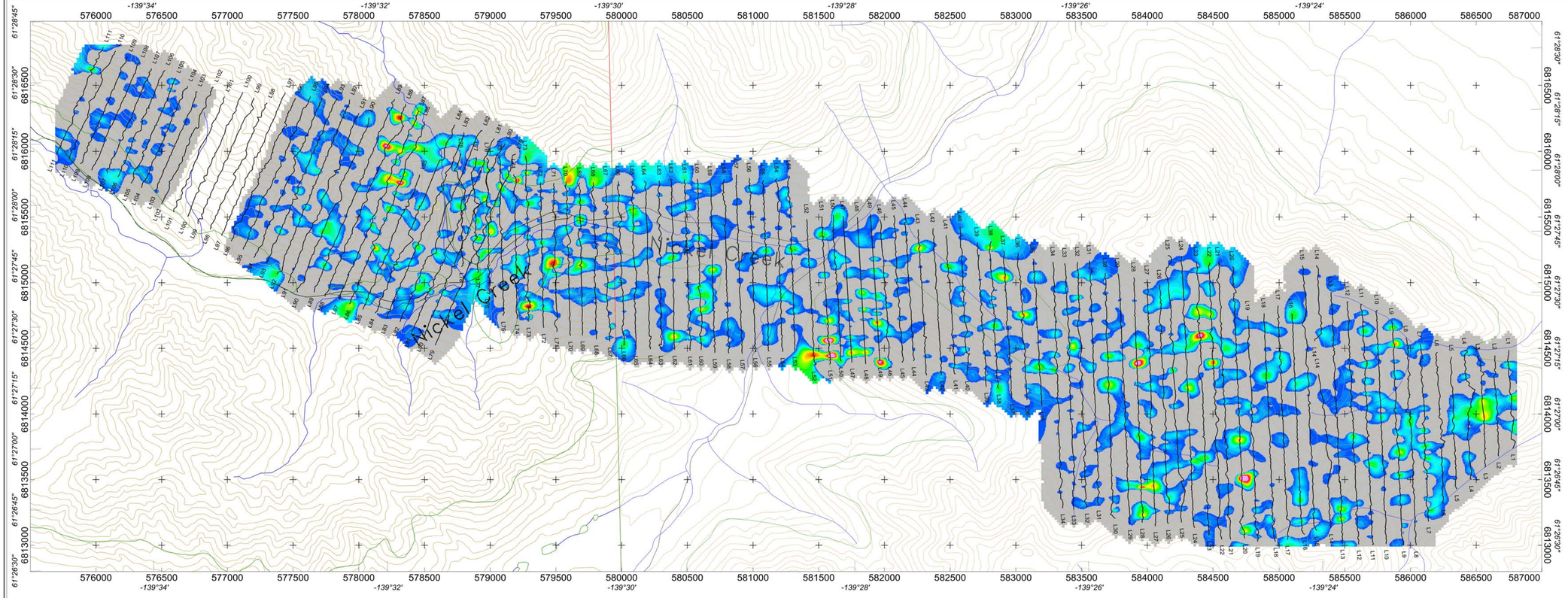
NAD83 / UTM zone 7N

PROPHECY PLATINUM

WELLGREEN MAG VLF
ALL GRIDS
FRASIER FILTERED NPM OP VLF

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/05, G/06
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JUNE, JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



Frasier Filtered VLF
%

1.5 3.1 4.6 6.2 7.7 9.2 10.8 12.3 13.8 15.4 16.9 18.5 20.0 21.5 23.1 24.6 26.2 27.7 29.2 30.8 32.3 33.8 35.4 36.9 38.5 40.0 41.5 43.1 44.6 46.2 47.7 49.2 50.8 52.3 53.8 55.4 56.9 58.5

LEGEND

ELEVATION

CONTOUR INTERVALS (m)

30

VLF

FREQUENCY : 21.4 KHz Lualualei, Hawaii, USA
INSTRUMENT : GEM 19 MAG/VLF

IN-PHASE DATUM : 0%
DATA FILE : All Grids MagVLF.gdb
OPERATORS : MC, JB, GT
STATION SEPARATION : 10 m
FILTERS: NON LINEAR and LOW PASS

LINE-KM SURVEYED THIS SHEET : 148.93 km

FIELD

Scale 1:20000

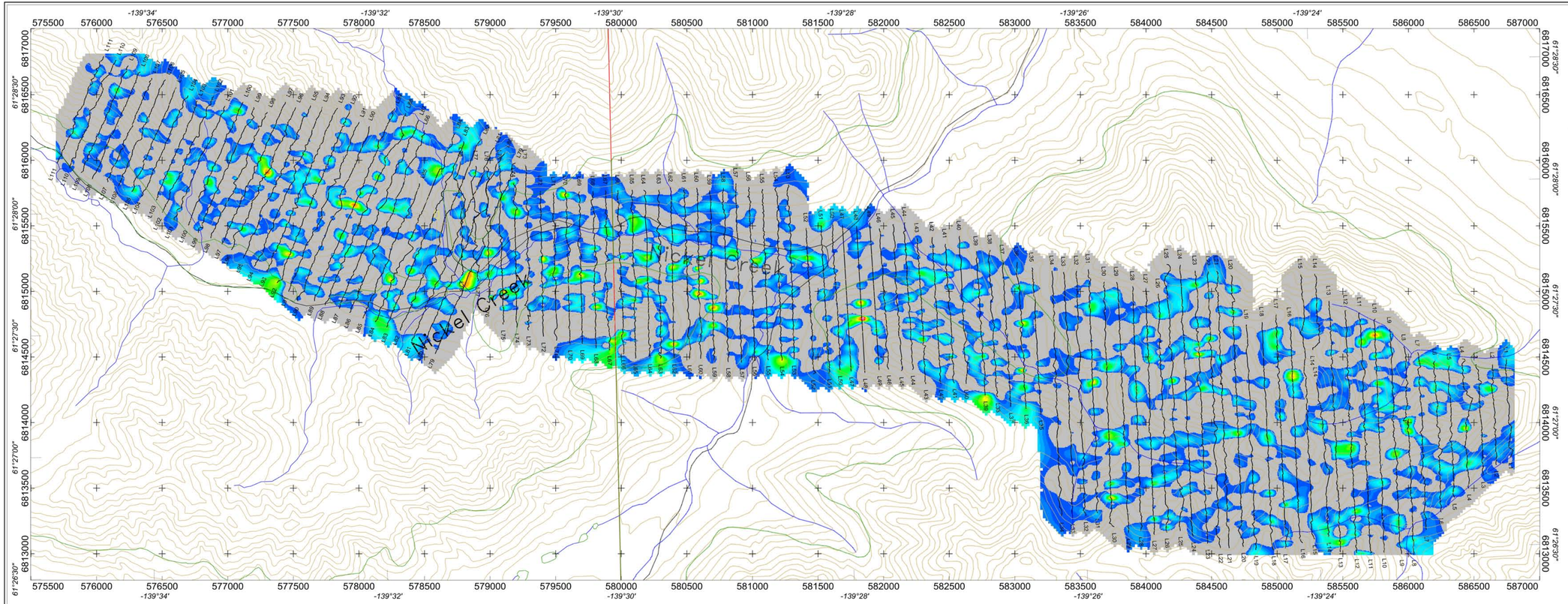
250 0 250 500 750 1000 1250 1500
(meters)
NAD83 / UTM zone 7N

PROPHECY PLATINUM

WELLGREEN MAG VLF
ALL GRIDS
FRASIER FILTERED NPM IP VLF

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/05, G/06
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JUNE, JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.



Frasier Filtered VLF
%

1.2 2.3 3.5 4.6 5.8 6.9 8.1 9.2 10.4 11.5 12.7 13.8 15.0 16.2 17.3 18.5 19.6 20.8 21.9 23.1 24.2 25.4 26.5 27.7 28.8 30.0 31.2 32.3 33.5 34.6 35.8 36.9 38.1 39.2 40.4 41.5 42.7 43.8

LEGEND

ELEVATION

CONTOUR INTERVALS (m)

30

VLF

FREQUENCY : 24.0 kHz Cutler, Maine, USA
INSTRUMENT : GEM 19 MAG/VLF

OUT-PHASE DATUM : 0%
DATA FILE : All Grids MagVLF.gdb
OPERATORS : MC, JB, GT
STATION SEPARATION : 10 m
FILTERS: NON LINEAR and LOW PASS

LINE-KM SURVEYED THIS SHEET : 148.93 km

FIELD

Scale 1:20000

250 0 250 500 750 1000 1250 1500

(meters)

NAD83 / UTM zone 7N

PROPHECY PLATINUM

WELLGREEN MAG VLF
ALL GRIDS
FRASIER FILTERED NAA OP VLF

WHITEHORSE MINING DISTRICT, YT, CANADA / NTS 115 G/05, G/06
DATUM: NAD 83 / PROJECTION: UTM Zn 7N
DATE SURVEYED: JUNE, JULY 2012 / SURVEYED BY: MC, JB, GT
DATE DRAWN: JULY 2012 / DRAWN BY: MC

AURORA GEOSCIENCES LTD.

APPENDIX IV
SOIL SAMPLE INFORMATION

Sample Tag #	CertNo	Date	Area	East_n83z7	Elevation (masl)	North_n83z7	Line	Station	Collection Date	Horizon	Sample Depth (cm)	Depth within Horizon	Parent Material	Sample Colour	Moisture Content	Vegetation
N832725	WH12185228	9/4/2012	ArchGap	575997.6457	1407.8756	6816121.373	a5950	6135	7/25/2012	B/C	30-40	10--20	Talus/colluvium	Dark Grey	Moist	Willows
N832726	WH12185228	9/4/2012	ArchGap	576008.7666	1411.2294	6816219.415	a5950	6180	7/25/2012	C	50-60	10--20	Talus/colluvium	Dark Grey	Moist	Willows
N832728	WH12185228	9/4/2012	ArchGap	576031.3873	1472.4822	6816230.163	a5950	6230	7/25/2012	B/C	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N832729	WH12185228	9/4/2012	ArchGap	576038.5958	1512.6107	6816276.945	a5950	6275	7/25/2012	B/C	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N832731	WH12185228	9/4/2012	ArchGap	576059.5632	1535.9704	6816296.498	a5950	6300	7/25/2012	B	>70	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N832732	WH12185228	9/4/2012	ArchGap	576063.0637	1548.9857	6816310.152	a5950	6325	7/25/2012	B	>70	10--20	Talus/colluvium	Dark Brown	Wet	Alpine
N832733	WH12185228	9/4/2012	ArchGap	576089.1048	1607.2817	6816421.211	a5950	6420	7/25/2012	B	50-60	20-30	Talus/colluvium	Dark Brown	Wet	Alpine
N832734	WH12185228	9/4/2012	ArchGap	576104.811	1626.49	6816462.032	a5950	6470	7/25/2012	B	>70	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832737	WH12185228	9/4/2012	ArchGap	576316.1172	1749.3812	6816526.952	a6100	6530	7/25/2012	B/C	50-60	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N832738	WH12185228	9/4/2012	ArchGap	576296.2174	1712.9302	6816474.273	a6100	6480	7/25/2012	B	>70	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N832739	WH12185228	9/4/2012	ArchGap	576586.3107	1486.5135	6815759.819	a6575	5760	7/26/2012	B/C	60-70	10--20	Talus/colluvium	Orange	Moist	Alpine
N832740	WH12185228	9/4/2012	ArchGap	576581.668	1495.4877	6815785.788	a6575	5785	7/26/2012	B/C	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N832741	WH12185228	9/4/2012	ArchGap	576592.4475	1502.2986	6815810.835	a6575	5810	7/26/2012	B/C	60-70	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832742	WH12185228	9/4/2012	ArchGap	576610.8778	1532.4555	6815875.523	a6575	5880	7/26/2012	B/C	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N832743	WH12185228	9/4/2012	ArchGap	576608.3374	1546.5849	6815909.647	a6575	5905	7/26/2012	C	60-70	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N832744	WH12185228	9/4/2012	ArchGap	576624.0638	1550.7087	6815928.382	a6575	5930	7/26/2012	B/C	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N832745	WH12185228	9/4/2012	ArchGap	576640.6928	1588.3069	6815999.81	a6575	6000	7/26/2012	B	>70	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N832746	WH12185228	9/4/2012	ArchGap	576534.5282	1564.024	6815965.857	a6475	5965	7/26/2012	B	60-70	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N832747	WH12185228	9/4/2012	ArchGap	576528.2771	1551.5619	6815943.394	a6475	5940	7/26/2012	B/C	60-70	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832748	WH12185228	9/4/2012	ArchGap	576521.0397	1533.1959	6815919.102	a6475	5920	7/26/2012	B	60-70	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N832749	WH12185228	9/4/2012	ArchGap	576514.405	1515.2997	6815901.729	a6475	5895	7/26/2012	B	>70	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N832951	WH12185228	9/4/2012	ArchGap	576511.2245	1502.6496	6815874.063	a6475	5870	7/26/2012	B	60-70	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N832953	WH12185228	9/4/2012	ArchGap	576502.2258	1495.2228	6815844.955	a6475	5845	7/26/2012	B/C	60-70	20-30	Talus/colluvium	Dark Grey	Moist	Willows
N832954	WH12185228	9/4/2012	ArchGap	576492.9985	1484.5413	6815820.563	a6475	5820	7/26/2012	C	>70	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N832956	WH12185228	9/4/2012	ArchGap	576487.5203	1476.3119	6815797.047	a6475	5795	7/26/2012	B/C	40-50	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832957	WH12185228	9/4/2012	ArchGap	576491.0944	1468.217	6815775.561	a6475	5775	7/26/2012	B/C	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N832958	WH12185228	9/4/2012	ArchGap	576467.066	1451.0973	6815740.088	a6475	5750	7/26/2012	B/C	60-70	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N832959	WH12185228	9/4/2012	ArchGap	576378	1424.0157	6815798	a6400	5790	7/27/2012	B	40-50	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N832962	WH12185228	9/4/2012	ArchGap	576384.026	1439.5614	6815812.574	a6400	5815	7/27/2012	B	60-70	>30	Talus/colluvium	Dark Brown	Moist	Willows
N832963	WH12185228	9/4/2012	ArchGap	576390.6301	1453.7236	6815837.764	a6400	5840	7/27/2012	B/C	>70	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N832964	WH12185228	9/4/2012	ArchGap	576394.7815	1465.6555	6815866.192	a6400	5865	7/27/2012	B/C	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N832965	WH12185228	9/4/2012	ArchGap	576406.4618	1484.9119	6815887.004	a6400	5885	7/27/2012	B	>70	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N832966	WH12185228	9/4/2012	ArchGap	576408.7057	1498.8344	6815915.853	a6400	5910	7/27/2012	B	>70	>30	Talus/colluvium	Dark Brown	Wet	Alpine
N832967	WH12185228	9/4/2012	ArchGap	576408.3236	1506.099	6815932.204	a6400	5935	7/27/2012	C	60-70	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832968	WH12185228	9/4/2012	ArchGap	576419.7612	1527.2791	6815955.386	a6400	5960	7/27/2012	B/C	60-70	10--20	Weathered bedrock	Dark Grey	Moist	Willows
N832970	WH12185228	9/4/2012	ArchGap	576604.7653	1524.3855	6815855.936	a6575	5855	7/26/2012	B	>70	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N832868	WH12185227	9/5/2012	Burwash	583327.565	1375.4692	6814361.117	b3325	4365	7/28/2012	B/C	>70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832869	WH12185227	9/5/2012	Burwash	583316.062	1387.0858	6814387.992	b3325	4390	7/28/2012	C	60-70	20-30	Weathered bedrock	Light Grey	Moist	Willows
N832870	WH12185227	9/5/2012	Burwash	583314.3585	1389.622	6814415.519	b3325	4415	7/28/2012	B/C	60-70	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N832871	WH12185227	9/5/2012	Burwash	583319.8837	1388.9252	6814436.332	b3325	4440	7/28/2012	C	50-60	>30	Weathered bedrock	Light Grey	Moist	Willows
N832872	WH12185227	9/5/2012	Burwash	583318.748	1398.7681	6814467.535	b3325	4465	7/28/2012	C	50-60	20-30	Weathered bedrock	Light Grey	Moist	Willows
N832873	WH12185227	9/5/2012	Burwash	583316.292	1400.3925	6814490.784	b3325	4490	7/28/2012	B/C	60-70	20-30	Weathered bedrock	Dark Brown	Moist	Willows
N832874	WH12185227	9/5/2012	Burwash	583310.2697	1401.5362	6814517.076	b3325	4515	7/28/2012	B/C	60-70	20-30	Weathered bedrock	Dark Brown	Moist	Willows
N832875	WH12185227	9/5/2012	Burwash	583312.6174	1407.4659	6814541.308	b3325	4540	7/28/2012	B/C	60-70	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N832876	WH12185227	9/5/2012	Burwash	583313.7792	1410.3442	6814568.146	b3325	4565	7/28/2012	B/C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Willows
N832878	WH12185227	9/5/2012	Burwash	583310.0525	1415.4176	6814596.649	b3325	4590	7/28/2012	B/C	60-70	20-30	Weathered bedrock	Dark Brown	Moist	Willows
N832879	WH12185227	9/5/2012	Burwash	583310.5314	1423.5692	6814614.074	b3325	4615	7/28/2012	B/C	20-30	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N832881	WH12185227	9/5/2012	Burwash	583313.1032	1424.5591	6814642.744	b3325	4640	7/28/2012	B/C	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N832882	WH12185227	9/5/2012	Burwash	583306.4018	1428.6634	6814668.553	b3325	4665	7/28/2012	C	40-50	>30	Talus/colluvium	Dark Brown	Moist	Willows
N832883	WH12185227	9/5/2012	Burwash	583304.6771	1445.2724	6814697.866	b3325	4690	7/28/2012	C	30-40	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N832884	WH12185227	9/5/2012	Burwash	583307.487	1430.7737	6814712.318	b3325	4715	7/28/2012	C	>70	>30	Weathered bedrock	Light Grey	Moist	Alpine
N832887	WH12185227	9/5/2012	Burwash	583303.4566	1424.3729	6814739.425	b3325	4740	7/28/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N832888	WH12185227	9/5/2012	Burwash	583302.8516	1424.051	6814763.114	b3325	4765	7/28/2012	C	60-70	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N832889	WH12185227	9/5/2012	Burwash	583306.4978	1417.9577	6814793.175	b3325	4790	7/28/2012	C	60-70	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N832890	WH12185227	9/5/2012	Burwash	583295.8318	1423.7115	6814809.87	b3325	4815	7/28/2012	B/C	20-30	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N832891	WH12185227	9/5/2012	Burwash	583301.9314	1419.3084	6814841.328	b3325	4840	7/28/2012	C	40-50	10--20	Weathered bedrock	Light Grey	Moist	Alpine
N832892	WH12185227	9/5/2012	Burwash	583301.5255	1426.7381	6814868.354	b3325	4865	7/28/2012	C	50-60	>30	Weathered bedrock	Light Grey	Moist	Alpine
N832893	WH12185227	9/5/2012	Burwash	583302.1091	1420.9718	6814886.467	b3325	4890	7/28/2012	C	>70	>30	Weathered bedrock	Light Grey	Moist	Alpine
N832894	WH12185227	9/5/2012	Burwash	585993	1474.0876	6814347	b5775	4345	7/29/2012	B/C	20-30	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832895	WH12185227	9/5/2012	Burwash	585984.0435	1501.6229	6814326.145	b5775	4325	7/29/2012	B/C	50-60	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N832896	WH12185227	9/5/2012	Burwash	585950.6368	1491.7299	6814302.188	b5775	4300	7/29/2012	B/C	40-50	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N832897	WH12185227	9/5/2012	Burwash	585961.6	1511.9544	6814275.37	b5775	4275	7/29/2012	B/C	20-30	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832898	WH12185227	9/5/2012	Burwash	585962.4609	1520.7475	6814245.753	b5775	4255	7/29/2012	B/C	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine

N832899	WH12185227	9/5/2012	Burwash	585943.9917	1547.4029	6814229.654	b5775	4230	7/29/2012	B/C	20-30	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832975	WH12185227	9/5/2012	Burwash	583411.2745	1404.3189	6814393.936	b3420	4405	7/28/2012	B/C	>70	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N832976	WH12185227	9/5/2012	Burwash	583416.5295	1413.1196	6814424.098	b3420	4430	7/28/2012	B/C	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N832978	WH12185227	9/5/2012	Burwash	583407.1188	1416.8623	6814455.86	b3420	4455	7/28/2012	B/C	>70	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N832796	WH12185228	9/4/2012	ArchGap	576047.6151	1395.0526	6815994.12	a6050	5990	7/25/2012	C	>70	10--20	Weathered bedrock	Light Brown	Wet	Willows
N832797	WH12185228	9/4/2012	ArchGap	576069.4662	1402.6124	6816038.293	a6050	6040	7/25/2012	C	>70	>30	Weathered bedrock	Light Brown	Moist	Willows
N832798	WH12185228	9/4/2012	ArchGap	576084.1777	1430.1008	6816091.021	a6050	6085	7/25/2012	C	50-60	20-30	Weathered bedrock	Light Brown	Wet	Willows
N832799	WH12185228	9/4/2012	ArchGap	576098.1378	1451.8449	6816132.299	a6050	6135	7/25/2012	B/C	50-60	20-30	Weathered bedrock	Light Brown	Wet	Willows
N832801	WH12185228	9/4/2012	ArchGap	576113.0471	1462.7222	6816175.065	a6050	6185	7/25/2012	C	>70	20-30	Weathered bedrock	Light Grey	Moist	Willows
N832803	WH12185228	9/4/2012	ArchGap	576149.4243	1501.1349	6816225.372	a6050	6230	7/25/2012	B/C	50-60	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832804	WH12185228	9/4/2012	ArchGap	576162.3609	1582.807	6816328.337	a6050	6325	7/25/2012	B	60-70	>30	Weathered bedrock	Dark Brown	Wet	Willows
N832805	WH12185228	9/4/2012	ArchGap	576172.7017	1619.392	6816370.769	a6050	6375	7/25/2012	C	>70	>30	Weathered bedrock	Dark Brown	Wet	Alpine
N832806	WH12185228	9/4/2012	ArchGap	576186.0042	1647.9468	6816398.557	a6050	6420	7/25/2012	B/C	50-60	>30	Talus/colluvium	Light Brown	Wet	Alpine
N832807	WH12185228	9/4/2012	ArchGap	576201.6049	1694.1562	6816470.861	a6050	6470	7/25/2012	C	50-60	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N832808	WH12185228	9/4/2012	ArchGap	576228.7094	1722.5657	6816515.374	a6050	6515	7/25/2012	C	60-70	>30	Weathered bedrock	Light Brown	Moist	Alpine
N832809	WH12185228	9/4/2012	ArchGap	576234.8708	1730.9469	6816569.057	a6050	6565	7/25/2012	C	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N832812	WH12185228	9/4/2012	ArchGap	576367.4038	1748.3356	6816446.727	a6225	6460	7/25/2012	B/C	40-50	20-30	Weathered bedrock	Light Brown	Moist	Alpine
N832813	WH12185228	9/4/2012	ArchGap	576363.6766	1727.8879	6816411.199	a6225	6410	7/25/2012	B/C	40-50	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N832814	WH12185228	9/4/2012	ArchGap	576350.7925	1698.52	6816363.879	a6225	6360	7/25/2012	C	>70	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N832815	WH12185228	9/4/2012	ArchGap	576336.6844	1662.4721	6816314.794	a6225	6315	7/25/2012	C	50-60	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N832816	WH12185228	9/4/2012	ArchGap	576330.3934	1632.508	6816261.269	a6225	6265	7/25/2012	C	60-70	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N832817	WH12185228	9/4/2012	ArchGap	576296.5824	1598.7487	6816208.968	a6225	6215	7/25/2012	C	40-50	20-30	Weathered bedrock	Light Brown	Moist	Willows
N832818	WH12185228	9/4/2012	ArchGap	576305.9343	1565.494	6816171.079	a6225	6165	7/25/2012	B/C	40-50	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N832819	WH12185228	9/4/2012	ArchGap	576288.2	1548.7566	6816150.523	a6225	6145	7/25/2012	C	10--20	10--20	Talus/colluvium	Light Brown	Moist	Alpine
N832820	WH12185228	9/4/2012	ArchGap	576106.5684	1350.4569	6815865.716	a6100	5855	7/26/2012	B/C	>70	10--20	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832821	WH12185228	9/4/2012	ArchGap	576121.6654	1361.8543	6815909.019	a6100	5905	7/26/2012	C	50-60	20-30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832822	WH12185228	9/4/2012	ArchGap	576143.7663	1401.0314	6815952.385	a6100	5955	7/26/2012	C	>70	20-30	Weathered bedrock	Dark Grey	Moist	Willows
N832823	WH12185228	9/4/2012	ArchGap	576163.3004	1420.167	6815984.855	a6100	6000	7/26/2012	C	40-50	10--20	Weathered bedrock	Light Grey	Moist	Willows
N832824	WH12185228	9/4/2012	ArchGap	576169.8611	1446.3212	6816048.03	a6100	6050	7/26/2012	B/C	>70	20-30	Weathered bedrock	Light Grey	Moist	Willows
N832825	WH12185228	9/4/2012	ArchGap	576169.2948	1474.8267	6816100.179	a6100	6095	7/26/2012	B/C	>70	10--20	Weathered bedrock	Dark Brown	Moist	Willows
N832826	WH12185228	9/4/2012	ArchGap	576201.5284	1517.968	6816151.515	a6100	6145	7/26/2012	B	30-40	10--20	Weathered bedrock	Dark Brown	Moist	Willows
N832828	WH12185228	9/4/2012	ArchGap	576204.7338	1529.7308	6816188.964	a6100	6170	7/26/2012	B/C	40-50	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832829	WH12185228	9/4/2012	ArchGap	576212.7381	1540.8566	6816202.225	a6100	6195	7/26/2012	B/C	50-60	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832830	WH12185228	9/4/2012	ArchGap	576233.1694	1576.4098	6816244.035	a6100	6240	7/26/2012	B/C	50-60	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832832	WH12185228	9/4/2012	ArchGap	576242.5651	1604.1044	6816292.699	a6100	6290	7/26/2012	B/C	50-60	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N832833	WH12185228	9/4/2012	ArchGap	576251.327	1634.6881	6816339.476	a6100	6335	7/26/2012	B/C	50-60	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N832834	WH12185228	9/4/2012	ArchGap	576264.7954	1658.1954	6816384.144	a6100	6385	7/26/2012	B/C	60-70	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N832837	WH12185228	9/4/2012	ArchGap	576294.7682	1536.6342	6816118.209	a6225	6120	7/26/2012	B	30-40	10--20	Talus/colluvium	Light Grey	Moist	Alpine
N832838	WH12185228	9/4/2012	ArchGap	576280.5258	1504.319	6816070.017	a6225	6070	7/26/2012	B/C	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N832839	WH12185228	9/4/2012	ArchGap	576277.6135	1474.0969	6816007.136	a6225	6020	7/26/2012	B/C	>70	>30	Weathered bedrock	Dark Brown	Wet	Willows
N832840	WH12185228	9/4/2012	ArchGap	576263.1962	1454.7969	6815974.222	a6225	5970	7/26/2012	C	50-60	20-30	Weathered bedrock	Light Grey	Moist	Willows
N832841	WH12185228	9/4/2012	ArchGap	576251.5364	1436.8505	6815927.453	a6225	5925	7/26/2012	B/C	60-70	20-30	Weathered bedrock	Light Grey	Moist	Mixed forest
N832842	WH12185228	9/4/2012	ArchGap	576237.9044	1415.8623	6815876.538	a6225	5875	7/26/2012	C	50-60	20-30	Weathered bedrock	Light Grey	Moist	Willows
N832843	WH12185228	9/4/2012	ArchGap	576229.6659	1396.0315	6815824.651	a6225	5825	7/26/2012	B/C	40-50	20-30	Weathered bedrock	Dark Grey	Moist	Willows
N832844	WH12185228	9/4/2012	ArchGap	576284.2199	1405.2627	6815828.431	a6275	5830	7/26/2012	C	30-40	>30	Weathered bedrock	Light Grey	Moist	Willows
N832845	WH12185228	9/4/2012	ArchGap	576279.8635	1389.7042	6815816.048	a6275	5805	7/26/2012	C	40-50	20-30	Weathered bedrock	Light Grey	Moist	Mixed forest
N832846	WH12185228	9/4/2012	ArchGap	576279.648	1380.0179	6815796.839	a6275	5780	7/26/2012	C	30-40	10--20	Weathered bedrock	Light Grey	Moist	Mixed forest
N832847	WH12185228	9/4/2012	ArchGap	576294.7775	1428.8939	6815859.528	a6275	5855	7/27/2012	C	>70	>30	Weathered bedrock	Light Grey	Moist	Willows
N832848	WH12185228	9/4/2012	ArchGap	576298.0792	1443.4771	6815877.525	a6275	5880	7/27/2012	C	>70	>30	Weathered bedrock	Light Grey	Moist	Willows
N832849	WH12185228	9/4/2012	ArchGap	576300.3901	1449.4485	6815901.428	a6275	5905	7/27/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Willows
N832850	WH12185228	9/4/2012	ArchGap	576296.1154	1456.7138	6815936.127	a6275	5930	7/27/2012	B/C	30-40	10--20	Weathered bedrock	Dark Brown	Moist	Willows
N832851	WH12185228	9/4/2012	ArchGap	576296.2227	1472.7225	6815959.739	a6275	5955	7/27/2012	B/C	50-60	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832853	WH12185228	9/4/2012	ArchGap	576315.2836	1488.0718	6815966.554	a6275	5975	7/27/2012	B/C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832854	WH12185228	9/4/2012	ArchGap	576322.0454	1498.8412	6816003.339	a6275	6000	7/27/2012	B/C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Willows
N832856	WH12185228	9/4/2012	ArchGap	576332.6113	1520.882	6816022.702	a6275	6025	7/27/2012	B/C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832857	WH12185228	9/4/2012	ArchGap	576437.6949	1558.1135	6816009.87	a6400	6010	7/27/2012	B/C	50-60	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N832858	WH12185228	9/4/2012	ArchGap	576427.4244	1553.6695	6815992.582	a6400	5985	7/27/2012	B	>70	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N832722	WH12185228	9/4/2012	ArchGap	575955		6815987	a5950	5985	7/25/2012	B/C	60-70	20-30	Talus/colluvium	Dark Grey	Moist	Willows
N832723	WH12185228	9/4/2012	ArchGap	575969.1776	1371.6558	6816037.608	a5950	6040	7/25/2012	B/C	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N832724	WH12185228	9/4/2012	ArchGap	575985		6816086	a5950	6085	7/25/2012	b/c	20-30	10--20	talus/colluvium	dark grey	moist	willows
N832979	WH12185227	9/5/2012	Burwash	583413.0873	1427.7341	6814475.814	b3420	4480	7/28/2012	B/C	>70	20-30	Talus/colluvium	Dark Grey	Moist	Willows
N832981	WH12185227	9/5/2012	Burwash	583405.8944	1448.8144	6814505.642	b3420	4505	7/28/2012	B/C	>70	10--20	Talus/colluvium	Dark Grey	Moist	Willows
N832982	WH12185227	9/5/2012	Burwash	583403.9459	1453.279	6814531.764	b3420	4530	7/28/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N832983	WH12185227	9/5/2012	Burwash	583405.1205	1463.1922	6814552.231	b3420	4555	7/28/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine

N832984	WH12185227	9/5/2012	Burwash	583406.6715	1473.1105	6814580.765	b3420	4580	7/28/2012	C	>70	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832987	WH12185227	9/5/2012	Burwash	583407.4425	1478.7374	6814602.838	b3420	4605	7/28/2012	B	60-70	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N832988	WH12185227	9/5/2012	Burwash	583402.0122	1475.4609	6814622.783	b3420	4630	7/28/2012	C	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N832989	WH12185227	9/5/2012	Burwash	583399.4659	1470.3724	6814652.309	b3420	4655	7/28/2012	C	50-60	5--10	Weathered bedrock	Dark Grey	Moist	Alpine
N832990	WH12185227	9/5/2012	Burwash	583393.7147	1447.7682	6814676.462	b3420	4680	7/28/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832991	WH12185227	9/5/2012	Burwash	583392.4334	1415.4755	6814725.068	b3420	4730	7/28/2012	B/C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N832992	WH12185227	9/5/2012	Burwash	583393.758	1438.5267	6814752.498	b3420	4755	7/28/2012	B/C	>70	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832993	WH12185227	9/5/2012	Burwash	583383.5884	1442.3916	6814776.186	b3420	4780	7/28/2012	B	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N832994	WH12185227	9/5/2012	Burwash	585785.2761	1492.8578	6814086	b5670	4085	7/29/2012	B/C	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832995	WH12185227	9/5/2012	Burwash	585783.5635	1613.4465	6814058.771	b5670	4065	7/29/2012	B/C	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832996	WH12185227	9/5/2012	Burwash	585770.5983	1606.9399	6814038.62	b5670	4040	7/29/2012	B/C	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N832997	WH12185227	9/5/2012	Burwash	585756.2238	1628.3082	6814015.427	b5670	4015	7/29/2012	B/C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832998	WH12185227	9/5/2012	Burwash	585743.7844	1646.1058	6813991.675	b5670	3995	7/29/2012	B/C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832999	WH12185227	9/5/2012	Burwash	585744.0975	1662.9404	6813970.313	b5670	3970	7/29/2012	B/C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833000	WH12185227	9/5/2012	Burwash	585713.9963	1696.8919	6813922.586	b5670	3925	7/29/2012	B/C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833001	WH12185227	9/5/2012	Burwash	585931.2954	1572.3726	6814213.488	b5775	4205	7/29/2012	C	40-50	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833003	WH12185227	9/5/2012	Burwash	585921.1102	1599.9485	6814198.126	b5775	4185	7/29/2012	B/C	30-40	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N833004	WH12185227	9/5/2012	Burwash	585918	1520.9304	6814161	b5775	4160	7/29/2012	C	30-40	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833006	WH12185227	9/5/2012	Burwash	585905.815	1569.6017	6814135.689	b5775	4135	7/29/2012	C	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833007	WH12185227	9/5/2012	Burwash	585887.1109	1581.653	6814116.728	b5775	4115	7/29/2012	B/C	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833008	WH12185227	9/5/2012	Burwash	585879.4639	1601.8038	6814093.36	b5775	4090	7/29/2012	B/C	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833009	WH12185227	9/5/2012	Burwash	585873.9636	1623.6545	6814064.947	b5775	4065	7/29/2012	C	20-30	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833012	WH12185227	9/5/2012	Burwash	585865.4403	1661.0237	6814008.978	b5775	4020	7/29/2012	B/C	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833013	WH12185227	9/5/2012	Burwash	585842.8168	1665.5001	6813993.69	b5775	3995	7/29/2012	B/C	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833014	WH12185227	9/5/2012	Burwash	585837.7735	1676.4615	6813969.718	b5775	3975	7/29/2012	B/C	30-40	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833015	WH12185227	9/5/2012	Burwash	585812.0455	1701.0579	6813937.215	b5775	3925	7/29/2012	B/C	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833016	WH12185227	9/5/2012	Burwash	585801.6451	1728.1888	6813924.598	b5775	3905	7/29/2012	B/C	30-40	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N833017	WH12185227	9/5/2012	Burwash	585799.2287	1725.2843	6813888.2	b5775	3880	7/29/2012	B	30-40	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N833018	WH12185227	9/5/2012	Burwash	585791.1048	1730.7204	6813862.076	b5775	3855	7/29/2012	B/C	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833019	WH12185227	9/5/2012	Burwash	585788.1432	1754.3971	6813828.892	b5775	3835	7/29/2012	C	40-50	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833020	WH12185227	9/5/2012	Burwash	585768.7787	1763.7076	6813810.887	b5775	3810	7/29/2012	C	30-40	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833021	WH12185227	9/5/2012	Burwash	585408.7092	1767.7363	6813910.552	b5400	3910	7/29/2012	B/C	20-30	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N833022	WH12185227	9/5/2012	Burwash	585410.6263	1766.8003	6813929.424	b5400	3930	7/29/2012	B/C	30-40	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N833051	WH12185227	9/5/2012	Burwash	585711.0048	1708.9867	6813904.597	b5670	3900	7/29/2012	B/C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833053	WH12185227	9/5/2012	Burwash	585700.7347	1730.7767	6813880.844	b5670	3880	7/29/2012	B/C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833054	WH12185227	9/5/2012	Burwash	585692.2694	1747.8461	6813864.057	b5670	3855	7/29/2012	B/C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833056	WH12185227	9/5/2012	Burwash	585685.3564	1771.3653	6813832.495	b5670	3830	7/29/2012	B/C	50-60	20-30	Weathered bedrock	Orange	Moist	Alpine
N833057	WH12185227	9/5/2012	Burwash	585531.9824	1696.0369	6813990.293	b5500	3995	7/29/2012	B/C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833058	WH12185227	9/5/2012	Burwash	585532.4641	1714.4916	6813978.582	b5500	3970	7/29/2012	B/C	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N833059	WH12185227	9/5/2012	Burwash	585514.6227	1729.3783	6813954.898	b5500	3945	7/29/2012	B/C	30-40	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833062	WH12185227	9/5/2012	Burwash	585508.5564	1722.7028	6813926.686	b5500	3925	7/29/2012	B/C	40-50	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N833063	WH12185227	9/5/2012	Burwash	585430.8519	1733.4276	6813973.809	b5400	3980	7/29/2012	B/C	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833064	WH12185227	9/5/2012	Burwash	585423.5275	1738.0115	6813960.12	b5400	3955	7/29/2012	B/C	40-50	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N833065	WH12185310r	9/4/2012	Burwash	583529.0593	1434.6973	6814391.922	b3525	4390	7/30/2012	B	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N833066	WH12185310r	9/4/2012	Burwash	583524.5162	1455.5164	6814416.34	b3525	4415	7/30/2012	B/C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833067	WH12185310r	9/4/2012	Burwash	583525.2569	1454.1777	6814441.878	b3525	4440	7/30/2012	B	60-70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N833068	WH12185310r	9/4/2012	Burwash	583522.8612	1453.6408	6814460.946	b3525	4465	7/30/2012	B/C	60-70	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N833069	WH12185310r	9/4/2012	Burwash	583517.2036	1456.2518	6814484.668	b3525	4490	7/30/2012	B/C	60-70	20-30	(glacio)-fluvial	Dark Brown	Moist	Willows
N833070	WH12185310r	9/4/2012	Burwash	583515.2613	1460.5864	6814510.01	b3525	4515	7/30/2012	C	60-70	10--20	(glacio)-fluvial	Dark Grey	Moist	Willows
N833071	WH12185310r	9/4/2012	Burwash	583516.3532	1471.0644	6814535.817	b3525	4540	7/30/2012	B	>70	20-30	(glacio)-fluvial	Dark Brown	Moist	Willows
N833072	WH12185310r	9/4/2012	Burwash	583514.589	1477.4016	6814563.846	b3525	4565	7/30/2012	C	>70	>30	(glacio)-fluvial	Dark Brown	Wet	Willows
N833073	WH12185310r	9/4/2012	Burwash	583513.002	1479.7283	6814597.247	b3525	4590	7/30/2012	B	>70	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N833074	WH12185310r	9/4/2012	Burwash	583510.8521	1479.9861	6814613.564	b3525	4615	7/30/2012	B/C	50-60	10--20	Talus/colluvium	Dark Grey	Moist	Willows
N833075	WH12185310r	9/4/2012	Burwash	583503.3971	1482.3269	6814639.437	b3525	4640	7/30/2012	B/C	60-70	10--20	(glacio)-fluvial	Dark Grey	Moist	Willows
N833076	WH12185310r	9/4/2012	Burwash	583505.2926	1496.5096	6814667.756	b3525	4670	7/30/2012	B/C	60-70	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833078	WH12185310r	9/4/2012	Burwash	583501.6261	1497.9571	6814689.666	b3525	4690	7/30/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N833079	WH12185310r	9/4/2012	Burwash	583498.1042	1487.158	6814714.721	b3525	4715	7/30/2012	B	50-60	20-30	(glacio)-fluvial	Dark Brown	Moist	Alpine
N833081	WH12185310r	9/4/2012	Burwash	583497.987	1491.1588	6814736.044	b3525	4740	7/30/2012	B/C	50-60	10--20	(glacio)-fluvial	Dark Grey	Moist	Alpine
N833082	WH12185310r	9/4/2012	Burwash	583577.7864	1502.64	6814877.914	b3600	4870	7/31/2012	B	60-70	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833083	WH12185310r	9/4/2012	Burwash	583577.817	1513.273	6814900.395	b3600	4895	7/31/2012	B	>70	20-30	Talus/colluvium	Dark Brown	Wet	Willows
N833084	WH12185310r	9/4/2012	Burwash	583575.8661	1518.092	6814922.75	b3600	4920	7/31/2012	B	>70	20-30	Talus/colluvium	Dark Grey	Wet	Alpine
N833087	WH12185310r	9/4/2012	Burwash	583571.8803	1527.7764	6814949.526	b3600	4945	7/31/2012	B/C	60-70	20-30	Talus/colluvium	Light Grey	Wet	Willows
N833088	WH12185310r	9/4/2012	Burwash	583481.0618	1510.4194	6814939.566	b3525	4940	7/31/2012	B	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N833089	WH12185310r	9/4/2012	Burwash	583488.1084	1489.4503	6814912.803	b3525	4915	7/31/2012	B/C	50-60	20-30	Talus/colluvium	Dark Grey	Moist	Willows

N833090	WH12185310r	9/4/2012	Burwash	583488.0989	1483.3802	6814886.925	b3525	4890	7/31/2012	B	>70	>30	Talus/colluvium	Dark Brown	Moist	Willows
N833091	WH12185310r	9/4/2012	Burwash	583495.8086	1478.8175	6814863.897	b3525	4865	7/31/2012	B/C	60-70	10--20	Talus/colluvium	Dark Grey	Moist	Willows
N833092	WH12185310r	9/4/2012	Burwash	583490.8015	1490.4957	6814840.933	b3525	4840	7/31/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Willows
N833093	WH12185310r	9/4/2012	Burwash	583499.6496	1490.6618	6814820.029	b3525	4815	7/31/2012	B/C	50-60	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N833094	WH12185310r	9/4/2012	Burwash	583495.1977	1485.5875	6814788.994	b3525	4790	7/31/2012	B/C	50-60	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N833095	WH12185310r	9/4/2012	Burwash	583493.3344	1484.2372	6814764.531	b3525	4765	7/31/2012	B/C	50-60	20-30	(glacio)-fluvial	Dark Grey	Moist	Willows
N833096	WH12185310r	9/4/2012	Burwash	583376.0248	1444.5665	6814826.841	b3420	4830	7/31/2012	C	40-50	20-30	Weathered bedrock	Dark Brown	Moist	Willows
N833097	WH12185310r	9/4/2012	Burwash	583380.8078	1460.9613	6814852.783	b3420	4855	7/31/2012	B	>70	>30	Talus/colluvium	Light Brown	Moist	Willows
N833098	WH12185310r	9/4/2012	Burwash	583385.2778	1459.6246	6814872.756	b3420	4880	7/31/2012	B	>70	>30	Talus/colluvium	Light Brown	Moist	Willows
N833099	WH12185310r	9/4/2012	Burwash	583381.3175	1456.7635	6814898.952	b3420	4900	7/31/2012	B	60-70	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N832901	WH12185229	9/4/2012	Burwash	583378.6719	1475.0442	6814946.262	b3420	4950	7/31/2012	B	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N832903	WH12185229	9/4/2012	Burwash	583379.1618	1496.2809	6814982.144	b3420	4975	7/31/2012	B	>70	>30	Talus/colluvium	Dark Brown	Moist	Willows
N832904	WH12185229	9/4/2012	Burwash	583376.0019	1506.907	6815004.592	b3420	5000	7/31/2012	B/C	30-40	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N832906	WH12185229	9/4/2012	Burwash	583373.7766	1530.9456	6815030.011	b3420	5025	7/31/2012	B/C	50-60	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N832907	WH12185229	9/4/2012	Burwash	583301.4169	1471.9801	6814989.081	b3325	4990	7/31/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Moist	Willows
N832908	WH12185229	9/4/2012	Burwash	583299.1337	1462.9239	6814967.071	b3325	4965	7/31/2012	B	60-70	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N832909	WH12185229	9/4/2012	Burwash	583302.0399	1420.4304	6814910.043	b3325	4915	7/31/2012	B	40-50	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N832912	WH12185229	9/4/2012	Burwash	585217	2015.1078	6814341	b5100	4340	8/1/2012	B/C	30-40	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832913	WH12185229	9/4/2012	Burwash	585204.1031	1965.9205	6814324.011	b5100	4320	8/1/2012	B/C	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832914	WH12185229	9/4/2012	Burwash	585196.9308	1968.6135	6814299.688	b5100	4295	8/1/2012	B/C	30-40	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832915	WH12185229	9/4/2012	Burwash	585190.5381	1957.9773	6814274.381	b5100	4270	8/1/2012	C	50-60	5--10	Weathered bedrock	Dark Grey	Moist	Alpine
N832916	WH12185229	9/4/2012	Burwash	585179.5534	1942.9962	6814249.273	b5100	4250	8/1/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832917	WH12185229	9/4/2012	Burwash	585173.8895	1927.5765	6814218.379	b5100	4225	8/1/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832918	WH12185229	9/4/2012	Burwash	585159.1106	1915.217	6814198.125	b5100	4200	8/1/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832919	WH12185229	9/4/2012	Burwash	585154.2581	1898.6027	6814183.244	b5100	4180	8/1/2012	C	50-60	10--20	Weathered bedrock	Orange	Moist	Alpine
N832920	WH12185229	9/4/2012	Burwash	585138.1826	1894.3387	6814157.537	b5100	4155	8/1/2012	C	60-70	20-30	Weathered bedrock	Orange	Moist	Alpine
N832921	WH12185229	9/4/2012	Burwash	585135.5456	1905.5894	6814133.71	b5100	4180	8/1/2012	C	50-60	10--20	Talus/colluvium	Orange	Moist	Alpine
N832922	WH12185229	9/4/2012	Burwash	585121.4366	1908.0625	6814104.518	b5100	4110	8/1/2012	B/C	30-40	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832923	WH12185229	9/4/2012	Burwash	585116.6365	1910.6746	6814079.254	b5100	4085	8/1/2012	B/C	40-50	10--20	Talus/colluvium	Orange	Moist	Alpine
N832924	WH12185229	9/4/2012	Burwash	585104.434	1906.8891	6814064.239	b5100	4060	8/1/2012	C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N832925	WH12185229	9/4/2012	Burwash	585098.5871	1909.4305	6814034.371	b5100	4040	8/1/2012	C	>70	20-30	Weathered bedrock	Light Grey	Moist	Alpine
N832926	WH12185229	9/4/2012	Burwash	585089.7693	1916.8244	6814014.629	b5100	4015	8/1/2012	B/C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N832927	WH12185229	9/4/2012	Burwash	585052.2624	1945.5017	6814379.506	b5000	4375	8/1/2012	B	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832929	WH12185229	9/4/2012	Burwash	585047.8686	1954.9941	6814356.406	b5000	4350	8/1/2012	C	50-60	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N832931	WH12185229	9/4/2012	Burwash	585037.7877	1964.7119	6814328.885	b5000	4330	8/1/2012	B/C	40-50	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N832932	WH12185229	9/4/2012	Burwash	585029.0835	1960.758	6814304.15	b5000	4305	8/1/2012	B/C	60-70	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N832933	WH12185229	9/4/2012	Burwash	585007.4757	1980.9685	6814239.076	b5000	4235	8/1/2012	B	30-40	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832934	WH12185229	9/4/2012	Burwash	584995	1982.2835	6814205	b5000	4210	8/1/2012	C	50-60	>30	Talus/colluvium	Orange	Moist	Alpine
N832937	WH12185229	9/4/2012	Burwash	585156.8949	1946.5151	6814339.026	b5075	4335	8/2/2012	B	40-50	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N832938	WH12185229	9/4/2012	Burwash	585146	1503.818	6814314	b5075	4315	8/2/2012	B	60-70	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N832939	WH12185229	9/4/2012	Burwash	585139.5325	1950.806	6814287.727	b5075	4290	8/2/2012	B	60-70	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N832940	WH12185229	9/4/2012	Burwash	585128	647.2101	6814267	b5075	4265	8/2/2012	C	50-60	10--20	Talus/colluvium	Light Grey	Moist	Alpine
N832941	WH12185229	9/4/2012	Burwash	585119.611	1934.4346	6814245.053	b5075	4245	8/2/2012	B/C	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832942	WH12185229	9/4/2012	Burwash	585110.4741	1927.4457	6814218.708	b5075	4220	8/2/2012	B/C	40-50	10--20	Weathered bedrock	Orange	Moist	Alpine
N832943	WH12185229	9/4/2012	Burwash	585098.0801	1925.0375	6814195.804	b5075	4195	8/2/2012	B/C	50-60	10--20	Talus/colluvium	Light Grey	Moist	Alpine
N832944	WH12185229	9/4/2012	Burwash	585091.3777	1923.4147	6814171.857	b5075	4175	8/2/2012	B/C	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832945	WH12185229	9/4/2012	Burwash	585083.4787	1936.0652	6814147.769	b5075	4150	8/2/2012	B/C	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832946	WH12185229	9/4/2012	Burwash	585072.8845	1943.331	6814122.871	b5075	4125	8/2/2012	B	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832947	WH12185229	9/4/2012	Burwash	584936.2691	1949.4747	6814196.378	b4950	4190	8/2/2012	B	40-50	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832948	WH12185229	9/4/2012	Burwash	584949.1414	1957.1836	6814219.657	b4950	4215	8/2/2012	B/C	40-50	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832949	WH12185229	9/4/2012	Burwash	584940.6169	1962.3246	6814245.224	b4950	4240	8/2/2012	B	40-50	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832950	WH12185229	9/4/2012	Burwash	584939.1604	1977.8931	6814267.399	b4950	4265	8/2/2012	B/C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833201	WH12185311r	9/4/2012	Burwash	584937.4281	1968.9533	6814292.483	b4950	4290	8/2/2012	B	40-50	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N833203	WH12185311r	9/4/2012	Burwash	584934.1682	1949.2055	6814321.667	b4950	4315	8/2/2012	B	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833204	WH12185311r	9/4/2012	Burwash	584937.1008	1946.6579	6814342.387	b4950	4340	8/2/2012	B	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833206	WH12185311r	9/4/2012	Burwash	584930.0964	1933.0743	6814370.059	b4950	4365	8/2/2012	B	40-50	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N833207	WH12185311r	9/4/2012	Burwash	584920.1492	1923.2798	6814395.678	b4950	4390	8/3/2012	B	40-50	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N833208	WH12185311r	9/4/2012	Burwash	584921.5433	1908.7841	6814418.195	b4950	4415	8/3/2012	B	40-50	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N833209	WH12185311r	9/4/2012	Burwash	584923.7471	1897.9689	6814443.494	b4950	4440	8/3/2012	B	40-50	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N833212	WH12185311r	9/4/2012	Burwash	584915.3114	1885.28	6814466.949	b4950	4465	8/3/2012	B	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833213	WH12185311r	9/4/2012	Burwash	584916.3973	1893.9235	6814491.439	b4950	4490	8/3/2012	B/C	>70	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833214	WH12185311r	9/4/2012	Burwash	584915.0872	1886.7217	6814514.993	b4950	4515	8/3/2012	B/C	>70	>30	Talus/colluvium	Dark Grey	Moist	Alpine
N833215	WH12185311r	9/4/2012	Burwash	584913.7479	1882.1279	6814545.972	b4950	4540	8/3/2012	B	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833216	WH12185311r	9/4/2012	Burwash	584909.0555	1872.4026	6814564.778	b4950	4565	8/3/2012	B/C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Alpine

N833217	WH12185311r	9/4/2012	Burwash	584907.5128	1876.9995	6814593.543	b4950	4590	8/3/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833218	WH12185311r	9/4/2012	Burwash	584902.3047	1866.3934	6814617.103	b4950	4615	8/3/2012	B	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N833219	WH12185311r	9/4/2012	Burwash	584899.9631	1868.6024	6814645.954	b4950	4640	8/3/2012	B	60-70	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833220	WH12185311r	9/4/2012	Burwash	584900.0434	1867.4031	6814670.414	b4950	4665	8/3/2012	B/C	>70	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833221	WH12185311r	9/4/2012	Burwash	584894.1622	1869.186	6814694.627	b4950	4690	8/3/2012	B/C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833222	WH12185311r	9/4/2012	Burwash	584890.3224	1876.8451	6814717.855	b4950	4715	8/3/2012	B/C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833223	WH12185311r	9/4/2012	Burwash	584890.3533	1887.961	6814741.389	b4950	4740	8/3/2012	B/C	30-40	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N833224	WH12185311r	9/4/2012	Burwash	583121.1846	1345.3044	6814445.052	b3125	4435	8/3/2012	B	50-60	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N833225	WH12185311r	9/4/2012	Burwash	583120.5746	1351.331	6814457.615	b3125	4460	8/3/2012	B/C	50-60	20-30	Weathered bedrock	Dark Brown	Moist	Willows
N833226	WH12185311r	9/4/2012	Burwash	583116.8638	1358.0767	6814483.876	b3125	4485	8/3/2012	C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Willows
N833228	WH12185311r	9/4/2012	Burwash	583116.306	1351.3561	6814504.381	b3125	4510	8/3/2012	B/C	>70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N833229	WH12185311r	9/4/2012	Burwash	583110.4352	1354.8591	6814557.782	b3125	4560	8/3/2012	B/C	50-60	20-30	Weathered bedrock	Dark Brown	Moist	Willows
N833231	WH12185311r	9/4/2012	Burwash	583109.3027	1351.3066	6814584.485	b3125	4585	8/3/2012	B/C	60-70	20-30	Weathered bedrock	Dark Brown	Moist	Willows
N833232	WH12185311r	9/4/2012	Burwash	583105.313	1347.8621	6814606.808	b3125	4605	8/3/2012	B	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Willows
N833233	WH12185311r	9/4/2012	Burwash	583101.8316	1351.1289	6814634.252	b3125	4630	8/3/2012	B	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Willows
N833301	WH12185311r	9/4/2012	Burwash	584749.3269	1941.6378	6814373.882	b4750	4380	8/4/2012	B	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833303	WH12185311r	9/4/2012	Burwash	584748.9253	1933.7823	6814349.808	b4750	4355	8/4/2012	B	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833304	WH12185311r	9/4/2012	Burwash	584753.353	1929.613	6814333.092	b4750	4330	8/4/2012	B/C	60-70	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833306	WH12185311r	9/4/2012	Burwash	584044.1871	1629.7307	6814444.03	b4050	4445	8/4/2012	B	>70	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833307	WH12185311r	9/4/2012	Burwash	584045.1301	1612.4189	6814467.523	b4050	4470	8/4/2012	B/C	>70	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833308	WH12185311r	9/4/2012	Burwash	584024.6341	1607.0958	6814486.532	b4050	4495	8/4/2012	B	>70	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833309	WH12185311r	9/4/2012	Burwash	584037.1197	1592.1985	6814518	b4050	4520	8/4/2012	B/C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833312	WH12185311r	9/4/2012	Burwash	584034.947	1595.9382	6814546.665	b4050	4545	8/4/2012	B/C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833313	WH12185311r	9/4/2012	Burwash	584041.3965	1602.0068	6814570.043	b4050	4570	8/4/2012	B/C	>70	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833314	WH12185311r	9/4/2012	Burwash	584034.8817	1611.0621	6814593.219	b4050	4595	8/4/2012	B/C	50-60	10--20	Weathered bedrock	Light Grey	Moist	Alpine
N833315	WH12185311r	9/4/2012	Burwash	584033.5825	1618.2735	6814603.492	b4050	4620	8/4/2012	B	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N833234	WH12185311r	9/4/2012	Burwash	584731	1739.4501	6814763	b4750	4765	8/4/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833237	WH12185311r	9/4/2012	Burwash	584740.3057	1921.6057	6814726.475	b4750	4740	8/4/2012	B/C	40-50	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N833238	WH12185311r	9/4/2012	Burwash	584735.7795	1918.8186	6814708.569	b4750	4715	8/4/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833239	WH12185311r	9/4/2012	Burwash	584735.0097	1929.7299	6814688.125	b4750	4690	8/4/2012	B/C	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N833240	WH12185311r	9/4/2012	Burwash	584735.5535	1935.2809	6814666.626	b4750	4665	8/4/2012	B/C	40-50	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833241	WH12185311r	9/4/2012	Burwash	584739.3832	1940.9317	6814636.207	b4750	4640	8/4/2012	B/C	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833242	WH12185311r	9/4/2012	Burwash	584744.3779	1949.9348	6814623.373	b4750	4615	8/4/2012	B	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833243	WH12185311r	9/4/2012	Burwash	584738.0569	1973.9636	6814559.889	b4750	4565	8/4/2012	B/C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833244	WH12185311r	9/4/2012	Burwash	584744.5092	1974.0508	6814536.161	b4750	4540	8/4/2012	B/C	40-50	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833245	WH12185311r	9/4/2012	Burwash	584745.4337	1967.1578	6814514.546	b4750	4515	8/4/2012	B	30-40	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833246	WH12185311r	9/4/2012	Burwash	584744.026	1957.2521	6814487.125	b4750	4490	8/4/2012	B/C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833247	WH12185311r	9/4/2012	Burwash	584746.6973	1944.5943	6814457.939	b4750	4455	8/4/2012	B/C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833248	WH12185311r	9/4/2012	Burwash	584743.3178	1944.0249	6814432.885	b4750	4430	8/4/2012	C	60-70	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833249	WH12185311r	9/4/2012	Burwash	584747.0348	1928.1888	6814408.011	b4750	4405	8/4/2012	B	50-60	10--20	Weathered bedrock	Light Grey	Moist	Alpine
N833023	WH12185229	9/4/2012	Burwash	583610.2035	1443.4488	6814404.742	b3600	4400	7/30/2012	B/C	>70	10--20	Weathered bedrock	Light Grey	Moist	Alpine
N833024	WH12185229	9/4/2012	Burwash	583614.4571	1460.0434	6814427.061	b3600	4425	7/30/2012	B	50-60	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833025	WH12185229	9/4/2012	Burwash	583600.6397	1471.6191	6814447.329	b3600	4450	7/30/2012	C	>70	>30	Weathered bedrock	Light Grey	Moist	Alpine
N833026	WH12185229	9/4/2012	Burwash	583610.3198	1480.6086	6814473.69	b3600	4475	7/30/2012	C	50-60	20-30	Weathered bedrock	Light Grey	Moist	Alpine
N833028	WH12185229	9/4/2012	Burwash	583605.8039	1473.9647	6814497.258	b3600	4500	7/30/2012	C	40-50	20-30	Weathered bedrock	Light Grey	Moist	Alpine
N833029	WH12185229	9/4/2012	Burwash	583597.2348	1480.1426	6814550.045	b3600	4550	7/30/2012	B/C	50-60	>30	Weathered bedrock	Light Grey	Moist	Alpine
N833030	WH12185229	9/4/2012	Burwash	583602.2275	1483.8831	6814574.846	b3600	4575	7/30/2012	C	60-70	>30	Weathered bedrock	Light Brown	Moist	Alpine
N833031	WH12185229	9/4/2012	Burwash	583597.3527	1489.9078	6814598.654	b3600	4600	7/30/2012	C	60-70	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833032	WH12185229	9/4/2012	Burwash	583596.5142	1490.74	6814624.32	b3600	4625	7/30/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833033	WH12185229	9/4/2012	Burwash	583606.6084	1498.4889	6814650.908	b3600	4650	7/30/2012	B	60-70	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833034	WH12185229	9/4/2012	Burwash	583590.3322	1506.2768	6814679.901	b3600	4675	7/30/2012	C	50-60	20-30	Weathered bedrock	Light Brown	Moist	Alpine
N833037	WH12185229	9/4/2012	Burwash	583589.3558	1507.8134	6814702.483	b3600	4700	7/30/2012	B/C	40-50	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833038	WH12185229	9/4/2012	Burwash	583591.4476	1518.0913	6814735.496	b3600	4725	7/30/2012	B/C	40-50	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833039	WH12185229	9/4/2012	Burwash	583585.0252	1515.901	6814752.165	b3600	4750	7/30/2012	B/C	60-70	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N833040	WH12185229	9/4/2012	Burwash	583585.8042	1520.2294	6814778.162	b3600	4770	7/30/2012	C	>70	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833041	WH12185229	9/4/2012	Burwash	583587.1589	1519.6738	6814802.15	b3600	4795	7/30/2012	C	40-50	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833042	WH12185229	9/4/2012	Burwash	583576.4551	1513.6794	6814816.612	b3600	4820	7/30/2012	C	40-50	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833043	WH12185229	9/4/2012	Burwash	583572.568	1511.3442	6814852.674	b3600	4845	7/30/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833044	WH12185229	9/4/2012	Burwash	583800.7726	1522.3052	6814473.135	b3800	4470	7/31/2012	C	40-50	20-30	Weathered bedrock	Light Brown	Moist	Alpine
N833045	WH12185229	9/4/2012	Burwash	583797.8892	1505.5388	6814493.249	b3800	4495	7/31/2012	B	40-50	20-30	Weathered bedrock	Light Grey	Moist	Alpine
N833046	WH12185229	9/4/2012	Burwash	583789.8097	1509.9815	6814528.569	b3800	4520	7/31/2012	C	60-70	20-30	Weathered bedrock	Light Brown	Moist	Alpine
N833047	WH12185229	9/4/2012	Burwash	583793.9158	1522.527	6814571.679	b3800	4570	7/31/2012	B/C	50-60	10--20	Weathered bedrock	Light Brown	Moist	Alpine
N833048	WH12185229	9/4/2012	Burwash	583782.7126	1543.5504	6814606.053	b3800	4595	7/31/2012	B/C	50-60	>30	Weathered bedrock	Dark Brown	Moist	Willows
N833049	WH12185229	9/4/2012	Burwash	583788.5948	1550.9213	6814624.737	b3800	4620	7/31/2012	B/C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Willows

N833050	WH12185229	9/4/2012	Burwash	583790.3147	1553.5901	6814650.796	b3800	4645	7/31/2012	C	>70	>30	Weathered bedrock	Dark Brown	Wet	Alpine
N833101	WH12185310r	9/4/2012	Burwash	583785.8376	1558.5945	6814675.403	b3800	4670	7/31/2012	B/C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833103	WH12185310r	9/4/2012	Burwash	583786.4681	1564.694	6814702.458	b3800	4695	7/31/2012	B	50-60	20-30	Weathered bedrock	Dark Brown	Moist	Willows
N833104	WH12185310r	9/4/2012	Burwash	583781.8096	1559.5768	6814718.083	b3800	4720	7/31/2012	B	60-70	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833106	WH12185310r	9/4/2012	Burwash	583780.2037	1556.9025	6814745.738	b3800	4745	7/31/2012	C	40-50	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833107	WH12185310r	9/4/2012	Burwash	583783.4298	1559.1101	6814769.023	b3800	4770	7/31/2012	B/C	50-60	10--20	Weathered bedrock	Light Grey	Moist	Alpine
N833108	WH12185310r	9/4/2012	Burwash	583778.5921	1551.6345	6814797.235	b3800	4795	7/31/2012	C	40-50	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833109	WH12185310r	9/4/2012	Burwash	583777.4893	1550.9081	6814818.478	b3800	4820	7/31/2012	B/C	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833112	WH12185310r	9/4/2012	Burwash	583780.0991	1550.1596	6814845.693	b3800	4845	7/31/2012	B/C	50-60	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833113	WH12185310r	9/4/2012	Burwash	583775.3058	1542.0022	6814871.53	b3800	4870	7/31/2012	C	>70	>30	Weathered bedrock	Light Grey	Moist	Alpine
N833114	WH12185310r	9/4/2012	Burwash	583774.0606	1553.7886	6814901.693	b3800	4895	7/31/2012	B/C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833115	WH12185310r	9/4/2012	Burwash	583203.5396	1231.844	6814392	b3200	4390	7/31/2012	B/C	30-40	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N833116	WH12185310r	9/4/2012	Burwash	583198.218	1361.2654	6814451.64	b3200	4440	7/31/2012	B	>70	>30	Talus/colluvium	Dark Brown	Moist	Willows
N833117	WH12185310r	9/4/2012	Burwash	583208.8486	1372.1575	6814478.655	b3200	4465	7/31/2012	B/C	40-50	20-30	Weathered bedrock	Light Grey	Moist	Mixed forest
N833118	WH12185310r	9/4/2012	Burwash	583202.4578	1371.8502	6814502.058	b3200	4490	7/31/2012	C	40-50	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833119	WH12185310r	9/4/2012	Burwash	583202.5646	1369.7413	6814515.219	b3200	4515	7/31/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833120	WH12185310r	9/4/2012	Burwash	583208.5356	1364.684	6814540.065	b3200	4540	7/31/2012	B	40-50	20-30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N833121	WH12185310r	9/4/2012	Burwash	583188.3936	1362.9716	6814572.99	b3200	4565	7/31/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833122	WH12185310r	9/4/2012	Burwash	583194.0344	1372.0143	6814596.684	b3200	4590	7/31/2012	C	20-30	20-30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833123	WH12185310r	9/4/2012	Burwash	583186.2512	1368.5216	6814616.993	b3200	4615	7/31/2012	B/C	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Mixed forest
N833124	WH12185310r	9/4/2012	Burwash	585440.6449	1756.0622	6814026.04	b5400	4025	8/1/2012	C	10--20	10--20	Talus/colluvium	Light Grey	Moist	Alpine
N833125	WH12185310r	9/4/2012	Burwash	585449.505	1768.681	6814060.563	b5400	4050	8/1/2012	B/C	30-40	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833126	WH12185310r	9/4/2012	Burwash	585457.2531	1771.1715	6814082.657	b5400	4075	8/1/2012	B/C	10--20	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833128	WH12185310r	9/4/2012	Burwash	585458.2107	1781.5946	6814107.73	b5400	4100	8/1/2012	B/C	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833129	WH12185310r	9/4/2012	Burwash	585484.7623	1765.5129	6814128.599	b5400	4120	8/1/2012	B/C	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833131	WH12185310r	9/4/2012	Burwash	585392.2657	1828.2528	6814120.989	b5300	4125	8/1/2012	B/C	10--20	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833132	WH12185310r	9/4/2012	Burwash	585375.6981	1831.0351	6814101.267	b5300	4100	8/1/2012	B/C	10--20	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833133	WH12185310r	9/4/2012	Burwash	585350.3036	1833.1684	6814074.155	b5300	4080	8/1/2012	B/C	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833134	WH12185310r	9/4/2012	Burwash	585340.3168	1812.9542	6814048.826	b5300	4055	8/1/2012	B/C	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833137	WH12185310r	9/4/2012	Burwash	585328.6845	1805.55	6814033.825	b5300	4035	8/1/2012	B/C	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833138	WH12185310r	9/4/2012	Burwash	585320.5183	1791.3612	6814010.086	b5300	4010	8/1/2012	C	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833139	WH12185310r	9/4/2012	Burwash	585313.8839	1783.8945	6813989.182	b5300	3985	8/1/2012	B/C	50-60	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833140	WH12185310r	9/4/2012	Burwash	585309.2749	1790.6497	6813956.99	b5300	3965	8/1/2012	B/C	20-30	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N833141	WH12185310r	9/4/2012	Burwash	585300.8224	1807.4672	6813945.987	b5300	3940	8/1/2012	C	30-40	>30	Talus/colluvium	Dark Grey	Moist	Alpine
N833142	WH12185310r	9/4/2012	Burwash	585113.3154	1942.868	6814359.045	b5025	4360	8/1/2012	C	30-40	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N833143	WH12185310r	9/4/2012	Burwash	585105.3884	1956.3049	6814336.513	b5025	4335	8/1/2012	C	40-50	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833144	WH12185310r	9/4/2012	Burwash	585104.3372	1974.603	6814314.175	b5025	4315	8/1/2012	C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833145	WH12185310r	9/4/2012	Burwash	585088.8363	1970.9551	6814299.485	b5025	4290	8/1/2012	C	20-30	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833146	WH12185310r	9/4/2012	Burwash	585083.861	1966.3534	6814269.415	b5025	4265	8/1/2012	C	40-50	20-30	Talus/colluvium	Light Brown	Moist	Alpine
N833147	WH12185310r	9/4/2012	Burwash	585070.5672	1963.2825	6814240.713	b5025	4245	8/1/2012	C	40-50	>30	Talus/colluvium	Orange	Moist	Alpine
N833148	WH12185310r	9/4/2012	Burwash	585066.556	1957.9947	6814223.989	b5025	4220	8/1/2012	C	40-50	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N833149	WH12185310r	9/4/2012	Burwash	585057.6344	1952.7806	6814196.684	b5025	4195	8/1/2012	C	50-60	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833151	WH12185310r	9/4/2012	Burwash	585049.0263	1958.3987	6814176.598	b5025	4175	8/1/2012	C	20-30	20-30	Talus/colluvium	Orange	Moist	Alpine
N833153	WH12185310r	9/4/2012	Burwash	585032.5061	1968.4935	6814144.69	b5025	4175	8/1/2012	C	10--20	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833154	WH12185310r	9/4/2012	Burwash	585025.5008	1968.0116	6814129.455	b5025	4130	8/1/2012	C	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833156	WH12185310r	9/4/2012	Burwash	584937.7705	1876.9331	6814837.101	b4975	4835	8/2/2012	C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833157	WH12185310r	9/4/2012	Burwash	584936.3463	1876.228	6814812.109	b4975	4810	8/2/2012	C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833158	WH12185310r	9/4/2012	Burwash	584938.719	1865.942	6814785.311	b4975	4785	8/2/2012	C	40-50	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833159	WH12185310r	9/4/2012	Burwash	584936.8938	1859.4389	6814762.983	b4975	4760	8/2/2012	C	40-50	>30	Weathered bedrock	Light Grey	Moist	Alpine
N833162	WH12185310r	9/4/2012	Burwash	584936.6451	1853.664	6814735.661	b4975	4735	8/2/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833163	WH12185310r	9/4/2012	Burwash	584945.9771	1852.7309	6814710.736	b4975	4710	8/2/2012	B/C	>70	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833164	WH12185310r	9/4/2012	Burwash	584942.9368	1841.6157	6814689.074	b4975	4685	8/2/2012	C	50-60	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833165	WH12185310r	9/4/2012	Burwash	584944.4385	1849.2286	6814663.204	b4975	4660	8/2/2012	C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833166	WH12185310r	9/4/2012	Burwash	584952.7832	1847.3272	6814644.803	b4975	4635	8/2/2012	C	50-60	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833167	WH12185310r	9/4/2012	Burwash	584953.2538	1839.9928	6814609.432	b4975	4610	8/2/2012	C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833168	WH12185310r	9/4/2012	Burwash	584958.3665	1838.666	6814587.022	b4975	4585	8/2/2012	C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833169	WH12185310r	9/4/2012	Burwash	584962.4928	1845.6415	6814564.102	b4975	4560	8/2/2012	C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833170	WH12185310r	9/4/2012	Burwash	584954.3479	1854.4674	6814539.621	b4975	4535	8/2/2012	B/C	60-70	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833171	WH12185310r	9/4/2012	Burwash	584960.4549	1859.0176	6814513.061	b4975	4510	8/2/2012	B/C	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833172	WH12185310r	9/4/2012	Burwash	584969.1108	1873.7169	6814484.447	b4975	4485	8/2/2012	C	40-50	>30	Talus/colluvium	Light Grey	Moist	Alpine
N833173	WH12185310r	9/4/2012	Burwash	584963.9661	1881.6848	6814457.742	b4975	4460	8/2/2012	C	50-60	>30	Talus/colluvium	Light Brown	Wet	Alpine
N833174	WH12185310r	9/4/2012	Burwash	584973.8194	1891.8695	6814435.754	b4975	4440	8/2/2012	C	40-50	>30	Talus/colluvium	Light Brown	Moist	Alpine
N833175	WH12185310r	9/4/2012	Burwash	584968.704	1891.7782	6814412.878	b4975	4415	8/2/2012	C	50-60	>30	Talus/colluvium	Light Brown	Moist	Alpine
N833176	WH12185310r	9/4/2012	Burwash	584972.2657	1918.8894	6814384.014	b4975	4390	8/2/2012	B/C	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine

N833178	WH12185310r	9/4/2012	Burwash	584979.2854	1927.5425	6814361.549	b4975	4365	8/2/2012	C	40-50	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833179	WH12185310r	9/4/2012	Burwash	584979.2566	1940.1676	6814336.83	b4975	4340	8/2/2012	B/C	40-50	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833181	WH12185310r	9/4/2012	Burwash	584978.1722	1949.5486	6814308.656	b4975	4315	8/2/2012	B/C	30-40	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833182	WH12185310r	9/4/2012	Burwash	584845.0671	1876.2834	6814137.412	b4850	4145	8/2/2012	C	30-40	>30	Talus/colluvium	Light Brown	Moist	Alpine
N833183	WH12185310r	9/4/2012	Burwash	584832.5835	1888.2629	6814171.977	b4850	4170	8/2/2012	C	50-60	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833184	WH12185310r	9/4/2012	Burwash	584834.6539	1898.6402	6814200.03	b4850	4195	8/2/2012	C	50-60	>30	Talus/colluvium	Dark Grey	Moist	Alpine
N833187	WH12185310r	9/4/2012	Burwash	584833.94	1912.5904	6814220.174	b4850	4220	8/2/2012	C	50-60	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833188	WH12185310r	9/4/2012	Burwash	584832.9569	1922.4287	6814247.669	b4850	4245	8/2/2012	C	40-50	>30	Talus/colluvium	Dark Grey	Moist	Alpine
N833189	WH12185310r	9/4/2012	Burwash	584833.475	1939.2564	6814270.465	b4850	4270	8/2/2012	C	40-50	>30	Talus/colluvium	Dark Grey	Moist	Alpine
N833190	WH12185310r	9/4/2012	Burwash	584833.1901	1948.1953	6814294.053	b4850	4295	8/2/2012	B/C	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833191	WH12185311r	9/4/2012	Burwash	584832.7657	1950.2616	6814319.821	b4850	4320	8/2/2012	C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833192	WH12185311r	9/4/2012	Burwash	584829.5109	1955.2847	6814346.223	b4850	4345	8/2/2012	B/C	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833193	WH12185311r	9/4/2012	Burwash	584823.1592	1958.3	6814370.024	b4850	4370	8/2/2012	B/C	30-40	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833194	WH12185311r	9/4/2012	Burwash	584825.223	1961.6338	6814396.818	b4850	4395	8/3/2012	C	40-50	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833195	WH12185311r	9/4/2012	Burwash	584823.1187	1954.9431	6814420.306	b4850	4420	8/3/2012	C	40-50	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833196	WH12185311r	9/4/2012	Burwash	584822.3474	1951.4286	6814443.464	b4850	4445	8/3/2012	C	40-50	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833197	WH12185311r	9/4/2012	Burwash	584816.0069	1945.8044	6814467.532	b4850	4470	8/3/2012	B/C	20-30	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833198	WH12185311r	9/4/2012	Burwash	584814.6471	1935.3935	6814493.518	b4850	4495	8/3/2012	B/C	20-30	20-30	Talus/colluvium	Light Brown	Moist	Alpine
N833199	WH12185311r	9/4/2012	Burwash	584814.5518	1930.4708	6814522.526	b4850	4520	8/3/2012	C	50-60	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833200	WH12185311r	9/4/2012	Burwash	584813.5667	1927.4785	6814548.013	b4850	4545	8/3/2012	C	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833251	WH12185311r	9/4/2012	Burwash	584816.084	1921.2044	6814576.914	b4850	4570	8/3/2012	C	50-60	>30	Talus/colluvium	Light Brown	Moist	Alpine
N833253	WH12185311r	9/4/2012	Burwash	584811.0754	1917.1835	6814593.255	b4850	4595	8/3/2012	B/C	30-40	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833254	WH12185311r	9/4/2012	Burwash	584813.9326	1907.8392	6814622.455	b4850	4620	8/3/2012	C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833256	WH12185311r	9/4/2012	Burwash	584804.6247	1909.9553	6814658.918	b4850	4645	8/3/2012	C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833257	WH12185311r	9/4/2012	Burwash	584803.9073	1905.9115	6814675.829	b4850	4670	8/3/2012	B/C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833258	WH12185311r	9/4/2012	Burwash	584804.3084	1909.4847	6814699.545	b4850	4695	8/3/2012	C	40-50	>30	Weathered bedrock	Light Brown	Moist	Alpine
N833259	WH12185311r	9/4/2012	Burwash	584800.4758	1913.1245	6814724.783	b4850	4720	8/3/2012	C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833262	WH12185311r	9/4/2012	Burwash	584798.1148	1908.5248	6814739.795	b4850	4745	8/3/2012	B/C	20-30	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833263	WH12185311r	9/4/2012	Burwash	584887.6671	1891.7979	6814766.825	b4950	4765	8/3/2012	C	10--20	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N833264	WH12185311r	9/4/2012	Burwash	583012.6287	1321.1989	6814447.877	b3025	4440	8/3/2012	B/C	40-50	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833265	WH12185311r	9/4/2012	Burwash	583006.6326	1317.9782	6814476.017	b3025	4465	8/3/2012	B	60-70	20-30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N833266	WH12185311r	9/4/2012	Burwash	583000.4962	1316.797	6814491.065	b3025	4490	8/3/2012	B/C	40-50	20-30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833267	WH12185311r	9/4/2012	Burwash	582999.6974	1316.3506	6814535.942	b3025	4515	8/3/2012	C	20-30	20-30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N833268	WH12185311r	9/4/2012	Burwash	582994.7566	1289.0582	6814542.346	b3025	4540	8/3/2012	C	30-40	>30	Talus/colluvium	Dark Grey	Moist	Alpine
N833269	WH12185311r	9/4/2012	Burwash	583001.5927	1309.0191	6814578.95	b3025	4565	8/3/2012	B	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Mixed forest
N833270	WH12185311r	9/4/2012	Burwash	582993.5237	1301.3276	6814590.907	b3025	4590	8/3/2012	B/C	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Mixed forest
N833271	WH12185311r	9/4/2012	Burwash	582991.9129	1287.4027	6814616.902	b3025	4615	8/3/2012	B/C	30-40	>30	Talus/colluvium	Dark Grey	Moist	Mixed forest
N833272	WH12185311r	9/4/2012	Burwash	584612.4227	1911.1148	6814768.487	b4625	4765	8/4/2012	C	60-70	>30	Talus/colluvium	Dark Grey	Moist	Alpine
N833273	WH12185311r	9/4/2012	Burwash	584630.0416	1936.5816	6814734.049	b4625	4740	8/4/2012	B/C	20-30	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833274	WH12185311r	9/4/2012	Burwash	584628.1728	1932.0832	6814709.022	b4625	4715	8/4/2012	C	60-70	>30	Talus/colluvium	Dark Grey	Moist	Alpine
N833275	WH12185311r	9/4/2012	Burwash	584628.4508	1927.6561	6814684.875	b4625	4690	8/4/2012	C	60-70	>30	Talus/colluvium	Dark Grey	Moist	Alpine
N833276	WH12185311r	9/4/2012	Burwash	584628.2526	1919.8308	6814660.435	b4625	4665	8/4/2012	C	60-70	>30	Talus/colluvium	Dark Grey	Moist	Alpine
N833278	WH12185311r	9/4/2012	Burwash	584627.8505	1908.1811	6814630.068	b4625	4640	8/4/2012	C	60-70	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833279	WH12185311r	9/4/2012	Burwash	584628.1838	1901.7144	6814615.2	b4625	4615	8/4/2012	C	60-70	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833281	WH12185311r	9/4/2012	Burwash	584625.3311	1910.6356	6814595.354	b4625	4590	8/4/2012	C	40-50	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833282	WH12185311r	9/4/2012	Burwash	584628.5943	1916.1696	6814562.391	b4625	4565	8/4/2012	C	40-50	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833283	WH12185311r	9/4/2012	Burwash	584626.6302	1913.0985	6814532.408	b4625	4540	8/4/2012	B/C	10--20	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833284	WH12185311r	9/4/2012	Burwash	584621.5484	1916.9582	6814505.062	b4625	4510	8/4/2012	B/C	30-40	>30	Talus/colluvium	Dark Grey	Moist	Alpine
N833287	WH12185311r	9/4/2012	Burwash	584631.2277	1924.6064	6814487.786	b4625	4485	8/4/2012	C	40-50	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833288	WH12185311r	9/4/2012	Burwash	584626.1507	1912.0757	6814460.485	b4625	4460	8/4/2012	C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833289	WH12185311r	9/4/2012	Burwash	584757.3886	1840.6113	6814153.61	b4750	4140	8/4/2012	C	40-50	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833290	WH12185311r	9/4/2012	Burwash	584756.6726	1873.8947	6814163.438	b4750	4165	8/4/2012	C	60-70	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N833291	WH12185311r	9/4/2012	Burwash	584745.1934	1883.1162	6814189.709	b4750	4190	8/4/2012	C	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833292	WH12185311r	9/4/2012	Burwash	584754.7461	1905.8059	6814230.837	b4750	4250	8/4/2012	C	60-70	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833293	WH12185311r	9/4/2012	Burwash	584754.5381	1908.8474	6814252.765	b4750	4255	8/4/2012	C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833294	WH12185311r	9/4/2012	Burwash	584750.7377	1905.7554	6814278.524	b4750	4280	8/4/2012	B/C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833295	WH12185311r	9/4/2012	Burwash	584747.416	1915.3307	6814309.365	b4750	4305	8/4/2012	C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833296	WH12185311r	9/4/2012	Burwash	584008.8387	1651.3607	6814944.007	b4050	4950	8/4/2012	B/C	20-30	20-30	Talus/colluvium	Light Brown	Moist	Alpine
N833297	WH12185311r	9/4/2012	Burwash	584013.8162	1636.3106	6814916.644	b4050	4915	8/4/2012	B/C	40-50	>30	Talus/colluvium	Light Brown	Moist	Alpine
N833298	WH12185311r	9/4/2012	Burwash	584017.2412	1627.3693	6814893.828	b4050	4890	8/4/2012	B/C	20-30	20-30	Talus/colluvium	Light Brown	Moist	Alpine
N833299	WH12185311r	9/4/2012	Burwash	584012.8543	1616.3315	6814845.476	b4050	4840	8/4/2012	B/C	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833351	WH12185311r	9/4/2012	Burwash	584021.4026	1613.2438	6814815.766	b4050	4815	8/4/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833353	WH12185311r	9/4/2012	Burwash	584026.0924	1610.3923	6814791.323	b4050	4790	8/4/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Alpine
K948601	WH12192094	9/12/2012	Burwash	583188.7359	1384.3368	6814648.035	b3200	4640	8/7/2012	C	40-50	10--20	Weathered bedrock	Dark Brown	Dry	Willows

K948603	WH12192094	9/12/2012	Burwash	583188.3189	1385.3665	6814661.31	b3200	4665	8/7/2012	C	50-60	10--20	Weathered bedrock	Dark Brown	Dry	Willows
K948604	WH12192094	9/12/2012	Burwash	583178.5661	1387.4289	6814687.145	b3200	4690	8/7/2012	C	>70	20-30	Weathered bedrock	Dark Brown	Moist	Willows
K948606	WH12192094	9/12/2012	Burwash	583180.0908	1375.236	6814739.184	b3200	4740	8/7/2012	C	50-60	10--20	Weathered bedrock	Dark Brown	Dry	Willows
K948607	WH12192094	9/12/2012	Burwash	583181.3222	1377.7905	6814787.363	b3200	4790	8/7/2012	C	60-70	10--20	Weathered bedrock	Dark Grey	Dry	Alpine
K948608	WH12192094	9/12/2012	Burwash	583165.6395	1362.5233	6814839.037	b3200	4840	8/7/2012	B	50-60	10--20	Weathered bedrock	Dark Brown	Dry	Willows
K948609	WH12192094	9/12/2012	Burwash	583174.0232	1370.3635	6814889.915	b3200	4890	8/7/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Dry	Alpine
K948612	WH12192094	9/12/2012	Burwash	583075.8516	1326.3885	6814872.778	b3125	4880	8/7/2012	B/C	60-70	10--20	Weathered bedrock	Dark Brown	Dry	Willows
K948613	WH12192094	9/12/2012	Burwash	583082.9708	1338.6092	6814832.67	b3125	4830	8/7/2012	B/C	30-40	10--20	Weathered bedrock	Light Grey	Dry	Willows
K948614	WH12192094	9/12/2012	Burwash	583089.8466	1344.7266	6814782.506	b3125	4780	8/7/2012	C	30-40	10--20	Weathered bedrock	Dark Brown	Dry	Alpine
K948615	WH12192094	9/12/2012	Burwash	583093.3669	1351.2127	6814730.468	b3125	4730	8/7/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Dry	Alpine
K948616	WH12192094	9/12/2012	Burwash	583101.1442	1357.8231	6814687.784	b3125	4680	8/7/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Dry	Willows
K948617	WH12192094	9/12/2012	Burwash	582840.3285	1265.7585	6814956.679	b2900	4945	8/7/2012	B/C	50-60	10--20	Weathered bedrock	Dark Brown	Dry	Alpine
K948618	WH12192094	9/12/2012	Burwash	582845.591	1269.7517	6814896.126	b2900	4895	8/7/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Dry	Willows
K948619	WH12192094	9/12/2012	Burwash	582854.8645	1279.8064	6814832.094	b2900	4820	8/7/2012	B/C	40-50	10--20	Weathered bedrock	Dark Brown	Dry	Willows
K948620	WH12192094	9/12/2012	Burwash	584430.6287	1832.9948	6814448.342	b4440	4455	8/8/2012	C	20-30	10--20	Weathered bedrock	Dark Grey	Dry	Alpine
K948621	WH12192094	9/12/2012	Burwash	584431.2346	1823.6283	6814475.633	b4440	4480	8/8/2012	C	20-30	10--20	Weathered bedrock	Dark Grey	Dry	Alpine
K948622	WH12192094	9/12/2012	Burwash	584430.27	1818.8594	6814502.366	b4440	4505	8/8/2012	C	20-30	10--20	Weathered bedrock	Dark Grey	Dry	Alpine
K948623	WH12192094	9/12/2012	Burwash	584432.7526	1802.4036	6814524.918	b4440	4530	8/8/2012	C	10--20	10--20	Weathered bedrock	Dark Grey	Dry	Alpine
K948624	WH12192094	9/12/2012	Burwash	584424.5472	1787.1318	6814555	b4440	4555	8/8/2012	C	10--20	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
K948625	WH12192094	9/12/2012	Burwash	584425.6389	1791.7433	6814582.687	b4440	4580	8/8/2012	C	20-30	10--20	Talus/colluvium	Dark Grey	Dry	Alpine
K948626	WH12192094	9/12/2012	Burwash	584421.5711	1791.7726	6814605.348	b4440	4605	8/8/2012	C	30-40	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
K948628	WH12192094	9/12/2012	Burwash	584417.2171	1785.1075	6814624.012	b4440	4630	8/8/2012	C	20-30	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
K948629	WH12192094	9/12/2012	Burwash	584418.924	1795.1146	6814656.53	b4440	4655	8/8/2012	C	30-40	10--20	Weathered bedrock	Dark Grey	Dry	Alpine
K948631	WH12192094	9/12/2012	Burwash	584414.0586	1789.8329	6814681.85	b4440	4680	8/8/2012	C	40-50	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
K948632	WH12192094	9/12/2012	Burwash	584416.8521	1806.3591	6814706.719	b4440	4705	8/8/2012	B/C	50-60	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
K948633	WH12192094	9/12/2012	Burwash	584414.9117	1816.9895	6814724.32	b4440	4730	8/8/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
K948634	WH12192094	9/12/2012	Burwash	584411.3322	1838.3078	6814798.745	b4440	4805	8/8/2012	C	20-30	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948637	WH12192094	9/12/2012	Burwash	584415.4909	1825.0461	6814828.435	b4440	4830	8/8/2012	C	20-30	10--20	Talus/colluvium	Dark Brown	Dry	Alpine
K948638	WH12192094	9/12/2012	Burwash	584409.6812	1815.5183	6814857.847	b4440	4855	8/8/2012	C	40-50	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
K948639	WH12192094	9/12/2012	Burwash	584410.8285	1806.2454	6814875.914	b4440	4880	8/8/2012	C	50-60	10--20	Talus/colluvium	Light Grey	Moist	Alpine
K948640	WH12192094	9/12/2012	Burwash	584405.9769	1799.0717	6814905.702	b4440	4905	8/8/2012	C	30-40	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
K948641	WH12192094	9/12/2012	Burwash	584402.3939	1802.8117	6814927.34	b4440	4930	8/8/2012	C	30-40	10--20	Talus/colluvium	Dark Grey	Dry	Alpine
K948642	WH12192094	9/12/2012	Burwash	584400.8566	1794.1844	6814952.174	b4440	4955	8/8/2012	C	20-30	10--20	Talus/colluvium	Light Grey	Moist	Alpine
K948643	WH12192094	9/12/2012	Burwash	582750.9265	1253.3489	6814879.083	b2800	4870	8/8/2012	B	60-70	10--20	Weathered bedrock	Dark Brown	Moist	Willows
K948644	WH12192094	9/12/2012	Burwash	582745.9913	1250.212	6814833.556	b2800	4845	8/8/2012	C	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
K948815	WH12192094	9/12/2012	Burwash	582705.3369	1408.9188	6814512.573	b2700	4515	8/11/2012	C	60-70	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948816	WH12192094	9/12/2012	Burwash	582700.2348	1395.8135	6814542.196	b2700	4540	8/11/2012	C	60-70	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948817	WH12192094	9/12/2012	Burwash	582702.1166	1377.7969	6814565.779	b2700	4565	8/11/2012	C	>70	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
K948818	WH12192094	9/12/2012	Burwash	582686.2571	1370.4737	6814595.604	b2700	4590	8/11/2012	C	40-50	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948819	WH12192094	9/12/2012	Burwash	582689.9819	1358.9599	6814620.34	b2700	4615	8/11/2012	C	50-60	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948820	WH12192094	9/12/2012	Burwash	582680.2986	1353.7246	6814633.645	b2700	4640	8/11/2012	C	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948821	WH12192094	9/12/2012	Burwash	582671.5345	1341.0988	6814678.503	b2700	4690	8/11/2012	B/C	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948822	WH12192094	9/12/2012	Burwash	582671.9505	1322.9795	6814701.536	b2700	4715	8/11/2012	C	50-60	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948823	WH12192094	9/12/2012	Burwash	582667.8303	1297.4259	6814726.383	b2700	4740	8/11/2012	B/C	40-50	10--20	Weathered bedrock	Dark Brown	Wet	Alpine
K948824	WH12192094	9/12/2012	Burwash	582670.3915	1276.4727	6814761.302	b2700	4765	8/11/2012	B/C	50-60	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948825	WH12192094	9/12/2012	Burwash	582661.9099	1268.6651	6814823.773	b2700	4815	8/11/2012	C	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948826	WH12192094	9/12/2012	Burwash	582663.7107	1227.3542	6814850.16	b2700	4840	8/11/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
K948828	WH12192094	9/12/2012	Burwash	582662.5195	1222.2396	6814869.595	b2700	4865	8/11/2012	C	40-50	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948829	WH12192094	9/12/2012	Burwash	582651.7963	1198.9074	6814940.154	b2700	4940	8/11/2012	B/C	30-40	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948831	WH12192094	9/12/2012	Burwash	582635.683	1196.9799	6814962.805	b2700	4965	8/11/2012	C	30-40	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948832	WH12192094	9/12/2012	Burwash	582628.5307	1200.6215	6814994.324	b2700	4990	8/11/2012	C	20-30	10--20	Weathered bedrock	Light Grey	Moist	Alpine
N833354	WH12192094	9/12/2012	Burwash	583159.3895	1393.7985	6814987.314	b3200	4990	8/5/2012	B/C	60-70	>30	Talus/colluvium	Light Brown	Moist	Mixed forest
N833356	WH12192094	9/12/2012	Burwash	583164.3514	1373.4829	6814909.897	b3200	4915	8/5/2012	B	60-70	>30	Talus/colluvium	Dark Brown	Moist	Willows
N833357	WH12192094	9/12/2012	Burwash	582965.0151	1275.851	6814937.166	b3025	4940	8/7/2012	B	50-60	>30	Weathered bedrock	Dark Brown	Wet	Mixed forest
N833358	WH12192094	9/12/2012	Burwash	582958.7587	1288.1697	6814888.33	b3025	4890	8/7/2012	C	40-50	20-30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833359	WH12192094	9/12/2012	Burwash	582965.2972	1286.4724	6814837.373	b3025	4840	8/7/2012	B/C	40-50	20-30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N833362	WH12192094	9/12/2012	Burwash	582958.488	1293.7623	6814819.303	b3025	4815	8/7/2012	B	40-50	20-30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N833363	WH12192094	9/12/2012	Burwash	582973.716	1301.0559	6814764.586	b3025	4765	8/7/2012	C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833364	WH12192094	9/12/2012	Burwash	582990.5792	1298.414	6814694.36	b3025	4690	8/7/2012	C	50-60	20-30	Talus/colluvium	Dark Grey	Moist	Mixed forest
N833365	WH12192094	9/12/2012	Burwash	582983.6565	1282.1449	6814643.336	b3025	4640	8/7/2012	C	50-60	>30	Talus/colluvium	Light Grey	Moist	Willows
N833366	WH12192094	9/12/2012	Burwash	583027.5262	1389.964	6814365.388	b3025	4365	8/8/2012	C	20-30	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833367	WH12192094	9/12/2012	Burwash	583015.687	1396.8205	6814348.283	b3025	4345	8/8/2012	B	30-40	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833368	WH12192094	9/12/2012	Burwash	583019.33	1425.9487	6814328.396	b3025	4320	8/8/2012	B	50-60	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833369	WH12192094	9/12/2012	Burwash	582914.0099	1428.6129	6814342.638	b2900	4350	8/8/2012	C	40-50	20-30	Talus/colluvium	Light Brown	Moist	Alpine

N833370	WH12192094	9/12/2012	Burwash	582898.9335	1422.1257	6814368.881	b2900	4375	8/8/2012	B	50-60	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833371	WH12192094	9/12/2012	Burwash	582905.5053	1403.9446	6814402.664	b2900	4400	8/8/2012	B/C	50-60	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833372	WH12192094	9/12/2012	Burwash	582897.2427	1391.9566	6814422.049	b2900	4425	8/8/2012	B	60-70	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833373	WH12192094	9/12/2012	Burwash	582895.1	1367.7285	6814452.017	b2900	4450	8/8/2012	B/C	30-40	20-30	Talus/colluvium	Light Grey	Moist	Alpine
N833374	WH12192094	9/12/2012	Burwash	582902.6373	1354.8654	6814476.019	b2900	4475	8/8/2012	B/C	40-50	>30	Talus/colluvium	Light Grey	Moist	Alpine
N833375	WH12192094	9/12/2012	Burwash	582886.0522	1351.9148	6814510.116	b2900	4500	8/8/2012	B	60-70	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833376	WH12192094	9/12/2012	Burwash	582887.7213	1333.7895	6814521.759	b2900	4525	8/8/2012	B	60-70	>30	Talus/colluvium	Dark Brown	Wet	Alpine
N833378	WH12192094	9/12/2012	Burwash	582890.5256	1333.301	6814549.672	b2900	4550	8/8/2012	B/C	60-70	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N833379	WH12192094	9/12/2012	Burwash	582889.4205	1318.4553	6814569.784	b2900	4575	8/8/2012	B	>70	>30	Talus/colluvium	Dark Brown	Moist	Alpine
N833381	WH12192094	9/12/2012	Burwash	582883.5834	1307.1952	6814593.258	b2900	4600	8/8/2012	C	30-40	20-30	Weathered bedrock	Light Grey	Moist	Willows
N833382	WH12192094	9/12/2012	Burwash	582870.9431	1282.8274	6814630.977	b2900	4625	8/8/2012	C	20-30	20-30	Weathered bedrock	Dark Grey	Moist	Willows
N833383	WH12192094	9/12/2012	Burwash	582873.1474	1242.7001	6814648	b2900	4650	8/8/2012	B/C	30-40	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N833384	WH12192094	9/12/2012	Burwash	582872.0499	1260.1663	6814692.832	b2900	4675	8/8/2012	B	40-50	20-30	Weathered bedrock	Dark Brown	Moist	Willows
N833387	WH12192094	9/12/2012	Burwash	582866.1725	1242.8962	6814725.783	b2900	4725	8/8/2012	B/C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Willows
N833388	WH12192094	9/12/2012	Burwash	582866.5022	1269.1815	6814753.837	b2900	4750	8/8/2012	B	50-60	>30	Weathered bedrock	Dark Brown	Moist	Willows
N833389	WH12192094	9/12/2012	Burwash	582979.4438	1301.674	6814745.981	b3025	4740	8/8/2012	C	30-40	20-30	Weathered bedrock	Dark Brown	Moist	Willows
N833390	WH12192094	9/12/2012	Burwash	582854.3934	1258.9098	6814770.403	b2900	4770	8/8/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833391	WH12192094	9/12/2012	Burwash	582861.7436	1260.7238	6814800.909	b2900	4795	8/8/2012	C	30-40	20-30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833392	WH12192094	9/12/2012	Burwash	582743.5919	1221.22	6814947.041	b2800	4945	8/8/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833393	WH12192094	9/12/2012	Burwash	582746.5928	1237.0879	6814921.434	b2800	4920	8/8/2012	C	40-50	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833394	WH12192094	9/12/2012	Burwash	582747.7112	1229.1814	6814891.444	b2800	4895	8/8/2012	B/C	40-50	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833475	WH12192094	9/12/2012	Burwash	582612.0671	1434.258	6814555.644	b2600	4545	8/11/2012	B	40-50	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833476	WH12192094	9/12/2012	Burwash	582595.7763	1422.9248	6814569.104	b2600	4565	8/11/2012	B/C	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833478	WH12192094	9/12/2012	Burwash	582605.0426	1411.0292	6814592.524	b2600	4590	8/11/2012	B/C	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833479	WH12192094	9/12/2012	Burwash	582602.4354	1400.8795	6814617.471	b2600	4615	8/11/2012	B	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833481	WH12192094	9/12/2012	Burwash	582591.6654	1383.3408	6814643.417	b2600	4640	8/11/2012	B/C	40-50	>30	Talus/colluvium	Light Brown	Moist	Alpine
N833482	WH12192094	9/12/2012	Burwash	582597	1392.8087	6814667	b2600	4665	8/11/2012	B	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833483	WH12192094	9/12/2012	Burwash	582589.9283	1337.6112	6814691.655	b2600	4690	8/11/2012	C	>70	>30	Weathered bedrock	Light Grey	Moist	Willows
N833484	WH12192094	9/12/2012	Burwash	582583.1195	1331.8403	6814714.244	b2600	4720	8/11/2012	B	40-50	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833487	WH12192094	9/12/2012	Burwash	582578.0184	1299.1164	6814782.409	b2600	4790	8/11/2012	B	>70	>30	Talus/colluvium	Dark Brown	Wet	Willows
N833488	WH12192094	9/12/2012	Burwash	582561.439	1247.1256	6814866.39	b2600	4865	8/11/2012	B	60-70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N833489	WH12192094	9/12/2012	Burwash	582536.5243	1222.19	6814916.908	b2600	4915	8/11/2012	B/C	60-70	>30	Weathered bedrock	Dark Grey	Moist	Willows
N833490	WH12192094	9/12/2012	Burwash	582547.1132	1206.6434	6814932.216	b2600	4940	8/11/2012	B/C	60-70	>30	Weathered bedrock	Dark Grey	Wet	Willows
N833491	WH12192094	9/12/2012	Burwash	582535.5473	1187.4841	6815003.512	b2600	4990	8/11/2012	B/C	30-40	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833492	WH12192094	9/12/2012	Burwash	582540.2133	1180.268	6815015.692	b2600	5015	8/11/2012	B/C	30-40	>30	(glacio)-fluvial	Dark Brown	Moist	Willows
N833493	WH12192094	9/12/2012	Burwash	582526.1418	1172.6043	6815043.804	b2600	5040	8/11/2012	B	30-40	>30	(glacio)-fluvial	Dark Brown	Moist	Willows
N833494	WH12192094	9/12/2012	Burwash	582620.5144	1196.4159	6815018.297	b2700	5015	8/11/2012	B/C	50-60	20-30	Weathered bedrock	Light Grey	Wet	Mixed forest
N833316	WH12192094	9/12/2012	Burwash	583071.2391	1335.6923	6814988.601	b3125	4980	8/5/2012	B	>70	>30	Talus/colluvium	Dark Brown	Moist	Willows
N833317	WH12192094	9/12/2012	Burwash	583067.6739	1332.0526	6814962.575	b3125	4955	8/5/2012	B	>70	>30	Talus/colluvium	Dark Brown	Moist	Willows
N833318	WH12192094	9/12/2012	Burwash	583072.1798	1326.5949	6814928.762	b3125	4930	8/5/2012	B	50-60	>30	Talus/colluvium	Dark Brown	Moist	Willows
N833319	WH12192094	9/12/2012	Burwash	583075.939	1322.8403	6814905.663	b3125	4905	8/5/2012	B	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Willows
N833320	WH12192094	9/12/2012	Burwash	583187.9188	1364.6618	6814717.415	b3200	4517	8/7/2012	C	60-70	5--10	Weathered bedrock	Dark Grey	Moist	Willows
N833321	WH12192094	9/12/2012	Burwash	583177.2294	1372.3411	6814761.941	b3200	4565	8/7/2012	C	50-60	5--10	Weathered bedrock	Dark Grey	Moist	Willows
N833322	WH12192094	9/12/2012	Burwash	583174.1596	1359.3373	6814811.705	b3200	4815	8/7/2012	C	30-40	5--10	Weathered bedrock	Dark Grey	Moist	Willows
N833323	WH12192094	9/12/2012	Burwash	583178.3043	1363.8334	6814859.553	b3200	4865	8/7/2012	B	>70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N833324	WH12192094	9/12/2012	Burwash	583083.1941	1336.7993	6814861.752	b3125	4855	8/7/2012	B/C	60-70	5--10	Weathered bedrock	Light Grey	Moist	Willows
N833325	WH12192094	9/12/2012	Burwash	583083.0211	1331.0298	6814811.595	b3125	4805	8/7/2012	B	30-40	10--20	Weathered bedrock	Dark Brown	Moist	Willows
N833326	WH12192094	9/12/2012	Burwash	583090.2047	1342.3339	6814755.027	b3125	4755	8/7/2012	B/C	40-50	1--5	Weathered bedrock	Light Grey	Dry	Willows
N833328	WH12192094	9/12/2012	Burwash	583099.3918	1344.8863	6814707.057	b3125	4705	8/7/2012	C	60-70	10--20	Weathered bedrock	Dark Grey	Moist	Willows
N833329	WH12192094	9/12/2012	Burwash	583103.4443	1348.728	6814662.748	b3125	4655	8/7/2012	C	10--20	5--10	Weathered bedrock	Dark Grey	Dry	Willows
N833331	WH12192094	9/12/2012	Burwash	582838.2969	1254.3421	6814973.49	b2900	4970	8/7/2012	B	>70	>30	Weathered bedrock	Dark Brown	Partially Frozen	Mixed forest
N833332	WH12192094	9/12/2012	Burwash	582840.9253	1263.1888	6814923.962	b2900	4920	8/7/2012	B/C	40-50	10--20	Weathered bedrock	Dark Brown	Dry	Mixed forest
N833333	WH12192094	9/12/2012	Burwash	582847.5691	1264.0915	6814864.55	b2900	4870	8/7/2012	B/C	50-60	5--10	Weathered bedrock	Light Grey	Moist	Mixed forest
N833334	WH12192094	9/12/2012	Burwash	582851.304	1272.0396	6814845.071	b2900	4845	8/7/2012	C	50-60	5--10	Weathered bedrock	Dark Grey	Moist	Mixed forest
N833337	WH12192094	9/12/2012	Burwash	584026.4387	1634.0587	6814641.353	b4050	4645	8/8/2012	B	30-40	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833338	WH12192094	9/12/2012	Burwash	584026.0418	1650.9912	6814668.444	b4050	4670	8/8/2012	B	40-50	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N833339	WH12192094	9/12/2012	Burwash	584022.3902	1640.2204	6814694.179	b4050	4695	8/8/2012	C	0-10	5--10	Talus/colluvium	Dark Brown	Dry	Alpine
N833340	WH12192094	9/12/2012	Burwash	584016.8048	1625.889	6814722.983	b4050	4720	8/8/2012	C	0-10	5--10	Talus/colluvium	Light Grey	Dry	None
N833341	WH12192094	9/12/2012	Burwash	584026.1927	1609.6965	6814739.978	b4050	4740	8/8/2012	C	0-10	5--10	Talus/colluvium	Dark Brown	Dry	Alpine
N833342	WH12192094	9/12/2012	Burwash	584191.2965	1684.0093	6814917.816	b4225	4920	8/8/2012	B	40-50	>30	Talus/colluvium	Dark Brown	Dry	Alpine
N833343	WH12192094	9/12/2012	Burwash	584195.8116	1696.7501	6814901.588	b4225	4895	8/8/2012	B/C	20-30	10--20	Talus/colluvium	Light Brown	Dry	Alpine
N833344	WH12192094	9/12/2012	Burwash	584196.5137	1684.5674	6814816.333	b4225	4820	8/8/2012	C	0-10	5--10	Talus/colluvium	Light Grey	Dry	Alpine
N833345	WH12192094	9/12/2012	Burwash	584201.6225	1697.1571	6814794.433	b4225	4795	8/8/2012	C	0-10	5--10	Talus/colluvium	Light Grey	Dry	Alpine
N833346	WH12192094	9/12/2012	Burwash	584196.7322	1720.2974	6814764.792	b4225	4770	8/8/2012	C	0-10	5--10	Talus/colluvium	Dark Brown	Dry	Alpine

N833347	WH12192094	9/12/2012	Burwash	584204.5252	1731.4887	6814734.811	b4225	4745	8/8/2012	C	0-10	5--10	Talus/colluvium	Dark Brown	Dry	Alpine
N833348	WH12192094	9/12/2012	Burwash	584205.5221	1740.714	6814719.815	b4225	4720	8/8/2012	C	0-10	5--10	Talus/colluvium	Dark Brown	Dry	None
N833349	WH12192094	9/12/2012	Burwash	584216.4837	1738.4008	6814699.975	b4225	4695	8/8/2012	C	0-10	5--10	Talus/colluvium	Dark Grey	Dry	Alpine
N833350	WH12192094	9/12/2012	Burwash	584213.324	1718.4389	6814674.519	b4225	4670	8/8/2012	C	0-10	5--10	Talus/colluvium	Dark Brown	Dry	Alpine
N833401	WH12192094	9/12/2012	Burwash	584223.1522	1717.0875	6814646.47	b4225	4645	8/8/2012	C	0-10	5--10	Talus/colluvium	Dark Brown	Dry	Alpine
N833403	WH12192094	9/12/2012	Burwash	584219.4368	1695.5902	6814619.569	b4225	4620	8/8/2012	C	0-10	5--10	Talus/colluvium	Dark Brown	Dry	Alpine
N833404	WH12192094	9/12/2012	Burwash	584218.6899	1684.5583	6814600.751	b4225	4595	8/8/2012	C	0-10	5--10	Talus/colluvium	Dark Brown	Dry	Alpine
N833406	WH12192094	9/12/2012	Burwash	584218.8689	1663.4911	6814573.291	b4225	4570	8/8/2012	C	0-10	5--10	Talus/colluvium	Dark Brown	Dry	Alpine
N833407	WH12192094	9/12/2012	Burwash	584214.3479	1665.405	6814552.132	b4225	4545	8/8/2012	C	0-10	5--10	Talus/colluvium	Dark Grey	Moist	None
N833408	WH12192094	9/12/2012	Burwash	584226.0897	1687.0128	6814517.657	b4225	4520	8/8/2012	C	0-10	5--10	Talus/colluvium	Dark Grey	Moist	Alpine
N833409	WH12192094	9/12/2012	Burwash	584221.2375	1687.1406	6814497.002	b4225	4495	8/8/2012	B/C	40-50	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N833410	WH12192094	9/12/2012	Burwash	584230.6374	1705.081	6814470.174	b4225	4470	8/8/2012	C	0-10	5--10	Talus/colluvium	Orange	Dry	Alpine
N833412	WH12192094	9/12/2012	Burwash	584220.7211	1699.1407	6814448.906	b4225	4445	8/8/2012	C	0-10	5--10	Talus/colluvium	Orange	Moist	Alpine
N833413	WH12192094	9/12/2012	Burwash	582610.5569	1197.3621	6815111	b2700	5115	8/8/2012	C	40-50	5--10	Weathered bedrock	Dark Grey	Partially Frozen	Mixed forest
N833414	WH12192094	9/12/2012	Burwash	582623.0161	1197.5516	6815061.815	b2700	5065	8/8/2012	B/C	50-60	5--10	Weathered bedrock	Dark Brown	Partially Frozen	Mixed forest
N833441	WH12192094	9/12/2012	Burwash	582480.9174	1477.38	6814519.803	b2500	4530	8/11/2012	B	0-10	5--10	Weathered bedrock	Dark Brown	Moist	Alpine
N833442	WH12192094	9/12/2012	Burwash	582501.8018	1451.81	6814549.077	b2500	4555	8/11/2012	B	0-10	5--10	Weathered bedrock	Dark Brown	Moist	Alpine
N833443	WH12192094	9/12/2012	Burwash	582489.7883	1444.1022	6814573.896	b2500	4580	8/11/2012	B	>70	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833444	WH12192094	9/12/2012	Burwash	582478.1027	1441.144	6814604.027	b2500	4605	8/11/2012	B	0-10	5--10	Weathered bedrock	Dark Brown	Moist	Alpine
N833445	WH12192094	9/12/2012	Burwash	582479.7589	1426.7874	6814629.5	b2500	4630	8/11/2012	B	0-10	5--10	Weathered bedrock	Dark Brown	Moist	Alpine
N833446	WH12192094	9/12/2012	Burwash	582472.9771	1406.0291	6814667.52	b2500	4655	8/11/2012	B	10--20	5--10	Weathered bedrock	Dark Brown	Moist	Alpine
N833447	WH12192094	9/12/2012	Burwash	582482.1647	1394.0495	6814681.643	b2500	4680	8/11/2012	B	0-10	5--10	Weathered bedrock	Dark Brown	Moist	Alpine
N833448	WH12192094	9/12/2012	Burwash	582480.5541	1387.4093	6814700.119	b2500	4705	8/11/2012	B	0-10	5--10	Weathered bedrock	Dark Brown	Moist	Alpine
N833449	WH12192094	9/12/2012	Burwash	582469.2845	1366.883	6814729.962	b2500	4730	8/11/2012	B	60-70	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N833450	WH12192094	9/12/2012	Burwash	582464.6703	1349.8226	6814753.679	b2500	4755	8/11/2012	B	30-40	>30	Weathered bedrock	Dark Brown	Partially Frozen	Alpine
K948751	WH12192094	9/12/2012	Burwash	582468.6564	1337.2966	6814777.052	b2500	4780	8/11/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948753	WH12192094	9/12/2012	Burwash	582467.1973	1319.3433	6814807.123	b2500	4805	8/11/2012	B	50-60	>30	Weathered bedrock	Dark Brown	Moist	Alpine
K948754	WH12192094	9/12/2012	Burwash	582456.985	1306.0826	6814826.907	b2500	4830	8/11/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Moist	Willows
K948756	WH12192094	9/12/2012	Burwash	582366.5007	1382.6145	6814748.182	b2390	4745	8/11/2012	B	0-10	5--10	Weathered bedrock	Dark Brown	Moist	Alpine
K948757	WH12192094	9/12/2012	Burwash	582373.0092	1396.328	6814717.765	b2390	4720	8/11/2012	B	10--20	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948758	WH12192094	9/12/2012	Burwash	582375.4139	1411.8713	6814687.879	b2390	4695	8/11/2012	C	0-10	5--10	Talus/colluvium	Orange	Moist	Alpine
K948651	WH12192094	9/12/2012	Burwash	582947.3607	1285.0427	6814987.446	b3025	4990	8/7/2012	B/C	>70	10--20	Weathered bedrock	Dark Grey	Moist	Willows
K948653	WH12192094	9/12/2012	Burwash	582957.1316	1283.3525	6814962.89	b3025	4965	8/7/2012	C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Willows
K948654	WH12192094	9/12/2012	Burwash	582946.9016	1272.5837	6814910.761	b3025	4915	8/7/2012	C	60-70	20-30	Weathered bedrock	Light Grey	Moist	Willows
K948655	WH12192094	9/12/2012	Burwash	582970.1118	1279.2182	6814865.569	b3025	4865	8/7/2012	B/C	30-40	10--20	Weathered bedrock	Dark Grey	Moist	Willows
K948657	WH12192094	9/12/2012	Burwash	582974.2636	1294.329	6814792.948	b3025	4790	8/7/2012	B/C	>70	20-30	Weathered bedrock	Dark Brown	Moist	Willows
K948658	WH12192094	9/12/2012	Burwash	582984.8886	1303.8727	6814716.691	b3025	4715	8/7/2012	C	30-40	10--20	Weathered bedrock	Dark Brown	Moist	Willows
K948659	WH12192094	9/12/2012	Burwash	582982.7387	1292.625	6814659.932	b3025	4665	8/7/2012	B/C	20-30	10--20	Weathered bedrock	Light Brown	Moist	Willows
K948662	WH12192094	9/12/2012	Burwash	582734.7139	1219.4477	6815010.806	b2800	5020	8/7/2012	C	50-60	10--20	Weathered bedrock	Light Grey	Moist	Willows
K948663	WH12192094	9/12/2012	Burwash	582741.877	1223.5586	6814978.741	b2800	4970	8/7/2012	B/C	40-50	10--20	Weathered bedrock	Dark Brown	Partially Frozen	Willows
K948664	WH12192094	9/12/2012	Burwash	582810.1993	1404.9884	6814451.923	b2800	4450	8/8/2012	B	30-40	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948665	WH12192094	9/12/2012	Burwash	582801.2236	1388.8936	6814471.975	b2800	4475	8/8/2012	C	20-30	5--10	Weathered bedrock	Light Grey	Moist	Alpine
K948666	WH12192094	9/12/2012	Burwash	582802.5201	1367.7449	6814497.694	b2800	4500	8/8/2012	C	10--20	1--5	Weathered bedrock	Light Grey	Moist	Alpine
K948667	WH12192094	9/12/2012	Burwash	582797.9589	1370.8905	6814521.571	b2800	4525	8/8/2012	B/C	60-70	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
K948668	WH12192094	9/12/2012	Burwash	582795.0381	1347.9874	6814537.542	b2800	4550	8/8/2012	B/C	30-40	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
K948669	WH12192094	9/12/2012	Burwash	582791.8464	1350.066	6814570.748	b2800	4575	8/8/2012	B/C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
K948670	WH12192094	9/12/2012	Burwash	582785.7014	1341.0191	6814595.237	b2800	4600	8/8/2012	B	>70	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948671	WH12192094	9/12/2012	Burwash	582782.0211	1306.8557	6814644.2	b2800	4650	8/8/2012	B	50-60	10--20	Weathered bedrock	Light Brown	Moist	Willows
K948672	WH12192094	9/12/2012	Burwash	582782.3571	1301.6945	6814666.458	b2800	4675	8/8/2012	B	20-30	10--20	Weathered bedrock	Dark Brown	Moist	Willows
K948673	WH12192094	9/12/2012	Burwash	582793.6043	1314.6574	6814696.748	b2800	4700	8/8/2012	B/C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Willows
K948674	WH12192094	9/12/2012	Burwash	582771.9877	1273.6285	6814714.14	b2800	4725	8/8/2012	B	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Willows
K948675	WH12192094	9/12/2012	Burwash	582769.1146	1261.8895	6814740.542	b2800	4750	8/8/2012	B	30-40	10--20	Weathered bedrock	Dark Brown	Moist	Willows
K948676	WH12192094	9/12/2012	Burwash	582767.077	1246.7582	6814770.459	b2800	4775	8/8/2012	B/C	30-40	10--20	Weathered bedrock	Dark Grey	Moist	Willows
K948678	WH12192094	9/12/2012	Burwash	582768.7945	1238.4766	6814783.612	b2800	4800	8/8/2012	B/C	>70	10--20		Dark Grey	Moist	Willows
K948679	WH12192094	9/12/2012	Burwash	582757.5761	1227.2401	6814823.31	b2800	4820	8/8/2012	C	40-50	20-30	Weathered bedrock	Light Grey	Moist	None
K948877	WH12192094	9/12/2012	Burwash	582253.9751	1353.5863	6814838.448	b2290	4840	8/11/2012	B	40-50	>30	Talus/colluvium	Dark Brown	Wet	Willows
K948879	WH12192094	9/12/2012	Burwash	582261.823	1354.3886	6814819.685	b2290	4815	8/11/2012	B	>70	>30	(glacio)-fluvial	Light Brown	Wet	Willows
K948881	WH12192094	9/12/2012	Burwash	582274.2717	1414.8689	6814737.424	b2290	4740	8/11/2012	B	10--20	10--20	Talus/colluvium	Light Brown	Moist	Alpine
K948882	WH12192094	9/12/2012	Burwash	582273.6876	1412.298	6814711.175	b2290	4715	8/11/2012	B	10--20	10--20	Talus/colluvium	Light Brown	Moist	Alpine
K948883	WH12192094	9/12/2012	Burwash	582274.0751	1440.1158	6814700.595	b2290	4690	8/11/2012	B	30-40	10--20	Talus/colluvium	Light Grey	Moist	Alpine
K948884	WH12192094	9/12/2012	Burwash	582272.7073	1458.4866	6814666.291	b2290	4665	8/11/2012	B	50-60	>30	Talus/colluvium	Dark Brown	Moist	Alpine
K948887	WH12192094	9/12/2012	Burwash	582266.9859	1481.3494	6814645.066	b2290	4640	8/11/2012	B	0-10	5--10	Talus/colluvium	Light Brown	Moist	Alpine
K948888	WH12192094	9/12/2012	Burwash	582276.3494	1497.0445	6814616.804	b2290	4615	8/11/2012	B	10--20	10--20	Talus/colluvium	Light Brown	Moist	Alpine
K948889	WH12192094	9/12/2012	Burwash	582278.0542	1532.8075	6814603.755	b2290	4590	8/11/2012	B/C	30-40	10--20	Talus/colluvium	Dark Grey	Moist	Alpine

K948890	WH12192094	9/12/2012	Burwash	582293.8741	1564.7434	6814597.2	b2290	4565	8/11/2012	B	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
K948891	WH12192094	9/12/2012	Burwash	582289.724	1536.2733	6814556.992	b2290	4540	8/11/2012	B	50-60	>30	Talus/colluvium	Dark Brown	Wet	Alpine
K948892	WH12192094	9/12/2012	Burwash	582382.4145	1523.052	6814544.772	b2390	4550	8/11/2012	B	40-50	>30	Talus/colluvium	Dark Brown	Moist	Alpine
K948893	WH12192094	9/12/2012	Burwash	582384.0809	1506.4985	6814565.619	b2390	4575	8/11/2012	B	40-50	>30	Talus/colluvium	Dark Grey	Moist	Alpine
K948894	WH12192094	9/12/2012	Burwash	582375.7829	1484.7094	6814595.735	b2390	4600	8/11/2012	B	40-50	>30	Talus/colluvium	Light Brown	Moist	Alpine
K948895	WH12192094	9/12/2012	Burwash	582379.213	1460.3322	6814626.365	b2390	4625	8/11/2012	B	40-50	>30	Talus/colluvium	Light Brown	Moist	Alpine
K948896	WH12192094	9/12/2012	Burwash	582383.7002	1427.5995	6814639.689	b2390	4650	8/11/2012	B	10--20	10--20	Talus/colluvium	Light Brown	Moist	Alpine
K948897	WH12192094	9/12/2012	Burwash	582383.2633	1414.4261	6814667.96	b2390	4670	8/11/2012	B	10--20	10--20	Talus/colluvium	Light Brown	Moist	Alpine
K948645	WH12192092	9/7/2012	WellGreen	579736.8148	1209.1372	6815481.564	w9750	5480	8/9/2012	B	10--20	10--20	Weathered bedrock	Dark Brown	Wet	Alpine
K948646	WH12192092	9/7/2012	WellGreen	579734.4534	1196.1101	6815454.937	w9750	5455	8/9/2012	C	>70	10--20	Weathered bedrock	Light Brown	Dry	Mixed forest
K948647	WH12192092	9/7/2012	WellGreen	579741.8607	1200.3271	6815423.016	w9750	5430	8/9/2012	B/C	60-70	10--20	Weathered bedrock	Dark Grey	Moist	Willows
K948648	WH12192092	9/7/2012	WellGreen	579736.3132	1278.7095	6815282.412	w9750	5280	8/9/2012	A/B	60-70	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948649	WH12192092	9/7/2012	WellGreen	579833.0562	1218.7974	6815396.836	w9850	5395	8/9/2012	B/C	30-40	10--20	Weathered bedrock	Dark Grey	Wet	Alpine
K948650	WH12192092	9/7/2012	WellGreen	579936.4188	1179.347	6815439.193	w9950	5455	8/10/2012	A/B	>70	10--20	Weathered bedrock	Light Brown	Moist	Willows
K948681	WH12192092	9/7/2012	WellGreen	579700.5419	1187.3659	6815506.926	w9700	5500	8/9/2012	C	40-50	20-30	Weathered bedrock	Light Grey	Moist	Mixed forest
K948682	WH12192092	9/7/2012	WellGreen	579694.7582	1189.3934	6815482.806	w9700	5475	8/9/2012	C	40-50	20-30	Weathered bedrock	Light Grey	Moist	Evergreen
K948683	WH12192092	9/7/2012	WellGreen	579688.7561	1179.0015	6815422.081	w9700	5425	8/9/2012	C	50-60	20-30	Weathered bedrock	Light Grey	Moist	Willows
K948684	WH12192092	9/7/2012	WellGreen	579689.939	1220.1953	6815392.42	w9700	5400	8/9/2012	B	30-40	10--20	Weathered bedrock	Light Brown	Moist	Willows
K948687	WH12192092	9/7/2012	WellGreen	579695.0712	1222.2292	6815387.626	w9700	5375	8/9/2012	B	30-40	10--20	Weathered bedrock	Dark Grey	Moist	Willows
K948688	WH12192092	9/7/2012	WellGreen	579693.0059	1320.1505	6815224.028	w9700	5225	8/9/2012	C	30-40	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948689	WH12192092	9/7/2012	WellGreen	579900.1232	1312.5016	6815247.14	w9900	5240	8/9/2012	B	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
K948690	WH12192092	9/7/2012	WellGreen	579894.8717	1185.3672	6815432.486	w9900	5440	8/9/2012	C		1--5	Weathered bedrock	Dark Brown	Moist	None
K948691	WH12192092	9/7/2012	WellGreen	579886.5487	1186.7828	6815498.494	w9900	5490	8/9/2012	C	20-30	5--10	Weathered bedrock	Light Grey	Moist	None
K948692	WH12192092	9/7/2012	WellGreen	579588.5738	1315.485	6815259.509	w9600	5255	8/10/2012	B	>70	10--20	Weathered bedrock	Light Brown	Moist	Willows
K948693	WH12192092	9/7/2012	WellGreen	579591.8267	1295.6432	6815286.41	w9600	5285	8/10/2012	B	40-50	20-30	Weathered bedrock	Dark Grey	Moist	Willows
K948694	WH12192092	9/7/2012	WellGreen	579590.9904	1280.9254	6815308.691	w9600	5305	8/10/2012	B/C	>70	10--20	Weathered bedrock	Light Grey	Moist	Alpine
K948695	WH12192092	9/7/2012	WellGreen	579593.3053	1262.6673	6815333.008	w9600	5335	8/10/2012	C	50-60	20-30	Weathered bedrock	Light Grey	Moist	Alpine
K948696	WH12192092	9/7/2012	WellGreen	579589.2909	1248.1724	6815356.268	w9600	5360	8/10/2012	B	30-40	10--20	Weathered bedrock	Dark Grey	Moist	Willows
K948697	WH12192092	9/7/2012	WellGreen	579596.1685	1231.6202	6815376.064	w9600	5385	8/10/2012	B	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Willows
K948698	WH12192092	9/7/2012	WellGreen	579594.1924	1196.7661	6815398.665	w9600	5410	8/10/2012	B	60-70	10--20	Weathered bedrock	Light Brown	Moist	Willows
K948699	WH12192092	9/7/2012	WellGreen	579589.8909	1207.927	6815478.374	w9600	5485	8/10/2012	B	60-70	10--20	Weathered bedrock	Light Brown	Moist	Willows
K948700	WH12192092	9/7/2012	WellGreen	580106.5567	1267.2706	6815280.242	w100	5275	8/10/2012	A/B	40-50	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948701	WH12192092	9/7/2012	WellGreen	580111.4174	1316.432	6815177.215	w100	5175	8/10/2012	B	50-60	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948703	WH12192092	9/7/2012	WellGreen	580104.3977	1335.8292	6815140.932	w100	5125	8/10/2012	B	>70	20-30	Weathered bedrock	Light Grey	Moist	Alpine
K948704	WH12192092	9/7/2012	WellGreen	580110.3508	1367.6371	6815066.136	w100	5075	8/10/2012	C	>70	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
K948706	WH12192092	9/7/2012	WellGreen	580108.4834	1396.2729	6815033.916	w100	5025	8/10/2012	B/C	>70	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948707	WH12192092	9/7/2012	WellGreen	581721.9334	1387.1958	6814452.122	w1750	4440	8/13/2012	A/B	40-50	10--20	Weathered bedrock	Light Brown	Moist	Willows
K948708	WH12192092	9/7/2012	WellGreen	581726.3644	1410.8545	6814544.613	w1750	4540	8/13/2012	A/B	>70	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948709	WH12192092	9/7/2012	WellGreen	581724.565	1415.9923	6814562.085	w1750	4560	8/13/2012	A/B	>70	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948712	WH12192092	9/7/2012	WellGreen	581722.4249	1408.4017	6814595.022	w1750	4590	8/13/2012	B	60-70	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948713	WH12192092	9/7/2012	WellGreen	581726.5003	1395.3063	6814640.408	w1750	4440	8/13/2012	B/C	0-10	1--5	Weathered bedrock	Dark Brown	Moist	Alpine
K948714	WH12192092	9/7/2012	WellGreen	581723.8039	1377.7483	6814735.535	w1750	4740	8/13/2012	A/B	>70	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948715	WH12192092	9/7/2012	WellGreen	581725.5954	1357.8976	6814787.08	w1750	4790	8/13/2012	A/B	>70	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948717	WH12192092	9/7/2012	WellGreen	581723.4745	1328.5833	6814835.636	w1750	4840	8/13/2012	C	>70	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948718	WH12192092	9/7/2012	WellGreen	581714.5021	1165.5163	6815089.683	w1750	5090	8/13/2012	C	50-60	10--20	Weathered bedrock	Light Brown	Moist	Willows
K948719	WH12192092	9/7/2012	WellGreen	581152.8919	1133.5807	6815318.024	w1150	5315	8/14/2012	A/B	30-40	10--20	Weathered bedrock	Dark Grey	Moist	Mixed forest
K948720	WH12192092	9/7/2012	WellGreen	581049.0664	1133.1267	6815299.874	w1050	5310	8/14/2012	A/B	30-40	5--10	Weathered bedrock	Dark Grey	Moist	Mixed forest
K948721	WH12192092	9/7/2012	WellGreen	580984.5618	1129.8212	6815348.773	w1000	5350	8/14/2012	A/B	40-50	5--10	Weathered bedrock	Light Brown	Moist	Willows
K948722	WH12192092	9/7/2012	WellGreen	580942.8433	1130.7235	6815368.275	w950	5370	8/14/2012	A/B	30-40	10--20	Weathered bedrock	Dark Grey	Moist	Mixed forest
K948723	WH12192092	9/7/2012	WellGreen	580799.6419	1146.5585	6815384.488	w800	5390	8/14/2012	A/B	>70	10--20	Weathered bedrock	Dark Grey	Moist	Willows
K948724	WH12192092	9/7/2012	WellGreen	580643.1151	1154.5931	6815363.815	w650	5365	8/15/2012	B	40-50	10--20	Loess or ash	Light Grey	Moist	Mixed forest
K948759	WH12192092	9/7/2012	WellGreen	581249.8071	1167.5371	6814524.209	w1250	4500	8/12/2012		>70	20-30		Light Brown	Moist	Mixed forest
K948762	WH12192092	9/7/2012	WellGreen	581225.3418	1150.8464	6814777.146	w1250	4575	8/12/2012		50-60	>30		Light Grey	Wet	Mixed forest
K948763	WH12192092	9/7/2012	WellGreen	581208.4404	1111.7493	6815198.911	w1200	5195	8/12/2012		>70	>30		Dark Brown	Partially Frozen	Mixed forest
K948764	WH12192092	9/7/2012	WellGreen	581231.3989	1149.5363	6815402.284	w1250	5400	8/12/2012	B	20-30	5--10	Weathered bedrock	Light Grey	Moist	Mixed forest
K948765	WH12192092	9/7/2012	WellGreen	581239.8174	1126.2084	6815328.912	w1250	5325	8/12/2012	B	20-30	10--20	Weathered bedrock	Dark Brown	Dry	Mixed forest
K948766	WH12192092	9/7/2012	WellGreen	581245.6627	1124.2943	6815300.49	w1250	5300	8/12/2012	B	10--20	5--10	Weathered bedrock	Dark Brown	Dry	Mixed forest
K948767	WH12192092	9/7/2012	WellGreen	581235.0586	1115.1022	6815283.356	w1250	5275	8/12/2012	B	0-10	5--10	Weathered bedrock	Dark Brown	Dry	Mixed forest
K948768	WH12192092	9/7/2012	WellGreen	581615.0112	1299.1637	6814678.759	w1600	4680	8/13/2012	B	30-40	10--20	Weathered bedrock	Light Brown	Wet	Mixed forest
K948769	WH12192092	9/7/2012	WellGreen	581623.615	1244.8284	6814889.701	w1600	4880	8/13/2012	B	10--20	10--20	Weathered bedrock	Dark Brown	Moist	Willows
K948770	WH12192092	9/7/2012	WellGreen	581678.5479	1287.3072	6814855.544	w1675	4855	8/13/2012	B	0-10	5--10		Dark Brown	Wet	Willows
K948771	WH12192092	9/7/2012	WellGreen	581613.949	1151.6815	6815073.948	w1600	5080	8/13/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Wet	Willows
K948772	WH12192092	9/7/2012	WellGreen	581616.4798	1116.4095	6815118.853	w1600	5130	8/13/2012		40-50	10--20	(glacio)-fluvial	Dark Brown	Wet	Mixed forest
K948773	WH12192092	9/7/2012	WellGreen	581348.9327	1117.3731	6815292.906	w1350	5290	8/14/2012	B	10--20	5--10	Weathered bedrock	Dark Brown	Moist	Mixed forest

K948774	WH12192092	9/7/2012	WellGreen	581342.9568	1118.9678	6815314.072	w1350	5315	8/14/2012	B	>70	>30	Weathered bedrock	Light Grey	Wet	Mixed forest
K948775	WH12192092	9/7/2012	WellGreen	581350.3182	1133.342	6815346.961	w1350	5340	8/14/2012	B	>70	>30	Weathered bedrock	Light Grey	Wet	Mixed forest
K948776	WH12192092	9/7/2012	WellGreen	581346.3711	1142.004	6815385.143	w1350	5390	8/14/2012	B	>70	>30	Weathered bedrock	Light Grey	Wet	Mixed forest
K948778	WH12192092	9/7/2012	WellGreen	581155.0601	1203.6029	6815623.767	w1250	5625	8/14/2012	B	30-40	10--20	Weathered bedrock	Light Brown	Moist	Mixed forest
K948779	WH12192092	9/7/2012	WellGreen	581166.1542	1211.7731	6815678.448	w1250	5675	8/14/2012	B	20-30	5--10	Weathered bedrock	Light Brown	Moist	Mixed forest
K948781	WH12192092	9/7/2012	WellGreen	580901.5838	1126.6727	6815390.912	w900	5385	8/14/2012		50-60	>30		Dark Brown	Dry	Mixed forest
K948782	WH12192092	9/7/2012	WellGreen	580545.0237	1160.3108	6815320.597	w550	5310	8/15/2012		0-10	5--10		Dark Grey	Moist	Mixed forest
K948783	WH12192092	9/7/2012	WellGreen	580598.203	1198.7756	6815309.668	w600	5310	8/15/2012		0-10	5--10		Dark Brown	Moist	Mixed forest
K948784	WH12192092	9/7/2012	WellGreen	580601.6328	1159.9335	6815359.394	w600	5360	8/15/2012	B	50-60	20-30	Weathered bedrock	Light Grey	Wet	Mixed forest
K948801	WH12192093	9/6/2012	WellGreen	579946.7453	1190.7878	6815437.196	w9950	5430	8/10/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Moist	Willows
K948803	WH12192093	9/6/2012	WellGreen	579939.1214	1201.9248	6815381.786	w9950	5380	8/10/2012	B	50-60	10--20	Weathered bedrock	Light Grey	Moist	Mixed forest
K948804	WH12192093	9/6/2012	WellGreen	579936.8242	1212.1381	6815362.158	w9950	5355	8/10/2012	B	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Mixed forest
K948806	WH12192093	9/6/2012	WellGreen	579970.2702	1289.7864	6815250.169	w9950	5255	8/10/2012	B	30-40	10--20		Dark Brown	Moist	Willows
K948807	WH12192093	9/6/2012	WellGreen	579956.9729	1291.7374	6815228.476	w9950	5230	8/10/2012	B	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
K948808	WH12192093	9/6/2012	WellGreen	579996.9732	1284.0241	6815248.613	w0	5255	8/10/2012	B	30-40	10--20		Dark Brown	Moist	Alpine
K948809	WH12192093	9/6/2012	WellGreen	579983	1186.942	6815402.243	w0	5405	8/10/2012	B/C	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Willows
K948812	WH12192093	9/6/2012	WellGreen	579982.8649	1179.7552	6815422.009	w0	5430	8/10/2012	C	60-70	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
K948813	WH12192093	9/6/2012	WellGreen	580058.1746	1256.4142	6815302.804	w50	5295	8/10/2012	B	30-40	10--20		Dark Brown	Moist	Alpine
K948814	WH12192093	9/6/2012	WellGreen	580046.1155	1271.9853	6815278.831	w50	5270	8/10/2012	B	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948833	WH12192093	9/6/2012	WellGreen	581331.811	1168.1286	6814282.568	W1325	4295	8/12/2012	C	>70	10--20	Weathered bedrock	Light Brown	Moist	Mixed forest
K948834	WH12192093	9/6/2012	WellGreen	581339.1686	1198.7038	6814339.644	W1325	4345	8/12/2012	B/C	30-40	10--20	Weathered bedrock	Light Brown	Moist	Willows
K948837	WH12192093	9/6/2012	WellGreen	581325.4098	1188.5501	6814538.035	W1325	4545	8/12/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Moist	Mixed forest
K948838	WH12192093	9/6/2012	WellGreen	581311.1373	1133.317	6814943.419	W1325	4945	8/12/2012	B	50-60	10--20	Weathered bedrock	Light Grey	Moist	Deciduous
K948839	WH12192093	9/6/2012	WellGreen	581303.1359	1096.1931	6815135.138	W1300	5145	8/12/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Moist	Willows
K948840	WH12192093	9/6/2012	WellGreen	581301.0985	1123.5974	6815328.858	W1300	5320	8/12/2012		>70	10--20		Dark Brown	Moist	Mixed forest
K948841	WH12192093	9/6/2012	WellGreen	581855.4887	1438.1346	6814445.774	W1850	4445	8/13/2012		40-50	10--20	Weathered bedrock	Light Brown	Moist	Willows
K948842	WH12192093	9/6/2012	WellGreen	581847.9506	1453.3275	6814497.864	W1850	4495	8/13/2012	B	30-40	10--20	Weathered bedrock	Light Brown	Moist	Willows
K948843	WH12192093	9/6/2012	WellGreen	581841.0162	1454.7207	6814546.644	W1850	4550	8/13/2012	B	60-70	10--20	Weathered bedrock	Light Brown	Moist	Alpine
K948844	WH12192093	9/6/2012	WellGreen	581847	1452.6785	6814598	W1850	4600	8/13/2012	C	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
K948845	WH12192093	9/6/2012	WellGreen	581619.5777	1104.4607	6815174.79	W1600	5180	8/13/2012	B	50-60	10--20	Weathered bedrock	Light Grey	Moist	Alpine
K948846	WH12192093	9/6/2012	WellGreen	580300.0277	1186.5667	6815342.788	w300	5340	8/14/2012		50-60	10--20	Weathered bedrock	Dark Brown	Moist	Willows
K948847	WH12192093	9/6/2012	WellGreen	580302.49	1223.3683	6815242.066	w300	5240	8/14/2012	B	50-60	10--20	Weathered bedrock	Dark Brown	Moist	Willows
K948848	WH12192093	9/6/2012	WellGreen	580389.3501	1168.9573	6815364.788	w400	5355	8/14/2012		30-40	10--20	Weathered bedrock	Dark Brown	Moist	Willows
K948849	WH12192093	9/6/2012	WellGreen	580451.5913	1140.3506	6815366.851	W450	5375	8/15/2012	B	50-60	10--20	Weathered bedrock	Light Grey	Moist	Mixed forest
K948851	WH12192093	9/6/2012	WellGreen	579812	701.8192	6814988	w9800	4985	8/10/2012	B	30-40	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
K948853	WH12192093	9/6/2012	WellGreen	579805.5016	1452.3519	6815012.597	w9800	5010	8/10/2012	B	10--20	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
K948854	WH12192093	9/6/2012	WellGreen	579802.4641	1433.6067	6815042.568	w9800	5035	8/10/2012	B	40-50	>30	Talus/colluvium	Dark Grey	Moist	Alpine
K948858	WH12192093	9/6/2012	WellGreen	579805.823	1427.6063	6815055.999	w9800	5060	8/10/2012	B	10--20	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
K948859	WH12192093	9/6/2012	WellGreen	579799.4868	1406.2701	6815078.394	w9800	5085	8/10/2012	B	50-60	>30	Talus/colluvium	Dark Brown	Moist	Alpine
K948862	WH12192093	9/6/2012	WellGreen	579802.3662	1388.1335	6815109.164	w9800	5110	8/10/2012	B	50-60	>30	(glacio)-fluvial	Dark Brown	Moist	Alpine
K948863	WH12192093	9/6/2012	WellGreen	579799.5761	1357.7921	6815135.487	w9800	5135	8/10/2012	B	>70	>30	(glacio)-fluvial	Dark Brown	Partially Frozen	Alpine
K948864	WH12192093	9/6/2012	WellGreen	579800.1911	1346.4229	6815153.274	w9800	5160	8/10/2012	C	20-30	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
K948865	WH12192093	9/6/2012	WellGreen	579798.5465	1328.4775	6815185.277	w9800	5185	8/10/2012	B	>70	>30	Talus/colluvium	Dark Grey	Moist	Alpine
K948866	WH12192093	9/6/2012	WellGreen	579808.0877	1313.0505	6815211.585	w9800	5210	8/10/2012	B	20-30	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
K948867	WH12192093	9/6/2012	WellGreen	579797.2659	1301.2429	6815237.975	w9800	5235	8/10/2012	B	50-60	>30	(glacio)-fluvial	Light Brown	Moist	Alpine
K948868	WH12192093	9/6/2012	WellGreen	579793.258	1237.8278	6815310.472	w9800	5310	8/10/2012	B	30-40	>30	(glacio)-fluvial	Light Brown	Moist	Willows
K948869	WH12192093	9/6/2012	WellGreen	579782.9193	1187.5648	6815369.725	w9800	5385	8/10/2012	A/B	40-50	>30	(glacio)-fluvial	Dark Brown	Wet	Willows
K948870	WH12192093	9/6/2012	WellGreen	579796.8578	1197.2044	6815405.866	w9800	5410	8/10/2012	B	50-60	>30	Talus/colluvium	Dark Brown	Moist	Willows
K948871	WH12192093	9/6/2012	WellGreen	580195.8197	1186.8419	6815378.063	w200	5380	8/10/2012	B	40-50	>30	Talus/colluvium	Dark Grey	Moist	Willows
K948872	WH12192093	9/6/2012	WellGreen	580193.1595	1194.6192	6815355.026	w200	5355	8/10/2012	B	40-50	>30	Talus/colluvium	Light Brown	Moist	Willows
K948873	WH12192093	9/6/2012	WellGreen	580202.4939	1220.4321	6815297.776	w200	5305	8/10/2012	B	>70	20-30	Talus/colluvium	Dark Brown	Moist	Willows
K948874	WH12192093	9/6/2012	WellGreen	580199.8091	1228.61	6815277.429	w200	5280	8/10/2012	B	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Willows
K948875	WH12192093	9/6/2012	WellGreen	580190.0186	1278.0714	6815199.365	w200	5205	8/10/2012	B	50-60	>30	Talus/colluvium	Dark Brown	Moist	Alpine
K948876	WH12192093	9/6/2012	WellGreen	580202.2978	1262.8229	6815181.545	w200	5180	8/10/2012	B	40-50	>30	Talus/colluvium	Light Brown	Moist	Alpine
K948898	WH12192093	9/6/2012	WellGreen	581430.788	1241.8014	6814378.433	w1425	4370	8/12/2012	B	40-50	10--20	Talus/colluvium	Dark Brown	Moist	Deciduous
K948899	WH12192093	9/6/2012	WellGreen	581427.2171	1198.1128	6814675.259	w1425	4670	8/12/2012	B	20-30	20-30	(glacio)-fluvial	Dark Brown	Moist	Deciduous
K948901	WH12192093	9/6/2012	WellGreen	581439.7892	1202.7059	6814671.441	w1440	4675	8/12/2012	B	20-30	20-30	(glacio)-fluvial	Dark Brown	Moist	Deciduous
K948902	WH12192093	9/6/2012	WellGreen	581438.9968	1174.6447	6814969.952	w1440	4975	8/12/2012	B	>70	10--20	Talus/colluvium	Light Grey	Wet	Willows
K948904	WH12192093	9/6/2012	WellGreen	581438.1151	1140.1581	6815023.531	w1440	5025	8/12/2012	B	30-40	10--20	Talus/colluvium	Dark Brown	Moist	Willows
K948906	WH12192093	9/6/2012	WellGreen	581440.2829	1115.8834	6815070.189	w1440	5075	8/12/2012	B	>70	20-30	(glacio)-fluvial	Light Grey	Wet	Willows
K948907	WH12192093	9/6/2012	WellGreen	581413.8074	1106.2323	6815074.207	w1425	5070	8/12/2012	B	>70	>30	(glacio)-fluvial	Light Grey	Wet	Willows
K948908	WH12192093	9/6/2012	WellGreen	581410.0917	1130.1116	6815013.889	w1425	5020	8/12/2012	B	60-70	10--20	Talus/colluvium	Dark Brown	Moist	Willows
K948909	WH12192093	9/6/2012	WellGreen	582087.1111	1508.6159	6814454.557	w2075	4450	8/13/2012	B	40-50	>30	Talus/colluvium	Dark Brown	Moist	Alpine
K948912	WH12192093	9/6/2012	WellGreen	582083.372	1518.2297	6814496.78	w2075	4500	8/13/2012	B	40-50	>30	Talus/colluvium	Dark Brown	Moist	Willows

K948913	WH12192093	9/6/2012	WellGreen	582081.7456	1545.298	6814555.944	w2075	4550	8/13/2012	B	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
K948914	WH12192093	9/6/2012	WellGreen	582075.6143	1555.5656	6814601.022	w2075	4600	8/13/2012	B	40-50	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
K948915	WH12192093	9/6/2012	WellGreen	582066.4088	1523.5554	6814652.153	w2075	4650	8/13/2012	B	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
K948916	WH12192093	9/6/2012	WellGreen	582065.5144	1478.5122	6814714.156	w2075	4715	8/13/2012	B	10--20	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
K948917	WH12192093	9/6/2012	WellGreen	582034.1198	1303.632	6814965.745	w2075	4960	8/13/2012	A/B	50-60	>30	Loess or ash	Dark Brown	Moist	Alpine
K948918	WH12192093	9/6/2012	WellGreen	581408.9039	1100.8139	6815302.041	w1400	5300	8/14/2012	B	>70	>30	(glacio)-fluvial	Light Grey	Moist	Mixed forest
K948919	WH12192093	9/6/2012	WellGreen	581412.6715	1120.2988	6815332.415	w1400	5325	8/14/2012	B	>70	>30	Talus/colluvium	Light Grey	Wet	Mixed forest
K948920	WH12192093	9/6/2012	WellGreen	581407.2007	1116.7777	6815356.851	w1400	5350	8/14/2012	B	>70	>30	Talus/colluvium	Light Grey	Moist	Mixed forest
K948921	WH12192093	9/6/2012	WellGreen	581394.3765	1125.9227	6815370.311	w1425	5375	8/14/2012	B	60-70	>30	Talus/colluvium	Light Grey	Moist	Mixed forest
K948922	WH12192093	9/6/2012	WellGreen	581416.9153	1149.2315	6815419.768	w1425	5425	8/14/2012	B	>70	>30	Talus/colluvium	Light Grey	Wet	Mixed forest
K948923	WH12192093	9/6/2012	WellGreen	581529.3356	1138.1649	6815474.036	w1500	5475	8/14/2012	B	50-60	>30	Talus/colluvium	Light Brown	Moist	Mixed forest
K948924	WH12192093	9/6/2012	WellGreen	581452.8326	1124.8466	6815371.564	w1440	5375	8/14/2012	B	>70	10--20	Talus/colluvium	Light Grey	Moist	Mixed forest
K948925	WH12192093	9/6/2012	WellGreen	581455.0648	1100.1376	6815347.395	w1440	5325	8/14/2012	B	30-40	20-30	Talus/colluvium	Light Grey	Moist	Mixed forest
K948926	WH12192093	9/6/2012	WellGreen	581530.0255	1138.1722	6815417.969	w1500	5425	8/14/2012	B	30-40	20-30	Talus/colluvium	Light Brown	Moist	Mixed forest
K948928	WH12192093	9/6/2012	WellGreen	580498.7767	1139.3461	6815355.627	w500	5340	8/15/2012	B	20-30	10--20	(glacio)-fluvial	Dark Brown	Moist	Willows
K948929	WH12192093	9/6/2012	WellGreen	581614.9533	1103.7808	6815492.46	w1600	5480	8/14/2012	B	30-40	>30	Talus/colluvium	Light Grey	Moist	Mixed forest
K948930	WH12192093	9/6/2012	WellGreen	580497.6025	1243.3578	6815217.643	w500	5265	8/15/2012	B	20-30	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
K952451	WH12192093	9/6/2012	WellGreen	581514.4321	1197.9888	6814928.421	w1500	4925	8/12/2012	B	20-30	10--20	Weathered bedrock	Dark Grey	Partially Frozen	Willows
K952453	WH12192093	9/6/2012	WellGreen	581541.1531	1184.3762	6814937.96	w1550	4945	8/12/2012	C	10--20	10--20	Weathered bedrock	Light Grey	Wet	Mixed forest
K952454	WH12192093	9/6/2012	WellGreen	581537.3868	1171.5952	6814967.96	w1550	4970	8/12/2012	B/C	30-40	20-30	Weathered bedrock	Dark Grey	Moist	Mixed forest
K952456	WH12192093	9/6/2012	WellGreen	581523.1819	1155.8847	6814979.131	w1500	4975	8/12/2012	C	40-50	>30	Weathered bedrock	Light Grey	Moist	Mixed forest
K952457	WH12192093	9/6/2012	WellGreen	581507.1974	1135.6157	6815025.461	w1500	5025	8/12/2012	B/C	30-40	20-30	Weathered bedrock	Dark Grey	Moist	Mixed forest
K952458	WH12192093	9/6/2012	WellGreen	581515.14	1130.9543	6815088.942	w1500	5075	8/12/2012	B/C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
K952459	WH12192093	9/6/2012	WellGreen	581517.1794	1119.665	6815106.251	w1500	5100	8/12/2012	B	20-30	10--20	Talus/colluvium	Dark Grey	Moist	Mixed forest
K952462	WH12192093	9/6/2012	WellGreen	581522.3224	1102.5129	6815127.392	w1500	5125	8/12/2012	B	20-30	20-30	Talus/colluvium	Dark Grey	Wet	Mixed forest
K952463	WH12192093	9/6/2012	WellGreen	581948.4507	1438.1246	6814403.806	w1950	4410	8/13/2012	B	50-60	>30	Weathered bedrock	Dark Brown	Moist	Willows
K952464	WH12192093	9/6/2012	WellGreen	581949.1093	1466.9779	6814458.664	w1950	4460	8/13/2012	B	50-60	>30	Weathered bedrock	Dark Brown	Moist	Willows
K952465	WH12192093	9/6/2012	WellGreen	581950.8376	1489.2044	6814523.781	w1950	4510	8/13/2012	B/C	40-50	>30	Weathered bedrock	Dark Brown	Moist	Willows
K952466	WH12192093	9/6/2012	WellGreen	581946.7447	1499.3753	6814563.835	w1950	4555	8/13/2012	B	40-50	20-30	Weathered bedrock	Light Brown	Moist	Alpine
K952467	WH12192093	9/6/2012	WellGreen	581955.9268	1494.3606	6814613.62	w1950	4610	8/13/2012	B	50-60	>30	Talus/colluvium	Dark Brown	Moist	Alpine
K952468	WH12192093	9/6/2012	WellGreen	581951.8095	1476.7635	6814658.146	w1950	4660	8/13/2012	B	20-30	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
K952469	WH12192093	9/6/2012	WellGreen	581936.8082	1360.6624	6814815.19	w1950	4815	8/13/2012	B	20-30	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
K952471	WH12192093	9/6/2012	WellGreen	581897.1896	1146.9212	6815218.328	w1950	5215	8/13/2012	B	40-50	20-30		Dark Brown	Permafrost	Willows
K952472	WH12192093	9/6/2012	WellGreen	581901.6997	1121.4081	6815313.645	w1950	5315	8/13/2012	B	30-40	20-30	Weathered bedrock	Dark Grey	Partially Frozen	Mixed forest
K952473	WH12192093	9/6/2012	WellGreen	581892.6622	1090.9095	6815416.121	w1950	5415	8/13/2012	C	60-70	>30	(glacio)-fluvial	Dark Grey	Moist	Mixed forest
K952474	WH12192093	9/6/2012	WellGreen	580241.2059	1170.2312	6815411.624	w250	5410	8/14/2012	B	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Mixed forest
K952475	WH12192093	9/6/2012	WellGreen	580244.3109	1179.2267	6815380.956	w250	5385	8/14/2012	B/C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
K952476	WH12192093	9/6/2012	WellGreen	580249.5504	1182.0641	6815366.158	w250	5360	8/14/2012	B	40-50	10--20	Weathered bedrock	Dark Grey	Moist	Mixed forest
K952478	WH12192093	9/6/2012	WellGreen	580246.656	1191.0772	6815334.509	w250	5335	8/14/2012	B/C	40-50	20-30	Weathered bedrock	Dark Grey	Wet	Mixed forest
K952479	WH12192093	9/6/2012	WellGreen	580246.371	1204.4186	6815307.797	w250	5315	8/14/2012	B/C	40-50	10--20	Weathered bedrock	Dark Grey	Wet	Mixed forest
K952481	WH12192093	9/6/2012	WellGreen	580348.0999	1237.1366	6815200.856	w350	5205	8/14/2012	B	30-40	1--5	Weathered bedrock	Dark Brown	Partially Frozen	Willows
K952482	WH12192093	9/6/2012	WellGreen	580346.3189	1190.5328	6815348.65	w350	5355	8/14/2012	B	30-40	10--20	Weathered bedrock	Dark Brown	Moist	Mixed forest
K952470	WH12192093	9/6/2012	WellGreen	581918.6247	1229.7334	6815017.632	w1950	5015	8/13/2012	A/B	30-40	10--20	Weathered bedrock	Dark Brown	Partially Frozen	Willows
K952483	WH12192093	9/6/2012	WellGreen	580342.2105	1152.4299	6815400.114	w350	5405	8/14/2012	B	30-40	20-30	(glacio)-fluvial	Dark Brown	Moist	Mixed forest
N832501	WH12185312	9/6/2012	WellGreen	579006.6512	1227.2316	6815071.852	w9010	5065	7/17/2012	C	50-60	25-30	Weathered bedrock	Light Brown	Moist	Mixed forest
N832503	WH12185312	9/6/2012	WellGreen	579005.5746	1247.8861	6815090.098	w9010	5090	7/17/2012	B/C	60-70	20-25	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832506	WH12185312	9/6/2012	WellGreen	579013.0045	1247.737	6815127.382	w9010	5115	7/17/2012	C	60-70	>30	Till	Light Grey	Dry	Mixed forest
N832507	WH12185312	9/6/2012	WellGreen	578994.6989	1279.8743	6815170.834	w9010	5165	7/18/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832508	WH12185312	9/6/2012	WellGreen	579005.3677	1269.3822	6815213.456	w9010	5215	7/18/2012	B/C	50-60	20-25	Talus/colluvium	Dark Brown	Wet	Mixed forest
N832509	WH12185312	9/6/2012	WellGreen	578997.8075	1281.2719	6815273.412	w9010	5265	7/18/2012	C	>70	15-20	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832510	WH12185312	9/6/2012	WellGreen	579053.8903	1265.067	6815256.709	w9055	5260	7/18/2012	B/C	60-70	10--15	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832511	WH12185312	9/6/2012	WellGreen	579049.9842	1259.5922	6815233.502	w9055	5235	7/18/2012	B/C	60-70	25-30	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832512	WH12185312	9/6/2012	WellGreen	579056.8307	1253.0575	6815213.68	w9055	5210	7/18/2012	B/C	>70	15-20	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832513	WH12185312	9/6/2012	WellGreen	579075.2659	1223.3925	6815143.84	w9055	5160	7/18/2012	B/C	50-60	10--15	Till	Light Grey	Moist	Mixed forest
N832514	WH12185312	9/6/2012	WellGreen	579047.639	1231.3606	6815143.499	w9055	5135	7/18/2012	B/C	60-70	10--15	Talus/colluvium	Light Grey	Moist	Mixed forest
N832515	WH12185312	9/6/2012	WellGreen	579148.1905	1276.9006	6814992.569	w9150	4990	7/18/2012	B/C	50-60	15-20	Talus/colluvium	Dark Grey	Dry	Willows
N832516	WH12185312	9/6/2012	WellGreen	579339.9015	1213.5392	6815403.74	w9350	5400	7/22/2012	B/C	50-60	10--15	(glacio)-lacustrine	Dark Brown	Moist	Mixed forest
N832517	WH12185312	9/6/2012	WellGreen	579339.1901	1217.9041	6815424.473	w9350	5425	7/22/2012	B/C	50-60	25-30	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832518	WH12185312	9/6/2012	WellGreen	579343.5228	1219.8979	6815457.53	w9350	5450	7/22/2012	B/C	60-70	15-20	Talus/colluvium	Light Brown	Moist	Mixed forest
N832519	WH12185312	9/6/2012	WellGreen	579339.2255	1234.897	6815484.158	w9350	5475	7/22/2012	B	60-70	15-20	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832520	WH12185312	9/6/2012	WellGreen	579338.636	1233.4235	6815503.702	w9350	5500	7/22/2012	B/C	>70	10--15	Talus/colluvium	Dark Brown	Dry	Mixed forest
N832521	WH12185312	9/6/2012	WellGreen	579377.9116	1228.8836	6815509.41	w9400	5500	7/22/2012	C	60-70	15-20	Weathered bedrock	Dark Grey	Wet	Mixed forest
N832522	WH12185312	9/6/2012	WellGreen	579392.3633	1204.9715	6815424.028	w9400	5425	7/22/2012	B/C	60-70	20-25	Talus/colluvium	Dark Brown	Partially Frozen	Mixed forest
N832523	WH12185312	9/6/2012	WellGreen	579385.7138	1209.4115	6815345.714	w9400	5350	7/22/2012	B	50-60	25-30	Talus/colluvium	Dark Brown	Moist	Mixed forest

N832524	WH12185312	9/6/2012	WellGreen	579384.9482	1218.0166	6815332.132	w9400	5325	7/22/2012	B/C	50-60	15-20	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832525	WH12185312	9/6/2012	WellGreen	579387.5994	1227.2904	6815304.249	w9400	5300	7/22/2012	B	50-60	10--15	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832526	WH12185312	9/6/2012	WellGreen	579382.7886	1250.4183	6815283.19	w9400	5275	7/22/2012	B	40-50	10--15	Talus/colluvium	Dark Grey	Moist	Mixed forest
N832527	WH12185312	9/6/2012	WellGreen	579390.3965	1269.8437	6815224.272	w9400	5225	7/22/2012	B	50-60	10--15	Talus/colluvium	Dark Grey	Moist	Willows
N832529	WH12185312	9/6/2012	WellGreen	579430.2471	1346.2801	6815103.998	w9450	5105	7/22/2012	C	50-60	10--15	Weathered bedrock	Dark Grey	Moist	Alpine
N832531	WH12185312	9/6/2012	WellGreen	579434.3747	1331.3158	6815135.456	w9450	5130	7/22/2012	B/C	50-60	10--15	Talus/colluvium	Dark Grey	Moist	Alpine
N832532	WH12185312	9/6/2012	WellGreen	578924.1411	1494.078	6815897.76	w8930	5900	7/23/2012	C	50-60	15-20	Weathered bedrock	Dark Grey	Moist	Willows
N832533	WH12185312	9/6/2012	WellGreen	578924.9931	1484.219	6815873.383	w8930	5875	7/23/2012	B	60-70	20-25	Talus/colluvium	Dark Brown	Moist	Willows
N832534	WH12185312	9/6/2012	WellGreen	578923.9112	1480.2201	6815857.804	w8930	5850	7/23/2012	B/C	60-70	20-25	Talus/colluvium	Dark Brown	Moist	Willows
N832537	WH12185312	9/6/2012	WellGreen	578925.2363	1467.6442	6815830.098	w8930	5825	7/23/2012	C	60-70	10--15	Weathered bedrock	Dark Grey	Moist	Willows
N832538	WH12185312	9/6/2012	WellGreen	578923.5737	1452.5941	6815778.936	w8930	5775	7/23/2012	B/C	60-70	20-25	Talus/colluvium	Dark Grey	Moist	Willows
N832539	WH12185312	9/6/2012	WellGreen	578923.9027	1451.459	6815751.812	w8930	5750	7/23/2012	B	50-60	10--15	Talus/colluvium	Dark Brown	Dry	Willows
N832540	WH12185312	9/6/2012	WellGreen	578927.5718	1449.6185	6815728.226	w8930	5725	7/23/2012	B/C	50-60	15-20	Talus/colluvium	Dark Brown	Moist	Willows
N832541	WH12185312	9/6/2012	WellGreen	578926.3303	1447.2009	6815703.841	w8930	5700	7/23/2012	B	60-70	25-30	Talus/colluvium	Dark Brown	Moist	Willows
N832542	WH12185312	9/6/2012	WellGreen	578904.07	1394.9681	6815671.438	w8930	5675	7/23/2012	B	50-60	15-20	Talus/colluvium	Dark Brown	Moist	Willows
N832543	WH12185312	9/6/2012	WellGreen	578928.2378	1448.8739	6815648.238	w8930	5650	7/23/2012	C	50-60	10--15	Weathered bedrock	Dark Grey	Moist	Willows
N832544	WH12185312	9/6/2012	WellGreen	578979.1284	1415.702	6815649.238	w8985	5645	7/23/2012	C	60-70	10--15	Weathered bedrock	Dark Grey	Moist	Willows
N832545	WH12185312	9/6/2012	WellGreen	578986.0273	1416.1364	6815680.961	w8985	5670	7/23/2012	C	50-60	25-30	Weathered bedrock	Dark Grey	Moist	Willows
N832546	WH12185312	9/6/2012	WellGreen	578985.3197	1410.6962	6815695.634	w8985	5695	7/23/2012	C	>70	10--15	Weathered bedrock	Dark Grey	Moist	Willows
N832547	WH12185312	9/6/2012	WellGreen	578981.6157	1440.0824	6815730.392	w8985	5720	7/23/2012	B/C	60-70	20-25	Talus/colluvium	Light Brown	Moist	Willows
N832548	WH12185312	9/6/2012	WellGreen	578985.7467	1412.6676	6815751.815	w8985	5745	7/23/2012	B	20-30	10--15	Talus/colluvium	Dark Brown	Moist	Willows
N832549	WH12185312	9/6/2012	WellGreen	578988.9108	1421.1654	6815761.004	w8985	5770	7/23/2012	B	>70	10--15	Talus/colluvium	Dark Brown	Wet	Willows
N832550	WH12185312	9/6/2012	WellGreen	578985.6456	1456.2816	6815841.213	w8985	5845	7/23/2012	B/C	60-70	20-25	Weathered bedrock	Dark Grey	Moist	Willows
N832551	WH12185312	9/6/2012	WellGreen	579004.3965	1253.8636	6815145.388	w9010	5140	7/18/2012	B/C	50-60	20-25	Weathered bedrock	Dark Brown	Dry	Mixed forest
N832553	WH12185312	9/6/2012	WellGreen	579005.2961	1265.1185	6815194.31	w9010	5190	7/18/2012	B/C	60-70	15-20	Weathered bedrock	Dark Brown	Wet	Mixed forest
N832554	WH12185312	9/6/2012	WellGreen	579001.0682	1287.8634	6815292.509	w9010	5290	7/18/2012	B/C	>70	25-30	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832555	WH12185312	9/6/2012	WellGreen	579002.6572	1306.228	6815326.965	w9010	5315	7/18/2012	C	50-60	25-30	Talus/colluvium	Dark Grey	Moist	Mixed forest
N832556	WH12185312	9/6/2012	WellGreen	579086.2072	1256.5075	6815274.013	w9100	5270	7/18/2012	B/C	50-60	15-20	Weathered bedrock	Dark Brown	Partially Frozen	Mixed forest
N832557	WH12185312	9/6/2012	WellGreen	579087.9681	1243.6615	6815248.06	w9100	5245	7/18/2012	C	60-70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832558	WH12185312	9/6/2012	WellGreen	579089.1442	1244.909	6815229.879	w9100	5220	7/18/2012	B/C	40-50	25-30	Talus/colluvium	Dark Grey	Moist	Mixed forest
N832559	WH12185312	9/6/2012	WellGreen	579087.753	1228.5847	6815205.357	w9100	5195	7/18/2012	C	60-70	>30	Weathered bedrock	Light Grey	Wet	Mixed forest
N832562	WH12185312	9/6/2012	WellGreen	579096.4627	1238.9914	6815089.522	w9100	5095	7/18/2012	B/C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832563	WH12185312	9/6/2012	WellGreen	579098.3936	1244.9432	6815069.274	w9100	5070	7/18/2012	B/C	50-60	25-30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832564	WH12185312	9/6/2012	WellGreen	579088.0588	1253.8231	6815057.168	w9100	5045	7/18/2012	B/C	50-60	25-30	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832565	WH12185312	9/6/2012	WellGreen	579098.0823	1250.3498	6814992.331	w9100	4995	7/18/2012	B/C	50-60	10--15	(glacio)-fluvial	Dark Brown	Wet	Willows
N832566	WH12185312	9/6/2012	WellGreen	579198.669	1296.9085	6814980.29	w9200	4980	7/18/2012	B/C	60-70	>30	Weathered bedrock	Dark Brown	Wet	Willows
N832567	WH12185312	9/6/2012	WellGreen	579196.3895	1271.1854	6815076.001	w9200	5080	7/18/2012	B/C	50-60	20-25	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832568	WH12185312	9/6/2012	WellGreen	579187.0547	1239.4881	6815101.34	w9200	5105	7/18/2012	C	50-60	20-25	Weathered bedrock	Dark Brown	Wet	Mixed forest
N832569	WH12185312	9/6/2012	WellGreen	579176.4728	1230.5896	6815145.952	w9200	5155	7/18/2012	C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832570	WH12185312	9/6/2012	WellGreen	579191.3671	1227.4966	6815203.875	w9200	5205	7/18/2012	C	30-40	25-30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832571	WH12185312	9/6/2012	WellGreen	579145.1311	1257.8678	6815019.806	w9150	5015	7/19/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832572	WH12185312	9/6/2012	WellGreen	579151.7238	1253.9938	6815040.219	w9150	5040	7/19/2012	B/C	40-50	20-25	Talus/colluvium	Dark Grey	Wet	Mixed forest
N832573	WH12185312	9/6/2012	WellGreen	579144.7617	1244.0828	6815063.498	w9150	5065	7/19/2012	C	40-50	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832574	WH12185312	9/6/2012	WellGreen	579144.0847	1228.8762	6815085.977	w9150	5090	7/19/2012	B	40-50	20-25	Weathered bedrock	Dark Brown	Wet	Mixed forest
N832575	WH12185312	9/6/2012	WellGreen	579139.4878	1229.1443	6815117.598	w9150	5115	7/19/2012	C	40-50	20-25	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832576	WH12185312	9/6/2012	WellGreen	579137.5808	1226.7303	6815148.436	w9150	5140	7/19/2012	B/C	10--20	10--15	Weathered bedrock	Dark Grey	Moist	Willows
N832578	WH12185312	9/6/2012	WellGreen	579137.3072	1217.3783	6815167.978	w9150	5165	7/19/2012	B	40-50	15-20	Weathered bedrock	Dark Brown	Partially Frozen	Mixed forest
N832579	WH12185312	9/6/2012	WellGreen	579140.8338	1216.1351	6815244.512	w9150	5240	7/19/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832581	WH12185312	9/6/2012	WellGreen	579143.7048	1224.9497	6815270.481	w9150	5265	7/19/2012	C	>70	10--15	Weathered bedrock	Dark Grey	Partially Frozen	Mixed forest
N832582	WH12185312	9/6/2012	WellGreen	579135.2018	1242.9385	6815300.151	w9150	5290	7/19/2012	B	20-30	15-20	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832583	WH12185312	9/6/2012	WellGreen	579126.0835	1236.8902	6815319.617	w9150	5315	7/19/2012	B/C	>70	25-30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832584	WH12185312	9/6/2012	WellGreen	579134.8019	1259.0914	6815354.96	w9150	5340	7/19/2012	B	>70	>30	Weathered bedrock	Dark Brown	Wet	Mixed forest
N832587	WH12185312	9/6/2012	WellGreen	579137.0144	1253.9488	6815366.115	w9150	5365	7/19/2012	B/C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832588	WH12185312	9/6/2012	WellGreen	579137.1183	1255.9018	6815390.48	w9150	5390	7/19/2012	B/C	40-50	20-25	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832589	WH12185312	9/6/2012	WellGreen	579132.1687	1258.3301	6815425.176	w9150	5420	7/19/2012	B/C	50-60	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832590	WH12185312	9/6/2012	WellGreen	579132.2987	1278.3091	6815447.049	w9150	5440	7/19/2012	C	20-30	15-20	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832591	WH12185312	9/6/2012	WellGreen	579131.404	1286.9615	6815463.636	w9150	5470	7/19/2012	B/C	30-40	10--15	Talus/colluvium	Dark Brown	Wet	Mixed forest
N832592	WH12185312	9/6/2012	WellGreen	579124.8117	1287.2719	6815507.734	w9150	5495	7/19/2012	B/C	50-60	10--15	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832593	WH12185312	9/6/2012	WellGreen	579140.1181	1306.574	6815505.654	w9150	5520	7/19/2012	C	60-70	>30	Weathered bedrock	Dark Brown	Wet	Mixed forest
N832594	WH12185312	9/6/2012	WellGreen	579127.1839	1297.5857	6815541.724	w9150	5545	7/19/2012	B/C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832595	WH12185312	9/6/2012	WellGreen	579126.3015	1322.0611	6815574.478	w9150	5570	7/19/2012	C	60-70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832596	WH12185312	9/6/2012	WellGreen	579179.3595	1282.5536	6815574.799	w9200	5580	7/19/2012	B/C	40-50	20-25	Weathered bedrock	Dark Brown	Wet	Mixed forest
N832597	WH12185312	9/6/2012	WellGreen	579188.9827	1269.9479	6815551.493	w9200	5555	7/19/2012	B	50-60	>30	Weathered bedrock	Dark Brown	Wet	Mixed forest
N832598	WH12185312	9/6/2012	WellGreen	579184.0328	1211.854	6815257.606	w9200	5255	7/20/2012	B/C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest

N832599	WH12185312	9/6/2012	WellGreen	579183.7653	1216.9646	6815283.679	w9200	5280	7/20/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832600	WH12185312	9/6/2012	WellGreen	579178.5873	1222.1897	6815312.697	w9200	5305	7/20/2012	B/C	40-50	20-25	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832601	WH12185312	9/6/2012	WellGreen	579183.0335	1230.5616	6815354.577	w9200	5355	7/20/2012	B/C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832603	WH12185312	9/6/2012	WellGreen	579184.4462	1236.7909	6815380.689	w9200	5380	7/20/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832604	WH12185312	9/6/2012	WellGreen	579184.7465	1232.9461	6815403.516	w9200	5405	7/20/2012	B	>70	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832606	WH12185312	9/6/2012	WellGreen	579181.3705	1247.2969	6815426.262	w9200	5430	7/20/2012	C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832607	WH12185312	9/6/2012	WellGreen	579183.9861	1250.6563	6815459.779	w9200	5455	7/20/2012	B	40-50	25-30	Talus/colluvium	Dark Brown	Partially Frozen	Mixed forest
N832608	WH12185312	9/6/2012	WellGreen	579178.205	1265.4747	6815488.911	w9200	5480	7/20/2012	B/C	50-60	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832609	WH12185312	9/6/2012	WellGreen	579180.4561	1265.5854	6815510.1	w9200	5505	7/20/2012	C	>70	>30	Weathered bedrock	Light Brown	Moist	Mixed forest
N832612	WH12185312	9/6/2012	WellGreen	579175.1968	1278.2629	6815536.766	w9200	5530	7/20/2012	C	50-60	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832613	WH12185312	9/6/2012	WellGreen	579236.6202	1267.7201	6815576.38	w9250	5580	7/20/2012	C	60-70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832614	WH12185312	9/6/2012	WellGreen	579244.1902	1258.3695	6815551.673	w9250	5555	7/20/2012	C	>70	>30	Weathered bedrock	Dark Grey	Wet	Mixed forest
N832615	WH12185312	9/6/2012	WellGreen	579228.4718	1260.6762	6815527.949	w9250	5530	7/20/2012	B/C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832616	WH12185312	9/6/2012	WellGreen	579240.404	1262.1538	6815511.503	w9250	5505	7/20/2012	C	60-70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832617	WH12185312	9/6/2012	WellGreen	579232.4552	1251.0878	6815477.799	w9250	5480	7/20/2012	C	60-70	20-25	Weathered bedrock	Dark Grey	Frozen	Mixed forest
N832618	WH12185312	9/6/2012	WellGreen	579230.0032	1232.226	6815452.731	w9250	5455	7/20/2012	C	>70	>30	Weathered bedrock	Dark Grey	Partially Frozen	Mixed forest
N832619	WH12185312	9/6/2012	WellGreen	579235.924	1231.2602	6815430.027	w9250	5430	7/20/2012	B	60-70	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832620	WH12185312	9/6/2012	WellGreen	579234.2168	1219.6962	6815397.941	w9250	5405	7/20/2012	B	>70	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832621	WH12185312	9/6/2012	WellGreen	579237.2721	1229.0981	6815375.633	w9250	5380	7/20/2012	C	60-70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832622	WH12185312	9/6/2012	WellGreen	579244.0365	1203.2502	6815354.959	w9250	5355	7/20/2012	C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832623	WH12185312	9/6/2012	WellGreen	579242.7382	1213.5729	6815332.627	w9250	5330	7/20/2012	C	60-70	25-30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832624	WH12185312	9/6/2012	WellGreen	579237.8246	1212.5901	6815299.234	w9250	5305	7/20/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832625	WH12185312	9/6/2012	WellGreen	579249.0695	1210.6572	6815260.867	w9250	5255	7/20/2012	B/C	20-30	10--15	(glacio)-fluvial	Dark Grey	Moist	Mixed forest
N832626	WH12185312	9/6/2012	WellGreen	579251.6668	1062.8916	6815229	w9250	5230	7/20/2012	B/C	30-40	20-25	Weathered bedrock	Dark Grey	Wet	Mixed forest
N832628	WH12185312	9/6/2012	WellGreen	579248.4005	1251.2695	6815170.683	w9250	5180	7/20/2012	B	40-50	15-20	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832629	WH12185312	9/6/2012	WellGreen	579243.6921	1253.8338	6815154.204	w9250	5155	7/20/2012	B/C	50-60	25-30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832631	WH12185312	9/6/2012	WellGreen	579245.2334	1273.6339	6815095.742	w9250	5105	7/20/2012	B	40-50	15-20	Weathered bedrock	Dark Brown	Partially Frozen	Mixed forest
N832632	WH12185312	9/6/2012	WellGreen	579248.246	1291.2567	6815077.117	w9250	5080	7/21/2012	B/C	40-50	15-20	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832633	WH12185312	9/6/2012	WellGreen	579252.4289	1298.5186	6815051.132	w9250	5055	7/21/2012	B/C	40-50	10--15	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832634	WH12185312	9/6/2012	WellGreen	579250.7442	1314.6449	6815021.123	w9250	5030	7/21/2012	B/C	40-50	15-20	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832637	WH12185312	9/6/2012	WellGreen	579239.2571	1307.3805	6814995.135	w9250	5000	7/21/2012	B	40-50	15-20	Weathered bedrock	Dark Brown	Wet	Mixed forest
N832638	WH12185312	9/6/2012	WellGreen	579246.2323	1318.4462	6814979.055	w9250	4975	7/21/2012	B/C	50-60	20-25	Weathered bedrock	Dark Grey	Wet	Mixed forest
N832639	WH12185312	9/6/2012	WellGreen	579243.7557	1323.0319	6814947.319	w9250	4050	7/21/2012	B/C	60-70	20-25	Weathered bedrock	Dark Brown	Wet	Mixed forest
N832640	WH12185312	9/6/2012	WellGreen	579298.6736	1348.0335	6814987.836	w9300	4985	7/21/2012	C	>70	20-25	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832641	WH12185312	9/6/2012	WellGreen	579295.6831	1336.0847	6815011.466	w9300	5010	7/21/2012	C	50-60	20-25	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832642	WH12185312	9/6/2012	WellGreen	579290.9326	1320.2895	6815039.333	w9300	5035	7/21/2012	B	40-50	15-20	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832643	WH12185312	9/6/2012	WellGreen	579288.1612	1308.5167	6815062.603	w9300	5060	7/21/2012	C	40-50	15-20	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832644	WH12185312	9/6/2012	WellGreen	579295.5104	1300.0528	6815080.308	w9300	5085	7/21/2012	B/C	40-50	15-20	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832645	WH12185312	9/6/2012	WellGreen	579298.2977	1288.8224	6815112.98	w9300	5110	7/21/2012	C	60-70	25-30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832646	WH12185312	9/6/2012	WellGreen	579297.2212	1274.1832	6815159.463	w9300	5160	7/21/2012	B	30-40	15-20	Weathered bedrock	Dark Brown	Permafrost	Mixed forest
N832647	WH12185312	9/6/2012	WellGreen	579287.838	1247.408	6815216.952	w9300	5210	7/21/2012	B	20-30	15-20	Talus/colluvium	Dark Grey	Permafrost	Mixed forest
N832648	WH12185312	9/6/2012	WellGreen	579293.7485	1225.138	6815228.122	w9300	5235	7/21/2012	B/C	20-30	10--15	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832649	WH12185312	9/6/2012	WellGreen	579284.2259	1217.4863	6815257.454	w9300	5260	7/21/2012	B/C	30-40	15-20	(glacio)-fluvial	Dark Grey	Moist	Mixed forest
N832651	WH12185312	9/6/2012	WellGreen	579285.3533	1215.6432	6815337.47	w9300	5335	7/21/2012	B/C	50-60	15-20	(glacio)-fluvial	Dark Brown	Partially Frozen	Mixed forest
N832653	WH12185312	9/6/2012	WellGreen	579297.7485	1211.7399	6815362.917	w9300	5360	7/21/2012	C	60-70	15-20	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832654	WH12185312	9/6/2012	WellGreen	579288.9915	1212.4035	6815389.233	w9300	5385	7/21/2012	C	50-60	15-20	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832656	WH12185312	9/6/2012	WellGreen	579283.872	1222.0523	6815412.261	w9300	5410	7/21/2012	B/C	30-40	10--15	Weathered bedrock	Light Brown	Moist	Mixed forest
N832657	WH12185312	9/6/2012	WellGreen	579284.9085	1227.5806	6815466.086	w9300	5460	7/21/2012	B/C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832658	WH12185312	9/6/2012	WellGreen	579284.7442	1238.4152	6815488.368	w9300	5485	7/21/2012	B/C	>70	15-20	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832659	WH12185312	9/6/2012	WellGreen	579342.0639	1207.65	6815381.472	w9350	5375	7/22/2012	B/C	30-40	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832662	WH12185312	9/6/2012	WellGreen	579348.3449	1208.6282	6815327.897	w9350	5325	7/22/2012	B	60-70	>30	(glacio)-fluvial	Dark Grey	Moist	Mixed forest
N832663	WH12185312	9/6/2012	WellGreen	579347.4181	1222.5662	6815300.614	w9350	5350	7/22/2012	B/C	30-40	20-25	Talus/colluvium	Dark Grey	Moist	Mixed forest
N832664	WH12185312	9/6/2012	WellGreen	579355.7733	1237.2177	6815277.89	w9350	5275	7/22/2012	B	60-70	10--15	Talus/colluvium	Dark Brown	Partially Frozen	Mixed forest
N832665	WH12185312	9/6/2012	WellGreen	579348.8676	1246.7041	6815236.936	w9350	5225	7/22/2012	B	40-50	15-20	Weathered bedrock	Dark Brown	Wet	Mixed forest
N832666	WH12185312	9/6/2012	WellGreen	579349.1043	1295.7408	6815152.459	w9350	5150	7/22/2012	B	30-40	15-20	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832667	WH12185312	9/6/2012	WellGreen	579343.6	1319.0311	6815068.068	w9350	5075	7/22/2012	B	60-70	15-20	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832668	WH12185312	9/6/2012	WellGreen	579350.884	1335.2194	6815045.036	w9350	5050	7/22/2012	B/C	40-50	15-20	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832669	WH12185312	9/6/2012	WellGreen	579358.2378	1342.2814	6815030.13	w9350	5025	7/22/2012	B/C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832670	WH12185312	9/6/2012	WellGreen	579353.8256	1355.943	6814992.32	w9350	5000	7/22/2012	C	30-40	15-20	Talus/colluvium	Dark Grey	Moist	Mixed forest
N832671	WH12185312	9/6/2012	WellGreen	579359.7784	1372.6658	6814974.514	w9350	4975	7/22/2012	B	30-40	15-20	Talus/colluvium	Dark Brown	Wet	Mixed forest
N832672	WH12185312	9/6/2012	WellGreen	579356.8107	1385.7717	6814943.671	w9350	4950	7/22/2012	B	30-40	15-20	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832673	WH12185312	9/6/2012	WellGreen	579356.8139	1391.0283	6814926.171	w9350	4925	7/22/2012	B/C	50-60	20-25	Talus/colluvium	Dark Brown	Wet	Alpine
N832674	WH12185312	9/6/2012	WellGreen	579434.7189	1404.173	6814983.082	w9450	4980	7/22/2012	B/C	30-40	15-20	Talus/colluvium	Dark Grey	Wet	Alpine
N832675	WH12185312	9/6/2012	WellGreen	579431.007	1396.0481	6815006.181	w9450	5005	7/22/2012	B	40-50	20-25	Weathered bedrock	Dark Brown	Wet	Mixed forest

N832676	WH12185312	9/6/2012	WellGreen	579443.9764	1393.8013	6815033.703	w9450	5030	7/22/2012	B/C	40-50	10--15	Talus/colluvium	Dark Brown	Wet	Alpine
N832678	WH12185312	9/6/2012	WellGreen	579433.4673	1379.7101	6815052.927	w9450	5055	7/22/2012	B/C	40-50	20-25	Talus/colluvium	Dark Brown	Wet	Alpine
N832679	WH12185312	9/6/2012	WellGreen	579435.1932	1366.2517	6815080.861	w9450	5080	7/22/2012	C	60-70	>30	Talus/colluvium	Dark Grey	Moist	Alpine
N832681	WH12185312	9/6/2012	WellGreen	579129.1085	1325.491	6815674.767	w9150	5670	7/23/2012	C	>70	>30	Weathered bedrock	Dark Grey	Wet	Mixed forest
N832682	WH12185312	9/6/2012	WellGreen	579124.2146	1330.4351	6815695.184	w9150	5695	7/23/2012	C	50-60	25-30	Weathered bedrock	Dark Grey	Wet	Mixed forest
N832683	WH12185312	9/6/2012	WellGreen	579127.2336	1324.1071	6815727.942	w9150	5720	7/23/2012	B/C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832684	WH12185312	9/6/2012	WellGreen	579128.9257	1345.8728	6815747.948	w9150	5745	7/23/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832687	WH12185312	9/6/2012	WellGreen	579129.3599	1347.0382	6815775.006	w9150	5770	7/23/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832688	WH12185312	9/6/2012	WellGreen	579127.6464	1366.7577	6815799.887	w9150	5795	7/23/2012	B/C	>70	>30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832689	WH12185312	9/6/2012	WellGreen	579117.4036	1364.9974	6815822.139	w9150	5820	7/23/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832690	WH12185312	9/6/2012	WellGreen	579112.9124	1382.9696	6815842.189	w9150	5845	7/23/2012	B/C	>70	>30	Talus/colluvium	Dark Brown	Moist	Willows
N832691	WH12185312	9/6/2012	WellGreen	579107.6303	1390.9166	6815865.384	w9150	5870	7/23/2012	B/C	>70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832692	WH12185312	9/6/2012	WellGreen	579068.347	1413.0295	6815869.004	w9080	5870	7/23/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832693	WH12185312	9/6/2012	WellGreen	579075.4238	1399.6911	6815842.725	w9080	5845	7/23/2012	C	60-70	25-30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832694	WH12185312	9/6/2012	WellGreen	579081.1252	1400.1487	6815819.46	w9080	5820	7/23/2012	B	50-60	20-25	Talus/colluvium	Dark Brown	Moist	Willows
N832695	WH12185312	9/6/2012	WellGreen	579079.0622	1389.7132	6815798.705	w9080	5795	7/23/2012	C	>70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832696	WH12185312	9/6/2012	WellGreen	579077.7682	1370.9182	6815769.804	w9080	5770	7/23/2012	B/C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832697	WH12185312	9/6/2012	WellGreen	579073.7003	1363.9106	6815746.359	w9080	5745	7/23/2012	C	>70	>30	Talus/colluvium	Dark Grey	Moist	Willows
N832698	WH12185312	9/6/2012	WellGreen	579075.2822	1354.4491	6815725.7	w9080	5720	7/23/2012	B/C	50-60	10--15	Weathered bedrock	Dark Brown	Moist	Willows
N832699	WH12185312	9/6/2012	WellGreen	579074.8658	1365.5644	6815691.005	w9080	5695	7/23/2012	B/C	>70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832700	WH12185312	9/6/2012	WellGreen	579078.3735	1351.9437	6815673.065	w9080	5670	7/23/2012	C	20-30	15-20	Weathered bedrock	Dark Grey	Moist	Willows
N832701	WH12185312	9/6/2012	WellGreen	578974.7801	1463.238	6815873.189	w8985	5870	7/23/2012	B	>70	25-30	Talus/colluvium	Dark Brown	Wet	Willows
N832703	WH12185312	9/6/2012	WellGreen	578983.6229	1468.0062	6815895.635	w8985	5895	7/23/2012	B	>70	>30	Talus/colluvium	Dark Brown	Moist	Willows
N832704	WH12185312	9/6/2012	WellGreen	578974.3307	1479.6871	6815918.596	w8985	5920	7/23/2012	B	60-70	20-25	Talus/colluvium	Dark Grey	Moist	Willows
N832706	WH12185312	9/6/2012	WellGreen	579436.3242	1327.3532	6815155.272	w9450	5155	7/24/2012	B	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Alpine
N832707	WH12185312	9/6/2012	WellGreen	579425.255	1307.9273	6815180.576	w9450	5180	7/24/2012	B	50-60	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N832708	WH12185312	9/6/2012	WellGreen	579435.5504	1258.3475	6815247.896	w9450	5255	7/24/2012	B	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832709	WH12185312	9/6/2012	WellGreen	579435.1177	1240.0677	6815304.839	w9450	5305	7/24/2012	B/C	50-60	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N832712	WH12185312	9/6/2012	WellGreen	579432.427	1226.4224	6815334.989	w9450	5330	7/24/2012	B	50-60	10--20	Talus/colluvium	Dark Grey	Moist	Alpine
N832713	WH12185312	9/6/2012	WellGreen	579430.1858	1203.1284	6815357.186	w9450	5355	7/24/2012	B/C	60-70	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N832714	WH12185312	9/6/2012	WellGreen	579435.9977	1206.844	6815425.252	w9450	5430	7/24/2012	B	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832715	WH12185312	9/6/2012	WellGreen	579432.3221	1204.5369	6815452.972	w9450	5455	7/24/2012	B/C	60-70	10--20	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832716	WH12185312	9/6/2012	WellGreen	579436.4656	1220.695	6815480.539	w9450	5480	7/24/2012	B/C	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832717	WH12185312	9/6/2012	WellGreen	579432.2666	1238.7302	6815513.818	w9450	5505	7/24/2012	B/C	50-60	20-30	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832718	WH12185312	9/6/2012	WellGreen	579483.0779	1208.5389	6815520.926	w9500	5505	7/24/2012	B/C	50-60	20-30	Talus/colluvium	Dark Grey	Moist	Mixed forest
N832719	WH12185312	9/6/2012	WellGreen	579481.3726	1200.6913	6815495.708	w9500	5480	7/24/2012	B	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Mixed forest
N832720	WH12185312	9/6/2012	WellGreen	579489.175	1198.7022	6815453.622	w9500	5455	7/24/2012	B/C	50-60	20-30	Talus/colluvium	Dark Grey	Dry	Mixed forest
N832721	WH12185312	9/6/2012	WellGreen	579492.3735	1172.5629	6815428.69	w9500	5430	7/24/2012	B/C	50-60	10--20	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832751	WH12185313r	9/7/2012	WellGreen	579079.9307	1339.9471	6815638.538	w9080	5645	7/23/2012	B/C	50-60	25-30	Weathered bedrock	Dark Brown	Wet	Mixed forest
N832753	WH12185313r	9/7/2012	WellGreen	579081.1018	1337.0162	6815610.83	w9080	5620	7/23/2012	B/C	40-50	25-30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832754	WH12185313r	9/7/2012	WellGreen	579042.3447	1362.0995	6815636.263	w9045	5635	7/23/2012	B/C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832756	WH12185313r	9/7/2012	WellGreen	579037.0898	1375.3618	6815661.151	w9045	5660	7/23/2012	B/C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832757	WH12185313r	9/7/2012	WellGreen	579035.3538	1372.2122	6815687.813	w9045	5685	7/23/2012	C	60-70	>30	Weathered bedrock	Dark Brown	Moist	Willows
N832758	WH12185313r	9/7/2012	WellGreen	579042.157	1387.8295	6815702.42	w9045	5710	7/23/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Willows
N832759	WH12185313r	9/7/2012	WellGreen	579039.0876	1378.4047	6815732.447	w9045	5735	7/23/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Willows
N832762	WH12185313r	9/7/2012	WellGreen	579039.3238	1384.9437	6815761.083	w9045	5760	7/23/2012	B/C	30-40	20-25	Weathered bedrock	Dark Grey	Moist	Willows
N832763	WH12185313r	9/7/2012	WellGreen	579032.8401	1401.8036	6815781.744	w9045	5785	7/23/2012	B/C	50-60	20-25	Weathered bedrock	Dark Brown	Moist	Willows
N832764	WH12185313r	9/7/2012	WellGreen	579037.3101	1403.5095	6815803.529	w9045	5810	7/23/2012	C	60-70	20-25	Weathered bedrock	Dark Grey	Moist	Willows
N832765	WH12185313r	9/7/2012	WellGreen	579036.8705	1435.6712	6815830.996	w9045	5835	7/23/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832766	WH12185313r	9/7/2012	WellGreen	579027.7192	1409.3302	6815869.887	w9045	5860	7/23/2012	B/C	50-60	20-25	Weathered bedrock	Dark Brown	Moist	Willows
N832767	WH12185313r	9/7/2012	WellGreen	579036.212	1446.3088	6815885.912	w9045	5885	7/23/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Willows
N832768	WH12185313r	9/7/2012	WellGreen	579035.0934	1448.8406	6815913.507	w9045	5910	7/23/2012	C	50-60	25-30	Weathered bedrock	Dark Grey	Wet	Willows
N832769	WH12185313r	9/7/2012	WellGreen	579490.9509	1166.9861	6815370	w9500	5380	7/24/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832770	WH12185313r	9/7/2012	WellGreen	579487.8289	1223.0574	6815354.862	w9500	5355	7/24/2012	B/C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Mixed forest
N832771	WH12185313r	9/7/2012	WellGreen	579499.1405	1238.7482	6815327.538	w9500	5330	7/24/2012	C	>70	>30	Weathered bedrock	Dark Grey	Wet	Mixed forest
N832772	WH12185313r	9/7/2012	WellGreen	579483.771	1287.0311	6815243.166	w9500	5255	7/24/2012	B	40-50	20-30	Weathered bedrock	Dark Brown	Partially Frozen	Mixed forest
N832773	WH12185313r	9/7/2012	WellGreen	579483.454	1303.3	6815220.668	w9500	5230	7/24/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Wet	Mixed forest
N832774	WH12185313r	9/7/2012	WellGreen	579494.4958	1312.1827	6815177.195	w9500	5180	7/24/2012	B/C	50-60	20-30	Weathered bedrock	Dark Brown	Wet	Willows
N832775	WH12185313r	9/7/2012	WellGreen	579488.3935	1317.1006	6815155	w9500	5155	7/24/2012	B/C	30-40	20-30	Weathered bedrock	Dark Grey	Moist	Willows
N832776	WH12185313r	9/7/2012	WellGreen	579491.7661	1329.8163	6815133.438	w9500	5130	7/24/2012	C	20-30	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N832778	WH12185313r	9/7/2012	WellGreen	579493.204	1340.2355	6815108.821	w9500	5105	7/24/2012	B/C	30-40	10--20	Weathered bedrock	Dark Grey		Alpine
N832779	WH12185313r	9/7/2012	WellGreen	579494.3537	1338.731	6815071.145	w9500	5080	7/24/2012	B/C	40-50	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N832781	WH12185313r	9/7/2012	WellGreen	579486.0345	1392.0266	6815057.18	w9500	5055	7/24/2012	C	>70	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N832782	WH12185313r	9/7/2012	WellGreen	579489.6768	1405.5437	6815024.773	w9500	5030	7/24/2012	C	30-40	20-30	Weathered bedrock	Dark Grey	Moist	Alpine

N832783	WH12185313r	9/7/2012	WellGreen	579495.7608	1417.1399	6815007.176	w9500	5005	7/24/2012	C	>70	>30	Weathered bedrock	Dark Grey	Wet	Alpine
N832784	WH12185313r	9/7/2012	WellGreen	579491.822	1431.522	6814977.429	w9500	4980	7/24/2012	B/C	60-70	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832787	WH12185313r	9/7/2012	WellGreen	579491.4262	1438.5367	6814952.011	w9500	4965	7/24/2012	C	50-60	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N832788	WH12185313r	9/7/2012	WellGreen	579494.1941	1452.8051	6814932.184	w9500	4930	7/24/2012	B/C	50-60	>30	Weathered bedrock	Dark Brown	Wet	Alpine
N832789	WH12185313r	9/7/2012	WellGreen	579557.2874	1473.1141	6814936.427	w9550	4940	7/24/2012	C	40-50	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N832790	WH12185313r	9/7/2012	WellGreen	579558	1454.2509	6814955	w9550	4955	7/24/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N832791	WH12185313r	9/7/2012	WellGreen	579558	1431.9316	6814972	w9550	4975	7/24/2012	C	30-40	10--20	Till	Dark Grey	Moist	Alpine
N832792	WH12185313r	9/7/2012	WellGreen	579557.573	1402.4653	6814995	w9550	5000	7/24/2012	B/C	20-30	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832793	WH12185313r	9/7/2012	WellGreen	579561.5969	1394.2415	6815018.57	w9550	5025	7/24/2012	B/C	30-40	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832794	WH12185313r	9/7/2012	WellGreen	579576.6354	1352.2741	6815045	w9550	5050	7/24/2012	B/C	30-40	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N832795	WH12185313r	9/7/2012	WellGreen	579556.1953	1362.7966	6815124.04	w9550	5130	7/24/2012	B	>70	10--20	Weathered bedrock	Dark Brown	Moist	Mixed forest
N832859	WH12185313r	9/7/2012	WellGreen	577802.259	1818.7718	6816161.76	ww7800	6160	7/27/2012	B/C	40-50	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N832862	WH12185313r	9/7/2012	WellGreen	577791.6175	1802.7592	6816110.458	ww7800	6110	7/27/2012	B/C	30-40	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N832863	WH12185313r	9/7/2012	WellGreen	577801.7243	1786.6122	6816053.891	ww7800	6060	7/27/2012	B	50-60	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N832864	WH12185313r	9/7/2012	WellGreen	578112.3177	1655.8906	6815969.945	ww8100	5970	7/27/2012	B/C	20-30	10--20	Weathered bedrock	Dark Brown	Moist	Alpine
N832865	WH12185313r	9/7/2012	WellGreen	578086.9361	1641.6627	6816027.71	ww8100	6020	7/27/2012	C	50-60	20-30	Talus/colluvium	Dark Grey	Moist	Alpine
N832866	WH12185313r	9/7/2012	WellGreen	577998.6794	1667.4978	6816057.28	ww8000	6060	7/27/2012	B	50-60	10--20	Talus/colluvium	Dark Brown	Moist	Alpine
N832867	WH12185313r	9/7/2012	WellGreen	578023.2734	1674.7399	6816026.796	ww8000	6010	7/27/2012	B/C	20-30	10--20	Talus/colluvium	Light Grey	Moist	Alpine
N832969	WH12185313r	9/7/2012	WellGreen	577817.7769	1807.4223	6816130.404	ww7800	6135	7/27/2012	B	50-60	20-30	Weathered bedrock	Dark Brown	Moist	Alpine
N832971	WH12185313r	9/7/2012	WellGreen	577806.2518	1785.5647	6816072.399	ww7800	6085	7/27/2012	C	30-40	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832972	WH12185313r	9/7/2012	WellGreen	578113.5425	1655.9678	6815996.324	ww8100	5995	7/27/2012	C	60-70	10--20	Weathered bedrock	Dark Grey	Moist	Alpine
N832973	WH12185313r	9/7/2012	WellGreen	578070.1273	1634.7396	6816049.134	ww8100	6045	7/27/2012	C	>70	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N832974	WH12185313r	9/7/2012	WellGreen	578004		6816036	ww8000	6035	7/27/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833395	WH12192092	9/7/2012	WellGreen	579637.5777	1186.6666	6815501.263	w9650	5500	8/9/2012	B	60-70	>30	(glacio)-fluvial	Dark Brown	Wet	Mixed forest
N833396	WH12192092	9/7/2012	WellGreen	579635.5689	1185.7128	6815418.203	w9650	5425	8/9/2012	B	>70	>30	Weathered bedrock	Dark Grey	Moist	Willows
N833397	WH12192092	9/7/2012	WellGreen	579706.6468	1252.9847	6815327.275	w9700	5325	8/9/2012	A/B	30-40	20-30	Weathered bedrock	Dark Brown	Permafrost	Mixed forest
N833398	WH12192092	9/7/2012	WellGreen	579699.25	1296.264	6815253.198	w9700	5250	8/9/2012	B	40-50	20-30	Weathered bedrock	Dark Grey	Wet	Mixed forest
N833399	WH12192092	9/7/2012	WellGreen	579893.1568	1332.6981	6815218.085	w9900	5215	8/9/2012	B	30-40	20-30	Weathered bedrock	Dark Brown	Permafrost	Mixed forest
N833400	WH12192092	9/7/2012	WellGreen	579910.5487	1274.2883	6815258.972	w9900	5265	8/9/2012	B	60-70	>30	Weathered bedrock	Dark Brown	Wet	Mixed forest
N833417	WH12192092	9/7/2012	WellGreen	579742.859	1300.4957	6815248.713	w9750	5255	8/9/2012	B	0-10	1--5	Talus/colluvium	Dark Grey	Wet	Alpine
N833418	WH12192092	9/7/2012	WellGreen	579841.629	1313.3911	6815224.885	w9850	5220	8/9/2012	B	30-40	5--10	Weathered bedrock	Dark Brown	Wet	Alpine
N833419	WH12192092	9/7/2012	WellGreen	579851.7232	1231.1794	6815324.207	w9850	5320	8/9/2012	B	30-40	10--20	Weathered bedrock	Dark Brown	Wet	Alpine
N833420	WH12192092	9/7/2012	WellGreen	579838.1874	1222.7014	6815376.056	w9850	5370	8/9/2012	B/C	50-60	10--20	Weathered bedrock	Dark Grey	Wet	Alpine
N833421	WH12192092	9/7/2012	WellGreen	579843.2098	1202.9887	6815423.917	w9850	5420	8/9/2012	B/C	0-10	5--10	Talus/colluvium	Light Grey	Wet	Willows
N833422	WH12192092	9/7/2012	WellGreen	579838	1139.6285	6815470	w9850	5470	8/9/2012	B/C	0-10	5--10	Weathered bedrock	Light Grey	Moist	Mixed forest
N833423	WH12192092	9/7/2012	WellGreen	579559.414	1358.7776	6815149.56	w9550	5150	8/10/2012	B/C	40-50	5--10	Weathered bedrock	Dark Brown	Moist	Alpine
N833424	WH12192092	9/7/2012	WellGreen	579552.1529	1345.5243	6815181.457	w9550	5180	8/10/2012	B	30-40	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833425	WH12192092	9/7/2012	WellGreen	579549.9098	1328.7397	6815199.931	w9550	5205	8/10/2012	B	50-60	20-30	Weathered bedrock	Dark Brown	Wet	Alpine
N833426	WH12192092	9/7/2012	WellGreen	579563.1056	1277.375	6815280.595	w9550	5275	8/10/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Wet	Willows
N833428	WH12192092	9/7/2012	WellGreen	579550.2563	1237.0823	6815333.266	w9550	5325	8/10/2012	C	60-70	10--20		Dark Grey	Moist	Willows
N833429	WH12192092	9/7/2012	WellGreen	579552.3006	1210.4131	6815375.184	w9550	5375	8/10/2012	C	50-60	20-30	(glacio)-fluvial	Dark Grey	Moist	Willows
N833431	WH12192092	9/7/2012	WellGreen	579549.7568	1185.3362	6815461.034	w9550	5450	8/10/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Dry	Mixed forest
N833432	WH12192092	9/7/2012	WellGreen	579544.4863	1201.9821	6815482.372	w9550	5475	8/10/2012	C	>70	20-30	Weathered bedrock	Light Grey	Moist	Mixed forest
N833433	WH12192092	9/7/2012	WellGreen	580105.5192	1269.9137	6815248.043	w100	5250	8/10/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Wet	Willows
N833434	WH12192092	9/7/2012	WellGreen	580106.0378	1319.1902	6815156.888	w100	5150	8/10/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Moist	Willows
N833437	WH12192092	9/7/2012	WellGreen	580103.8108	1334.2922	6815107.972	w100	5100	8/10/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Wet	Alpine
N833438	WH12192092	9/7/2012	WellGreen	580112.4981	1379.5713	6815056.266	w100	5050	8/10/2012	C	0-10	5--10	Talus/colluvium	Dark Grey	Moist	Alpine
N833439	WH12192092	9/7/2012	WellGreen	580105.2687	1408.0736	6815006.456	w100	5000	8/10/2012	C	0-10	5--10	Talus/colluvium	Dark Grey	Moist	Alpine
N833440	WH12192092	9/7/2012	WellGreen	580046.0451	1296.7694	6815241.148	w50	5245	8/10/2012	B	40-50	10--20	Weathered bedrock	Dark Brown	Wet	Alpine
N833451	WH12192092	9/7/2012	WellGreen	579891.8729	1193.7554	6815410.441	w9900	5415	8/9/2012	B	40-50	20-30	Weathered bedrock	Dark Brown	Moist	Mixed forest
N833453	WH12192092	9/7/2012	WellGreen	579891.6553	1180.694	6815464.578	w9900	5465	8/9/2012	B	30-40	20-30	(glacio)-fluvial	Light Grey	Moist	Mixed forest
N833454	WH12192092	9/7/2012	WellGreen	579653.8774	1479.8146	6814941.934	w9650	4950	8/10/2012	C	40-50	20-30	Weathered bedrock	Dark Grey	Moist	Alpine
N833456	WH12192092	9/7/2012	WellGreen	579651.4812	1475.2048	6814971.453	w9650	4975	8/10/2012	B/C	50-60	20-30	Weathered bedrock	Light Grey	Moist	Alpine
N833457	WH12192092	9/7/2012	WellGreen	579649.1261	1462.749	6814998.354	w9650	5000	8/10/2012	C	50-60	20-30	Weathered bedrock	Light Grey	Wet	Alpine
N833458	WH12192092	9/7/2012	WellGreen	579648.3397	1446.8176	6815026.503	w9650	5025	8/10/2012	B/C	60-70	>30	Weathered bedrock	Dark Grey	Moist	Alpine
N833459	WH12192092	9/7/2012	WellGreen	579645.4701	1439.4431	6815052.688	w9650	5050	8/10/2012	B/C	50-60	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833462	WH12192092	9/7/2012	WellGreen	579649.5052	1421.1187	6815077.276	w9650	5075	8/10/2012	C	40-50	>30	Weathered bedrock	Dark Grey	Wet	Alpine
N833463	WH12192092	9/7/2012	WellGreen	579646.3296	1411.1359	6815099.823	w9650	5100	8/10/2012	C	50-60	>30	Weathered bedrock	Dark Grey	Wet	Alpine
N833464	WH12192092	9/7/2012	WellGreen	579644.3434	1385.3605	6815119.14	w9650	5125	8/10/2012	B/C	60-70	>30	Weathered bedrock	Dark Grey	Wet	Alpine
N833465	WH12192092	9/7/2012	WellGreen	579645.9296	1375.8454	6815149.489	w9650	5150	8/10/2012	B	60-70	>30	Weathered bedrock	Dark Brown	Moist	Alpine
N833466	WH12192092	9/7/2012	WellGreen	579643.8234	1337.4794	6815197.333	w9650	5200	8/10/2012	B	60-70	>30	Talus/colluvium	Dark Brown	Wet	Alpine
N833467	WH12192092	9/7/2012	WellGreen	579643.3439	1267.4143	6815305.05	w9650	5300	8/10/2012	B	40-50	20-30	Weathered bedrock	Dark Brown	Moist	Willows
N833468	WH12192092	9/7/2012	WellGreen	579633.9603	1257.397	6815324.943	w9650	5325	8/10/2012	B	50-60	>30	Weathered bedrock	Dark Brown	Wet	Evergreen
N833469	WH12192092	9/7/2012	WellGreen	579631.9247	1215.0604	6815373.231	w9650	5375	8/10/2012	B	40-50	20-30	Weathered bedrock	Light Grey	Moist	Willows

N833470	WH12192092	9/7/2012	WellGreen	579622.4602	1228.9691	6815400.791	w9650	5400	8/10/2012	B/C	50-60	>30	Weathered bedrock	Light Grey	Wet	Willows
N833471	WH12192092	9/7/2012	WellGreen	580148.9735	1210.5814	6815343.058	w150	5350	8/10/2012	B	30-40	20-30	Weathered bedrock	Dark Brown	Moist	Willows
N833472	WH12192092	9/7/2012	WellGreen	580150.6661	1249.1045	6815274.561	w150	5275	8/10/2012	B/C	60-70	>30	Weathered bedrock	Dark Grey	Moist	Willows
N833473	WH12192092	9/7/2012	WellGreen	580155.4355	1246.9162	6815250.468	w150	5250	8/10/2012	B/C	10--20	10--20	Weathered bedrock	Light Grey	Moist	Willows
N833474	WH12192092	9/7/2012	WellGreen	580164.0666	1282.8229	6815199.64	w150	5250	8/10/2012	C	10--20	10--20	Weathered bedrock	Dark Grey	Moist	Willows
N833495	WH12192092	9/7/2012	WellGreen	581521.0514	1285.1851	6814567.623	w1500	4560	8/12/2012	B	30-40	20-30	Talus/colluvium	Dark Brown	Moist	Willows
N833496	WH12192092	9/7/2012	WellGreen	581508.5814	1240.293	6814666.269	w1500	4675	8/12/2012	B	10--20	10--20	(glacio)-fluvial	Dark Brown	Moist	Willows
N833497	WH12192092	9/7/2012	WellGreen	581550.3988	1280.6731	6814711.706	w1550	4720	8/12/2012	B	50-60	20-30	Weathered bedrock	Light Brown	Moist	Mixed forest
N833498	WH12192092	9/7/2012	WellGreen	581524.4568	1218.214	6814840.487	w1500	4825	8/12/2012	A/B	30-40	10--20	Weathered bedrock	Dark Brown	Partially Frozen	Willows
N833499	WH12192092	9/7/2012	WellGreen	581542.4848	1214.9044	6814898.8	w1550	4895	8/12/2012	B	30-40	20-30	Weathered bedrock	Dark Brown	Frozen	Alpine

APPENDIX V
ASSAY CERTIFICATES

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

To: **PROPHECY PLATINUM CORP.**
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 5- SEP- 2012
Account: NOPLAT

CERTIFICATE WH12185227

Project:

P.O. No.: SS12- B01

This report is for 95 Soil samples submitted to our lab in Whitehorse, YT, Canada on 7- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN	RORY CALHOUN	NEIL FROC
LARRY HULBERT	PHIL JACKSON	JOSEPH LI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 5- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185227

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832868		0.69	0.6	2.29	16	<10	130	<0.5	<2	1.27	<0.5	57	164	347	4.41	<10
N832869		0.62	0.5	2.21	16	10	110	<0.5	<2	0.97	<0.5	64	160	261	4.72	<10
N832870		0.57	0.5	1.70	7	20	90	<0.5	<2	0.49	<0.5	89	234	329	5.41	<10
N832871		0.59	0.7	2.07	5	30	80	<0.5	<2	0.63	<0.5	117	728	438	5.74	<10
N832872		0.74	0.7	2.09	11	20	100	<0.5	<2	0.92	<0.5	91	189	332	4.98	<10
N832873		0.74	0.9	1.86	8	30	80	<0.5	<2	0.97	<0.5	97	353	474	5.40	<10
N832874		0.58	0.5	1.67	11	20	140	<0.5	<2	1.29	<0.5	79	224	218	4.76	<10
N832875		0.55	0.8	1.45	16	40	100	<0.5	<2	0.84	<0.5	140	402	401	5.81	<10
N832876		0.59	0.8	1.22	10	50	100	<0.5	<2	1.88	<0.5	144	405	478	4.90	<10
N832877		0.55	0.8	1.19	13	50	100	<0.5	<2	2.08	<0.5	158	395	507	4.58	<10
N832878		0.48	0.4	1.79	17	10	140	<0.5	<2	1.10	<0.5	53	140	189	4.27	10
N832879		0.55	0.4	1.90	9	20	140	<0.5	<2	0.91	<0.5	121	256	249	4.81	<10
N832880		<0.02	0.2	1.78	16	<10	80	0.5	4	0.32	<0.5	12	27	45	3.31	10
N832881		0.67	0.9	1.52	6	40	90	<0.5	<2	0.73	<0.5	182	439	621	5.83	<10
N832882		0.61	1.2	1.57	16	50	70	<0.5	<2	0.35	<0.5	194	428	630	6.47	<10
N832883		0.70	0.3	1.69	4	30	90	<0.5	<2	0.48	<0.5	179	422	367	7.64	<10
N832884		0.70	0.6	1.08	3	40	50	<0.5	<2	1.57	<0.5	128	380	238	4.44	<10
N832885		0.09	0.2	2.15	9	<10	100	<0.5	<2	2.80	<0.5	36	102	85	3.84	<10
N832886		<0.02	0.2	1.66	3	<10	90	<0.5	<2	0.88	<0.5	9	30	23	2.54	<10
N832887		0.71	0.4	2.51	39	10	60	<0.5	<2	0.41	<0.5	66	608	244	6.89	<10
N832888		0.69	0.6	1.87	48	10	50	<0.5	<2	1.21	<0.5	46	335	209	5.75	<10
N832889		0.69	0.5	2.29	36	10	40	<0.5	<2	1.93	<0.5	59	428	280	5.78	<10
N832890		0.67	0.5	2.24	40	10	80	<0.5	<2	1.65	<0.5	62	362	273	5.81	<10
N832891		0.59	0.4	2.35	64	10	50	<0.5	<2	1.86	<0.5	66	439	302	5.89	<10
N832892		0.62	0.5	2.25	25	10	60	<0.5	2	1.04	<0.5	64	466	345	5.67	<10
N832893		0.69	0.5	2.43	52	20	60	<0.5	<2	1.16	<0.5	70	553	335	6.10	<10
N832894		0.70	0.6	3.66	179	<10	40	0.6	2	0.86	0.7	87	207	299	8.55	10
N832895		0.48	0.2	2.11	44	<10	120	0.5	2	0.78	<0.5	43	111	157	5.16	10
N832896		0.55	0.7	2.56	101	10	100	0.7	2	0.85	0.5	61	118	277	7.34	10
N832897		0.62	0.8	2.12	70	<10	70	0.6	2	0.67	1.4	72	85	226	6.20	<10
N832898		0.68	0.8	1.06	121	<10	70	0.5	<2	0.93	<0.5	39	42	142	5.29	<10
N832899		0.59	1.5	1.93	80	<10	120	0.9	3	0.75	<0.5	66	60	287	6.97	<10
N832900		0.03	0.3	1.74	14	<10	80	0.5	2	0.35	<0.5	12	28	44	3.43	10
N832975		0.48	0.7	1.83	16	20	90	<0.5	<2	1.41	<0.5	79	183	526	4.40	<10
N832976		0.53	1.8	1.64	88	40	60	<0.5	<2	0.52	<0.5	262	645	1945	8.71	<10
N832977		0.48	0.5	1.81	20	<10	130	<0.5	<2	1.18	<0.5	45	137	255	4.17	<10
N832978		0.51	0.5	1.96	21	10	140	<0.5	<2	1.19	<0.5	53	166	253	4.59	<10
N832979		0.47	0.4	1.30	15	10	100	<0.5	<2	1.09	<0.5	45	126	179	3.28	<10
N832980		<0.02	0.2	1.63	17	<10	70	0.5	4	0.33	<0.5	12	28	43	3.23	10
N832981		0.51	0.8	1.57	16	40	100	<0.5	2	0.68	<0.5	114	344	438	5.89	<10

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 5- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185227

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832868		<1	0.06	10	2.62	1265	<1	0.01	683	730	12	0.06	<2	8	53	<20
N832869		<1	0.06	10	3.75	877	<1	0.01	713	620	9	0.05	<2	8	44	<20
N832870		1	0.04	10	7.74	821	<1	0.01	1120	360	7	0.03	<2	6	28	<20
N832871		<1	0.03	10	8.85	934	<1	0.01	1635	400	4	0.02	<2	6	26	<20
N832872		<1	0.06	10	5.59	858	<1	0.02	1045	590	8	0.05	<2	8	45	<20
N832873		1	0.05	10	7.26	777	<1	0.01	1190	420	6	0.04	<2	8	48	<20
N832874		1	0.05	10	5.73	802	<1	0.01	660	690	7	0.07	<2	5	59	<20
N832875		<1	0.06	10	7.72	1995	<1	0.02	1315	570	6	0.09	<2	8	43	<20
N832876		1	0.05	10	8.81	1795	<1	0.01	1515	620	6	0.10	<2	8	64	<20
N832877		1	0.05	10	8.59	1870	<1	0.01	1570	610	7	0.10	<2	5	67	<20
N832878		<1	0.06	10	2.40	862	1	0.01	448	640	10	0.06	2	5	66	<20
N832879		<1	0.09	10	6.21	1140	1	0.02	1070	770	7	0.10	<2	6	50	<20
N832880		<1	0.05	20	0.54	1050	<1	0.02	18	840	14	0.02	6	4	11	<20
N832881		1	0.06	10	11.70	1360	<1	0.01	2110	590	6	0.08	<2	6	36	<20
N832882		<1	0.04	10	12.70	1345	1	<0.01	2340	400	6	0.03	<2	7	20	<20
N832883		<1	0.04	10	11.50	1250	<1	<0.01	1295	510	8	0.06	<2	7	25	<20
N832884		<1	0.03	10	16.40	1240	<1	<0.01	1370	210	5	0.02	<2	6	17	<20
N832885		<1	0.09	10	2.20	741	<1	0.02	188	850	5	0.02	<2	7	72	<20
N832886		<1	0.12	<10	0.79	397	2	0.07	24	590	2	0.04	<2	5	42	<20
N832887		<1	0.04	10	6.44	828	<1	<0.01	667	490	8	0.02	<2	8	20	<20
N832888		1	0.05	10	3.77	626	1	0.01	433	700	10	0.04	2	9	47	<20
N832889		<1	0.06	10	5.40	742	1	<0.01	571	640	11	0.04	<2	8	61	<20
N832890		1	0.07	10	4.06	1110	1	0.01	573	780	10	0.09	<2	9	55	<20
N832891		1	0.06	10	4.71	791	<1	0.01	635	660	8	0.03	<2	10	59	<20
N832892		1	0.05	10	4.98	721	1	0.01	662	600	11	0.04	<2	9	38	<20
N832893		2	0.06	10	5.21	953	1	0.02	649	610	9	0.06	<2	9	31	<20
N832894		1	0.05	10	3.53	1390	1	0.01	188	640	24	0.11	3	20	28	<20
N832895		<1	0.08	10	1.77	914	2	0.02	176	810	18	0.10	<2	5	42	<20
N832896		<1	0.08	30	2.32	1260	1	0.01	212	1340	37	0.10	<2	9	38	<20
N832897		1	0.09	30	1.83	1385	2	0.01	216	1100	45	0.13	<2	6	45	<20
N832898		<1	0.07	10	0.89	1260	6	0.01	88	870	33	0.10	2	6	58	<20
N832899		<1	0.09	10	1.40	1470	6	0.02	168	1110	57	0.24	8	5	49	<20
N832900		1	0.06	20	0.55	1065	<1	0.03	17	840	14	0.02	5	5	12	<20
N832975		1	0.06	10	3.69	889	1	0.02	1200	650	12	0.07	<2	7	42	<20
N832976		<1	0.03	10	10.80	1325	<1	<0.01	4030	280	5	0.13	4	9	19	<20
N832977		<1	0.08	10	2.25	777	1	0.03	544	660	9	0.08	<2	6	57	<20
N832978		<1	0.09	10	2.81	829	1	0.03	576	640	10	0.07	<2	6	57	<20
N832979		<1	0.05	10	2.78	550	<1	0.02	462	460	6	0.05	<2	4	44	<20
N832980		<1	0.05	20	0.53	992	<1	0.03	18	790	13	0.02	5	4	11	<20
N832981		<1	0.05	10	9.42	995	<1	0.01	1490	360	6	0.04	<2	8	28	<20

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 5- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185227

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832868		0.08	<10	<10	75	<10	124	0.014	0.033	0.073
N832869		0.10	<10	<10	74	<10	88	0.013	0.028	0.057
N832870		0.08	<10	<10	51	<10	83	0.023	0.063	0.073
N832871		0.06	<10	<10	53	<10	70	0.057	0.070	0.148
N832872		0.08	<10	<10	64	<10	89	0.025	0.041	0.096
N832873		0.06	<10	<10	53	<10	69	0.037	0.060	0.199
N832874		0.06	<10	<10	51	<10	93	0.023	0.038	0.100
N832875		0.06	<10	<10	46	<10	76	0.027	0.065	0.116
N832876		0.04	<10	<10	37	<10	68	0.033	0.053	0.195
N832877		0.04	<10	<10	38	<10	76	0.050	0.062	0.195
N832878		0.07	<10	<10	70	<10	89	0.012	0.019	0.061
N832879		0.06	<10	<10	54	<10	76	0.012	0.021	0.053
N832880		0.09	<10	<10	54	<10	64	NSS	NSS	NSS
N832881		0.05	<10	<10	41	<10	72	0.022	0.053	0.112
N832882		0.05	<10	<10	47	<10	78	0.038	0.071	0.144
N832883		0.08	<10	<10	43	<10	71	0.011	0.094	0.094
N832884		0.03	<10	<10	27	<10	55	0.014	0.014	0.108
N832885		0.12	<10	<10	75	<10	77	0.006	0.010	0.009
N832886		0.14	<10	<10	60	10	43	NSS	NSS	NSS
N832887		0.04	<10	<10	59	<10	90	0.018	0.044	0.051
N832888		0.03	<10	<10	44	<10	133	0.054	0.024	0.048
N832889		0.03	<10	<10	53	<10	101	0.031	0.036	0.074
N832890		0.05	<10	<10	64	<10	87	0.015	0.025	0.057
N832891		0.03	<10	<10	57	<10	93	0.025	0.028	0.073
N832892		0.07	<10	<10	73	<10	119	0.020	0.027	0.116
N832893		0.07	<10	<10	83	<10	106	0.024	0.038	0.078
N832894		0.12	<10	<10	199	<10	191	0.247	<0.005	0.012
N832895		0.06	<10	<10	79	<10	138	0.011	<0.005	0.010
N832896		0.06	<10	<10	96	<10	227	0.117	0.008	0.016
N832897		0.04	<10	<10	62	<10	332	0.025	0.005	0.015
N832898		0.01	<10	<10	30	<10	159	0.274	<0.005	0.010
N832899		0.02	<10	<10	45	<10	231	0.042	0.005	0.012
N832900		0.10	<10	<10	58	<10	67	0.009	<0.005	0.001
N832975		0.07	<10	<10	69	<10	107	0.016	0.019	0.125
N832976		0.05	<10	<10	52	<10	52	0.074	0.325	0.524
N832977		0.07	<10	<10	66	<10	76	0.009	0.012	0.077
N832978		0.08	<10	<10	72	<10	81	0.007	0.014	0.077
N832979		0.06	<10	<10	46	<10	59	0.011	0.014	0.060
N832980		0.09	<10	<10	56	<10	64	NSS	NSS	NSS
N832981		0.06	<10	<10	53	<10	72	0.029	0.032	0.108

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 5- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185227

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832982		0.63	1.1	1.20	<2	60	30	<0.5	<2	1.05	<0.5	294	559	945	6.44	<10
N832983		0.58	0.7	2.47	21	20	110	<0.5	<2	0.63	<0.5	75	319	323	6.72	<10
N832984		0.46	0.2	1.81	21	<10	170	<0.5	2	0.59	<0.5	26	88	88	4.25	10
N832985		0.08	<0.2	1.89	8	<10	100	<0.5	<2	2.53	<0.5	34	100	81	3.59	<10
N832986		<0.02	0.2	1.52	4	<10	90	<0.5	2	0.89	<0.5	9	30	23	2.44	<10
N832987		0.45	0.2	1.85	19	<10	140	<0.5	<2	0.44	<0.5	40	126	98	4.03	<10
N832988		0.60	0.5	2.08	20	10	130	<0.5	<2	0.54	<0.5	87	286	277	5.66	<10
N832989		0.67	0.4	1.79	10	30	80	<0.5	<2	2.21	<0.5	150	531	455	6.28	<10
N832990		0.51	0.4	1.41	11	70	60	<0.5	<2	0.62	<0.5	362	684	858	7.40	<10
N832991		0.51	0.4	1.28	27	<10	80	<0.5	<2	1.52	<0.5	20	78	102	3.57	<10
N832992		0.51	0.3	1.13	45	<10	70	<0.5	<2	1.06	<0.5	23	84	109	4.13	<10
N832993		0.37	0.2	1.55	19	<10	120	<0.5	<2	0.78	<0.5	32	106	120	3.49	<10
N832994		0.51	0.9	1.83	90	20	70	<0.5	<2	1.00	<0.5	129	654	802	6.32	<10
N832995		0.61	1.1	2.32	113	10	50	<0.5	<2	1.51	<0.5	147	1180	879	7.17	<10
N832996		0.70	1.0	3.00	137	<10	60	<0.5	<2	0.86	<0.5	119	985	780	6.66	10
N832997		0.47	1.7	2.27	27	30	60	<0.5	2	0.92	<0.5	142	414	1560	7.56	<10
N832998		0.68	1.4	2.44	18	20	40	<0.5	<2	0.70	<0.5	154	510	1225	7.00	<10
N832999		0.75	1.4	1.90	26	50	50	<0.5	2	0.54	<0.5	200	360	1540	8.15	<10
N833000		0.75	2.8	1.91	213	30	40	<0.5	<2	1.93	<0.5	272	690	2770	9.58	<10
N833001		0.76	0.6	2.23	77	<10	90	0.7	<2	0.52	<0.5	43	110	160	5.59	<10
N833002		0.78	0.4	2.16	64	<10	90	0.8	<2	0.47	<0.5	39	90	127	5.34	<10
N833003		0.70	1.2	2.27	79	<10	40	0.9	<2	0.45	1.2	93	44	291	8.48	<10
N833004		0.71	0.8	2.43	41	<10	60	0.8	2	0.73	<0.5	53	102	255	6.27	<10
N833005		<0.02	0.2	1.89	18	<10	80	0.5	3	0.34	<0.5	11	28	45	3.34	10
N833006		0.65	0.7	2.27	77	20	70	<0.5	<2	0.77	<0.5	85	343	618	6.81	<10
N833007		0.66	0.7	2.23	105	20	70	<0.5	<2	0.76	<0.5	103	344	532	6.77	<10
N833008		0.77	1.1	2.31	208	30	70	<0.5	<2	0.92	<0.5	132	480	686	7.00	<10
N833009		0.66	1.0	2.49	316	10	90	0.6	<2	2.08	1.1	143	282	547	6.41	<10
N833010		0.08	0.2	1.99	10	<10	100	<0.5	<2	2.74	<0.5	36	107	87	3.85	<10
N833011		0.04	0.3	1.60	6	<10	90	<0.5	<2	0.91	<0.5	10	32	24	2.59	<10
N833012		0.70	0.4	3.77	350	<10	70	0.6	<2	2.26	<0.5	161	1185	444	6.34	10
N833013		0.65	1.1	2.82	47	10	40	<0.5	2	0.87	1.1	145	478	813	9.07	<10
N833014		0.56	0.7	2.14	84	10	80	0.5	<2	0.61	<0.5	101	255	822	8.97	<10
N833015		0.66	1.5	2.85	91	10	70	<0.5	2	1.06	<0.5	137	1030	1705	7.96	<10
N833016		0.75	1.8	2.13	36	50	80	<0.5	<2	0.53	<0.5	221	545	2620	10.90	<10
N833017		0.72	3.0	1.56	13	80	90	<0.5	<2	1.30	<0.5	351	325	3080	11.45	<10
N833018		0.76	3.5	3.17	172	10	50	<0.5	2	1.39	1.5	378	748	4750	11.90	10
N833019		0.65	0.4	1.77	57	<10	20	0.6	<2	3.07	<0.5	35	25	135	5.75	<10
N833020		0.61	0.6	1.27	114	<10	60	0.6	<2	1.13	<0.5	33	26	121	5.54	<10
N833021		0.76	0.4	2.25	50	<10	60	0.6	<2	3.10	0.5	38	69	161	5.68	<10

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 5- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185227

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832982		<1	0.02	10	17.05	1550	<1	<0.01	3070	250	3	0.01	<2	8	17	<20
N832983		<1	0.09	10	6.38	1040	<1	0.01	931	470	9	0.03	<2	12	29	<20
N832984		1	0.06	10	1.29	441	2	0.01	197	480	10	0.04	<2	4	40	<20
N832985		<1	0.09	10	1.99	677	1	0.02	190	760	5	0.02	<2	6	63	<20
N832986		1	0.12	<10	0.75	377	2	0.07	24	550	2	0.04	<2	5	39	<20
N832987		<1	0.05	10	1.78	787	2	0.02	302	490	9	0.02	<2	4	33	<20
N832988		<1	0.08	10	4.44	1105	1	0.02	878	610	8	0.04	<2	10	35	<20
N832989		<1	0.04	10	12.10	1370	<1	0.01	1750	320	5	0.02	<2	10	88	<20
N832990		<1	0.04	10	19.40	2300	<1	0.03	2930	370	6	0.06	<2	9	24	<20
N832991		<1	0.05	10	1.15	483	1	0.03	139	780	9	0.10	<2	5	54	<20
N832992		<1	0.05	10	1.07	457	1	0.02	166	700	8	0.08	4	6	44	<20
N832993		<1	0.06	10	1.56	551	1	0.02	197	590	6	0.07	<2	4	41	<20
N832994		<1	0.04	10	7.71	1060	1	0.01	1745	550	8	0.10	<2	8	39	<20
N832995		<1	0.03	<10	8.93	881	<1	0.01	2040	390	3	0.08	<2	10	43	<20
N832996		1	0.17	<10	6.73	873	2	0.01	1685	740	4	0.10	<2	5	23	<20
N832997		<1	0.07	10	7.50	892	1	0.01	2260	800	13	0.17	<2	7	34	<20
N832998		<1	0.06	10	8.60	979	1	0.01	2070	760	12	0.15	<2	6	27	<20
N832999		<1	0.04	10	11.00	1220	<1	0.01	2280	430	11	0.16	<2	7	17	<20
N833000		<1	0.03	<10	10.10	1840	<1	0.01	3630	330	13	0.38	2	9	53	<20
N833001		<1	0.07	10	1.33	922	2	<0.01	159	700	24	0.11	<2	6	20	<20
N833002		<1	0.08	10	1.24	907	2	0.01	147	720	25	0.11	3	5	19	<20
N833003		1	0.07	20	1.53	1650	4	<0.01	327	740	56	0.34	3	4	26	<20
N833004		<1	0.08	10	1.71	819	1	0.02	243	850	25	0.16	2	5	58	<20
N833005		<1	0.06	20	0.54	1035	<1	0.03	18	810	15	0.02	5	4	12	<20
N833006		<1	0.07	10	5.71	1015	1	0.01	903	760	18	0.09	<2	9	33	<20
N833007		<1	0.06	10	6.20	1330	1	0.01	1045	740	23	0.10	<2	11	33	<20
N833008		<1	0.05	10	7.42	1570	1	0.01	1525	580	38	0.10	<2	12	35	<20
N833009		<1	0.07	10	3.75	1175	1	0.01	534	750	79	0.12	<2	13	59	<20
N833010		<1	0.10	10	2.15	729	<1	0.02	197	820	6	0.03	<2	7	67	<20
N833011		<1	0.13	<10	0.78	401	2	0.08	24	590	2	0.05	<2	5	41	<20
N833012		<1	0.03	<10	9.15	783	1	<0.01	1995	310	7	0.04	<2	13	118	<20
N833013		1	0.07	10	6.24	945	4	0.01	1965	1360	14	0.21	<2	6	42	<20
N833014		1	0.07	10	4.40	1145	2	0.01	654	860	14	0.21	<2	9	27	<20
N833015		<1	0.22	10	6.63	1005	<1	0.01	1250	550	16	0.14	<2	6	34	<20
N833016		<1	0.08	10	10.85	1225	<1	<0.01	1690	410	14	0.23	<2	6	19	<20
N833017		<1	0.05	<10	14.15	2140	1	<0.01	2230	200	19	0.44	<2	6	16	<20
N833018		<1	0.03	10	7.11	1550	<1	0.01	2600	590	33	0.37	<2	4	50	<20
N833019		<1	0.09	<10	0.97	468	2	0.01	65	1010	16	0.17	<2	8	51	<20
N833020		<1	0.07	<10	0.69	543	2	<0.01	90	900	24	0.17	7	6	27	<20
N833021		<1	0.05	10	1.95	912	2	<0.01	95	1090	14	0.03	2	13	69	<20

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Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832982		0.03	<10	<10	34	<10	83	0.044	0.061	0.309
N832983		0.13	<10	<10	84	<10	95	0.019	0.031	0.070
N832984		0.07	<10	<10	83	<10	68	0.004	0.008	0.015
N832985		0.13	<10	<10	77	<10	76	0.003	0.007	0.007
N832986		0.14	<10	<10	61	20	42	NSS	NSS	NSS
N832987		0.08	<10	<10	87	<10	72	0.005	<0.005	0.014
N832988		0.10	<10	<10	72	<10	86	0.017	0.024	0.046
N832989		0.04	<10	<10	50	<10	63	0.029	0.049	0.120
N832990		0.05	<10	<10	46	<10	118	0.026	0.060	0.138
N832991		0.03	<10	<10	38	<10	118	0.015	<0.005	0.018
N832992		0.04	<10	<10	40	<10	102	0.062	<0.005	0.020
N832993		0.06	<10	<10	58	<10	72	0.003	<0.005	0.020
N832994		0.04	<10	<10	64	<10	58	0.074	0.087	0.196
N832995		0.03	<10	<10	82	<10	50	0.078	0.100	0.202
N832996		0.11	<10	<10	90	<10	66	NSS	NSS	NSS
N832997		0.07	<10	<10	76	<10	103	0.172	0.129	0.212
N832998		0.07	<10	<10	81	<10	93	0.059	0.133	0.195
N832999		0.06	<10	<10	58	<10	82	0.060	0.210	0.265
N833000		0.04	<10	<10	61	<10	58	0.143	0.348	0.342
N833001		<0.01	<10	<10	49	<10	185	0.012	<0.005	0.009
N833002		<0.01	<10	<10	48	<10	178	0.011	0.006	0.008
N833003		0.01	<10	<10	44	<10	697	0.006	<0.005	0.008
N833004		0.01	<10	<10	50	<10	327	0.006	<0.005	0.015
N833005		0.09	<10	<10	58	<10	67	NSS	NSS	NSS
N833006		0.06	<10	<10	81	<10	143	0.042	0.057	0.073
N833007		0.05	<10	<10	79	<10	163	0.075	0.070	0.095
N833008		0.04	<10	<10	82	<10	191	0.052	0.061	0.159
N833009		0.03	<10	<10	90	<10	416	0.039	0.027	0.067
N833010		0.13	<10	<10	81	<10	81	0.008	<0.005	0.006
N833011		0.15	<10	<10	65	20	45	<0.001	<0.005	<0.001
N833012		0.02	<10	<10	107	<10	72	0.030	0.042	0.113
N833013		0.06	<10	<10	81	<10	165	0.047	0.075	0.124
N833014		0.07	<10	<10	82	<10	100	0.112	0.101	0.066
N833015		0.10	<10	<10	96	<10	113	0.088	0.146	0.244
N833016		0.09	<10	<10	63	<10	109	0.116	0.325	0.225
N833017		0.05	<10	<10	41	<10	84	0.234	0.542	0.417
N833018		0.05	<10	<10	87	<10	191	0.361	0.388	0.289
N833019		<0.01	<10	<10	34	<10	161	0.005	<0.005	0.004
N833020		0.01	<10	<10	26	<10	197	0.018	0.006	0.009
N833021		0.02	<10	<10	81	<10	181	0.012	<0.005	0.009

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

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

To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 5- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185227

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833022		0.71	0.4	2.46	76	<10	70	0.7	<2	0.63	0.6	52	96	187	6.02	10
N833051		0.65	2.8	1.82	20	70	70	<0.5	<2	0.48	<0.5	254	353	2910	10.45	<10
N833052		0.58	3.9	2.19	3	50	150	<0.5	2	0.68	<0.5	423	339	5230	15.7	<10
N833053		0.48	3.7	2.17	4	50	140	<0.5	<2	0.65	<0.5	426	340	5060	15.8	<10
N833054		0.64	0.8	1.67	115	<10	60	0.7	<2	3.10	<0.5	51	56	236	8.50	<10
N833055		<0.02	0.2	1.59	14	<10	70	0.5	2	0.32	<0.5	11	28	45	3.19	10
N833056		0.65	0.6	2.59	202	<10	110	1.0	<2	1.60	<0.5	96	172	353	6.92	10
N833057		0.73	0.2	3.37	28	10	60	<0.5	<2	1.60	<0.5	65	168	312	6.48	10
N833058		0.78	0.3	2.56	36	20	70	<0.5	2	0.88	<0.5	80	268	325	6.18	<10
N833059		0.71	0.3	2.65	34	10	70	<0.5	<2	0.86	<0.5	66	212	283	5.92	<10
N833060		0.06	<0.2	1.96	8	<10	100	<0.5	<2	2.67	<0.5	34	104	85	3.73	<10
N833061		<0.02	0.5	1.57	6	<10	90	<0.5	2	0.90	<0.5	9	31	26	2.50	<10
N833062		0.74	0.2	3.78	22	10	70	<0.5	2	0.98	<0.5	60	110	259	6.72	10
N833063		0.62	0.5	2.23	48	30	50	<0.5	<2	0.80	<0.5	111	430	444	6.20	<10
N833064		0.57	0.4	2.26	55	10	80	0.5	<2	0.78	0.5	63	228	240	5.83	<10

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VANCOUVER BC V6B 1B6

Finalized Date: 5- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185227

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833022		<1	0.07	10	2.07	1345	3	0.01	138	950	27	0.05	<2	13	25	<20
N833051		<1	0.06	10	10.35	1235	1	<0.01	1800	390	15	0.43	<2	6	17	<20
N833052		<1	0.11	<10	13.55	1340	1	<0.01	3590	280	20	0.72	<2	6	15	<20
N833053		<1	0.11	<10	13.60	1320	<1	<0.01	3590	270	16	0.72	<2	6	15	<20
N833054		1	0.08	<10	1.60	517	3	0.01	170	890	32	1.15	5	6	78	<20
N833055		<1	0.05	20	0.52	972	<1	0.02	18	770	14	0.02	4	4	11	<20
N833056		1	0.09	20	2.10	1325	9	0.01	180	1010	32	0.15	24	9	38	<20
N833057		1	0.06	<10	4.57	1270	<1	0.01	323	580	7	0.03	<2	17	48	<20
N833058		<1	0.06	10	6.04	1235	1	0.01	671	710	11	0.07	<2	12	29	<20
N833059		<1	0.06	10	5.08	1235	1	0.01	471	700	9	0.05	<2	14	30	<20
N833060		1	0.09	10	2.10	706	<1	0.02	191	780	6	0.03	<2	7	66	<20
N833061		<1	0.13	<10	0.76	389	2	0.06	24	570	3	0.05	<2	5	40	<20
N833062		1	0.06	10	4.28	1370	<1	0.01	198	660	8	0.03	<2	17	28	<20
N833063		<1	0.05	10	7.75	1215	<1	0.01	1070	660	15	0.04	<2	10	27	<20
N833064		1	0.07	10	3.95	1285	1	0.02	453	920	18	0.08	<2	11	33	<20

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 5- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185227

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833022		0.02	<10	<10	87	<10	227	0.015	<0.005	0.012
N833051		0.07	<10	<10	55	<10	92	0.253	0.386	0.224
N833052		0.09	<10	<10	55	<10	81	0.309	0.850	0.655
N833053		0.09	<10	<10	55	<10	79	0.288	0.886	0.674
N833054		<0.01	<10	<10	35	<10	315	0.023	0.008	0.009
N833055		0.09	<10	<10	55	<10	64	NSS	NSS	NSS
N833056		0.01	<10	<10	66	<10	212	0.028	0.015	0.012
N833057		0.06	<10	<10	117	<10	96	NSS	NSS	NSS
N833058		0.06	<10	<10	90	<10	102	0.094	0.018	0.040
N833059		0.06	<10	<10	94	<10	93	0.029	0.019	0.037
N833060		0.13	<10	<10	80	<10	78	<0.001	<0.005	0.009
N833061		0.15	<10	<10	63	10	44	NSS	NSS	NSS
N833062		0.08	<10	<10	127	<10	96	0.012	0.016	0.019
N833063		0.04	<10	<10	70	<10	115	0.035	<0.005	0.084
N833064		0.05	<10	<10	76	<10	134	0.068	<0.005	0.038

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VANCOUVER BC V6B 1B6

Finalized Date: 5- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185227

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

ALS Canada Ltd.
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To: **PROPHECY PLATINUM CORP.**
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE WH12185228

Project:

P.O. No.: SS12- A01

This report is for 111 Soil samples submitted to our lab in Whitehorse, YT, Canada on 7- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN LARRY HULBERT	RORY CALHOUN PHIL JACKSON	NEIL FROC JOSEPH LI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
SCR- 41	Screen to - 180um and save both

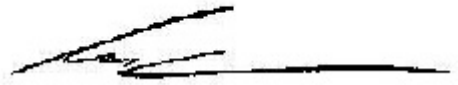
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185228

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832722		0.35	0.2	1.49	11	<10	100	<0.5	<2	1.08	<0.5	14	54	64	2.53	<10
N832723		0.61	0.3	2.35	34	<10	130	0.5	<2	0.66	<0.5	25	149	88	4.47	10
N832724		0.72	0.4	2.40	28	<10	120	0.5	<2	0.72	<0.5	25	197	112	4.58	10
N832725		0.53	0.3	2.44	27	10	130	0.5	<2	0.88	<0.5	25	153	126	4.49	10
N832726		0.66	<0.2	2.57	14	10	110	0.5	<2	0.76	<0.5	21	115	101	4.43	10
N832727		0.57	0.2	2.67	13	<10	170	0.6	<2	0.77	<0.5	21	86	109	4.12	10
N832728		0.58	0.2	2.77	14	<10	180	0.7	<2	0.81	<0.5	23	90	116	4.25	10
N832729		0.48	<0.2	2.16	10	<10	110	<0.5	<2	0.72	<0.5	18	74	84	3.48	10
N832730		<0.02	0.2	1.57	15	<10	70	<0.5	2	0.30	<0.5	11	25	41	3.04	10
N832731		0.60	0.2	2.53	14	<10	150	0.5	<2	0.91	<0.5	24	83	110	4.04	10
N832732		0.54	0.2	2.46	17	<10	140	0.5	<2	0.76	<0.5	22	84	93	4.20	10
N832733		0.35	0.3	2.35	23	<10	190	0.7	<2	0.91	<0.5	22	56	52	4.34	10
N832734		0.48	0.2	2.08	24	<10	150	0.6	<2	1.11	<0.5	22	91	67	3.94	10
N832735		0.09	0.2	1.96	8	<10	100	<0.5	<2	2.57	<0.5	35	102	84	3.64	10
N832736		<0.02	0.2	1.57	3	<10	90	<0.5	<2	0.85	<0.5	10	30	24	2.45	10
N832737		0.54	0.3	2.31	67	<10	190	0.6	<2	1.32	<0.5	26	329	114	4.03	10
N832738		0.44	0.3	1.96	35	<10	200	0.6	<2	0.99	<0.5	19	111	73	3.46	10
N832739		0.48	0.3	1.30	15	<10	280	0.5	<2	1.26	<0.5	31	105	103	4.97	<10
N832740		0.60	0.2	0.54	7	<10	170	<0.5	<2	1.34	<0.5	20	46	77	3.24	<10
N832741		0.59	<0.2	1.18	11	<10	160	<0.5	<2	1.21	<0.5	25	82	94	5.22	<10
N832742		0.51	0.4	2.77	31	<10	100	0.8	<2	0.49	<0.5	51	220	548	5.71	10
N832743		0.69	1.0	3.11	52	<10	90	<0.5	<2	0.70	0.5	83	405	1110	6.38	10
N832744		0.64	1.0	2.88	32	<10	110	0.5	<2	0.50	<0.5	71	301	1070	5.83	10
N832745		0.48	0.2	2.54	18	<10	140	0.6	<2	0.63	<0.5	26	121	84	4.95	10
N832746		0.53	<0.2	2.46	15	<10	190	0.5	<2	0.87	<0.5	23	124	90	4.32	10
N832747		0.65	0.3	2.64	38	<10	150	0.6	<2	0.97	<0.5	33	187	234	4.75	10
N832748		0.63	1.2	3.53	156	10	80	0.7	<2	0.74	0.6	137	446	1960	7.25	10
N832749		0.62	0.8	2.54	75	10	70	0.8	<2	0.82	<0.5	79	270	1255	5.78	10
N832750		0.03	0.2	1.75	14	<10	80	0.5	2	0.33	<0.5	13	27	46	3.33	10
N832796		0.72	<0.2	2.27	23	<10	140	0.6	<2	0.59	<0.5	22	98	84	4.19	10
N832797		0.71	<0.2	2.48	13	10	120	0.5	<2	0.64	<0.5	20	82	65	4.18	10
N832798		0.73	<0.2	2.78	22	<10	160	0.7	<2	0.55	<0.5	23	71	57	4.68	10
N832799		0.68	<0.2	2.53	17	<10	160	0.6	<2	0.72	<0.5	22	79	72	4.37	10
N832800		0.03	0.2	1.74	17	<10	80	0.5	2	0.35	<0.5	12	27	44	3.30	10
N832801		0.71	0.2	2.20	23	80	100	0.5	<2	0.89	<0.5	22	74	99	4.15	10
N832802		0.70	0.2	2.59	18	120	110	0.6	<2	1.28	<0.5	27	111	138	4.47	10
N832803		0.70	0.3	2.47	18	140	110	0.6	<2	1.33	0.8	25	105	140	4.28	10
N832804		0.63	<0.2	1.77	15	<10	140	0.5	<2	0.69	<0.5	15	54	59	2.96	10
N832805		0.69	<0.2	2.61	21	<10	190	0.8	<2	0.56	<0.5	23	78	60	4.76	10
N832806		0.59	<0.2	2.61	18	<10	210	0.6	<2	0.65	<0.5	23	77	60	4.35	10

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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185228

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832722		<1	0.06	10	0.96	551	1	0.04	50	810	7	0.08	3	3	41	<20
N832723		<1	0.07	10	2.09	1200	2	0.02	103	430	17	0.04	<2	8	28	<20
N832724		<1	0.06	10	2.17	975	2	0.02	130	790	15	0.03	<2	9	29	<20
N832725		<1	0.10	10	2.14	1185	2	0.02	108	900	16	0.04	<2	9	33	<20
N832726		<1	0.07	10	2.16	952	1	0.03	76	810	8	0.01	<2	10	39	<20
N832727		<1	0.08	10	1.87	993	2	0.02	62	810	6	0.04	<2	8	42	<20
N832728		<1	0.09	10	1.70	1035	2	0.03	67	850	8	0.05	2	8	43	<20
N832729		<1	0.08	10	1.56	643	1	0.03	51	640	5	0.04	<2	5	35	<20
N832730		<1	0.04	20	0.50	949	<1	0.04	15	780	14	0.03	6	4	10	<20
N832731		<1	0.06	10	1.89	757	1	0.04	56	570	5	0.05	<2	7	40	<20
N832732		<1	0.07	10	1.77	748	1	0.03	62	660	6	0.06	<2	6	38	<20
N832733		<1	0.06	20	1.03	956	2	0.03	44	1140	10	0.11	<2	4	46	<20
N832734		<1	0.06	10	1.16	953	2	0.04	54	800	8	0.10	<2	7	40	<20
N832735		<1	0.08	10	2.17	728	1	0.04	193	820	5	0.04	<2	6	65	<20
N832736		<1	0.12	<10	0.79	393	2	0.09	22	590	3	0.06	<2	5	40	<20
N832737		<1	0.08	10	2.02	823	3	0.04	194	970	12	0.13	<2	6	36	<20
N832738		1	0.07	10	1.07	787	2	0.04	69	1050	12	0.12	<2	3	39	<20
N832739		<1	0.06	10	0.75	783	2	0.04	211	750	9	0.08	<2	9	57	<20
N832740		<1	0.06	<10	0.93	496	1	0.03	79	520	5	0.03	<2	11	49	<20
N832741		<1	0.07	10	0.92	727	1	0.03	57	740	4	0.04	<2	17	31	<20
N832742		<1	0.05	10	3.11	707	3	0.03	462	570	11	0.04	<2	9	28	<20
N832743		<1	0.04	10	3.70	856	1	0.03	664	460	22	0.05	<2	8	29	<20
N832744		<1	0.05	10	2.50	790	2	0.03	558	610	23	0.06	<2	6	30	<20
N832745		<1	0.08	10	1.72	792	2	0.04	91	750	10	0.07	<2	5	41	<20
N832746		1	0.09	10	1.74	872	2	0.04	81	870	11	0.08	<2	6	40	<20
N832747		1	0.07	10	2.10	907	1	0.04	163	790	16	0.08	2	8	40	<20
N832748		1	0.07	10	5.12	1030	2	0.03	1215	610	11	0.05	<2	9	26	<20
N832749		1	0.06	20	3.22	767	4	0.03	590	680	18	0.05	<2	14	24	<20
N832750		<1	0.05	20	0.56	1060	<1	0.04	16	850	14	0.03	6	5	11	<20
N832796		<1	0.07	10	1.29	748	2	0.03	65	610	11	0.05	<2	5	35	<20
N832797		<1	0.07	10	1.77	756	1	0.04	62	540	9	0.04	<2	7	36	<20
N832798		1	0.07	10	1.34	751	2	0.04	63	510	10	0.05	2	6	38	<20
N832799		<1	0.12	10	1.58	734	1	0.04	64	720	8	0.05	<2	7	39	<20
N832800		<1	0.05	20	0.56	1050	<1	0.05	16	840	14	0.03	5	5	11	<20
N832801		<1	0.07	10	1.83	751	1	0.04	84	770	10	0.04	2	8	40	<20
N832802		<1	0.09	10	2.43	854	1	0.04	100	820	9	0.05	<2	8	42	<20
N832803		<1	0.09	10	2.27	799	1	0.04	91	810	8	0.06	<2	8	45	<20
N832804		<1	0.06	10	0.90	635	1	0.04	37	1000	7	0.09	<2	3	37	<20
N832805		1	0.08	10	1.39	958	3	0.03	54	960	9	0.09	3	4	38	<20
N832806		<1	0.07	10	1.39	989	2	0.04	59	880	8	0.09	<2	5	44	<20

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185228

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832722		0.07	<10	<10	52	<10	60	0.059	<0.005	0.004
N832723		0.13	<10	<10	85	<10	84	0.010	0.010	0.004
N832724		0.14	<10	<10	87	<10	92	0.013	0.008	0.006
N832725		0.14	<10	<10	90	<10	91	0.013	0.010	0.006
N832726		0.15	<10	<10	95	<10	73	0.034	0.007	0.004
N832727		0.11	<10	<10	89	<10	79	0.008	0.011	0.004
N832728		0.11	<10	<10	93	<10	84	0.012	0.009	0.003
N832729		0.13	<10	<10	79	<10	68	0.006	<0.005	0.002
N832730		0.08	<10	<10	51	<10	59	NSS	NSS	NSS
N832731		0.15	<10	<10	95	<10	69	0.016	0.005	0.003
N832732		0.12	<10	<10	95	<10	77	0.007	0.006	0.002
N832733		0.07	<10	<10	81	<10	93	0.008	<0.005	<0.001
N832734		0.09	<10	<10	87	<10	82	0.009	0.006	0.002
N832735		0.12	<10	<10	73	<10	76	0.006	0.011	0.008
N832736		0.14	<10	<10	61	10	44	NSS	NSS	NSS
N832737		0.06	<10	<10	75	<10	95	0.022	<0.005	0.019
N832738		0.05	<10	<10	62	<10	89	0.008	0.009	0.004
N832739		0.03	<10	<10	106	<10	103	0.004	<0.005	0.016
N832740		<0.01	<10	<10	73	<10	49	0.002	<0.005	0.010
N832741		0.03	<10	<10	143	<10	64	0.008	<0.005	0.009
N832742		0.10	<10	<10	115	<10	83	0.022	0.031	0.015
N832743		0.17	<10	<10	101	<10	143	0.024	0.018	0.007
N832744		0.11	<10	<10	92	<10	126	0.036	0.008	0.006
N832745		0.12	<10	<10	108	<10	93	0.002	<0.005	0.006
N832746		0.10	<10	<10	92	<10	120	0.011	0.010	0.005
N832747		0.11	<10	<10	100	<10	100	0.004	<0.005	0.005
N832748		0.12	<10	<10	96	<10	82	0.064	0.085	0.034
N832749		0.07	<10	<10	99	<10	70	0.032	0.028	0.016
N832750		0.09	<10	<10	56	<10	65	0.015	<0.005	<0.001
N832796		0.08	<10	<10	82	<10	84	0.003	<0.005	0.003
N832797		0.13	<10	<10	91	<10	93	0.009	<0.005	0.001
N832798		0.10	<10	<10	96	<10	96	0.003	<0.005	0.001
N832799		0.13	<10	<10	94	<10	92	0.007	<0.005	0.003
N832800		0.09	<10	<10	56	<10	65	0.013	<0.005	0.001
N832801		0.15	<10	<10	87	<10	91	0.009	<0.005	0.007
N832802		0.15	<10	<10	100	<10	92	0.011	<0.005	0.006
N832803		0.15	<10	<10	97	<10	93	0.013	<0.005	0.009
N832804		0.06	<10	<10	60	<10	67	<0.001	<0.005	0.001
N832805		0.09	<10	<10	97	<10	98	0.002	<0.005	0.003
N832806		0.11	<10	<10	89	<10	93	0.009	<0.005	0.005

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185228

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832807		0.70	<0.2	2.72	25	<10	170	0.8	<2	0.70	<0.5	25	89	62	4.65	10
N832808		0.74	0.2	2.85	37	<10	180	0.7	<2	0.70	<0.5	27	139	61	4.79	10
N832809		0.63	0.5	1.69	49	<10	250	0.6	<2	0.88	<0.5	21	48	64	4.54	<10
N832810		0.10	0.2	2.07	10	<10	110	<0.5	<2	2.71	<0.5	36	106	87	3.81	10
N832811		<0.02	0.4	1.60	5	<10	90	<0.5	<2	0.86	<0.5	9	30	27	2.50	10
N832812		0.64	0.3	2.40	35	<10	220	0.7	<2	0.77	<0.5	29	44	89	4.59	10
N832813		0.47	0.4	2.04	41	<10	170	0.6	<2	1.27	0.5	25	41	67	4.02	10
N832814		0.68	0.6	2.13	45	<10	220	0.7	<2	1.12	<0.5	18	49	88	3.90	10
N832815		0.58	0.2	2.34	30	<10	220	0.8	<2	0.76	<0.5	20	52	68	4.24	10
N832816		0.64	0.2	2.32	21	<10	200	0.8	<2	0.74	<0.5	19	55	70	4.11	10
N832817		0.76	0.3	2.64	21	<10	190	0.8	<2	0.82	<0.5	22	60	82	4.68	10
N832818		0.62	0.2	2.85	8	<10	140	0.7	<2	1.70	<0.5	27	113	152	4.90	10
N832819		0.73	0.4	4.04	26	<10	190	0.5	<2	1.60	<0.5	83	269	227	6.43	10
N832820		0.56	0.3	1.04	17	10	230	0.5	<2	0.73	<0.5	59	161	125	5.25	<10
N832821		0.69	<0.2	0.59	16	10	210	<0.5	<2	1.08	<0.5	21	57	83	4.41	<10
N832822		0.63	0.6	0.49	90	10	140	0.6	<2	1.77	<0.5	39	43	448	3.89	<10
N832823		0.69	0.3	1.30	9	30	130	<0.5	<2	2.82	<0.5	59	366	242	5.74	<10
N832824		0.68	0.3	2.99	15	60	90	<0.5	<2	0.92	<0.5	34	179	201	4.86	10
N832825		0.48	0.2	2.74	19	<10	150	0.6	<2	0.87	<0.5	23	65	82	4.30	10
N832826		0.59	0.2	2.47	22	<10	210	0.8	<2	0.96	<0.5	20	60	66	4.13	10
N832827		0.54	0.4	2.62	31	<10	220	0.8	<2	0.74	<0.5	22	62	93	4.84	10
N832828		0.70	0.4	2.68	26	10	210	0.8	<2	0.74	<0.5	22	65	101	4.72	10
N832829		0.69	0.4	2.40	26	<10	170	0.7	<2	0.67	<0.5	22	58	79	4.21	10
N832830		0.52	0.4	2.24	36	<10	190	0.7	<2	1.10	<0.5	20	51	100	4.19	10
N832831		<0.02	0.2	1.78	19	<10	80	0.5	2	0.33	<0.5	12	27	44	3.37	10
N832832		0.63	0.4	2.57	31	<10	190	0.8	<2	1.07	<0.5	22	64	104	4.54	10
N832833		0.61	0.4	2.37	24	<10	220	0.7	<2	1.18	<0.5	20	59	90	4.13	10
N832834		0.55	0.4	2.42	54	<10	190	0.8	<2	0.99	0.5	26	52	100	4.89	10
N832835		0.07	0.2	2.12	11	<10	110	<0.5	<2	2.69	<0.5	36	107	87	3.83	10
N832836		<0.02	0.2	1.64	7	<10	90	<0.5	<2	0.89	<0.5	9	30	23	2.52	10
N832837		0.76	0.4	4.75	61	10	170	0.6	<2	2.79	<0.5	154	38	305	7.24	10
N832838		0.52	0.4	2.99	14	50	120	0.6	<2	1.47	<0.5	39	142	182	5.05	10
N832839		0.77	0.3	3.23	39	10	60	<0.5	<2	1.61	0.5	58	242	243	5.13	10
N832840		0.67	0.3	3.65	27	10	70	<0.5	<2	0.91	<0.5	45	291	199	5.68	10
N832841		0.63	0.5	0.85	37	10	210	0.6	<2	1.62	<0.5	27	71	132	2.92	<10
N832842		0.69	<0.2	2.55	14	<10	120	0.5	<2	0.72	<0.5	23	138	85	4.55	10
N832843		0.69	0.3	2.36	21	40	190	0.5	<2	0.85	<0.5	26	141	116	4.81	10
N832844		0.68	0.3	1.26	20	10	200	0.5	<2	1.40	<0.5	24	89	103	3.72	<10
N832845		0.66	0.4	1.39	23	10	230	0.6	<2	0.91	<0.5	29	94	128	5.22	<10
N832846		0.60	0.3	0.48	6	10	150	<0.5	<2	0.43	<0.5	11	36	47	1.29	<10

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

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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185228

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832807		<1	0.07	10	1.48	1030	2	0.04	62	960	11	0.09	<2	6	47	<20
N832808		<1	0.06	10	1.79	1160	2	0.04	99	850	14	0.08	<2	7	35	<20
N832809		1	0.12	20	0.76	1250	3	0.04	44	850	21	0.24	3	4	41	<20
N832810		<1	0.09	10	2.26	744	1	0.04	192	850	7	0.04	<2	7	70	<20
N832811		<1	0.13	<10	0.77	405	3	0.08	24	610	6	0.05	<2	5	40	<20
N832812		<1	0.08	10	1.11	1100	3	0.02	42	980	18	0.10	<2	7	44	<20
N832813		<1	0.06	20	0.84	1145	3	0.02	42	1200	14	0.13	<2	4	45	<20
N832814		<1	0.10	20	1.05	883	2	0.02	39	940	14	0.11	2	5	40	<20
N832815		<1	0.09	20	1.15	989	2	0.02	42	1240	14	0.11	<2	5	39	<20
N832816		<1	0.08	10	1.26	999	2	0.02	40	1060	14	0.10	<2	5	43	<20
N832817		<1	0.10	20	1.63	1070	2	0.02	51	770	9	0.05	<2	9	48	<20
N832818		<1	0.07	10	2.78	1415	1	0.02	55	990	7	0.06	<2	11	59	<20
N832819		<1	0.09	10	4.40	2030	1	0.01	125	1160	8	0.05	<2	16	35	<20
N832820		<1	0.07	10	3.54	907	1	0.02	699	540	12	0.05	<2	7	36	<20
N832821		<1	0.07	<10	0.79	601	1	0.02	111	490	2	0.04	<2	18	45	<20
N832822		1	0.09	<10	0.87	471	2	0.01	255	890	8	0.09	5	9	33	<20
N832823		<1	0.12	<10	7.24	891	<1	0.01	656	460	2	0.03	<2	15	53	<20
N832824		<1	0.05	10	3.18	861	1	0.02	194	620	10	0.03	<2	9	34	<20
N832825		<1	0.07	10	1.76	908	1	0.02	67	840	11	0.08	<2	6	43	<20
N832826		<1	0.11	20	1.30	977	2	0.02	43	1180	14	0.09	<2	6	50	<20
N832827		<1	0.12	20	1.45	989	2	0.02	44	870	12	0.08	<2	9	42	<20
N832828		<1	0.13	20	1.54	1005	2	0.02	47	860	13	0.08	<2	9	43	<20
N832829		<1	0.10	10	1.33	1060	2	0.02	41	790	11	0.06	<2	7	38	<20
N832830		<1	0.12	20	1.25	905	2	0.02	40	950	12	0.10	<2	6	45	<20
N832831		<1	0.05	20	0.55	1080	1	0.03	16	870	13	0.03	5	5	12	<20
N832832		<1	0.10	20	1.47	1020	2	0.02	44	1030	9	0.09	<2	7	48	<20
N832833		<1	0.09	20	1.20	947	2	0.02	42	1080	10	0.10	<2	6	54	<20
N832834		<1	0.11	20	1.20	1210	4	0.02	41	1460	20	0.13	<2	5	46	<20
N832835		<1	0.09	10	2.21	755	1	0.03	199	880	5	0.03	<2	7	71	<20
N832836		<1	0.13	<10	0.78	411	2	0.08	21	610	3	0.05	<2	5	42	<20
N832837		<1	0.06	<10	4.62	2810	1	0.01	35	650	6	0.03	<2	25	54	<20
N832838		<1	0.06	10	2.68	1135	1	0.02	86	800	11	0.07	<2	10	51	<20
N832839		<1	0.03	10	3.90	1200	1	0.02	180	810	12	0.05	<2	10	40	<20
N832840		<1	0.05	10	4.17	1250	1	0.01	166	650	15	0.04	<2	13	26	<20
N832841		1	0.14	<10	1.18	797	2	0.01	137	620	9	0.04	<2	9	32	<20
N832842		<1	0.07	10	2.40	807	1	0.02	96	640	7	0.03	<2	10	34	<20
N832843		<1	0.06	10	2.46	765	1	0.02	147	690	8	0.03	<2	11	34	<20
N832844		<1	0.09	<10	1.57	556	1	0.02	191	630	5	0.03	<2	9	40	<20
N832845		1	0.09	10	1.50	749	2	0.02	168	780	8	0.03	<2	15	35	<20
N832846		<1	0.07	<10	0.51	188	1	0.01	81	190	2	0.02	<2	3	36	<20

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

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

To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185228

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832807		0.09	<10	<10	98	<10	97	0.006	<0.005	0.001
N832808		0.09	<10	<10	104	<10	109	0.011	<0.005	0.003
N832809		0.05	<10	<10	45	<10	78	0.007	<0.005	0.004
N832810		0.13	<10	<10	78	<10	79	0.003	<0.005	0.006
N832811		0.14	<10	<10	61	10	47	NSS	NSS	NSS
N832812		0.07	<10	<10	90	<10	100	0.008	<0.005	0.009
N832813		0.05	<10	<10	71	<10	100	0.002	<0.005	0.005
N832814		0.06	<10	<10	68	<10	98	0.008	<0.005	0.003
N832815		0.06	<10	<10	78	<10	108	0.004	<0.005	0.002
N832816		0.07	<10	<10	80	<10	108	0.007	<0.005	0.005
N832817		0.11	<10	<10	100	<10	87	0.028	<0.005	0.005
N832818		0.19	<10	<10	123	<10	94	0.008	<0.005	0.005
N832819		0.23	<10	<10	161	<10	93	0.042	0.008	0.014
N832820		0.01	<10	<10	55	<10	117	0.007	0.011	0.035
N832821		<0.01	<10	<10	107	<10	48	0.005	0.009	0.014
N832822		<0.01	<10	<10	30	<10	95	0.032	0.042	0.039
N832823		0.02	<10	<10	102	<10	57	0.007	0.019	0.045
N832824		0.19	<10	<10	116	<10	80	0.079	0.012	0.013
N832825		0.11	<10	<10	97	<10	82	0.007	<0.005	0.004
N832826		0.07	<10	<10	82	<10	112	0.004	<0.005	0.004
N832827		0.09	<10	<10	90	<10	95	0.029	<0.005	0.004
N832828		0.09	<10	<10	92	<10	99	0.030	<0.005	0.004
N832829		0.09	<10	<10	81	<10	85	0.038	<0.005	0.004
N832830		0.07	<10	<10	77	<10	92	0.033	<0.005	0.004
N832831		0.09	<10	<10	57	<10	65	NSS	NSS	NSS
N832832		0.09	<10	<10	93	<10	89	0.006	<0.005	0.004
N832833		0.08	<10	<10	81	<10	89	0.008	<0.005	0.004
N832834		0.06	<10	<10	87	<10	113	0.044	<0.005	0.003
N832835		0.13	<10	<10	78	<10	81	0.003	<0.005	0.009
N832836		0.14	<10	<10	62	10	44	NSS	NSS	NSS
N832837		0.29	<10	<10	240	<10	84	0.037	<0.005	0.007
N832838		0.18	<10	<10	127	<10	88	0.022	<0.005	0.010
N832839		0.22	<10	<10	133	<10	121	<0.001	0.007	0.012
N832840		0.25	<10	<10	159	<10	154	0.011	0.016	0.007
N832841		<0.01	<10	<10	37	<10	70	0.013	<0.005	0.016
N832842		0.17	<10	<10	113	<10	73	0.003	<0.005	0.005
N832843		0.13	<10	<10	102	<10	88	0.008	<0.005	0.009
N832844		0.03	<10	<10	66	<10	64	0.007	<0.005	0.025
N832845		0.04	<10	<10	99	<10	90	0.008	0.006	0.017
N832846		<0.01	<10	<10	19	<10	18	0.006	<0.005	0.004

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185228

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832847		0.59	0.3	1.23	40	10	240	0.6	<2	0.91	<0.5	27	109	173	4.73	<10
N832848		0.65	0.3	0.61	27	<10	180	0.7	<2	0.78	<0.5	20	30	96	2.90	<10
N832849		0.66	0.4	0.39	32	<10	90	1.0	<2	0.63	<0.5	14	11	86	2.84	<10
N832850		0.75	0.8	1.98	76	50	70	0.7	<2	1.29	<0.5	92	666	333	6.90	10
N832851		0.70	0.4	3.00	22	10	140	0.6	<2	1.25	<0.5	29	138	140	4.84	10
N832852		0.58	0.3	2.92	21	10	140	0.6	<2	1.23	<0.5	28	129	140	4.67	10
N832853		0.56	0.3	2.71	21	<10	160	0.6	<2	0.98	<0.5	25	108	107	4.33	10
N832854		0.80	0.2	3.09	23	10	70	0.5	<2	0.98	0.7	39	171	158	5.41	10
N832855		<0.02	0.3	1.78	16	<10	80	0.5	<2	0.33	<0.5	12	27	46	3.33	10
N832856		0.66	0.4	3.07	18	10	150	0.6	<2	1.19	0.8	31	114	137	5.02	10
N832857		0.59	0.8	2.70	18	<10	110	0.6	<2	1.39	2.1	27	97	156	4.11	10
N832858		0.58	0.5	2.29	20	<10	110	0.5	<2	1.02	0.9	23	91	91	3.67	10
N832951		0.47	1.2	2.50	220	90	270	0.8	<2	0.91	<0.5	93	319	1465	6.15	10
N832952		0.61	0.6	1.77	64	20	60	0.6	<2	0.74	<0.5	61	497	956	5.15	<10
N832953		0.56	0.8	1.73	60	20	60	0.6	<2	0.71	<0.5	63	497	940	5.13	<10
N832954		0.54	0.2	1.14	19	10	160	0.5	<2	0.77	<0.5	55	201	188	5.45	<10
N832955		<0.02	0.3	1.76	15	<10	80	0.5	<2	0.33	<0.5	12	27	44	3.33	10
N832956		0.49	<0.2	0.57	21	<10	160	<0.5	<2	0.82	<0.5	35	102	125	3.48	<10
N832957		0.66	0.2	0.87	17	<10	160	<0.5	<2	0.73	<0.5	42	132	130	4.14	<10
N832958		0.49	0.2	1.36	17	10	200	<0.5	<2	0.68	<0.5	38	171	136	4.62	<10
N832959		0.52	0.3	1.39	30	10	150	0.6	<2	0.89	<0.5	41	147	181	4.54	<10
N832960		0.09	0.3	2.19	12	<10	110	<0.5	<2	2.80	<0.5	37	109	90	3.94	10
N832961		0.03	0.3	1.59	5	<10	90	<0.5	<2	0.87	<0.5	9	29	22	2.40	<10
N832962		0.46	0.3	1.79	21	<10	170	<0.5	<2	1.22	<0.5	23	114	193	3.31	<10
N832963		0.51	0.4	1.93	23	10	160	0.5	<2	1.05	<0.5	35	196	225	6.01	<10
N832964		0.55	0.2	1.28	25	10	100	<0.5	<2	1.91	<0.5	29	194	154	5.78	<10
N832965		0.40	0.4	2.59	25	<10	140	0.5	<2	1.74	<0.5	26	173	257	4.32	10
N832966		0.33	0.3	2.22	14	10	120	<0.5	<2	1.42	0.5	22	138	133	3.65	10
N832967		0.58	0.2	3.09	18	10	60	<0.5	<2	0.85	<0.5	33	239	159	5.11	10
N832968		0.34	0.4	2.86	20	<10	140	0.6	<2	1.39	1.2	28	124	110	4.64	10
N832970		0.35	0.5	2.29	366	<10	150	0.8	<2	0.59	<0.5	37	101	318	6.94	10

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185228

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832847		1	0.09	10	1.35	680	2	0.01	173	730	10	0.05	<2	15	30	<20
N832848		1	0.09	<10	0.37	475	2	0.01	52	1090	6	0.03	<2	10	31	<20
N832849		<1	0.10	10	0.22	380	2	0.01	54	960	7	0.03	<2	6	24	<20
N832850		<1	0.05	10	10.00	1050	2	0.02	829	530	10	0.06	<2	11	32	<20
N832851		<1	0.06	10	2.52	988	1	0.02	94	760	17	0.05	<2	11	43	<20
N832852		<1	0.06	10	2.37	1035	1	0.02	88	760	15	0.05	<2	11	43	<20
N832853		<1	0.06	10	1.88	800	1	0.03	66	840	11	0.07	<2	8	43	<20
N832854		<1	0.05	10	3.03	1235	1	0.01	101	530	24	0.03	<2	13	32	<20
N832855		<1	0.05	20	0.55	1065	1	0.03	16	870	15	0.03	5	5	12	<20
N832856		<1	0.08	10	2.33	904	1	0.02	70	770	25	0.08	<2	10	50	<20
N832857		<1	0.07	10	1.92	773	1	0.03	62	880	30	0.08	<2	8	46	<20
N832858		<1	0.09	10	1.67	651	1	0.03	66	650	28	0.07	<2	6	36	<20
N832951		<1	0.07	20	3.68	822	3	0.02	910	730	14	0.06	<2	12	30	<20
N832952		<1	0.04	20	7.30	633	2	0.02	981	590	7	0.06	<2	12	24	<20
N832953		<1	0.04	20	7.40	631	2	0.02	993	580	7	0.05	<2	12	23	<20
N832954		<1	0.08	10	3.22	880	1	0.02	717	650	5	0.05	<2	12	31	<20
N832955		<1	0.05	20	0.54	1060	<1	0.03	16	870	13	0.03	5	5	12	<20
N832956		<1	0.06	<10	2.64	536	1	0.01	360	490	3	0.03	<2	7	26	<20
N832957		<1	0.06	10	2.61	676	1	0.02	471	490	5	0.04	<2	7	28	<20
N832958		<1	0.07	10	2.54	675	1	0.02	407	630	5	0.04	<2	8	27	<20
N832959		1	0.08	10	3.08	757	1	0.02	307	850	10	0.05	<2	10	30	<20
N832960		<1	0.10	10	2.25	766	1	0.03	200	900	6	0.03	<2	7	74	<20
N832961		<1	0.12	<10	0.74	394	2	0.09	20	580	2	0.06	<2	5	41	<20
N832962		<1	0.06	10	1.58	820	1	0.03	127	700	13	0.08	<2	7	37	<20
N832963		<1	0.08	10	2.87	850	1	0.02	224	720	11	0.05	<2	19	34	<20
N832964		<1	0.05	<10	2.02	750	1	0.02	135	570	8	0.03	<2	24	43	<20
N832965		<1	0.06	10	2.26	903	1	0.03	114	880	24	0.11	<2	7	49	<20
N832966		<1	0.05	10	1.91	681	1	0.03	89	880	19	0.09	<2	6	43	<20
N832967		<1	0.05	10	3.43	899	1	0.02	141	670	12	0.03	<2	10	31	<20
N832968		<1	0.07	10	2.05	827	1	0.02	86	1030	39	0.09	<2	7	50	<20
N832970		<1	0.06	10	1.15	589	4	0.02	256	1000	13	0.09	2	7	40	<20

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185228

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832847		0.02	<10	<10	82	<10	112	0.010	<0.005	0.017
N832848		<0.01	<10	<10	39	<10	58	0.006	<0.005	0.007
N832849		<0.01	<10	<10	21	<10	82	0.008	<0.005	0.005
N832850		0.11	<10	<10	83	<10	69	0.152	0.022	0.035
N832851		0.16	<10	<10	120	<10	122	0.009	<0.005	0.006
N832852		0.15	<10	<10	115	<10	121	0.007	<0.005	0.007
N832853		0.12	<10	<10	102	<10	101	0.010	<0.005	0.005
N832854		0.20	<10	<10	143	<10	183	0.014	<0.005	0.007
N832855		0.09	<10	<10	56	<10	65	NSS	NSS	NSS
N832856		0.14	<10	<10	120	<10	122	0.010	<0.005	0.005
N832857		0.10	<10	<10	97	<10	220	0.014	<0.005	0.009
N832858		0.11	<10	<10	82	<10	176	0.012	<0.005	0.005
N832951		0.09	<10	<10	101	<10	96	0.046	0.038	0.023
N832952		0.06	<10	<10	85	<10	65	0.029	0.046	0.061
N832953		0.06	<10	<10	84	<10	64	0.030	0.046	0.060
N832954		0.02	<10	<10	74	<10	81	0.010	0.016	0.030
N832955		0.09	<10	<10	56	<10	64	NSS	NSS	NSS
N832956		0.01	<10	<10	47	<10	47	0.008	0.014	0.029
N832957		0.01	<10	<10	50	<10	58	0.007	0.020	0.028
N832958		0.03	<10	<10	64	<10	72	0.008	0.017	0.023
N832959		0.03	<10	<10	70	<10	110	0.013	0.017	0.021
N832960		0.14	<10	<10	82	<10	83	0.008	0.006	0.008
N832961		0.14	<10	<10	59	10	41	0.003	<0.005	<0.001
N832962		0.07	<10	<10	75	<10	99	0.011	0.007	0.016
N832963		0.08	<10	<10	141	<10	112	0.015	0.011	0.029
N832964		0.05	<10	<10	167	<10	91	0.013	0.013	0.021
N832965		0.11	<10	<10	102	<10	161	0.015	0.005	0.011
N832966		0.11	<10	<10	90	<10	113	0.014	0.007	0.012
N832967		0.26	<10	<10	143	<10	101	0.042	0.006	0.005
N832968		0.11	<10	<10	107	<10	186	0.016	0.009	0.007
N832970		0.08	<10	<10	121	<10	82	0.019	0.019	0.008

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

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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185228

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

ALS Canada Ltd.
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Finalized Date: 4- SEP- 2012
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CERTIFICATE WH12185229

Project:

P.O. No.: SS12- B02

This report is for 78 Soil samples submitted to our lab in Whitehorse, YT, Canada on 7- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN LARRY HULBERT	RORY CALHOUN PHIL JACKSON	NEIL FROC JOSEPH LI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185229

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832901		0.23	0.2	1.27	18	<10	120	<0.5	<2	1.11	<0.5	15	28	63	2.56	<10
N832902		0.42	0.2	2.04	36	<10	160	<0.5	<2	1.46	<0.5	28	54	146	3.96	10
N832903		0.40	0.3	2.13	37	<10	170	0.5	<2	1.59	<0.5	30	56	161	4.04	10
N832904		0.60	0.3	2.13	31	<10	180	<0.5	<2	0.90	<0.5	27	50	142	4.72	10
N832905		<0.02	0.2	1.79	16	<10	80	0.5	<2	0.34	<0.5	12	27	45	3.38	10
N832906		0.54	0.2	2.83	33	<10	230	0.6	<2	0.95	<0.5	36	75	241	5.79	10
N832907		0.40	0.3	2.83	34	<10	190	0.6	<2	0.90	<0.5	30	95	197	5.70	10
N832908		0.25	<0.2	1.44	20	<10	100	<0.5	<2	0.65	<0.5	12	38	66	2.98	10
N832909		0.30	0.2	2.03	32	<10	130	<0.5	<2	1.64	<0.5	20	43	195	3.97	10
N832910		0.10	<0.2	2.19	9	<10	110	<0.5	<2	2.67	<0.5	36	110	93	3.94	10
N832911		0.03	0.3	1.74	4	<10	100	<0.5	<2	0.89	<0.5	9	31	25	2.64	10
N832912		0.67	4.4	2.89	135	10	40	<0.5	<2	2.90	1.0	180	1020	1970	8.67	10
N832913		0.61	0.2	1.81	32	10	110	<0.5	<2	0.64	<0.5	97	211	245	4.82	<10
N832914		0.59	<0.2	1.78	18	40	100	<0.5	<2	0.45	<0.5	120	385	305	6.50	<10
N832915		0.61	0.6	2.42	47	20	80	<0.5	<2	0.56	<0.5	129	517	300	6.97	<10
N832916		0.57	0.3	1.97	25	30	90	<0.5	<2	0.34	0.5	145	453	357	6.59	<10
N832917		0.56	0.4	1.72	13	50	60	<0.5	<2	0.31	<0.5	195	437	348	6.17	<10
N832918		0.70	0.5	1.90	17	60	90	<0.5	<2	0.39	<0.5	257	358	427	5.80	<10
N832919		0.67	0.3	3.26	51	10	90	<0.5	<2	0.93	<0.5	98	687	452	7.34	10
N832920		0.61	0.2	1.54	599	10	50	<0.5	<2	3.64	<0.5	131	636	653	6.09	<10
N832921		0.60	0.7	1.87	218	10	120	<0.5	<2	2.05	0.5	181	839	1310	7.88	<10
N832922		0.56	0.5	1.27	301	<10	120	0.6	<2	1.75	0.8	62	178	306	6.24	<10
N832923		0.61	1.2	1.82	1140	<10	200	0.5	<2	2.93	1.9	133	561	1040	6.83	<10
N832924		0.56	0.5	1.88	203	10	310	0.6	<2	2.33	0.8	77	454	453	6.80	<10
N832925		0.54	0.5	1.20	10	260	40	<0.5	<2	5.94	0.6	98	649	539	5.14	<10
N832926		0.61	2.8	2.20	12	60	50	<0.5	<2	0.73	1.1	323	310	2240	9.63	<10
N832927		0.56	0.6	2.78	38	30	90	<0.5	<2	0.73	<0.5	86	347	481	6.81	10
N832928		0.62	0.5	3.01	29	40	60	<0.5	<2	0.58	<0.5	133	500	626	7.55	10
N832929		0.64	0.8	2.93	27	40	60	<0.5	<2	0.57	<0.5	138	494	617	7.40	10
N832930		<0.02	0.2	1.85	14	<10	80	0.5	2	0.33	<0.5	12	29	49	3.47	10
N832931		0.55	0.4	2.00	28	60	50	<0.5	<2	0.33	<0.5	288	418	562	7.28	<10
N832932		0.61	0.5	2.21	114	20	100	0.5	<2	0.69	<0.5	146	437	732	7.79	10
N832933		0.57	0.3	1.61	278	10	170	0.6	<2	0.97	1.4	87	163	366	6.85	10
N832934		0.49	<0.2	1.02	29	<10	90	0.6	<2	5.72	0.9	27	18	106	6.49	<10
N832935		0.11	<0.2	2.19	12	<10	110	<0.5	<2	2.59	<0.5	38	112	93	3.98	10
N832936		<0.02	0.2	1.72	4	<10	100	<0.5	<2	0.89	<0.5	10	32	25	2.61	10
N832937		0.63	0.3	1.60	21	60	70	<0.5	<2	0.93	<0.5	171	408	395	6.28	<10
N832938		0.45	<0.2	1.45	10	70	80	<0.5	<2	0.19	<0.5	355	533	485	7.11	<10
N832939		0.52	<0.2	1.90	24	40	110	<0.5	<2	0.33	<0.5	126	551	328	7.58	<10
N832940		0.63	0.3	3.62	20	20	70	<0.5	<2	0.93	<0.5	84	697	408	7.07	10

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185229

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832901		<1	0.06	10	0.50	596	1	0.03	34	500	7	0.08	<2	3	42	<20
N832902		<1	0.06	10	1.05	913	2	0.03	74	720	12	0.10	<2	5	56	<20
N832903		<1	0.07	10	1.11	987	2	0.03	77	740	12	0.11	<2	5	59	<20
N832904		<1	0.14	10	1.26	1095	2	0.03	67	890	9	0.09	<2	8	43	<20
N832905		<1	0.05	20	0.56	1070	1	0.03	17	870	14	0.03	5	5	12	<20
N832906		<1	0.08	10	1.85	1480	3	0.03	90	850	21	0.09	<2	13	42	<20
N832907		<1	0.10	10	1.61	1410	2	0.02	107	800	15	0.06	<2	11	45	<20
N832908		<1	0.07	10	0.64	558	1	0.03	42	620	7	0.06	<2	4	33	<20
N832909		<1	0.07	10	0.98	747	1	0.03	57	790	9	0.09	<2	7	57	<20
N832910		<1	0.09	10	2.26	788	1	0.03	214	910	6	0.02	<2	7	72	<20
N832911		<1	0.13	<10	0.81	431	2	0.09	25	650	3	0.04	<2	5	43	<20
N832912		<1	0.03	10	4.63	2450	1	0.02	1565	530	46	0.31	<2	20	74	<20
N832913		<1	0.08	10	4.24	1225	2	0.03	887	920	14	0.10	<2	7	38	<20
N832914		<1	0.10	10	8.84	1160	2	0.02	962	720	10	0.07	<2	8	29	<20
N832915		<1	0.06	10	7.75	1995	1	0.03	1395	450	9	0.04	<2	14	36	<20
N832916		<1	0.05	10	9.69	1700	1	0.02	1295	420	8	0.04	2	10	25	<20
N832917		<1	0.04	10	12.15	1550	<1	0.02	1555	320	6	0.02	<2	9	19	<20
N832918		<1	0.06	10	13.65	1920	1	0.02	1975	490	11	0.02	<2	11	23	<20
N832919		<1	0.06	10	7.45	1090	1	0.02	1180	680	6	0.02	5	17	27	<20
N832920		<1	0.05	10	6.44	681	1	0.02	1615	550	6	0.01	27	12	75	<20
N832921		<1	0.04	10	7.70	1195	2	0.02	1585	450	9	0.03	18	14	99	<20
N832922		<1	0.07	10	2.37	987	6	0.02	433	1300	20	0.04	26	11	82	<20
N832923		<1	0.06	10	4.16	956	5	0.02	1265	1510	64	0.05	48	12	128	<20
N832924		<1	0.07	10	4.68	922	2	0.02	1020	810	18	0.04	7	14	78	<20
N832925		<1	0.03	10	11.00	719	<1	0.02	1550	320	6	0.02	<2	8	60	<20
N832926		<1	0.03	10	13.35	1915	1	0.02	2700	330	15	0.17	<2	8	19	<20
N832927		<1	0.07	10	6.48	1015	1	0.03	1055	820	9	0.06	3	13	32	<20
N832928		<1	0.03	10	8.98	1220	1	0.02	1425	370	6	0.03	3	17	18	<20
N832929		<1	0.03	10	8.90	1235	1	0.02	1425	360	8	0.03	2	17	18	<20
N832930		<1	0.05	20	0.59	1105	<1	0.03	23	900	14	0.01	7	5	12	<20
N832931		<1	0.03	10	13.50	2060	1	0.02	1925	360	6	0.02	<2	12	16	<20
N832932		<1	0.05	10	7.96	1020	2	0.02	2280	710	7	0.04	6	15	26	<20
N832933		<1	0.10	20	2.70	2070	2	0.02	416	670	14	0.04	7	14	60	<20
N832934		<1	0.12	10	1.23	1740	2	0.02	63	800	32	<0.01	2	16	80	<20
N832935		<1	0.09	10	2.30	798	1	0.03	223	910	6	0.02	<2	7	71	<20
N832936		<1	0.13	<10	0.80	426	2	0.08	25	630	3	0.04	<2	5	43	<20
N832937		<1	0.05	10	12.10	1890	1	0.02	1530	470	7	0.04	<2	9	41	<20
N832938		<1	0.03	10	15.95	2560	1	0.01	2100	270	5	0.01	<2	10	12	<20
N832939		<1	0.06	10	10.20	1110	1	0.02	1135	520	7	0.05	2	12	26	<20
N832940		<1	0.04	10	7.01	1320	1	0.02	893	450	6	0.01	<2	20	23	<20

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185229

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832901		0.05	<10	<10	48	<10	66	0.009	<0.005	0.005
N832902		0.06	<10	<10	75	<10	93	0.018	0.021	0.068
N832903		0.05	<10	<10	74	<10	96	0.010	0.026	0.058
N832904		0.09	<10	<10	103	<10	113	0.014	0.017	0.015
N832905		0.09	<10	<10	57	<10	65	NSS	NSS	NSS
N832906		0.10	<10	<10	122	<10	128	0.015	0.008	0.015
N832907		0.07	<10	<10	99	<10	111	0.013	<0.005	0.015
N832908		0.05	<10	<10	52	<10	55	0.006	0.007	0.003
N832909		0.06	<10	<10	80	<10	87	0.013	0.011	0.029
N832910		0.13	<10	<10	80	<10	84	0.007	0.010	0.008
N832911		0.15	<10	<10	65	20	47	0.005	0.006	<0.001
N832912		0.05	<10	<10	113	<10	95	0.117	0.182	0.390
N832913		0.07	<10	<10	66	<10	92	0.021	0.018	0.066
N832914		0.08	<10	<10	65	<10	87	0.017	0.042	0.062
N832915		0.07	<10	<10	74	<10	73	0.567	0.031	0.139
N832916		0.07	<10	<10	62	<10	76	0.022	0.033	0.064
N832917		0.08	<10	<10	56	<10	55	0.037	0.025	0.069
N832918		0.06	<10	<10	53	<10	58	0.026	0.021	0.125
N832919		0.13	<10	<10	131	<10	63	0.021	0.086	0.082
N832920		<0.01	<10	<10	61	<10	88	0.037	0.062	0.160
N832921		0.01	<10	<10	87	<10	82	0.041	0.124	0.193
N832922		0.02	<10	<10	47	<10	222	0.024	0.034	0.033
N832923		0.01	<10	<10	75	<10	297	0.037	0.124	0.394
N832924		0.01	<10	<10	74	<10	151	0.019	0.051	0.088
N832925		0.02	<10	<10	31	<10	95	0.022	0.060	0.147
N832926		0.04	<10	<10	40	<10	129	0.099	0.129	0.146
N832927		0.09	<10	<10	96	<10	108	0.017	0.053	0.071
N832928		0.10	<10	<10	100	<10	82	0.022	0.071	0.102
N832929		0.10	<10	<10	98	<10	80	0.029	0.079	0.098
N832930		0.10	<10	<10	58	<10	68	NSS	NSS	NSS
N832931		0.04	<10	<10	72	<10	73	0.027	0.074	0.129
N832932		0.05	<10	<10	83	<10	76	0.011	0.061	0.121
N832933		0.02	<10	<10	74	<10	174	0.029	0.032	0.029
N832934		<0.01	<10	<10	48	<10	182	0.007	0.005	0.006
N832935		0.13	<10	<10	81	<10	85	0.007	0.008	0.009
N832936		0.15	<10	<10	64	20	46	NSS	NSS	NSS
N832937		0.05	<10	<10	49	<10	59	0.039	0.034	0.093
N832938		0.05	<10	<10	41	<10	49	0.019	0.071	0.181
N832939		0.09	<10	<10	63	<10	77	0.016	0.061	0.081
N832940		0.12	<10	<10	117	<10	76	0.021	0.042	0.065

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185229

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832941		0.58	1.1	1.56	34	70	50	<0.5	<2	0.31	0.6	267	423	1420	8.86	<10
N832942		0.68	<0.2	2.78	132	<10	70	0.8	<2	0.53	<0.5	105	218	273	6.77	10
N832943		0.69	1.7	2.29	100	40	120	<0.5	<2	0.91	<0.5	233	356	1480	8.96	<10
N832944		0.68	0.4	2.42	101	20	150	<0.5	<2	1.60	<0.5	139	424	1200	8.10	10
N832945		0.41	0.7	1.43	228	10	190	0.6	<2	1.79	1.2	58	158	360	6.51	<10
N832946		0.55	1.9	1.10	205	<10	180	0.6	<2	0.99	1.7	49	91	245	5.61	<10
N832947		0.54	0.4	1.97	159	10	150	1.0	<2	0.64	1.3	78	79	275	5.83	10
N832948		0.52	0.3	2.14	178	<10	190	1.0	<2	2.59	2.5	57	124	258	4.88	10
N832949		0.57	0.3	1.81	91	<10	70	1.0	<2	0.68	<0.5	53	93	285	6.68	10
N832950		0.64	0.2	2.32	11	50	60	<0.5	<2	0.26	<0.5	169	873	1040	7.52	10
N833023		0.72	0.2	2.23	43	10	80	<0.5	<2	0.57	<0.5	62	335	267	5.66	10
N833024		0.60	0.3	1.80	33	20	150	<0.5	<2	1.82	<0.5	51	259	235	4.52	<10
N833025		0.75	<0.2	2.37	11	30	120	<0.5	<2	0.69	<0.5	51	173	168	4.67	10
N833026		0.50	0.4	2.59	16	10	150	<0.5	<2	0.50	<0.5	63	155	362	4.91	10
N833027		0.55	0.4	2.59	12	10	150	<0.5	<2	0.48	<0.5	61	172	397	5.12	10
N833028		0.75	0.4	1.87	8	30	80	<0.5	<2	0.49	<0.5	123	262	574	5.89	<10
N833029		0.64	<0.2	1.99	11	30	110	<0.5	<2	0.34	<0.5	125	304	182	6.10	<10
N833030		0.53	0.5	2.10	14	10	160	<0.5	<2	0.56	<0.5	45	171	157	4.42	10
N833031		0.62	0.3	2.03	9	10	180	<0.5	<2	0.72	<0.5	57	208	195	4.43	10
N833032		0.68	0.2	2.13	11	10	150	<0.5	<2	0.68	<0.5	60	291	106	4.79	10
N833033		0.52	<0.2	1.62	13	<10	140	<0.5	<2	0.69	<0.5	32	105	87	3.50	<10
N833034		0.55	<0.2	2.69	13	<10	130	<0.5	<2	0.38	<0.5	60	418	195	5.46	10
N833035		0.09	<0.2	2.06	8	<10	110	<0.5	<2	2.55	<0.5	37	107	88	3.65	10
N833036		<0.02	0.2	1.66	3	<10	100	<0.5	<2	0.89	<0.5	10	31	24	2.54	<10
N833037		0.49	<0.2	1.81	16	10	110	<0.5	<2	0.94	<0.5	41	176	101	4.43	10
N833038		0.46	<0.2	1.36	15	<10	110	<0.5	<2	1.03	<0.5	15	43	45	3.02	<10
N833039		0.62	0.6	1.43	46	<10	70	0.6	<2	0.68	<0.5	25	67	104	5.44	<10
N833040		0.57	0.3	1.08	82	<10	50	0.5	<2	1.09	<0.5	27	71	122	5.27	<10
N833041		0.66	0.4	1.93	111	10	40	<0.5	<2	2.51	<0.5	57	332	271	5.92	10
N833042		0.67	0.4	1.20	85	<10	30	0.5	<2	1.39	<0.5	36	114	188	5.90	<10
N833043		0.67	<0.2	2.15	4	60	280	<0.5	<2	0.33	<0.5	125	812	176	7.44	10
N833044		0.71	0.4	2.12	55	50	70	<0.5	<2	3.08	2.6	50	278	289	5.00	10
N833045		0.50	0.4	1.99	48	20	120	<0.5	<2	1.68	0.6	36	170	242	4.42	10
N833046		0.59	0.3	1.95	60	20	110	<0.5	<2	1.09	0.5	33	192	277	4.62	10
N833047		0.66	0.5	1.32	12	<10	100	<0.5	<2	0.44	<0.5	24	115	78	3.52	<10
N833048		0.65	<0.2	2.25	23	<10	190	0.5	<2	0.58	<0.5	34	91	80	4.80	10
N833049		0.55	0.8	1.48	17	<10	70	0.5	<2	0.59	<0.5	18	58	66	3.92	<10
N833050		0.71	0.2	2.05	20	10	120	<0.5	<2	0.49	<0.5	51	247	167	5.33	<10

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

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

To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185229

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832941		<1	0.04	10	12.85	1760	1	0.02	2580	620	13	0.02	3	9	19	<20
N832942		<1	0.04	10	3.65	988	1	0.04	404	870	6	0.04	13	22	24	<20
N832943		1	0.04	<10	10.95	2010	<1	0.03	1515	340	13	0.05	3	12	28	<20
N832944		<1	0.06	10	7.21	1690	1	0.04	976	550	10	0.05	6	16	41	<20
N832945		<1	0.08	10	1.99	1285	10	0.04	273	1820	20	0.08	35	13	105	<20
N832946		<1	0.07	10	1.02	854	18	0.04	258	3180	31	0.05	39	10	58	<20
N832947		<1	0.10	20	1.90	1945	7	0.04	214	940	35	0.05	7	11	34	<20
N832948		<1	0.13	20	2.68	1370	3	0.03	237	820	22	0.02	8	7	61	<20
N832949		<1	0.08	20	1.75	658	3	0.04	293	1270	12	0.07	10	27	33	<20
N832950		<1	0.04	<10	13.20	873	<1	0.03	3100	300	<2	0.02	<2	9	12	<20
N833023		<1	0.05	10	4.74	839	<1	0.05	712	590	11	0.04	<2	10	36	<20
N833024		<1	0.06	10	3.66	715	<1	0.04	525	820	8	0.08	<2	7	44	<20
N833025		<1	0.06	10	3.71	863	<1	0.05	514	800	5	0.03	3	7	35	<20
N833026		<1	0.08	10	3.31	655	<1	0.04	697	590	6	0.04	<2	9	36	<20
N833027		<1	0.08	10	3.89	673	<1	0.05	836	510	7	0.04	<2	10	35	<20
N833028		<1	0.05	10	8.42	1040	<1	0.04	1385	590	3	0.04	4	8	24	<20
N833029		<1	0.04	10	8.79	1330	<1	0.04	794	420	5	0.03	<2	6	26	<20
N833030		<1	0.06	10	2.75	816	<1	0.05	389	760	7	0.05	2	8	42	<20
N833031		<1	0.06	10	3.84	1265	<1	0.04	542	770	6	0.05	<2	8	48	<20
N833032		<1	0.05	10	4.83	1080	<1	0.05	522	620	6	0.06	<2	8	45	<20
N833033		<1	0.06	10	1.81	653	1	0.05	248	680	5	0.08	<2	4	44	<20
N833034		<1	0.06	10	4.43	793	1	0.04	693	420	6	0.04	<2	7	30	<20
N833035		<1	0.09	10	2.17	757	<1	0.05	204	840	4	0.04	2	7	71	<20
N833036		<1	0.13	<10	0.77	420	1	0.10	22	820	2	0.06	<2	5	45	<20
N833037		<1	0.08	10	2.48	738	1	0.04	284	720	6	0.07	<2	5	48	<20
N833038		<1	0.04	10	0.64	486	1	0.05	54	720	8	0.09	<2	3	47	<20
N833039		<1	0.05	10	0.93	592	2	0.04	133	860	11	0.11	4	8	41	<20
N833040		<1	0.05	10	1.01	566	2	0.04	144	940	11	0.09	8	10	51	<20
N833041		<1	0.06	<10	4.00	882	1	0.04	414	670	8	0.05	6	11	66	<20
N833042		<1	0.05	<10	2.13	601	1	0.04	242	840	12	0.08	5	10	55	<20
N833043		<1	0.17	10	12.75	1595	<1	0.04	1045	450	2	0.04	<2	9	20	<20
N833044		<1	0.05	10	3.97	840	<1	0.05	578	840	77	0.09	3	8	55	<20
N833045		<1	0.06	10	2.34	757	<1	0.04	344	860	22	0.10	2	8	37	<20
N833046		<1	0.05	10	2.19	616	<1	0.04	347	870	17	0.07	3	9	33	<20
N833047		<1	0.05	10	0.79	535	4	0.04	139	770	9	0.08	2	4	36	<20
N833048		<1	0.06	10	1.27	891	4	0.02	118	800	17	0.08	<2	4	49	<20
N833049		<1	0.04	10	0.92	445	2	0.03	99	680	8	0.07	3	5	43	<20
N833050		1	0.05	10	3.70	814	3	0.03	384	750	8	0.06	<2	7	32	<20

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

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185229

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832941		0.05	<10	<10	43	<10	91	0.064	0.209	0.206
N832942		0.06	<10	<10	164	<10	69	0.011	0.025	0.022
N832943		0.05	<10	<10	62	<10	102	0.066	0.111	0.102
N832944		0.05	<10	<10	78	<10	105	0.058	0.136	0.094
N832945		0.02	<10	<10	67	<10	218	0.033	0.029	0.034
N832946		0.02	<10	<10	43	<10	328	0.028	0.016	0.022
N832947		0.02	<10	<10	58	<10	201	0.017	0.025	0.021
N832948		<0.01	<10	<10	39	<10	275	0.018	0.022	0.014
N832949		0.02	<10	<10	105	<10	70	0.009	0.022	0.017
N832950		0.11	<10	<10	85	<10	54	0.018	0.158	0.328
N833023		0.08	<10	<10	69	<10	108	0.028	0.033	0.044
N833024		0.06	<10	<10	56	<10	110	0.025	0.035	0.051
N833025		0.13	<10	<10	78	<10	91	0.008	0.022	0.026
N833026		0.11	<10	<10	86	<10	98	0.020	0.012	0.121
N833027		0.11	<10	<10	80	<10	100	0.025	0.026	0.171
N833028		0.10	<10	<10	64	<10	88	0.029	0.081	0.091
N833029		0.07	<10	<10	56	<10	69	0.013	0.030	0.022
N833030		0.09	<10	<10	69	<10	78	0.009	0.015	0.020
N833031		0.10	<10	<10	64	<10	97	0.008	0.020	0.022
N833032		0.08	<10	<10	66	<10	71	0.007	0.018	0.019
N833033		0.07	<10	<10	59	<10	77	0.007	0.011	0.007
N833034		0.09	<10	<10	84	<10	71	0.007	0.015	0.015
N833035		0.12	<10	<10	76	<10	81	0.005	0.006	0.009
N833036		0.14	<10	<10	62	10	44	NSS	NSS	NSS
N833037		0.08	<10	<10	71	<10	93	0.006	0.022	0.017
N833038		0.05	<10	<10	47	<10	89	0.006	0.017	0.005
N833039		0.03	<10	<10	42	<10	193	0.024	<0.005	0.011
N833040		0.01	<10	<10	29	<10	167	0.111	0.016	0.027
N833041		0.02	<10	<10	59	<10	143	0.077	0.026	0.060
N833042		0.01	<10	<10	29	<10	179	0.117	0.010	0.027
N833043		0.24	<10	<10	73	<10	62	0.010	0.094	0.070
N833044		0.07	<10	<10	66	<10	398	0.017	0.064	0.060
N833045		0.06	<10	<10	63	<10	148	0.016	0.025	0.025
N833046		0.05	<10	<10	63	<10	159	0.013	0.032	0.030
N833047		0.02	<10	<10	29	<10	108	0.006	<0.005	0.011
N833048		0.06	<10	<10	75	<10	154	0.007	0.008	0.006
N833049		0.03	<10	<10	32	<10	126	0.008	0.006	0.004
N833050		0.08	<10	<10	77	<10	85	0.008	0.025	0.026

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185229

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

ALS Canada Ltd.
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To: **PROPHECY PLATINUM CORP.**
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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE WH12185310

Project:

P.O. No.: SS12- B02

This report is for 126 Soil samples submitted to our lab in Whitehorse, YT, Canada on 7- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN LARRY HULBERT	RORY CALHOUN PHIL JACKSON	NEIL FROC JOSEPH LI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833065		0.49	0.6	1.90	24	30	90	<0.5	<2	1.43	5.8	78	270	374	4.54	<10
N833066		0.64	1.2	1.28	15	80	30	<0.5	<2	3.28	<0.5	182	402	741	6.24	<10
N833067		0.43	0.3	1.45	17	<10	90	<0.5	<2	0.75	<0.5	25	94	128	3.02	<10
N833068		0.63	0.3	2.02	28	20	90	<0.5	<2	0.61	<0.5	71	363	245	5.70	<10
N833069		0.52	0.7	1.88	24	10	100	<0.5	<2	0.64	<0.5	72	263	317	4.69	<10
N833070		0.62	0.7	1.85	13	10	100	<0.5	<2	0.69	<0.5	75	206	531	4.94	<10
N833071		0.42	0.8	1.79	18	<10	150	<0.5	<2	0.74	<0.5	62	139	443	4.34	<10
N833072		0.64	0.2	2.13	24	<10	160	0.5	<2	0.44	<0.5	41	83	144	5.09	10
N833073		0.57	<0.2	1.84	21	<10	120	<0.5	<2	0.54	<0.5	68	129	143	5.09	10
N833074		0.51	0.6	2.11	12	10	130	<0.5	<2	0.69	<0.5	69	220	253	5.25	10
N833075		0.26	0.8	1.25	14	<10	110	<0.5	<2	1.03	<0.5	43	97	284	2.84	<10
N833076		0.43	0.2	2.24	18	<10	220	0.5	<2	0.43	<0.5	63	128	124	4.60	10
N833077		0.42	0.2	2.27	16	<10	220	0.5	<2	0.43	<0.5	62	126	121	4.63	10
N833078		0.51	0.2	2.62	18	<10	140	0.6	<2	0.38	<0.5	79	141	135	5.05	10
N833079		0.54	0.2	2.08	23	10	120	<0.5	<2	0.55	<0.5	61	233	163	5.60	10
N833080		<0.02	0.2	1.69	17	<10	80	0.5	3	0.32	<0.5	12	29	47	3.30	10
N833081		0.46	0.4	2.07	17	10	100	<0.5	<2	0.62	<0.5	78	289	226	5.71	10
N833082		0.31	0.3	1.85	35	10	110	0.5	<2	1.54	<0.5	32	142	147	3.86	10
N833083		0.31	0.5	1.31	42	10	130	<0.5	<2	1.72	<0.5	17	46	172	3.32	<10
N833084		0.38	0.5	1.43	51	10	130	0.5	<2	1.78	<0.5	18	45	177	3.55	<10
N833085		0.13	0.2	1.94	10	<10	110	<0.5	<2	2.53	<0.5	36	104	85	3.84	10
N833086		<0.02	0.4	1.64	5	<10	100	<0.5	<2	0.90	<0.5	11	34	28	2.56	10
N833087		0.45	0.5	1.68	67	<10	50	0.5	<2	0.69	<0.5	27	56	217	5.20	<10
N833088		0.28	<0.2	1.29	16	<10	160	<0.5	<2	0.68	<0.5	13	27	50	2.25	<10
N833089		0.56	0.5	2.51	44	<10	110	0.5	<2	0.88	<0.5	32	73	147	5.65	10
N833090		0.39	0.4	1.66	40	<10	90	<0.5	<2	1.30	<0.5	20	65	123	3.88	<10
N833091		0.65	0.5	2.28	15	30	80	<0.5	<2	0.48	<0.5	154	526	690	6.26	10
N833092		0.69	0.4	2.44	50	10	60	<0.5	<2	0.87	<0.5	79	528	309	6.36	10
N833093		0.54	0.7	1.24	66	<10	70	0.5	<2	0.83	<0.5	26	88	120	4.97	<10
N833094		0.65	0.5	1.46	71	10	50	0.5	<2	0.74	<0.5	43	156	183	5.58	<10
N833095		0.42	0.6	1.41	33	<10	60	0.5	<2	1.69	<0.5	23	73	133	3.99	<10
N833096		0.74	0.5	2.34	32	20	60	<0.5	<2	1.07	<0.5	71	477	372	5.82	10
N833097		0.40	0.2	2.27	20	<10	120	0.6	<2	0.65	<0.5	39	211	115	4.56	10
N833098		0.55	<0.2	2.75	20	<10	70	0.7	<2	0.61	<0.5	55	389	186	5.69	10
N833099		0.49	0.3	2.01	37	10	60	<0.5	<2	0.79	<0.5	47	564	212	4.83	10
N833100		0.02	0.3	1.76	18	<10	90	0.5	2	0.33	<0.5	12	28	48	3.40	10
N833101		0.55	0.5	1.98	28	10	110	0.5	<2	0.84	<0.5	54	187	231	5.04	10
N833102		0.55	0.3	2.03	27	10	110	0.5	<2	0.81	<0.5	59	213	224	5.26	10
N833103		0.46	0.3	1.53	20	<10	130	<0.5	<2	1.05	<0.5	17	48	60	3.25	10
N833104		0.63	0.3	1.44	29	<10	100	0.5	<2	0.66	<0.5	24	59	75	4.30	<10

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

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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833065		<1	0.06	10	4.64	788	1	0.03	900	600	140	0.12	<2	5	48	<20
N833066		<1	0.02	10	15.75	1200	<1	0.01	2300	230	5	0.12	<2	7	62	<20
N833067		<1	0.05	10	1.57	486	1	0.03	319	620	7	0.07	<2	4	41	<20
N833068		<1	0.05	10	6.04	843	1	0.03	792	540	8	0.05	<2	8	31	<20
N833069		<1	0.05	10	4.58	712	1	0.03	827	660	6	0.07	<2	6	35	<20
N833070		<1	0.07	10	5.60	598	1	0.03	1085	700	7	0.08	<2	7	38	<20
N833071		<1	0.07	10	2.35	708	2	0.03	661	860	9	0.10	<2	8	49	<20
N833072		<1	0.07	10	1.47	766	3	0.02	272	520	12	0.06	<2	5	39	<20
N833073		<1	0.05	10	3.16	787	2	0.02	399	540	10	0.06	<2	4	34	<20
N833074		<1	0.05	10	4.44	740	1	0.03	680	810	7	0.09	<2	7	37	<20
N833075		<1	0.05	10	1.50	491	<1	0.03	569	590	6	0.08	<2	4	41	<20
N833076		<1	0.06	10	2.49	789	2	0.03	367	560	11	0.04	<2	6	36	<20
N833077		<1	0.06	10	2.47	802	2	0.03	355	550	10	0.04	<2	6	36	<20
N833078		<1	0.06	10	3.20	845	1	0.02	437	480	10	0.04	3	6	28	<20
N833079		<1	0.07	10	4.08	952	2	0.02	419	690	10	0.06	2	5	38	<20
N833080		<1	0.05	20	0.55	1050	<1	0.03	19	850	14	0.03	8	4	12	<20
N833081		<1	0.06	10	5.00	1020	1	0.02	554	540	7	0.06	3	6	33	<20
N833082		<1	0.05	10	1.81	663	1	0.03	214	920	10	0.11	2	5	51	<20
N833083		<1	0.05	10	0.73	335	1	0.02	102	800	8	0.14	3	3	51	<20
N833084		1	0.05	10	0.81	442	1	0.02	107	860	9	0.14	2	4	53	<20
N833085		<1	0.08	10	2.10	704	1	0.02	194	810	7	0.03	<2	7	68	<20
N833086		<1	0.13	<10	0.81	402	2	0.08	27	610	2	0.05	<2	5	43	<20
N833087		<1	0.06	10	1.03	439	1	0.01	140	740	12	0.06	4	7	25	<20
N833088		<1	0.07	10	0.46	445	1	0.03	33	800	7	0.07	2	2	44	<20
N833089		<1	0.06	10	1.76	1025	1	0.02	80	580	23	0.09	4	10	31	<20
N833090		<1	0.03	10	1.12	405	1	0.02	99	910	9	0.11	2	4	45	<20
N833091		<1	0.05	10	9.12	1605	<1	0.02	1210	400	5	0.03	2	7	23	<20
N833092		1	0.05	10	5.41	1125	1	0.02	749	610	8	0.05	3	11	30	<20
N833093		<1	0.06	10	1.19	430	2	0.02	171	830	11	0.09	8	9	45	<20
N833094		<1	0.05	10	2.56	703	1	0.02	321	830	11	0.07	6	10	40	<20
N833095		<1	0.05	10	0.95	456	1	0.02	116	920	11	0.13	4	6	62	<20
N833096		1	0.07	10	5.90	843	1	0.02	738	640	7	0.05	2	10	38	<20
N833097		<1	0.05	10	1.90	555	2	0.03	216	570	9	0.06	3	6	41	<20
N833098		<1	0.04	10	3.46	630	2	0.02	417	500	9	0.04	2	10	25	<20
N833099		<1	0.03	10	3.21	669	1	0.02	420	480	8	0.06	2	7	30	<20
N833100		<1	0.05	20	0.54	1085	<1	0.04	16	880	14	0.03	7	4	12	<20
N833101		<1	0.06	10	2.84	875	1	0.02	385	750	9	0.08	3	6	45	<20
N833102		<1	0.05	10	3.35	900	1	0.03	412	720	10	0.08	2	7	43	<20
N833103		1	0.05	10	0.65	471	2	0.03	61	690	9	0.08	2	3	48	<20
N833104		1	0.05	10	1.02	764	2	0.02	102	790	13	0.09	2	5	36	<20

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833065		0.07	<10	<10	56	<10	547	0.014	0.056	0.073
N833066		0.03	<10	<10	28	<10	57	0.078	0.081	0.215
N833067		0.06	<10	<10	48	<10	52	0.012	0.007	0.020
N833068		0.08	<10	<10	63	<10	80	0.029	0.039	0.059
N833069		0.08	<10	<10	60	<10	79	0.018	0.037	0.071
N833070		0.09	<10	<10	55	<10	86	0.077	0.054	0.115
N833071		0.06	<10	<10	61	<10	115	0.014	0.023	0.087
N833072		0.07	<10	<10	85	<10	118	0.015	0.014	0.020
N833073		0.08	<10	<10	71	<10	126	0.008	0.036	0.028
N833074		0.07	<10	<10	82	<10	80	0.014	0.039	0.064
N833075		0.06	<10	<10	44	<10	55	0.012	0.013	0.062
N833076		0.09	<10	<10	78	<10	76	0.007	0.012	0.015
N833077		0.09	<10	<10	78	<10	75	0.013	0.014	0.015
N833078		0.11	<10	<10	79	<10	74	0.009	0.018	0.020
N833079		0.08	<10	<10	77	<10	78	0.007	0.029	0.025
N833080		0.09	<10	<10	56	<10	61	NSS	NSS	NSS
N833081		0.08	<10	<10	71	<10	72	0.011	0.033	0.040
N833082		0.05	<10	<10	64	<10	137	0.018	0.010	0.034
N833083		0.03	<10	<10	43	<10	91	0.022	0.007	0.031
N833084		0.03	<10	<10	40	<10	101	0.043	0.010	0.026
N833085		0.12	<10	<10	75	<10	73	0.006	0.007	0.010
N833086		0.14	<10	<10	64	10	41	NSS	NSS	NSS
N833087		0.01	<10	<10	43	<10	125	0.046	0.019	0.039
N833088		0.04	<10	<10	41	<10	56	0.006	<0.005	0.003
N833089		0.04	<10	<10	78	<10	158	0.054	0.006	0.021
N833090		0.03	<10	<10	49	<10	108	0.028	0.007	0.019
N833091		0.10	<10	<10	59	<10	66	0.022	0.088	0.148
N833092		0.05	<10	<10	70	<10	100	0.027	0.046	0.072
N833093		0.02	<10	<10	31	<10	161	0.116	0.011	0.019
N833094		0.03	<10	<10	43	<10	136	0.121	0.016	0.034
N833095		0.03	<10	<10	39	<10	135	0.018	0.008	0.020
N833096		0.05	<10	<10	66	<10	88	0.022	0.050	0.111
N833097		0.08	<10	<10	92	<10	95	0.005	0.008	0.012
N833098		0.09	<10	<10	134	<10	84	0.007	0.017	0.029
N833099		0.05	<10	<10	73	<10	79	0.043	0.029	0.040
N833100		0.09	<10	<10	57	<10	62	0.021	<0.005	0.001
N833101		0.06	<10	<10	68	<10	99	0.013	0.020	0.038
N833102		0.07	<10	<10	69	<10	100	0.014	0.024	0.037
N833103		0.05	<10	<10	55	<10	79	0.005	0.007	0.005
N833104		0.04	<10	<10	46	<10	131	0.007	0.006	0.006

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833105		<0.02	0.3	1.71	16	<10	90	0.5	<2	0.34	<0.5	13	28	46	3.33	10
N833106		0.65	0.9	1.89	85	50	70	<0.5	<2	0.49	<0.5	128	652	397	7.61	<10
N833107		0.62	0.7	1.61	54	10	80	<0.5	<2	1.01	<0.5	41	180	203	5.00	<10
N833108		0.61	<0.2	2.06	12	40	120	<0.5	<2	0.37	<0.5	113	580	193	6.34	<10
N833109		0.51	0.4	1.94	41	10	90	<0.5	<2	0.83	<0.5	38	263	235	4.89	<10
N833110		0.10	0.3	1.98	8	<10	110	<0.5	<2	2.75	<0.5	34	103	88	3.78	10
N833111		<0.02	0.3	1.66	3	<10	100	<0.5	<2	0.94	<0.5	10	31	25	2.62	10
N833112		0.68	0.3	1.83	13	10	80	0.5	<2	1.73	0.5	18	114	91	3.86	10
N833113		0.72	0.5	2.70	21	80	50	<0.5	<2	1.55	<0.5	91	510	505	6.93	10
N833114		0.49	0.4	2.17	28	10	170	0.5	<2	1.37	<0.5	36	195	177	4.42	10
N833115		0.66	0.5	1.71	60	80	90	<0.5	<2	6.23	4.5	43	270	216	3.40	<10
N833116		0.53	0.6	1.84	11	40	70	<0.5	<2	1.38	<0.5	73	525	490	3.93	<10
N833117		0.68	0.6	3.22	18	10	70	<0.5	<2	0.79	<0.5	85	775	325	5.23	10
N833118		0.66	0.4	1.79	12	40	100	<0.5	<2	0.41	<0.5	112	260	330	5.95	<10
N833119		0.70	0.7	1.80	9	20	80	<0.5	<2	0.51	<0.5	96	210	426	5.41	<10
N833120		0.61	0.5	1.36	14	10	130	<0.5	<2	1.72	<0.5	41	149	363	3.42	<10
N833121		0.75	0.8	1.40	5	110	50	<0.5	<2	0.52	<0.5	180	638	787	7.00	<10
N833122		0.61	0.4	1.50	10	70	80	<0.5	<2	0.47	<0.5	164	210	392	4.71	<10
N833123		0.49	0.5	1.16	11	10	120	<0.5	<2	1.14	<0.5	41	123	391	2.62	<10
N833124		0.73	0.7	1.82	27	40	60	<0.5	<2	0.71	<0.5	192	367	349	5.16	<10
N833125		0.74	0.5	1.82	15	80	50	<0.5	<2	0.37	<0.5	223	330	341	6.89	<10
N833126		0.69	1.0	2.24	76	40	80	<0.5	<2	0.66	<0.5	261	363	591	6.15	<10
N833127		0.73	1.1	2.22	72	50	80	<0.5	<2	0.57	0.5	318	354	669	6.43	<10
N833128		0.74	0.4	2.47	38	<10	110	0.6	<2	0.69	0.5	40	90	163	5.50	10
N833129		0.55	0.4	2.36	43	<10	100	0.5	<2	0.61	<0.5	36	69	138	5.27	10
N833130		<0.02	0.3	1.71	17	<10	80	0.5	<2	0.34	<0.5	11	26	42	3.25	10
N833131		0.63	0.2	2.94	28	<10	140	0.6	<2	0.69	<0.5	37	79	142	5.34	10
N833132		0.76	0.2	2.72	29	<10	90	0.5	<2	0.63	<0.5	40	72	171	5.26	10
N833133		0.63	0.3	2.38	33	<10	120	0.5	<2	0.64	<0.5	32	77	134	4.80	10
N833134		0.67	0.6	2.20	59	20	60	<0.5	<2	1.74	<0.5	117	482	428	5.92	<10
N833135		0.09	0.2	2.04	10	<10	110	<0.5	<2	2.76	<0.5	35	106	88	3.74	10
N833136		<0.02	0.2	1.62	7	<10	90	<0.5	<2	0.89	<0.5	9	30	26	2.52	<10
N833137		0.72	0.5	2.35	60	<10	60	0.5	<2	0.71	<0.5	60	345	230	6.18	<10
N833138		0.64	0.6	2.14	127	<10	50	0.5	<2	1.04	<0.5	54	293	245	6.25	<10
N833139		0.61	0.5	2.24	59	<10	50	<0.5	<2	1.51	<0.5	40	587	305	5.23	<10
N833140		0.65	0.3	1.97	33	<10	40	0.6	<2	3.76	<0.5	33	46	151	5.65	<10
N833141		0.76	0.3	2.64	71	<10	80	0.5	<2	0.94	<0.5	50	119	168	6.23	10
N833142		0.78	0.2	1.45	17	30	60	<0.5	<2	0.50	<0.5	149	485	221	5.35	<10
N833143		0.63	0.3	1.19	50	40	30	<0.5	<2	2.92	<0.5	140	510	199	6.04	<10
N833144		0.75	0.2	3.66	31	<10	70	<0.5	<2	0.86	<0.5	58	201	353	6.50	10

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833105		1	0.05	20	0.54	1055	<1	0.04	18	850	13	0.03	7	4	12	<20
N833106		<1	0.02	10	10.70	1695	1	0.01	1170	300	9	0.03	3	17	19	<20
N833107		<1	0.05	10	2.58	698	1	0.02	317	750	17	0.08	4	9	43	<20
N833108		<1	0.08	10	9.50	1330	<1	0.02	980	370	6	0.04	<2	8	23	<20
N833109		<1	0.05	10	3.06	537	1	0.02	376	670	10	0.07	<2	7	38	<20
N833110		<1	0.09	10	2.15	717	1	0.03	189	830	4	0.02	<2	7	69	<20
N833111		<1	0.13	<10	0.80	412	2	0.09	23	620	3	0.04	<2	5	43	<20
N833112		1	0.06	10	1.53	553	2	0.03	126	970	12	0.12	<2	5	34	<20
N833113		1	0.03	10	8.01	1355	1	0.01	1075	480	9	0.03	<2	8	19	<20
N833114		1	0.06	10	2.17	739	2	0.03	258	830	11	0.10	<2	8	37	<20
N833115		1	0.11	10	2.34	754	2	0.03	471	830	72	0.08	<2	4	78	<20
N833116		<1	0.05	10	4.59	607	1	0.03	1020	470	5	0.06	<2	4	36	<20
N833117		1	0.11	10	6.49	941	1	0.02	1015	630	12	0.03	<2	5	22	<20
N833118		<1	0.05	10	8.86	1160	1	0.02	1265	480	6	0.03	<2	7	26	<20
N833119		1	0.06	10	7.35	791	1	0.03	1350	540	6	0.04	<2	7	27	<20
N833120		<1	0.06	10	2.62	581	2	0.03	773	680	8	0.09	<2	4	76	<20
N833121		<1	0.02	10	15.25	1000	1	0.01	2600	230	5	0.03	<2	8	18	<20
N833122		<1	0.05	10	10.60	1310	2	0.03	1765	580	6	0.08	<2	6	29	<20
N833123		<1	0.05	10	2.68	462	2	0.04	736	620	6	0.07	<2	3	52	<20
N833124		1	0.04	10	10.90	1610	1	0.02	1520	490	5	0.03	<2	8	25	<20
N833125		1	0.04	10	12.80	1535	1	0.01	1625	590	7	0.03	<2	8	15	<20
N833126		<1	0.05	10	8.84	2230	2	0.02	1540	540	18	0.04	<2	11	43	<20
N833127		<1	0.05	10	10.20	2440	2	0.02	1750	520	20	0.04	2	12	34	<20
N833128		<1	0.11	10	1.86	1015	3	0.03	129	1130	16	0.08	2	9	39	<20
N833129		<1	0.10	10	1.64	898	2	0.02	96	830	12	0.07	<2	11	34	<20
N833130		1	0.05	20	0.53	1020	1	0.04	15	820	13	0.03	5	4	11	<20
N833131		1	0.08	10	1.89	1045	3	0.03	108	880	9	0.08	<2	9	43	<20
N833132		1	0.07	10	2.19	1140	2	0.03	103	690	9	0.05	<2	12	33	<20
N833133		1	0.08	10	1.74	919	3	0.03	110	840	11	0.09	2	8	40	<20
N833134		1	0.05	10	6.71	2030	2	0.02	885	600	10	0.05	2	11	45	<20
N833135		<1	0.09	10	2.18	732	1	0.03	189	860	5	0.03	<2	7	71	<20
N833136		<1	0.13	<10	0.78	389	3	0.09	20	590	3	0.05	<2	5	42	<20
N833137		<1	0.06	10	2.69	1180	2	0.02	278	900	18	0.07	<2	9	32	<20
N833138		1	0.06	10	2.24	831	2	0.02	297	960	16	0.08	2	10	40	<20
N833139		1	0.05	10	3.12	651	2	0.03	388	990	11	0.13	<2	11	57	<20
N833140		1	0.05	10	1.39	590	3	0.02	90	1020	16	0.14	2	6	115	<20
N833141		1	0.05	10	2.22	1125	2	0.02	114	960	19	0.06	3	11	37	<20
N833142		1	0.03	10	12.05	2270	1	0.01	1325	270	6	0.02	<2	9	12	<20
N833143		1	0.01	<10	13.75	2480	1	0.01	1300	160	3	0.01	<2	9	49	<20
N833144		1	0.05	10	3.43	1215	2	0.02	267	540	11	0.05	<2	16	31	<20

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Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833105		0.09	<10	<10	56	<10	64	NSS	NSS	NSS
N833106		0.05	<10	<10	70	<10	66	0.030	0.080	0.149
N833107		0.04	<10	<10	54	<10	122	0.070	0.014	0.032
N833108		0.11	<10	<10	61	<10	64	0.032	0.057	0.048
N833109		0.05	<10	<10	61	<10	105	0.051	0.019	0.064
N833110		0.13	<10	<10	78	<10	81	0.007	0.007	0.009
N833111		0.15	<10	<10	64	20	46	NSS	NSS	NSS
N833112		0.05	<10	<10	75	<10	153	0.006	0.007	0.013
N833113		0.08	<10	<10	74	<10	218	0.034	0.055	0.130
N833114		0.06	<10	<10	82	<10	140	0.010	0.013	0.032
N833115		0.06	<10	<10	55	<10	543	0.009	0.015	0.025
N833116		0.07	<10	<10	54	<10	72	0.016	0.063	0.106
N833117		0.15	<10	<10	101	<10	94	0.013	0.062	0.088
N833118		0.08	<10	<10	56	<10	75	0.050	0.065	0.079
N833119		0.10	<10	<10	57	<10	77	0.017	0.085	0.115
N833120		0.05	<10	<10	46	<10	86	0.017	0.031	0.247
N833121		0.06	<10	<10	34	<10	64	0.033	0.140	0.285
N833122		0.05	<10	<10	38	<10	78	0.037	0.035	0.102
N833123		0.05	<10	<10	37	<10	71	0.017	0.015	0.087
N833124		0.05	<10	<10	49	<10	52	0.243	0.029	0.225
N833125		0.09	<10	<10	48	<10	55	0.033	0.056	0.155
N833126		0.04	<10	<10	69	<10	88	0.118	0.042	0.273
N833127		0.04	<10	<10	69	<10	90	0.143	0.046	0.280
N833128		0.06	<10	<10	87	<10	201	0.017	0.010	0.020
N833129		0.05	<10	<10	82	<10	141	0.063	0.006	0.010
N833130		0.09	<10	<10	54	<10	63	NSS	NSS	NSS
N833131		0.07	<10	<10	106	<10	114	0.013	0.011	0.014
N833132		0.08	<10	<10	112	<10	117	0.049	0.008	0.016
N833133		0.07	<10	<10	81	<10	123	0.018	0.008	0.014
N833134		0.04	<10	<10	67	<10	95	0.134	0.040	0.191
N833135		0.13	<10	<10	78	<10	81	0.008	0.006	0.010
N833136		0.14	<10	<10	61	10	44	NSS	NSS	NSS
N833137		0.04	<10	<10	66	<10	140	0.038	0.020	0.063
N833138		0.03	<10	<10	57	<10	171	0.023	0.016	0.061
N833139		0.03	<10	<10	71	<10	103	0.020	0.026	0.086
N833140		0.01	<10	<10	37	<10	224	0.011	<0.005	0.009
N833141		0.03	<10	<10	85	<10	153	0.033	0.006	0.011
N833142		0.04	<10	<10	49	<10	43	0.030	0.032	0.083
N833143		0.02	<10	<10	31	<10	29	0.043	0.038	0.126
N833144		0.14	<10	<10	148	<10	150	0.010	0.017	0.024

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833145		0.69	0.4	2.95	21	10	100	<0.5	<2	0.78	<0.5	61	245	372	5.71	10
N833146		0.65	1.1	1.06	15	80	30	<0.5	<2	0.16	<0.5	335	362	2710	7.73	<10
N833147		0.70	0.2	1.38	153	<10	70	0.6	<2	0.45	<0.5	46	101	214	5.48	<10
N833148		0.74	0.9	2.36	48	50	160	<0.5	<2	0.39	<0.5	157	717	1150	8.63	<10
N833149		0.69	0.6	2.40	188	20	90	0.5	<2	1.05	<0.5	136	457	992	8.43	<10
N833150		0.03	0.2	1.84	15	<10	80	0.5	<2	0.33	<0.5	12	28	48	3.32	10
N833151		0.65	0.2	2.06	94	<10	140	0.7	<2	4.95	<0.5	76	62	229	7.33	<10
N833152		0.62	0.2	2.14	95	<10	140	0.7	<2	4.62	<0.5	76	63	231	7.49	<10
N833153		0.63	0.2	2.31	104	10	180	0.5	<2	0.77	<0.5	108	146	206	6.16	10
N833154		0.61	0.5	2.18	108	<10	230	0.8	<2	0.87	0.8	65	83	187	5.15	10
N833155		<0.02	0.2	1.73	15	<10	80	0.5	<2	0.31	<0.5	12	28	46	3.17	10
N833156		0.52	0.4	2.55	31	<10	240	0.6	<2	0.48	<0.5	42	143	250	5.88	10
N833157		0.54	0.2	1.16	108	<10	110	<0.5	<2	0.51	<0.5	29	20	153	8.32	<10
N833158		0.60	0.4	1.82	12	20	80	<0.5	<2	0.49	0.7	114	321	364	6.65	<10
N833159		0.69	1.1	1.98	4	20	30	<0.5	<2	0.55	<0.5	193	472	561	6.63	<10
N833160		0.07	0.2	2.19	11	<10	110	<0.5	<2	2.67	<0.5	39	109	94	3.81	10
N833161		0.03	0.3	1.71	3	<10	90	<0.5	<2	0.89	<0.5	9	31	25	2.47	10
N833162		0.67	0.4	1.91	9	10	80	<0.5	<2	0.37	<0.5	174	307	291	6.06	<10
N833163		0.69	0.2	1.89	16	10	90	<0.5	<2	0.37	<0.5	121	360	259	6.04	<10
N833164		0.50	0.4	2.02	49	10	90	<0.5	<2	1.05	<0.5	77	299	356	5.09	<10
N833165		0.61	0.4	2.29	75	10	90	<0.5	<2	0.85	<0.5	80	328	408	5.90	<10
N833166		0.62	<0.2	1.98	71	30	80	<0.5	<2	0.67	<0.5	99	411	392	6.35	<10
N833167		0.67	0.6	2.07	63	20	70	<0.5	<2	0.64	<0.5	103	422	474	6.03	<10
N833168		0.61	0.5	2.10	64	20	70	<0.5	<2	0.68	<0.5	113	420	422	6.43	<10
N833169		0.63	0.5	2.08	99	20	70	<0.5	<2	0.92	<0.5	91	441	433	6.12	<10
N833170		0.65	0.8	2.30	36	40	60	<0.5	<2	0.67	<0.5	127	409	647	6.44	<10
N833171		0.75	0.6	2.37	53	40	60	<0.5	<2	0.63	<0.5	129	466	693	6.84	<10
N833172		0.77	0.4	3.08	33	20	40	<0.5	<2	0.64	<0.5	119	874	496	6.75	10
N833173		0.75	0.6	2.58	69	30	70	<0.5	<2	0.76	<0.5	131	508	690	6.99	10
N833174		0.79	0.5	2.80	128	20	70	<0.5	<2	0.70	<0.5	96	537	468	6.92	10
N833175		0.72	0.6	2.34	60	30	70	<0.5	<2	0.77	<0.5	128	456	655	6.76	10
N833176		0.76	0.6	2.06	52	40	60	<0.5	<2	0.55	<0.5	171	340	903	7.03	<10
N833177		0.70	0.8	2.06	45	40	60	<0.5	<2	0.52	<0.5	183	340	911	7.08	<10
N833178		0.74	1.0	2.09	60	50	60	<0.5	<2	0.49	<0.5	228	388	1250	7.70	<10
N833179		0.72	1.1	1.88	46	50	70	<0.5	<2	0.47	<0.5	205	343	1360	7.17	<10
N833180		<0.02	0.2	1.76	14	<10	80	0.5	<2	0.33	<0.5	13	30	53	3.22	10
N833181		0.67	1.7	1.94	51	40	80	<0.5	<2	0.46	<0.5	289	367	1835	8.36	<10
N833182		0.68	0.4	2.29	185	10	150	0.8	<2	1.01	0.9	63	132	348	7.01	10
N833183		0.76	0.7	2.25	40	30	70	<0.5	<2	0.36	<0.5	238	435	1280	8.10	<10
N833184		0.69	2.0	1.66	94	40	60	<0.5	<2	0.32	<0.5	287	382	1740	7.83	<10

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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833145		1	0.06	10	4.29	1005	1	0.03	585	420	7	0.05	<2	14	31	<20
N833146		<1	0.02	10	15.25	2160	1	0.01	3620	210	10	0.01	<2	9	7	<20
N833147		<1	0.05	10	1.70	484	3	0.02	207	1070	6	0.03	5	16	22	<20
N833148		<1	0.07	10	12.05	1325	1	0.02	1910	510	11	0.05	<2	10	22	<20
N833149		<1	0.07	10	7.43	1610	2	0.02	1065	570	7	0.04	2	15	41	<20
N833150		<1	0.05	20	0.55	1085	1	0.04	18	890	14	0.03	2	5	12	<20
N833151		<1	0.12	10	2.11	1945	1	0.02	164	750	12	0.05	3	25	79	<20
N833152		<1	0.11	10	2.09	1985	1	0.02	163	770	12	0.05	2	26	73	<20
N833153		<1	0.08	10	2.01	1815	2	0.03	168	720	11	0.05	9	17	40	<20
N833154		1	0.10	20	1.33	1850	3	0.03	147	1150	31	0.12	8	9	48	<20
N833155		<1	0.05	20	0.52	1020	1	0.04	20	840	13	0.03	4	4	12	<20
N833156		<1	0.07	20	2.18	678	1	0.03	336	400	14	0.06	<2	10	28	<20
N833157		<1	0.05	10	0.50	469	1	0.02	83	970	7	0.06	<2	24	39	<20
N833158		1	0.05	10	10.30	858	1	0.03	1170	560	8	0.08	<2	7	22	<20
N833159		<1	0.01	10	14.15	1440	<1	0.02	2140	130	6	0.02	<2	8	9	<20
N833160		<1	0.09	10	2.22	772	1	0.04	213	900	6	0.04	<2	7	75	<20
N833161		<1	0.13	<10	0.77	410	2	0.09	24	620	2	0.06	<2	5	44	<20
N833162		<1	0.03	10	9.44	1405	1	0.03	1305	410	6	0.05	<2	7	24	<20
N833163		1	0.04	10	8.95	1230	1	0.03	1230	550	5	0.07	<2	8	27	<20
N833164		<1	0.05	10	4.27	810	1	0.03	896	980	9	0.12	<2	8	46	<20
N833165		<1	0.05	10	4.81	1015	1	0.03	949	800	8	0.10	<2	10	39	<20
N833166		<1	0.04	10	7.53	1140	1	0.03	922	570	5	0.07	<2	9	36	<20
N833167		<1	0.04	10	6.52	1115	1	0.03	1115	710	8	0.08	<2	10	30	<20
N833168		<1	0.04	10	7.39	1285	1	0.02	1090	630	8	0.07	2	12	32	<20
N833169		<1	0.05	10	5.96	1090	1	0.03	911	670	8	0.08	2	12	64	<20
N833170		<1	0.05	10	8.55	959	1	0.03	1510	570	7	0.07	<2	9	27	<20
N833171		1	0.05	10	9.25	1105	1	0.03	1590	630	6	0.06	<2	10	26	<20
N833172		<1	0.02	10	9.68	1405	<1	0.02	1525	380	3	0.05	<2	13	22	<20
N833173		<1	0.05	10	8.24	1250	1	0.03	1520	590	8	0.06	<2	14	27	<20
N833174		<1	0.06	10	5.48	976	2	0.03	997	600	9	0.07	<2	14	32	<20
N833175		<1	0.04	10	8.07	1170	1	0.02	1455	570	6	0.05	<2	12	26	<20
N833176		<1	0.04	10	8.85	1320	1	0.02	1875	600	7	0.05	4	10	21	<20
N833177		<1	0.04	10	9.15	1355	1	0.02	1895	570	8	0.05	3	10	20	<20
N833178		<1	0.05	10	10.75	1505	1	0.02	2540	480	7	0.05	<2	11	20	<20
N833179		<1	0.05	10	9.07	1340	1	0.03	2590	640	8	0.07	4	10	26	<20
N833180		<1	0.05	20	0.58	1030	1	0.04	33	850	13	0.03	5	5	13	<20
N833181		<1	0.05	10	9.81	1790	1	0.02	3140	630	9	0.08	2	10	24	<20
N833182		<1	0.13	10	1.84	1960	3	0.02	234	750	17	0.05	5	22	44	<20
N833183		<1	0.06	10	10.00	1190	<1	0.02	3060	570	9	0.04	<2	8	19	<20
N833184		<1	0.04	10	10.90	1750	<1	0.02	2940	490	11	0.06	<2	9	21	<20

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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833145		0.12	<10	<10	96	<10	81	0.020	0.035	0.053
N833146		0.02	<10	<10	25	<10	76	0.202	0.264	0.294
N833147		0.03	<10	<10	103	<10	52	0.009	0.019	0.017
N833148		0.11	<10	<10	65	<10	86	0.058	0.278	0.186
N833149		0.05	<10	<10	73	<10	90	0.042	0.103	0.069
N833150		0.10	<10	<10	57	<10	66	0.010	<0.005	0.001
N833151		0.01	10	<10	99	<10	109	0.010	0.022	0.026
N833152		0.01	<10	<10	103	<10	111	0.010	0.021	0.029
N833153		0.08	<10	<10	114	<10	110	0.013	0.010	0.017
N833154		0.05	<10	<10	77	<10	160	0.011	0.011	0.010
N833155		0.09	<10	<10	55	<10	64	NSS	NSS	NSS
N833156		0.10	<10	<10	88	<10	82	0.060	0.021	0.012
N833157		<0.01	<10	<10	51	<10	149	0.020	<0.005	0.007
N833158		0.07	<10	<10	47	<10	89	0.007	0.047	0.035
N833159		0.05	<10	<10	28	<10	82	0.017	0.045	0.109
N833160		0.13	<10	<10	79	<10	84	0.007	<0.005	0.011
N833161		0.15	<10	<10	63	10	45	0.003	<0.005	0.001
N833162		0.08	<10	<10	51	<10	77	0.011	0.031	0.048
N833163		0.07	<10	<10	56	<10	79	0.008	0.028	0.045
N833164		0.06	<10	<10	66	<10	100	0.017	0.029	0.082
N833165		0.08	<10	<10	74	<10	89	0.024	0.040	0.078
N833166		0.05	<10	<10	60	<10	87	0.024	0.057	0.074
N833167		0.04	<10	<10	56	<10	95	0.034	0.050	0.106
N833168		0.04	<10	<10	56	<10	95	0.020	0.035	0.084
N833169		0.04	<10	<10	61	<10	88	0.032	0.049	0.092
N833170		0.06	<10	<10	67	<10	94	0.033	0.077	0.179
N833171		0.07	<10	<10	74	<10	85	0.048	0.104	0.160
N833172		0.06	<10	<10	94	<10	65	0.022	0.067	0.163
N833173		0.07	<10	<10	87	<10	88	0.032	0.065	0.148
N833174		0.07	<10	<10	100	<10	120	0.086	0.044	0.101
N833175		0.07	<10	<10	81	<10	82	0.036	0.084	0.140
N833176		0.07	<10	<10	64	<10	92	0.051	0.126	0.207
N833177		0.06	<10	<10	62	<10	91	0.048	0.131	0.208
N833178		0.06	<10	<10	68	<10	83	0.061	0.151	0.316
N833179		0.06	<10	<10	58	<10	83	0.058	0.148	0.341
N833180		0.10	<10	<10	56	<10	67	NSS	NSS	NSS
N833181		0.06	<10	<10	59	<10	88	0.119	0.222	0.356
N833182		0.01	<10	<10	86	<10	169	0.019	0.009	0.029
N833183		0.10	<10	<10	62	<10	79	0.072	0.356	0.476
N833184		0.05	<10	<10	45	<10	84	0.089	0.219	0.361

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Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833185		0.08	0.2	2.06	10	<10	100	<0.5	<2	2.60	<0.5	36	101	90	3.68	10
N833186		<0.02	0.2	1.68	7	<10	90	<0.5	<2	0.90	<0.5	11	30	25	2.51	10
N833187		0.68	1.2	1.27	340	40	30	<0.5	<2	0.76	0.5	263	550	1945	7.48	<10
N833188		0.72	3.4	1.71	14	50	80	<0.5	<2	0.40	<0.5	529	246	2560	10.95	<10
N833189		0.79	1.8	2.41	41	30	60	<0.5	<2	0.47	<0.5	247	293	1490	7.71	<10
N833190		0.68	1.0	1.73	21	50	90	<0.5	<2	0.51	<0.5	183	248	1005	6.60	<10

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

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

To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833185		<1	0.09	10	2.14	720	<1	0.03	203	840	6	0.05	<2	7	68	<20
N833186		<1	0.13	<10	0.78	400	2	0.09	25	590	2	0.08	<2	5	43	<20
N833187		<1	0.02	10	10.10	2470	<1	0.01	2990	160	16	0.08	2	10	35	<20
N833188		<1	0.05	10	13.15	2930	<1	0.01	4230	290	18	0.14	3	7	19	<20
N833189		<1	0.05	10	10.60	1640	1	0.02	2270	440	10	0.09	<2	7	28	<20
N833190		<1	0.09	10	8.00	1135	1	0.03	2150	730	8	0.14	<2	7	31	<20

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CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833185		0.12	<10	<10	74	<10	77	0.005	0.019	0.008
N833186		0.14	<10	<10	61	10	44	NSS	NSS	NSS
N833187		0.02	<10	<10	31	<10	76	0.207	0.179	0.300
N833188		0.06	<10	<10	37	<10	126	0.130	0.389	0.341
N833189		0.06	<10	<10	51	<10	89	0.052	0.061	0.364
N833190		0.07	<10	<10	55	<10	90	0.045	0.115	0.270

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Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

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

ALS Canada Ltd.
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To: **PROPHECY PLATINUM CORP.**
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
This copy reported on
19- SEP- 2012
Account: NOPLAT

CERTIFICATE WH12185310

Project:

P.O. No.: SS12- B02

This report is for 126 Soil samples submitted to our lab in Whitehorse, YT, Canada on 7- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN	RORY CALHOUN	NEIL FROC
LARRY HULBERT	PHIL JACKSON	JOSEPH LI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Comments: **Corrected copy for ME- ICP41 on all samples **

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833065		0.49	0.6	1.76	21	30	100	<0.5	<2	1.42	5.8	79	263	370	4.30	<10
N833066		0.64	1.1	1.19	14	80	30	<0.5	<2	3.21	<0.5	201	394	742	6.21	<10
N833067		0.43	0.3	1.40	16	<10	90	<0.5	<2	0.75	<0.5	24	94	129	3.00	<10
N833068		0.63	0.3	1.94	31	20	90	<0.5	2	0.59	<0.5	76	369	250	5.67	<10
N833069		0.52	0.5	1.81	25	10	110	<0.5	<2	0.65	<0.5	76	269	327	4.63	<10
N833070		0.62	0.8	1.80	9	10	110	<0.5	2	0.69	<0.5	80	210	552	4.93	<10
N833071		0.42	0.8	1.64	18	<10	150	<0.5	<2	0.73	<0.5	62	136	436	4.10	<10
N833072		0.64	<0.2	1.94	23	<10	160	<0.5	<2	0.43	<0.5	40	81	142	4.78	10
N833073		0.57	<0.2	1.70	15	<10	120	<0.5	<2	0.53	<0.5	68	128	142	4.91	10
N833074		0.51	0.5	2.02	12	10	140	<0.5	<2	0.71	<0.5	74	223	259	5.16	<10
N833075		0.26	0.7	1.21	16	10	110	<0.5	<2	1.03	<0.5	44	99	290	2.86	<10
N833076		0.43	<0.2	2.18	12	<10	210	<0.5	<2	0.44	<0.5	63	125	122	4.53	10
N833077		0.42	<0.2	2.19	17	<10	210	<0.5	<2	0.42	<0.5	61	122	118	4.52	10
N833078		0.51	<0.2	2.61	15	<10	140	0.5	<2	0.39	<0.5	82	139	133	5.10	10
N833079		0.54	<0.2	2.05	18	10	120	<0.5	2	0.54	<0.5	62	224	159	5.60	10
N833080		<0.02	<0.2	1.86	17	<10	90	0.5	<2	0.34	<0.5	13	28	45	3.38	10
N833081		0.46	0.2	2.10	21	20	90	<0.5	<2	0.65	<0.5	83	285	232	5.83	10
N833082		0.31	<0.2	1.88	33	10	110	0.5	2	1.61	<0.5	34	142	153	4.05	10
N833083		0.31	0.2	1.26	45	10	130	<0.5	<2	1.79	<0.5	16	45	176	3.25	<10
N833084		0.38	0.3	1.34	47	10	120	<0.5	<2	1.75	<0.5	17	42	172	3.42	<10
N833085		0.13	<0.2	1.90	8	<10	110	<0.5	<2	2.57	<0.5	37	102	85	3.71	<10
N833086		<0.02	0.3	1.72	7	<10	110	<0.5	<2	0.93	<0.5	10	32	24	2.58	10
N833087		0.45	0.4	1.72	62	10	50	0.5	<2	0.73	<0.5	27	56	222	5.27	<10
N833088		0.28	<0.2	1.29	12	<10	160	<0.5	<2	0.72	<0.5	12	26	51	2.20	<10
N833089		0.56	0.3	2.52	43	<10	110	0.5	<2	0.91	<0.5	34	73	150	5.68	10
N833090		0.39	<0.2	1.64	35	10	90	<0.5	<2	1.33	<0.5	20	65	125	3.81	<10
N833091		0.65	0.3	2.33	11	40	80	<0.5	<2	0.50	<0.5	164	526	696	6.57	10
N833092		0.69	0.3	2.40	48	20	60	<0.5	<2	0.89	<0.5	83	514	308	6.45	10
N833093		0.54	0.5	1.16	62	<10	60	0.5	<2	0.83	<0.5	26	84	116	4.85	<10
N833094		0.65	0.3	1.39	65	10	40	0.5	<2	0.74	<0.5	42	152	180	5.56	<10
N833095		0.42	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
N833096		0.74	0.4	2.30	36	20	60	<0.5	2	1.09	<0.5	75	466	374	6.02	10
N833097		0.40	<0.2	2.14	18	<10	120	0.5	<2	0.64	<0.5	37	189	112	4.35	10
N833098		0.55	<0.2	2.72	16	<10	70	0.6	<2	0.61	<0.5	56	372	181	5.67	10
N833099		0.49	0.2	2.00	35	10	60	<0.5	<2	0.81	<0.5	49	553	211	4.85	10
N833100		0.02	<0.2	1.69	18	<10	80	0.5	3	0.34	<0.5	12	27	47	3.15	10
N833101		0.55	0.3	1.91	26	10	100	<0.5	<2	0.85	<0.5	55	183	227	4.98	<10
N833102		0.55	0.4	2.01	26	10	100	<0.5	<2	0.80	<0.5	61	212	224	5.35	10
N833103		0.46	<0.2	1.59	18	<10	130	<0.5	<2	1.04	<0.5	17	48	59	3.27	10
N833104		0.63	0.3	1.48	25	<10	90	0.5	<2	0.69	<0.5	24	62	75	4.36	<10

Comments: **Corrected copy for ME- ICP41 on all samples **

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833065		<1	0.07	10	4.47	798	1	0.05	899	620	150	0.12	6	5	49	<20
N833066		<1	0.02	<10	15.60	1225	<1	0.01	2430	240	7	0.11	<2	7	62	<20
N833067		<1	0.05	10	1.61	492	1	0.03	323	630	8	0.06	<2	4	42	<20
N833068		<1	0.05	10	6.21	872	1	0.02	826	540	7	0.03	2	8	31	<20
N833069		<1	0.05	10	4.68	733	1	0.02	858	680	7	0.05	3	7	37	<20
N833070		<1	0.07	10	5.74	619	1	0.03	1125	730	6	0.06	<2	7	37	<20
N833071		<1	0.06	10	2.37	699	2	0.02	654	840	9	0.08	<2	6	48	<20
N833072		<1	0.06	10	1.44	786	3	0.01	265	530	11	0.04	2	5	38	<20
N833073		<1	0.05	10	3.18	794	2	0.02	407	540	8	0.04	3	4	34	<20
N833074		<1	0.05	10	4.51	755	1	0.02	700	830	6	0.08	<2	7	38	<20
N833075		<1	0.05	10	1.56	505	1	0.03	588	610	6	0.07	3	4	42	<20
N833076		<1	0.06	10	2.53	798	2	0.02	376	570	9	0.04	<2	6	36	<20
N833077		<1	0.06	10	2.50	804	2	0.02	365	540	7	0.04	3	6	36	<20
N833078		<1	0.06	10	3.34	879	1	0.02	457	490	8	0.04	3	6	29	<20
N833079		<1	0.07	10	4.18	960	2	0.02	434	690	8	0.06	2	5	39	<20
N833080		<1	0.06	20	0.57	1110	<1	0.03	17	890	13	0.03	6	5	12	<20
N833081		<1	0.06	10	5.38	1055	1	0.02	588	570	7	0.05	<2	6	35	<20
N833082		<1	0.06	10	1.92	705	1	0.02	236	990	10	0.11	4	5	53	<20
N833083		<1	0.05	10	0.74	343	1	0.02	106	820	8	0.14	2	3	52	<20
N833084		<1	0.05	10	0.80	441	1	0.02	108	840	8	0.13	3	4	52	<20
N833085		1	0.09	10	2.15	721	1	0.02	207	830	5	0.03	2	7	89	<20
N833086		<1	0.14	<10	0.83	418	2	0.09	23	630	<2	0.05	<2	5	44	<20
N833087		<1	0.06	10	1.09	459	2	0.01	146	760	12	0.07	2	7	27	<20
N833088		<1	0.08	10	0.48	463	1	0.03	34	630	7	0.08	3	2	48	<20
N833089		<1	0.06	10	1.82	1070	1	0.01	86	600	25	0.09	3	10	33	<20
N833090		<1	0.04	10	1.15	418	1	0.02	103	910	10	0.11	3	5	45	<20
N833091		<1	0.05	10	9.76	1690	<1	0.01	1300	410	4	0.03	<2	7	24	<20
N833092		<1	0.05	10	5.63	1155	1	0.01	788	610	8	0.05	4	11	31	<20
N833093		1	0.06	10	1.19	430	2	0.01	175	820	12	0.08	7	9	44	<20
N833094		<1	0.05	10	2.62	704	1	0.01	333	820	11	0.06	6	10	39	<20
N833095		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
N833096		<1	0.07	10	6.17	875	1	0.01	795	650	8	0.04	4	10	38	<20
N833097		<1	0.05	10	1.87	555	2	0.02	212	550	8	0.06	2	6	40	<20
N833098		<1	0.04	10	3.54	638	2	0.01	436	510	8	0.04	2	10	26	<20
N833099		<1	0.04	10	3.31	697	1	0.02	442	490	6	0.06	2	7	32	<20
N833100		<1	0.05	20	0.53	1085	<1	0.03	16	850	13	0.02	5	4	13	<20
N833101		<1	0.06	10	2.85	898	2	0.02	397	760	7	0.08	3	7	44	<20
N833102		<1	0.06	10	3.31	928	2	0.02	418	720	11	0.07	<2	7	42	<20
N833103		<1	0.05	10	0.64	476	2	0.03	59	690	8	0.07	<2	3	46	<20
N833104		<1	0.05	10	1.05	794	2	0.02	101	820	12	0.09	<2	5	37	<20

Comments: **Corrected copy for ME- ICP41 on all samples **

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833065		0.06	<10	<10	54	<10	539	0.014	0.056	0.073
N833066		0.03	<10	<10	27	<10	56	0.078	0.081	0.215
N833067		0.06	<10	<10	49	<10	53	0.012	0.007	0.020
N833068		0.08	<10	<10	63	<10	80	0.029	0.039	0.059
N833069		0.08	<10	<10	61	<10	81	0.018	0.037	0.071
N833070		0.09	<10	<10	56	<10	88	0.077	0.054	0.115
N833071		0.06	<10	<10	59	<10	111	0.014	0.023	0.087
N833072		0.07	<10	<10	83	<10	117	0.015	0.014	0.020
N833073		0.08	<10	<10	70	<10	123	0.008	0.036	0.028
N833074		0.07	<10	<10	83	<10	81	0.014	0.039	0.064
N833075		0.06	<10	<10	45	<10	56	0.012	0.013	0.062
N833076		0.09	<10	<10	75	<10	77	0.007	0.012	0.015
N833077		0.09	<10	<10	74	<10	77	0.013	0.014	0.015
N833078		0.12	<10	<10	78	<10	78	0.009	0.018	0.020
N833079		0.08	<10	<10	74	<10	82	0.007	0.029	0.025
N833080		0.10	<10	<10	59	<10	68	NSS	NSS	NSS
N833081		0.09	<10	<10	71	<10	78	0.011	0.033	0.040
N833082		0.05	<10	<10	65	<10	143	0.018	0.010	0.034
N833083		0.03	<10	<10	41	<10	95	0.022	0.007	0.031
N833084		0.03	<10	<10	39	<10	101	0.043	0.010	0.026
N833085		0.13	<10	<10	73	<10	77	0.006	0.007	0.010
N833086		0.15	<10	<10	66	10	47	NSS	NSS	NSS
N833087		0.02	<10	<10	43	<10	131	0.046	0.019	0.039
N833088		0.04	<10	<10	41	<10	60	0.006	<0.005	0.003
N833089		0.05	<10	<10	78	<10	164	0.054	0.006	0.021
N833090		0.03	<10	<10	48	<10	112	0.028	0.007	0.019
N833091		0.10	<10	<10	80	<10	72	0.022	0.088	0.148
N833092		0.05	<10	<10	89	<10	104	0.027	0.046	0.072
N833093		0.02	<10	<10	29	<10	159	0.116	0.011	0.019
N833094		0.03	<10	<10	44	<10	139	0.121	0.016	0.034
N833095		NSS	NSS	NSS	NSS	NSS	NSS	0.018	0.008	0.020
N833096		0.05	<10	<10	65	<10	92	0.022	0.050	0.111
N833097		0.08	<10	<10	88	<10	97	0.005	0.008	0.012
N833098		0.09	<10	<10	128	<10	87	0.007	0.017	0.029
N833099		0.05	<10	<10	72	<10	83	0.043	0.029	0.040
N833100		0.09	<10	<10	55	<10	65	0.021	<0.005	0.001
N833101		0.07	<10	<10	67	<10	102	0.013	0.020	0.038
N833102		0.07	<10	<10	69	<10	105	0.014	0.024	0.037
N833103		0.06	<10	<10	56	<10	85	0.005	0.007	0.005
N833104		0.04	<10	<10	46	<10	138	0.007	0.006	0.006

Comments: **Corrected copy for ME- ICP41 on all samples **

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

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

To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833105		<0.02	<0.2	1.83	19	<10	90	0.5	<2	0.34	<0.5	13	28	45	3.31	10
N833106		0.65	1.2	1.89	78	40	60	<0.5	<2	0.48	<0.5	131	634	379	7.66	<10
N833107		0.62	0.5	1.63	52	<10	70	<0.5	<2	0.99	<0.5	41	174	198	5.03	10
N833108		0.61	0.2	2.05	9	40	120	<0.5	<2	0.37	<0.5	120	568	192	6.44	<10
N833109		0.51	0.3	2.00	43	10	90	<0.5	<2	0.82	<0.5	41	266	240	5.05	10
N833110		0.10	<0.2	1.93	7	<10	110	<0.5	<2	2.66	<0.5	37	101	84	3.72	10
N833111		<0.02	<0.2	1.69	3	<10	110	<0.5	<2	0.93	<0.5	10	32	24	2.57	10
N833112		0.68	0.2	1.80	12	10	80	0.5	<2	1.58	<0.5	19	112	90	3.71	10
N833113		0.72	0.4	2.70	15	80	60	<0.5	<2	1.55	0.5	101	520	517	7.28	10
N833114		0.49	0.3	2.21	25	10	180	0.5	<2	1.35	<0.5	39	201	188	4.84	10
N833115		0.66	0.4	1.67	50	80	90	<0.5	<2	6.58	4.7	47	271	213	3.53	10
N833116		0.53	0.5	1.93	10	40	70	<0.5	<2	1.39	<0.5	82	553	521	4.11	<10
N833117		0.68	0.5	3.33	17	10	80	<0.5	<2	0.78	<0.5	93	781	341	5.54	10
N833118		0.66	0.6	1.96	9	40	110	<0.5	<2	0.42	<0.5	125	266	348	6.38	10
N833119		0.70	0.7	1.85	8	30	90	<0.5	<2	0.53	<0.5	109	223	454	5.77	<10
N833120		0.61	0.5	1.37	13	10	130	<0.5	<2	1.73	<0.5	45	155	377	3.50	<10
N833121		0.75	0.9	1.47	2	120	50	<0.5	<2	0.53	<0.5	200	630	816	7.54	<10
N833122		0.61	0.3	1.50	10	70	80	<0.5	<2	0.45	<0.5	178	223	404	4.98	<10
N833123		0.49	0.6	1.19	7	10	120	<0.5	<2	1.12	<0.5	44	125	400	2.74	<10
N833124		0.73	1.0	1.99	24	50	60	<0.5	<2	0.76	<0.5	229	399	383	5.69	<10
N833125		0.74	0.6	1.99	13	80	60	<0.5	<2	0.38	<0.5	258	346	371	7.49	<10
N833126		0.69	1.0	2.36	79	40	80	<0.5	<2	0.67	<0.5	308	394	659	6.65	10
N833127		0.73	1.0	2.31	69	50	80	<0.5	<2	0.59	<0.5	359	367	716	6.76	10
N833128		0.74	0.5	2.59	35	<10	120	0.6	<2	0.70	<0.5	45	91	173	5.84	10
N833129		0.55	0.4	2.49	46	<10	110	0.6	<2	0.64	<0.5	41	75	152	5.59	10
N833130		<0.02	0.2	1.83	16	<10	90	0.5	<2	0.35	<0.5	13	28	45	3.37	10
N833131		0.63	<0.2	2.91	27	<10	140	0.6	<2	0.67	<0.5	40	81	146	5.38	10
N833132		0.76	<0.2	2.61	26	<10	90	0.5	<2	0.60	<0.5	41	70	169	5.10	10
N833133		0.63	0.2	2.38	28	<10	130	0.5	<2	0.62	<0.5	34	79	142	4.84	10
N833134		0.67	0.5	2.14	56	20	60	<0.5	<2	1.70	<0.5	132	486	440	6.07	10
N833135		0.09	<0.2	2.02	8	<10	110	<0.5	<2	2.66	<0.5	38	105	104	3.79	10
N833136		<0.02	0.3	1.72	2	<10	110	<0.5	<2	0.94	<0.5	10	32	24	2.57	10
N833137		0.72	0.6	2.48	62	<10	60	0.5	<2	0.73	<0.5	69	373	250	6.56	10
N833138		0.64	0.6	2.18	123	<10	50	0.5	<2	1.05	<0.5	59	310	261	6.42	<10
N833139		0.61	0.4	2.21	55	<10	50	<0.5	<2	1.43	<0.5	45	602	309	5.26	10
N833140		0.65	0.3	2.01	29	<10	30	0.6	<2	3.77	<0.5	38	45	160	5.86	10
N833141		0.76	0.3	2.78	73	10	80	0.5	<2	0.97	<0.5	59	126	184	6.68	10
N833142		0.78	0.4	1.55	18	40	70	<0.5	2	0.54	<0.5	167	484	232	5.77	<10
N833143		0.63	0.4	1.22	48	40	40	<0.5	2	2.93	<0.5	163	520	210	6.57	<10
N833144		0.75	0.2	3.89	29	<10	80	<0.5	2	0.84	0.5	68	207	365	7.18	10

Comments: **Corrected copy for ME- ICP41 on all samples **

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833105		1	0.06	20	0.55	1110	<1	0.03	16	870	12	0.03	5	5	12	<20
N833106		<1	0.02	10	10.45	1640	1	0.01	1160	290	7	0.03	<2	17	18	<20
N833107		<1	0.05	10	2.52	713	1	0.01	312	750	16	0.07	2	9	42	<20
N833108		<1	0.08	10	9.35	1395	1	0.01	976	370	4	0.04	<2	8	22	<20
N833109		1	0.06	10	3.15	561	1	0.02	375	700	8	0.07	<2	7	40	<20
N833110		<1	0.09	10	2.12	725	1	0.02	184	840	5	0.02	<2	7	68	<20
N833111		<1	0.14	<10	0.82	414	2	0.09	23	620	<2	0.05	<2	5	43	<20
N833112		1	0.07	10	1.43	561	2	0.02	124	930	10	0.11	<2	5	31	<20
N833113		<1	0.03	10	8.02	1425	<1	0.01	1160	490	9	0.03	<2	8	19	<20
N833114		1	0.06	20	2.21	781	2	0.02	265	870	12	0.09	<2	8	38	<20
N833115		1	0.11	10	2.33	781	1	0.02	506	830	80	0.07	<2	4	76	<20
N833116		<1	0.05	10	4.76	648	<1	0.02	1100	490	5	0.05	<2	4	38	<20
N833117		1	0.11	10	6.63	986	<1	0.01	1060	640	11	0.03	<2	5	23	<20
N833118		<1	0.05	10	9.10	1280	<1	0.01	1360	520	6	0.03	<2	8	28	<20
N833119		<1	0.06	10	7.53	845	1	0.02	1460	560	6	0.04	<2	7	28	<20
N833120		<1	0.06	10	2.67	623	1	0.02	806	730	6	0.09	<2	4	78	<20
N833121		<1	0.02	10	15.65	1065	<1	0.01	2740	240	3	0.03	<2	8	18	<20
N833122		<1	0.05	10	10.25	1360	1	0.02	1830	570	5	0.07	<2	6	27	<20
N833123		<1	0.05	10	2.68	490	1	0.03	757	640	5	0.07	<2	3	52	<20
N833124		<1	0.04	10	11.20	1790	<1	0.01	1750	530	5	0.03	<2	8	27	<20
N833125		<1	0.04	10	13.30	1875	<1	0.01	1780	610	6	0.03	<2	7	18	<20
N833126		<1	0.05	10	9.18	2470	1	0.01	1750	570	18	0.04	<2	12	45	<20
N833127		<1	0.05	10	9.99	2600	1	0.01	1900	550	21	0.04	<2	12	35	<20
N833128		1	0.12	10	1.90	1100	2	0.02	139	1180	16	0.08	<2	10	40	<20
N833129		<1	0.11	10	1.65	1010	2	0.02	101	880	14	0.07	<2	12	36	<20
N833130		<1	0.06	20	0.56	1125	<1	0.03	16	880	12	0.02	6	5	12	<20
N833131		1	0.08	10	1.85	1075	2	0.02	113	910	11	0.07	<2	10	43	<20
N833132		<1	0.07	10	2.06	1145	2	0.02	104	660	9	0.04	<2	12	31	<20
N833133		<1	0.08	10	1.70	964	2	0.02	116	860	11	0.08	<2	8	40	<20
N833134		<1	0.05	10	6.60	2070	1	0.01	944	600	10	0.04	<2	11	44	<20
N833135		<1	0.09	10	2.15	757	1	0.02	197	850	4	0.03	<2	7	68	<20
N833136		<1	0.14	<10	0.82	416	2	0.09	22	620	<2	0.05	2	5	43	<20
N833137		<1	0.07	10	2.80	1315	2	0.01	309	960	20	0.06	<2	10	34	<20
N833138		1	0.07	10	2.27	891	2	0.01	313	1000	15	0.08	2	10	41	<20
N833139		<1	0.05	10	3.13	668	1	0.02	400	960	11	0.12	<2	11	55	<20
N833140		<1	0.05	10	1.38	616	2	0.01	97	1040	17	0.13	<2	6	115	<20
N833141		1	0.06	10	2.33	1245	1	0.01	126	1020	20	0.05	3	12	39	<20
N833142		<1	0.03	10	13.10	2640	<1	0.01	1505	290	6	0.02	<2	9	13	<20
N833143		<1	0.01	<10	14.40	2740	<1	0.01	1525	170	5	<0.01	2	10	50	<20
N833144		<1	0.05	10	3.71	1370	1	0.02	306	560	12	0.05	2	17	32	<20

Comments: **Corrected copy for ME- ICP41 on all samples **

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To: PROPHECY PLATINUM CORP.
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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833105		0.10	<10	<10	59	<10	68	NSS	NSS	NSS
N833106		0.05	<10	<10	68	<10	69	0.030	0.080	0.149
N833107		0.04	<10	<10	52	<10	124	0.070	0.014	0.032
N833108		0.11	<10	<10	59	<10	69	0.032	0.057	0.048
N833109		0.05	<10	<10	62	<10	105	0.051	0.019	0.064
N833110		0.12	<10	<10	76	<10	77	0.007	0.007	0.009
N833111		0.15	<10	<10	66	10	46	NSS	NSS	NSS
N833112		0.06	<10	<10	77	<10	151	0.006	0.007	0.013
N833113		0.09	<10	<10	74	<10	218	0.034	0.055	0.130
N833114		0.07	<10	<10	87	<10	143	0.010	0.013	0.032
N833115		0.07	<10	<10	55	<10	546	0.009	0.015	0.025
N833116		0.08	<10	<10	57	<10	73	0.016	0.063	0.106
N833117		0.16	<10	<10	101	<10	93	0.013	0.062	0.088
N833118		0.09	<10	<10	58	<10	76	0.050	0.065	0.079
N833119		0.11	<10	<10	60	<10	78	0.017	0.085	0.115
N833120		0.05	<10	<10	48	<10	88	0.017	0.031	0.247
N833121		0.05	<10	<10	34	<10	60	0.033	0.140	0.285
N833122		0.05	<10	<10	39	<10	78	0.037	0.035	0.102
N833123		0.05	<10	<10	40	<10	73	0.017	0.015	0.087
N833124		0.06	<10	<10	53	<10	55	0.243	0.029	0.225
N833125		0.09	<10	<10	47	<10	55	0.033	0.056	0.155
N833126		0.04	<10	<10	76	<10	94	0.118	0.042	0.273
N833127		0.04	<10	<10	72	<10	92	0.143	0.046	0.280
N833128		0.06	<10	<10	91	<10	210	0.017	0.010	0.020
N833129		0.06	<10	<10	90	<10	155	0.063	0.006	0.010
N833130		0.10	<10	<10	60	<10	69	NSS	NSS	NSS
N833131		0.07	<10	<10	106	<10	118	0.013	0.011	0.014
N833132		0.08	<10	<10	107	<10	114	0.049	0.008	0.016
N833133		0.07	<10	<10	83	<10	127	0.018	0.008	0.014
N833134		0.04	<10	<10	67	<10	94	0.134	0.040	0.191
N833135		0.13	<10	<10	77	<10	87	0.008	0.006	0.010
N833136		0.15	<10	<10	66	20	47	NSS	NSS	NSS
N833137		0.05	<10	<10	71	<10	148	0.038	0.020	0.063
N833138		0.03	<10	<10	60	<10	178	0.023	0.016	0.061
N833139		0.03	<10	<10	72	<10	103	0.020	0.026	0.086
N833140		0.01	<10	<10	38	<10	233	0.011	<0.005	0.009
N833141		0.03	<10	<10	90	<10	163	0.033	0.006	0.011
N833142		0.04	<10	<10	49	<10	44	0.030	0.032	0.083
N833143		0.02	<10	<10	32	<10	31	0.043	0.038	0.126
N833144		0.13	<10	<10	151	<10	160	0.010	0.017	0.024

Comments: **Corrected copy for ME- ICP41 on all samples **

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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833145		0.69	0.4	3.09	19	10	110	<0.5	<2	0.75	<0.5	71	254	387	6.12	10
N833146		0.65	1.2	1.06	13	90	30	<0.5	<2	0.17	0.5	399	364	2980	8.34	<10
N833147		0.70	0.3	1.56	159	10	80	0.7	3	0.48	<0.5	52	112	233	6.18	10
N833148		0.74	0.8	2.30	47	60	170	<0.5	2	0.39	<0.5	167	699	1090	8.94	10
N833149		0.69	0.6	2.37	171	20	100	0.5	<2	1.06	<0.5	141	442	940	9.01	10
N833150		0.03	0.3	1.81	16	<10	80	0.5	2	0.32	<0.5	12	27	47	3.36	10
N833151		0.65	0.3	1.98	84	10	150	0.6	<2	5.25	<0.5	77	60	216	7.79	10
N833152		0.62	0.2	2.06	85	10	150	0.7	<2	4.82	0.5	78	60	215	8.03	<10
N833153		0.63	0.3	2.39	106	20	200	0.5	<2	0.78	<0.5	113	150	200	6.67	10
N833154		0.61	0.5	2.24	105	10	240	0.8	<2	0.88	0.8	68	85	184	5.49	10
N833155		<0.02	0.2	1.88	16	<10	90	0.5	<2	0.35	<0.5	13	29	47	3.40	10
N833156		0.52	0.7	2.65	33	<10	270	0.6	<2	0.51	<0.5	46	150	244	6.38	10
N833157		0.54	0.3	1.20	106	<10	120	<0.5	<2	0.54	<0.5	31	21	154	8.86	<10
N833158		0.60	0.4	1.88	10	20	90	<0.5	<2	0.52	0.5	126	329	354	7.37	<10
N833159		0.69	0.9	1.89	<2	20	30	<0.5	<2	0.52	<0.5	196	454	511	6.82	<10
N833160		0.07	0.2	2.08	13	<10	110	<0.5	<2	2.72	<0.5	38	105	86	3.93	10
N833161		0.03	0.3	1.64	6	<10	100	<0.5	<2	0.85	<0.5	9	29	23	2.55	<10
N833162		0.67	0.2	1.85	17	10	90	<0.5	2	0.35	<0.5	176	299	268	6.41	<10
N833163		0.69	0.4	1.89	14	10	100	<0.5	2	0.37	<0.5	126	352	242	6.40	<10
N833164		0.50	0.5	1.81	46	10	90	<0.5	<2	0.96	<0.5	74	273	323	4.80	<10
N833165		0.61	0.5	2.16	73	20	100	<0.5	<2	0.82	<0.5	81	332	402	5.85	<10
N833166		0.62	0.3	1.95	74	30	90	<0.5	<2	0.71	<0.5	108	424	398	6.55	<10
N833167		0.67	0.6	1.99	68	20	70	<0.5	<2	0.63	<0.5	109	435	487	6.11	<10
N833168		0.61	0.6	2.09	64	30	70	<0.5	<2	0.67	<0.5	126	442	439	6.74	<10
N833169		0.63	0.4	1.86	90	20	70	<0.5	<2	0.87	<0.5	89	423	404	5.95	<10
N833170		0.65	0.9	2.14	38	40	70	<0.5	<2	0.66	<0.5	133	406	640	6.36	<10
N833171		0.75	0.4	2.06	45	40	60	<0.5	<2	0.55	<0.5	126	431	633	6.33	<10
N833172		0.77	0.5	2.76	32	30	50	<0.5	<2	0.60	<0.5	116	819	469	6.41	10
N833173		0.75	0.5	2.29	63	30	70	<0.5	<2	0.68	<0.5	126	482	642	6.61	<10
N833174		0.79	0.6	2.87	123	20	80	<0.5	<2	0.73	<0.5	105	556	458	7.55	10
N833175		0.72	0.5	2.43	57	40	80	<0.5	<2	0.79	<0.5	140	475	655	7.46	10
N833176		0.76	0.8	2.12	49	50	70	<0.5	<2	0.56	<0.5	188	335	870	7.72	10
N833177		0.70	0.8	2.14	48	50	70	<0.5	2	0.56	<0.5	196	346	905	7.74	10
N833178		0.74	1.2	2.14	57	60	70	<0.5	<2	0.50	<0.5	243	397	1220	8.44	10
N833179		0.72	1.2	1.79	45	50	70	<0.5	2	0.45	0.6	205	357	1390	7.41	<10
N833180		<0.02	0.2	1.82	16	<10	90	0.5	<2	0.35	<0.5	13	29	46	3.36	10
N833181		0.67	1.6	1.76	45	60	80	<0.5	3	0.38	0.5	300	372	1820	8.41	<10
N833182		0.68	0.5	2.19	180	10	160	0.8	<2	1.02	1.0	64	131	356	7.09	10
N833183		0.76	0.7	2.09	36	30	70	<0.5	<2	0.33	<0.5	244	436	1290	8.18	<10
N833184		0.69	2.0	1.56	92	50	70	<0.5	<2	0.30	0.6	319	399	1830	7.66	<10

Comments: **Corrected copy for ME- ICP41 on all samples **

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

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

To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833145		<1	0.06	10	4.60	1100	<1	0.02	669	420	6	0.05	<2	15	33	<20
N833146		<1	0.02	<10	15.70	2470	<1	0.01	4320	230	13	0.01	2	9	7	<20
N833147		<1	0.06	20	1.92	561	2	0.02	246	1160	6	0.03	8	17	25	<20
N833148		<1	0.08	10	12.65	1380	<1	0.01	1925	490	7	0.03	3	10	21	<20
N833149		<1	0.06	10	7.97	1640	1	0.01	1085	550	8	0.03	5	15	41	<20
N833150		<1	0.05	20	0.55	1130	<1	0.03	17	880	13	0.02	7	5	12	<20
N833151		<1	0.11	10	2.25	2010	1	0.01	169	720	12	0.03	5	25	80	<20
N833152		<1	0.11	10	2.22	2030	1	0.01	168	740	12	0.03	6	26	74	<20
N833153		<1	0.07	10	2.24	1950	1	0.02	180	710	12	0.05	12	18	42	<20
N833154		<1	0.10	20	1.49	1920	3	0.02	158	1110	32	0.11	9	9	48	<20
N833155		<1	0.06	20	0.57	1140	<1	0.03	16	900	12	0.02	7	5	12	<20
N833156		<1	0.07	20	2.46	722	1	0.02	352	400	17	0.05	<2	10	29	<20
N833157		<1	0.05	10	0.56	499	1	0.01	87	980	10	0.05	<2	24	41	<20
N833158		<1	0.05	10	11.65	901	<1	0.02	1215	550	7	0.06	<2	7	21	<20
N833159		<1	0.01	<10	14.95	1480	<1	0.01	2150	120	5	0.01	<2	8	8	<20
N833160		<1	0.09	10	2.26	770	<1	0.02	211	850	6	0.03	<2	7	70	<20
N833161		<1	0.13	<10	0.79	406	2	0.08	23	600	2	0.05	<2	5	41	<20
N833162		<1	0.03	10	9.93	1430	<1	0.02	1310	380	6	0.04	<2	7	23	<20
N833163		<1	0.04	10	9.44	1290	1	0.02	1235	510	5	0.06	<2	8	27	<20
N833164		1	0.05	10	4.12	749	1	0.03	831	900	8	0.11	2	8	43	<20
N833165		1	0.05	10	4.88	1030	1	0.02	968	780	8	0.09	4	10	39	<20
N833166		<1	0.05	10	7.77	1220	1	0.02	966	590	7	0.07	<2	10	38	<20
N833167		<1	0.04	10	6.70	1185	1	0.02	1165	700	6	0.07	3	10	29	<20
N833168		1	0.04	10	8.17	1390	<1	0.02	1200	640	6	0.07	2	12	32	<20
N833169		<1	0.05	10	5.83	1070	1	0.02	887	800	6	0.07	4	11	59	<20
N833170		1	0.05	10	8.61	972	<1	0.02	1540	550	8	0.07	3	9	26	<20
N833171		1	0.04	10	8.85	1025	<1	0.02	1540	570	5	0.05	3	10	23	<20
N833172		1	0.02	<10	9.34	1360	<1	0.01	1485	350	3	0.04	<2	13	21	<20
N833173		<1	0.04	10	8.01	1180	<1	0.02	1480	530	6	0.05	4	13	24	<20
N833174		<1	0.06	10	6.03	1060	1	0.02	1080	590	9	0.06	<2	15	33	<20
N833175		<1	0.04	10	9.03	1280	1	0.02	1535	550	6	0.05	3	13	26	<20
N833176		<1	0.05	10	9.69	1420	1	0.01	1945	610	8	0.05	2	11	22	<20
N833177		<1	0.04	10	10.05	1490	1	0.01	2040	580	8	0.04	3	11	21	<20
N833178		<1	0.05	10	12.00	1630	<1	0.01	2690	460	7	0.04	<2	12	20	<20
N833179		<1	0.05	10	9.53	1325	1	0.02	2690	620	11	0.04	4	10	23	<20
N833180		<1	0.06	20	0.56	1125	<1	0.03	15	870	12	0.02	5	5	12	<20
N833181		<1	0.05	10	10.70	1715	1	0.02	3160	560	10	0.05	2	10	20	<20
N833182		<1	0.12	10	1.97	1990	3	0.02	244	760	19	0.03	4	21	43	<20
N833183		<1	0.06	<10	10.35	1220	<1	0.02	3110	560	8	0.02	<2	8	16	<20
N833184		<1	0.04	<10	10.95	1830	<1	0.02	3120	540	10	0.03	<2	9	19	<20

Comments: **Corrected copy for ME- ICP41 on all samples **

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	PGM- ICP23	PGM- ICP23	PGM- ICP23
	Analyte	Tl	Tl	U	V	W	Zn	Au	Pt	Pd
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.001	0.005	0.001
N833145		0.12	<10	<10	98	<10	88	0.020	0.035	0.053
N833146		0.02	<10	<10	24	<10	92	0.202	0.264	0.294
N833147		0.03	<10	<10	113	<10	60	0.009	0.019	0.017
N833148		0.09	<10	<10	64	<10	82	0.058	0.278	0.186
N833149		0.04	<10	<10	72	<10	88	0.042	0.103	0.069
N833150		0.09	<10	<10	56	<10	66	0.010	<0.005	0.001
N833151		0.01	<10	<10	97	<10	109	0.010	0.022	0.026
N833152		0.01	<10	<10	100	<10	110	0.010	0.021	0.029
N833153		0.07	<10	<10	113	<10	114	0.013	0.010	0.017
N833154		0.05	<10	<10	78	<10	169	0.011	0.011	0.010
N833155		0.10	<10	<10	60	<10	70	NSS	NSS	NSS
N833156		0.10	<10	<10	90	<10	88	0.060	0.021	0.012
N833157		<0.01	<10	<10	53	<10	166	0.020	<0.005	0.007
N833158		0.07	<10	<10	48	<10	91	0.007	0.047	0.035
N833159		0.05	<10	<10	28	<10	79	0.017	0.045	0.109
N833160		0.13	<10	<10	77	<10	83	0.007	<0.005	0.011
N833161		0.14	<10	<10	60	20	44	0.003	<0.005	0.001
N833162		0.08	<10	<10	51	<10	75	0.011	0.031	0.048
N833163		0.07	<10	<10	56	<10	81	0.008	0.028	0.045
N833164		0.05	<10	<10	60	<10	93	0.017	0.029	0.082
N833165		0.08	<10	<10	73	<10	90	0.024	0.040	0.078
N833166		0.05	<10	<10	63	<10	92	0.024	0.057	0.074
N833167		0.04	<10	<10	58	<10	99	0.034	0.050	0.106
N833168		0.04	<10	<10	58	<10	97	0.020	0.035	0.084
N833169		0.04	<10	<10	59	<10	84	0.032	0.049	0.092
N833170		0.06	<10	<10	66	<10	93	0.033	0.077	0.179
N833171		0.06	<10	<10	67	<10	77	0.048	0.104	0.160
N833172		0.06	<10	<10	90	<10	61	0.022	0.067	0.163
N833173		0.07	<10	<10	81	<10	83	0.032	0.085	0.148
N833174		0.07	<10	<10	104	<10	128	0.086	0.044	0.101
N833175		0.07	<10	<10	84	<10	87	0.036	0.084	0.140
N833176		0.06	<10	<10	64	<10	93	0.051	0.126	0.207
N833177		0.06	<10	<10	64	<10	96	0.048	0.131	0.208
N833178		0.06	<10	<10	70	<10	87	0.061	0.151	0.316
N833179		0.05	<10	<10	57	<10	87	0.058	0.148	0.341
N833180		0.10	<10	<10	60	<10	69	NSS	NSS	NSS
N833181		0.05	<10	<10	54	<10	84	0.119	0.222	0.356
N833182		0.01	<10	<10	88	<10	172	0.019	0.009	0.029
N833183		0.08	<10	<10	59	<10	78	0.072	0.356	0.476
N833184		0.04	<10	<10	45	<10	87	0.089	0.219	0.361

Comments: **Corrected copy for ME- ICP41 on all samples **

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ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
N833185		0.08	0.2	1.93	10	<10	110	<0.5	<2	2.60	<0.5	39	100	92	3.69	10
N833186		<0.02	0.2	1.65	4	<10	110	<0.5	<2	0.91	<0.5	10	31	23	2.52	10
N833187		0.68	1.3	1.21	353	40	30	<0.5	<2	0.76	0.9	298	551	2110	7.70	<10
N833188		0.72	3.3	1.61	12	60	90	<0.5	<2	0.38	0.8	580	247	2810	10.10	<10
N833189		0.79	1.8	2.22	39	30	60	<0.5	<2	0.42	0.6	258	294	1520	7.48	<10
N833190		0.68	1.0	1.73	18	60	100	<0.5	<2	0.50	0.8	200	259	1090	6.71	<10

Comments: **Corrected copy for ME-ICP41 on all samples **

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CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833185		<1	0.09	10	2.18	737	1	0.03	212	860	7	0.01	<2	6	67	<20
N833186		<1	0.13	<10	0.81	405	2	0.08	22	610	<2	0.05	<2	5	42	<20
N833187		<1	0.02	<10	10.30	2670	<1	0.01	3300	180	17	0.02	<2	10	34	<20
N833188		<1	0.05	<10	12.85	3070	<1	0.01	4540	290	19	0.06	4	7	17	<20
N833189		<1	0.04	<10	10.30	1640	<1	0.02	2340	480	10	0.02	<2	7	26	<20
N833190		<1	0.10	10	8.48	1185	1	0.03	2310	790	7	0.07	<2	7	32	<20

Comments: **Corrected copy for ME- ICP41 on all samples **

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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833185		0.11	<10	<10	73	<10	79	0.005	0.019	0.008
N833186		0.15	<10	<10	64	20	46	NSS	NSS	NSS
N833187		0.02	<10	<10	32	<10	79	0.207	0.179	0.300
N833188		0.05	<10	<10	38	<10	129	0.130	0.389	0.341
N833189		0.05	<10	<10	49	<10	90	0.052	0.061	0.364
N833190		0.07	<10	<10	57	<10	94	0.045	0.115	0.270

Comments: **Corrected copy for ME- ICP41 on all samples **

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

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To: PROPHECY PLATINUM CORP.
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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185310

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

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

To: **PROPHECY PLATINUM CORP.**
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE WH12185311

Project:

P.O. No.: SS12- B02

This report is for 128 Soil samples submitted to our lab in Whitehorse, YT, Canada on 7- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN LARRY HULBERT	RORY CALHOUN PHIL JACKSON	NEIL FROC JOSEPH LI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833191		0.72	0.9	1.94	18	80	100	<0.5	<2	0.34	<0.5	182	272	825	6.44	10
N833192		0.68	0.2	2.34	67	10	150	0.6	<2	0.54	<0.5	52	130	242	5.56	10
N833193		0.59	0.2	2.46	30	10	160	0.6	<2	0.65	<0.5	51	122	243	5.43	10
N833194		0.68	0.3	2.03	12	50	60	<0.5	<2	0.24	<0.5	172	329	392	6.42	10
N833195		0.71	0.3	1.84	12	50	50	<0.5	<2	0.35	<0.5	215	263	440	7.14	<10
N833196		0.82	<0.2	2.22	2	40	30	<0.5	<2	0.31	<0.5	171	304	444	6.43	<10
N833197		0.70	0.5	2.57	15	40	40	<0.5	<2	1.33	0.7	160	454	806	8.58	10
N833198		0.68	0.8	2.00	11	30	80	<0.5	<2	0.55	<0.5	116	258	502	5.99	10
N833199		0.73	0.4	1.97	15	40	80	<0.5	<2	0.48	<0.5	160	285	483	6.31	10
N833200		0.72	0.4	1.95	8	50	60	<0.5	<2	0.39	<0.5	183	278	631	5.92	<10
N833201		0.66	2.0	2.01	12	40	40	<0.5	<2	1.45	0.5	407	491	1560	9.76	<10
N833202		0.56	1.4	1.39	16	70	40	<0.5	<2	0.28	<0.5	262	372	1795	7.76	<10
N833203		0.63	1.4	1.50	21	70	40	<0.5	<2	0.29	<0.5	267	406	1715	8.14	<10
N833204		0.49	0.9	1.73	26	60	50	<0.5	<2	0.32	<0.5	197	376	1205	7.45	<10
N833205		<0.02	0.2	1.82	17	<10	80	0.5	2	0.33	<0.5	12	30	53	3.37	10
N833206		0.58	1.2	2.07	12	50	30	<0.5	<2	0.36	<0.5	178	414	1205	8.49	<10
N833207		0.67	0.4	1.82	25	30	80	<0.5	<2	0.53	<0.5	108	291	594	6.46	10
N833208		0.63	0.6	2.03	28	40	70	<0.5	<2	0.66	<0.5	122	400	506	6.82	10
N833209		0.52	0.9	2.11	16	30	70	<0.5	<2	0.92	<0.5	140	363	937	6.63	10
N833210		0.13	<0.2	2.06	10	<10	110	<0.5	<2	2.61	<0.5	35	107	87	3.70	10
N833211		<0.02	0.2	1.63	4	<10	90	<0.5	<2	0.87	<0.5	9	30	22	2.49	<10
N833212		0.55	1.0	1.90	16	30	70	<0.5	<2	0.66	<0.5	171	305	946	6.56	<10
N833213		0.59	0.4	2.52	13	30	70	<0.5	<2	0.55	<0.5	127	332	617	7.02	10
N833214		0.69	0.6	2.21	18	70	60	<0.5	<2	0.42	<0.5	226	464	800	7.23	<10
N833215		0.48	0.6	2.00	38	40	50	<0.5	<2	0.50	<0.5	130	408	544	6.55	<10
N833216		0.70	0.4	2.02	23	40	60	<0.5	<2	0.62	<0.5	131	354	511	6.53	<10
N833217		0.66	0.4	1.91	41	30	70	<0.5	<2	0.72	<0.5	135	521	512	6.01	<10
N833218		0.56	0.5	2.22	61	20	80	<0.5	<2	0.69	<0.5	102	528	462	6.35	10
N833219		0.55	0.3	1.94	157	10	80	<0.5	<2	0.82	<0.5	81	352	324	5.84	10
N833220		0.58	0.3	2.07	45	20	90	<0.5	<2	0.80	<0.5	73	306	285	5.47	10
N833221		0.65	<0.2	1.89	14	10	90	<0.5	<2	0.56	<0.5	107	286	224	5.64	<10
N833222		0.55	<0.2	1.58	9	10	60	<0.5	<2	0.32	<0.5	158	312	300	5.80	<10
N833223		0.52	<0.2	2.07	19	<10	110	<0.5	<2	0.43	<0.5	100	193	221	5.54	10
N833224		0.46	<0.2	1.69	5	60	60	<0.5	<2	0.46	<0.5	157	326	559	6.36	<10
N833225		0.63	0.2	2.10	8	40	60	<0.5	<2	0.30	<0.5	141	344	635	6.56	<10
N833226		0.55	0.6	1.89	8	20	100	<0.5	<2	0.51	<0.5	99	207	511	5.36	10
N833227		0.49	1.6	1.80	14	<10	120	<0.5	<2	0.73	<0.5	93	103	462	3.91	10
N833228		0.50	1.6	1.82	14	<10	120	<0.5	<2	0.71	<0.5	94	100	459	4.03	10
N833229		0.37	<0.2	1.80	4	50	60	<0.5	<2	0.46	<0.5	165	212	271	7.09	<10
N833230		<0.02	<0.2	1.75	16	<10	80	0.5	2	0.32	<0.5	11	27	43	3.25	10

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833191		<1	0.04	10	9.22	1290	1	0.03	2150	380	7	0.05	<2	9	26	<20
N833192		<1	0.07	10	2.66	913	2	0.03	366	1170	10	0.13	<2	7	49	<20
N833193		<1	0.06	10	2.34	961	2	0.03	322	1010	10	0.11	<2	8	48	<20
N833194		<1	0.03	10	11.15	1490	<1	0.02	1600	370	6	0.03	3	8	19	<20
N833195		1	0.04	10	10.80	1450	<1	0.02	1810	540	4	0.04	<2	7	19	<20
N833196		1	0.03	<10	14.05	1325	<1	0.02	1885	270	<2	0.02	<2	8	11	<20
N833197		<1	0.03	10	8.23	1570	<1	0.03	1475	500	14	0.10	<2	10	31	<20
N833198		1	0.07	10	6.67	974	<1	0.03	1235	640	5	0.06	<2	8	27	<20
N833199		1	0.04	10	8.45	1380	<1	0.03	1205	580	3	0.06	<2	8	27	<20
N833200		1	0.03	10	10.80	1265	<1	0.03	1815	440	2	0.05	2	7	19	<20
N833201		<1	0.02	<10	11.20	2240	<1	0.02	2960	240	10	0.16	<2	8	30	<20
N833202		1	0.03	<10	12.30	1385	<1	0.02	3170	400	4	0.08	<2	8	13	<20
N833203		1	0.03	<10	12.95	1405	<1	0.01	3220	410	3	0.08	3	8	13	<20
N833204		1	0.04	10	11.25	1215	<1	0.02	2400	540	6	0.05	<2	8	17	<20
N833205		1	0.05	20	0.57	1125	<1	0.04	30	890	13	0.02	5	5	12	<20
N833206		<1	0.03	<10	14.70	1050	<1	0.01	3250	380	<2	0.06	<2	7	12	<20
N833207		<1	0.05	10	7.29	991	<1	0.02	1420	710	6	0.06	<2	9	25	<20
N833208		1	0.05	10	9.24	999	<1	0.02	1530	710	3	0.05	<2	8	24	<20
N833209		<1	0.04	10	8.22	977	<1	0.03	1690	560	3	0.07	<2	7	24	<20
N833210		1	0.09	10	2.16	758	<1	0.03	209	870	3	0.03	<2	7	68	<20
N833211		1	0.12	<10	0.76	408	1	0.08	23	610	<2	0.05	<2	5	41	<20
N833212		<1	0.04	10	9.07	1200	<1	0.02	1795	520	4	0.06	<2	8	25	<20
N833213		<1	0.04	10	8.39	1200	<1	0.02	1360	490	3	0.06	<2	11	21	<20
N833214		1	0.03	<10	13.10	1600	<1	0.01	2250	300	5	0.03	<2	8	14	<20
N833215		1	0.03	10	8.63	1295	<1	0.02	1355	590	8	0.05	<2	9	23	<20
N833216		<1	0.04	10	9.47	1265	<1	0.02	1280	590	3	0.06	<2	9	27	<20
N833217		<1	0.03	10	9.08	1595	<1	0.02	1395	460	<2	0.04	<2	10	23	<20
N833218		<1	0.04	10	6.71	1235	<1	0.03	1195	630	4	0.07	<2	12	32	<20
N833219		<1	0.04	10	4.79	1045	<1	0.02	867	660	4	0.07	<2	9	33	<20
N833220		<1	0.05	10	5.20	952	<1	0.03	853	800	5	0.09	3	8	36	<20
N833221		1	0.04	10	8.17	1105	<1	0.02	1045	730	3	0.07	<2	8	31	<20
N833222		1	0.03	10	11.35	1560	<1	0.02	1650	280	<2	0.03	<2	8	16	<20
N833223		<1	0.05	10	5.48	1050	<1	0.03	823	680	5	0.08	<2	7	32	<20
N833224		<1	0.05	10	11.40	1080	<1	0.02	2170	500	2	0.05	<2	6	24	<20
N833225		1	0.06	10	11.20	1015	<1	0.02	2110	380	<2	0.03	<2	6	19	<20
N833226		<1	0.05	10	6.43	767	<1	0.02	1565	560	4	0.04	<2	6	33	<20
N833227		<1	0.06	20	1.86	1190	<1	0.03	835	790	6	0.07	<2	7	45	<20
N833228		<1	0.06	10	1.85	1185	<1	0.03	861	770	6	0.07	2	7	45	<20
N833229		<1	0.04	10	12.55	1235	<1	0.02	1635	410	2	0.05	<2	7	19	<20
N833230		1	0.05	20	0.54	1090	<1	0.04	18	870	12	0.02	5	4	11	<20

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833191		0.07	<10	<10	60	<10	83	0.034	0.097	0.241
N833192		0.06	<10	<10	82	<10	101	0.010	0.028	0.021
N833193		0.08	<10	<10	94	<10	126	0.009	0.021	0.015
N833194		0.06	<10	<10	52	<10	61	0.008	0.040	0.067
N833195		0.07	<10	<10	48	<10	76	0.013	0.036	0.055
N833196		0.07	<10	<10	35	<10	51	0.007	0.020	0.080
N833197		0.09	<10	<10	80	<10	159	0.029	0.080	0.150
N833198		0.08	<10	<10	82	<10	91	0.034	0.075	0.127
N833199		0.08	<10	<10	59	<10	74	0.015	0.048	0.073
N833200		0.07	<10	<10	49	<10	67	0.019	0.054	0.103
N833201		0.06	<10	<10	53	<10	87	0.041	0.133	0.260
N833202		0.04	<10	<10	39	<10	69	0.078	0.245	0.312
N833203		0.04	<10	<10	42	<10	71	0.074	0.255	0.292
N833204		0.05	<10	<10	49	<10	74	0.041	0.219	0.277
N833205		0.09	<10	<10	57	<10	65	NSS	NSS	NSS
N833206		0.08	<10	<10	41	<10	66	0.044	0.399	0.536
N833207		0.07	<10	<10	55	<10	105	0.024	0.118	0.169
N833208		0.09	<10	<10	58	<10	90	0.022	0.105	0.158
N833209		0.07	<10	<10	53	<10	83	0.035	0.139	0.189
N833210		0.12	<10	<10	76	<10	78	0.007	0.008	0.009
N833211		0.14	<10	<10	61	10	42	NSS	NSS	NSS
N833212		0.06	<10	<10	51	<10	89	0.043	0.128	0.137
N833213		0.07	<10	<10	76	<10	85	0.025	0.079	0.094
N833214		0.05	<10	<10	57	<10	77	0.033	0.101	0.200
N833215		0.05	<10	<10	57	<10	98	0.081	0.077	0.118
N833216		0.06	<10	<10	55	<10	74	0.022	0.062	0.096
N833217		0.04	<10	<10	53	<10	66	0.032	0.065	0.137
N833218		0.05	<10	<10	72	<10	73	0.046	0.056	0.132
N833219		0.05	<10	<10	65	<10	82	0.074	0.038	0.066
N833220		0.06	<10	<10	68	<10	85	0.023	0.029	0.058
N833221		0.06	<10	<10	55	<10	78	0.014	0.029	0.055
N833222		0.06	<10	<10	41	<10	60	0.015	0.032	0.059
N833223		0.08	<10	<10	63	<10	93	0.010	0.016	0.035
N833224		0.06	<10	<10	42	<10	60	0.017	0.064	0.115
N833225		0.06	<10	<10	48	<10	65	0.027	0.064	0.129
N833226		0.06	<10	<10	60	<10	68	0.027	0.072	0.096
N833227		0.07	<10	<10	64	<10	84	0.048	0.023	0.089
N833228		0.08	<10	<10	66	<10	84	0.022	0.021	0.092
N833229		0.08	<10	<10	41	<10	82	0.014	0.101	0.137
N833230		0.09	<10	<10	55	<10	62	NSS	NSS	NSS

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833231		0.45	<0.2	1.78	22	<10	160	<0.5	<2	0.31	<0.5	35	87	92	4.73	10
N833232		0.50	1.4	1.47	8	30	110	<0.5	<2	1.16	<0.5	130	186	825	6.00	<10
N833233		0.43	0.8	1.56	7	50	80	<0.5	<2	0.75	<0.5	134	384	547	5.72	<10
N833234		0.52	0.5	1.44	70	30	30	<0.5	<2	4.00	<0.5	142	685	335	5.73	<10
N833235		0.10	<0.2	2.06	10	<10	120	<0.5	<2	2.61	<0.5	35	106	86	3.63	10
N833236		<0.02	0.4	1.88	7	<10	100	<0.5	<2	0.87	<0.5	9	31	25	2.49	10
N833237		0.59	0.8	1.95	333	20	30	<0.5	<2	3.07	<0.5	146	1130	470	5.94	10
N833238		0.62	1.2	1.52	17	40	50	<0.5	<2	3.43	<0.5	153	454	508	5.80	<10
N833239		0.64	1.8	2.19	16	30	50	<0.5	<2	1.24	<0.5	162	505	856	6.75	10
N833240		0.56	0.5	2.01	27	20	110	<0.5	<2	0.54	<0.5	109	760	414	8.31	10
N833241		0.54	0.2	1.88	44	30	80	<0.5	<2	2.24	<0.5	145	569	408	5.71	10
N833242		0.70	0.4	1.12	50	40	20	<0.5	<2	3.14	<0.5	169	1015	608	6.15	<10
N833243		0.60	0.6	2.06	16	20	120	<0.5	<2	0.45	<0.5	112	164	449	5.37	10
N833244		0.61	0.5	2.14	14	20	120	<0.5	<2	0.37	<0.5	100	197	589	5.43	10
N833245		0.55	0.4	2.14	10	30	110	<0.5	<2	0.37	<0.5	121	213	258	5.80	10
N833246		0.56	0.2	1.83	8	70	80	<0.5	<2	0.29	<0.5	195	303	231	6.02	<10
N833247		0.69	1.2	1.94	8	60	60	<0.5	<2	0.35	<0.5	275	521	1050	7.04	<10
N833248		0.59	0.5	1.76	16	50	90	<0.5	<2	0.30	<0.5	134	293	455	5.48	10
N833249		0.38	0.4	1.23	13	20	80	<0.5	<2	5.48	0.7	24	68	120	2.38	<10
N833250		0.02	0.2	1.82	18	<10	90	0.5	<2	0.33	<0.5	12	27	45	3.26	10
N833251		0.63	0.3	2.58	18	20	80	<0.5	<2	0.65	<0.5	112	237	450	6.09	10
N833252		0.67	<0.2	2.40	15	30	90	<0.5	<2	0.68	<0.5	113	234	394	5.86	10
N833253		0.66	0.3	2.49	21	10	100	<0.5	<2	0.82	<0.5	81	172	421	5.48	10
N833254		0.59	0.7	2.21	129	20	80	<0.5	<2	0.62	<0.5	135	423	465	5.94	10
N833255		<0.02	0.2	1.78	18	<10	90	0.5	<2	0.33	<0.5	12	31	45	3.21	10
N833256		0.66	0.3	2.17	80	20	80	<0.5	<2	0.76	<0.5	129	451	311	5.84	10
N833257		0.62	0.3	1.95	37	10	90	0.5	<2	0.80	<0.5	61	244	231	5.37	10
N833258		0.62	0.9	2.16	120	10	80	<0.5	<2	0.37	<0.5	80	385	490	6.37	10
N833259		0.58	0.5	1.87	21	20	100	<0.5	<2	0.30	<0.5	159	346	388	6.15	10
N833260		0.08	0.2	2.05	11	10	110	<0.5	<2	2.55	<0.5	35	101	84	3.54	10
N833261		<0.02	0.3	1.72	8	<10	110	<0.5	<2	0.89	<0.5	9	31	24	2.55	10
N833262		0.50	0.4	1.54	16	20	90	<0.5	<2	0.38	<0.5	187	221	584	5.13	<10
N833263		0.61	0.4	1.72	7	20	60	<0.5	<2	0.32	0.5	168	559	585	6.18	<10
N833264		0.65	0.8	1.36	215	<10	130	0.7	<2	1.65	2.2	32	20	100	4.11	<10
N833265		0.51	0.3	1.30	54	<10	160	<0.5	<2	1.05	<0.5	16	31	74	2.71	<10
N833266		0.67	0.5	1.70	70	<10	170	0.5	<2	0.98	0.5	21	48	90	3.65	10
N833267		0.67	0.5	1.86	59	20	190	0.5	<2	1.18	<0.5	38	142	207	4.38	10
N833268		0.76	0.7	1.37	8	80	40	<0.5	<2	5.76	<0.5	154	446	832	5.28	<10
N833269		0.58	0.5	1.57	13	20	130	<0.5	<2	0.81	<0.5	98	175	399	4.21	10
N833270		0.69	0.8	1.39	10	70	70	<0.5	<2	0.56	<0.5	196	556	841	6.29	<10

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833231		<1	0.05	10	1.91	516	3	0.02	258	430	12	0.04	<2	4	35	<20
N833232		<1	0.04	10	7.23	1030	<1	0.03	1745	550	5	0.09	<2	5	55	<20
N833233		<1	0.03	10	11.85	1050	<1	0.02	1765	370	3	0.04	<2	7	44	<20
N833234		<1	0.01	<10	12.15	1030	<1	0.02	1570	210	<2	0.02	<2	11	85	<20
N833235		1	0.09	10	2.11	752	1	0.03	202	870	5	0.03	<2	7	71	<20
N833236		<1	0.12	<10	0.76	409	2	0.09	23	630	2	0.05	<2	5	44	<20
N833237		<1	0.01	<10	10.20	1165	<1	0.02	1530	260	3	0.02	4	11	104	<20
N833238		<1	0.03	<10	10.45	1545	<1	0.03	1630	400	4	0.06	<2	9	49	<20
N833239		<1	0.02	<10	7.90	2080	<1	0.02	2170	380	6	0.03	<2	12	30	<20
N833240		<1	0.03	<10	6.81	1985	<1	0.02	981	540	8	0.04	<2	14	28	<20
N833241		<1	0.03	<10	9.40	1370	<1	0.02	1325	380	4	0.03	<2	9	43	<20
N833242		<1	0.01	<10	13.70	1530	<1	0.02	2180	140	<2	0.01	2	11	63	<20
N833243		<1	0.09	10	4.88	961	1	0.03	1240	710	8	0.07	2	7	35	<20
N833244		<1	0.05	10	6.04	897	1	0.03	1295	620	8	0.05	<2	7	32	<20
N833245		<1	0.04	10	7.60	1135	<1	0.03	908	370	5	0.04	<2	8	28	<20
N833246		<1	0.04	10	10.70	1480	<1	0.03	1230	390	4	0.02	<2	8	22	<20
N833247		<1	0.03	10	11.80	1750	<1	0.02	2470	290	5	0.03	<2	12	16	<20
N833248		<1	0.04	10	9.19	1005	1	0.02	1515	480	6	0.05	<2	8	25	<20
N833249		<1	0.06	10	3.57	610	1	0.03	197	640	6	0.08	2	3	78	<20
N833250		<1	0.05	20	0.54	1105	<1	0.04	17	890	13	0.03	3	4	14	<20
N833251		<1	0.05	10	6.50	1525	1	0.03	1030	490	6	0.05	<2	11	32	<20
N833252		1	0.06	10	6.57	1405	1	0.03	1040	740	5	0.07	<2	10	36	<20
N833253		<1	0.06	10	4.31	1050	1	0.03	926	870	7	0.09	<2	8	40	<20
N833254		<1	0.04	10	6.28	1310	1	0.03	1355	610	5	0.07	2	9	32	<20
N833255		<1	0.05	20	0.53	1070	<1	0.04	19	880	14	0.03	4	4	15	<20
N833256		<1	0.04	10	7.11	1695	1	0.03	1165	590	6	0.07	2	9	33	<20
N833257		<1	0.05	10	4.14	844	1	0.03	593	720	8	0.10	2	8	33	<20
N833258		1	0.05	10	4.39	1025	1	0.02	1045	550	9	0.05	<2	11	27	<20
N833259		<1	0.05	10	8.27	1380	1	0.03	1295	480	3	0.05	<2	8	26	<20
N833260		<1	0.08	10	2.09	729	<1	0.03	193	860	4	0.03	2	7	71	<20
N833261		<1	0.13	<10	0.77	421	2	0.09	23	640	2	0.05	<2	5	45	<20
N833262		<1	0.05	10	10.75	1610	1	0.03	1815	520	5	0.07	<2	8	27	<20
N833263		<1	0.03	10	13.60	1315	<1	0.02	1610	410	6	0.04	<2	7	18	<20
N833264		<1	0.08	10	0.68	1190	2	0.02	52	720	42	0.14	2	4	36	<20
N833265		<1	0.06	10	0.58	784	1	0.03	43	730	14	0.07	<2	4	44	<20
N833266		<1	0.08	10	0.99	1100	1	0.03	65	790	20	0.06	<2	7	39	<20
N833267		<1	0.07	10	2.08	1065	2	0.02	317	810	19	0.07	<2	10	41	<20
N833268		<1	0.02	<10	13.10	1295	<1	0.01	2190	180	2	0.03	<2	7	183	<20
N833269		<1	0.09	10	4.53	840	1	0.03	1090	640	7	0.08	<2	5	44	<20
N833270		<1	0.04	10	13.45	1265	<1	0.02	2280	370	3	0.05	<2	7	26	<20

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833231		0.08	<10	<10	82	<10	81	0.009	0.010	0.018
N833232		0.05	<10	<10	38	<10	79	0.042	0.093	0.226
N833233		0.04	<10	<10	42	<10	83	0.045	0.086	0.199
N833234		0.01	<10	<10	38	<10	41	0.016	0.045	0.187
N833235		0.12	<10	<10	75	<10	82	0.007	<0.005	0.010
N833236		0.14	<10	<10	61	20	45	NSS	NSS	NSS
N833237		0.02	<10	<10	54	<10	45	0.095	0.078	0.208
N833238		0.03	<10	<10	47	<10	63	0.040	0.068	0.372
N833239		0.04	<10	<10	62	<10	64	0.035	0.109	0.405
N833240		0.04	<10	<10	74	<10	57	0.022	0.054	0.142
N833241		0.03	<10	<10	49	<10	74	0.026	0.053	0.138
N833242		0.01	<10	<10	35	<10	46	0.023	0.063	0.285
N833243		0.09	<10	<10	70	<10	94	0.022	0.042	0.105
N833244		0.08	<10	<10	65	<10	88	0.022	0.043	0.106
N833245		0.10	<10	<10	61	<10	72	0.014	0.029	0.037
N833246		0.08	<10	<10	49	<10	61	0.012	0.035	0.050
N833247		0.04	<10	<10	47	<10	76	0.037	0.085	0.254
N833248		0.06	<10	<10	56	<10	83	0.026	0.043	0.121
N833249		0.05	<10	<10	36	<10	78	0.014	0.008	0.012
N833250		0.09	<10	<10	55	<10	65	0.013	<0.005	0.001
N833251		0.08	<10	<10	85	<10	83	0.019	0.033	0.050
N833252		0.07	<10	<10	76	<10	89	0.038	0.025	0.051
N833253		0.07	<10	<10	81	<10	91	0.016	0.033	0.074
N833254		0.05	<10	<10	68	<10	91	0.043	0.047	0.113
N833255		0.09	<10	<10	54	<10	65	NSS	NSS	NSS
N833256		0.04	<10	<10	81	<10	85	0.025	0.039	0.072
N833257		0.04	<10	<10	53	<10	120	0.014	0.032	0.051
N833258		0.04	<10	<10	84	<10	95	0.031	0.075	0.126
N833259		0.09	<10	<10	56	<10	70	0.017	0.041	0.083
N833260		0.11	<10	<10	73	<10	78	0.008	<0.005	0.008
N833261		0.14	<10	<10	63	10	46	NSS	NSS	NSS
N833262		0.05	<10	<10	42	<10	76	0.019	0.016	0.105
N833263		0.05	<10	<10	39	<10	91	0.030	0.035	0.054
N833264		0.01	<10	<10	23	<10	287	0.027	<0.005	0.004
N833265		0.04	<10	<10	41	<10	87	0.009	<0.005	0.004
N833266		0.05	<10	<10	52	<10	139	0.012	<0.005	0.005
N833267		0.04	<10	<10	62	<10	139	0.025	0.018	0.029
N833268		0.02	<10	<10	31	<10	54	0.057	0.095	0.205
N833269		0.06	<10	<10	48	<10	91	0.019	0.057	0.132
N833270		0.04	<10	<10	38	<10	95	0.099	0.143	0.329

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833271		0.66	0.6	2.03	<2	80	50	<0.5	<2	2.74	<0.5	194	407	728	5.67	<10
N833272		0.70	0.4	1.74	91	<10	50	0.6	<2	3.39	<0.5	32	63	116	5.12	<10
N833273		0.56	0.2	1.90	22	20	100	<0.5	<2	0.61	<0.5	112	353	304	5.53	10
N833274		0.68	0.3	2.19	9	50	150	<0.5	<2	0.29	<0.5	162	531	544	8.81	10
N833275		0.63	0.4	2.00	9	50	290	<0.5	<2	0.40	<0.5	136	595	310	7.47	10
N833276		0.66	0.5	2.44	3	80	130	<0.5	<2	0.19	<0.5	158	570	240	8.66	10
N833277		0.71	0.7	1.81	2	110	100	<0.5	<2	0.13	<0.5	147	415	310	5.60	<10
N833278		0.68	0.4	1.75	26	40	40	<0.5	<2	1.05	<0.5	125	781	274	6.39	<10
N833279		0.62	0.4	2.09	43	20	100	<0.5	<2	0.74	<0.5	94	486	389	5.86	10
N833280		<0.02	0.2	1.73	17	<10	90	0.5	<2	0.31	<0.5	12	26	45	3.15	10
N833281		0.59	0.7	2.36	74	20	80	<0.5	<2	0.75	<0.5	114	326	290	6.06	10
N833282		0.67	0.9	1.45	22	130	20	<0.5	<2	0.74	<0.5	168	459	787	5.70	<10
N833283		0.77	0.5	2.31	11	40	30	<0.5	<2	2.18	<0.5	212	358	897	5.99	10
N833284		0.78	0.3	1.17	4	110	20	<0.5	<2	0.78	<0.5	248	338	788	4.76	<10
N833285		0.07	<0.2	1.99	9	10	110	<0.5	<2	2.53	<0.5	34	102	84	3.50	10
N833286		<0.02	0.4	1.62	5	<10	100	<0.5	<2	0.83	<0.5	9	30	24	2.44	10
N833287		0.73	0.6	1.83	16	50	40	<0.5	<2	0.99	<0.5	163	554	724	5.57	<10
N833288		0.63	0.3	2.03	24	10	140	0.5	<2	0.70	<0.5	72	218	388	5.05	10
N833289		0.66	0.6	2.08	226	10	130	0.5	<2	4.48	<0.5	88	300	715	6.60	10
N833290		0.74	1.8	2.16	208	20	110	<0.5	<2	2.63	<0.5	194	617	1540	8.53	10
N833291		0.68	0.5	2.42	343	10	180	<0.5	<2	1.67	<0.5	139	556	732	6.78	10
N833292		0.62	0.5	1.79	157	10	130	0.6	<2	1.33	<0.5	59	235	326	7.42	10
N833293		0.60	0.6	2.10	93	<10	160	0.6	<2	0.82	0.6	61	182	463	6.64	10
N833294		0.72	1.0	1.72	65	10	90	0.5	<2	0.56	<0.5	82	301	613	7.63	<10
N833295		0.61	0.4	2.43	49	10	110	0.5	<2	0.72	<0.5	50	174	334	6.46	10
N833296		0.79	<0.2	0.83	14	<10	70	<0.5	<2	18.2	0.9	11	26	41	1.66	<10
N833297		0.64	0.3	1.23	15	<10	100	<0.5	<2	14.9	0.6	15	51	74	2.19	<10
N833298		0.64	<0.2	1.28	14	40	90	<0.5	<2	11.8	0.6	18	65	76	2.53	<10
N833299		0.61	0.3	2.29	19	<10	120	0.8	<2	1.26	<0.5	27	119	88	4.56	10
N833300		0.03	0.3	1.78	19	<10	90	0.5	<2	0.32	<0.5	12	27	45	3.22	10
N833301		0.56	<0.2	2.36	24	10	130	<0.5	<2	0.60	<0.5	64	250	203	5.47	10
N833302		0.38	0.5	3.21	30	10	90	0.5	<2	0.81	<0.5	67	311	372	7.19	10
N833303		0.39	0.6	3.28	29	10	80	0.5	<2	0.88	<0.5	73	332	389	7.51	10
N833304		0.53	0.2	2.46	33	<10	130	0.5	<2	0.57	0.6	61	283	263	5.78	10
N833305		<0.02	0.3	1.74	16	<10	80	0.5	<2	0.35	<0.5	12	28	46	3.30	10
N833306		0.44	0.7	1.93	166	<10	90	0.6	<2	0.65	1.9	41	169	198	6.58	10
N833307		0.57	0.4	1.97	64	40	80	<0.5	<2	0.78	0.7	138	455	308	7.03	<10
N833308		0.39	0.3	1.92	74	10	110	<0.5	<2	1.06	1.5	37	231	178	5.01	10
N833309		0.44	0.4	1.98	50	30	100	<0.5	<2	1.05	0.7	89	350	312	5.46	10
N833310		0.13	0.2	2.15	7	<10	120	<0.5	<2	2.86	<0.5	36	108	86	3.81	10

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CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833271		<1	0.02	<10	13.70	1385	<1	0.01	2110	330	3	0.04	<2	8	64	<20
N833272		<1	0.05	10	1.65	571	2	0.02	130	930	15	0.06	3	8	53	<20
N833273		<1	0.06	10	5.96	1070	1	0.03	893	710	5	0.07	<2	6	31	<20
N833274		<1	0.06	<10	11.05	1395	<1	0.02	1350	370	5	0.03	<2	7	17	<20
N833275		<1	0.10	10	11.85	1630	<1	0.02	1400	270	3	0.03	<2	8	19	<20
N833276		<1	0.13	<10	15.35	1380	<1	0.01	1460	330	2	0.01	<2	6	9	<20
N833277		<1	0.09	<10	16.55	1530	1	0.01	1450	210	3	0.01	<2	7	7	<20
N833278		<1	0.02	<10	13.40	1655	<1	0.01	1480	270	<2	0.02	2	10	30	<20
N833279		<1	0.04	10	6.11	1230	1	0.02	912	580	5	0.08	<2	10	33	<20
N833280		<1	0.05	20	0.51	1070	<1	0.04	17	870	13	0.03	5	4	14	<20
N833281		1	0.04	10	5.46	1595	1	0.02	1065	610	10	0.06	2	12	29	<20
N833282		<1	0.01	<10	15.75	1835	<1	0.01	2440	180	2	0.01	3	10	21	<20
N833283		<1	0.02	<10	9.80	1680	<1	0.02	2230	270	3	0.03	<2	9	38	<20
N833284		<1	0.01	<10	16.50	1525	<1	0.01	2780	130	<2	0.01	<2	7	12	<20
N833285		<1	0.08	10	2.08	728	<1	0.03	196	850	5	0.03	<2	6	68	<20
N833286		<1	0.12	<10	0.75	399	2	0.08	24	610	2	0.05	<2	5	42	<20
N833287		<1	0.02	<10	12.65	1830	<1	0.01	2260	280	3	0.03	<2	8	30	<20
N833288		<1	0.05	10	4.11	972	1	0.03	764	910	7	0.11	<2	7	48	<20
N833289		<1	0.08	10	4.76	1585	1	0.02	736	720	17	0.04	14	17	119	<20
N833290		<1	0.04	<10	8.79	1230	<1	0.02	1650	360	9	0.12	5	13	71	<20
N833291		<1	0.05	<10	5.82	1315	1	0.02	1220	600	8	0.08	13	18	90	<20
N833292		<1	0.06	10	2.50	994	2	0.03	546	910	13	0.08	5	19	79	<20
N833293		<1	0.06	10	2.41	997	1	0.03	581	730	14	0.10	3	17	46	<20
N833294		<1	0.06	10	4.46	796	1	0.02	1055	760	15	0.09	2	14	37	<20
N833295		<1	0.05	10	3.27	1045	1	0.03	371	840	9	0.07	2	12	39	<20
N833296		<1	0.04	10	0.64	606	1	0.03	78	850	6	0.06	<2	3	116	<20
N833297		<1	0.05	10	0.84	630	1	0.03	91	940	5	0.06	<2	3	100	<20
N833298		<1	0.06	10	1.03	649	1	0.03	95	880	6	0.07	<2	3	85	<20
N833299		<1	0.05	20	1.59	982	1	0.02	121	1050	11	0.11	<2	6	42	<20
N833300		<1	0.05	20	0.51	1105	<1	0.03	16	890	13	0.03	5	4	14	<20
N833301		<1	0.06	10	3.89	862	1	0.03	518	890	8	0.09	<2	6	39	<20
N833302		<1	0.05	10	3.79	959	1	0.02	619	650	9	0.06	<2	14	37	<20
N833303		<1	0.05	10	4.07	1015	<1	0.01	659	650	10	0.05	3	15	35	<20
N833304		<1	0.05	10	3.41	902	<1	0.01	504	960	13	0.08	4	8	35	<20
N833305		<1	0.05	20	0.64	1075	<1	0.02	23	880	11	0.02	7	4	12	<20
N833306		1	0.07	20	1.52	494	9	0.03	303	960	28	0.21	6	6	43	<20
N833307		<1	0.05	10	9.85	1095	<1	0.01	1415	660	9	0.07	5	8	25	<20
N833308		<1	0.06	10	2.69	667	<1	0.02	398	820	15	0.09	5	9	35	<20
N833309		1	0.05	10	6.64	826	<1	0.01	1040	900	8	0.08	2	8	37	<20
N833310		<1	0.09	10	2.22	775	<1	0.01	194	900	2	0.02	4	7	71	<20

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	PGM- ICP23	PGM- ICP23	PGM- ICP23
	Analyte	Tl	Tl	U	V	W	Zn	Au	Pt	Pd
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.001	0.005	0.001
N833271		0.04	<10	<10	44	<10	66	0.030	0.067	0.227
N833272		0.01	<10	<10	36	<10	180	0.151	0.005	0.012
N833273		0.08	<10	<10	54	<10	71	0.018	0.036	0.064
N833274		0.15	<10	<10	50	<10	65	0.021	0.062	0.081
N833275		0.13	<10	<10	50	<10	73	0.015	0.054	0.103
N833276		0.11	<10	<10	38	<10	57	0.013	0.040	0.090
N833277		0.07	<10	<10	29	<10	55	0.014	0.020	0.105
N833278		0.03	<10	<10	46	<10	54	0.013	0.033	0.106
N833279		0.05	<10	<10	64	<10	77	0.021	0.044	0.088
N833280		0.08	<10	<10	53	<10	62	NSS	NSS	NSS
N833281		0.03	<10	<10	55	<10	155	0.023	0.022	0.055
N833282		0.02	<10	<10	42	<10	50	0.068	0.056	0.270
N833283		0.05	<10	<10	60	<10	73	0.039	0.071	0.217
N833284		0.02	<10	<10	25	<10	53	0.030	0.049	0.171
N833285		0.11	<10	<10	71	<10	76	0.006	0.005	0.009
N833286		0.13	<10	<10	59	20	45	NSS	NSS	NSS
N833287		0.03	<10	<10	41	<10	50	0.069	0.064	0.229
N833288		0.06	<10	<10	65	<10	82	0.014	0.037	0.068
N833289		0.01	<10	<10	75	<10	120	0.028	0.057	0.113
N833290		0.06	<10	<10	65	<10	67	0.062	0.157	0.162
N833291		0.04	<10	<10	81	<10	73	0.042	0.119	0.219
N833292		0.02	<10	<10	86	<10	90	0.014	0.034	0.061
N833293		0.05	<10	<10	86	<10	146	0.022	0.028	0.062
N833294		0.02	<10	<10	52	<10	109	0.029	0.058	0.127
N833295		0.09	<10	<10	104	<10	101	0.019	0.034	0.027
N833296		0.04	<10	<10	33	<10	100	0.006	<0.005	0.004
N833297		0.05	<10	<10	39	<10	87	0.006	0.005	0.007
N833298		0.06	<10	<10	47	<10	87	0.007	<0.005	0.008
N833299		0.05	<10	<10	90	<10	127	0.011	<0.005	0.007
N833300		0.08	<10	<10	55	<10	65	0.022	<0.005	<0.001
N833301		0.06	<10	<10	72	<10	91	0.014	0.024	0.023
N833302		0.12	<10	<10	129	<10	123	0.014	0.027	0.049
N833303		0.14	<10	<10	142	<10	131	0.014	0.025	0.046
N833304		0.07	<10	<10	85	<10	104	0.016	0.030	0.025
N833305		0.09	<10	<10	55	<10	67	NSS	NSS	NSS
N833306		0.03	<10	<10	64	<10	304	0.013	0.012	0.013
N833307		0.08	<10	<10	58	<10	110	0.020	0.056	0.077
N833308		0.06	<10	<10	74	<10	179	0.013	0.022	0.026
N833309		0.06	<10	<10	62	<10	109	0.020	0.033	0.074
N833310		0.13	<10	<10	79	<10	82	0.006	0.005	0.008

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VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833311		0.02	0.4	1.78	4	<10	110	<0.5	<2	0.95	<0.5	10	33	25	2.67	10
N833312		0.51	0.4	1.40	86	10	50	0.5	<2	1.13	<0.5	34	105	148	5.22	<10
N833313		0.45	0.5	1.20	57	10	60	0.5	<2	1.41	0.5	31	85	123	5.07	<10
N833314		0.48	0.7	0.76	107	<10	50	0.6	<2	1.19	0.6	26	27	90	5.38	<10
N833315		0.49	0.5	1.33	61	<10	90	0.5	<2	1.47	<0.5	27	63	102	4.45	<10
N833351		0.64	0.7	2.30	26	<10	40	0.6	<2	1.02	<0.5	29	151	141	5.26	10
N833352		0.62	0.5	2.49	21	<10	40	0.6	<2	1.18	0.6	31	144	166	5.44	10
N833353		0.59	0.7	1.46	38	40	40	<0.5	<2	3.61	0.8	99	375	262	5.70	<10

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CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833311		<1	0.13	<10	0.82	431	<1	0.08	25	660	<2	0.05	3	5	44	<20
N833312		<1	0.06	10	2.64	506	<1	0.01	313	770	7	0.10	4	7	53	<20
N833313		<1	0.06	10	1.71	553	<1	0.01	229	850	7	0.11	7	8	57	<20
N833314		<1	0.07	10	0.54	406	<1	0.01	105	910	13	0.08	12	10	50	<20
N833315		1	0.06	10	0.95	587	<1	0.02	128	1000	9	0.13	6	7	65	<20
N833351		1	0.05	10	1.96	561	<1	<0.01	181	800	10	0.06	7	6	41	<20
N833352		<1	0.06	10	2.07	540	<1	<0.01	179	890	8	0.05	5	7	44	<20
N833353		<1	0.03	10	10.50	999	<1	0.01	1000	430	5	0.04	2	10	76	<20

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CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method Analyte Units LOR	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001
N833311		0.15	<10	<10	65	20	48	0.006	<0.005	<0.001
N833312		0.02	<10	<10	30	<10	125	0.086	<0.005	0.025
N833313		0.02	<10	<10	27	<10	140	0.084	0.005	0.020
N833314		0.01	<10	<10	19	<10	192	0.202	<0.005	0.007
N833315		0.03	<10	<10	42	<10	136	0.066	<0.005	0.008
N833351		0.01	<10	<10	42	<10	138	0.012	<0.005	0.024
N833352		0.01	<10	<10	44	<10	149	0.015	0.009	0.029
N833353		0.03	<10	<10	35	<10	87	0.027	0.048	0.110

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Finalized Date: 4- SEP- 2012
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CERTIFICATE OF ANALYSIS WH12185311

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

ALS Canada Ltd.
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To: **PROPHECY PLATINUM CORP.**
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
This copy reported on
19- SEP- 2012
Account: NOPLAT

CERTIFICATE WH12185311

Project:

P.O. No.: SS12- B02

This report is for 128 Soil samples submitted to our lab in Whitehorse, YT, Canada on 7- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN LARRY HULBERT	RORY CALHOUN PHIL JACKSON	NEIL FROC JOSEPH LI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
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CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833191		0.72	1.0	1.86	17	90	90	<0.5	<2	0.32	<0.5	196	275	866	6.74	<10
N833192		0.68	0.2	2.26	72	10	140	0.6	<2	0.54	<0.5	54	131	253	5.59	10
N833193		0.59	<0.2	2.27	30	<10	150	0.6	<2	0.62	0.5	49	120	243	5.27	10
N833194		0.68	0.2	2.02	13	50	50	<0.5	2	0.24	<0.5	184	345	428	6.83	10
N833195		0.71	0.3	1.82	14	50	50	<0.5	<2	0.33	<0.5	229	270	471	7.51	<10
N833196		0.82	0.2	2.20	3	40	30	<0.5	<2	0.29	<0.5	185	311	478	6.80	<10
N833197		0.70	0.6	2.48	16	40	50	<0.5	3	1.32	0.9	173	459	872	8.64	10
N833198		0.68	0.8	1.98	13	30	90	<0.5	<2	0.55	0.5	121	262	542	6.08	<10
N833199		0.73	0.6	1.96	15	40	80	<0.5	<2	0.46	<0.5	177	271	495	6.61	10
N833200		0.72	0.4	1.92	7	50	60	<0.5	<2	0.37	<0.5	199	284	682	6.11	<10
N833201		0.66	2.3	1.96	12	50	40	<0.5	<2	1.53	1.3	459	515	1790	10.40	<10
N833202		0.56	1.8	1.45	18	80	50	<0.5	<2	0.29	<0.5	303	408	2030	8.44	<10
N833203		0.63	1.7	1.51	21	80	50	<0.5	2	0.29	0.5	293	418	1850	8.66	<10
N833204		0.49	0.9	1.70	26	60	60	<0.5	3	0.31	0.5	226	368	1320	7.77	<10
N833205		<0.02	<0.2	1.91	16	<10	90	0.5	<2	0.36	<0.5	13	29	46	3.46	10
N833206		0.58	1.4	1.91	9	60	40	<0.5	<2	0.34	<0.5	195	407	1270	8.33	<10
N833207		0.67	0.7	1.84	27	30	80	<0.5	<2	0.51	<0.5	124	296	629	6.79	<10
N833208		0.63	0.6	1.97	21	50	80	<0.5	<2	0.65	<0.5	133	414	543	7.04	<10
N833209		0.52	1.1	1.99	17	30	70	<0.5	4	0.88	0.6	153	360	990	6.66	<10
N833210		0.13	0.2	2.01	11	<10	110	<0.5	<2	2.57	<0.5	39	107	93	3.80	10
N833211		<0.02	<0.2	1.69	5	<10	110	<0.5	<2	0.94	<0.5	10	31	23	2.53	10
N833212		0.55	1.1	1.82	12	30	70	<0.5	<2	0.64	0.5	178	298	967	6.65	<10
N833213		0.59	0.5	2.57	10	40	80	<0.5	2	0.54	<0.5	139	342	656	7.38	10
N833214		0.69	0.8	2.14	17	70	60	<0.5	<2	0.40	0.5	232	469	839	7.47	<10
N833215		0.48	0.5	1.98	37	40	60	<0.5	2	0.49	0.6	138	407	572	6.71	10
N833216		0.70	0.6	1.95	23	40	70	<0.5	<2	0.60	<0.5	141	358	537	6.63	<10
N833217		0.66	0.5	1.95	46	40	80	<0.5	2	0.75	<0.5	154	565	573	6.56	<10
N833218		0.56	0.7	2.19	65	30	90	<0.5	<2	0.68	0.5	114	548	500	6.64	<10
N833219		0.55	0.2	1.83	149	20	80	<0.5	<2	0.80	<0.5	86	347	328	5.78	<10
N833220		0.58	0.2	1.94	43	20	90	<0.5	2	0.80	<0.5	81	299	287	5.38	<10
N833221		0.65	0.2	1.81	14	10	90	<0.5	2	0.56	<0.5	114	281	221	5.70	<10
N833222		0.55	0.2	1.56	6	10	70	<0.5	<2	0.34	<0.5	175	319	317	6.12	<10
N833223		0.52	<0.2	1.95	18	10	110	<0.5	<2	0.42	<0.5	103	185	220	5.37	10
N833224		0.46	0.2	1.58	6	60	60	<0.5	<2	0.44	<0.5	166	320	560	6.32	<10
N833225		0.63	0.3	2.00	6	40	60	<0.5	<2	0.30	<0.5	148	330	630	6.49	<10
N833226		0.55	0.5	1.69	10	20	100	<0.5	<2	0.48	<0.5	98	189	481	4.95	<10
N833227		0.49	1.6	1.72	11	<10	120	<0.5	<2	0.72	<0.5	95	101	471	3.82	10
N833228		0.50	1.5	1.71	12	<10	120	<0.5	<2	0.70	<0.5	97	98	461	3.93	<10
N833229		0.37	0.2	1.70	3	50	60	<0.5	<2	0.45	<0.5	167	201	262	7.16	<10
N833230		<0.02	0.2	1.85	18	<10	90	0.5	<2	0.35	<0.5	13	29	46	3.42	10

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Finalized Date: 4- SEP- 2012
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CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833191		<1	0.04	10	10.05	1295	1	0.03	2300	380	8	0.03	<2	9	22	<20
N833192		1	0.08	10	2.72	917	2	0.04	376	1150	12	0.11	3	7	46	<20
N833193		<1	0.08	10	2.36	932	2	0.03	316	940	11	0.09	2	8	44	<20
N833194		<1	0.04	<10	11.75	1505	<1	0.02	1710	380	6	0.01	2	8	16	<20
N833195		<1	0.05	10	11.25	1450	1	0.03	1890	550	8	0.02	<2	7	19	<20
N833196		<1	0.03	<10	14.45	1355	<1	0.02	1980	280	3	<0.01	<2	6	10	<20
N833197		<1	0.03	10	8.48	1575	1	0.02	1550	490	20	0.08	<2	10	32	<20
N833198		<1	0.07	10	7.07	993	1	0.03	1270	660	8	0.05	<2	8	28	<20
N833199		<1	0.05	10	9.07	1375	1	0.03	1270	600	6	0.05	<2	8	27	<20
N833200		<1	0.04	10	11.15	1315	<1	0.03	1890	450	8	0.03	<2	7	18	<20
N833201		<1	0.03	<10	11.75	2410	<1	0.01	3320	250	16	0.15	<2	8	30	<20
N833202		<1	0.03	<10	13.30	1485	<1	0.02	3560	420	7	0.07	2	8	13	<20
N833203		<1	0.04	<10	13.45	1445	1	0.02	3490	440	9	0.07	<2	8	13	<20
N833204		<1	0.04	<10	11.50	1250	1	0.02	2610	570	8	0.03	<2	8	17	<20
N833205		<1	0.06	20	0.58	1150	<1	0.03	17	910	11	0.03	6	5	12	<20
N833206		<1	0.03	<10	14.35	1030	<1	0.01	3400	390	4	0.05	<2	7	11	<20
N833207		<1	0.05	10	7.90	1020	1	0.03	1480	740	8	0.04	2	9	24	<20
N833208		<1	0.05	10	9.86	1020	1	0.02	1600	720	8	0.04	<2	8	22	<20
N833209		<1	0.04	10	8.35	966	1	0.02	1720	550	7	0.05	<2	7	22	<20
N833210		<1	0.09	10	2.25	759	1	0.03	216	880	5	0.01	<2	7	69	<20
N833211		<1	0.13	<10	0.81	413	1	0.09	22	610	<2	0.05	<2	5	43	<20
N833212		<1	0.04	10	9.28	1180	1	0.03	1780	510	7	0.05	<2	8	25	<20
N833213		<1	0.04	10	8.93	1235	<1	0.02	1420	490	6	0.04	<2	11	20	<20
N833214		<1	0.03	<10	12.95	1530	1	0.02	2260	310	6	0.02	<2	8	13	<20
N833215		<1	0.03	10	9.08	1265	1	0.02	1390	610	13	0.03	2	9	23	<20
N833216		<1	0.04	10	9.79	1280	<1	0.02	1300	590	9	0.05	<2	9	27	<20
N833217		1	0.03	10	10.10	1675	<1	0.02	1550	490	7	0.02	<2	11	24	<20
N833218		1	0.04	10	7.22	1225	1	0.03	1250	630	6	0.06	2	12	33	<20
N833219		<1	0.04	10	4.89	1010	1	0.02	879	630	8	0.07	3	9	34	<20
N833220		<1	0.05	10	5.32	919	1	0.02	868	790	7	0.08	4	8	37	<20
N833221		<1	0.04	10	8.30	1070	1	0.02	1045	700	7	0.07	2	8	32	<20
N833222		<1	0.03	10	12.00	1640	<1	0.01	1720	270	2	0.03	<2	8	18	<20
N833223		<1	0.06	10	5.47	997	1	0.02	812	650	7	0.08	2	7	33	<20
N833224		<1	0.05	<10	11.45	1035	<1	0.01	2190	480	4	0.05	2	6	26	<20
N833225		<1	0.06	<10	11.30	971	<1	0.01	2140	360	5	0.03	<2	6	19	<20
N833226		<1	0.05	10	6.13	689	1	0.02	1475	520	7	0.04	2	5	32	<20
N833227		<1	0.06	20	1.87	1160	1	0.02	821	760	7	0.07	<2	7	47	<20
N833228		<1	0.06	20	1.87	1135	1	0.02	840	740	7	0.07	<2	7	45	<20
N833229		<1	0.04	10	12.85	1165	<1	0.01	1600	400	4	0.05	<2	7	20	<20
N833230		<1	0.06	20	0.58	1145	<1	0.04	15	900	13	0.03	6	5	12	<20

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833191		0.07	<10	<10	59	<10	84	0.034	0.097	0.241
N833192		0.07	<10	<10	84	<10	103	0.010	0.028	0.021
N833193		0.08	<10	<10	93	<10	125	0.009	0.021	0.015
N833194		0.06	<10	<10	54	<10	63	0.008	0.040	0.067
N833195		0.07	<10	<10	49	<10	80	0.013	0.036	0.055
N833196		0.07	<10	<10	35	<10	55	0.007	0.020	0.080
N833197		0.08	<10	<10	82	<10	170	0.029	0.080	0.150
N833198		0.08	<10	<10	82	<10	97	0.034	0.075	0.127
N833199		0.08	<10	<10	81	<10	79	0.015	0.048	0.073
N833200		0.08	<10	<10	50	<10	73	0.019	0.054	0.103
N833201		0.05	<10	<10	55	<10	99	0.041	0.133	0.260
N833202		0.04	<10	<10	43	<10	79	0.078	0.245	0.312
N833203		0.05	<10	<10	43	<10	78	0.074	0.255	0.292
N833204		0.05	<10	<10	51	<10	81	0.041	0.219	0.277
N833205		0.10	<10	<10	61	<10	71	NSS	NSS	NSS
N833206		0.08	<10	<10	40	<10	68	0.044	0.399	0.536
N833207		0.07	<10	<10	57	<10	111	0.024	0.118	0.169
N833208		0.10	<10	<10	59	<10	96	0.022	0.105	0.158
N833209		0.07	<10	<10	52	<10	87	0.035	0.139	0.189
N833210		0.12	<10	<10	76	<10	83	0.007	0.008	0.009
N833211		0.15	<10	<10	65	10	46	NSS	NSS	NSS
N833212		0.06	<10	<10	52	<10	93	0.043	0.128	0.137
N833213		0.08	<10	<10	80	<10	93	0.025	0.079	0.094
N833214		0.05	<10	<10	57	<10	81	0.033	0.101	0.200
N833215		0.05	<10	<10	58	<10	103	0.081	0.077	0.118
N833216		0.06	<10	<10	57	<10	79	0.022	0.062	0.096
N833217		0.04	<10	<10	57	<10	75	0.032	0.065	0.137
N833218		0.05	<10	<10	76	<10	80	0.046	0.056	0.132
N833219		0.05	<10	<10	65	<10	84	0.074	0.038	0.066
N833220		0.06	<10	<10	67	<10	86	0.023	0.029	0.058
N833221		0.06	<10	<10	55	<10	78	0.014	0.029	0.055
N833222		0.06	<10	<10	42	<10	63	0.015	0.032	0.059
N833223		0.08	<10	<10	61	<10	92	0.010	0.016	0.035
N833224		0.06	<10	<10	40	<10	62	0.017	0.084	0.115
N833225		0.05	<10	<10	47	<10	65	0.027	0.084	0.129
N833226		0.06	<10	<10	54	<10	64	0.027	0.072	0.096
N833227		0.07	<10	<10	63	<10	85	0.048	0.023	0.089
N833228		0.08	<10	<10	65	<10	85	0.022	0.021	0.092
N833229		0.08	<10	<10	39	<10	80	0.014	0.101	0.137
N833230		0.10	<10	<10	60	<10	69	NSS	NSS	NSS

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833231		0.45	<0.2	1.68	19	<10	150	<0.5	2	0.32	<0.5	35	85	91	4.55	10
N833232		0.50	1.3	1.38	8	30	90	<0.5	<2	1.15	<0.5	136	187	817	6.25	<10
N833233		0.43	0.6	1.51	9	50	70	<0.5	<2	0.78	<0.5	148	396	577	6.07	<10
N833234		0.52	0.3	1.33	64	30	20	<0.5	<2	4.11	<0.5	156	689	341	6.03	<10
N833235		0.10	<0.2	1.94	7	<10	110	<0.5	<2	2.69	<0.5	38	105	87	3.79	10
N833236		<0.02	<0.2	1.72	3	<10	110	<0.5	<2	0.95	<0.5	10	32	25	2.57	10
N833237		0.59	0.6	1.74	303	20	20	<0.5	<2	3.02	<0.5	151	1085	461	5.97	<10
N833238		0.62	1.1	1.41	16	40	40	<0.5	<2	3.50	<0.5	164	440	514	5.79	<10
N833239		0.64	1.4	2.17	20	30	40	<0.5	<2	1.31	<0.5	184	528	908	7.31	<10
N833240		0.56	0.3	1.89	28	20	100	<0.5	<2	0.56	<0.5	114	763	424	8.42	10
N833241		0.54	0.2	1.74	41	30	80	<0.5	<2	2.21	<0.5	153	563	413	5.84	<10
N833242		0.70	0.2	1.05	48	40	20	<0.5	<2	3.23	<0.5	185	1005	628	6.50	<10
N833243		0.60	0.4	1.95	16	20	110	<0.5	<2	0.46	<0.5	117	158	448	5.34	<10
N833244		0.61	0.5	2.07	15	20	120	<0.5	<2	0.39	<0.5	108	199	616	5.56	10
N833245		0.55	0.3	2.05	10	30	100	<0.5	<2	0.39	<0.5	127	211	265	5.89	10
N833246		0.56	0.2	1.80	6	70	70	<0.5	<2	0.32	<0.5	213	305	240	6.30	<10
N833247		0.69	1.0	1.85	6	60	50	<0.5	<2	0.37	<0.5	291	522	1070	7.34	<10
N833248		0.59	0.5	1.70	12	40	80	<0.5	<2	0.32	<0.5	145	293	468	5.62	<10
N833249		0.38	0.3	1.17	13	30	70	<0.5	<2	5.36	0.9	25	69	123	2.54	<10
N833250		0.02	<0.2	1.72	16	<10	80	0.5	2	0.34	<0.5	12	27	47	3.21	10
N833251		0.63	0.2	2.38	13	20	70	<0.5	3	0.61	<0.5	116	228	449	6.02	10
N833252		0.67	<0.2	2.25	14	30	80	<0.5	<2	0.66	<0.5	120	230	393	5.91	10
N833253		0.66	0.4	2.37	16	10	90	<0.5	<2	0.83	<0.5	86	174	423	5.53	10
N833254		0.59	0.5	2.15	124	20	70	<0.5	<2	0.63	<0.5	145	433	488	6.13	<10
N833255		<0.02	<0.2	1.87	19	<10	90	0.5	2	0.36	<0.5	13	30	48	3.37	10
N833256		0.66	0.3	2.08	72	20	70	<0.5	<2	0.74	<0.5	140	456	313	6.06	<10
N833257		0.62	0.3	1.91	38	10	80	0.5	<2	0.84	<0.5	67	281	245	5.61	<10
N833258		0.62	1.0	2.09	120	10	70	0.5	<2	0.37	<0.5	88	397	514	6.65	<10
N833259		0.58	0.5	1.83	14	10	90	<0.5	<2	0.29	<0.5	169	350	396	6.36	<10
N833260		0.08	<0.2	1.93	7	<10	110	<0.5	<2	2.60	<0.5	39	106	89	3.74	10
N833261		<0.02	0.2	1.70	4	<10	110	<0.5	<2	0.93	<0.5	10	32	24	2.55	10
N833262		0.50	0.3	1.44	11	20	80	<0.5	<2	0.36	<0.5	192	212	570	5.06	<10
N833263		0.61	0.4	1.61	4	10	50	<0.5	<2	0.30	0.5	169	534	565	6.08	<10
N833264		0.65	0.6	1.25	190	<10	100	0.6	<2	1.46	1.9	31	18	97	3.90	<10
N833265		0.51	0.2	1.26	52	<10	140	<0.5	<2	1.00	<0.5	16	31	74	2.69	<10
N833266		0.67	0.5	1.62	69	<10	150	0.5	<2	0.94	0.6	21	48	88	3.59	<10
N833267		0.67	0.5	1.82	58	20	180	0.5	<2	1.17	<0.5	40	144	212	4.43	10
N833268		0.76	0.5	1.33	5	80	30	<0.5	<2	5.70	<0.5	173	458	862	5.89	<10
N833269		0.58	0.4	1.54	11	20	120	<0.5	<2	0.81	<0.5	104	180	416	4.31	<10
N833270		0.69	0.8	1.39	7	70	60	<0.5	<2	0.55	<0.5	213	587	875	6.66	<10

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Finalized Date: 4- SEP- 2012
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CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833231		<1	0.05	10	1.99	499	3	0.02	257	410	9	0.04	<2	4	34	<20
N833232		<1	0.04	10	7.83	1025	1	0.02	1820	530	8	0.09	2	6	51	<20
N833233		1	0.03	10	12.70	1060	1	0.01	1910	370	5	0.05	<2	8	42	<20
N833234		<1	0.01	<10	12.60	1020	<1	0.01	1690	190	2	0.01	3	11	81	<20
N833235		<1	0.09	10	2.23	744	1	0.02	208	840	7	0.03	2	7	70	<20
N833236		<1	0.14	<10	0.82	416	2	0.09	23	610	<2	0.05	<2	5	43	<20
N833237		1	0.01	<10	10.15	1110	<1	0.01	1580	230	4	0.02	5	10	96	<20
N833238		<1	0.04	10	10.70	1565	<1	0.01	1725	390	6	0.05	3	9	48	<20
N833239		1	0.03	10	8.64	2160	1	0.02	2410	380	5	0.03	2	12	30	<20
N833240		<1	0.04	10	6.93	2030	1	0.02	1025	520	4	0.04	<2	14	28	<20
N833241		<1	0.03	10	9.66	1360	<1	0.01	1410	370	3	0.03	3	9	41	<20
N833242		<1	0.01	<10	14.50	1555	<1	0.01	2420	140	<2	0.01	5	11	62	<20
N833243		<1	0.10	10	4.93	942	2	0.03	1255	670	8	0.07	4	7	34	<20
N833244		<1	0.06	10	6.36	909	2	0.02	1360	600	7	0.05	2	7	31	<20
N833245		<1	0.05	10	7.96	1110	1	0.03	953	350	5	0.04	2	8	27	<20
N833246		<1	0.04	10	11.30	1565	1	0.02	1305	410	5	0.03	2	8	22	<20
N833247		<1	0.03	10	12.55	1795	<1	0.01	2590	280	4	0.03	2	12	15	<20
N833248		<1	0.05	10	9.64	1005	1	0.02	1585	470	6	0.05	3	8	25	<20
N833249		1	0.06	10	3.78	604	1	0.02	214	620	7	0.07	3	3	77	<20
N833250		<1	0.05	20	0.55	1090	<1	0.03	18	870	13	0.03	6	5	14	<20
N833251		<1	0.05	10	6.81	1475	1	0.02	1045	450	7	0.05	2	11	29	<20
N833252		<1	0.07	10	6.81	1360	1	0.02	1060	670	7	0.07	2	10	33	<20
N833253		<1	0.06	10	4.55	1010	1	0.02	937	820	7	0.09	<2	8	37	<20
N833254		<1	0.04	10	6.67	1325	1	0.02	1420	800	7	0.06	4	9	32	<20
N833255		<1	0.06	20	0.57	1145	<1	0.03	16	900	13	0.02	6	5	12	<20
N833256		1	0.04	10	7.57	1705	1	0.02	1210	560	6	0.07	4	9	31	<20
N833257		<1	0.05	10	4.65	871	1	0.02	643	710	9	0.10	2	8	32	<20
N833258		1	0.05	10	4.61	1055	2	0.01	1060	540	11	0.04	<2	12	25	<20
N833259		<1	0.05	10	8.42	1385	1	0.02	1270	440	6	0.04	<2	8	24	<20
N833260		<1	0.09	10	2.16	748	1	0.02	201	830	4	0.02	<2	7	66	<20
N833261		<1	0.13	<10	0.82	414	1	0.09	23	620	<2	0.05	<2	5	44	<20
N833262		<1	0.05	10	10.30	1720	1	0.02	1750	480	5	0.06	<2	7	23	<20
N833263		<1	0.03	10	12.85	1230	1	0.01	1510	370	7	0.04	<2	7	14	<20
N833264		<1	0.08	10	0.66	1095	2	0.01	47	650	39	0.13	2	4	31	<20
N833265		<1	0.07	10	0.59	751	1	0.02	41	680	14	0.06	<2	4	40	<20
N833266		<1	0.08	10	0.98	1055	1	0.02	61	740	19	0.05	<2	7	36	<20
N833267		1	0.08	10	2.09	1065	2	0.01	312	770	18	0.06	<2	10	37	<20
N833268		<1	0.02	10	13.50	1290	<1	<0.01	2310	160	4	0.03	<2	7	175	<20
N833269		<1	0.10	10	4.67	837	1	0.02	1080	600	5	0.07	<2	5	42	<20
N833270		<1	0.04	10	13.65	1275	1	0.01	2350	350	5	0.05	<2	7	23	<20

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833231		0.08	<10	<10	80	<10	78	0.009	0.010	0.018
N833232		0.05	<10	<10	38	<10	77	0.042	0.093	0.226
N833233		0.05	<10	<10	43	<10	83	0.045	0.086	0.199
N833234		0.01	<10	<10	37	<10	38	0.016	0.045	0.187
N833235		0.13	<10	<10	76	<10	79	0.007	<0.005	0.010
N833236		0.15	<10	<10	66	20	47	NSS	NSS	NSS
N833237		0.02	<10	<10	51	<10	42	0.095	0.078	0.208
N833238		0.03	<10	<10	45	<10	59	0.040	0.068	0.372
N833239		0.05	<10	<10	66	<10	66	0.035	0.109	0.405
N833240		0.05	<10	<10	78	<10	57	0.022	0.054	0.142
N833241		0.03	<10	<10	48	<10	74	0.026	0.053	0.138
N833242		0.01	<10	<10	34	<10	45	0.023	0.063	0.285
N833243		0.10	<10	<10	70	<10	89	0.022	0.042	0.105
N833244		0.09	<10	<10	66	<10	87	0.022	0.043	0.106
N833245		0.11	<10	<10	60	<10	71	0.014	0.029	0.037
N833246		0.09	<10	<10	49	<10	61	0.012	0.035	0.050
N833247		0.04	<10	<10	47	<10	75	0.037	0.085	0.254
N833248		0.07	<10	<10	57	<10	82	0.026	0.043	0.121
N833249		0.06	<10	<10	36	<10	77	0.014	0.008	0.012
N833250		0.09	<10	<10	55	<10	64	0.013	<0.005	0.001
N833251		0.07	<10	<10	81	<10	79	0.019	0.033	0.050
N833252		0.07	<10	<10	75	<10	84	0.038	0.025	0.051
N833253		0.08	<10	<10	84	<10	91	0.016	0.033	0.074
N833254		0.06	<10	<10	89	<10	92	0.043	0.047	0.113
N833255		0.10	<10	<10	61	<10	70	NSS	NSS	NSS
N833256		0.04	<10	<10	81	<10	83	0.025	0.039	0.072
N833257		0.04	<10	<10	55	<10	122	0.014	0.032	0.051
N833258		0.04	<10	<10	86	<10	100	0.031	0.075	0.126
N833259		0.09	<10	<10	56	<10	70	0.017	0.041	0.083
N833260		0.12	<10	<10	76	<10	80	0.008	<0.005	0.008
N833261		0.15	<10	<10	66	10	47	NSS	NSS	NSS
N833262		0.05	<10	<10	41	<10	72	0.019	0.016	0.105
N833263		0.05	<10	<10	37	<10	85	0.030	0.035	0.054
N833264		0.01	<10	<10	22	<10	273	0.027	<0.005	0.004
N833265		0.04	<10	<10	40	<10	85	0.009	<0.005	0.004
N833266		0.05	<10	<10	52	<10	134	0.012	<0.005	0.005
N833267		0.04	<10	<10	63	<10	138	0.025	0.018	0.029
N833268		0.03	<10	<10	31	<10	49	0.057	0.095	0.205
N833269		0.06	<10	<10	49	<10	90	0.019	0.057	0.132
N833270		0.05	<10	<10	39	<10	95	0.099	0.143	0.329

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833271		0.66	0.6	2.02	3	70	50	<0.5	2	2.72	<0.5	217	427	745	6.36	<10
N833272		0.70	0.3	1.75	91	<10	50	0.6	<2	3.48	<0.5	36	67	125	5.48	10
N833273		0.56	0.2	1.82	20	20	90	<0.5	<2	0.63	<0.5	122	367	324	5.70	10
N833274		0.68	0.4	2.21	6	50	150	<0.5	<2	0.31	<0.5	184	565	586	9.47	<10
N833275		0.63	0.5	2.00	7	50	280	<0.5	<2	0.41	<0.5	152	611	327	7.95	10
N833276		0.66	0.5	2.39	<2	70	120	<0.5	<2	0.20	<0.5	173	585	250	6.96	<10
N833277		0.71	0.7	1.74	<2	100	90	<0.5	<2	0.12	<0.5	154	399	307	5.68	<10
N833278		0.68	0.3	1.70	23	40	30	<0.5	<2	1.03	<0.5	133	784	272	6.66	<10
N833279		0.62	0.5	2.02	42	20	90	<0.5	<2	0.76	<0.5	101	489	402	5.91	10
N833280		<0.02	0.2	1.82	15	<10	90	0.5	<2	0.34	<0.5	13	28	45	3.31	10
N833281		0.59	0.6	2.26	72	10	70	<0.5	<2	0.73	<0.5	123	323	288	6.24	10
N833282		0.67	0.7	1.35	20	120	10	<0.5	<2	0.70	<0.5	183	443	785	5.74	<10
N833283		0.77	0.4	2.21	8	40	20	<0.5	<2	2.22	<0.5	228	371	944	6.40	10
N833284		0.78	<0.2	1.15	<2	100	10	<0.5	<2	0.78	<0.5	272	342	818	5.04	<10
N833285		0.07	<0.2	1.91	6	<10	110	<0.5	<2	2.54	<0.5	38	103	85	3.69	10
N833286		<0.02	0.3	1.66	4	<10	100	<0.5	<2	0.91	<0.5	9	31	23	2.49	10
N833287		0.73	0.7	1.84	12	50	40	<0.5	<2	0.99	<0.5	177	565	747	5.95	<10
N833288		0.63	0.3	1.95	22	10	120	<0.5	<2	0.70	<0.5	72	213	385	4.97	10
N833289		0.66	0.4	1.92	207	<10	120	<0.5	<2	4.24	<0.5	93	298	699	6.65	<10
N833290		0.74	1.4	1.98	201	20	100	<0.5	<2	2.50	<0.5	207	598	1525	8.61	<10
N833291		0.68	0.6	2.34	341	10	170	<0.5	<2	1.71	<0.5	150	572	774	7.16	10
N833292		0.62	0.4	1.73	149	<10	120	0.6	2	1.31	<0.5	63	242	337	7.54	10
N833293		0.60	0.6	2.03	87	<10	150	0.6	<2	0.83	0.9	66	185	469	6.79	10
N833294		0.72	1.0	1.67	66	10	80	0.5	<2	0.57	<0.5	87	312	610	7.81	<10
N833295		0.61	0.4	2.36	50	<10	100	0.5	<2	0.73	<0.5	55	179	348	6.85	10
N833296		0.79	<0.2	0.83	6	<10	60	<0.5	2	20.8	1.0	14	25	47	1.88	<10
N833297		0.64	<0.2	1.22	13	<10	100	<0.5	<2	17.40	0.8	18	50	72	2.52	<10
N833298		0.64	<0.2	1.29	10	40	100	<0.5	2	12.90	0.7	21	66	77	2.94	<10
N833299		0.61	0.3	2.34	18	<10	120	0.8	<2	1.31	<0.5	28	123	85	4.87	10
N833300		0.03	0.2	1.93	19	<10	90	0.5	2	0.34	<0.5	13	29	48	3.51	10
N833301		0.56	0.3	2.41	24	10	130	<0.5	<2	0.65	<0.5	70	260	209	5.82	10
N833302		0.38	0.6	3.26	30	10	80	0.5	2	0.86	<0.5	75	325	386	7.87	10
N833303		0.39	0.5	3.25	30	10	80	0.5	2	0.85	<0.5	75	319	382	7.84	10
N833304		0.53	0.3	2.40	35	10	120	0.5	<2	0.53	<0.5	60	269	254	5.97	10
N833305		<0.02	0.3	1.80	15	<10	90	0.5	<2	0.34	<0.5	13	28	44	3.30	10
N833306		0.44	0.8	1.89	159	<10	90	0.6	<2	0.65	1.5	42	165	199	6.59	<10
N833307		0.57	0.6	2.01	63	50	90	<0.5	<2	0.81	<0.5	155	453	311	7.61	<10
N833308		0.39	0.4	1.88	73	10	110	<0.5	2	1.06	1.2	37	221	180	5.13	<10
N833309		0.44	0.5	1.93	49	30	100	<0.5	2	0.96	0.5	92	341	305	5.80	<10
N833310		0.13	<0.2	2.13	13	10	120	<0.5	<2	2.87	<0.5	38	107	86	4.05	10

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833271		<1	0.03	10	14.15	1420	<1	0.01	2190	310	5	0.04	<2	9	61	<20
N833272		<1	0.06	10	1.75	582	3	0.01	139	920	15	0.06	<2	9	52	<20
N833273		<1	0.06	10	6.33	1085	1	0.02	924	670	5	0.06	<2	6	29	<20
N833274		<1	0.07	10	11.45	1455	<1	0.01	1410	370	3	0.03	<2	8	15	<20
N833275		<1	0.10	10	12.05	1630	1	0.01	1470	280	3	0.02	<2	8	17	<20
N833276		<1	0.14	10	15.30	1435	1	<0.01	1480	320	2	0.01	<2	7	7	<20
N833277		<1	0.09	10	15.95	1450	1	<0.01	1420	200	3	0.01	<2	7	4	<20
N833278		<1	0.02	10	13.35	1605	<1	0.01	1470	250	2	0.02	<2	10	27	<20
N833279		<1	0.04	10	6.14	1230	1	0.01	917	570	7	0.07	<2	10	30	<20
N833280		<1	0.05	20	0.58	1095	<1	0.03	15	870	11	0.02	5	5	12	<20
N833281		<1	0.05	10	5.53	1550	1	0.01	1070	580	9	0.06	<2	12	26	<20
N833282		1	0.01	10	14.95	1770	<1	<0.01	2450	160	<2	0.01	<2	10	17	<20
N833283		<1	0.02	10	9.74	1635	<1	0.01	2280	270	2	0.02	<2	10	35	<20
N833284		<1	0.01	10	16.15	1495	<1	<0.01	2880	120	<2	0.01	<2	7	10	<20
N833285		1	0.09	10	2.13	725	1	0.02	196	820	4	0.03	<2	7	66	<20
N833286		<1	0.13	<10	0.79	401	2	0.08	21	610	<2	0.05	<2	5	42	<20
N833287		<1	0.02	10	12.85	1810	<1	0.01	2350	270	3	0.02	<2	9	27	<20
N833288		<1	0.06	10	3.97	919	2	0.02	740	870	6	0.09	<2	7	43	<20
N833289		<1	0.08	10	4.69	1500	2	0.01	727	660	14	0.03	15	16	109	<20
N833290		<1	0.04	10	8.67	1185	1	0.01	1590	320	6	0.11	4	13	63	<20
N833291		<1	0.06	10	6.12	1330	1	0.01	1250	590	7	0.05	13	16	88	<20
N833292		<1	0.07	10	2.55	977	1	0.02	558	870	14	0.07	5	19	75	<20
N833293		1	0.06	10	2.49	1010	2	0.02	585	720	13	0.10	3	18	44	<20
N833294		<1	0.07	10	4.58	794	1	0.02	1070	720	16	0.08	2	14	35	<20
N833295		1	0.05	10	3.39	1075	1	0.02	382	820	9	0.06	<2	13	38	<20
N833296		<1	0.05	10	0.70	624	1	0.02	88	860	7	0.04	<2	3	109	<20
N833297		<1	0.06	10	0.90	672	1	0.02	107	960	7	0.05	<2	3	97	<20
N833298		<1	0.06	10	1.15	692	1	0.02	110	910	7	0.06	<2	4	83	<20
N833299		<1	0.05	20	1.69	1000	1	0.02	124	1020	10	0.11	<2	6	39	<20
N833300		<1	0.05	20	0.60	1160	<1	0.03	22	900	14	0.03	6	5	13	<20
N833301		<1	0.07	10	4.23	902	2	0.02	551	870	7	0.09	<2	7	39	<20
N833302		<1	0.06	10	4.19	1010	1	0.02	673	640	8	0.06	<2	15	36	<20
N833303		<1	0.05	10	4.17	1010	1	0.02	660	600	9	0.05	<2	15	36	<20
N833304		<1	0.05	10	3.48	874	2	0.02	492	860	9	0.09	<2	7	36	<20
N833305		<1	0.06	20	0.56	1100	<1	0.03	15	860	12	0.02	6	5	12	<20
N833306		<1	0.07	20	1.55	497	11	0.04	308	920	29	0.22	5	6	43	<20
N833307		<1	0.05	10	10.45	1130	2	0.02	1500	660	9	0.08	4	8	27	<20
N833308		<1	0.05	10	2.70	656	2	0.02	397	780	18	0.10	4	8	35	<20
N833309		<1	0.05	10	7.00	806	1	0.02	1040	850	9	0.08	2	7	36	<20
N833310		<1	0.10	10	2.32	789	<1	0.02	207	870	5	0.03	<2	7	73	<20

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CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833271		0.04	<10	<10	46	<10	64	0.030	0.067	0.227
N833272		0.01	<10	<10	38	<10	182	0.151	0.005	0.012
N833273		0.08	<10	<10	55	<10	71	0.018	0.036	0.064
N833274		0.17	<10	<10	54	<10	66	0.021	0.062	0.081
N833275		0.14	<10	<10	52	<10	76	0.015	0.054	0.103
N833276		0.11	<10	<10	38	<10	56	0.013	0.040	0.090
N833277		0.07	<10	<10	28	<10	49	0.014	0.020	0.105
N833278		0.03	<10	<10	47	<10	52	0.013	0.033	0.106
N833279		0.05	<10	<10	85	<10	75	0.021	0.044	0.088
N833280		0.10	<10	<10	58	<10	67	NSS	NSS	NSS
N833281		0.03	<10	<10	55	<10	151	0.023	0.022	0.055
N833282		0.02	<10	<10	40	<10	46	0.068	0.056	0.270
N833283		0.06	<10	<10	63	<10	73	0.039	0.071	0.217
N833284		0.02	<10	<10	25	<10	49	0.030	0.049	0.171
N833285		0.12	<10	<10	75	<10	77	0.006	0.005	0.009
N833286		0.15	<10	<10	64	10	45	NSS	NSS	NSS
N833287		0.04	<10	<10	42	<10	49	0.069	0.064	0.229
N833288		0.06	<10	<10	65	<10	79	0.014	0.037	0.068
N833289		0.01	<10	<10	74	<10	117	0.028	0.057	0.113
N833290		0.06	<10	<10	64	<10	63	0.062	0.157	0.162
N833291		0.04	<10	<10	85	<10	74	0.042	0.119	0.219
N833292		0.02	<10	<10	88	<10	91	0.014	0.034	0.061
N833293		0.05	<10	<10	88	<10	148	0.022	0.028	0.062
N833294		0.03	<10	<10	53	<10	107	0.029	0.058	0.127
N833295		0.10	<10	<10	109	<10	102	0.019	0.034	0.027
N833296		0.04	<10	<10	34	<10	104	0.006	<0.005	0.004
N833297		0.06	<10	<10	42	<10	94	0.006	0.005	0.007
N833298		0.07	<10	<10	51	<10	94	0.007	<0.005	0.008
N833299		0.06	<10	<10	93	<10	134	0.011	<0.005	0.007
N833300		0.09	<10	<10	58	<10	70	0.022	<0.005	<0.001
N833301		0.07	<10	<10	76	<10	99	0.014	0.024	0.023
N833302		0.13	<10	<10	135	<10	132	0.014	0.027	0.049
N833303		0.13	<10	<10	137	<10	131	0.014	0.025	0.046
N833304		0.07	<10	<10	83	<10	102	0.016	0.030	0.025
N833305		0.10	<10	<10	58	<10	67	NSS	NSS	NSS
N833306		0.03	<10	<10	62	<10	308	0.013	0.012	0.013
N833307		0.08	<10	<10	59	<10	113	0.020	0.056	0.077
N833308		0.06	<10	<10	71	<10	175	0.013	0.022	0.026
N833309		0.06	<10	<10	61	<10	112	0.020	0.033	0.074
N833310		0.14	<10	<10	80	<10	85	0.006	0.005	0.008

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

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

To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 4- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833311		0.02	0.2	1.69	6	<10	100	<0.5	<2	0.91	<0.5	10	31	25	2.61	10
N833312		0.51	0.4	1.35	86	20	40	0.5	<2	1.11	<0.5	34	100	145	5.28	<10
N833313		0.45	0.5	1.14	57	10	50	0.5	<2	1.36	<0.5	31	79	122	5.03	<10
N833314		0.48	0.8	0.74	103	<10	50	0.6	<2	1.18	<0.5	26	26	88	5.43	<10
N833315		0.49	0.5	1.26	58	<10	90	0.5	2	1.44	<0.5	27	58	99	4.45	<10
N833351		0.64	0.5	2.22	28	<10	40	0.6	<2	0.96	<0.5	28	139	132	5.18	10
N833352		0.62	0.6	2.44	23	<10	40	0.6	<2	1.13	<0.5	30	138	162	5.50	10
N833353		0.59	0.5	1.43	40	40	40	<0.5	<2	3.66	0.5	109	372	268	6.36	<10

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CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833311		<1	0.13	<10	0.81	430	2	0.08	24	610	2	0.05	2	5	43	<20
N833312		<1	0.06	10	2.65	501	1	0.02	310	710	9	0.10	4	7	54	<20
N833313		<1	0.06	10	1.71	542	2	0.01	224	770	10	0.11	4	8	56	<20
N833314		1	0.07	10	0.53	406	3	0.01	103	860	15	0.09	11	10	50	<20
N833315		<1	0.06	10	0.96	575	2	0.02	126	940	11	0.13	6	7	66	<20
N833351		<1	0.05	10	1.90	530	1	0.01	173	720	10	0.06	<2	8	40	<20
N833352		<1	0.05	10	2.11	531	1	0.01	180	830	11	0.05	2	7	44	<20
N833353		<1	0.03	<10	10.90	1030	<1	0.01	1075	410	7	0.04	<2	10	77	<20

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CERTIFICATE OF ANALYSIS WH12185311

Sample Description	Method Analyte Units LOR	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001
N833311		0.15	<10	<10	64	20	47	0.006	<0.005	<0.001
N833312		0.02	<10	<10	29	<10	125	0.086	<0.005	0.025
N833313		0.02	<10	<10	27	<10	137	0.084	0.005	0.020
N833314		0.01	<10	<10	18	<10	191	0.202	<0.005	0.007
N833315		0.03	<10	<10	38	<10	131	0.066	<0.005	0.008
N833351		0.01	<10	<10	39	<10	132	0.012	<0.005	0.024
N833352		0.01	<10	<10	42	<10	148	0.015	0.009	0.029
N833353		0.03	<10	<10	35	<10	91	0.027	0.048	0.110

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

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CERTIFICATE OF ANALYSIS WH12185311

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

ALS Canada Ltd.
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To: **PROPHECY PLATINUM CORP.**
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE WH12185312

Project:

P.O. No.: SS12- W01

This report is for 221 Soil samples submitted to our lab in Whitehorse, YT, Canada on 7- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN LARRY HULBERT	RORY CALHOUN PHIL JACKSON	NEIL FROC JOSEPH LI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
SCR- 41	Screen to - 180um and save both

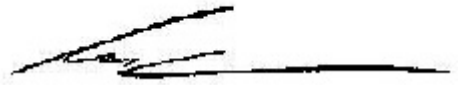
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832501		0.55	0.2	2.24	17	<10	130	<0.5	<2	0.88	<0.5	25	90	76	4.07	10
N832502		0.42	0.2	2.22	15	<10	120	<0.5	<2	0.86	<0.5	23	93	77	4.15	10
N832503		0.46	0.2	1.41	15	<10	110	<0.5	<2	0.66	<0.5	16	41	61	2.67	<10
N832504		0.10	<0.2	1.97	10	<10	100	<0.5	<2	2.73	<0.5	33	101	82	3.76	10
N832505		<0.02	0.2	1.52	7	<10	90	<0.5	<2	0.82	<0.5	9	29	23	2.42	<10
N832506		0.75	0.2	2.33	14	<10	100	<0.5	<2	1.71	<0.5	27	108	102	4.42	10
N832507		0.39	0.4	2.01	8	<10	120	<0.5	<2	1.20	<0.5	33	126	201	3.70	10
N832508		0.59	0.3	1.93	11	<10	110	<0.5	<2	0.83	<0.5	34	120	86	3.51	10
N832509		0.64	0.2	2.39	11	10	90	<0.5	<2	0.65	<0.5	78	383	169	5.73	10
N832510		0.37	0.3	1.75	13	10	80	<0.5	<2	0.90	<0.5	37	226	239	3.63	<10
N832511		0.45	0.2	1.76	10	10	110	<0.5	<2	1.05	<0.5	39	120	120	3.40	<10
N832512		0.49	0.2	1.86	19	10	110	<0.5	<2	1.22	<0.5	37	108	167	3.76	10
N832513		0.49	0.3	2.45	18	<10	100	<0.5	<2	0.90	<0.5	25	101	82	4.38	10
N832514		0.56	0.2	2.10	12	<10	90	<0.5	<2	0.87	<0.5	22	91	69	4.00	10
N832515		0.39	0.4	2.16	30	180	110	<0.5	<2	0.94	<0.5	34	186	102	4.45	10
N832516		0.44	0.2	1.56	29	10	80	<0.5	<2	1.51	<0.5	24	102	99	3.47	<10
N832517		0.52	0.3	1.93	30	<10	60	<0.5	<2	1.48	<0.5	27	115	137	4.13	<10
N832518		0.32	<0.2	1.40	14	<10	140	<0.5	<2	2.25	<0.5	19	66	66	2.65	<10
N832519		0.26	0.2	1.22	10	<10	90	<0.5	<2	2.23	<0.5	12	29	80	2.38	<10
N832520		0.36	<0.2	1.22	11	<10	90	<0.5	<2	2.73	<0.5	12	31	53	2.39	<10
N832521		0.47	<0.2	1.56	11	<10	70	<0.5	<2	2.25	<0.5	16	39	48	3.31	<10
N832522		0.35	<0.2	1.60	17	<10	120	<0.5	<2	2.42	<0.5	17	40	76	3.33	<10
N832523		0.34	0.2	1.35	7	<10	90	<0.5	<2	0.94	<0.5	37	146	118	2.74	<10
N832524		0.54	0.3	1.99	15	30	100	<0.5	<2	1.14	<0.5	63	313	214	4.70	<10
N832525		0.48	0.3	2.02	12	10	100	<0.5	<2	0.79	<0.5	70	321	192	4.35	10
N832526		0.51	0.3	1.72	10	<10	110	<0.5	<2	0.67	<0.5	56	177	98	3.44	<10
N832527		0.42	0.4	1.53	12	<10	110	<0.5	<2	0.58	<0.5	57	192	90	3.39	<10
N832528		0.44	0.4	1.57	11	<10	110	<0.5	<2	0.59	<0.5	57	195	87	3.47	<10
N832529		0.49	0.4	1.82	13	<10	130	<0.5	<2	1.09	<0.5	79	231	165	4.26	<10
N832530		<0.02	0.2	1.61	16	<10	70	<0.5	<2	0.31	<0.5	11	25	41	3.12	10
N832531		0.50	0.3	1.87	9	<10	120	<0.5	<2	0.90	<0.5	73	147	126	3.67	<10
N832532		0.63	0.4	2.06	33	<10	70	0.5	<2	0.59	<0.5	27	132	107	6.03	<10
N832533		0.52	0.5	2.38	31	<10	150	0.5	<2	1.25	<0.5	46	382	352	5.07	10
N832534		0.74	0.3	2.15	14	10	100	<0.5	<2	1.05	<0.5	53	340	299	4.50	<10
N832535		0.10	<0.2	1.96	12	<10	100	<0.5	<2	2.69	<0.5	34	103	83	3.76	<10
N832536		<0.02	0.6	1.54	6	<10	90	<0.5	<2	0.83	<0.5	11	28	24	2.38	<10
N832537		0.46	<0.2	2.75	<2	80	60	<0.5	<2	0.37	<0.5	130	741	319	7.88	<10
N832538		0.58	<0.2	2.57	8	30	60	<0.5	<2	0.62	<0.5	69	454	219	5.83	10
N832539		0.49	0.2	1.94	13	10	130	<0.5	<2	0.70	<0.5	32	123	104	3.89	<10
N832540		0.51	0.2	2.31	10	10	100	<0.5	<2	0.61	<0.5	67	212	136	5.04	10

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

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VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832501		<1	0.07	10	1.62	618	2	0.03	132	530	6	0.03	<2	7	40	<20
N832502		<1	0.07	10	1.74	561	2	0.03	132	560	7	0.02	<2	7	40	<20
N832503		<1	0.05	10	0.61	411	2	0.03	96	620	6	0.05	<2	2	35	<20
N832504		1	0.09	10	2.13	709	1	0.03	173	830	5	0.03	<2	6	67	<20
N832505		<1	0.12	<10	0.75	371	3	0.08	20	570	3	0.05	<2	4	38	<20
N832506		<1	0.09	10	2.31	659	2	0.03	194	770	5	0.02	<2	8	51	<20
N832507		1	0.07	10	1.79	756	1	0.02	297	780	6	0.09	<2	7	45	<20
N832508		1	0.08	10	2.42	862	1	0.03	227	510	6	0.04	<2	6	38	<20
N832509		1	0.10	10	6.38	865	1	0.02	668	480	5	0.02	<2	8	30	<20
N832510		<1	0.08	10	3.01	381	1	0.03	449	480	5	0.06	<2	6	38	<20
N832511		<1	0.08	10	2.17	408	1	0.02	314	550	6	0.07	2	6	43	<20
N832512		1	0.08	10	1.96	657	1	0.03	290	670	6	0.06	<2	7	48	<20
N832513		<1	0.12	10	2.12	699	1	0.03	114	760	6	0.02	<2	8	40	<20
N832514		1	0.09	10	1.96	691	1	0.03	105	810	4	0.02	<2	7	37	<20
N832515		<1	0.06	10	3.57	676	3	0.02	309	790	6	0.04	<2	8	30	<20
N832516		<1	0.04	10	1.52	560	1	0.02	178	680	6	0.08	<2	5	55	<20
N832517		<1	0.04	10	2.06	594	1	0.01	217	690	9	0.06	<2	8	46	<20
N832518		<1	0.04	10	1.00	341	1	0.03	93	640	6	0.09	<2	4	74	<20
N832519		1	0.04	10	0.64	480	1	0.03	31	630	5	0.10	<2	4	66	<20
N832520		1	0.04	10	0.72	394	1	0.02	29	620	5	0.10	<2	3	68	<20
N832521		1	0.05	10	0.92	414	1	0.02	44	690	7	0.08	<2	4	53	<20
N832522		1	0.05	10	0.92	781	2	0.02	41	830	5	0.10	2	5	70	<20
N832523		<1	0.04	10	2.85	481	1	0.03	357	840	4	0.06	<2	4	29	<20
N832524		1	0.05	10	6.70	783	2	0.02	629	590	3	0.08	<2	6	32	<20
N832525		1	0.04	10	6.54	792	1	0.02	644	490	4	0.06	<2	6	25	<20
N832526		1	0.05	10	2.78	688	1	0.03	364	580	4	0.05	<2	6	34	<20
N832527		<1	0.06	10	2.56	690	2	0.03	363	550	5	0.05	<2	4	30	<20
N832528		<1	0.06	10	2.62	695	2	0.03	364	550	6	0.05	<2	4	30	<20
N832529		1	0.07	10	4.12	806	2	0.03	617	770	7	0.10	<2	6	44	<20
N832530		1	0.05	20	0.51	982	1	0.03	14	800	13	0.02	5	4	11	<20
N832531		<1	0.07	10	3.06	779	1	0.03	487	680	6	0.08	<2	6	39	<20
N832532		<1	0.05	10	1.57	622	2	0.02	100	790	11	0.14	<2	7	23	<20
N832533		1	0.06	10	2.52	776	2	0.03	485	770	8	0.08	<2	8	44	<20
N832534		1	0.05	10	3.38	703	2	0.03	459	630	7	0.08	<2	5	55	<20
N832535		<1	0.09	10	2.16	710	1	0.03	180	830	4	0.03	<2	7	67	<20
N832536		<1	0.12	<10	0.74	380	2	0.08	22	570	3	0.07	<2	4	39	<20
N832537		<1	0.08	10	12.20	903	<1	0.01	1510	350	2	0.04	<2	6	15	<20
N832538		<1	0.04	10	7.25	788	<1	0.02	730	390	4	0.05	<2	7	25	<20
N832539		<1	0.07	10	1.91	596	1	0.03	314	630	5	0.07	<2	6	34	<20
N832540		<1	0.08	10	4.21	758	1	0.02	469	510	6	0.06	<2	8	33	<20

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832501		0.12	<10	<10	88	<10	75	0.006	0.007	0.007
N832502		0.13	<10	<10	89	<10	72	0.008	0.011	0.005
N832503		0.06	<10	<10	55	<10	57	0.003	<0.005	0.003
N832504		0.11	<10	<10	75	<10	77	0.006	0.013	0.008
N832505		0.13	<10	<10	59	10	42	NSS	NSS	NSS
N832506		0.14	<10	<10	89	<10	94	0.011	0.012	0.013
N832507		0.08	<10	<10	70	<10	89	0.008	0.008	0.014
N832508		0.11	<10	<10	89	<10	77	0.007	0.026	0.017
N832509		0.15	<10	<10	73	<10	74	0.008	0.027	0.035
N832510		0.10	<10	<10	59	<10	62	0.013	0.042	0.055
N832511		0.10	<10	<10	69	<10	89	0.018	0.016	0.023
N832512		0.10	<10	<10	74	<10	90	0.010	0.014	0.027
N832513		0.14	<10	<10	93	<10	92	0.007	0.006	0.007
N832514		0.14	<10	<10	86	<10	77	0.005	<0.005	0.006
N832515		0.10	<10	<10	85	<10	96	0.008	0.009	0.011
N832516		0.05	<10	<10	46	<10	78	0.022	0.027	0.012
N832517		0.05	<10	<10	56	<10	101	0.065	0.031	0.013
N832518		0.05	<10	<10	44	<10	60	0.010	0.008	0.005
N832519		0.04	<10	<10	42	<10	61	0.006	<0.005	0.003
N832520		0.05	<10	<10	44	<10	69	0.006	0.009	0.002
N832521		0.03	<10	<10	41	<10	102	0.004	0.007	0.002
N832522		0.06	<10	<10	57	<10	90	0.005	<0.005	0.004
N832523		0.06	<10	<10	43	<10	67	0.005	0.009	0.014
N832524		0.07	<10	<10	61	<10	72	0.014	0.018	0.027
N832525		0.07	<10	<10	60	<10	65	0.009	<0.005	0.023
N832526		0.08	<10	<10	58	<10	72	0.007	0.015	0.015
N832527		0.08	<10	<10	51	<10	65	0.007	0.019	0.016
N832528		0.09	<10	<10	53	<10	86	0.007	0.021	0.015
N832529		0.08	<10	<10	61	<10	89	0.008	0.025	0.031
N832530		0.08	<10	<10	52	<10	60	NSS	NSS	NSS
N832531		0.08	<10	<10	59	<10	86	0.007	0.031	0.035
N832532		0.02	<10	<10	54	<10	127	0.018	0.009	0.004
N832533		0.05	<10	<10	80	<10	99	0.010	0.024	0.049
N832534		0.07	<10	<10	75	<10	76	0.012	0.028	0.031
N832535		0.12	<10	<10	76	<10	77	0.006	0.007	0.009
N832536		0.13	<10	<10	58	20	42	NSS	NSS	NSS
N832537		0.19	<10	<10	65	<10	50	0.022	0.118	0.136
N832538		0.11	<10	<10	72	<10	62	0.007	0.024	0.032
N832539		0.08	<10	<10	67	<10	76	0.006	0.020	0.012
N832540		0.11	<10	<10	73	<10	79	0.012	0.016	0.018

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832541		0.57	0.2	2.36	17	<10	160	0.5	<2	0.66	<0.5	38	123	115	4.55	10
N832542		0.62	<0.2	2.56	13	10	130	<0.5	<2	0.71	<0.5	52	235	125	5.21	10
N832543		0.51	0.2	3.05	12	30	110	<0.5	<2	0.51	<0.5	84	443	281	7.44	10
N832544		0.59	0.2	1.98	10	30	70	<0.5	<2	0.71	<0.5	120	358	293	6.51	<10
N832545		0.66	0.3	1.74	6	60	40	<0.5	<2	0.58	<0.5	172	435	520	7.85	<10
N832546		0.58	0.2	1.92	13	20	100	<0.5	<2	0.73	<0.5	71	253	241	5.35	<10
N832547		0.63	0.2	2.19	10	20	80	<0.5	<2	0.60	<0.5	69	317	166	5.19	10
N832548		0.61	0.2	2.24	9	60	40	<0.5	<2	0.45	<0.5	127	724	489	8.35	<10
N832549		0.53	0.2	2.16	13	10	100	<0.5	<2	0.88	<0.5	42	180	168	4.37	10
N832550		0.65	0.5	2.48	9	20	60	<0.5	<2	0.60	<0.5	48	343	284	6.12	10
N832551		0.46	<0.2	1.34	11	<10	80	<0.5	<2	0.84	<0.5	19	50	68	2.86	<10
N832552		0.45	<0.2	1.27	12	<10	90	<0.5	<2	1.02	<0.5	20	51	88	2.85	<10
N832553		0.33	0.3	1.99	8	<10	110	<0.5	<2	1.02	<0.5	24	80	138	3.01	10
N832554		0.49	0.2	2.01	16	10	110	<0.5	<2	0.93	<0.5	55	235	182	4.38	<10
N832555		0.53	0.3	2.15	12	10	90	<0.5	<2	0.65	<0.5	76	359	208	4.98	<10
N832556		0.48	0.4	1.40	10	10	90	<0.5	<2	0.98	<0.5	44	195	232	3.28	<10
N832557		0.53	0.2	2.09	8	10	90	<0.5	<2	1.05	<0.5	41	196	201	3.71	10
N832558		0.79	0.3	2.51	21	10	80	<0.5	<2	0.93	<0.5	34	149	148	5.13	10
N832559		0.73	<0.2	2.16	12	<10	110	<0.5	<2	3.04	<0.5	24	90	92	3.86	10
N832560		0.10	<0.2	2.10	11	<10	100	<0.5	<2	2.70	<0.5	36	104	87	3.80	<10
N832561		0.03	0.2	1.63	5	<10	90	<0.5	<2	0.87	<0.5	11	29	24	2.47	<10
N832562		0.68	0.7	2.36	40	130	150	<0.5	<2	1.50	0.8	42	213	155	4.59	<10
N832563		0.69	1.3	1.82	109	60	200	<0.5	<2	1.62	2.5	42	194	126	5.10	<10
N832564		0.49	0.3	2.00	25	230	170	<0.5	<2	1.68	0.8	34	114	99	3.48	<10
N832565		0.77	<0.2	2.13	16	10	150	<0.5	<2	0.98	<0.5	37	149	58	3.70	10
N832566		0.80	0.4	1.84	<2	10	70	<0.5	<2	0.62	<0.5	104	637	236	5.01	<10
N832567		0.33	0.2	1.45	11	<10	120	<0.5	<2	0.80	<0.5	56	201	179	2.99	<10
N832568		0.61	0.2	1.74	5	<10	120	<0.5	<2	0.70	<0.5	76	226	190	3.32	<10
N832569		0.42	<0.2	1.65	9	<10	120	<0.5	<2	0.70	<0.5	71	286	179	3.44	<10
N832570		0.65	0.4	1.33	3	10	40	<0.5	<2	0.55	<0.5	93	870	552	5.87	<10
N832571		0.66	1.7	2.05	142	40	260	<0.5	<2	2.18	2.3	45	229	159	5.54	<10
N832572		0.37	0.9	2.09	102	30	260	<0.5	<2	0.98	1.2	42	207	135	4.81	10
N832573		0.68	0.9	2.29	74	90	220	<0.5	<2	1.27	1.4	45	238	138	4.80	10
N832574		0.55	0.5	2.16	42	40	170	<0.5	<2	1.43	1.0	42	195	134	4.25	10
N832575		0.63	0.8	1.87	64	40	190	<0.5	<2	1.05	1.3	55	302	125	5.21	<10
N832576		0.69	0.9	1.69	59	50	160	<0.5	<2	0.96	1.1	60	371	159	5.36	<10
N832577		0.66	1.0	1.76	63	40	190	<0.5	<2	1.06	1.1	63	377	175	5.63	<10
N832578		0.47	0.7	1.97	75	60	170	<0.5	<2	1.18	1.1	40	198	112	4.26	10
N832579		0.55	<0.2	2.02	8	10	100	<0.5	<2	0.83	<0.5	49	165	213	3.85	10
N832580		<0.02	<0.2	1.54	11	<10	70	<0.5	2	0.29	<0.5	12	23	39	2.88	10

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VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832541		<1	0.07	10	1.85	723	1	0.02	302	790	8	0.07	<2	7	40	<20
N832542		<1	0.06	10	3.91	772	1	0.02	358	460	6	0.06	<2	7	36	<20
N832543		<1	0.07	10	7.67	937	<1	0.02	851	250	6	0.03	<2	14	27	<20
N832544		<1	0.06	10	9.10	973	1	0.02	1145	340	3	0.04	<2	8	31	<20
N832545		<1	0.06	10	15.10	1385	<1	0.02	1390	280	3	0.04	<2	7	29	<20
N832546		<1	0.06	10	5.23	735	1	0.03	694	540	7	0.07	<2	8	37	<20
N832547		<1	0.06	10	5.65	756	1	0.03	526	470	5	0.05	<2	8	30	<20
N832548		<1	0.04	10	11.05	1020	<1	0.01	1170	270	6	0.04	<2	8	18	<20
N832549		<1	0.06	10	2.67	624	1	0.03	384	640	7	0.08	<2	8	48	<20
N832550		<1	0.06	10	7.36	586	<1	0.02	649	340	13	0.05	<2	8	27	<20
N832551		<1	0.05	10	0.98	456	1	0.04	139	590	5	0.06	<2	3	33	<20
N832552		<1	0.06	10	0.96	501	1	0.04	162	690	5	0.08	<2	3	39	<20
N832553		<1	0.06	10	1.36	622	1	0.03	166	760	7	0.09	<2	5	46	<20
N832554		<1	0.06	10	3.52	675	1	0.03	562	590	7	0.07	<2	5	41	<20
N832555		<1	0.06	10	5.10	719	<1	0.03	787	420	5	0.05	<2	7	33	<20
N832556		<1	0.07	10	3.22	466	<1	0.03	607	650	4	0.10	<2	4	43	<20
N832557		<1	0.11	10	3.01	485	<1	0.03	485	540	5	0.08	<2	7	46	<20
N832558		<1	0.07	10	2.68	686	1	0.02	301	760	7	0.06	2	9	31	<20
N832559		<1	0.10	10	2.20	655	<1	0.04	127	820	5	0.05	<2	8	78	<20
N832560		<1	0.09	10	2.22	735	1	0.03	192	820	5	0.05	<2	7	69	<20
N832561		<1	0.12	<10	0.78	391	2	0.09	22	590	2	0.07	<2	5	41	<20
N832562		<1	0.07	10	3.30	748	4	0.03	345	830	8	0.10	<2	9	40	<20
N832563		<1	0.06	10	2.56	852	16	0.02	274	1350	14	0.22	<2	12	44	<20
N832564		<1	0.06	10	2.08	812	1	0.03	201	780	9	0.09	<2	6	42	<20
N832565		<1	0.06	10	2.11	694	1	0.03	186	730	6	0.07	<2	6	36	<20
N832566		<1	0.04	10	9.52	796	<1	0.02	812	420	4	0.06	<2	6	26	<20
N832567		<1	0.06	10	2.67	726	1	0.03	453	740	6	0.10	<2	4	42	<20
N832568		<1	0.06	10	3.40	938	<1	0.03	562	560	5	0.07	<2	6	39	<20
N832569		<1	0.05	10	4.25	756	<1	0.03	503	560	4	0.06	<2	5	36	<20
N832570		<1	0.03	10	12.75	873	<1	0.02	1285	340	2	0.06	<2	6	16	<20
N832571		<1	0.06	10	3.17	654	19	0.02	320	1410	15	0.18	2	11	54	<20
N832572		<1	0.06	10	2.63	730	13	0.03	292	1260	15	0.10	4	9	41	<20
N832573		<1	0.06	10	3.19	842	9	0.03	325	990	11	0.10	2	11	38	<20
N832574		<1	0.06	10	2.73	760	5	0.03	318	860	10	0.10	<2	9	43	<20
N832575		<1	0.05	10	3.67	963	10	0.02	439	870	11	0.09	<2	12	35	<20
N832576		<1	0.04	10	4.75	917	10	0.03	529	850	10	0.08	<2	11	32	<20
N832577		<1	0.04	10	4.98	926	10	0.02	553	870	10	0.09	<2	12	35	<20
N832578		<1	0.05	10	2.79	663	8	0.03	270	1100	9	0.09	<2	8	37	<20
N832579		<1	0.10	10	2.73	691	1	0.03	507	630	5	0.03	<2	7	38	<20
N832580		<1	0.04	10	0.46	954	<1	0.04	16	770	13	0.02	4	4	11	<20

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

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VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
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CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832541		0.08	<10	<10	82	<10	91	0.007	0.007	0.012
N832542		0.12	<10	<10	81	<10	75	0.006	0.025	0.017
N832543		0.16	<10	<10	91	<10	83	0.014	0.041	0.047
N832544		0.10	<10	<10	61	<10	78	0.009	0.049	0.053
N832545		0.10	<10	<10	38	<10	86	0.042	0.051	0.065
N832546		0.10	<10	<10	81	<10	76	0.017	0.045	0.043
N832547		0.10	<10	<10	71	<10	76	0.008	0.016	0.020
N832548		0.12	<10	<10	82	<10	62	0.024	0.123	0.117
N832549		0.09	<10	<10	72	<10	79	0.006	0.010	0.024
N832550		0.08	<10	<10	89	<10	90	0.022	0.030	0.030
N832551		0.09	<10	<10	62	<10	72	0.013	0.007	0.007
N832552		0.08	<10	<10	61	<10	71	0.006	<0.005	0.010
N832553		0.07	<10	<10	61	<10	79	0.012	0.009	0.011
N832554		0.10	<10	<10	61	<10	66	0.014	0.022	0.033
N832555		0.13	<10	<10	59	<10	63	0.015	0.036	0.057
N832556		0.08	<10	<10	46	<10	51	0.014	0.030	0.061
N832557		0.13	<10	<10	67	<10	87	0.014	0.019	0.037
N832558		0.11	<10	<10	91	<10	106	0.019	0.018	0.027
N832559		0.16	<10	<10	85	<10	75	0.007	0.005	0.010
N832560		0.13	<10	<10	76	<10	78	0.007	0.006	0.009
N832561		0.14	<10	<10	80	20	43	0.003	<0.005	0.002
N832562		0.08	<10	<10	88	<10	118	0.020	0.005	0.016
N832563		0.04	<10	<10	84	<10	244	0.020	<0.005	0.013
N832564		0.07	<10	<10	66	<10	107	0.011	<0.005	0.009
N832565		0.09	<10	<10	73	<10	95	0.006	<0.005	0.011
N832566		0.07	<10	<10	47	<10	79	0.012	0.043	0.050
N832567		0.07	<10	<10	50	<10	71	0.007	0.011	0.022
N832568		0.08	<10	<10	55	<10	86	0.016	0.016	0.029
N832569		0.07	<10	<10	47	<10	79	0.008	0.015	0.025
N832570		0.06	<10	<10	40	<10	68	0.019	0.077	0.096
N832571		0.04	<10	<10	95	<10	252	0.023	0.006	0.012
N832572		0.05	<10	<10	88	<10	205	0.029	0.005	0.011
N832573		0.06	<10	<10	91	<10	179	0.019	<0.005	0.011
N832574		0.07	<10	<10	79	<10	135	0.020	<0.005	0.012
N832575		0.05	<10	<10	75	<10	154	0.021	0.009	0.018
N832576		0.05	<10	<10	69	<10	145	0.024	0.015	0.031
N832577		0.05	<10	<10	71	<10	149	0.020	0.020	0.031
N832578		0.05	<10	<10	80	<10	151	0.015	0.013	0.013
N832579		0.13	<10	<10	71	<10	79	0.015	0.021	0.054
N832580		0.08	<10	<10	48	<10	56	NSS	NSS	NSS

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832581		0.39	<0.2	1.79	7	10	100	<0.5	<2	1.10	<0.5	43	207	128	4.20	<10
N832582		0.57	0.4	1.76	40	110	410	<0.5	<2	3.46	0.5	65	178	527	3.83	<10
N832583		0.48	0.2	1.92	3	20	80	<0.5	<2	1.41	<0.5	47	240	257	3.60	10
N832584		0.71	0.2	1.89	8	20	100	<0.5	<2	1.49	<0.5	49	305	208	3.70	10
N832585		0.10	<0.2	2.02	9	<10	100	<0.5	<2	2.53	<0.5	37	104	83	3.59	10
N832586		<0.02	0.3	1.85	<2	<10	90	<0.5	<2	0.90	<0.5	11	30	23	2.51	10
N832587		0.61	0.3	2.24	7	10	70	<0.5	<2	1.22	<0.5	78	341	389	4.84	10
N832588		0.54	0.3	2.20	7	10	80	<0.5	<2	1.03	<0.5	64	266	369	4.23	10
N832589		0.54	0.3	2.05	9	10	90	<0.5	<2	1.14	<0.5	49	168	389	3.96	10
N832590		0.71	0.7	1.98	13	20	40	<0.5	<2	0.56	<0.5	110	206	801	6.13	<10
N832591		0.60	<0.2	2.05	7	10	80	<0.5	<2	0.81	<0.5	45	157	178	3.80	10
N832592		0.54	<0.2	1.66	7	10	90	<0.5	<2	1.40	<0.5	29	99	209	3.10	10
N832593		0.59	0.3	1.85	12	10	90	0.5	<2	1.67	<0.5	17	70	94	3.48	10
N832594		0.44	0.2	1.66	8	<10	90	<0.5	<2	1.59	<0.5	16	43	68	3.20	<10
N832595		0.55	0.3	2.08	17	<10	110	0.5	<2	0.96	<0.5	23	58	73	4.13	10
N832596		0.67	0.3	1.81	33	<10	110	<0.5	<2	1.31	<0.5	23	68	77	3.25	10
N832597		0.40	0.2	1.37	16	<10	90	<0.5	<2	2.09	<0.5	13	36	70	2.64	<10
N832598		0.54	<0.2	2.10	18	20	90	<0.5	<2	1.43	<0.5	34	143	149	4.32	10
N832599		0.66	<0.2	1.86	6	30	80	<0.5	<2	0.88	<0.5	84	405	201	5.36	10
N832600		0.60	0.2	2.05	7	20	60	<0.5	<2	0.97	<0.5	71	395	227	5.03	10
N832601		0.35	<0.2	1.58	3	10	60	<0.5	<2	1.33	<0.5	28	144	250	2.75	<10
N832602		0.36	0.2	1.43	5	10	70	<0.5	<2	1.47	<0.5	30	117	268	2.54	<10
N832603		0.68	0.4	2.25	7	10	90	<0.5	<2	1.25	<0.5	86	237	363	4.20	10
N832604		0.33	0.2	1.54	7	10	90	<0.5	<2	1.36	<0.5	24	87	128	2.70	<10
N832605		<0.02	0.2	1.66	13	<10	80	<0.5	2	0.33	<0.5	12	26	42	3.09	10
N832606		0.41	0.2	1.76	8	10	80	<0.5	<2	1.53	<0.5	32	114	178	3.03	10
N832607		0.27	<0.2	1.56	8	10	100	<0.5	<2	1.59	<0.5	25	86	157	2.53	<10
N832608		0.27	0.3	1.38	9	10	90	<0.5	<2	1.94	<0.5	18	107	144	2.32	<10
N832609		0.37	0.3	1.71	8	<10	100	0.5	<2	1.97	<0.5	17	55	74	3.10	<10
N832610		0.11	0.2	2.11	10	<10	110	<0.5	<2	2.68	<0.5	35	106	87	3.80	10
N832611		<0.02	0.6	1.68	5	<10	100	<0.5	<2	0.91	<0.5	9	30	24	2.54	<10
N832612		0.40	0.3	1.85	13	<10	120	0.5	<2	2.07	<0.5	20	54	108	3.36	<10
N832613		0.54	0.2	1.67	13	<10	80	<0.5	<2	1.90	<0.5	17	45	65	3.48	<10
N832614		0.53	0.3	1.99	23	<10	80	0.5	<2	1.42	<0.5	23	76	92	4.16	<10
N832615		0.40	0.4	1.95	100	10	90	0.5	<2	1.43	<0.5	36	143	173	4.19	<10
N832616		0.55	0.3	1.95	36	10	70	<0.5	<2	0.79	<0.5	51	230	158	4.27	<10
N832617		0.36	0.3	1.64	25	<10	90	<0.5	<2	1.44	<0.5	15	68	87	2.97	<10
N832618		0.45	0.2	2.15	15	<10	90	0.5	<2	1.27	<0.5	23	164	109	3.64	10
N832619		0.54	0.3	1.99	11	<10	90	<0.5	<2	1.37	<0.5	33	213	190	3.39	10
N832620		0.34	0.4	1.84	9	20	120	<0.5	<2	1.73	<0.5	47	118	207	2.86	<10

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832581		<1	0.07	10	2.83	438	1	0.04	371	620	5	0.06	<2	6	48	<20
N832582		<1	0.06	10	2.81	665	1	0.03	880	610	11	0.21	<2	6	70	<20
N832583		<1	0.07	10	3.05	404	<1	0.04	584	540	5	0.07	<2	7	53	<20
N832584		<1	0.06	10	2.44	1095	<1	0.04	510	590	5	0.06	2	7	55	<20
N832585		<1	0.09	10	2.09	733	1	0.04	198	820	5	0.03	<2	7	71	<20
N832586		<1	0.12	<10	0.76	409	2	0.09	23	610	2	0.05	<2	5	45	<20
N832587		<1	0.07	10	4.63	670	<1	0.03	776	430	4	0.04	<2	7	49	<20
N832588		<1	0.07	10	3.63	654	<1	0.03	676	490	4	0.05	<2	7	48	<20
N832589		<1	0.07	10	2.69	566	1	0.03	577	590	5	0.06	<2	6	51	<20
N832590		<1	0.04	10	9.77	743	<1	0.03	1490	290	8	0.03	<2	5	28	<20
N832591		<1	0.06	10	2.56	604	1	0.03	378	450	6	0.04	<2	6	37	<20
N832592		<1	0.07	10	1.50	457	<1	0.04	361	690	5	0.07	<2	5	62	<20
N832593		<1	0.06	10	1.08	407	1	0.03	100	740	8	0.08	<2	5	58	<20
N832594		<1	0.07	10	0.82	407	1	0.03	57	660	7	0.08	<2	4	50	<20
N832595		<1	0.07	20	1.19	499	1	0.03	77	600	12	0.05	<2	6	43	<20
N832596		<1	0.07	10	1.02	502	1	0.04	106	640	6	0.07	<2	5	54	<20
N832597		<1	0.05	10	0.67	300	1	0.03	54	810	6	0.11	<2	3	67	<20
N832598		<1	0.07	10	2.64	699	1	0.04	305	750	5	0.10	<2	7	49	<20
N832599		<1	0.05	10	5.92	776	1	0.03	655	490	4	0.06	<2	5	35	<20
N832600		<1	0.05	10	5.38	867	1	0.03	682	410	4	0.04	<2	6	37	<20
N832601		<1	0.06	10	2.25	289	<1	0.04	475	600	3	0.08	<2	4	53	<20
N832602		<1	0.06	10	1.70	297	<1	0.04	474	590	4	0.09	<2	4	58	<20
N832603		<1	0.07	10	3.72	839	<1	0.04	639	560	4	0.06	2	7	56	<20
N832604		<1	0.07	10	1.47	418	1	0.04	235	730	3	0.08	3	4	58	<20
N832605		<1	0.05	20	0.51	1025	<1	0.04	17	820	14	0.02	4	4	12	<20
N832606		<1	0.07	10	1.85	527	1	0.04	352	680	4	0.09	<2	5	63	<20
N832607		1	0.07	10	1.27	408	<1	0.04	292	670	4	0.08	<2	4	65	<20
N832608		<1	0.06	10	1.15	453	<1	0.03	223	710	6	0.10	<2	4	68	<20
N832609		<1	0.07	10	1.03	514	1	0.02	73	710	7	0.08	<2	5	58	<20
N832610		<1	0.09	10	2.19	755	1	0.03	193	870	6	0.03	<2	7	72	<20
N832611		<1	0.13	<10	0.78	416	2	0.09	21	610	2	0.05	<2	5	44	<20
N832612		<1	0.07	10	0.98	564	<1	0.03	70	790	9	0.09	<2	5	62	<20
N832613		<1	0.05	10	1.07	695	1	0.02	57	740	7	0.07	<2	6	57	<20
N832614		<1	0.04	10	1.47	599	2	0.02	95	730	8	0.05	<2	7	47	<20
N832615		<1	0.06	10	1.99	755	1	0.02	297	770	8	0.08	<2	8	53	<20
N832616		<1	0.05	10	3.28	651	1	0.03	456	530	7	0.04	<2	7	34	<20
N832617		<1	0.05	10	1.05	235	1	0.03	85	740	7	0.11	<2	5	49	<20
N832618		<1	0.06	10	1.64	442	1	0.02	181	640	9	0.07	<2	7	47	<20
N832619		<1	0.06	10	2.05	775	1	0.03	375	730	6	0.09	<2	6	54	<20
N832620		<1	0.06	10	1.45	687	1	0.03	1290	830	6	0.12	<2	5	69	<20

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

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832581		0.10	<10	<10	62	<10	71	0.013	0.019	0.028
N832582		0.08	<10	<10	61	<10	89	0.017	0.057	0.058
N832583		0.10	<10	<10	64	<10	68	0.011	0.025	0.051
N832584		0.09	<10	<10	65	<10	63	0.013	0.023	0.038
N832585		0.13	<10	<10	75	<10	76	0.011	0.006	0.011
N832586		0.14	<10	<10	60	10	43	NSS	NSS	NSS
N832587		0.10	<10	<10	64	<10	66	0.017	0.038	0.062
N832588		0.10	<10	<10	66	<10	72	0.015	0.026	0.055
N832589		0.08	<10	<10	61	<10	70	0.024	0.012	0.042
N832590		0.07	<10	<10	48	<10	95	0.049	0.060	0.087
N832591		0.10	<10	<10	66	<10	67	0.015	0.008	0.020
N832592		0.08	<10	<10	63	<10	67	0.010	<0.005	0.018
N832593		0.06	<10	<10	53	<10	88	0.009	<0.005	0.014
N832594		0.06	<10	<10	49	<10	80	0.005	<0.005	0.006
N832595		0.07	<10	<10	61	<10	107	0.010	<0.005	0.008
N832596		0.07	<10	<10	59	<10	76	0.023	<0.005	0.008
N832597		0.04	<10	<10	40	<10	77	0.010	<0.005	0.007
N832598		0.11	<10	<10	80	<10	85	0.017	0.015	0.024
N832599		0.11	<10	<10	54	<10	60	0.012	0.030	0.041
N832600		0.11	<10	<10	61	<10	56	0.011	0.030	0.035
N832601		0.07	<10	<10	44	<10	60	0.012	0.009	0.040
N832602		0.07	<10	<10	43	<10	57	0.012	<0.005	0.038
N832603		0.10	<10	<10	68	<10	77	0.019	0.029	0.055
N832604		0.07	<10	<10	51	<10	65	0.008	<0.005	0.012
N832605		0.09	<10	<10	52	<10	61	NSS	NSS	NSS
N832606		0.08	<10	<10	56	<10	65	0.010	<0.005	0.022
N832607		0.06	<10	<10	52	<10	67	0.011	0.007	0.019
N832608		0.05	<10	<10	45	<10	67	0.010	<0.005	0.023
N832609		0.07	<10	<10	57	<10	85	0.008	0.006	0.009
N832610		0.13	<10	<10	78	<10	79	0.008	<0.005	0.014
N832611		0.15	<10	<10	63	10	45	NSS	NSS	NSS
N832612		0.07	<10	<10	57	<10	99	0.012	<0.005	0.010
N832613		0.04	<10	<10	48	<10	102	0.018	<0.005	0.004
N832614		0.04	<10	<10	54	<10	110	0.019	<0.005	0.009
N832615		0.06	<10	<10	58	<10	96	0.442	0.012	0.021
N832616		0.08	<10	<10	55	<10	83	0.044	0.026	0.027
N832617		0.05	<10	<10	45	<10	91	0.022	<0.005	0.008
N832618		0.08	<10	<10	64	<10	112	0.018	<0.005	0.015
N832619		0.07	<10	<10	63	<10	77	0.016	<0.005	0.025
N832620		0.07	<10	<10	65	<10	83	0.013	0.008	0.025

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Finalized Date: 6- SEP- 2012
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CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832621		0.52	0.3	2.44	12	10	100	<0.5	<2	1.33	<0.5	48	255	219	4.57	10
N832622		0.45	0.2	1.84	11	10	100	<0.5	<2	1.16	<0.5	37	145	188	3.51	<10
N832623		0.54	0.3	2.43	10	10	100	<0.5	<2	1.09	<0.5	59	228	315	4.35	10
N832624		0.65	0.2	2.45	7	10	110	<0.5	<2	1.24	<0.5	36	176	177	4.40	10
N832625		0.66	0.2	1.95	14	10	80	<0.5	<2	3.13	<0.5	22	107	92	3.75	<10
N832626		0.59	0.3	1.72	8	10	80	<0.5	<2	0.87	<0.5	63	357	131	4.70	<10
N832627		0.54	<0.2	1.79	11	10	90	<0.5	<2	0.90	<0.5	62	271	112	4.07	<10
N832628		0.47	0.2	1.76	10	<10	140	<0.5	<2	0.79	<0.5	57	181	119	3.59	<10
N832629		0.42	0.3	1.75	9	<10	140	<0.5	<2	1.12	<0.5	55	183	214	3.51	<10
N832630		<0.02	0.3	1.80	18	<10	80	0.5	<2	0.34	<0.5	12	28	45	3.37	10
N832631		0.46	0.3	1.78	7	<10	110	<0.5	<2	0.59	<0.5	69	327	155	3.71	<10
N832632		0.45	0.3	1.51	7	<10	120	<0.5	<2	0.78	<0.5	64	278	176	3.13	<10
N832633		0.42	0.3	1.34	9	<10	110	<0.5	<2	0.60	<0.5	44	267	148	2.85	<10
N832634		0.42	0.3	1.21	11	<10	90	<0.5	<2	0.58	<0.5	34	218	154	2.79	<10
N832635		0.12	<0.2	2.08	9	<10	110	<0.5	<2	2.64	<0.5	34	105	85	3.77	<10
N832636		0.03	0.2	1.57	5	<10	90	<0.5	<2	0.85	<0.5	9	28	22	2.35	10
N832637		0.41	0.6	1.87	6	<10	130	<0.5	<2	0.79	<0.5	83	277	472	3.50	<10
N832638		0.54	0.4	1.98	8	<10	90	<0.5	<2	0.86	<0.5	49	142	147	3.28	<10
N832639		0.55	0.4	2.14	17	10	590	<0.5	<2	1.19	<0.5	68	165	209	4.44	<10
N832640		0.60	0.5	1.69	10	10	100	<0.5	<2	0.72	<0.5	74	240	390	4.55	<10
N832641		0.68	0.6	1.93	9	10	80	<0.5	<2	0.57	<0.5	103	854	458	5.13	<10
N832642		0.45	0.4	1.43	11	<10	90	<0.5	<2	0.78	<0.5	82	325	190	3.40	<10
N832643		0.49	0.4	1.79	9	10	110	<0.5	<2	0.77	<0.5	69	321	228	3.70	<10
N832644		0.56	<0.2	1.96	10	<10	80	<0.5	<2	0.67	<0.5	63	210	214	4.11	10
N832645		0.52	<0.2	2.09	11	<10	140	<0.5	<2	0.63	<0.5	113	170	155	4.05	10
N832646		0.31	0.2	1.42	11	<10	110	<0.5	<2	0.93	<0.5	32	67	56	2.83	<10
N832647		0.55	<0.2	2.15	8	10	100	<0.5	<2	0.81	<0.5	59	137	95	4.06	10
N832648		0.49	<0.2	1.93	5	10	70	<0.5	<2	0.79	<0.5	56	176	137	4.06	10
N832649		0.41	<0.2	2.06	17	20	40	<0.5	<2	0.83	<0.5	49	424	195	5.98	10
N832650		0.04	0.2	1.77	14	<10	70	0.5	2	0.33	<0.5	11	27	43	3.34	10
N832651		0.22	<0.2	1.76	16	20	80	<0.5	<2	1.58	<0.5	32	158	136	3.78	<10
N832652		0.43	<0.2	1.93	17	20	40	<0.5	<2	0.98	<0.5	40	310	183	4.89	<10
N832653		0.53	0.3	2.15	18	10	110	<0.5	<2	1.48	<0.5	33	168	152	3.89	10
N832654		0.54	0.2	1.68	14	<10	90	<0.5	<2	1.71	<0.5	17	49	54	4.01	<10
N832655		<0.02	<0.2	1.75	15	<10	70	0.5	2	0.35	<0.5	11	27	45	3.31	10
N832656		0.63	1.2	1.90	588	80	540	0.9	<2	3.82	1.7	92	83	1170	5.46	10
N832657		0.41	0.2	1.99	31	10	60	<0.5	<2	1.81	<0.5	32	147	172	4.34	10
N832658		0.45	0.2	1.69	19	<10	80	<0.5	<2	2.19	<0.5	20	58	112	3.62	<10
N832659		0.69	0.2	2.31	37	10	90	<0.5	<2	1.98	<0.5	39	158	156	5.12	10
N832660		0.08	<0.2	2.10	11	10	100	<0.5	<2	2.74	<0.5	35	107	85	3.86	10

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832621		<1	0.08	10	3.18	602	1	0.03	412	700	6	0.07	<2	8	55	<20
N832622		<1	0.06	10	1.75	503	1	0.04	245	830	6	0.08	<2	6	51	<20
N832623		<1	0.09	10	3.66	777	1	0.03	527	710	6	0.06	<2	8	47	<20
N832624		<1	0.10	10	2.66	678	1	0.03	337	830	5	0.04	<2	9	48	<20
N832625		<1	0.06	10	2.41	616	1	0.02	151	860	5	0.04	<2	7	73	<20
N832626		<1	0.06	10	5.73	752	1	0.02	477	650	4	0.06	<2	5	34	<20
N832627		<1	0.06	10	4.54	756	1	0.02	396	660	4	0.06	<2	6	38	<20
N832628		<1	0.06	10	2.13	1065	2	0.03	342	780	7	0.07	<2	5	43	<20
N832629		<1	0.07	10	2.59	853	1	0.02	527	680	5	0.08	<2	6	52	<20
N832630		<1	0.06	20	0.55	1085	<1	0.03	17	870	14	0.03	6	5	12	<20
N832631		<1	0.06	10	4.48	963	1	0.03	597	510	6	0.05	<2	6	33	<20
N832632		<1	0.06	10	3.72	1020	1	0.03	596	660	5	0.08	<2	5	38	<20
N832633		<1	0.06	10	3.32	738	1	0.03	488	580	6	0.06	<2	4	35	<20
N832634		<1	0.05	10	2.84	547	1	0.03	475	470	6	0.05	<2	4	31	<20
N832635		<1	0.09	10	2.16	749	1	0.03	191	840	5	0.03	<2	7	70	<20
N832636		<1	0.12	<10	0.73	385	2	0.09	20	560	3	0.05	<2	5	41	<20
N832637		<1	0.06	10	3.92	769	1	0.03	1000	720	6	0.08	<2	6	36	<20
N832638		<1	0.05	10	2.87	695	1	0.03	448	650	5	0.06	<2	5	39	<20
N832639		<1	0.05	10	4.18	664	1	0.03	539	760	5	0.10	<2	5	55	<20
N832640		<1	0.06	10	6.33	730	1	0.03	872	580	4	0.08	<2	4	35	<20
N832641		<1	0.05	10	9.78	823	1	0.03	1275	420	5	0.05	<2	8	24	<20
N832642		<1	0.05	10	4.79	778	1	0.04	479	720	4	0.08	<2	4	36	<20
N832643		<1	0.06	10	4.87	598	1	0.03	771	620	5	0.07	<2	6	38	<20
N832644		<1	0.09	10	4.93	790	1	0.03	516	530	7	0.07	<2	5	30	<20
N832645		<1	0.06	10	2.66	2140	1	0.03	382	720	5	0.07	3	7	40	<20
N832646		<1	0.06	10	1.09	653	2	0.04	145	810	6	0.10	<2	3	45	<20
N832647		<1	0.08	10	2.51	728	<1	0.03	343	410	5	0.06	2	7	37	<20
N832648		<1	0.05	10	3.31	643	<1	0.03	460	530	2	0.06	<2	6	29	<20
N832649		<1	0.05	<10	5.61	758	<1	0.03	527	490	4	0.06	4	7	22	<20
N832650		<1	0.05	20	0.54	1070	<1	0.04	16	860	13	0.03	6	4	12	<20
N832651		1	0.06	10	2.46	663	<1	0.03	308	800	4	0.10	2	5	51	<20
N832652		1	0.04	<10	4.51	599	<1	0.02	465	620	4	0.06	2	6	29	<20
N832653		<1	0.06	10	2.15	968	1	0.03	250	780	7	0.08	<2	6	53	<20
N832654		<1	0.05	10	1.10	876	2	0.02	67	690	6	0.09	3	6	50	<20
N832655		<1	0.05	20	0.54	1045	<1	0.04	19	850	13	0.04	6	4	12	<20
N832656		<1	0.07	20	1.78	607	3	0.02	1300	990	44	0.40	10	12	90	<20
N832657		<1	0.04	10	2.39	830	<1	0.02	295	760	6	0.09	3	7	57	<20
N832658		<1	0.04	10	1.15	567	<1	0.03	123	730	7	0.10	<2	6	69	<20
N832659		<1	0.05	10	2.95	738	1	0.03	277	730	6	0.07	3	8	52	<20
N832660		<1	0.09	10	2.20	760	<1	0.03	196	870	3	0.04	<2	7	70	<20

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832621		0.10	<10	<10	77	<10	86	0.012	0.009	0.027
N832622		0.07	<10	<10	65	<10	67	0.011	0.007	0.019
N832623		0.11	<10	<10	73	<10	86	0.016	0.022	0.045
N832624		0.16	<10	<10	93	<10	87	0.010	<0.005	0.022
N832625		0.16	<10	<10	80	<10	71	0.008	0.005	0.012
N832626		0.10	<10	<10	84	<10	89	0.010	0.020	0.033
N832627		0.10	<10	<10	84	<10	86	0.010	0.015	0.030
N832628		0.08	<10	<10	88	<10	88	0.010	0.011	0.019
N832629		0.09	<10	<10	85	<10	84	0.007	0.016	0.023
N832630		0.10	<10	<10	58	<10	66	NSS	NSS	NSS
N832631		0.09	<10	<10	59	<10	85	0.006	0.030	0.032
N832632		0.08	<10	<10	52	<10	83	0.006	0.016	0.028
N832633		0.06	<10	<10	47	<10	72	0.007	<0.005	0.018
N832634		0.06	<10	<10	48	<10	65	0.005	<0.005	0.008
N832635		0.14	<10	<10	78	<10	78	0.014	0.006	0.009
N832636		0.14	<10	<10	58	10	41	0.002	<0.005	<0.001
N832637		0.08	<10	<10	59	<10	92	0.009	0.032	0.038
N832638		0.07	<10	<10	57	<10	70	0.008	<0.005	0.014
N832639		0.07	<10	<10	58	<10	75	0.009	0.027	0.028
N832640		0.08	<10	<10	56	<10	93	0.010	0.037	0.051
N832641		0.08	<10	<10	53	<10	87	0.014	0.040	0.054
N832642		0.06	<10	<10	47	<10	67	0.007	0.030	0.039
N832643		0.08	<10	<10	53	<10	93	0.011	0.033	0.037
N832644		0.08	<10	<10	62	<10	80	0.006	0.013	0.011
N832645		0.08	<10	<10	67	<10	91	0.006	0.014	0.016
N832646		0.07	<10	<10	59	<10	80	0.004	0.017	<0.001
N832647		0.12	<10	<10	75	<10	76	0.009	0.022	0.014
N832648		0.12	<10	<10	88	<10	83	0.007	0.021	0.020
N832649		0.11	<10	<10	82	<10	87	0.017	0.055	0.059
N832650		0.09	<10	<10	55	<10	63	0.017	0.007	<0.001
N832651		0.08	<10	<10	65	<10	85	0.009	0.025	0.022
N832652		0.09	<10	<10	73	<10	84	0.009	0.031	0.044
N832653		0.07	<10	<10	60	<10	102	0.049	0.006	0.014
N832654		0.04	<10	<10	49	<10	115	0.048	0.008	0.001
N832655		0.08	<10	<10	55	<10	63	NSS	NSS	NSS
N832656		0.03	<10	<10	117	<10	229	0.046	0.101	0.078
N832657		0.05	<10	<10	56	<10	107	0.033	0.008	0.017
N832658		0.04	<10	<10	49	<10	88	0.017	0.012	0.008
N832659		0.09	<10	<10	78	<10	108	0.019	0.015	0.019
N832660		0.12	<10	<10	78	<10	80	0.031	0.018	0.008

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832661		<0.02	<0.2	1.58	4	<10	80	<0.5	<2	0.87	<0.5	9	30	23	2.45	10
N832662		0.44	<0.2	1.90	10	20	80	<0.5	<2	1.09	<0.5	47	205	201	4.22	10
N832663		0.68	<0.2	2.20	6	20	50	<0.5	<2	0.95	<0.5	40	198	106	4.77	10
N832664		0.36	<0.2	1.60	8	<10	110	<0.5	<2	0.99	<0.5	28	84	85	2.88	10
N832665		0.54	0.2	1.97	6	10	110	<0.5	<2	0.68	<0.5	66	234	77	4.41	10
N832666		0.37	<0.2	1.43	9	<10	100	<0.5	<2	0.86	<0.5	44	75	83	2.83	<10
N832667		0.42	0.2	1.81	8	<10	100	<0.5	<2	1.05	<0.5	35	113	154	3.06	10
N832668		0.55	<0.2	2.18	11	<10	90	<0.5	<2	0.53	<0.5	38	179	92	4.41	10
N832669		0.52	<0.2	1.74	7	10	110	<0.5	<2	0.74	<0.5	64	285	185	4.49	<10
N832670		0.70	0.2	2.09	13	10	40	<0.5	<2	0.69	<0.5	76	522	283	5.47	10
N832671		0.37	<0.2	1.34	11	<10	100	<0.5	<2	0.82	<0.5	22	60	70	2.63	<10
N832672		0.58	0.3	2.00	17	<10	140	<0.5	<2	1.28	<0.5	34	79	145	3.51	10
N832673		0.57	0.2	1.95	17	<10	160	<0.5	<2	1.21	<0.5	38	90	132	3.58	10
N832674		0.71	<0.2	1.02	<2	20	<10	<0.5	<2	0.60	<0.5	165	1410	559	4.17	<10
N832675		0.48	0.3	1.69	10	<10	140	<0.5	<2	0.96	<0.5	61	191	210	3.22	<10
N832676		0.53	0.3	1.79	8	10	130	<0.5	<2	0.94	<0.5	59	197	210	3.73	<10
N832677		0.53	0.3	1.77	9	10	130	<0.5	<2	0.85	<0.5	64	199	208	3.62	10
N832678		0.75	0.3	1.74	5	10	70	<0.5	<2	0.73	<0.5	67	429	227	5.37	<10
N832679		0.64	0.2	1.83	6	10	80	<0.5	<2	0.90	<0.5	75	374	201	5.48	<10
N832680		<0.02	<0.2	1.77	17	<10	80	0.5	2	0.33	<0.5	12	26	45	3.25	10
N832681		0.59	0.4	2.03	30	10	60	<0.5	<2	1.27	<0.5	43	237	275	4.48	10
N832682		0.54	0.4	2.01	32	10	80	<0.5	<2	1.65	<0.5	51	245	274	3.84	10
N832683		0.50	0.5	2.42	514	<10	100	0.6	<2	1.28	0.5	51	246	206	6.91	10
N832684		0.57	0.2	1.78	135	<10	30	<0.5	<2	2.62	<0.5	23	85	100	4.70	<10
N832685		0.07	0.2	2.12	11	10	100	<0.5	<2	2.78	<0.5	34	100	84	3.70	10
N832686		<0.02	0.3	1.69	4	<10	90	<0.5	<2	0.97	<0.5	10	32	26	2.56	10
N832687		0.52	0.3	1.75	45	<10	60	<0.5	<2	1.08	<0.5	27	110	141	4.73	10
N832688		0.50	0.4	1.76	21	10	80	<0.5	<2	1.17	<0.5	44	154	265	3.71	<10
N832689		0.54	0.2	1.43	44	<10	40	0.6	<2	2.92	<0.5	25	39	101	4.56	<10
N832690		0.40	0.3	1.47	37	<10	60	<0.5	<2	1.58	<0.5	17	58	78	3.22	<10
N832691		0.38	0.3	1.37	10	<10	60	<0.5	<2	1.94	<0.5	15	25	58	2.82	<10
N832692		0.62	0.3	1.78	71	<10	50	0.8	<2	1.11	<0.5	29	22	140	6.73	<10
N832693		0.60	0.5	2.22	12	10	90	<0.5	<2	1.24	<0.5	65	254	405	5.07	10
N832694		0.60	0.2	2.00	11	10	120	<0.5	<2	0.64	<0.5	54	163	187	4.27	10
N832695		0.58	<0.2	2.25	15	10	130	<0.5	<2	0.68	<0.5	61	188	220	4.99	10
N832696		0.43	<0.2	1.77	11	10	110	<0.5	<2	0.99	<0.5	47	164	185	3.95	<10
N832697		0.60	1.1	1.41	57	<10	50	0.6	<2	2.06	0.8	43	147	244	7.63	<10
N832698		0.49	0.2	1.62	41	10	80	<0.5	<2	0.86	<0.5	46	171	168	3.29	<10
N832699		0.60	0.4	2.04	45	20	60	<0.5	<2	1.06	<0.5	58	383	356	4.39	10
N832700		0.57	0.6	1.96	62	10	70	<0.5	<2	1.00	<0.5	60	282	492	4.77	10

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Finalized Date: 6- SEP- 2012
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CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832661		<1	0.12	<10	0.75	391	1	0.08	22	580	<2	0.06	<2	5	40	<20
N832662		<1	0.05	10	4.43	609	<1	0.03	497	620	3	0.07	2	6	33	<20
N832663		<1	0.05	10	3.86	634	<1	0.03	381	710	<2	0.04	<2	7	26	<20
N832664		1	0.07	10	1.51	643	<1	0.03	176	730	3	0.09	<2	5	44	<20
N832665		<1	0.07	10	3.46	721	1	0.03	373	590	4	0.06	2	6	34	<20
N832666		<1	0.06	10	1.29	810	1	0.04	199	740	3	0.09	<2	4	41	<20
N832667		<1	0.06	10	2.10	620	<1	0.03	298	660	5	0.08	<2	5	56	<20
N832668		<1	0.05	10	2.69	573	1	0.03	282	520	5	0.05	<2	4	34	<20
N832669		<1	0.06	10	4.88	746	<1	0.03	609	540	4	0.07	<2	5	36	<20
N832670		<1	0.04	10	8.96	783	<1	0.02	895	580	<2	0.04	<2	8	28	<20
N832671		<1	0.05	10	0.90	406	<1	0.03	171	660	4	0.08	2	3	39	<20
N832672		<1	0.07	10	1.84	631	1	0.03	231	820	5	0.10	2	4	50	<20
N832673		1	0.06	10	1.63	674	1	0.03	262	760	5	0.08	4	5	45	<20
N832674		<1	0.01	<10	20.0	1400	<1	0.01	2560	110	<2	0.03	<2	5	2	<20
N832675		<1	0.07	10	2.56	741	<1	0.04	474	710	5	0.09	3	5	48	<20
N832676		<1	0.07	10	3.13	726	<1	0.04	589	770	4	0.10	4	5	43	<20
N832677		<1	0.07	10	3.05	757	<1	0.04	568	710	3	0.09	<2	5	41	<20
N832678		<1	0.05	10	7.03	707	<1	0.03	718	420	3	0.05	<2	6	30	<20
N832679		<1	0.05	10	7.90	771	<1	0.03	833	460	3	0.07	<2	6	33	<20
N832680		1	0.05	20	0.54	1090	<1	0.03	16	870	13	0.03	6	5	12	<20
N832681		1	0.05	10	2.58	594	1	0.03	458	710	6	0.08	<2	7	60	<20
N832682		<1	0.05	10	2.40	669	1	0.03	433	690	4	0.09	<2	6	77	<20
N832683		<1	0.05	10	2.47	930	3	0.02	288	750	11	0.14	<2	13	64	<20
N832684		1	0.04	10	1.49	417	<1	0.02	181	800	8	0.07	2	5	68	<20
N832685		<1	0.09	10	2.16	747	1	0.03	176	850	4	0.03	<2	7	74	<20
N832686		<1	0.12	<10	0.80	420	2	0.08	25	620	<2	0.05	<2	5	46	<20
N832687		<1	0.05	10	1.83	594	1	0.02	274	760	8	0.08	<2	5	54	<20
N832688		<1	0.06	10	2.92	576	<1	0.03	545	650	4	0.07	<2	4	74	<20
N832689		<1	0.06	<10	1.02	449	2	0.02	113	830	11	0.24	5	6	90	<20
N832690		<1	0.06	10	0.85	430	1	0.02	69	840	7	0.12	2	3	66	<20
N832691		<1	0.05	10	0.66	398	1	0.02	37	830	5	0.14	<2	3	75	<20
N832692		<1	0.06	10	0.97	608	3	0.02	59	800	20	0.19	3	5	43	<20
N832693		<1	0.06	10	4.21	909	1	0.02	631	610	7	0.08	<2	7	63	<20
N832694		<1	0.08	10	2.99	787	1	0.03	406	500	5	0.07	<2	6	39	<20
N832695		<1	0.06	10	4.02	662	1	0.03	495	430	5	0.05	<2	6	44	<20
N832696		1	0.07	10	3.46	614	1	0.03	465	690	7	0.10	2	4	52	<20
N832697		<1	0.07	10	1.70	430	3	0.02	282	570	24	0.32	<2	6	84	<20
N832698		<1	0.05	10	2.37	523	1	0.03	433	550	5	0.07	<2	5	43	<20
N832699		<1	0.04	10	3.79	632	<1	0.03	628	470	4	0.07	<2	7	49	<20
N832700		<1	0.06	10	2.74	654	1	0.03	749	520	8	0.08	<2	8	50	<20

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832661		0.13	<10	<10	59	10	42	NSS	NSS	NSS
N832662		0.09	<10	<10	66	<10	71	0.011	0.025	0.026
N832663		0.16	<10	<10	87	<10	67	0.039	0.016	0.019
N832664		0.08	<10	<10	61	<10	64	0.007	<0.005	0.006
N832665		0.11	<10	<10	65	<10	88	0.006	0.028	0.017
N832666		0.08	<10	<10	59	<10	82	0.006	0.010	0.007
N832667		0.07	<10	<10	58	<10	74	0.007	0.012	0.012
N832668		0.08	<10	<10	71	<10	69	0.008	0.014	0.012
N832669		0.08	<10	<10	56	<10	74	0.005	0.015	0.025
N832670		0.09	<10	<10	81	<10	73	0.011	0.043	0.055
N832671		0.06	<10	<10	52	<10	60	0.013	0.007	0.007
N832672		0.06	<10	<10	60	<10	83	0.005	<0.005	0.012
N832673		0.07	<10	<10	65	<10	95	0.055	0.009	0.011
N832674		0.03	<10	<10	25	<10	62	0.009	0.039	0.071
N832675		0.07	<10	<10	55	<10	91	0.009	0.015	0.021
N832676		0.08	<10	<10	61	<10	80	0.012	0.020	0.028
N832677		0.08	<10	<10	60	<10	77	0.010	0.012	0.030
N832678		0.09	<10	<10	59	<10	79	0.010	0.040	0.043
N832679		0.09	<10	<10	53	<10	86	0.015	0.030	0.054
N832680		0.09	<10	<10	55	<10	63	NSS	NSS	NSS
N832681		0.07	<10	<10	58	<10	82	0.033	0.015	0.032
N832682		0.07	<10	<10	63	<10	68	0.016	<0.005	0.022
N832683		0.04	<10	<10	83	<10	123	0.720	0.013	0.023
N832684		0.02	<10	<10	32	<10	95	0.024	0.009	0.012
N832685		0.14	<10	<10	78	<10	76	0.005	0.011	0.010
N832686		0.15	<10	<10	63	10	44	NSS	NSS	NSS
N832687		0.03	<10	<10	39	<10	92	0.012	0.008	0.016
N832688		0.05	<10	<10	47	<10	67	0.035	0.015	0.038
N832689		0.01	<10	<10	26	<10	127	0.108	<0.005	0.007
N832690		0.03	<10	<10	40	<10	101	0.017	<0.005	0.005
N832691		0.03	<10	<10	34	<10	78	0.012	<0.005	0.006
N832692		<0.01	<10	<10	27	<10	158	0.026	<0.005	0.002
N832693		0.05	<10	<10	62	<10	78	0.030	0.030	0.051
N832694		0.07	<10	<10	59	<10	72	0.013	0.031	0.027
N832695		0.09	<10	<10	66	<10	71	0.012	0.045	0.039
N832696		0.06	<10	<10	51	<10	78	0.020	0.029	0.037
N832697		0.02	<10	<10	29	<10	265	0.040	0.014	0.023
N832698		0.07	<10	<10	50	<10	61	0.067	0.023	0.026
N832699		0.08	<10	<10	66	<10	63	0.046	0.037	0.050
N832700		0.09	<10	<10	67	<10	80	0.035	0.025	0.054

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832701		0.54	0.2	1.96	20	10	70	<0.5	<2	0.94	<0.5	31	169	154	4.51	10
N832702		0.27	0.2	1.68	16	<10	80	0.5	<2	1.48	<0.5	16	41	82	3.19	<10
N832703		0.28	0.2	1.60	14	<10	80	<0.5	<2	1.42	<0.5	16	39	77	3.05	<10
N832704		0.50	0.2	2.01	22	<10	80	0.6	<2	1.28	<0.5	22	38	87	4.47	<10
N832705		<0.02	<0.2	1.60	13	<10	70	<0.5	2	0.31	<0.5	12	25	40	2.99	10
N832706		0.44	0.2	1.83	7	<10	130	<0.5	<2	0.92	<0.5	60	96	104	2.97	<10
N832707		0.51	<0.2	1.80	5	10	120	<0.5	<2	0.84	<0.5	53	110	156	3.04	10
N832708		0.27	<0.2	1.13	10	10	110	<0.5	<2	0.98	<0.5	23	70	125	2.29	<10
N832709		0.54	0.2	1.87	4	10	110	<0.5	<2	1.11	<0.5	42	118	137	3.32	10
N832710		0.12	0.2	1.89	8	<10	100	<0.5	<2	2.38	<0.5	36	96	78	3.38	10
N832711		<0.02	0.2	1.53	3	<10	90	<0.5	<2	0.83	<0.5	10	28	24	2.31	<10
N832712		0.55	0.2	1.76	5	10	100	<0.5	<2	0.97	<0.5	43	120	106	3.28	<10
N832713		0.60	0.3	1.89	3	10	90	<0.5	<2	0.92	<0.5	45	145	141	3.69	10
N832714		0.41	<0.2	1.62	12	<10	100	<0.5	<2	1.76	<0.5	18	39	58	3.31	<10
N832715		0.29	0.2	1.41	10	<10	90	<0.5	<2	2.23	<0.5	15	33	53	2.84	<10
N832716		0.46	0.2	1.74	12	<10	80	<0.5	<2	2.45	<0.5	16	47	58	3.32	10
N832717		0.61	0.2	2.00	11	<10	90	<0.5	<2	2.02	<0.5	19	73	72	3.87	10
N832718		0.37	<0.2	1.35	10	10	130	<0.5	<2	3.20	<0.5	15	42	64	2.45	<10
N832719		0.55	1.2	2.09	83	30	210	0.5	<2	3.06	0.8	81	89	1470	5.13	10
N832720		0.55	<0.2	1.75	9	10	90	<0.5	<2	3.40	<0.5	19	70	70	3.59	10
N832721		0.53	0.2	2.40	30	20	330	<0.5	<2	1.45	0.5	40	158	235	5.06	10

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

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

To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832701		<1	0.05	10	1.61	702	1	0.03	170	720	9	0.17	<2	6	39	<20
N832702		1	0.04	10	0.83	509	1	0.03	48	760	7	0.13	<2	5	59	<20
N832703		<1	0.04	10	0.79	492	1	0.03	46	730	7	0.12	2	5	56	<20
N832704		<1	0.05	10	1.10	522	2	0.02	51	900	10	0.13	<2	7	55	<20
N832705		<1	0.05	10	0.50	979	<1	0.04	18	790	12	0.04	4	4	12	<20
N832706		<1	0.06	10	1.94	830	1	0.04	385	750	5	0.10	<2	5	44	<20
N832707		<1	0.07	10	2.03	615	1	0.03	489	620	5	0.08	<2	6	42	<20
N832708		<1	0.04	10	1.15	317	1	0.03	257	470	4	0.08	<2	3	33	<20
N832709		<1	0.07	10	2.02	642	<1	0.03	424	700	4	0.07	<2	7	43	<20
N832710		<1	0.08	10	1.98	687	1	0.03	188	780	5	0.04	<2	8	67	<20
N832711		<1	0.11	<10	0.71	376	2	0.06	22	560	2	0.06	<2	5	41	<20
N832712		<1	0.05	10	2.10	601	1	0.03	286	610	4	0.05	<2	6	39	<20
N832713		<1	0.06	10	2.76	657	<1	0.03	365	680	4	0.05	<2	6	35	<20
N832714		<1	0.04	10	0.91	884	1	0.03	47	550	6	0.09	<2	5	52	<20
N832715		<1	0.04	10	0.76	504	1	0.03	39	650	6	0.10	2	4	62	<20
N832716		<1	0.06	10	1.03	437	1	0.03	58	800	8	0.07	2	5	61	<20
N832717		<1	0.07	10	1.65	527	1	0.03	85	780	5	0.05	<2	7	49	<20
N832718		<1	0.05	10	0.93	502	1	0.03	60	770	5	0.11	<2	4	62	<20
N832719		1	0.06	10	1.82	801	1	0.03	583	790	23	0.39	2	9	93	<20
N832720		<1	0.05	10	1.69	572	1	0.02	85	770	5	0.07	<2	6	70	<20
N832721		<1	0.06	10	2.84	703	3	0.02	418	830	8	0.12	<2	10	43	<20

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832701		0.05	<10	<10	62	<10	94	0.015	0.011	0.016
N832702		0.04	<10	<10	46	<10	69	0.006	<0.005	0.004
N832703		0.04	<10	<10	44	<10	67	0.005	<0.005	0.003
N832704		0.03	<10	<10	45	<10	109	0.010	<0.005	0.004
N832705		0.09	<10	<10	50	<10	58	NSS	NSS	NSS
N832706		0.08	<10	<10	57	<10	76	0.005	0.014	0.021
N832707		0.09	<10	<10	59	<10	84	0.007	0.012	0.018
N832708		0.05	<10	<10	43	<10	42	0.005	<0.005	0.009
N832709		0.10	<10	<10	66	<10	78	0.007	0.010	0.016
N832710		0.12	<10	<10	70	<10	71	0.005	<0.005	0.009
N832711		0.13	<10	<10	56	10	40	NSS	NSS	NSS
N832712		0.12	<10	<10	66	<10	59	0.009	0.017	0.017
N832713		0.13	<10	<10	72	<10	67	0.008	0.010	0.019
N832714		0.06	<10	<10	54	<10	88	0.008	<0.005	0.004
N832715		0.05	<10	<10	46	<10	81	0.007	0.006	0.005
N832716		0.04	<10	<10	47	<10	111	0.003	<0.005	0.003
N832717		0.11	<10	<10	75	<10	92	0.006	0.006	0.008
N832718		0.06	<10	<10	45	<10	84	0.004	0.006	0.007
N832719		0.07	<10	<10	91	<10	106	0.051	0.163	0.104
N832720		0.12	<10	<10	75	<10	81	0.004	0.006	0.010
N832721		0.16	<10	<10	115	<10	118	0.015	0.032	0.029

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185312

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

ALS Canada Ltd.
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To: **PROPHECY PLATINUM CORP.**
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE WH12185313

Project:

P.O. No.: SS12- W01

This report is for 59 Soil samples submitted to our lab in Whitehorse, YT, Canada on 7- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN	RORY CALHOUN	NEIL FROC
LARRY HULBERT	PHIL JACKSON	JOSEPH LI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185313

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832751		0.40	0.3	1.78	23	10	100	<0.5	<2	1.24	<0.5	36	157	179	3.79	<10
N832752		0.42	0.2	1.70	19	10	100	<0.5	2	1.29	<0.5	33	143	177	3.63	<10
N832753		0.43	0.2	1.58	19	<10	100	<0.5	<2	0.93	<0.5	26	102	106	3.37	<10
N832754		0.49	0.2	1.72	11	20	90	<0.5	<2	0.99	<0.5	58	216	188	4.46	<10
N832755		0.06	0.2	1.62	16	<10	80	0.5	3	0.31	<0.5	11	26	42	3.22	10
N832756		0.39	0.2	1.25	11	10	70	<0.5	<2	1.10	<0.5	34	118	239	3.09	<10
N832757		0.52	0.5	1.86	14	10	90	<0.5	<2	0.64	<0.5	87	199	330	4.96	<10
N832758		0.52	0.4	2.36	22	20	60	<0.5	<2	1.05	<0.5	72	304	398	5.23	10
N832759		0.45	<0.2	2.36	21	20	90	<0.5	<2	0.67	<0.5	92	413	263	6.31	10
N832760		0.08	<0.2	1.98	10	10	100	<0.5	<2	2.64	<0.5	35	104	85	3.81	10
N832761		0.07	0.2	1.56	5	<10	90	<0.5	<2	0.85	<0.5	9	29	23	2.52	<10
N832762		0.58	<0.2	2.72	2	30	40	<0.5	<2	0.49	<0.5	116	614	190	6.45	10
N832763		0.46	0.2	2.00	12	10	80	<0.5	<2	0.78	<0.5	47	234	166	4.86	<10
N832764		0.55	0.2	2.43	4	30	70	<0.5	<2	0.71	<0.5	93	531	238	6.59	10
N832765		0.42	0.2	2.22	19	<10	130	0.6	<2	1.01	<0.5	33	109	152	4.84	10
N832766		0.40	0.2	1.98	15	<10	260	<0.5	<2	1.04	<0.5	26	123	118	4.08	10
N832767		0.50	0.2	2.15	21	<10	60	0.6	<2	1.02	<0.5	17	32	93	5.63	10
N832768		0.43	0.2	1.94	11	<10	60	0.6	<2	2.34	<0.5	18	34	78	4.38	<10
N832769		0.77	<0.2	2.13	8	10	70	<0.5	2	1.71	<0.5	34	171	127	4.37	10
N832770		0.65	0.2	2.10	10	20	80	<0.5	<2	2.31	<0.5	50	309	147	4.60	10
N832771		0.52	<0.2	1.82	13	<10	150	<0.5	<2	1.07	<0.5	31	102	113	3.70	10
N832772		0.34	0.2	1.73	11	<10	150	<0.5	<2	0.73	<0.5	48	119	151	3.65	<10
N832773		0.45	0.2	2.04	12	<10	160	<0.5	<2	0.60	<0.5	53	150	131	4.48	10
N832774		0.41	<0.2	1.70	10	<10	120	<0.5	<2	0.72	<0.5	41	97	92	3.59	10
N832775		0.62	1.1	1.77	8	50	110	<0.5	<2	0.71	0.6	107	373	413	5.49	<10
N832776		0.72	0.7	1.24	<2	40	20	<0.5	<2	0.39	<0.5	137	423	920	4.87	<10
N832777		0.06	0.2	1.89	17	<10	80	0.5	3	0.34	<0.5	12	29	48	3.37	10
N832778		0.57	0.2	1.51	5	10	80	<0.5	<2	0.67	<0.5	89	321	355	4.19	<10
N832779		0.64	0.3	1.86	4	10	100	<0.5	<2	0.85	<0.5	72	281	223	3.88	<10
N832780		0.50	0.3	1.54	8	10	90	<0.5	<2	0.65	<0.5	72	400	299	3.89	<10
N832781		0.54	0.3	1.60	8	10	90	<0.5	<2	0.64	<0.5	82	440	315	4.13	<10
N832782		0.62	0.6	1.23	4	20	40	<0.5	<2	0.38	<0.5	97	1190	613	6.23	<10
N832783		0.63	0.6	1.31	2	20	60	<0.5	<2	0.61	<0.5	93	777	733	5.35	<10
N832784		0.51	0.3	1.84	8	10	130	<0.5	<2	1.00	<0.5	52	166	184	3.74	10
N832785		0.03	<0.2	1.93	9	<10	100	<0.5	<2	2.59	<0.5	35	103	84	3.76	10
N832786		0.06	0.3	1.59	3	<10	90	<0.5	<2	0.87	<0.5	9	30	24	2.56	10
N832787		0.50	0.2	2.13	12	10	150	<0.5	<2	1.28	<0.5	47	161	126	4.13	10
N832788		0.43	0.2	2.23	10	10	150	<0.5	<2	1.39	<0.5	38	135	132	3.78	10
N832789		0.56	0.2	2.16	6	10	110	<0.5	<2	1.21	<0.5	48	189	122	3.72	10
N832790		0.60	<0.2	2.07	8	10	110	<0.5	<2	0.81	<0.5	61	226	147	4.67	<10

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185313

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832751		1	0.07	10	1.89	527	<1	0.03	346	600	7	0.07	<2	6	48	<20
N832752		<1	0.07	10	1.82	508	2	0.03	325	630	9	0.06	<2	5	49	<20
N832753		<1	0.06	10	1.28	476	1	0.02	197	590	8	0.05	<2	4	40	<20
N832754		<1	0.07	10	3.92	656	1	0.02	566	570	6	0.06	<2	5	44	<20
N832755		<1	0.04	20	0.52	1015	1	0.03	15	830	14	0.02	5	4	10	<20
N832756		<1	0.06	10	1.94	433	1	0.03	452	560	5	0.07	<2	3	48	<20
N832757		<1	0.08	10	3.33	776	2	0.02	686	570	6	0.05	<2	7	36	<20
N832758		<1	0.05	10	5.64	681	1	0.02	776	580	6	0.06	<2	7	41	<20
N832759		1	0.06	10	6.96	912	1	0.02	712	490	6	0.04	<2	7	34	<20
N832760		1	0.08	10	2.23	719	1	0.03	198	840	8	0.02	<2	8	88	<20
N832761		1	0.12	<10	0.78	381	2	0.08	21	600	4	0.04	<2	5	39	<20
N832762		<1	0.03	<10	13.05	1120	<1	0.01	1110	250	10	0.02	<2	5	16	<20
N832763		<1	0.08	10	3.95	635	1	0.02	408	610	8	0.07	<2	5	34	<20
N832764		<1	0.07	10	11.30	852	1	0.01	800	490	7	0.03	<2	6	30	<20
N832765		<1	0.07	10	2.34	733	1	0.02	303	730	11	0.06	<2	6	49	<20
N832766		<1	0.06	10	1.51	540	1	0.02	149	690	9	0.07	<2	5	43	<20
N832767		<1	0.06	10	1.34	470	2	0.01	44	980	14	0.06	<2	5	32	<20
N832768		1	0.04	10	1.19	546	2	0.02	45	900	11	0.15	<2	5	82	<20
N832769		<1	0.06	10	3.56	635	1	0.02	311	730	5	0.02	<2	7	42	<20
N832770		1	0.05	10	4.84	716	1	0.02	515	630	6	0.04	<2	6	48	<20
N832771		<1	0.04	10	1.84	760	1	0.02	212	590	7	0.08	<2	8	41	<20
N832772		<1	0.06	10	1.92	773	1	0.03	289	710	6	0.06	<2	4	38	<20
N832773		<1	0.06	10	2.36	817	2	0.02	275	640	8	0.05	<2	6	37	<20
N832774		<1	0.06	10	1.95	623	2	0.02	256	670	7	0.05	<2	4	38	<20
N832775		<1	0.06	10	12.45	1140	1	0.02	1200	470	4	0.04	<2	5	20	<20
N832776		<1	0.01	10	19.20	1085	1	0.01	1865	170	3	0.02	<2	5	6	<20
N832777		<1	0.05	20	0.65	1030	1	0.03	25	860	15	0.02	5	4	11	<20
N832778		<1	0.05	10	9.19	859	1	0.03	969	480	4	0.05	<2	5	26	<20
N832779		<1	0.05	10	4.85	712	1	0.03	692	590	5	0.06	<2	6	36	<20
N832780		<1	0.05	10	5.66	629	1	0.03	759	560	6	0.05	<2	5	30	<20
N832781		<1	0.05	10	6.33	708	1	0.03	827	530	5	0.05	<2	6	28	<20
N832782		<1	0.03	10	15.05	866	1	0.01	1500	270	4	0.03	<2	7	13	<20
N832783		<1	0.03	10	12.95	764	<1	0.02	1325	400	3	0.04	<2	6	21	<20
N832784		<1	0.06	10	3.05	687	1	0.03	520	750	6	0.08	<2	5	38	<20
N832785		1	0.08	10	2.17	709	1	0.02	195	840	6	0.02	<2	6	64	<20
N832786		<1	0.12	<10	0.81	387	3	0.08	22	600	3	0.04	<2	5	40	<20
N832787		1	0.07	10	2.97	676	1	0.03	403	710	7	0.08	<2	6	46	<20
N832788		<1	0.07	10	2.35	697	<1	0.03	320	840	6	0.11	2	7	50	<20
N832789		<1	0.06	10	3.41	576	<1	0.03	487	600	3	0.08	<2	7	41	<20
N832790		<1	0.05	10	5.23	605	<1	0.03	582	510	3	0.06	3	6	32	<20

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185313

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832751		0.08	<10	<10	69	<10	72	0.010	<0.005	0.020
N832752		0.07	<10	<10	63	<10	76	0.006	0.008	0.018
N832753		0.06	<10	<10	52	<10	75	0.015	<0.005	0.013
N832754		0.08	<10	<10	58	<10	81	0.006	0.024	0.037
N832755		0.08	<10	<10	51	<10	60	NSS	NSS	NSS
N832756		0.06	<10	<10	46	<10	59	0.010	0.013	0.029
N832757		0.09	<10	<10	61	<10	76	0.019	0.026	0.045
N832758		0.12	<10	<10	79	<10	73	0.018	0.043	0.068
N832759		0.12	<10	<10	78	<10	71	0.021	0.059	0.060
N832760		0.11	<10	<10	72	<10	77	0.005	0.007	0.011
N832761		0.13	<10	<10	59	20	43	NSS	NSS	NSS
N832762		0.09	<10	<10	52	<10	65	0.010	0.041	0.046
N832763		0.07	<10	<10	61	<10	83	0.011	0.026	0.029
N832764		0.11	<10	<10	64	<10	73	0.015	0.064	0.066
N832765		0.05	<10	<10	64	<10	94	0.009	0.005	0.019
N832766		0.05	<10	<10	60	<10	81	0.007	<0.005	0.013
N832767		0.01	<10	<10	41	<10	115	0.007	<0.005	0.004
N832768		0.02	<10	<10	38	<10	111	0.005	<0.005	0.003
N832769		0.12	<10	<10	75	<10	75	0.007	0.011	0.017
N832770		0.12	<10	<10	71	<10	75	0.010	0.017	0.030
N832771		0.08	<10	<10	70	<10	65	0.037	0.018	0.014
N832772		0.08	<10	<10	57	<10	81	0.014	0.019	0.023
N832773		0.09	<10	<10	70	<10	94	0.006	0.012	0.019
N832774		0.08	<10	<10	63	<10	84	0.004	0.006	0.013
N832775		0.09	<10	<10	43	<10	94	0.015	0.028	0.041
N832776		0.04	<10	<10	26	<10	57	0.030	0.038	0.088
N832777		0.08	<10	<10	54	<10	66	NSS	NSS	NSS
N832778		0.06	<10	<10	44	<10	72	0.018	0.008	0.040
N832779		0.08	<10	<10	49	<10	83	0.037	0.036	0.057
N832780		0.07	<10	<10	48	<10	75	0.011	0.023	0.044
N832781		0.07	<10	<10	49	<10	80	0.011	0.029	0.050
N832782		0.05	<10	<10	42	<10	88	0.017	0.074	0.103
N832783		0.06	<10	<10	41	<10	81	0.017	0.058	0.089
N832784		0.08	<10	<10	61	<10	81	0.009	0.011	0.025
N832785		0.11	<10	<10	72	<10	77	0.007	<0.005	0.010
N832786		0.13	<10	<10	59	10	44	NSS	NSS	NSS
N832787		0.08	<10	<10	66	<10	85	0.011	0.008	0.017
N832788		0.08	<10	<10	69	<10	90	0.012	<0.005	0.014
N832789		0.08	<10	<10	60	<10	82	0.008	0.007	0.015
N832790		0.09	<10	<10	60	<10	80	0.011	0.017	0.025

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185313

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832791		0.69	<0.2	1.04	<2	40	10	<0.5	<2	0.50	<0.5	128	434	220	5.53	<10
N832792		0.62	0.6	1.18	<2	20	20	<0.5	<2	0.35	<0.5	129	629	805	4.76	<10
N832793		0.53	0.4	1.31	4	10	60	<0.5	<2	0.63	<0.5	96	688	806	4.33	<10
N832794		0.59	<0.2	1.95	4	20	60	<0.5	<2	0.66	<0.5	71	323	203	5.24	<10
N832795		0.38	<0.2	1.40	13	10	100	<0.5	<2	1.06	<0.5	36	73	97	2.71	<10
N832859		0.41	0.2	2.43	34	<10	150	0.7	<2	0.64	0.5	32	64	82	4.94	10
N832860		<0.02	0.2	1.58	4	<10	80	<0.5	<2	0.84	<0.5	9	29	22	2.44	<10
N832861		0.08	<0.2	1.95	9	<10	90	<0.5	<2	2.60	<0.5	33	99	80	3.63	10
N832862		0.57	<0.2	2.21	44	<10	480	0.6	<2	0.53	<0.5	26	60	132	4.35	10
N832863		0.41	0.2	1.62	24	<10	160	0.6	<2	1.00	<0.5	31	82	144	3.72	<10
N832864		0.63	0.3	1.92	50	20	50	<0.5	<2	0.49	<0.5	82	343	405	5.11	10
N832865		0.68	0.2	1.80	8	100	20	<0.5	<2	3.24	<0.5	117	279	596	5.19	<10
N832866		0.44	0.8	1.70	89	20	100	0.5	<2	1.16	<0.5	51	358	353	3.97	<10
N832867		0.65	0.9	2.77	264	20	50	<0.5	<2	0.90	<0.5	119	1145	919	5.83	10
N832969		0.39	<0.2	2.32	29	<10	200	0.6	<2	0.50	<0.5	28	70	88	4.59	10
N832971		0.66	0.9	1.89	7	40	80	<0.5	<2	0.29	<0.5	265	498	1090	6.55	<10
N832972		0.53	0.2	1.75	6	80	50	<0.5	<2	0.47	<0.5	96	247	238	5.66	<10
N832973		0.63	0.2	2.16	11	80	20	<0.5	<2	3.32	<0.5	125	344	750	5.94	<10
N832974		0.63	3.3	1.87	59	40	40	<0.5	<2	2.51	0.5	199	427	2130	8.19	<10

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Finalized Date: 7- SEP- 2012
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CERTIFICATE OF ANALYSIS WH12185313

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832791		<1	0.01	<10	17.95	1105	<1	0.01	1740	180	<2	0.02	<2	7	5	<20
N832792		<1	0.02	<10	17.00	1165	<1	0.01	2020	230	<2	0.03	<2	5	9	<20
N832793		<1	0.04	10	11.75	946	<1	0.02	1585	500	2	0.07	<2	5	23	<20
N832794		<1	0.05	10	7.33	740	<1	0.02	774	430	<2	0.04	<2	6	26	<20
N832795		<1	0.06	10	1.37	536	1	0.03	287	640	4	0.08	<2	4	40	<20
N832859		<1	0.07	10	1.13	1150	3	0.02	89	1070	11	0.10	4	5	39	<20
N832860		<1	0.12	<10	0.75	390	2	0.08	21	590	<2	0.06	<2	5	40	<20
N832861		<1	0.08	10	2.09	716	<1	0.03	183	830	4	0.04	2	6	65	<20
N832862		<1	0.08	10	1.03	736	3	0.02	136	940	17	0.09	4	3	31	<20
N832863		<1	0.08	20	1.30	869	2	0.03	242	910	15	0.11	3	4	42	<20
N832864		<1	0.06	10	5.58	1290	1	0.01	1020	430	10	0.05	2	6	18	<20
N832865		<1	0.02	<10	13.40	929	<1	0.01	1770	140	3	0.04	<2	4	395	<20
N832866		<1	0.06	20	2.72	855	1	0.03	632	750	13	0.11	4	5	48	<20
N832867		<1	0.05	10	5.76	1295	1	0.02	1650	460	14	0.07	5	8	33	<20
N832969		<1	0.06	10	1.11	977	3	0.02	117	960	12	0.09	4	4	37	<20
N832971		1	0.02	10	11.95	2370	<1	0.01	2760	240	8	0.05	5	8	11	<20
N832972		<1	0.04	10	10.45	840	<1	0.02	1165	460	3	0.05	2	5	24	<20
N832973		<1	0.02	<10	13.15	999	<1	0.01	1810	160	4	0.05	7	4	353	<20
N832974		<1	0.04	10	9.58	1655	1	0.02	3450	290	22	0.39	4	6	142	<20

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

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

To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185313

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832791		0.05	<10	<10	25	<10	68	0.011	0.035	0.036
N832792		0.04	<10	<10	29	<10	86	0.014	0.048	0.117
N832793		0.05	<10	<10	38	<10	99	0.013	0.018	0.045
N832794		0.10	<10	<10	56	<10	71	0.013	0.023	0.034
N832795		0.06	<10	<10	48	<10	67	0.013	<0.005	0.011
N832859		0.06	<10	<10	93	<10	116	0.016	0.007	0.012
N832860		0.13	<10	<10	58	10	42	0.005	0.015	0.017
N832861		0.11	<10	<10	72	<10	75	0.005	0.008	0.010
N832862		0.05	<10	<10	82	<10	108	0.009	<0.005	0.010
N832863		0.05	<10	<10	54	<10	98	0.010	0.016	0.029
N832864		0.04	<10	<10	50	<10	79	0.023	0.050	0.105
N832865		0.04	<10	<10	29	<10	53	0.045	0.053	0.144
N832866		0.04	<10	<10	51	<10	87	0.052	0.076	0.121
N832867		0.05	<10	<10	86	<10	85	0.097	0.125	0.303
N832969		0.05	<10	<10	85	<10	116	0.008	0.011	0.011
N832971		0.04	<10	<10	55	<10	56	0.121	0.097	0.383
N832972		0.07	<10	<10	41	<10	62	0.015	0.034	0.044
N832973		0.04	<10	<10	36	<10	58	0.066	0.079	0.203
N832974		0.04	<10	<10	49	<10	68	0.137	0.319	0.652

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185313

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

ALS Canada Ltd.
2103 Dollarton Hwy
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To: **PROPHECY PLATINUM CORP.**
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
This copy reported on
19- SEP- 2012
Account: NOPLAT

CERTIFICATE WH12185313

Project:

P.O. No.: SS12- W01

This report is for 59 Soil samples submitted to our lab in Whitehorse, YT, Canada on 7- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN	RORY CALHOUN	NEIL FROC
LARRY HULBERT	PHIL JACKSON	JOSEPH LI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Comments: **Corrected copy for ME- ICP41 on all samples **

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185313

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10
N832751		0.40	0.3	1.82	24	10	110	<0.5	<2	1.29	<0.5	38	160	190	3.73	10
N832752		0.42	0.2	1.80	26	10	110	<0.5	<2	1.33	<0.5	36	152	186	3.72	<10
N832753		0.43	0.2	1.68	22	<10	110	<0.5	<2	0.96	<0.5	29	110	113	3.47	<10
N832754		0.49	0.2	1.77	11	10	100	<0.5	<2	1.00	<0.5	63	224	195	4.58	<10
N832755		0.06	0.2	1.85	20	<10	90	0.5	3	0.35	<0.5	12	29	47	3.39	10
N832756		0.39	0.2	1.25	13	10	70	<0.5	<2	1.04	<0.5	36	122	239	3.24	<10
N832757		0.52	0.5	1.91	19	10	90	<0.5	<2	0.65	<0.5	95	211	347	5.06	10
N832758		0.52	0.4	2.32	24	20	60	<0.5	<2	1.01	<0.5	77	305	399	5.16	10
N832759		0.45	<0.2	2.32	20	20	100	<0.5	<2	0.65	<0.5	98	404	258	6.23	10
N832760		0.08	<0.2	1.92	10	<10	110	<0.5	<2	2.59	<0.5	38	104	85	3.67	<10
N832761		0.07	0.4	1.62	6	<10	100	<0.5	<2	0.91	<0.5	9	31	25	2.46	10
N832762		0.58	<0.2	2.89	5	40	40	<0.5	<2	0.53	<0.5	135	661	197	6.89	10
N832763		0.46	0.2	2.05	22	10	90	<0.5	<2	0.80	<0.5	53	235	173	4.92	10
N832764		0.55	0.2	2.48	10	30	70	<0.5	<2	0.73	<0.5	106	551	245	6.75	10
N832765		0.42	0.3	2.16	22	<10	130	0.6	<2	1.00	<0.5	34	110	153	4.66	10
N832766		0.40	0.3	2.02	22	<10	270	<0.5	<2	1.02	<0.5	29	127	122	4.00	10
N832767		0.50	0.2	2.21	23	<10	60	0.6	<2	1.00	<0.5	18	33	96	5.62	10
N832768		0.43	0.2	1.90	14	<10	60	0.5	<2	2.23	<0.5	18	33	77	4.24	<10
N832769		0.77	0.2	2.16	13	10	80	<0.5	2	1.72	<0.5	38	175	127	4.44	10
N832770		0.65	0.3	2.17	10	20	80	<0.5	<2	2.39	<0.5	59	328	163	4.87	<10
N832771		0.52	0.2	1.81	14	<10	150	<0.5	<2	1.05	<0.5	33	101	112	3.55	<10
N832772		0.34	0.3	1.80	14	<10	160	<0.5	<2	0.74	<0.5	52	122	158	3.61	<10
N832773		0.45	0.3	2.10	13	<10	170	<0.5	<2	0.62	<0.5	57	158	138	4.44	10
N832774		0.41	0.2	1.85	13	<10	140	<0.5	<2	0.77	<0.5	46	104	100	3.87	<10
N832775		0.62	1.1	1.77	11	40	120	<0.5	<2	0.74	<0.5	118	376	423	5.38	<10
N832776		0.72	0.7	1.25	4	40	20	<0.5	<2	0.40	<0.5	154	431	971	5.19	<10
N832777		0.06	0.3	1.80	21	<10	80	0.5	<2	0.33	<0.5	12	28	46	3.31	10
N832778		0.57	0.4	1.48	7	10	90	<0.5	<2	0.64	<0.5	94	317	353	4.04	<10
N832779		0.64	0.3	1.83	6	10	110	<0.5	<2	0.83	<0.5	77	282	228	3.70	<10
N832780		0.50	0.4	1.54	9	10	90	<0.5	<2	0.64	<0.5	77	396	300	3.73	<10
N832781		0.54	0.4	1.65	7	10	100	<0.5	<2	0.65	<0.5	89	451	327	4.05	<10
N832782		0.62	0.5	1.25	7	10	40	<0.5	<2	0.38	<0.5	106	1205	632	6.59	<10
N832783		0.63	0.7	1.33	5	10	60	<0.5	<2	0.61	<0.5	101	761	744	5.31	<10
N832784		0.51	0.3	1.89	11	10	140	<0.5	<2	1.01	<0.5	59	173	192	3.78	10
N832785		0.03	0.2	1.99	11	<10	110	<0.5	<2	2.64	<0.5	39	108	87	3.84	10
N832786		0.06	0.4	1.58	4	<10	100	<0.5	<2	0.86	<0.5	9	30	23	2.42	<10
N832787		0.50	0.3	2.08	12	10	150	<0.5	<2	1.23	<0.5	49	166	130	3.97	10
N832788		0.43	0.3	2.27	13	10	180	<0.5	<2	1.42	<0.5	42	139	137	3.89	10
N832789		0.56	0.3	2.27	8	10	130	<0.5	<2	1.29	<0.5	57	206	135	3.98	10
N832790		0.60	0.2	2.17	11	10	140	<0.5	<2	0.85	<0.5	70	245	162	5.03	<10

Comments: **Corrected copy for ME- ICP41 on all samples **

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185313

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832751		<1	0.07	10	1.95	555	1	0.03	354	630	5	0.07	<2	6	50	<20
N832752		<1	0.06	10	1.88	537	1	0.03	351	690	5	0.08	3	6	52	<20
N832753		<1	0.07	10	1.33	508	1	0.03	212	620	6	0.07	<2	5	42	<20
N832754		<1	0.07	10	4.01	677	1	0.02	601	610	4	0.08	<2	6	44	<20
N832755		<1	0.06	20	0.58	1130	<1	0.03	18	910	13	0.03	7	5	12	<20
N832756		<1	0.06	10	2.00	446	<1	0.03	462	550	3	0.08	<2	4	44	<20
N832757		<1	0.08	10	3.38	808	1	0.02	726	600	5	0.06	<2	7	38	<20
N832758		<1	0.05	10	5.39	680	1	0.02	806	570	4	0.06	<2	7	39	<20
N832759		<1	0.06	10	6.54	900	<1	0.02	738	500	3	0.05	<2	7	34	<20
N832760		<1	0.08	10	2.18	718	1	0.02	204	830	4	0.03	<2	7	85	<20
N832761		<1	0.13	<10	0.78	407	2	0.06	25	600	2	0.05	<2	5	41	<20
N832762		<1	0.03	<10	13.50	1165	<1	0.01	1285	280	7	0.03	<2	5	17	<20
N832763		<1	0.09	10	3.96	651	1	0.02	443	660	7	0.08	3	5	36	<20
N832764		1	0.06	<10	11.05	890	<1	0.01	867	500	6	0.04	<2	6	31	<20
N832765		<1	0.06	10	2.22	735	1	0.02	312	720	8	0.06	<2	7	47	<20
N832766		<1	0.07	10	1.50	550	1	0.02	159	720	7	0.08	2	5	42	<20
N832767		1	0.07	10	1.33	475	1	0.01	48	1000	12	0.07	<2	5	32	<20
N832768		1	0.05	<10	1.14	533	1	0.01	45	910	8	0.14	3	5	79	<20
N832769		<1	0.07	<10	3.59	642	<1	0.02	334	730	4	0.02	<2	7	43	<20
N832770		<1	0.06	<10	5.00	770	1	0.02	591	660	4	0.04	2	7	53	<20
N832771		<1	0.05	10	1.59	743	<1	0.02	213	600	4	0.08	<2	7	40	<20
N832772		<1	0.07	10	1.96	796	1	0.03	310	750	5	0.08	<2	5	39	<20
N832773		<1	0.07	10	2.39	851	1	0.02	292	860	5	0.06	<2	6	38	<20
N832774		<1	0.07	10	2.03	670	1	0.03	281	720	5	0.07	2	5	40	<20
N832775		<1	0.07	10	11.70	1170	1	0.02	1280	480	<2	0.05	<2	5	21	<20
N832776		<1	0.02	<10	18.90	1095	<1	0.01	2070	170	3	0.03	<2	5	6	<20
N832777		<1	0.05	20	0.59	1085	<1	0.03	19	900	13	0.03	5	5	12	<20
N832778		<1	0.05	10	8.53	843	<1	0.02	991	480	4	0.06	<2	5	25	<20
N832779		<1	0.06	10	4.65	713	<1	0.02	715	600	4	0.06	2	6	36	<20
N832780		<1	0.05	10	5.39	620	<1	0.03	779	550	3	0.06	<2	6	29	<20
N832781		<1	0.06	10	6.17	737	1	0.03	883	550	3	0.06	<2	6	30	<20
N832782		1	0.03	<10	14.90	903	<1	0.01	1620	270	<2	0.04	2	7	13	<20
N832783		<1	0.04	<10	12.15	770	<1	0.02	1380	400	<2	0.05	2	6	21	<20
N832784		<1	0.07	10	3.15	704	1	0.03	560	810	4	0.10	<2	6	40	<20
N832785		<1	0.09	10	2.27	740	1	0.02	215	880	4	0.03	<2	7	68	<20
N832786		<1	0.13	<10	0.76	389	2	0.06	21	600	2	0.05	<2	5	39	<20
N832787		<1	0.07	10	3.01	679	1	0.02	422	700	6	0.09	<2	6	44	<20
N832788		<1	0.07	10	2.42	707	1	0.03	343	890	8	0.11	2	7	49	<20
N832789		<1	0.07	10	3.78	601	<1	0.02	550	670	4	0.08	<2	8	44	<20
N832790		<1	0.06	10	5.70	631	<1	0.02	662	560	4	0.06	<2	7	33	<20

Comments: **Corrected copy for ME- ICP41 on all samples **

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185313

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832751		0.08	<10	<10	71	<10	76	0.010	<0.005	0.020
N832752		0.08	<10	<10	70	<10	78	0.006	0.008	0.018
N832753		0.07	<10	<10	60	<10	80	0.015	<0.005	0.013
N832754		0.09	<10	<10	62	<10	82	0.006	0.024	0.037
N832755		0.10	<10	<10	59	<10	68	NSS	NSS	NSS
N832756		0.08	<10	<10	56	<10	62	0.010	0.013	0.029
N832757		0.10	<10	<10	66	<10	79	0.019	0.026	0.045
N832758		0.13	<10	<10	80	<10	73	0.018	0.043	0.068
N832759		0.13	<10	<10	78	<10	68	0.021	0.059	0.060
N832760		0.12	<10	<10	75	<10	77	0.005	0.007	0.011
N832761		0.15	<10	<10	64	10	45	NSS	NSS	NSS
N832762		0.10	<10	<10	57	<10	70	0.010	0.041	0.046
N832763		0.07	<10	<10	63	<10	85	0.011	0.026	0.029
N832764		0.13	<10	<10	67	<10	76	0.015	0.064	0.066
N832765		0.05	<10	<10	66	<10	94	0.009	0.005	0.019
N832766		0.06	<10	<10	64	<10	83	0.007	<0.005	0.013
N832767		0.02	<10	<10	43	<10	117	0.007	<0.005	0.004
N832768		0.02	<10	<10	39	<10	109	0.005	<0.005	0.003
N832769		0.15	<10	<10	82	<10	76	0.007	0.011	0.017
N832770		0.13	<10	<10	76	<10	79	0.010	0.017	0.030
N832771		0.10	<10	<10	73	<10	64	0.037	0.018	0.014
N832772		0.08	<10	<10	60	<10	83	0.014	0.019	0.023
N832773		0.10	<10	<10	74	<10	99	0.006	0.012	0.019
N832774		0.10	<10	<10	72	<10	91	0.004	0.006	0.013
N832775		0.10	<10	<10	46	<10	96	0.015	0.028	0.041
N832776		0.03	<10	<10	26	<10	57	0.030	0.038	0.088
N832777		0.09	<10	<10	57	<10	65	NSS	NSS	NSS
N832778		0.07	<10	<10	44	<10	71	0.018	0.008	0.040
N832779		0.08	<10	<10	50	<10	83	0.037	0.036	0.057
N832780		0.07	<10	<10	49	<10	75	0.011	0.023	0.044
N832781		0.08	<10	<10	52	<10	83	0.011	0.029	0.050
N832782		0.06	<10	<10	44	<10	85	0.017	0.074	0.103
N832783		0.07	<10	<10	44	<10	81	0.017	0.058	0.089
N832784		0.09	<10	<10	67	<10	84	0.009	0.011	0.025
N832785		0.13	<10	<10	77	<10	81	0.007	<0.005	0.010
N832786		0.15	<10	<10	61	20	43	NSS	NSS	NSS
N832787		0.09	<10	<10	69	<10	89	0.011	0.008	0.017
N832788		0.08	<10	<10	71	<10	93	0.012	<0.005	0.014
N832789		0.09	<10	<10	65	<10	89	0.008	0.007	0.015
N832790		0.10	<10	<10	66	<10	86	0.011	0.017	0.025

Comments: **Corrected copy for ME- ICP41 on all samples **

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

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

To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185313

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N832791		0.69	<0.2	1.00	2	30	20	<0.5	<2	0.50	<0.5	144	436	231	5.48	<10
N832792		0.62	0.7	1.22	3	10	40	<0.5	<2	0.35	<0.5	148	668	852	5.00	<10
N832793		0.53	0.6	1.29	10	20	70	<0.5	<2	0.61	<0.5	107	688	809	4.43	<10
N832794		0.59	0.2	1.90	9	20	80	<0.5	<2	0.65	<0.5	77	321	209	5.14	<10
N832795		0.38	0.2	1.41	9	<10	120	<0.5	<2	1.06	<0.5	39	74	102	2.67	<10
N832859		0.41	0.2	2.42	36	<10	170	0.8	<2	0.65	<0.5	34	66	85	4.92	10
N832860		<0.02	<0.2	2.18	11	10	110	<0.5	<2	2.30	<0.5	42	196	95	5.04	10
N832861		0.08	<0.2	1.92	11	<10	110	<0.5	<2	2.68	<0.5	37	102	86	3.70	<10
N832862		0.57	0.2	2.26	47	<10	520	0.6	<2	0.57	<0.5	28	64	144	4.42	10
N832863		0.41	0.4	1.70	32	<10	190	0.6	<2	1.05	<0.5	33	89	158	3.92	<10
N832864		0.63	0.4	1.97	55	20	60	<0.5	<2	0.51	<0.5	103	354	428	5.28	<10
N832865		0.68	0.2	1.80	14	100	30	<0.5	<2	3.32	<0.5	137	292	606	5.64	<10
N832866		0.44	0.6	1.66	92	10	120	0.5	<2	1.19	<0.5	55	363	369	3.90	<10
N832867		0.65	0.9	2.72	259	10	60	<0.5	<2	0.88	<0.5	134	1140	926	5.92	10
N832969		0.39	<0.2	2.43	32	<10	220	0.7	<2	0.53	<0.5	32	75	97	4.69	10
N832971		0.66	1.0	1.97	6	40	100	<0.5	<2	0.31	<0.5	309	529	1170	6.99	<10
N832972		0.53	0.2	1.81	13	80	60	<0.5	2	0.48	<0.5	108	255	247	6.01	<10
N832973		0.63	0.4	2.17	13	80	30	<0.5	<2	3.40	<0.5	142	358	774	6.40	<10
N832974		0.63	3.3	1.87	67	40	50	<0.5	<2	2.53	0.8	236	443	2270	8.93	<10

Comments: **Corrected copy for ME- ICP41 on all samples **

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185313

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N832791		<1	0.01	<10	17.80	1070	<1	<0.01	1920	190	<2	0.02	<2	7	5	<20
N832792		<1	0.02	<10	17.60	1190	<1	0.01	2240	240	<2	0.03	<2	5	9	<20
N832793		<1	0.04	10	11.80	927	1	0.01	1705	480	3	0.06	<2	5	23	<20
N832794		<1	0.05	10	7.27	712	<1	0.02	803	420	2	0.04	<2	6	26	<20
N832795		<1	0.06	10	1.38	525	1	0.03	304	660	5	0.09	<2	4	41	<20
N832859		<1	0.07	10	1.16	1150	3	0.01	94	1100	12	0.10	2	5	39	<20
N832860		<1	0.11	10	5.17	764	<1	0.03	327	670	2	0.03	<2	7	57	<20
N832861		1	0.09	10	2.14	724	1	0.02	200	840	4	0.03	3	7	67	<20
N832862		<1	0.09	10	1.08	772	3	0.02	148	1000	18	0.08	2	3	32	<20
N832863		<1	0.09	30	1.41	898	2	0.03	268	990	16	0.11	2	4	45	<20
N832864		<1	0.06	10	5.78	1295	1	0.01	1110	450	11	0.04	3	6	18	<20
N832865		<1	0.02	<10	14.15	956	<1	<0.01	1995	140	5	0.03	2	4	397	<20
N832866		<1	0.07	20	2.67	854	2	0.02	656	780	13	0.11	5	5	48	<20
N832867		<1	0.05	10	5.80	1260	2	0.01	1770	460	14	0.06	5	8	32	<20
N832969		<1	0.07	10	1.18	1020	3	0.02	128	1040	13	0.10	2	4	38	<20
N832971		<1	0.03	<10	12.65	2460	<1	0.01	3090	250	11	0.05	5	8	11	<20
N832972		<1	0.04	<10	11.05	855	1	0.01	1270	490	4	0.05	2	5	24	<20
N832973		<1	0.02	<10	13.90	987	<1	<0.01	2040	180	3	0.05	<2	5	350	<20
N832974		<1	0.04	10	10.05	1680	<1	0.01	3970	300	26	0.42	4	6	143	<20

Comments: **Corrected copy for ME- ICP41 on all samples **

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185313

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N832791		0.04	<10	<10	24	<10	68	0.011	0.035	0.036
N832792		0.04	<10	<10	31	<10	90	0.014	0.048	0.117
N832793		0.05	<10	<10	39	<10	98	0.013	0.018	0.045
N832794		0.10	<10	<10	56	<10	71	0.013	0.023	0.034
N832795		0.06	<10	<10	49	<10	69	0.013	<0.005	0.011
N832859		0.06	<10	<10	98	<10	120	0.016	0.007	0.012
N832860		0.14	<10	<10	80	<10	77	0.005	0.015	0.017
N832861		0.12	<10	<10	76	<10	79	0.005	0.008	0.010
N832862		0.05	<10	<10	89	<10	115	0.009	<0.005	0.010
N832863		0.06	<10	<10	59	<10	105	0.010	0.016	0.029
N832864		0.04	<10	<10	52	<10	82	0.023	0.050	0.105
N832865		0.04	<10	<10	30	<10	55	0.045	0.053	0.144
N832866		0.05	<10	<10	53	<10	92	0.052	0.076	0.121
N832867		0.05	<10	<10	86	<10	86	0.097	0.125	0.303
N832969		0.06	<10	<10	92	<10	126	0.008	0.011	0.011
N832971		0.05	<10	<10	69	<10	59	0.121	0.097	0.383
N832972		0.07	<10	<10	43	<10	65	0.015	0.034	0.044
N832973		0.04	<10	<10	38	<10	61	0.066	0.079	0.203
N832974		0.04	<10	<10	51	<10	69	0.137	0.319	0.652

Comments: **Corrected copy for ME- ICP41 on all samples **

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12185313

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

ALS Canada Ltd.
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To: **PROPHECY PLATINUM CORP.**
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VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE WH12192092

Project:

P.O. No.: SS12- WOZ

This report is for 138 Soil samples submitted to our lab in Whitehorse, YT, Canada on 17- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN	RORY CALHOUN	NEIL FROC
LARRY HULBERT	PHIL JACKSON	JOSEPH LI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
LOG- 24	Pulp Login - Rcd w/o Barcode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192092

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833395		0.40	0.2	1.18	9	10	140	<0.5	<2	2.72	0.7	15	51	92	2.42	<10
N833396		0.65	0.3	2.01	14	10	130	<0.5	<2	2.22	<0.5	37	127	141	4.18	10
N833397		0.28	0.2	1.40	8	<10	110	<0.5	<2	0.89	<0.5	20	57	80	2.46	<10
N833398		0.64	0.4	1.87	11	10	140	<0.5	<2	0.99	<0.5	75	196	206	3.78	10
N833399		0.43	0.3	1.59	9	10	120	<0.5	<2	1.11	<0.5	56	102	207	2.98	<10
N833400		0.48	0.2	1.84	5	<10	140	<0.5	<2	0.82	<0.5	50	118	137	2.99	<10
N833415		0.08	<0.2	1.87	11	<10	110	<0.5	<2	2.42	<0.5	37	100	84	3.61	10
N833417		0.48	0.3	1.43	10	10	110	<0.5	<2	0.86	<0.5	63	177	181	3.75	<10
N833418		0.43	0.2	1.71	11	<10	120	<0.5	<2	1.13	<0.5	45	75	171	3.23	10
N833419		0.38	0.2	1.83	7	<10	130	<0.5	<2	0.88	<0.5	49	115	103	3.31	10
N833420		0.77	<0.2	2.02	10	20	110	<0.5	<2	0.76	<0.5	49	194	123	4.59	10
N833421		0.97	0.2	2.68	9	20	130	<0.5	<2	1.83	<0.5	54	179	236	5.57	10
N833422		0.79	<0.2	3.22	7	20	100	<0.5	<2	1.77	<0.5	30	64	118	5.56	10
N833423		0.38	<0.2	1.30	10	10	110	<0.5	<2	0.99	<0.5	31	52	76	2.76	<10
N833424		0.60	0.4	2.46	11	30	130	<0.5	2	0.96	<0.5	78	214	219	5.07	10
N833425		0.57	0.2	1.82	10	20	120	<0.5	<2	1.20	<0.5	46	114	177	3.38	10
N833426		0.45	<0.2	1.51	11	<10	110	<0.5	<2	0.94	<0.5	27	63	66	2.92	<10
N833427		0.45	<0.2	1.58	9	<10	110	<0.5	<2	0.92	<0.5	28	67	66	3.04	10
N833428		0.66	0.2	1.83	10	10	120	<0.5	<2	1.65	<0.5	29	101	88	3.73	<10
N833429		0.68	0.2	1.93	10	10	150	<0.5	<2	2.40	<0.5	35	125	120	3.94	10
N833430		<0.02	0.2	1.66	15	<10	80	<0.5	2	0.30	<0.5	11	25	43	3.03	10
N833431		0.55	<0.2	1.77	18	20	70	<0.5	<2	1.72	0.5	43	276	188	5.05	<10
N833432		0.74	0.3	2.17	14	10	110	<0.5	2	0.96	<0.5	41	200	144	4.40	10
N833433		0.54	0.3	1.59	7	<10	120	<0.5	<2	0.82	<0.5	64	172	103	3.04	<10
N833434		0.63	0.3	2.00	11	<10	160	<0.5	<2	0.88	<0.5	66	153	151	3.42	<10
N833435		0.10	<0.2	1.95	11	<10	110	<0.5	<2	2.67	<0.5	36	101	83	3.64	10
N833436		<0.02	0.2	1.57	6	<10	100	<0.5	<2	0.85	<0.5	9	29	23	2.35	<10
N833437		0.49	0.2	1.88	8	10	110	<0.5	<2	0.79	<0.5	73	263	296	4.13	<10
N833438		0.60	0.3	1.61	7	30	70	<0.5	<2	0.60	<0.5	84	214	548	4.59	<10
N833439		0.68	0.5	2.00	11	90	80	<0.5	<2	0.49	<0.5	137	296	307	5.65	<10
N833440		0.71	0.4	2.18	8	10	130	<0.5	<2	0.72	<0.5	82	209	160	4.24	<10
N833451		0.64	0.2	1.83	9	10	100	<0.5	<2	0.84	<0.5	91	265	94	4.29	<10
N833452		0.62	0.2	1.73	11	10	110	<0.5	<2	0.94	<0.5	67	231	89	3.97	<10
N833453		0.54	<0.2	2.19	22	20	70	<0.5	<2	1.10	<0.5	31	144	125	4.62	10
N833454		0.71	0.2	2.71	12	20	60	<0.5	<2	0.96	<0.5	58	355	141	5.00	10
N833455		<0.02	0.2	1.67	17	<10	80	0.5	<2	0.32	<0.5	12	27	44	3.00	10
N833456		0.62	0.3	2.05	16	20	110	<0.5	<2	0.96	<0.5	66	226	162	4.44	<10
N833457		0.76	0.4	2.29	13	20	90	<0.5	<2	0.83	<0.5	79	316	188	5.16	<10
N833458		0.72	0.3	2.02	13	20	90	<0.5	<2	0.80	<0.5	75	303	194	5.17	<10
N833459		0.57	0.4	1.76	13	10	110	<0.5	<2	0.81	<0.5	71	276	292	4.63	<10

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

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VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192092

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833395		1	0.07	10	1.14	447	1	0.02	113	710	6	0.08	<2	4	53	<20
N833396		1	0.07	10	2.59	712	<1	0.02	272	730	6	0.04	2	7	51	<20
N833397		<1	0.05	10	0.88	358	<1	0.03	113	570	9	0.08	<2	3	42	<20
N833398		<1	0.07	10	2.93	746	1	0.03	632	720	6	0.08	<2	5	42	<20
N833399		<1	0.06	10	1.79	591	<1	0.03	492	770	7	0.09	<2	5	43	<20
N833400		<1	0.06	10	1.72	617	<1	0.03	390	650	5	0.07	<2	5	40	<20
N833415		<1	0.08	10	2.05	707	<1	0.03	203	800	5	0.04	<2	8	65	<20
N833417		<1	0.06	10	3.12	585	1	0.03	553	670	4	0.08	<2	4	34	<20
N833418		<1	0.06	10	1.38	636	1	0.03	360	770	7	0.09	<2	5	44	<20
N833419		<1	0.06	10	1.97	679	<1	0.03	302	680	6	0.08	<2	5	42	<20
N833420		<1	0.08	10	4.15	719	<1	0.03	458	700	5	0.03	<2	6	35	<20
N833421		<1	0.13	10	4.56	847	<1	0.03	519	790	6	0.04	<2	10	55	<20
N833422		<1	0.05	<10	2.42	903	<1	0.03	59	630	<2	0.02	<2	13	37	<20
N833423		<1	0.07	10	1.60	507	1	0.03	231	710	6	0.10	<2	3	45	<20
N833424		<1	0.08	10	4.34	845	1	0.02	653	660	8	0.07	<2	7	40	<20
N833425		<1	0.07	10	2.05	594	<1	0.03	385	780	5	0.09	<2	5	40	<20
N833426		<1	0.06	10	1.13	553	1	0.03	127	650	6	0.08	<2	4	42	<20
N833427		<1	0.06	10	1.18	572	1	0.03	130	650	7	0.08	<2	4	42	<20
N833428		<1	0.07	10	2.09	663	<1	0.03	180	650	6	0.06	<2	6	46	<20
N833429		<1	0.08	10	2.47	881	1	0.03	212	780	6	0.09	<2	7	59	<20
N833430		<1	0.05	20	0.50	983	<1	0.03	15	800	14	0.03	5	4	12	<20
N833431		<1	0.05	<10	4.02	714	<1	0.02	433	650	6	0.08	<2	6	40	<20
N833432		<1	0.06	10	3.25	755	<1	0.02	354	660	5	0.03	<2	8	33	<20
N833433		<1	0.05	10	2.22	703	<1	0.03	365	580	4	0.07	<2	5	38	<20
N833434		<1	0.05	10	2.33	858	2	0.02	529	760	12	0.06	<2	7	42	<20
N833435		1	0.09	10	2.09	708	1	0.02	185	830	6	0.02	2	7	68	<20
N833436		<1	0.13	<10	0.75	384	2	0.07	21	590	2	0.04	<2	5	40	<20
N833437		<1	0.06	10	5.61	740	1	0.02	711	640	4	0.07	<2	8	33	<20
N833438		<1	0.05	<10	12.75	1060	<1	<0.01	1010	370	3	0.04	2	4	16	<20
N833439		<1	0.05	<10	12.95	1460	1	<0.01	1385	360	3	0.04	<2	6	17	<20
N833440		<1	0.07	10	3.83	826	<1	0.01	559	530	6	0.04	3	8	35	<20
N833451		1	0.05	10	5.01	1095	1	0.01	409	600	4	0.05	3	5	35	<20
N833452		<1	0.05	10	4.46	822	1	0.01	373	640	5	0.06	<2	5	39	<20
N833453		<1	0.06	<10	2.70	613	1	0.01	223	680	6	0.05	3	8	27	<20
N833454		<1	0.04	<10	6.17	724	<1	0.01	606	370	2	0.03	<2	7	27	<20
N833455		1	0.05	20	0.52	1040	<1	0.02	15	830	12	0.01	4	4	11	<20
N833456		<1	0.07	10	4.80	717	1	0.01	595	600	5	0.06	<2	6	35	<20
N833457		<1	0.05	10	6.77	740	<1	0.01	729	320	4	0.03	<2	7	26	<20
N833458		<1	0.05	10	7.30	771	<1	0.01	764	450	5	0.04	<2	6	26	<20
N833459		<1	0.06	10	6.09	797	1	0.02	767	680	6	0.09	3	6	33	<20

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192092

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833395		0.07	<10	<10	50	<10	86	0.004	0.010	0.012
N833396		0.12	<10	<10	77	<10	84	0.009	0.012	0.018
N833397		0.06	<10	<10	47	<10	71	0.004	<0.005	0.006
N833398		0.08	<10	<10	60	<10	80	0.008	0.017	0.027
N833399		0.07	<10	<10	53	<10	76	0.008	0.013	0.020
N833400		0.08	<10	<10	54	<10	70	0.005	0.013	0.015
N833415		0.11	<10	<10	71	<10	76	0.005	0.010	0.007
N833417		0.09	<10	<10	57	<10	67	0.007	0.016	0.023
N833418		0.07	<10	<10	61	<10	77	0.008	0.011	0.014
N833419		0.08	<10	<10	61	<10	88	0.008	0.013	0.013
N833420		0.11	<10	<10	66	<10	68	0.005	0.015	0.018
N833421		0.16	<10	<10	92	<10	94	0.012	0.023	0.036
N833422		0.26	<10	<10	145	<10	83	0.007	0.010	0.010
N833423		0.06	<10	<10	47	<10	69	0.003	0.006	0.005
N833424		0.10	<10	<10	74	<10	85	0.007	0.020	0.017
N833425		0.08	<10	<10	62	<10	74	0.006	0.006	0.012
N833426		0.07	<10	<10	58	<10	80	0.007	0.005	0.006
N833427		0.08	<10	<10	62	<10	82	0.005	0.009	0.006
N833428		0.12	<10	<10	72	<10	67	0.010	0.009	0.009
N833429		0.12	<10	<10	74	<10	78	0.009	0.032	0.008
N833430		0.08	<10	<10	51	<10	59	NSS	NSS	NSS
N833431		0.09	<10	<10	69	<10	101	0.018	0.037	0.045
N833432		0.11	<10	<10	71	<10	81	0.014	0.019	0.020
N833433		0.09	<10	<10	53	<10	66	0.005	0.015	0.015
N833434		0.08	<10	<10	68	<10	90	0.014	0.011	0.016
N833435		0.12	<10	<10	76	<10	79	0.004	0.010	0.008
N833436		0.14	<10	<10	61	20	44	NSS	NSS	NSS
N833437		0.09	<10	<10	58	<10	85	0.006	0.018	0.020
N833438		0.06	<10	<10	36	<10	89	0.015	0.013	0.022
N833439		0.06	<10	<10	45	<10	134	0.028	0.025	0.047
N833440		0.10	<10	<10	71	<10	87	0.010	0.021	0.023
N833451		0.09	<10	<10	62	<10	80	0.006	0.026	0.024
N833452		0.09	<10	<10	62	<10	82	0.009	0.021	0.020
N833453		0.13	<10	<10	93	<10	89	0.015	0.017	0.023
N833454		0.10	<10	<10	75	<10	64	0.024	0.025	0.022
N833455		0.09	<10	<10	55	<10	64	NSS	NSS	NSS
N833456		0.09	<10	<10	67	<10	82	0.010	0.017	0.021
N833457		0.11	<10	<10	66	<10	69	0.010	0.022	0.030
N833458		0.09	<10	<10	60	<10	68	0.010	0.030	0.031
N833459		0.08	<10	<10	60	<10	81	0.010	0.026	0.032

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VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192092

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833460		0.09	<0.2	1.90	7	10	110	<0.5	<2	2.63	<0.5	36	104	85	3.51	10
N833461		<0.02	0.3	1.50	5	<10	90	<0.5	<2	0.86	<0.5	9	30	23	2.23	<10
N833462		0.97	0.4	2.01	10	20	100	<0.5	<2	0.76	<0.5	83	332	233	5.22	<10
N833463		0.92	0.2	2.18	5	20	70	<0.5	<2	0.86	<0.5	62	284	182	5.02	<10
N833464		0.76	0.3	2.29	9	10	110	<0.5	<2	1.05	<0.5	68	210	264	4.66	10
N833465		0.65	0.4	1.82	10	10	130	<0.5	<2	1.15	<0.5	65	160	218	3.89	<10
N833466		0.53	0.4	1.64	8	10	140	<0.5	<2	1.28	<0.5	51	138	195	3.20	<10
N833467		0.74	0.2	2.06	10	10	160	<0.5	<2	1.19	<0.5	39	118	110	3.56	10
N833468		0.61	0.3	1.96	13	<10	150	<0.5	<2	1.04	<0.5	41	121	81	3.88	10
N833469		0.60	0.2	2.11	10	10	140	<0.5	<2	1.38	<0.5	38	114	108	3.81	10
N833470		0.73	0.2	2.08	10	10	100	<0.5	<2	1.79	<0.5	31	122	99	3.98	10
N833471		0.48	<0.2	1.74	9	<10	330	<0.5	<2	1.55	<0.5	33	96	79	3.14	<10
N833472		0.74	0.3	2.30	19	10	130	<0.5	<2	0.74	<0.5	59	256	142	5.00	10
N833473		0.64	0.2	2.49	7	30	40	<0.5	<2	1.02	<0.5	77	308	146	4.45	10
N833474		0.58	0.3	2.02	8	20	120	<0.5	<2	0.58	<0.5	91	233	265	4.59	<10
N833495		0.44	0.2	1.51	22	<10	100	<0.5	<2	0.42	<0.5	14	38	92	2.92	10
N833496		0.54	0.3	2.31	44	10	110	0.5	<2	1.21	<0.5	26	78	113	4.22	10
N833497		0.52	0.2	1.79	14	<10	160	<0.5	<2	1.11	<0.5	22	53	71	3.12	10
N833498		0.48	<0.2	1.29	19	<10	100	<0.5	<2	0.73	<0.5	15	34	48	2.21	<10
N833499		0.49	0.2	1.57	17	<10	110	<0.5	<2	0.57	<0.5	8	46	41	2.23	10
N833500		0.04	0.2	1.74	17	<10	80	0.5	2	0.33	<0.5	12	27	48	3.22	10
K948645		0.27	0.3	2.75	24	10	290	<0.5	<2	1.64	0.6	30	83	159	5.12	10
K948646		0.68	0.2	2.79	17	10	160	<0.5	<2	1.90	<0.5	29	73	129	5.31	10
K948647		0.55	0.2	2.01	10	10	120	<0.5	<2	1.58	<0.5	38	128	167	4.07	10
K948648		0.47	0.2	1.49	7	10	120	<0.5	<2	0.93	<0.5	50	129	106	2.80	<10
K948649		0.60	0.2	1.86	7	<10	110	<0.5	<2	0.87	<0.5	43	121	107	3.52	10
K948650		0.45	<0.2	1.72	7	10	100	<0.5	<2	1.28	<0.5	58	185	161	3.70	10
K948681		0.63	0.4	2.32	27	10	480	<0.5	<2	1.35	0.9	29	108	115	4.95	10
K948682		0.63	0.4	2.29	28	10	540	<0.5	<2	1.22	0.9	29	117	117	4.96	10
K948683		0.67	0.2	2.02	11	10	80	<0.5	<2	2.50	<0.5	33	144	107	4.33	10
K948684		0.39	<0.2	1.55	7	10	130	<0.5	<2	1.55	<0.5	23	71	75	2.97	10
K948685		0.10	0.2	1.92	8	<10	110	<0.5	<2	2.52	<0.5	38	104	86	3.69	10
K948686		<0.02	0.4	1.57	4	<10	100	<0.5	<2	0.87	<0.5	9	29	25	2.41	10
K948687		0.42	0.3	2.02	10	10	130	<0.5	<2	1.12	<0.5	40	117	134	3.77	10
K948688		0.49	0.4	1.83	11	10	150	<0.5	<2	0.96	<0.5	74	162	166	3.78	10
K948689		0.40	0.4	1.87	8	<10	160	<0.5	<2	0.87	<0.5	74	152	265	3.52	10
K948690		0.64	0.3	2.24	8	10	90	<0.5	<2	0.78	<0.5	69	265	191	5.41	10
K948691		0.79	<0.2	2.85	9	20	120	<0.5	<2	1.58	<0.5	29	72	122	5.31	10
K948692		0.49	0.3	1.66	10	<10	120	<0.5	<2	0.88	<0.5	48	100	135	2.95	10
K948693		0.53	0.2	1.74	8	10	130	<0.5	<2	1.14	<0.5	32	103	83	3.64	10

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VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192092

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833460		1	0.09	10	2.06	720	<1	0.02	194	810	5	0.02	<2	7	65	<20
N833461		<1	0.13	<10	0.72	387	2	0.07	20	560	2	0.04	<2	5	38	<20
N833462		<1	0.06	10	6.81	814	<1	0.01	821	390	5	0.04	<2	8	26	<20
N833463		1	0.05	10	6.58	718	<1	0.01	701	470	2	0.02	<2	6	25	<20
N833464		1	0.08	10	5.28	740	1	0.02	649	620	5	0.05	<2	7	35	<20
N833465		<1	0.08	10	3.04	634	1	0.02	681	730	6	0.08	<2	8	41	<20
N833466		<1	0.08	10	2.39	554	1	0.02	601	790	5	0.09	<2	5	39	<20
N833467		1	0.09	10	1.99	850	1	0.02	286	690	8	0.06	<2	7	47	<20
N833468		<1	0.07	10	1.63	992	1	0.02	205	770	8	0.07	<2	6	44	<20
N833469		1	0.08	10	2.28	750	<1	0.01	284	750	7	0.05	<2	8	45	<20
N833470		<1	0.08	10	2.57	680	<1	0.02	229	870	7	0.02	<2	7	50	<20
N833471		<1	0.06	10	1.44	698	<1	0.02	229	720	6	0.08	3	6	46	<20
N833472		1	0.06	10	4.90	794	1	0.02	535	670	5	0.03	<2	8	32	<20
N833473		<1	0.04	10	7.04	649	<1	0.01	890	260	5	0.02	<2	5	35	<20
N833474		<1	0.06	10	8.02	920	<1	0.01	839	390	5	0.03	<2	7	28	<20
N833495		<1	0.05	10	0.40	209	2	0.02	29	540	8	0.05	<2	3	25	<20
N833496		<1	0.09	10	1.52	612	1	0.02	74	690	9	0.04	3	10	49	<20
N833497		1	0.06	10	0.82	640	2	0.02	45	760	8	0.06	<2	5	51	<20
N833498		<1	0.05	10	0.55	380	1	0.02	30	610	6	0.07	<2	3	34	<20
N833499		<1	0.05	10	0.69	226	1	0.02	30	690	8	0.07	<2	3	35	<20
N833500		<1	0.05	20	0.53	1105	<1	0.03	18	870	14	<0.01	6	5	11	<20
K948645		<1	0.10	10	2.04	924	3	0.02	83	900	4	0.04	<2	12	44	<20
K948646		<1	0.05	10	2.17	863	1	0.02	67	730	4	0.01	2	12	40	<20
K948647		<1	0.08	10	2.62	853	<1	0.02	308	770	6	0.02	<2	8	40	<20
K948648		<1	0.06	10	1.88	644	<1	0.03	342	850	5	0.05	<2	4	37	<20
K948649		<1	0.09	10	2.21	665	<1	0.03	346	700	4	0.01	<2	7	38	<20
K948650		<1	0.05	10	4.25	647	<1	0.02	563	670	5	0.05	<2	5	38	<20
K948681		<1	0.05	10	1.97	735	4	0.01	98	850	7	0.04	2	10	36	<20
K948682		<1	0.05	10	1.99	729	4	0.02	109	870	6	0.02	2	10	39	<20
K948683		<1	0.06	10	3.03	634	<1	0.02	254	710	3	<0.01	<2	7	48	<20
K948684		<1	0.05	10	1.34	566	<1	0.02	165	550	6	0.03	2	5	46	<20
K948685		<1	0.09	10	2.14	720	<1	0.02	207	830	5	<0.01	<2	7	64	<20
K948686		<1	0.13	<10	0.76	393	2	0.08	22	590	4	0.02	<2	5	40	<20
K948687		<1	0.07	10	1.96	808	<1	0.02	289	630	6	0.02	<2	8	38	<20
K948688		<1	0.08	10	2.67	753	1	0.03	585	820	7	0.06	<2	6	40	<20
K948689		<1	0.07	20	2.25	973	<1	0.02	645	700	6	0.04	<2	7	39	<20
K948690		<1	0.09	10	5.49	832	<1	0.02	697	720	4	<0.01	<2	8	30	<20
K948691		<1	0.06	10	2.26	825	<1	0.02	69	700	3	<0.01	<2	11	30	<20
K948692		<1	0.07	10	1.60	591	<1	0.03	326	710	6	0.04	<2	5	38	<20
K948693		<1	0.06	10	1.91	780	<1	0.02	257	770	7	0.02	<2	6	37	<20

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CERTIFICATE OF ANALYSIS WH12192092

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833460		0.13	<10	<10	77	<10	80	0.006	0.010	0.009
N833461		0.15	<10	<10	61	10	43	NSS	NSS	NSS
N833462		0.11	<10	<10	64	<10	78	0.008	0.031	0.041
N833463		0.11	<10	<10	69	<10	76	0.008	0.027	0.032
N833464		0.10	<10	<10	68	<10	83	0.010	0.019	0.028
N833465		0.09	<10	<10	80	<10	79	0.009	0.018	0.025
N833466		0.08	<10	<10	55	<10	79	0.006	0.014	0.025
N833467		0.10	<10	<10	70	<10	106	0.007	0.011	0.012
N833468		0.08	<10	<10	73	<10	86	0.006	0.005	0.009
N833469		0.13	<10	<10	79	<10	103	0.009	0.010	0.014
N833470		0.15	<10	<10	84	<10	75	0.007	0.009	0.014
N833471		0.07	<10	<10	64	<10	91	0.005	0.010	0.008
N833472		0.13	<10	<10	80	<10	90	0.006	0.016	0.018
N833473		0.12	<10	<10	50	<10	43	0.008	0.016	0.012
N833474		0.08	<10	<10	61	<10	66	0.007	0.023	0.030
N833495		0.06	<10	<10	77	<10	77	0.005	<0.005	0.002
N833496		0.10	<10	<10	92	<10	119	0.016	0.007	0.004
N833497		0.08	<10	<10	75	<10	97	0.008	0.005	0.003
N833498		0.05	<10	<10	45	<10	91	0.006	<0.005	0.002
N833499		0.07	<10	<10	62	<10	69	0.005	<0.005	0.002
N833500		0.09	<10	<10	57	<10	66	0.012	0.007	<0.001
K948645		0.16	<10	<10	117	<10	133	0.013	0.010	0.014
K948646		0.22	<10	<10	133	<10	102	0.012	0.007	0.011
K948647		0.13	<10	<10	84	<10	83	0.014	0.014	0.018
K948648		0.07	<10	<10	50	<10	65	0.006	0.015	0.014
K948649		0.11	<10	<10	66	<10	81	0.006	0.010	0.012
K948650		0.08	<10	<10	57	<10	83	0.007	0.018	0.021
K948681		0.16	<10	<10	119	<10	127	0.016	0.005	0.011
K948682		0.15	<10	<10	119	<10	127	0.016	0.006	0.011
K948683		0.15	<10	<10	87	<10	74	0.007	0.008	0.015
K948684		0.10	<10	<10	62	<10	71	0.004	0.006	0.004
K948685		0.12	<10	<10	75	<10	79	0.007	0.011	0.007
K948686		0.14	<10	<10	61	20	50	NSS	NSS	NSS
K948687		0.11	<10	<10	77	<10	94	0.007	0.010	0.013
K948688		0.08	<10	<10	66	<10	87	0.007	0.011	0.017
K948689		0.09	<10	<10	66	<10	81	0.011	0.012	0.026
K948690		0.12	<10	<10	74	<10	81	0.026	0.022	0.035
K948691		0.25	<10	<10	141	<10	93	0.013	0.007	0.011
K948692		0.07	<10	<10	58	<10	80	0.008	0.011	0.012
K948693		0.10	<10	<10	72	<10	82	0.007	0.007	0.009

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192092

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K948694		0.53	0.3	1.93	37	10	140	<0.5	<2	2.56	<0.5	34	125	126	3.94	10
K948695		0.60	0.3	2.10	11	10	120	<0.5	<2	1.27	<0.5	35	132	130	4.25	10
K948696		0.52	0.2	1.66	9	10	120	<0.5	<2	1.38	<0.5	31	94	100	3.26	10
K948697		0.40	0.3	1.55	10	10	110	<0.5	<2	1.72	<0.5	30	100	144	3.34	<10
K948698		0.55	0.2	1.64	7	10	120	<0.5	<2	1.50	<0.5	28	91	124	3.12	10
K948699		0.51	0.2	1.76	10	10	140	<0.5	<2	1.82	<0.5	22	76	90	3.45	10
K948700		0.44	0.3	1.69	11	10	110	<0.5	<2	1.19	<0.5	50	138	126	3.42	<10
K948701		0.38	0.3	1.92	10	<10	140	<0.5	<2	0.79	<0.5	61	156	107	3.58	10
K948702		0.36	0.3	1.57	10	<10	130	<0.5	<2	0.67	<0.5	45	115	97	2.88	<10
K948703		0.36	<0.2	1.44	8	10	80	<0.5	<2	1.08	<0.5	84	341	92	8.05	<10
K948704		0.40	0.2	2.05	9	10	100	<0.5	<2	0.77	<0.5	67	253	133	4.32	10
K948705		<0.02	0.2	1.69	16	<10	80	0.5	2	0.31	<0.5	11	26	44	3.13	10
K948706		0.32	0.2	1.66	12	10	140	<0.5	<2	0.86	<0.5	42	139	105	3.49	<10
K948707		0.44	0.2	2.05	44	10	110	<0.5	<2	1.21	<0.5	26	75	101	3.86	10
K948708		0.48	0.2	1.63	29	10	110	<0.5	<2	1.35	<0.5	19	54	80	2.94	10
K948709		0.41	0.2	1.89	24	10	130	<0.5	<2	1.32	<0.5	20	64	91	3.25	10
K948710		0.09	0.2	2.02	9	<10	110	<0.5	<2	2.70	<0.5	40	110	93	3.87	10
K948711		0.05	0.3	1.63	2	<10	90	<0.5	<2	0.92	<0.5	10	30	24	2.49	10
K948712		0.59	0.2	2.36	32	10	130	0.5	<2	1.12	<0.5	27	96	100	4.13	10
K948713		0.42	0.2	2.31	26	10	140	0.5	<2	1.46	<0.5	25	88	109	3.90	10
K948714		0.36	0.2	1.73	44	10	120	<0.5	<2	1.33	<0.5	27	75	73	3.43	10
K948715		0.35	0.3	2.33	62	10	150	0.6	3	1.19	<0.5	28	89	93	4.19	10
K948717		0.38	0.3	2.19	41	10	130	<0.5	<2	1.23	<0.5	38	93	164	4.13	10
K948718		0.49	<0.2	1.97	15	10	100	<0.5	<2	1.03	<0.5	21	84	84	3.89	10
K948719		0.56	2.7	1.91	1160	100	160	<0.5	<2	3.83	3.2	264	186	4400	9.08	10
K948720		0.34	<0.2	2.29	6	20	80	<0.5	<2	1.84	<0.5	22	51	170	3.88	10
K948721		0.50	<0.2	2.25	5	20	80	<0.5	<2	2.06	<0.5	21	53	108	4.02	10
K948722		0.53	<0.2	2.55	5	20	70	<0.5	<2	1.85	<0.5	25	68	149	4.50	10
K948723		0.41	0.2	2.49	13	20	90	<0.5	<2	1.40	<0.5	35	155	141	4.97	10
K948724		0.61	<0.2	2.21	11	20	130	<0.5	<2	2.03	<0.5	25	94	80	4.25	10
K948759		0.58	0.2	2.86	18	<10	150	<0.5	<2	0.98	<0.5	32	90	71	5.12	10
K948760		0.12	0.2	1.98	7	<10	110	<0.5	<2	2.57	<0.5	39	104	83	3.79	10
K948761		<0.02	0.4	1.56	3	<10	90	<0.5	2	0.88	<0.5	9	29	22	2.40	10
K948762		0.58	<0.2	2.26	9	<10	110	<0.5	<2	3.34	<0.5	21	78	71	4.14	10
K948763		0.44	0.2	2.34	21	20	100	<0.5	<2	1.16	<0.5	36	160	129	4.74	10
K948764		0.66	<0.2	2.58	5	10	50	<0.5	<2	2.00	<0.5	25	66	138	4.53	10
K948765		0.56	<0.2	2.54	5	10	70	<0.5	<2	1.89	<0.5	25	65	145	4.47	10
K948766		0.52	0.7	2.19	277	130	130	0.5	2	4.54	1.2	88	95	1150	5.39	10
K948767		0.67	<0.2	2.66	4	20	70	<0.5	<2	1.89	<0.5	25	63	130	4.51	10
K948768		0.58	0.2	2.60	28	10	90	<0.5	<2	1.11	<0.5	32	213	104	4.37	10

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VANCOUVER BC V6B 1B6

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CERTIFICATE OF ANALYSIS WH12192092

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K948694		<1	0.09	10	2.21	766	<1	0.02	227	720	6	0.01	<2	7	53	<20
K948695		1	0.07	10	2.66	799	<1	0.02	293	640	6	<0.01	<2	8	34	<20
K948696		<1	0.07	10	1.77	805	<1	0.03	214	740	5	0.03	<2	6	42	<20
K948697		<1	0.06	10	1.91	662	<1	0.02	247	800	6	0.04	<2	6	44	<20
K948698		<1	0.06	10	1.78	657	<1	0.03	233	740	5	0.02	<2	6	44	<20
K948699		<1	0.08	10	1.88	727	<1	0.02	132	780	6	0.01	<2	8	41	<20
K948700		<1	0.05	10	2.79	718	1	0.02	367	780	4	0.04	<2	5	39	<20
K948701		<1	0.06	10	2.55	909	1	0.02	434	700	6	0.03	<2	6	38	<20
K948702		<1	0.05	10	1.80	783	<1	0.02	358	670	6	0.04	<2	5	33	<20
K948703		<1	0.05	10	8.51	803	<1	0.02	758	570	2	0.04	<2	5	28	<20
K948704		<1	0.05	10	5.13	627	<1	0.02	655	540	4	0.03	<2	7	30	<20
K948705		<1	0.05	20	0.52	1040	<1	0.03	16	850	12	<0.01	6	4	11	<20
K948706		<1	0.06	10	2.78	552	1	0.02	447	710	4	0.06	<2	4	35	<20
K948707		<1	0.08	10	1.19	616	1	0.02	61	700	9	0.03	<2	7	38	<20
K948708		<1	0.06	10	0.91	525	1	0.03	45	700	10	0.05	2	5	40	<20
K948709		<1	0.05	10	1.04	588	<1	0.02	55	800	6	0.06	<2	5	41	<20
K948710		<1	0.09	10	2.25	739	2	0.03	218	870	12	0.04	<2	7	69	<20
K948711		<1	0.13	<10	0.80	391	2	0.09	23	610	3	0.05	<2	5	43	<20
K948712		<1	0.07	10	1.45	759	1	0.02	69	830	9	0.09	3	8	40	<20
K948713		<1	0.06	10	1.38	671	1	0.03	68	920	8	0.10	3	8	47	<20
K948714		<1	0.06	10	0.99	536	1	0.03	54	880	7	0.10	<2	5	47	<20
K948715		<1	0.08	20	1.33	806	2	0.02	68	1130	9	0.12	2	7	47	<20
K948717		<1	0.08	10	1.36	788	2	0.03	94	1070	8	0.12	3	7	55	<20
K948718		<1	0.09	10	1.59	558	<1	0.03	81	820	6	0.05	<2	6	39	<20
K948719		<1	0.06	10	3.31	736	1	0.01	3600	570	60	1.71	16	7	62	<20
K948720		<1	0.06	10	1.64	813	<1	0.03	52	580	5	0.06	2	8	35	<20
K948721		<1	0.06	10	1.70	531	<1	0.02	49	440	3	0.05	<2	9	38	<20
K948722		<1	0.07	10	2.02	754	<1	0.02	58	530	4	0.05	<2	11	37	<20
K948723		<1	0.06	10	3.12	646	1	0.02	237	730	5	0.05	2	9	33	<20
K948724		<1	0.17	10	2.11	740	1	0.03	127	940	7	0.04	<2	8	62	<20
K948759		<1	0.12	10	1.79	698	1	0.03	68	780	9	0.03	2	9	46	<20
K948760		<1	0.09	10	2.17	696	1	0.03	204	840	6	0.03	<2	7	69	<20
K948761		<1	0.13	<10	0.76	373	2	0.08	20	600	2	0.05	<2	5	41	<20
K948762		<1	0.14	10	1.83	752	<1	0.03	64	950	6	0.02	<2	9	86	<20
K948763		<1	0.06	10	3.11	614	1	0.03	253	710	7	0.04	2	8	35	<20
K948764		<1	0.06	10	2.01	685	1	0.02	53	430	3	0.05	<2	10	36	<20
K948765		<1	0.06	10	1.99	993	<1	0.02	52	510	3	0.04	2	10	36	<20
K948766		<1	0.13	10	2.47	791	1	0.02	1095	830	24	0.40	5	8	70	<20
K948767		<1	0.13	10	1.99	707	<1	0.02	55	590	2	0.04	<2	10	38	<20
K948768		<1	0.06	10	2.08	577	1	0.02	84	580	4	0.05	<2	12	39	<20

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VANCOUVER BC V6B 1B6

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Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
K948694		0.12	<10	<10	78	<10	82	0.008	0.012	0.013
K948695		0.14	<10	<10	85	<10	78	0.013	0.010	0.012
K948696		0.10	<10	<10	64	<10	83	0.008	0.010	0.013
K948697		0.10	<10	<10	65	<10	68	0.009	0.014	0.019
K948698		0.10	<10	<10	65	<10	72	0.007	0.009	0.014
K948699		0.10	<10	<10	70	<10	76	0.007	0.007	0.009
K948700		0.07	<10	<10	60	<10	89	0.014	0.013	0.018
K948701		0.08	<10	<10	67	<10	86	0.008	0.013	0.014
K948702		0.07	<10	<10	54	<10	69	0.006	0.006	0.009
K948703		0.09	<10	<10	41	<10	66	0.006	0.036	0.025
K948704		0.09	<10	<10	61	<10	81	0.007	0.019	0.018
K948705		0.09	<10	<10	54	<10	62	NSS	NSS	NSS
K948706		0.07	<10	<10	55	<10	71	0.007	0.008	0.010
K948707		0.07	<10	<10	79	<10	100	0.008	0.006	0.003
K948708		0.06	<10	<10	60	<10	99	0.006	0.006	0.003
K948709		0.06	<10	<10	64	<10	94	0.005	<0.005	0.004
K948710		0.14	<10	<10	80	<10	86	0.010	0.009	0.009
K948711		0.15	<10	<10	62	20	45	0.002	<0.005	<0.001
K948712		0.08	<10	<10	84	<10	111	0.006	<0.005	0.005
K948713		0.07	<10	<10	78	<10	109	0.009	0.005	0.004
K948714		0.08	<10	<10	74	<10	78	0.007	<0.005	0.006
K948715		0.07	<10	<10	81	<10	109	0.005	<0.005	0.003
K948717		0.08	<10	<10	85	<10	100	0.024	<0.005	0.017
K948718		0.12	<10	<10	74	<10	84	0.005	0.007	0.006
K948719		0.08	<10	<10	66	<10	186	0.285	0.494	0.414
K948720		0.21	<10	<10	97	<10	69	0.010	0.006	0.011
K948721		0.26	<10	<10	111	<10	71	0.007	0.006	0.008
K948722		0.26	<10	<10	119	<10	78	0.008	0.008	0.013
K948723		0.16	<10	<10	105	<10	89	0.011	0.015	0.029
K948724		0.14	<10	<10	82	<10	102	0.006	0.006	0.007
K948759		0.14	<10	<10	108	<10	111	0.007	0.005	0.003
K948760		0.13	<10	<10	75	<10	76	0.005	0.007	0.008
K948761		0.15	<10	<10	59	20	41	NSS	NSS	NSS
K948762		0.17	<10	<10	91	<10	91	0.006	<0.005	0.005
K948763		0.13	<10	<10	89	<10	98	0.013	0.020	0.022
K948764		0.29	<10	<10	125	<10	75	0.016	0.008	0.011
K948765		0.29	<10	<10	125	<10	77	0.007	<0.005	0.012
K948766		0.11	<10	<10	89	<10	109	0.042	0.112	0.103
K948767		0.29	<10	<10	123	<10	75	0.007	0.006	0.012
K948768		0.15	<10	<10	114	<10	73	0.013	0.008	0.008

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Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192092

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K948769		0.42	<0.2	1.51	18	<10	130	<0.5	<2	0.75	<0.5	20	41	53	2.81	<10
K948770		0.46	0.2	1.03	13	<10	90	<0.5	<2	0.85	<0.5	14	28	33	2.23	<10
K948771		0.68	0.3	1.56	7	10	100	<0.5	<2	1.17	<0.5	47	81	296	2.89	<10
K948772		0.45	<0.2	1.49	10	<10	110	<0.5	<2	1.09	<0.5	20	56	83	2.72	<10
K948773		0.73	0.8	2.09	287	220	110	0.5	<2	8.9	0.8	94	80	1450	5.52	10
K948774		0.74	<0.2	2.27	8	10	120	<0.5	<2	1.29	<0.5	23	77	92	3.94	10
K948775		0.59	<0.2	2.10	8	<10	120	<0.5	<2	1.21	<0.5	21	67	58	3.74	10
K948776		0.73	0.2	2.33	8	<10	130	<0.5	<2	1.18	<0.5	24	77	95	3.93	10
K948777		0.78	<0.2	2.29	10	<10	130	<0.5	<2	1.17	<0.5	24	74	87	4.08	10
K948778		0.57	<0.2	2.62	5	30	60	<0.5	<2	2.00	<0.5	25	65	138	4.57	10
K948779		0.71	<0.2	2.41	4	30	50	<0.5	<2	2.19	<0.5	23	61	163	4.28	10
K948780		<0.02	0.2	1.75	16	<10	80	0.5	3	0.33	<0.5	12	27	42	3.21	10
K948781		0.67	<0.2	1.73	3	<10	70	<0.5	<2	0.92	<0.5	16	50	42	3.50	10
K948782		0.74	0.5	2.20	7	30	90	<0.5	<2	1.26	<0.5	80	327	422	5.77	10
K948783		0.57	2.2	2.60	51	10	580	0.6	<2	5.51	2.8	81	54	328	6.85	10
K948784		0.94	0.3	2.28	8	30	160	<0.5	<2	1.40	<0.5	51	201	137	4.60	10
K948785		0.23	<0.2	1.89	7	<10	100	<0.5	<2	2.51	<0.5	38	101	81	3.69	<10
K948786		<0.02	0.4	1.46	4	<10	80	<0.5	<2	0.80	<0.5	9	27	20	2.26	<10

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 7- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192092

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K948769		<1	0.05	10	0.72	537	2	0.03	38	850	7	0.09	<2	3	39	<20
K948770		<1	0.04	10	0.40	552	2	0.03	21	730	6	0.08	2	2	36	<20
K948771		<1	0.07	10	2.07	492	<1	0.02	694	710	5	0.08	<2	5	44	<20
K948772		<1	0.07	10	0.99	424	<1	0.03	120	770	5	0.07	<2	4	41	<20
K948773		<1	0.07	10	1.95	843	1	0.02	1640	670	18	0.39	7	7	105	<20
K948774		<1	0.10	10	1.58	687	<1	0.03	66	860	6	0.04	<2	9	47	<20
K948775		<1	0.08	10	1.38	729	1	0.03	52	630	6	0.04	<2	7	46	<20
K948776		<1	0.08	10	1.54	554	<1	0.03	66	720	8	0.04	2	9	41	<20
K948777		<1	0.09	10	1.51	759	1	0.03	62	760	6	0.04	<2	9	42	<20
K948778		<1	0.06	10	2.06	632	<1	0.02	52	530	2	0.04	<2	10	34	<20
K948779		<1	0.06	10	1.88	545	1	0.02	48	470	3	0.05	<2	10	34	<20
K948780		<1	0.05	20	0.55	1025	<1	0.03	16	850	13	0.02	7	5	12	<20
K948781		<1	0.05	10	1.38	454	<1	0.02	39	600	4	0.02	<2	5	25	<20
K948782		<1	0.09	10	10.05	843	<1	0.02	930	570	6	0.03	<2	8	28	<20
K948783		1	0.07	10	1.81	921	2	0.01	186	740	43	0.18	3	8	69	<20
K948784		<1	0.10	10	4.05	767	<1	0.02	471	800	6	0.03	<2	7	38	<20
K948785		<1	0.08	10	2.14	683	1	0.02	200	840	6	0.03	2	7	64	<20
K948786		<1	0.12	<10	0.72	351	2	0.08	18	560	3	0.05	2	4	38	<20

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CERTIFICATE OF ANALYSIS WH12192092

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
K948769		0.06	<10	<10	61	<10	85	0.006	0.005	0.002
K948770		0.05	<10	<10	49	<10	59	0.008	<0.005	0.001
K948771		0.07	<10	<10	48	<10	68	0.009	0.012	0.023
K948772		0.07	<10	<10	54	<10	80	0.004	0.005	0.005
K948773		0.12	<10	<10	82	<10	86	0.042	0.135	0.119
K948774		0.17	<10	<10	93	<10	85	0.014	0.005	0.008
K948775		0.15	<10	<10	85	<10	73	0.006	0.005	0.004
K948776		0.16	<10	<10	92	<10	79	0.011	<0.005	0.005
K948777		0.16	<10	<10	93	<10	77	0.017	<0.005	0.005
K948778		0.31	<10	<10	130	<10	73	0.007	<0.005	0.011
K948779		0.30	<10	<10	123	<10	66	0.007	0.008	0.013
K948780		0.09	<10	<10	55	<10	64	NSS	NSS	NSS
K948781		0.18	<10	<10	87	<10	63	0.017	<0.005	0.005
K948782		0.09	<10	<10	65	<10	82	0.016	0.031	0.054
K948783		0.04	<10	<10	82	<10	718	0.051	0.007	0.025
K948784		0.13	<10	<10	79	<10	84	0.008	0.018	0.024
K948785		0.12	<10	<10	72	<10	75	0.005	0.007	0.008
K948786		0.13	<10	<10	55	20	39	NSS	NSS	NSS

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CERTIFICATE OF ANALYSIS WH12192092

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

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To: **PROPHECY PLATINUM CORP.**
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Finalized Date: 6- SEP- 2012
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CERTIFICATE WH12192093

Project:

P.O. No.: SS12- WOZ

This report is for 123 Soil samples submitted to our lab in Whitehorse, YT, Canada on 17- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN	RORY CALHOUN	NEIL FROC
LARRY HULBERT	PHIL JACKSON	JOSEPH LI

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 6- SEP- 2012
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CERTIFICATE OF ANALYSIS WH12192093

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K948801		0.51	0.2	1.69	8	20	100	<0.5	<2	1.20	<0.5	66	233	197	4.53	<10
K948802		0.41	0.2	1.61	9	20	100	<0.5	<2	1.22	<0.5	65	223	191	4.41	<10
K948803		0.83	0.3	2.25	10	10	110	<0.5	<2	1.04	<0.5	40	193	99	4.80	10
K948804		0.77	0.3	2.25	10	10	120	<0.5	<2	1.06	<0.5	45	182	119	4.84	10
K948805		<0.02	0.2	1.70	14	<10	80	0.5	2	0.32	<0.5	12	26	41	3.16	10
K948806		0.37	0.2	1.78	7	<10	140	<0.5	<2	1.11	<0.5	36	84	100	3.29	10
K948807		0.73	0.2	2.12	8	20	110	<0.5	<2	0.77	<0.5	82	427	144	5.31	<10
K948808		0.43	0.3	1.73	10	10	150	<0.5	2	1.18	<0.5	65	122	155	3.38	<10
K948809		0.77	<0.2	2.08	7	10	160	<0.5	<2	1.61	<0.5	34	96	99	3.76	10
K948810		0.11	0.2	1.97	8	<10	110	<0.5	<2	2.62	<0.5	38	105	83	3.81	10
K948811		<0.02	0.4	1.57	4	<10	90	<0.5	<2	0.88	<0.5	10	30	25	2.43	<10
K948812		0.87	0.3	2.43	7	10	150	<0.5	<2	1.43	<0.5	46	128	157	4.27	10
K948813		0.37	<0.2	1.44	7	<10	110	<0.5	<2	0.98	<0.5	28	100	87	2.54	<10
K948814		0.39	0.3	1.97	4	10	150	<0.5	<2	0.90	<0.5	56	149	124	3.71	<10
K948833		0.61	0.2	2.15	18	<10	160	0.5	<2	1.35	<0.5	23	60	77	3.85	10
K948834		0.60	<0.2	3.14	15	<10	70	<0.5	<2	0.63	<0.5	37	89	133	5.03	10
K948835		0.12	0.2	1.96	8	<10	110	<0.5	2	2.64	<0.5	38	103	83	3.80	10
K948836		0.04	0.3	1.59	4	<10	90	<0.5	<2	0.87	<0.5	10	29	22	2.45	10
K948837		0.63	0.2	2.53	16	<10	150	<0.5	<2	0.97	<0.5	28	76	86	3.90	10
K948838		0.88	<0.2	2.48	9	<10	120	<0.5	<2	2.62	<0.5	26	93	94	4.38	10
K948839		0.62	<0.2	2.87	4	30	130	<0.5	<2	2.33	<0.5	27	89	87	4.95	10
K948840		0.52	<0.2	2.12	9	<10	140	<0.5	<2	1.45	<0.5	20	70	89	3.69	10
K948841		0.58	0.2	2.75	55	10	70	<0.5	<2	0.92	<0.5	33	127	96	5.04	10
K948842		0.56	0.2	2.51	44	10	110	<0.5	2	0.92	<0.5	30	104	77	4.67	10
K948843		0.64	0.3	2.58	40	10	120	0.5	<2	1.26	<0.5	30	111	138	4.75	10
K948844		0.68	0.3	2.47	38	10	130	0.5	<2	1.38	<0.5	29	104	130	4.50	10
K948845		0.83	0.2	2.10	10	<10	130	<0.5	2	3.71	<0.5	20	70	70	4.03	10
K948846		0.63	0.3	1.99	8	10	120	<0.5	2	0.83	<0.5	75	319	279	4.39	<10
K948847		0.43	0.4	1.94	12	20	90	<0.5	<2	1.11	<0.5	77	354	247	4.72	<10
K948848		0.47	0.3	1.71	10	10	110	<0.5	2	1.22	<0.5	55	192	214	3.58	<10
K948849		0.83	0.3	2.30	7	10	110	<0.5	<2	2.88	<0.5	59	299	251	5.17	10
K948850		0.04	0.2	1.66	16	<10	80	0.5	<2	0.31	<0.5	13	26	45	3.11	10
K948851		0.70	0.5	1.48	17	90	60	<0.5	<2	2.27	<0.5	155	272	247	6.09	<10
K948852		0.65	0.5	1.53	20	80	70	<0.5	<2	2.41	<0.5	156	256	258	6.08	<10
K948853		0.57	0.5	1.72	8	30	100	<0.5	<2	0.78	<0.5	160	521	371	10.25	<10
K948854		0.52	1.0	1.42	2	20	30	<0.5	<2	0.50	<0.5	129	715	1220	6.40	<10
K948855		<0.02	0.2	1.66	15	<10	80	0.5	<2	0.31	<0.5	12	27	45	3.09	10
K948858		0.57	0.4	1.64	7	10	70	<0.5	<2	0.78	<0.5	86	457	434	5.77	<10
K948859		0.54	0.3	2.00	9	10	110	<0.5	<2	1.12	<0.5	77	211	218	4.01	10
K948860		0.15	0.2	1.89	8	<10	110	<0.5	<2	2.61	<0.5	38	100	85	3.66	10

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CERTIFICATE OF ANALYSIS WH12192093

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K948801		<1	0.05	10	5.98	682	<1	0.02	715	640	6	0.08	<2	5	31	<20
K948802		<1	0.05	10	5.86	679	1	0.02	692	630	6	0.09	<2	5	32	<20
K948803		<1	0.09	10	4.09	815	1	0.02	381	790	5	0.04	2	8	40	<20
K948804		<1	0.06	10	4.01	736	1	0.02	407	660	6	0.04	<2	9	39	<20
K948805		<1	0.05	20	0.54	1005	<1	0.03	14	850	15	0.03	6	4	11	<20
K948806		<1	0.07	10	1.45	594	1	0.02	259	830	7	0.09	2	5	48	<20
K948807		<1	0.07	10	5.81	695	<1	0.02	705	600	4	0.04	<2	8	32	<20
K948808		<1	0.06	10	2.17	714	1	0.02	598	900	6	0.10	<2	5	43	<20
K948809		<1	0.09	10	1.84	809	<1	0.03	212	780	7	0.06	2	8	52	<20
K948810		<1	0.09	10	2.22	705	1	0.02	201	840	5	0.03	2	7	67	<20
K948811		<1	0.13	<10	0.78	389	2	0.06	21	600	3	0.05	<2	5	41	<20
K948812		<1	0.10	10	2.60	714	<1	0.03	366	750	7	0.04	<2	9	49	<20
K948813		1	0.06	10	1.19	539	1	0.03	212	630	6	0.07	2	4	43	<20
K948814		<1	0.06	10	2.36	681	1	0.02	368	660	6	0.06	<2	6	44	<20
K948833		<1	0.10	10	1.15	801	2	0.03	57	760	9	0.06	<2	7	54	<20
K948834		<1	0.06	10	2.47	610	1	0.01	61	250	5	0.03	2	9	40	<20
K948835		<1	0.09	10	2.18	707	1	0.02	198	850	5	0.03	<2	7	67	<20
K948836		<1	0.13	<10	0.78	379	2	0.06	21	600	2	0.05	<2	5	41	<20
K948837		<1	0.10	10	1.42	661	1	0.03	57	700	7	0.05	2	8	46	<20
K948838		<1	0.13	10	2.08	768	<1	0.03	97	890	7	0.03	<2	9	68	<20
K948839		<1	0.07	10	2.31	686	1	0.03	66	680	4	0.03	<2	12	61	<20
K948840		<1	0.09	10	1.42	746	1	0.02	60	750	6	0.05	<2	8	47	<20
K948841		<1	0.10	10	2.10	624	1	0.02	84	460	8	0.04	<2	11	31	<20
K948842		<1	0.07	10	1.71	642	1	0.02	73	530	7	0.05	<2	10	33	<20
K948843		<1	0.07	10	1.75	701	1	0.02	86	720	9	0.07	4	11	36	<20
K948844		<1	0.06	10	1.59	657	1	0.02	78	800	8	0.08	<2	10	40	<20
K948845		<1	0.17	10	1.80	738	1	0.03	66	920	6	0.02	<2	7	101	<20
K948846		<1	0.05	10	5.65	640	<1	0.02	835	540	4	0.06	<2	7	37	<20
K948847		<1	0.05	10	6.39	786	1	0.02	700	610	3	0.06	<2	8	39	<20
K948848		<1	0.04	10	3.42	727	1	0.02	578	730	4	0.08	<2	8	39	<20
K948849		<1	0.12	10	6.16	824	1	0.03	582	740	9	0.03	<2	9	67	<20
K948850		<1	0.05	20	0.52	1055	<1	0.03	17	840	15	0.02	7	4	11	<20
K948851		<1	0.04	<10	14.65	1355	<1	0.01	1770	270	3	0.02	<2	6	19	<20
K948852		<1	0.04	<10	14.45	1390	<1	0.01	1760	300	3	0.03	3	5	23	<20
K948853		1	0.08	10	11.80	1355	1	0.01	1435	700	5	0.13	<2	6	18	<20
K948854		<1	0.03	<10	16.30	1180	<1	0.01	1660	310	3	0.03	<2	6	7	<20
K948855		<1	0.05	20	0.52	1045	<1	0.03	18	850	13	0.02	7	4	11	<20
K948858		<1	0.04	10	9.93	774	<1	0.02	1135	440	4	0.05	<2	6	20	<20
K948859		<1	0.05	10	4.13	726	<1	0.02	656	720	5	0.08	2	6	36	<20
K948860		<1	0.09	10	2.12	712	1	0.02	195	840	7	0.03	2	7	64	<20

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192093

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
K948801		0.08	<10	<10	52	<10	66	0.007	0.022	0.030
K948802		0.07	<10	<10	50	<10	65	0.007	0.026	0.029
K948803		0.14	<10	<10	79	<10	74	0.005	0.008	0.016
K948804		0.13	<10	<10	78	<10	78	0.006	0.005	0.018
K948805		0.09	<10	<10	54	<10	62	NSS	NSS	NSS
K948806		0.08	<10	<10	83	<10	92	0.010	0.008	0.009
K948807		0.14	<10	<10	81	<10	75	0.007	0.022	0.024
K948808		0.07	<10	<10	58	<10	76	0.007	0.009	0.014
K948809		0.11	<10	<10	74	<10	92	0.009	0.010	0.010
K948810		0.12	<10	<10	75	<10	77	0.008	0.010	0.009
K948811		0.15	<10	<10	61	20	44	NSS	NSS	NSS
K948812		0.13	<10	<10	82	<10	101	0.014	0.006	0.016
K948813		0.06	<10	<10	51	<10	57	0.006	<0.005	0.007
K948814		0.10	<10	<10	68	<10	80	0.006	0.005	0.016
K948833		0.09	<10	<10	79	<10	90	0.007	<0.005	0.004
K948834		0.11	<10	<10	102	<10	76	0.003	<0.005	0.005
K948835		0.12	<10	<10	75	<10	78	0.007	<0.005	0.007
K948836		0.14	<10	<10	60	20	42	0.001	<0.005	0.001
K948837		0.11	<10	<10	89	<10	109	0.009	<0.005	0.006
K948838		0.17	<10	<10	96	<10	90	0.004	<0.005	0.007
K948839		0.27	<10	<10	145	<10	82	0.004	<0.005	0.009
K948840		0.12	<10	<10	81	<10	77	0.006	<0.005	0.006
K948841		0.13	<10	<10	99	<10	106	0.006	<0.005	0.005
K948842		0.11	<10	<10	95	<10	108	0.005	<0.005	0.003
K948843		0.09	<10	<10	93	<10	109	0.008	0.007	0.008
K948844		0.08	<10	<10	92	<10	107	0.006	<0.005	0.008
K948845		0.14	<10	<10	80	<10	99	0.004	<0.005	0.004
K948846		0.08	<10	<10	59	<10	77	0.006	0.019	0.024
K948847		0.08	<10	<10	81	<10	82	0.008	0.028	0.033
K948848		0.07	<10	<10	60	<10	70	0.008	0.018	0.019
K948849		0.15	<10	<10	83	<10	93	0.009	0.023	0.036
K948850		0.09	<10	<10	54	<10	63	0.013	<0.005	<0.001
K948851		0.06	<10	<10	35	<10	49	0.013	0.032	0.072
K948852		0.06	<10	<10	36	<10	52	0.014	0.031	0.067
K948853		0.15	<10	<10	46	<10	255	0.026	0.064	0.122
K948854		0.05	<10	<10	36	<10	104	0.012	0.056	0.078
K948855		0.09	<10	<10	54	<10	63	NSS	NSS	NSS
K948858		0.07	<10	<10	44	<10	79	0.009	0.032	0.053
K948859		0.08	<10	<10	60	<10	85	0.008	0.010	0.027
K948860		0.12	<10	<10	72	<10	76	0.005	<0.005	0.008

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192093

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K948861		<0.02	0.4	1.49	3	<10	90	<0.5	<2	0.83	<0.5	10	28	23	2.37	10
K948862		0.55	0.3	1.76	6	10	110	<0.5	<2	1.10	<0.5	67	239	198	4.05	10
K948863		0.55	0.4	1.67	9	10	110	<0.5	<2	1.36	<0.5	58	188	203	3.42	<10
K948864		0.52	0.5	1.58	7	50	80	<0.5	<2	0.54	<0.5	132	333	438	5.72	<10
K948865		0.60	0.3	2.06	9	20	100	<0.5	<2	0.88	<0.5	68	277	144	4.98	10
K948866		0.57	0.4	1.90	8	30	180	<0.5	<2	0.72	<0.5	122	449	211	7.83	<10
K948867		0.33	<0.2	1.19	7	<10	120	<0.5	<2	0.79	<0.5	29	72	58	2.70	<10
K948868		0.34	<0.2	0.89	5	<10	90	<0.5	<2	0.60	<0.5	16	37	33	2.36	<10
K948869		0.36	0.2	1.54	8	<10	150	<0.5	<2	1.25	<0.5	25	66	80	2.76	<10
K948870		0.48	0.3	1.98	3	<10	140	<0.5	<2	1.39	<0.5	40	106	162	3.49	10
K948871		0.42	0.5	2.24	9	10	90	<0.5	<2	1.03	<0.5	65	258	219	4.54	10
K948872		0.48	0.3	2.02	10	10	130	<0.5	<2	0.87	<0.5	66	213	164	4.14	10
K948873		0.46	0.2	1.54	10	<10	100	<0.5	<2	0.68	<0.5	44	167	67	3.41	<10
K948874		0.44	<0.2	1.76	9	<10	130	<0.5	<2	0.60	<0.5	56	113	78	3.46	10
K948875		0.52	0.2	1.85	11	<10	120	<0.5	<2	0.69	<0.5	68	161	120	3.74	10
K948876		0.37	<0.2	0.70	4	<10	90	<0.5	<2	0.83	<0.5	10	20	54	2.47	<10
K948898		0.38	0.2	1.86	41	<10	130	0.5	<2	0.95	1.1	17	42	55	3.55	10
K948899		0.44	0.2	1.74	32	10	120	<0.5	<2	1.45	<0.5	22	69	87	3.09	10
K948900		0.03	0.2	1.64	15	<10	80	<0.5	<2	0.31	<0.5	12	26	43	3.05	10
K948901		0.40	0.2	1.81	47	<10	110	<0.5	<2	1.59	<0.5	24	84	110	3.47	10
K948902		0.49	<0.2	1.60	11	10	70	<0.5	<2	1.26	<0.5	20	71	87	3.03	10
K948903		0.52	<0.2	1.53	10	10	70	<0.5	<2	1.18	<0.5	19	68	82	2.93	10
K948904		0.57	<0.2	1.72	10	<10	130	<0.5	<2	0.88	<0.5	22	85	88	3.03	10
K948905		<0.02	0.2	1.58	13	<10	80	<0.5	2	0.29	<0.5	12	25	41	2.96	10
K948906		0.60	<0.2	1.91	11	<10	130	<0.5	<2	1.06	<0.5	22	79	84	3.81	10
K948907		0.85	0.2	2.08	10	<10	130	<0.5	<2	1.17	<0.5	25	82	94	3.87	10
K948908		0.39	<0.2	2.06	10	<10	160	<0.5	<2	1.01	<0.5	24	73	73	3.48	10
K948909		0.47	0.2	2.35	56	20	200	0.5	<2	1.34	<0.5	32	75	76	4.11	10
K948910		0.11	0.2	2.04	9	<10	110	<0.5	<2	2.74	<0.5	40	111	88	3.80	10
K948911		0.04	0.8	1.85	8	<10	100	<0.5	<2	0.90	<0.5	9	31	24	2.45	10
K948912		0.45	0.2	2.06	29	10	130	<0.5	<2	0.88	<0.5	22	52	78	3.54	10
K948913		0.53	<0.2	2.23	34	<10	170	0.5	<2	0.68	<0.5	25	51	81	3.95	10
K948914		0.43	<0.2	2.32	38	<10	150	0.5	<2	0.40	<0.5	21	59	50	4.28	10
K948915		0.41	0.2	2.34	46	10	130	0.5	<2	0.62	<0.5	33	71	123	4.64	10
K948916		0.51	0.3	2.33	74	10	120	0.5	<2	0.90	<0.5	39	71	149	4.76	10
K948917		0.44	<0.2	1.48	29	<10	140	<0.5	<2	1.55	<0.5	18	54	67	2.83	<10
K948918		0.47	<0.2	1.97	8	<10	110	<0.5	<2	1.40	<0.5	18	69	67	3.57	10
K948919		0.66	<0.2	2.20	7	<10	120	<0.5	<2	3.72	<0.5	21	74	76	3.96	10
K948920		0.72	<0.2	2.23	9	<10	110	<0.5	<2	2.70	<0.5	21	76	81	4.03	10
K948921		0.51	0.2	2.27	10	<10	140	<0.5	<2	1.37	<0.5	22	78	79	4.04	10

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192093

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K948861		<1	0.12	<10	0.74	372	2	0.07	22	580	2	0.05	<2	5	37	<20
K948862		<1	0.05	10	4.64	663	<1	0.02	662	580	3	0.07	<2	5	32	<20
K948863		<1	0.06	10	3.41	590	1	0.02	605	670	4	0.08	3	5	34	<20
K948864		<1	0.05	10	12.45	1170	<1	0.01	1655	460	4	0.05	<2	7	17	<20
K948865		<1	0.06	10	5.72	745	<1	0.01	629	550	4	0.04	<2	7	29	<20
K948866		<1	0.08	10	9.89	993	<1	0.02	1170	670	3	0.05	<2	5	24	<20
K948867		<1	0.05	10	1.18	490	<1	0.03	149	700	4	0.07	2	3	35	<20
K948868		<1	0.05	10	0.57	312	<1	0.03	65	770	2	0.05	2	2	29	<20
K948869		<1	0.06	10	1.10	692	<1	0.02	154	710	7	0.09	2	4	44	<20
K948870		<1	0.08	10	1.98	737	<1	0.02	368	690	6	0.08	3	7	48	<20
K948871		<1	0.05	10	5.44	686	<1	0.02	740	700	6	0.04	<2	9	35	<20
K948872		<1	0.05	10	3.96	783	<1	0.02	591	670	6	0.05	2	8	37	<20
K948873		<1	0.05	10	3.05	547	1	0.02	305	660	4	0.04	2	4	31	<20
K948874		<1	0.06	10	1.90	839	1	0.02	261	620	6	0.04	2	5	33	<20
K948875		<1	0.06	10	3.02	772	1	0.02	433	670	6	0.05	2	6	35	<20
K948876		<1	0.05	10	0.42	281	<1	0.03	92	850	3	0.07	<2	2	34	<20
K948898		<1	0.10	10	1.00	946	1	0.02	53	860	10	0.04	3	7	43	<20
K948899		<1	0.06	10	1.04	643	1	0.02	55	840	7	0.09	2	6	44	<20
K948900		<1	0.05	20	0.51	1040	<1	0.03	14	830	12	0.02	7	4	11	<20
K948901		<1	0.06	10	1.22	548	<1	0.02	67	760	7	0.08	4	8	46	<20
K948902		<1	0.07	10	1.48	489	<1	0.02	78	740	5	0.03	<2	8	35	<20
K948903		<1	0.06	10	1.45	457	<1	0.02	73	730	4	0.03	2	5	33	<20
K948904		<1	0.07	10	1.19	670	<1	0.02	71	800	4	0.05	<2	5	35	<20
K948905		<1	0.05	20	0.49	993	<1	0.02	15	810	12	0.02	8	4	10	<20
K948906		<1	0.11	10	1.59	671	<1	0.02	101	810	4	0.04	<2	7	40	<20
K948907		<1	0.10	10	1.81	791	<1	0.02	98	810	5	0.03	2	8	38	<20
K948908		<1	0.07	10	1.39	767	1	0.02	69	720	6	0.05	<2	6	41	<20
K948909		<1	0.11	10	1.24	729	2	0.02	58	850	9	0.09	<2	7	49	<20
K948910		<1	0.09	10	2.22	752	1	0.02	211	870	5	0.02	<2	7	70	<20
K948911		1	0.13	<10	0.78	401	2	0.08	21	620	3	0.04	<2	5	42	<20
K948912		<1	0.08	10	0.90	607	2	0.03	47	630	8	0.06	3	7	46	<20
K948913		<1	0.13	10	0.88	612	2	0.02	48	660	11	0.05	2	6	42	<20
K948914		1	0.06	10	0.85	621	3	0.02	40	780	11	0.05	2	5	33	<20
K948915		<1	0.07	10	1.15	778	2	0.02	55	660	9	0.05	2	8	36	<20
K948916		<1	0.12	10	1.25	963	2	0.03	70	1090	9	0.09	3	10	47	<20
K948917		<1	0.05	10	0.82	602	1	0.03	42	800	6	0.10	2	5	53	<20
K948918		<1	0.10	10	1.45	615	<1	0.02	58	880	5	0.04	<2	7	46	<20
K948919		1	0.11	10	1.88	716	<1	0.03	66	910	6	0.01	2	8	84	<20
K948920		<1	0.11	10	1.72	750	<1	0.03	66	950	6	<0.01	3	9	70	<20
K948921		<1	0.11	10	1.56	880	<1	0.03	64	910	6	0.01	<2	9	53	<20

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Finalized Date: 6- SEP- 2012
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CERTIFICATE OF ANALYSIS WH12192093

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
K948861		0.13	<10	<10	57	20	41	NSS	NSS	NSS
K948862		0.08	<10	<10	53	<10	71	0.007	0.013	0.026
K948863		0.07	<10	<10	51	<10	74	0.006	0.010	0.023
K948864		0.06	<10	<10	42	<10	67	0.015	0.025	0.047
K948865		0.10	<10	<10	62	<10	76	0.039	0.021	0.024
K948866		0.13	<10	<10	48	<10	64	0.008	0.030	0.046
K948867		0.08	<10	<10	62	<10	67	0.007	0.012	0.007
K948868		0.09	<10	<10	64	<10	58	0.001	<0.005	0.003
K948869		0.06	<10	<10	57	<10	73	0.008	<0.005	0.006
K948870		0.10	<10	<10	70	<10	82	0.007	0.008	0.015
K948871		0.11	<10	<10	68	<10	95	0.007	0.011	0.025
K948872		0.09	<10	<10	65	<10	96	0.008	0.013	0.020
K948873		0.09	<10	<10	58	<10	70	0.005	0.009	0.013
K948874		0.08	<10	<10	63	<10	75	0.004	0.007	0.011
K948875		0.08	<10	<10	65	<10	82	0.006	0.010	0.015
K948876		0.10	<10	<10	71	<10	54	0.005	<0.005	<0.001
K948898		0.07	<10	<10	63	<10	315	0.007	<0.005	0.002
K948899		0.06	<10	<10	62	<10	95	0.004	<0.005	0.004
K948900		0.08	<10	<10	53	<10	61	0.017	<0.005	0.001
K948901		0.05	<10	<10	68	<10	95	0.008	<0.005	0.006
K948902		0.13	<10	<10	70	<10	60	0.005	<0.005	0.006
K948903		0.12	<10	<10	66	<10	57	0.005	<0.005	0.006
K948904		0.09	<10	<10	67	<10	67	0.006	0.011	0.005
K948905		0.08	<10	<10	51	<10	58	NSS	NSS	NSS
K948906		0.11	<10	<10	73	<10	87	0.008	<0.005	0.007
K948907		0.13	<10	<10	82	<10	80	0.006	<0.005	0.007
K948908		0.12	<10	<10	82	<10	72	0.005	<0.005	0.005
K948909		0.09	<10	<10	91	<10	117	0.007	<0.005	0.003
K948910		0.14	<10	<10	81	<10	83	0.005	0.010	0.008
K948911		0.15	<10	<10	64	20	45	0.002	<0.005	<0.001
K948912		0.10	<10	<10	78	<10	75	0.005	<0.005	0.002
K948913		0.09	<10	<10	84	<10	87	0.005	<0.005	0.003
K948914		0.08	<10	<10	90	<10	75	0.005	<0.005	0.002
K948915		0.10	<10	<10	104	<10	93	0.006	<0.005	0.003
K948916		0.10	<10	<10	106	<10	133	0.006	<0.005	0.005
K948917		0.06	<10	<10	66	<10	89	0.005	0.011	0.005
K948918		0.16	<10	<10	90	<10	85	0.008	0.008	0.006
K948919		0.18	<10	<10	93	<10	79	0.007	0.006	0.006
K948920		0.18	<10	<10	94	<10	81	0.008	0.005	0.005
K948921		0.18	<10	<10	98	<10	87	0.008	<0.005	0.004

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192093

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K948922		0.72	0.2	2.28	12	<10	140	<0.5	<2	1.28	<0.5	24	77	115	3.82	10
K948923		0.44	<0.2	1.97	11	<10	130	<0.5	<2	1.59	<0.5	19	60	92	3.44	10
K948924		0.60	0.2	2.19	14	<10	110	<0.5	<2	1.60	<0.5	22	77	89	3.86	10
K948925		0.56	<0.2	2.47	12	<10	130	<0.5	<2	2.54	<0.5	24	86	100	4.31	10
K948926		0.62	<0.2	1.81	9	<10	100	<0.5	<2	1.40	<0.5	17	60	61	3.37	<10
K948927		0.63	<0.2	1.76	8	<10	100	<0.5	<2	1.41	<0.5	17	60	61	3.35	10
K948928		0.55	0.2	2.22	8	10	140	<0.5	<2	1.20	<0.5	43	130	162	3.92	10
K948929		0.48	0.2	2.16	10	<10	120	<0.5	<2	4.24	0.5	21	76	82	3.92	10
K948930		0.53	0.2	1.94	9	10	160	<0.5	<2	0.80	<0.5	95	189	210	3.61	<10
K948931		<0.02	0.2	1.80	18	<10	80	0.5	<2	0.34	<0.5	13	28	45	3.22	10
K952451		0.53	0.2	2.27	16	10	120	<0.5	<2	1.07	<0.5	26	94	70	3.76	10
K952452		0.46	<0.2	2.38	15	10	130	<0.5	<2	1.11	<0.5	27	95	73	3.87	10
K952453		0.85	<0.2	2.25	15	10	130	<0.5	<2	2.71	<0.5	27	111	101	3.97	10
K952454		0.59	0.2	2.32	17	30	120	<0.5	<2	1.38	<0.5	29	102	127	3.82	10
K952455		<0.02	0.3	1.77	18	<10	80	0.5	<2	0.33	<0.5	12	27	45	3.16	10
K952456		0.78	0.2	1.98	10	10	110	<0.5	<2	1.34	<0.5	23	100	76	3.46	10
K952457		0.62	<0.2	2.05	12	20	100	<0.5	<2	1.41	<0.5	30	117	92	3.99	10
K952458		0.69	0.3	2.05	7	40	50	<0.5	<2	0.51	<0.5	104	312	394	5.84	<10
K952459		0.66	<0.2	2.80	5	20	70	<0.5	<2	0.91	<0.5	77	327	257	5.34	<10
K952460		0.10	0.2	2.04	9	10	120	<0.5	<2	2.70	<0.5	39	113	90	3.79	10
K952461		0.04	0.2	1.64	4	<10	100	<0.5	<2	0.90	<0.5	9	31	24	2.43	10
K952462		0.67	0.2	2.10	7	10	90	<0.5	<2	1.07	<0.5	45	118	201	3.74	10
K952463		0.54	0.3	1.58	229	<10	130	<0.5	<2	1.94	<0.5	17	48	88	3.21	<10
K952464		0.64	0.3	2.61	42	10	190	<0.5	<2	0.99	<0.5	29	116	145	4.97	10
K952465		0.72	0.2	2.37	43	10	120	<0.5	<2	0.87	<0.5	26	107	91	4.55	10
K952466		0.66	0.2	2.33	28	<10	90	<0.5	<2	1.12	<0.5	28	112	102	4.39	10
K952467		0.63	<0.2	1.99	26	<10	140	0.5	<2	0.93	<0.5	26	71	81	4.19	10
K952468		0.61	<0.2	2.71	26	<10	90	<0.5	<2	1.04	<0.5	44	130	217	5.57	10
K952469		0.51	<0.2	1.47	22	<10	120	<0.5	<2	0.88	<0.5	15	36	64	2.68	<10
K952470		0.48	0.2	1.54	28	<10	120	<0.5	<2	0.70	<0.5	21	54	53	3.13	<10
K952471		0.60	0.2	1.80	33	10	170	<0.5	<2	1.33	<0.5	35	76	105	4.52	10
K952472		0.67	<0.2	1.79	12	<10	140	<0.5	<2	0.85	<0.5	20	67	58	3.11	10
K952473		0.65	<0.2	2.02	10	<10	120	<0.5	<2	4.29	<0.5	19	68	67	3.92	10
K952474		0.65	0.3	1.90	15	20	90	<0.5	<2	1.02	<0.5	69	293	174	4.66	<10
K952475		0.70	0.4	2.09	17	10	90	<0.5	<2	0.65	<0.5	77	324	176	5.33	10
K952476		0.55	<0.2	1.89	14	<10	140	<0.5	<2	0.64	<0.5	50	124	90	3.79	10
K952477		0.56	<0.2	1.78	14	<10	170	<0.5	<2	0.62	<0.5	46	128	80	3.54	10
K952478		0.75	0.3	2.00	13	<10	140	<0.5	<2	0.61	<0.5	54	144	108	3.85	10
K952479		0.76	0.2	2.32	9	10	150	<0.5	<2	0.57	<0.5	70	255	117	4.58	10
K952480		<0.02	0.2	1.67	15	<10	80	0.5	2	0.31	<0.5	11	26	44	3.10	10

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192093

Sample Description	Method Analyte Units LOR	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20
K948922		<1	0.08	10	1.49	783	1	0.02	70	820	7	0.03	3	9	44	<20
K948923		<1	0.08	10	1.29	760	<1	0.03	52	660	5	0.04	<2	7	47	<20
K948924		<1	0.08	10	1.70	791	<1	0.02	67	760	6	0.02	2	8	48	<20
K948925		<1	0.12	10	1.94	792	<1	0.02	77	860	8	0.01	3	9	64	<20
K948926		1	0.08	10	1.29	631	<1	0.02	50	790	5	0.03	<2	6	44	<20
K948927		<1	0.08	10	1.27	624	<1	0.02	49	810	5	0.03	<2	6	43	<20
K948928		<1	0.09	10	2.46	601	<1	0.03	383	750	6	0.03	<2	8	42	<20
K948929		1	0.20	10	1.79	727	1	0.03	72	920	10	0.01	3	8	111	<20
K948930		1	0.07	10	2.96	1015	1	0.03	612	640	7	0.05	2	6	43	<20
K948931		<1	0.06	20	0.55	1090	<1	0.03	17	890	14	0.01	6	5	12	<20
K952451		<1	0.09	10	1.76	800	1	0.02	98	960	7	0.04	<2	7	43	<20
K952452		1	0.09	10	1.80	850	1	0.03	102	1010	6	0.04	<2	7	47	<20
K952453		1	0.09	10	2.18	642	<1	0.02	123	830	5	0.03	2	7	64	<20
K952454		<1	0.08	10	1.82	619	<1	0.03	119	800	5	0.04	<2	8	50	<20
K952455		<1	0.05	20	0.54	1080	<1	0.03	16	870	14	0.01	6	5	12	<20
K952456		<1	0.07	10	1.83	484	<1	0.02	115	810	5	0.04	<2	6	40	<20
K952457		<1	0.09	10	2.77	640	<1	0.02	206	800	4	0.03	<2	6	45	<20
K952458		<1	0.06	10	10.35	753	<1	0.02	1185	380	4	0.01	<2	6	24	<20
K952459		1	0.06	10	8.42	725	<1	0.02	769	530	5	0.02	<2	6	28	<20
K952460		1	0.09	10	2.22	756	1	0.03	209	860	6	0.02	<2	7	69	<20
K952461		<1	0.13	<10	0.77	400	2	0.08	22	610	2	0.04	<2	5	43	<20
K952462		<1	0.11	10	3.36	621	<1	0.02	404	830	4	0.03	<2	7	44	<20
K952463		<1	0.07	10	0.84	480	1	0.03	54	810	11	0.11	7	5	54	<20
K952464		<1	0.10	10	1.77	643	<1	0.02	93	540	7	0.04	<2	12	38	<20
K952465		<1	0.06	10	1.72	548	<1	0.02	78	430	6	0.04	<2	11	28	<20
K952466		<1	0.06	10	1.75	708	1	0.02	66	730	6	0.09	<2	9	37	<20
K952467		<1	0.07	10	1.08	659	2	0.02	55	950	8	0.11	<2	5	41	<20
K952468		<1	0.06	10	2.13	1000	1	0.02	113	620	6	0.08	<2	13	33	<20
K952469		<1	0.06	10	0.63	425	1	0.02	34	750	6	0.10	<2	3	39	<20
K952470		<1	0.05	10	0.83	670	1	0.02	38	670	7	0.08	<2	4	35	<20
K952471		<1	0.05	10	1.25	1095	1	0.02	62	900	8	0.14	<2	7	39	<20
K952472		<1	0.07	10	1.15	632	<1	0.02	57	740	6	0.05	<2	7	38	<20
K952473		<1	0.21	10	1.87	724	<1	0.03	64	900	7	0.05	<2	7	115	<20
K952474		<1	0.05	10	6.25	751	1	0.02	649	590	3	0.08	<2	5	27	<20
K952475		<1	0.04	10	6.59	669	<1	0.02	807	470	5	0.03	<2	7	29	<20
K952476		<1	0.06	10	1.79	854	1	0.02	273	840	8	0.06	<2	6	37	<20
K952477		<1	0.06	10	1.77	766	1	0.02	267	690	7	0.06	<2	5	35	<20
K952478		<1	0.06	10	2.10	656	1	0.02	373	640	7	0.05	<2	7	36	<20
K952479		<1	0.07	10	3.46	693	<1	0.02	441	460	6	0.04	<2	7	32	<20
K952480		<1	0.05	20	0.51	1030	<1	0.03	16	830	14	0.02	5	4	10	<20

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192093

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
K948922		0.15	<10	<10	93	<10	86	0.014	<0.005	0.007
K948923		0.13	<10	<10	83	<10	70	0.010	<0.005	0.005
K948924		0.16	<10	<10	94	<10	82	0.007	0.009	0.004
K948925		0.18	<10	<10	102	<10	88	0.007	<0.005	0.005
K948926		0.15	<10	<10	89	<10	77	0.015	<0.005	0.004
K948927		0.15	<10	<10	91	<10	77	0.021	0.005	0.005
K948928		0.13	<10	<10	84	<10	97	0.007	0.012	0.016
K948929		0.14	<10	<10	84	<10	114	0.004	<0.005	0.004
K948930		0.08	<10	<10	66	<10	91	0.010	0.017	0.024
K948931		0.10	<10	<10	58	<10	68	0.021	0.012	<0.001
K952451		0.13	<10	<10	87	<10	114	0.006	0.008	0.007
K952452		0.13	<10	<10	88	<10	122	0.007	<0.005	0.007
K952453		0.15	<10	<10	90	<10	80	0.006	0.009	0.010
K952454		0.12	<10	<10	87	<10	91	0.007	0.011	0.011
K952455		0.09	<10	<10	58	<10	66	NSS	NSS	NSS
K952456		0.14	<10	<10	83	<10	78	0.005	0.008	0.009
K952457		0.13	<10	<10	82	<10	80	0.005	0.010	0.010
K952458		0.07	<10	<10	45	<10	56	0.011	0.030	0.030
K952459		0.10	<10	<10	57	<10	73	0.009	0.019	0.021
K952460		0.14	<10	<10	82	<10	84	0.011	0.007	0.008
K952461		0.15	<10	<10	64	20	45	0.002	<0.005	<0.001
K952462		0.11	<10	<10	89	<10	84	0.008	0.008	0.013
K952463		0.05	<10	<10	55	<10	99	0.007	<0.005	0.005
K952464		0.11	<10	<10	103	<10	101	0.007	0.009	0.009
K952465		0.12	<10	<10	93	<10	94	0.007	0.007	0.005
K952466		0.10	<10	<10	101	<10	84	0.003	<0.005	0.003
K952467		0.06	<10	<10	86	<10	94	0.004	<0.005	0.003
K952468		0.11	<10	<10	116	<10	108	0.009	<0.005	0.010
K952469		0.05	<10	<10	54	<10	72	0.006	<0.005	0.003
K952470		0.06	<10	<10	64	<10	96	0.005	<0.005	0.003
K952471		0.09	<10	<10	82	<10	101	0.008	0.007	0.006
K952472		0.10	<10	<10	73	<10	79	0.005	0.006	0.003
K952473		0.13	<10	<10	77	<10	97	0.004	<0.005	0.003
K952474		0.08	<10	<10	57	<10	78	0.007	0.018	0.024
K952475		0.10	<10	<10	65	<10	80	0.006	0.025	0.027
K952476		0.07	<10	<10	70	<10	93	0.007	0.008	0.010
K952477		0.08	<10	<10	68	<10	90	0.004	0.010	0.008
K952478		0.08	<10	<10	71	<10	90	0.006	0.012	0.014
K952479		0.11	<10	<10	73	<10	91	0.008	0.019	0.023
K952480		0.08	<10	<10	54	<10	62	NSS	NSS	NSS

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VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192093

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K952481		0.52	0.2	1.72	9	<10	110	<0.5	<2	0.61	<0.5	55	210	108	3.27	10
K952482		0.59	0.4	1.84	9	<10	120	<0.5	<2	0.84	<0.5	71	228	193	3.45	10
K952483		0.78	0.2	2.40	13	10	120	<0.5	<2	2.68	<0.5	44	158	170	4.79	10

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CERTIFICATE OF ANALYSIS WH12192093

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K952481		<1	0.07	10	2.70	520	<1	0.02	290	570	4	0.05	<2	5	33	<20
K952482		<1	0.06	10	3.37	658	<1	0.02	594	670	4	0.06	<2	7	38	<20
K952483		<1	0.13	10	3.58	798	<1	0.03	404	820	5	0.02	<2	9	71	<20

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

To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 6- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192093

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
K952481		0.09	<10	<10	63	<10	93	0.006	0.017	0.019
K952482		0.08	<10	<10	62	<10	85	0.017	0.016	0.020
K952483		0.15	<10	<10	89	<10	89	0.009	0.014	0.025

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

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CERTIFICATE OF ANALYSIS WH12192093

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

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To: **PROPHECY PLATINUM CORP.**
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE WH12192094

Project:

P.O. No.: SS12- 1303

This report is for 241 Soil samples submitted to our lab in Whitehorse, YT, Canada on 17- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN LARRY HULBERT	RORY CALHOUN PHIL JACKSON	NEIL FROC JOSEPH LI

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 12- SEP- 2012
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CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833316		0.38	0.3	1.99	21	<10	120	<0.5	<2	1.67	<0.5	26	99	118	3.56	10
N833317		0.20	0.3	1.79	28	<10	130	<0.5	<2	2.46	<0.5	25	115	151	3.01	10
N833318		0.37	0.3	2.12	32	<10	160	0.5	<2	1.75	<0.5	30	87	146	3.93	10
N833319		0.31	<0.2	1.18	16	<10	120	<0.5	<2	1.43	<0.5	19	83	67	2.48	<10
N833320		0.49	0.3	1.50	11	20	130	<0.5	<2	0.54	<0.5	102	253	183	5.15	<10
N833321		0.55	0.6	2.20	36	10	50	<0.5	<2	0.61	<0.5	48	428	249	5.48	10
N833322		0.58	0.5	2.03	54	10	20	<0.5	<2	4.87	<0.5	81	301	499	5.75	10
N833323		0.43	0.3	2.07	26	40	70	<0.5	2	1.21	<0.5	71	384	279	5.16	10
N833324		0.50	0.4	3.57	9	20	90	<0.5	<2	1.05	<0.5	91	679	344	5.87	10
N833325		0.39	0.3	1.50	21	<10	110	<0.5	<2	1.62	<0.5	24	66	115	3.64	<10
N833326		0.64	<0.2	2.19	14	30	100	<0.5	<2	0.60	<0.5	81	421	129	7.21	10
N833327		0.71	0.4	1.26	3	110	50	<0.5	<2	0.18	0.6	185	603	870	6.75	<10
N833328		0.61	0.4	1.24	3	110	50	<0.5	<2	0.17	0.6	188	611	847	6.56	<10
N833329		0.66	0.2	1.51	3	90	40	<0.5	<2	2.51	2.2	211	372	550	5.74	<10
N833330		<0.02	0.2	1.72	17	<10	80	0.5	3	0.32	<0.5	12	27	45	3.16	10
N833331		0.48	0.2	1.62	13	<10	130	<0.5	2	0.86	<0.5	17	45	100	3.02	<10
N833332		0.54	0.3	2.44	43	20	90	<0.5	2	0.71	<0.5	73	553	238	6.36	10
N833333		0.57	0.5	2.16	19	10	70	<0.5	2	0.83	<0.5	50	320	259	4.45	10
N833334		0.60	0.3	2.36	36	10	50	<0.5	2	0.71	<0.5	60	415	215	6.01	10
N833335		0.10	0.2	1.99	8	<10	110	<0.5	<2	2.64	<0.5	40	104	84	3.86	10
N833336		<0.02	0.3	1.60	2	<10	90	<0.5	<2	0.88	<0.5	9	29	23	2.46	<10
N833337		0.60	0.6	1.40	66	<10	70	0.5	2	0.61	0.6	29	79	103	4.94	<10
N833338		0.48	0.6	1.53	104	<10	70	0.6	2	0.82	<0.5	29	135	128	5.59	<10
N833339		0.68	1.1	2.15	120	<10	60	0.9	3	2.92	1.1	84	137	358	8.44	<10
N833340		0.60	0.9	1.72	239	<10	50	0.6	2	1.30	0.6	41	73	177	7.83	<10
N833341		0.61	0.5	1.62	79	10	80	0.6	2	1.06	0.5	50	111	170	6.45	<10
N833342		0.55	0.3	2.35	13	30	70	<0.5	<2	1.43	<0.5	78	402	320	5.41	10
N833343		0.58	0.5	2.12	52	10	50	<0.5	<2	1.21	<0.5	55	312	266	5.53	<10
N833344		0.62	0.3	1.89	64	10	40	<0.5	2	0.88	<0.5	57	193	245	5.64	<10
N833345		0.72	0.3	3.35	45	20	30	<0.5	<2	1.30	<0.5	115	503	494	6.85	10
N833346		0.66	0.3	2.57	43	20	60	<0.5	<2	0.87	<0.5	84	243	306	5.97	10
N833347		0.73	0.3	1.75	26	40	50	<0.5	<2	3.49	<0.5	168	241	616	5.71	<10
N833348		0.73	0.2	3.51	12	20	40	<0.5	<2	4.38	<0.5	93	355	308	5.26	<10
N833349		0.79	0.2	1.80	10	50	70	<0.5	<2	0.43	<0.5	117	282	300	5.89	<10
N833350		0.63	0.2	2.00	7	60	70	<0.5	<2	0.40	<0.5	105	353	232	6.05	<10
N833354		0.65	0.3	2.81	48	<10	100	<0.5	2	1.62	<0.5	53	259	170	4.72	10
N833355		0.02	0.2	1.78	16	<10	80	0.5	2	0.33	<0.5	12	27	43	3.29	10
N833356		0.40	0.2	1.61	148	<10	160	<0.5	<2	2.14	<0.5	20	95	155	3.08	<10
N833357		0.57	0.3	1.96	11	<10	120	0.5	<2	0.97	<0.5	21	56	104	3.45	10
N833358		0.58	0.3	2.24	27	30	70	<0.5	<2	0.62	<0.5	75	544	334	5.91	10

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VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833316		<1	0.04	10	1.35	729	<1	0.02	90	810	13	0.09	<2	6	50	<20
N833317		<1	0.06	10	1.24	746	<1	0.02	92	840	8	0.11	<2	5	67	<20
N833318		<1	0.07	10	1.23	885	1	0.02	91	840	19	0.09	<2	8	58	<20
N833319		<1	0.04	10	1.02	441	<1	0.03	105	580	5	0.07	<2	3	57	<20
N833320		<1	0.06	10	4.81	901	1	0.02	742	500	7	0.04	<2	7	28	<20
N833321		<1	0.05	10	3.99	563	<1	0.01	540	580	8	0.05	<2	10	32	<20
N833322		<1	0.04	<10	5.71	931	1	0.01	717	480	10	0.02	5	10	91	<20
N833323		<1	0.05	10	6.29	688	<1	0.02	801	500	6	0.06	<2	6	35	<20
N833324		<1	0.05	<10	8.83	799	<1	0.01	1045	320	2	0.02	<2	9	22	<20
N833325		<1	0.06	10	0.88	758	1	0.02	112	840	8	0.09	<2	5	83	<20
N833326		<1	0.06	10	7.51	796	<1	0.02	803	400	4	0.04	<2	5	23	<20
N833327		<1	0.02	<10	17.10	1325	<1	<0.01	2160	180	5	0.02	<2	8	7	<20
N833328		<1	0.02	<10	16.75	1325	<1	0.01	2100	180	5	0.03	<2	8	7	<20
N833329		<1	0.05	<10	15.60	1265	<1	0.01	2720	290	8	0.01	<2	6	22	<20
N833330		<1	0.05	20	0.53	1040	<1	0.03	17	840	14	0.02	6	5	11	<20
N833331		<1	0.05	10	0.65	541	1	0.02	52	740	9	0.06	2	5	41	<20
N833332		<1	0.05	10	6.50	887	<1	0.01	745	550	7	0.04	<2	9	26	<20
N833333		<1	0.06	10	3.96	581	1	0.02	500	610	5	0.04	<2	8	33	<20
N833334		<1	0.05	10	4.99	632	1	0.01	586	720	7	0.03	4	9	26	<20
N833335		<1	0.09	10	2.24	711	1	0.02	205	850	6	0.03	<2	7	68	<20
N833336		<1	0.13	<10	0.78	381	2	0.08	21	610	2	0.05	2	5	42	<20
N833337		<1	0.07	10	1.17	448	3	0.02	140	660	12	0.10	3	8	43	<20
N833338		<1	0.06	10	1.25	516	2	0.01	171	750	13	0.10	6	11	40	<20
N833339		<1	0.07	20	2.02	848	5	0.01	300	900	50	0.21	10	10	65	<20
N833340		<1	0.07	10	1.52	601	2	0.01	153	970	28	0.16	4	7	44	<20
N833341		1	0.08	10	2.40	883	3	0.02	244	1150	16	0.12	5	13	54	<20
N833342		<1	0.04	10	5.57	736	<1	0.02	754	620	6	0.10	<2	6	33	<20
N833343		<1	0.06	10	3.71	685	1	0.01	497	640	11	0.10	4	9	40	<20
N833344		<1	0.07	10	3.32	683	1	0.01	371	670	9	0.07	5	10	34	<20
N833345		<1	0.04	10	9.20	1415	<1	0.01	1040	410	9	0.03	<2	10	48	<20
N833346		<1	0.07	10	6.44	1275	1	0.02	642	830	8	0.08	<2	9	40	<20
N833347		<1	0.04	10	10.45	1945	<1	0.02	1320	410	7	0.05	<2	8	78	<20
N833348		<1	0.03	<10	9.88	1445	<1	0.01	685	270	6	0.03	2	10	76	<20
N833349		<1	0.06	10	11.25	1155	1	0.01	1010	500	6	0.05	<2	7	23	<20
N833350		<1	0.07	10	10.70	1315	<1	0.01	1035	410	5	0.04	<2	8	20	<20
N833354		<1	0.05	10	2.73	890	<1	0.02	178	570	10	0.06	<2	11	45	<20
N833355		<1	0.05	20	0.56	1050	<1	0.03	15	880	14	0.03	8	5	12	<20
N833356		<1	0.06	10	1.03	630	1	0.03	76	740	7	0.10	2	5	68	<20
N833357		1	0.05	10	1.03	717	1	0.02	65	810	9	0.06	<2	6	43	<20
N833358		<1	0.06	10	7.36	713	<1	0.02	775	540	5	0.04	<2	8	29	<20

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Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833316		0.05	<10	<10	61	<10	141	0.009	0.008	0.009
N833317		0.04	<10	<10	59	<10	91	0.011	0.006	0.022
N833318		0.05	<10	<10	71	<10	118	0.011	0.008	0.022
N833319		0.05	<10	<10	41	<10	62	0.006	0.008	0.009
N833320		0.09	<10	<10	62	<10	72	0.017	0.033	0.051
N833321		0.04	<10	<10	58	<10	92	0.016	0.030	0.058
N833322		0.04	<10	<10	55	<10	95	0.208	0.028	0.114
N833323		0.07	<10	<10	59	<10	73	0.016	0.041	0.098
N833324		0.10	<10	<10	62	<10	65	0.013	0.041	0.121
N833325		0.05	<10	<10	54	<10	98	0.009	0.006	0.019
N833326		0.10	<10	<10	54	<10	63	0.012	0.065	0.052
N833327		0.04	<10	<10	30	<10	78	0.028	0.087	0.145
N833328		0.04	<10	<10	30	<10	77	0.027	0.087	0.141
N833329		0.05	<10	<10	28	<10	100	0.023	0.098	0.205
N833330		0.09	<10	<10	56	<10	63	NSS	NSS	NSS
N833331		0.06	<10	<10	56	<10	71	0.006	<0.005	0.006
N833332		0.08	<10	<10	64	<10	85	0.025	0.046	0.065
N833333		0.07	<10	<10	62	<10	76	0.015	0.021	0.051
N833334		0.06	<10	<10	59	<10	110	0.056	0.038	0.045
N833335		0.13	<10	<10	75	<10	78	0.009	0.009	0.008
N833336		0.15	<10	<10	61	10	42	NSS	NSS	NSS
N833337		0.04	<10	<10	45	<10	194	0.064	0.006	0.008
N833338		0.02	<10	<10	51	<10	143	0.022	0.011	0.019
N833339		0.02	<10	<10	57	<10	326	0.024	0.012	0.056
N833340		0.02	<10	<10	43	<10	207	0.031	0.007	0.053
N833341		0.04	<10	<10	55	<10	181	0.054	<0.005	0.021
N833342		0.07	<10	<10	81	<10	108	0.014	0.028	0.086
N833343		0.02	<10	<10	52	<10	115	0.022	0.014	0.066
N833344		0.04	<10	<10	62	<10	113	0.049	0.022	0.051
N833345		0.09	<10	<10	74	<10	101	0.022	0.032	0.118
N833346		0.08	<10	<10	70	<10	89	0.049	0.017	0.060
N833347		0.04	<10	<10	38	<10	60	0.033	0.025	0.131
N833348		0.06	<10	<10	61	<10	52	0.014	0.010	0.073
N833349		0.07	<10	<10	46	<10	66	0.012	0.041	0.067
N833350		0.08	<10	<10	48	<10	59	0.013	0.049	0.064
N833354		0.07	<10	<10	95	<10	89	0.011	0.022	0.036
N833355		0.09	<10	<10	56	<10	64	NSS	NSS	NSS
N833356		0.05	<10	<10	51	<10	72	0.041	<0.005	0.019
N833357		0.05	<10	<10	55	<10	107	0.008	<0.005	0.007
N833358		0.11	<10	<10	64	<10	77	0.021	0.050	0.078

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Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833359		0.66	0.3	2.16	56	20	40	<0.5	2	1.80	<0.5	75	509	318	5.80	10
N833360		0.09	<0.2	2.17	11	10	100	<0.5	<2	2.25	<0.5	42	194	93	4.91	10
N833361		0.04	0.2	1.59	4	<10	100	<0.5	<2	0.84	<0.5	9	29	24	2.51	10
N833362		0.58	0.3	2.14	59	20	50	<0.5	<2	1.11	<0.5	72	482	281	5.61	10
N833363		0.66	0.5	1.82	13	40	60	<0.5	<2	0.97	<0.5	101	307	609	5.72	<10
N833364		0.80	0.7	1.95	4	80	20	<0.5	2	2.93	1.3	253	344	976	6.77	<10
N833365		0.71	0.2	0.82	3	140	20	<0.5	<2	1.89	1.1	223	397	617	3.85	<10
N833366		0.66	0.3	0.89	121	<10	270	0.8	<2	2.13	0.5	29	19	93	4.35	<10
N833367		0.51	0.2	1.81	50	10	150	0.5	<2	1.24	<0.5	25	40	114	4.31	10
N833368		0.40	0.4	1.55	61	10	170	0.6	<2	1.51	0.5	22	36	91	4.56	<10
N833369		0.65	0.2	0.48	123	<10	490	0.6	<2	7.9	<0.5	40	11	115	5.44	<10
N833370		0.48	0.4	1.44	85	<10	270	0.6	<2	1.38	<0.5	21	38	84	3.95	<10
N833371		0.65	0.3	1.66	112	<10	160	0.6	2	1.15	<0.5	25	58	97	4.60	<10
N833372		0.62	0.3	1.61	97	<10	220	0.6	<2	1.54	<0.5	26	50	103	4.36	10
N833373		0.63	0.2	1.86	196	<10	120	0.5	2	0.75	0.7	32	56	88	4.46	10
N833374		0.65	0.3	2.96	162	<10	200	0.6	<2	1.95	1.5	57	136	217	6.15	10
N833375		0.45	0.2	1.47	51	<10	200	0.5	<2	1.35	<0.5	16	40	56	3.30	<10
N833376		0.56	0.4	1.58	71	<10	240	0.5	2	1.20	<0.5	20	44	80	3.63	<10
N833377		0.39	0.4	1.60	71	<10	270	0.5	<2	1.44	<0.5	20	41	85	3.76	<10
N833378		0.63	0.4	1.85	89	<10	220	0.5	2	1.09	<0.5	23	76	102	3.84	10
N833379		0.64	0.2	1.91	65	<10	210	0.5	2	1.07	<0.5	25	109	103	3.88	10
N833380		<0.02	0.2	1.77	17	<10	80	0.5	3	0.33	<0.5	12	27	46	3.32	10
N833381		0.62	0.8	2.45	103	<10	60	1.1	<2	0.36	<0.5	25	15	135	6.60	<10
N833382		0.66	0.6	2.07	104	<10	110	0.5	2	0.78	<0.5	28	61	105	4.72	10
N833383		0.46	0.5	1.79	92	<10	130	0.5	<2	1.23	0.6	29	51	117	4.17	<10
N833384		0.58	0.5	1.62	129	<10	160	0.5	2	1.14	0.5	24	55	97	4.16	<10
N833385		0.10	<0.2	1.85	10	<10	110	<0.5	<2	2.47	<0.5	37	100	84	3.79	10
N833386		<0.02	0.4	1.58	5	<10	100	<0.5	<2	0.84	<0.5	9	29	23	2.49	10
N833387		0.58	0.3	1.95	19	30	80	<0.5	<2	1.36	<0.5	75	303	352	5.37	10
N833388		0.54	0.4	1.90	11	10	90	<0.5	<2	1.08	<0.5	65	381	389	4.08	10
N833389		0.67	0.2	2.07	18	30	90	<0.5	2	0.40	<0.5	108	307	226	5.97	10
N833390		0.62	1.0	2.21	8	40	60	<0.5	2	1.00	<0.5	134	393	1165	6.35	10
N833391		0.65	<0.2	2.15	17	10	110	<0.5	<2	0.66	<0.5	64	285	168	5.18	10
N833392		0.57	0.2	2.17	12	10	90	<0.5	<2	1.16	<0.5	46	230	239	4.55	10
N833393		0.80	0.4	2.13	39	20	80	<0.5	<2	1.38	<0.5	70	549	310	5.90	10
N833394		0.51	0.2	1.82	21	10	80	<0.5	<2	1.11	<0.5	33	183	130	3.99	10
N833401		0.76	<0.2	2.69	11	20	70	<0.5	<2	0.50	<0.5	98	365	293	6.00	10
N833402		0.75	<0.2	2.72	13	20	70	<0.5	<2	0.50	<0.5	98	356	281	6.02	10
N833403		0.63	<0.2	2.34	16	20	100	<0.5	<2	0.50	<0.5	67	293	156	5.56	10
N833404		0.77	0.3	2.21	17	40	80	<0.5	<2	0.60	<0.5	119	429	326	6.36	10

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

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833359		1	0.05	10	6.03	970	1	0.02	635	560	9	0.04	3	9	44	<20
N833360		<1	0.11	10	5.19	751	<1	0.03	320	660	5	0.02	<2	7	57	<20
N833361		1	0.13	<10	0.80	384	2	0.09	20	600	4	0.04	<2	5	40	<20
N833362		<1	0.03	10	5.81	953	1	0.02	582	550	5	0.04	2	9	34	<20
N833363		1	0.04	10	9.12	784	<1	0.02	1370	470	7	0.02	<2	7	35	<20
N833364		<1	0.02	<10	14.65	1600	<1	0.01	2220	140	10	0.01	<2	7	42	<20
N833365		<1	0.01	<10	18.75	1015	<1	0.01	2500	110	3	0.01	<2	7	21	<20
N833366		1	0.10	10	0.92	1620	3	0.02	59	690	28	0.06	3	7	84	<20
N833367		1	0.08	10	1.24	1010	2	0.03	51	810	14	0.08	<2	10	53	<20
N833368		<1	0.08	10	0.91	880	3	0.02	45	960	18	0.12	2	9	84	<20
N833369		<1	0.09	10	3.44	1650	2	0.02	70	400	13	0.03	7	21	402	<20
N833370		1	0.09	20	0.76	1075	4	0.02	54	920	22	0.11	3	6	59	<20
N833371		1	0.08	10	1.12	892	3	0.02	61	770	22	0.08	3	9	43	<20
N833372		1	0.09	10	1.04	1005	3	0.02	56	860	19	0.10	3	8	60	<20
N833373		<1	0.08	20	1.40	970	2	0.02	58	470	35	0.04	4	8	28	<20
N833374		<1	0.08	10	2.68	1490	2	0.02	92	650	35	0.07	6	21	51	<20
N833375		<1	0.08	10	0.82	660	2	0.03	42	860	17	0.11	<2	5	60	<20
N833376		<1	0.08	20	0.87	907	2	0.02	45	790	20	0.08	2	5	54	<20
N833377		1	0.08	20	0.84	915	3	0.03	47	980	22	0.12	3	5	65	<20
N833378		<1	0.08	20	1.21	896	2	0.03	82	820	18	0.07	3	7	48	<20
N833379		<1	0.08	10	1.43	690	1	0.02	99	800	14	0.07	2	8	50	<20
N833380		<1	0.05	20	0.55	1070	1	0.04	16	860	15	0.02	6	5	11	<20
N833381		1	0.09	30	1.13	610	2	0.02	120	830	45	0.14	4	3	97	<20
N833382		<1	0.07	20	1.29	949	2	0.02	92	850	24	0.04	2	6	35	<20
N833383		<1	0.07	20	0.99	722	1	0.03	101	980	19	0.12	3	5	55	<20
N833384		1	0.08	20	1.00	1200	3	0.02	75	900	19	0.08	4	6	48	<20
N833385		<1	0.08	10	2.18	692	1	0.03	195	820	7	0.02	<2	6	62	<20
N833386		1	0.13	<10	0.79	380	2	0.09	21	590	4	0.04	<2	5	39	<20
N833387		1	0.06	10	6.64	684	1	0.02	838	500	6	0.03	<2	7	38	<20
N833388		<1	0.05	10	4.23	844	1	0.02	676	580	7	0.05	<2	7	34	<20
N833389		<1	0.05	10	6.69	919	1	0.02	842	360	9	0.02	<2	5	27	<20
N833390		1	0.05	10	8.70	815	<1	0.02	1950	420	10	0.03	<2	9	32	<20
N833391		1	0.08	10	4.42	606	1	0.03	515	620	6	0.04	<2	7	41	<20
N833392		<1	0.04	10	3.55	657	<1	0.02	374	670	8	0.03	<2	8	35	<20
N833393		<1	0.05	10	6.64	779	1	0.02	740	520	6	0.03	<2	9	43	<20
N833394		1	0.05	10	2.37	485	1	0.02	260	700	8	0.05	<2	5	38	<20
N833401		<1	0.06	10	6.53	1170	1	0.01	679	450	10	0.04	<2	8	23	<20
N833402		<1	0.06	10	6.49	1150	1	0.01	656	440	7	0.04	<2	8	24	<20
N833403		<1	0.08	10	4.88	940	1	0.02	517	510	5	0.05	<2	9	31	<20
N833404		<1	0.05	10	9.04	1290	1	0.01	944	430	5	0.03	<2	8	20	<20

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

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833359		0.06	<10	<10	71	<10	92	0.046	0.037	0.085
N833360		0.13	<10	<10	79	<10	77	0.006	0.006	0.009
N833361		0.13	<10	<10	60	20	43	0.003	<0.005	0.001
N833362		0.06	<10	<10	73	<10	85	0.038	0.034	0.072
N833363		0.05	<10	<10	52	<10	95	0.029	0.057	0.125
N833364		0.03	<10	<10	36	<10	84	0.033	0.047	0.208
N833365		0.02	<10	<10	21	<10	80	0.043	0.045	0.175
N833366		0.01	<10	<10	30	<10	173	0.020	<0.005	0.005
N833367		0.04	<10	<10	72	<10	131	0.012	<0.005	0.009
N833368		0.03	<10	<10	57	<10	171	0.010	<0.005	0.006
N833369		0.01	<10	<10	39	<10	104	0.006	<0.005	0.013
N833370		0.03	<10	<10	45	<10	116	0.012	<0.005	0.004
N833371		0.04	<10	<10	58	<10	126	0.010	0.005	0.007
N833372		0.04	<10	<10	59	<10	123	0.009	<0.005	0.008
N833373		0.05	<10	<10	62	<10	170	0.010	<0.005	0.004
N833374		0.05	<10	<10	136	<10	218	0.016	0.005	0.014
N833375		0.04	<10	<10	48	<10	106	0.011	<0.005	0.004
N833376		0.04	<10	<10	50	<10	122	0.009	<0.005	0.004
N833377		0.04	<10	<10	51	<10	126	0.011	<0.005	0.004
N833378		0.06	<10	<10	60	<10	125	0.008	<0.005	0.007
N833379		0.06	<10	<10	83	<10	122	0.009	0.009	0.010
N833380		0.09	<10	<10	56	<10	68	NSS	NSS	NSS
N833381		0.01	<10	<10	25	<10	330	0.004	<0.005	0.003
N833382		0.05	<10	<10	57	<10	195	0.008	<0.005	0.005
N833383		0.05	<10	<10	49	<10	178	0.008	<0.005	0.007
N833384		0.03	<10	<10	48	<10	152	0.011	<0.005	0.006
N833385		0.11	<10	<10	72	<10	81	0.008	0.008	0.007
N833386		0.13	<10	<10	59	20	43	NSS	NSS	NSS
N833387		0.05	<10	<10	58	<10	118	0.014	0.036	0.072
N833388		0.04	<10	<10	57	<10	88	0.011	0.032	0.064
N833389		0.08	<10	<10	61	<10	73	0.031	0.057	0.053
N833390		0.07	<10	<10	61	<10	89	0.069	0.074	0.290
N833391		0.10	<10	<10	64	<10	75	0.010	0.030	0.034
N833392		0.08	<10	<10	68	<10	101	0.012	0.022	0.043
N833393		0.07	<10	<10	61	<10	98	0.030	0.048	0.090
N833394		0.05	<10	<10	51	<10	107	0.013	0.012	0.034
N833401		0.08	<10	<10	66	<10	83	0.020	0.044	0.033
N833402		0.08	<10	<10	66	<10	78	0.012	0.031	0.034
N833403		0.09	<10	<10	73	<10	84	0.010	0.022	0.024
N833404		0.08	<10	<10	62	<10	72	NSS	NSS	NSS

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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method	WEI- 21	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
N833405		<0.02	0.2	1.80	15	<10	80	0.5	2	0.33	<0.5	12	27	44	3.32	10
N833406		0.75	0.4	2.27	35	30	90	<0.5	2	0.79	<0.5	131	355	412	6.14	<10
N833407		0.67	0.3	1.83	8	70	40	<0.5	<2	0.93	<0.5	176	423	348	8.37	<10
N833408		0.57	0.4	1.86	5	70	70	<0.5	2	0.28	<0.5	234	714	260	9.44	<10
N833409		0.62	0.5	1.86	31	40	80	<0.5	2	0.52	<0.5	158	357	390	6.17	<10
N833410		0.65	1.2	2.14	915	10	360	0.6	2	1.10	2.9	90	261	622	7.06	10
N833411		0.04	0.2	1.65	3	<10	90	<0.5	<2	0.91	<0.5	10	30	23	2.51	<10
N833412		0.58	0.4	2.24	172	10	90	0.5	3	1.35	0.8	54	440	176	5.85	10
N833413		0.38	<0.2	2.25	10	<10	130	<0.5	2	1.11	<0.5	24	74	117	3.72	10
N833414		0.37	0.2	1.99	8	<10	150	<0.5	<2	1.13	<0.5	20	63	96	3.18	10
N833441		0.53	0.2	2.35	141	10	240	0.5	<2	1.51	<0.5	40	145	141	5.34	10
N833442		0.60	2.3	1.88	>10000	10	260	1.6	<2	1.19	1.8	89	45	298	10.90	<10
N833443		0.59	0.3	1.97	628	<10	120	0.5	<2	1.12	<0.5	32	83	132	5.08	10
N833444		0.64	0.3	2.53	328	<10	130	0.7	<2	0.86	<0.5	52	157	142	5.46	10
N833445		0.74	0.2	2.45	158	<10	50	<0.5	<2	0.76	<0.5	49	134	179	5.67	10
N833446		0.55	0.3	2.21	297	<10	120	0.6	<2	1.23	<0.5	40	116	136	4.89	10
N833447		0.60	0.4	2.39	298	10	110	0.6	<2	1.34	<0.5	44	132	158	5.22	10
N833448		0.65	0.5	2.12	504	<10	120	0.7	<2	1.02	<0.5	38	107	128	4.96	10
N833449		0.46	0.5	1.85	731	<10	140	0.6	<2	1.16	<0.5	29	68	104	4.30	10
N833450		0.44	0.4	1.88	336	<10	110	0.6	<2	1.17	<0.5	29	76	117	3.79	10
N833475		0.47	<0.2	1.53	30	<10	210	<0.5	<2	0.55	<0.5	20	38	48	3.37	10
N833476		0.70	0.2	1.80	39	<10	280	0.7	<2	0.73	<0.5	22	41	77	3.81	10
N833477		0.65	0.2	1.85	44	<10	280	0.7	<2	0.70	<0.5	23	44	86	3.94	10
N833478		0.73	0.4	1.81	90	<10	330	0.6	<2	0.94	<0.5	24	97	104	4.00	10
N833479		0.62	0.3	1.57	56	<10	310	0.5	<2	1.12	<0.5	19	59	73	3.17	<10
N833480		<0.02	0.2	1.60	13	<10	80	<0.5	<2	0.30	<0.5	11	25	42	2.99	10
N833481		0.64	0.2	2.71	253	<10	260	0.9	<2	0.81	<0.5	50	184	127	5.06	10
N833482		0.58	1.4	2.19	627	<10	110	1.4	<2	0.74	1.0	104	54	308	9.45	<10
N833483		0.77	0.6	2.55	1495	<10	100	0.9	<2	1.36	0.7	42	44	134	7.78	10
N833484		0.58	0.5	1.85	1410	<10	100	0.5	<2	1.32	<0.5	27	48	111	4.70	10
N833485		0.10	0.2	1.86	9	<10	110	<0.5	<2	2.53	<0.5	38	100	84	3.60	10
N833486		0.02	0.2	1.52	3	<10	90	<0.5	<2	0.84	<0.5	10	29	23	2.38	10
N833487		0.60	0.3	1.69	203	<10	110	<0.5	<2	1.38	<0.5	23	72	113	3.27	<10
N833488		0.65	0.3	2.07	57	<10	90	<0.5	<2	1.15	<0.5	42	366	136	3.84	10
N833489		0.77	0.3	2.18	128	<10	130	<0.5	<2	0.91	<0.5	32	147	105	3.99	10
N833490		0.78	0.2	2.28	60	<10	130	<0.5	<2	1.02	<0.5	31	169	106	4.14	10
N833491		0.60	0.2	2.24	83	10	100	<0.5	<2	1.05	<0.5	33	169	134	3.86	10
N833492		0.65	0.2	1.85	43	20	160	<0.5	<2	0.88	<0.5	62	254	309	5.38	<10
N833493		0.76	0.3	1.76	48	20	110	<0.5	<2	0.98	<0.5	52	265	259	5.39	<10
N833494		0.76	<0.2	1.98	6	<10	100	<0.5	<2	1.25	<0.5	28	63	67	3.64	10

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Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
N833405		<1	0.05	20	0.56	1055	<1	0.03	16	880	13	0.03	6	5	12	<20
N833406		<1	0.06	10	7.28	1475	1	0.02	856	540	6	0.06	2	9	28	<20
N833407		1	0.04	<10	14.15	1315	<1	0.01	1710	400	5	0.03	<2	8	16	<20
N833408		<1	0.07	10	14.50	1405	<1	0.01	1915	500	5	0.04	<2	6	11	<20
N833409		<1	0.05	10	9.58	1765	<1	0.02	1595	560	6	0.07	<2	7	27	<20
N833410		<1	0.07	20	3.78	1040	8	0.02	727	690	32	0.13	49	11	41	<20
N833411		<1	0.13	<10	0.81	390	2	0.08	22	610	2	0.06	<2	5	43	<20
N833412		1	0.07	10	3.40	725	1	0.02	498	860	12	0.09	7	12	85	<20
N833413		1	0.08	10	1.49	630	1	0.02	60	640	7	0.07	<2	9	41	<20
N833414		<1	0.06	10	1.19	1290	1	0.02	50	760	7	0.09	2	8	44	<20
N833441		<1	0.10	10	2.07	1000	1	0.02	92	730	10	0.09	3	19	60	<20
N833442		<1	0.11	30	0.98	1670	6	0.02	317	1090	72	0.28	78	10	71	<20
N833443		<1	0.08	10	1.35	712	1	0.01	76	630	13	0.08	9	11	42	<20
N833444		<1	0.08	20	1.46	1495	2	0.01	160	960	12	0.08	6	14	41	<20
N833445		<1	0.06	10	1.96	885	1	0.01	112	460	10	0.05	5	12	28	<20
N833446		<1	0.10	20	1.51	944	1	0.02	86	900	13	0.10	8	9	48	<20
N833447		<1	0.08	20	1.69	1030	1	0.02	96	890	12	0.10	8	11	46	<20
N833448		<1	0.10	20	1.33	1010	2	0.02	92	1100	13	0.10	6	10	44	<20
N833449		<1	0.09	10	1.00	722	1	0.02	74	990	12	0.10	10	7	47	<20
N833450		<1	0.08	10	1.02	731	2	0.02	77	1060	11	0.11	6	7	47	<20
N833475		<1	0.07	10	0.88	776	2	0.02	35	810	14	0.10	<2	3	38	<20
N833476		<1	0.09	20	0.83	983	4	0.02	40	960	32	0.08	3	5	37	<20
N833477		<1	0.09	20	0.91	927	4	0.02	40	880	34	0.07	3	6	34	<20
N833478		<1	0.09	10	1.19	826	3	0.01	57	710	34	0.05	4	8	34	<20
N833479		<1	0.08	10	0.80	730	2	0.02	44	920	20	0.10	4	6	47	<20
N833480		1	0.05	20	0.50	996	<1	0.02	14	810	13	0.02	7	4	10	<20
N833481		<1	0.09	30	2.30	1325	2	0.01	132	600	37	0.05	5	14	30	<20
N833482		<1	0.13	70	0.79	885	3	0.05	239	1600	65	0.50	17	7	61	<20
N833483		<1	0.08	20	1.37	755	3	0.02	91	960	42	0.08	14	10	76	<20
N833484		<1	0.09	10	0.92	563	1	0.02	69	930	14	0.11	14	7	51	<20
N833485		<1	0.08	10	2.09	704	<1	0.02	200	820	5	0.03	2	6	63	<20
N833486		<1	0.12	<10	0.76	384	2	0.07	22	590	2	0.05	<2	5	39	<20
N833487		<1	0.06	10	0.92	591	1	0.02	68	920	9	0.11	5	6	50	<20
N833488		<1	0.04	10	1.81	800	<1	0.02	218	590	9	0.09	2	7	35	<20
N833489		<1	0.06	10	1.67	632	<1	0.02	135	670	9	0.06	12	9	38	<20
N833490		<1	0.06	10	1.96	770	<1	0.02	132	730	8	0.06	3	8	34	<20
N833491		<1	0.06	10	1.89	833	<1	0.02	146	760	8	0.06	3	9	36	<20
N833492		<1	0.06	10	4.80	868	1	0.01	593	620	9	0.06	3	8	29	<20
N833493		<1	0.06	10	4.56	721	<1	0.01	535	590	8	0.05	4	8	28	<20
N833494		<1	0.06	10	1.54	681	<1	0.02	58	720	5	0.05	3	6	36	<20

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
N833405		0.09	<10	<10	56	<10	65	NSS	NSS	NSS
N833406		0.08	<10	<10	65	<10	81	0.065	0.046	0.098
N833407		0.07	<10	<10	43	<10	64	0.021	0.073	0.099
N833408		0.11	<10	<10	41	<10	55	0.015	0.096	0.090
N833409		0.06	<10	<10	49	<10	61	0.079	0.037	0.068
N833410		0.03	<10	<10	72	<10	336	0.046	0.051	0.145
N833411		0.15	<10	<10	62	20	43	0.004	<0.005	<0.001
N833412		0.03	<10	<10	79	<10	135	0.033	0.021	0.043
N833413		0.13	<10	<10	89	<10	96	0.007	0.007	0.009
N833414		0.09	<10	<10	89	<10	86	0.007	0.006	0.009
N833441		0.04	<10	<10	92	<10	111	0.011	0.008	0.011
N833442		0.02	<10	<10	47	<10	739	0.088	<0.005	0.005
N833443		0.05	<10	<10	84	<10	146	0.014	0.006	0.008
N833444		0.06	<10	<10	110	<10	101	0.013	0.010	0.014
N833445		0.10	<10	<10	114	<10	117	0.023	0.006	0.008
N833446		0.06	<10	<10	94	<10	129	0.018	0.006	0.007
N833447		0.06	<10	<10	103	<10	138	0.020	0.008	0.008
N833448		0.05	<10	<10	85	<10	134	0.011	0.005	0.007
N833449		0.04	<10	<10	67	<10	141	0.013	<0.005	0.004
N833450		0.04	<10	<10	69	<10	130	0.010	0.005	0.006
N833475		0.05	<10	<10	82	<10	89	0.008	<0.005	0.001
N833476		0.04	<10	<10	55	<10	95	0.008	<0.005	0.002
N833477		0.04	<10	<10	54	<10	93	0.013	<0.005	0.003
N833478		0.04	<10	<10	58	<10	114	0.013	0.007	0.005
N833479		0.04	<10	<10	54	<10	100	0.011	0.007	0.005
N833480		0.08	<10	<10	51	<10	59	NSS	NSS	NSS
N833481		0.04	<10	<10	92	<10	182	0.011	0.008	0.008
N833482		0.06	<10	<10	50	<10	510	0.030	<0.005	0.005
N833483		0.01	<10	<10	87	<10	309	0.013	<0.005	0.003
N833484		0.03	<10	<10	52	<10	129	0.010	<0.005	0.005
N833485		0.11	<10	<10	71	<10	75	0.010	0.005	0.007
N833486		0.14	<10	<10	58	20	42	NSS	NSS	NSS
N833487		0.05	<10	<10	59	<10	113	0.008	<0.005	0.009
N833488		0.08	<10	<10	77	<10	65	0.011	0.016	0.026
N833489		0.08	<10	<10	76	<10	113	0.007	0.012	0.013
N833490		0.09	<10	<10	83	<10	87	0.007	0.007	0.011
N833491		0.08	<10	<10	79	<10	103	0.009	0.009	0.016
N833492		0.04	<10	<10	62	<10	92	0.019	0.047	0.056
N833493		0.04	<10	<10	63	<10	93	0.016	0.041	0.048
N833494		0.15	<10	<10	83	<10	74	0.015	0.007	0.006

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VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K948601		0.55	0.5	1.47	5	50	100	<0.5	<2	0.35	<0.5	184	396	446	5.55	<10
K948602		0.55	0.4	1.72	4	70	90	<0.5	<2	0.27	<0.5	239	505	563	6.51	<10
K948603		0.70	0.6	1.90	9	50	130	<0.5	<2	0.43	0.5	253	309	681	5.64	<10
K948604		0.47	0.4	0.80	7	10	90	<0.5	<2	0.78	<0.5	33	78	194	2.02	<10
K948605		<0.02	0.2	1.67	13	<10	80	0.5	<2	0.31	<0.5	12	26	44	3.09	10
K948606		0.39	0.4	1.27	22	<10	110	<0.5	<2	1.50	<0.5	22	54	185	3.35	<10
K948607		0.74	0.3	1.54	76	<10	20	<0.5	<2	4.09	0.5	49	217	234	5.25	<10
K948608		0.33	0.2	1.78	25	20	60	<0.5	<2	1.50	<0.5	50	269	195	4.33	<10
K948609		0.58	0.2	2.34	34	<10	140	0.6	<2	1.59	<0.5	26	66	204	4.75	10
K948610		0.10	<0.2	1.99	8	<10	110	<0.5	<2	2.64	<0.5	36	101	85	3.80	10
K948611		0.05	0.3	1.61	5	<10	100	<0.5	<2	0.87	<0.5	9	30	24	2.46	10
K948612		0.55	0.3	2.04	36	10	80	<0.5	<2	0.76	<0.5	66	433	265	5.52	10
K948613		0.67	0.3	2.07	36	30	30	<0.5	<2	3.58	<0.5	79	340	312	5.96	10
K948614		0.45	0.5	1.88	47	<10	90	0.5	<2	0.91	<0.5	40	194	189	5.34	10
K948615		0.59	0.7	1.32	3	100	80	<0.5	<2	0.22	1.1	392	599	1390	6.87	<10
K948616		0.84	0.4	1.26	4	110	40	<0.5	<2	0.71	<0.5	169	528	552	6.48	<10
K948617		0.59	0.3	1.76	21	10	70	<0.5	<2	2.16	<0.5	36	191	157	4.18	10
K948618		0.46	0.3	1.57	19	<10	110	<0.5	<2	0.96	<0.5	33	125	166	3.54	10
K948619		0.47	0.2	2.13	21	10	100	<0.5	<2	0.77	<0.5	63	407	173	5.36	10
K948620		0.55	0.3	1.78	4	60	50	<0.5	<2	0.57	<0.5	216	382	388	7.36	<10
K948621		0.55	0.5	1.30	5	130	50	<0.5	<2	0.18	<0.5	291	267	938	5.54	<10
K948622		0.63	1.1	1.83	29	60	50	<0.5	<2	0.36	<0.5	337	410	1415	7.94	<10
K948623		0.68	1.1	1.80	5	50	40	<0.5	<2	0.27	<0.5	208	229	852	7.55	10
K948624		0.55	0.4	1.53	7	30	40	<0.5	<2	0.34	<0.5	179	432	559	7.91	<10
K948625		0.71	0.4	1.61	10	20	70	<0.5	<2	0.29	<0.5	233	477	388	9.27	<10
K948626		0.64	0.4	1.66	12	20	90	<0.5	<2	0.55	0.6	268	385	605	6.84	<10
K948627		0.63	0.4	1.70	12	20	90	<0.5	<2	0.54	0.6	253	408	568	6.95	<10
K948628		0.62	0.4	1.88	9	20	110	<0.5	<2	0.36	<0.5	181	553	458	7.93	<10
K948629		0.63	0.3	2.12	5	20	110	<0.5	<2	0.27	<0.5	172	675	522	8.91	<10
K948630		<0.02	0.2	1.78	16	<10	80	0.5	2	0.33	<0.5	12	27	47	3.26	10
K948631		0.70	0.5	2.24	9	40	150	<0.5	<2	0.38	<0.5	184	482	452	7.89	<10
K948632		0.78	0.8	1.74	4	90	60	<0.5	<2	0.21	<0.5	177	700	789	7.20	<10
K948633		0.49	0.4	2.63	15	60	110	<0.5	<2	0.45	<0.5	208	513	452	8.20	10
K948634		0.75	0.2	2.60	13	40	80	<0.5	<2	0.65	<0.5	120	439	391	7.48	10
K948635		0.11	<0.2	1.96	9	<10	110	<0.5	<2	2.61	<0.5	36	102	88	3.73	10
K948636		0.05	0.2	1.63	5	<10	100	<0.5	<2	0.88	<0.5	9	30	25	2.47	10
K948637		0.71	0.4	2.22	15	50	90	<0.5	<2	0.71	<0.5	137	405	880	7.93	10
K948638		0.72	0.3	0.96	66	<10	30	0.7	<2	4.03	0.6	28	40	106	4.73	<10
K948639		0.74	0.3	2.82	30	20	30	<0.5	<2	3.17	<0.5	129	593	1005	6.89	10
K948640		0.68	0.3	1.91	93	10	30	0.5	<2	4.25	0.5	59	183	324	5.94	10

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Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K948601		<1	0.03	10	12.35	1315	<1	0.01	1775	380	2	0.04	<2	7	22	<20
K948602		<1	0.02	10	15.50	1670	<1	0.01	2210	340	4	0.04	<2	9	18	<20
K948603		<1	0.04	10	11.10	1670	1	0.01	1980	630	6	0.05	<2	7	30	<20
K948604		<1	0.05	10	1.50	371	<1	0.03	442	450	4	0.07	2	2	29	<20
K948605		<1	0.05	20	0.52	1045	<1	0.03	16	830	13	0.02	7	4	11	<20
K948606		<1	0.05	10	0.99	683	1	0.02	123	800	9	0.12	2	5	58	<20
K948607		<1	0.05	<10	3.52	693	<1	0.01	343	710	19	0.03	7	11	79	<20
K948608		<1	0.05	10	3.88	666	<1	0.02	483	710	8	0.08	<2	5	42	<20
K948609		<1	0.07	10	1.33	1050	<1	0.02	70	710	8	0.06	<2	11	69	<20
K948610		<1	0.09	10	2.22	727	<1	0.02	193	810	5	0.02	<2	7	87	<20
K948611		<1	0.13	<10	0.78	395	1	0.08	22	610	2	0.04	<2	5	41	<20
K948612		<1	0.05	10	5.66	759	<1	0.02	678	540	5	0.03	<2	8	35	<20
K948613		<1	0.04	<10	6.96	1050	<1	0.01	651	510	10	0.02	<2	8	82	<20
K948614		<1	0.05	10	1.67	841	1	0.02	249	770	12	0.07	<2	8	43	<20
K948615		<1	0.03	<10	16.60	2010	<1	0.01	2800	240	7	0.01	<2	8	9	<20
K948616		<1	0.03	<10	15.70	1060	<1	<0.01	2280	180	5	0.01	<2	7	23	<20
K948617		<1	0.07	10	3.18	596	1	0.01	291	680	6	0.09	<2	5	59	<20
K948618		<1	0.05	10	1.33	639	1	0.02	243	670	8	0.08	<2	4	47	<20
K948619		<1	0.06	10	5.42	768	<1	0.02	588	570	5	0.06	<2	5	31	<20
K948620		<1	0.03	10	13.95	1375	<1	0.01	1835	470	3	0.05	<2	8	14	<20
K948621		<1	0.03	10	17.00	2900	<1	0.01	2230	290	9	0.03	<2	8	8	<20
K948622		<1	0.04	10	12.65	1945	<1	0.01	2670	550	5	0.10	<2	7	17	<20
K948623		<1	0.04	10	15.40	1330	<1	0.01	2160	810	4	0.06	<2	8	11	<20
K948624		<1	0.03	<10	16.30	1240	<1	0.01	1740	400	2	0.04	<2	7	9	<20
K948625		<1	0.04	10	14.00	1520	<1	0.01	1725	430	3	0.04	<2	7	14	<20
K948626		<1	0.05	10	11.35	1795	<1	0.01	1720	530	6	0.05	<2	7	18	<20
K948627		<1	0.05	10	11.80	1700	<1	0.02	1680	540	7	0.05	<2	7	19	<20
K948628		1	0.06	10	12.00	1185	<1	0.01	1410	370	4	0.04	<2	8	14	<20
K948629		<1	0.07	<10	12.00	1085	<1	0.02	1435	240	3	0.02	<2	7	13	<20
K948630		<1	0.06	20	0.55	1065	<1	0.03	18	860	14	0.02	5	5	12	<20
K948631		<1	0.09	10	12.20	1365	<1	0.01	1390	450	3	0.02	<2	6	14	<20
K948632		<1	0.03	<10	17.25	1170	<1	0.01	2220	180	2	0.01	<2	11	3	<20
K948633		<1	0.05	10	11.00	1465	<1	0.02	1465	390	7	0.03	<2	9	17	<20
K948634		<1	0.06	10	10.25	1540	<1	0.01	1005	430	4	0.03	<2	7	19	<20
K948635		<1	0.09	10	2.17	718	<1	0.02	195	810	6	0.04	<2	7	66	<20
K948636		<1	0.13	<10	0.78	397	1	0.08	22	590	2	0.06	<2	5	42	<20
K948637		<1	0.06	10	11.75	2110	<1	0.01	1270	480	5	0.03	<2	7	27	<20
K948638		<1	0.09	10	1.36	376	2	0.01	118	880	13	0.03	6	9	56	<20
K948639		<1	0.04	10	6.69	992	<1	0.02	1260	420	9	0.05	<2	9	51	<20
K948640		<1	0.06	10	3.40	738	1	0.01	441	790	12	0.06	4	8	83	<20

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
K948601		0.04	<10	<10	39	<10	86	0.030	0.067	0.118
K948602		0.04	<10	<10	40	<10	94	0.025	0.084	0.131
K948603		0.05	<10	<10	53	<10	101	0.029	0.033	0.069
K948604		0.05	<10	<10	33	<10	50	0.009	0.010	0.052
K948605		0.09	<10	<10	53	<10	62	NSS	NSS	NSS
K948606		0.04	<10	<10	39	<10	108	0.012	0.009	0.027
K948607		0.03	<10	<10	53	<10	150	0.047	0.015	0.063
K948608		0.05	<10	<10	57	<10	87	0.018	0.028	0.062
K948609		0.06	<10	<10	87	<10	91	0.017	0.007	0.012
K948610		0.13	<10	<10	77	<10	77	0.007	0.012	0.006
K948611		0.14	<10	<10	62	20	43	0.004	<0.005	<0.001
K948612		0.06	<10	<10	55	<10	74	0.037	0.045	0.069
K948613		0.06	<10	<10	59	<10	88	0.811	0.035	0.067
K948614		0.04	<10	<10	61	<10	112	0.011	0.017	0.023
K948615		0.05	<10	<10	38	<10	103	0.042	0.092	0.167
K948616		0.04	<10	<10	29	<10	60	0.017	0.085	0.141
K948617		0.06	<10	<10	54	<10	95	0.017	0.017	0.030
K948618		0.06	<10	<10	66	<10	55	0.008	0.012	0.033
K948619		0.09	<10	<10	62	<10	64	0.012	0.029	0.033
K948620		0.08	<10	<10	42	<10	55	0.010	0.057	0.118
K948621		0.03	<10	<10	28	<10	52	0.034	0.042	0.108
K948622		0.09	<10	<10	55	<10	82	0.097	0.199	0.291
K948623		0.10	<10	<10	46	<10	87	0.038	0.130	0.273
K948624		0.05	<10	<10	35	<10	72	0.008	0.095	0.117
K948625		0.08	<10	<10	41	<10	69	0.020	0.130	0.165
K948626		0.08	<10	<10	45	<10	87	0.079	0.071	0.101
K948627		0.08	<10	<10	45	<10	89	0.029	0.072	0.100
K948628		0.10	<10	<10	49	<10	79	0.014	0.085	0.081
K948629		0.13	<10	<10	52	<10	81	0.012	0.071	0.052
K948630		0.09	<10	<10	56	<10	65	NSS	NSS	NSS
K948631		0.10	<10	<10	48	<10	66	0.021	0.076	0.097
K948632		0.04	<10	<10	35	<10	45	0.017	0.026	0.167
K948633		0.10	<10	<10	72	<10	72	0.027	0.071	0.073
K948634		0.08	<10	<10	59	<10	67	0.015	0.045	0.074
K948635		0.12	<10	<10	76	<10	77	0.005	<0.005	0.009
K948636		0.15	<10	<10	62	20	43	<0.001	<0.005	0.001
K948637		0.08	<10	<10	50	<10	70	0.038	0.101	0.150
K948638		<0.01	<10	<10	18	<10	250	0.051	<0.005	0.022
K948639		0.06	<10	<10	77	<10	113	0.040	0.068	0.232
K948640		0.01	<10	<10	40	<10	149	0.042	0.010	0.063

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K948641		0.52	0.4	2.03	90	10	30	<0.5	<2	3.45	<0.5	68	532	306	5.81	10
K948642		0.70	0.4	2.23	50	10	40	<0.5	<2	2.15	<0.5	77	473	445	6.06	10
K948643		0.48	0.4	2.07	27	20	70	<0.5	<2	1.14	<0.5	54	382	263	4.97	10
K948644		0.78	0.4	2.16	48	20	40	<0.5	2	2.27	<0.5	83	582	337	6.13	10
K948651		0.55	0.2	1.86	12	<10	140	<0.5	2	0.71	<0.5	21	56	67	3.43	10
K948652		0.58	<0.2	1.91	12	<10	150	<0.5	2	0.71	<0.5	23	59	84	3.64	10
K948653		0.55	0.3	2.05	11	<10	100	<0.5	<2	0.90	<0.5	21	59	113	3.71	10
K948654		0.65	0.5	2.03	22	10	60	<0.5	2	5.11	<0.5	39	182	149	4.68	10
K948655		0.72	0.5	2.25	36	40	80	<0.5	2	0.45	<0.5	117	621	456	6.77	<10
K948656		<0.02	0.3	1.69	15	<10	80	<0.5	5	0.30	<0.5	11	25	44	3.02	10
K948657		0.41	0.2	1.17	21	10	70	<0.5	<2	1.13	<0.5	27	116	192	2.38	<10
K948658		0.79	0.3	2.56	35	20	70	<0.5	2	0.53	<0.5	72	510	231	5.97	10
K948659		0.71	1.2	1.98	2	50	20	<0.5	<2	2.87	<0.5	210	389	2930	7.76	<10
K948660		0.08	0.2	1.92	10	<10	110	<0.5	<2	2.50	<0.5	36	95	87	3.59	10
K948661		0.04	0.3	1.55	5	<10	90	<0.5	2	0.80	<0.5	9	27	23	2.33	10
K948662		0.59	0.2	2.00	11	<10	100	<0.5	3	1.54	<0.5	19	59	91	3.59	10
K948663		0.43	0.3	2.11	16	<10	130	<0.5	2	1.00	<0.5	47	193	123	4.40	10
K948664		0.39	0.3	1.53	73	<10	350	0.5	2	1.04	<0.5	18	32	53	3.32	<10
K948665		0.56	0.7	1.62	99	<10	210	0.6	2	0.82	0.8	28	32	107	4.05	<10
K948666		0.56	0.4	1.74	119	<10	180	0.6	2	0.75	<0.5	24	50	98	4.03	<10
K948667		0.65	0.5	1.58	89	<10	130	0.5	2	0.84	<0.5	17	38	75	3.34	<10
K948668		0.56	0.6	1.63	260	<10	130	<0.5	2	0.82	<0.5	18	39	75	3.92	<10
K948669		0.52	0.5	1.61	57	<10	160	0.5	2	1.22	<0.5	16	38	83	2.87	<10
K948670		0.37	0.4	1.55	43	<10	150	<0.5	3	1.37	<0.5	17	43	85	2.76	<10
K948671		0.45	0.4	1.84	35	<10	140	<0.5	3	0.92	<0.5	22	57	73	3.09	10
K948672		0.38	1.0	2.14	897	<10	60	0.6	2	1.11	1.2	50	56	203	7.95	<10
K948673		0.48	0.6	1.99	118	<10	80	0.7	2	0.85	<0.5	51	28	211	6.35	<10
K948674		0.33	0.3	1.58	32	<10	120	<0.5	<2	1.43	<0.5	22	47	86	3.29	<10
K948675		0.28	0.3	1.60	38	<10	110	<0.5	<2	1.71	0.5	23	51	88	3.55	<10
K948676		0.30	0.2	2.20	12	50	70	<0.5	2	1.02	<0.5	85	605	98	5.30	<10
K948677		0.30	0.3	1.65	11	20	90	<0.5	2	1.54	<0.5	68	295	141	3.61	<10
K948678		0.46	0.2	1.81	45	30	60	<0.5	<2	1.25	<0.5	67	323	234	4.20	<10
K948679		0.63	0.7	2.29	36	30	40	<0.5	2	1.75	<0.5	114	520	863	6.42	10
K948680		<0.02	0.3	1.72	16	<10	80	0.5	4	0.30	<0.5	12	25	45	3.06	10
K948751		0.45	0.3	1.80	182	<10	110	0.5	2	1.14	<0.5	25	69	110	3.51	10
K948752		0.49	0.3	1.84	193	<10	110	0.5	<2	1.13	<0.5	26	70	110	3.58	10
K948753		0.55	0.3	2.14	238	<10	120	0.6	2	1.17	<0.5	31	94	114	4.00	10
K948754		0.51	0.3	1.88	178	<10	120	0.5	2	0.93	<0.5	26	69	93	3.62	10
K948755		<0.02	0.3	1.72	16	<10	80	0.5	4	0.30	<0.5	12	25	45	3.08	10
K948756		0.66	0.2	2.77	94	10	100	0.5	<2	1.18	<0.5	46	164	175	5.53	10

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2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K948641		<1	0.05	10	4.36	713	<1	0.01	593	660	10	0.05	<2	7	107	<20
K948642		<1	0.05	10	5.02	1035	<1	0.01	719	700	10	0.08	<2	10	66	<20
K948643		<1	0.06	10	4.44	765	<1	0.02	575	620	5	0.08	<2	8	34	<20
K948644		<1	0.04	<10	7.85	838	<1	0.01	875	480	7	0.02	<2	8	57	<20
K948651		<1	0.05	10	1.10	655	<1	0.02	59	770	6	0.04	2	5	38	<20
K948652		<1	0.05	10	1.08	739	<1	0.02	55	810	6	0.05	2	5	38	<20
K948653		<1	0.05	10	1.29	626	<1	0.02	70	810	6	0.06	2	7	36	<20
K948654		1	0.07	10	2.62	448	<1	0.03	285	710	9	0.12	6	5	83	<20
K948655		<1	0.05	<10	10.55	1395	<1	0.01	1210	410	2	0.04	<2	8	19	<20
K948656		<1	0.05	20	0.51	988	<1	0.03	16	820	12	0.04	7	4	11	<20
K948657		<1	0.04	10	1.65	409	<1	0.03	278	540	3	0.08	3	3	40	<20
K948658		<1	0.05	10	6.36	691	<1	0.02	738	530	4	0.02	2	7	21	<20
K948659		<1	0.03	<10	12.80	890	<1	0.01	4260	170	11	0.04	<2	7	74	<20
K948660		<1	0.09	10	2.05	686	<1	0.02	192	810	5	0.02	<2	6	67	<20
K948661		<1	0.12	<10	0.73	371	<1	0.06	21	570	<2	0.04	<2	5	39	<20
K948662		<1	0.06	10	1.41	630	<1	0.02	54	690	4	0.06	2	6	42	<20
K948663		<1	0.04	10	2.59	956	<1	0.02	236	720	5	0.05	<2	7	41	<20
K948664		<1	0.07	20	0.60	1045	<1	0.02	35	930	18	0.11	3	4	49	<20
K948665		<1	0.10	20	0.85	1515	1	0.02	49	820	29	0.10	5	5	30	<20
K948666		<1	0.11	10	0.92	734	<1	0.02	50	1000	19	0.08	<2	6	33	<20
K948667		<1	0.07	10	0.73	681	<1	0.02	39	810	12	0.07	3	4	42	<20
K948668		1	0.08	10	0.77	680	<1	0.02	39	840	20	0.07	4	5	41	<20
K948669		<1	0.06	10	0.80	788	<1	0.02	37	790	14	0.08	3	5	53	<20
K948670		1	0.06	10	0.79	777	<1	0.02	41	850	11	0.10	3	5	61	<20
K948671		1	0.07	10	0.97	862	<1	0.02	59	830	10	0.07	2	6	48	<20
K948672		<1	0.05	10	1.42	954	<1	0.01	134	980	35	0.21	14	7	39	<20
K948673		<1	0.07	10	1.13	620	<1	0.01	78	1010	24	0.19	7	4	44	<20
K948674		<1	0.06	10	0.84	708	<1	0.02	61	730	9	0.09	2	6	49	<20
K948675		1	0.05	10	0.97	520	<1	0.02	78	790	27	0.09	2	7	56	<20
K948676		<1	0.05	<10	9.95	740	<1	0.02	867	400	8	0.04	<2	6	30	<20
K948677		<1	0.06	10	5.10	583	<1	0.02	635	560	7	0.09	2	5	49	<20
K948678		1	0.05	10	4.95	702	<1	0.02	856	630	8	0.07	<2	7	44	<20
K948679		1	0.04	<10	8.53	810	<1	0.02	1540	430	5	0.02	<2	8	44	<20
K948680		<1	0.05	20	0.52	1005	<1	0.03	16	820	12	0.02	6	4	11	<20
K948751		1	0.07	10	0.93	681	<1	0.03	68	920	9	0.11	4	6	48	<20
K948752		1	0.06	10	0.94	714	<1	0.03	67	960	9	0.11	4	6	48	<20
K948753		<1	0.07	10	1.23	803	<1	0.03	75	1050	9	0.11	5	8	47	<20
K948754		<1	0.06	10	0.89	680	<1	0.03	69	1000	11	0.10	4	6	44	<20
K948755		<1	0.05	20	0.52	1010	<1	0.03	16	830	13	0.02	7	4	11	<20
K948756		<1	0.08	10	2.27	952	1	0.02	122	740	9	0.08	2	13	39	<20

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CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	PGM- ICP23 Au ppm 0.001	PGM- ICP23 Pt ppm 0.005	PGM- ICP23 Pd ppm 0.001
K948641		0.02	<10	<10	48	<10	110	0.057	0.016	0.085
K948642		0.03	<10	<10	62	<10	100	0.022	0.033	0.133
K948643		0.08	<10	<10	68	<10	104	0.014	0.032	0.069
K948644		0.05	<10	<10	55	<10	78	0.024	0.049	0.094
K948651		0.09	<10	<10	70	<10	79	0.004	<0.005	0.006
K948652		0.09	<10	<10	75	<10	86	0.006	<0.005	0.005
K948653		0.09	<10	<10	87	<10	95	0.007	<0.005	0.008
K948654		0.03	<10	<10	45	<10	157	0.006	0.010	0.030
K948655		0.10	<10	<10	52	<10	55	0.019	0.069	0.105
K948656		0.09	<10	<10	52	<10	59	NSS	NSS	NSS
K948657		0.04	<10	<10	41	<10	57	0.010	0.010	0.049
K948658		0.08	<10	<10	57	<10	75	0.018	0.036	0.045
K948659		0.03	<10	<10	47	<10	90	0.073	0.269	0.630
K948660		0.12	<10	<10	71	<10	73	0.004	<0.005	0.011
K948661		0.14	<10	<10	57	20	40	0.001	<0.005	0.001
K948662		0.13	<10	<10	78	<10	74	0.006	<0.005	0.011
K948663		0.06	<10	<10	67	<10	93	0.010	0.013	0.022
K948664		0.03	<10	<10	44	<10	93	0.008	<0.005	0.004
K948665		0.03	<10	<10	38	<10	145	0.026	<0.005	0.004
K948666		0.02	<10	<10	44	<10	132	0.015	<0.005	0.005
K948667		0.03	<10	<10	44	<10	84	0.014	<0.005	0.004
K948668		0.02	<10	<10	41	<10	110	0.017	<0.005	0.005
K948669		0.03	<10	<10	41	<10	94	0.012	<0.005	0.004
K948670		0.04	<10	<10	45	<10	90	0.009	<0.005	0.005
K948671		0.06	<10	<10	59	<10	109	0.007	0.005	0.004
K948672		0.02	<10	<10	49	<10	277	0.039	0.008	0.009
K948673		0.01	<10	<10	38	<10	172	0.010	<0.005	0.005
K948674		0.05	<10	<10	58	<10	94	0.007	<0.005	0.009
K948675		0.05	<10	<10	56	<10	166	0.007	<0.005	0.009
K948676		0.12	<10	<10	57	<10	75	0.009	0.069	0.074
K948677		0.07	<10	<10	45	<10	86	0.020	0.038	0.048
K948678		0.07	<10	<10	59	<10	84	0.012	0.051	0.071
K948679		0.05	<10	<10	57	<10	78	0.041	0.069	0.250
K948680		0.09	<10	<10	53	<10	59	NSS	NSS	NSS
K948751		0.05	<10	<10	70	<10	102	0.006	<0.005	0.007
K948752		0.05	<10	<10	73	<10	100	0.007	<0.005	0.007
K948753		0.05	<10	<10	81	<10	108	0.008	<0.005	0.006
K948754		0.05	<10	<10	69	<10	105	0.006	<0.005	0.007
K948755		0.09	<10	<10	54	<10	60	NSS	NSS	NSS
K948756		0.09	<10	<10	116	<10	103	0.009	<0.005	0.009

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

ALS Canada Ltd.
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To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K948757		0.44	0.2	1.63	87	<10	90	<0.5	2	1.01	<0.5	26	86	101	3.35	10
K948758		0.74	1.3	2.75	156	30	60	0.7	<2	0.89	0.8	271	401	1910	10.90	10
K948815		0.46	0.4	1.28	51	<10	140	<0.5	<2	1.47	<0.5	15	32	66	2.91	<10
K948816		0.58	0.4	1.63	62	<10	150	0.5	<2	1.03	<0.5	18	48	76	3.39	<10
K948817		0.66	0.5	1.87	115	<10	160	0.5	<2	0.72	<0.5	38	46	166	4.16	10
K948818		0.67	0.2	2.30	86	<10	210	0.6	<2	0.81	<0.5	28	123	113	4.77	10
K948819		0.63	<0.2	3.36	64	<10	160	<0.5	<2	1.03	<0.5	46	159	217	6.04	10
K948820		0.62	<0.2	2.76	49	<10	120	<0.5	<2	0.93	<0.5	44	141	161	5.20	10
K948821		0.53	0.3	1.94	117	<10	190	0.5	<2	0.72	<0.5	24	69	82	3.93	10
K948822		0.81	0.3	1.85	94	<10	180	0.5	<2	0.76	<0.5	22	68	87	3.77	10
K948823		0.81	0.2	1.83	80	<10	120	<0.5	<2	0.88	<0.5	29	75	68	3.61	10
K948824		0.78	<0.2	2.08	145	10	80	<0.5	<2	0.75	<0.5	26	137	92	4.13	10
K948825		0.74	0.3	2.20	97	30	80	<0.5	<2	1.54	0.9	82	335	399	5.30	10
K948826		0.66	1.0	2.30	82	20	50	<0.5	<2	3.91	1.0	101	469	703	5.19	10
K948827		0.74	1.2	2.33	98	20	60	<0.5	2	3.79	1.1	104	526	705	5.30	10
K948828		0.56	1.8	2.61	272	10	110	0.6	3	2.14	5.0	143	153	1110	6.87	10
K948829		0.61	0.2	2.05	21	10	70	<0.5	<2	1.15	<0.5	41	210	172	5.20	10
K948830		<0.02	0.2	1.70	16	<10	80	0.5	2	0.31	<0.5	11	26	46	3.10	10
K948831		0.61	0.2	1.67	18	10	70	<0.5	<2	1.60	<0.5	34	153	146	4.12	10
K948832		0.59	0.2	1.90	20	10	60	<0.5	<2	1.50	<0.5	40	220	167	4.78	10
K948877		0.42	0.2	1.99	43	10	110	<0.5	<2	1.72	<0.5	27	94	184	3.70	10
K948878		0.41	0.2	1.96	40	10	120	<0.5	<2	1.73	<0.5	24	86	160	3.58	10
K948879		0.35	0.2	1.67	99	10	120	<0.5	<2	1.13	<0.5	22	67	92	3.65	10
K948880		<0.02	0.2	1.63	13	<10	80	<0.5	2	0.30	<0.5	11	24	44	2.99	10
K948881		0.43	0.4	3.10	572	10	160	<0.5	<2	1.46	0.5	66	147	284	6.67	10
K948882		0.46	0.3	2.65	573	10	170	<0.5	<2	1.15	<0.5	58	142	231	6.02	10
K948883		0.67	0.2	3.63	171	<10	50	<0.5	2	2.34	<0.5	50	371	220	6.55	10
K948884		0.57	0.5	2.28	604	<10	70	0.6	2	1.18	1.7	54	101	185	5.69	10
K948885		0.12	<0.2	2.16	7	10	110	<0.5	<2	2.30	<0.5	41	176	90	4.83	10
K948886		<0.02	0.2	1.58	4	<10	90	<0.5	<2	0.86	<0.5	9	29	24	2.39	10
K948887		0.44	1.0	2.30	462	10	150	0.9	<2	1.13	1.0	68	72	274	8.64	10
K948888		0.53	0.4	3.90	343	<10	60	0.6	<2	4.16	1.6	130	274	383	7.97	10
K948889		0.65	1.3	2.02	1900	<10	60	1.1	2	0.60	2.3	89	25	271	8.65	10
K948890		0.52	0.4	1.74	467	<10	110	0.6	2	1.07	<0.5	28	44	131	4.88	10
K948891		0.60	0.8	1.46	725	<10	120	0.6	<2	0.84	<0.5	30	29	111	5.49	<10
K948892		0.48	0.6	1.90	1405	<10	190	0.9	<2	0.78	<0.5	42	40	150	5.23	10
K948893		0.58	1.2	1.96	3980	<10	180	1.0	<2	0.51	<0.5	43	46	154	7.69	10
K948894		0.74	0.6	2.19	5200	10	100	1.1	2	2.13	0.6	73	93	247	8.91	10
K948895		0.68	0.2	2.60	1180	10	110	0.9	2	1.18	<0.5	51	225	119	6.94	10
K948896		0.56	1.6	3.58	654	20	90	0.8	<2	1.32	0.8	228	618	1710	11.40	10

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VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K948757		<1	0.07	10	0.94	590	1	0.02	93	800	9	0.09	3	5	43	<20
K948758		<1	0.05	10	1.94	1440	4	0.01	2240	800	51	0.15	3	12	30	<20
K948815		<1	0.07	10	0.61	843	1	0.02	38	960	12	0.12	2	4	64	<20
K948816		<1	0.06	10	0.85	891	2	0.02	48	950	13	0.08	<2	5	46	<20
K948817		<1	0.07	20	1.03	1270	4	0.01	52	860	58	0.05	3	7	28	<20
K948818		<1	0.09	20	1.44	1050	2	0.01	79	840	17	0.05	<2	13	35	<20
K948819		<1	0.06	10	3.25	1370	1	0.01	126	470	8	0.04	<2	20	39	<20
K948820		1	0.07	10	2.53	1270	2	0.02	97	530	6	0.06	<2	14	41	<20
K948821		<1	0.06	10	1.00	808	2	0.02	58	810	14	0.07	4	5	42	<20
K948822		1	0.08	10	1.00	682	2	0.02	61	770	12	0.06	<2	6	38	<20
K948823		<1	0.06	10	1.17	751	1	0.02	72	630	11	0.05	2	6	40	<20
K948824		<1	0.05	10	1.71	699	<1	0.02	101	570	6	0.04	3	8	24	<20
K948825		<1	0.06	10	6.10	870	<1	0.02	713	550	24	0.05	<2	10	32	<20
K948826		<1	0.05	10	6.01	1150	<1	0.01	1285	300	54	0.06	2	11	72	<20
K948827		<1	0.05	10	5.85	1130	<1	0.01	1205	310	52	0.09	<2	11	71	<20
K948828		<1	0.07	10	2.34	1050	<1	0.02	467	610	218	0.26	5	11	45	<20
K948829		<1	0.04	10	3.33	651	1	0.01	316	680	7	0.05	<2	7	36	<20
K948830		<1	0.05	20	0.51	1050	<1	0.03	15	830	14	0.02	4	4	12	<20
K948831		<1	0.05	10	2.45	770	1	0.01	258	820	6	0.09	2	6	45	<20
K948832		<1	0.07	10	3.50	664	1	0.01	330	710	6	0.06	<2	6	43	<20
K948877		<1	0.05	10	1.33	687	<1	0.02	65	810	6	0.12	3	9	48	<20
K948878		<1	0.05	10	1.24	686	<1	0.02	59	850	7	0.11	2	8	50	<20
K948879		<1	0.05	10	0.97	469	1	0.02	55	700	7	0.08	<2	6	39	<20
K948880		<1	0.05	20	0.49	1020	<1	0.03	15	800	12	0.02	7	4	11	<20
K948881		<1	0.11	10	2.65	1120	1	0.02	122	890	19	0.07	5	18	69	<20
K948882		<1	0.06	10	2.14	978	1	0.02	115	730	15	0.08	9	14	52	<20
K948883		<1	0.05	10	3.68	1080	<1	0.01	127	570	14	0.03	<2	23	64	<20
K948884		<1	0.06	20	1.53	800	1	0.02	108	700	82	0.06	11	10	47	<20
K948885		1	0.11	10	4.61	732	<1	0.03	286	690	4	0.02	2	7	56	<20
K948886		<1	0.13	<10	0.75	398	2	0.06	22	580	<2	0.05	<2	5	42	<20
K948887		<1	0.12	20	1.05	934	2	0.02	80	1890	62	0.17	6	11	51	<20
K948888		<1	0.06	10	3.31	1670	<1	0.01	186	520	45	0.04	6	34	70	<20
K948889		<1	0.10	20	0.94	834	3	0.01	148	810	59	0.15	44	8	29	<20
K948890		<1	0.07	10	0.91	770	2	0.02	70	850	16	0.12	6	8	46	<20
K948891		<1	0.10	10	0.71	817	2	0.02	96	850	21	0.09	12	9	37	<20
K948892		<1	0.09	20	0.78	1220	2	0.02	114	1190	27	0.12	15	6	48	<20
K948893		1	0.19	30	1.00	922	3	0.03	127	930	31	0.43	48	8	76	<20
K948894		<1	0.11	10	1.61	1200	2	0.01	120	650	21	0.08	44	16	88	<20
K948895		<1	0.07	10	2.23	1350	2	0.01	117	570	15	0.05	15	22	40	<20
K948896		<1	0.06	10	3.78	1740	2	0.01	2670	550	19	0.18	34	25	45	<20

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VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	PGM- ICP23	PGM- ICP23	PGM- ICP23
	Analyte	Tl	Tl	U	V	W	Zn	Au	Pt	Pd
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.001	0.005	0.001
K948757		0.05	<10	<10	67	<10	85	0.005	<0.005	0.008
K948758		0.15	<10	<10	119	<10	249	0.032	0.099	0.186
K948815		0.03	<10	<10	40	<10	94	0.012	<0.005	0.005
K948816		0.04	<10	<10	49	<10	108	0.013	<0.005	0.005
K948817		0.03	<10	<10	50	<10	216	0.017	<0.005	0.006
K948818		0.04	<10	<10	83	<10	104	0.009	<0.005	0.009
K948819		0.06	<10	<10	120	<10	97	0.011	<0.005	0.016
K948820		0.06	<10	<10	103	<10	90	0.010	<0.005	0.011
K948821		0.05	<10	<10	66	<10	96	0.018	<0.005	0.004
K948822		0.06	<10	<10	88	<10	105	0.016	<0.005	0.006
K948823		0.08	<10	<10	68	<10	115	0.007	<0.005	0.006
K948824		0.11	<10	<10	82	<10	79	0.006	0.005	0.011
K948825		0.08	<10	<10	79	<10	162	0.021	0.025	0.051
K948826		0.04	<10	<10	77	<10	192	0.031	0.036	0.090
K948827		0.04	<10	<10	82	<10	199	0.027	0.024	0.082
K948828		0.05	<10	<10	84	<10	831	0.020	0.038	0.106
K948829		0.07	<10	<10	67	<10	104	0.015	0.018	0.035
K948830		0.09	<10	<10	53	<10	64	NSS	NSS	NSS
K948831		0.05	<10	<10	53	<10	101	0.009	0.012	0.030
K948832		0.07	<10	<10	63	<10	95	0.015	0.018	0.034
K948877		0.06	<10	<10	82	<10	83	0.008	0.006	0.012
K948878		0.06	<10	<10	81	<10	83	0.005	<0.005	0.011
K948879		0.06	<10	<10	71	<10	83	0.007	<0.005	0.005
K948880		0.08	<10	<10	51	<10	61	NSS	NSS	NSS
K948881		0.07	<10	<10	128	<10	171	0.010	0.005	0.014
K948882		0.08	<10	<10	108	<10	146	0.006	<0.005	0.011
K948883		0.16	<10	<10	172	<10	144	0.006	<0.005	0.008
K948884		0.05	<10	<10	85	<10	400	0.011	<0.005	0.006
K948885		0.13	<10	<10	81	<10	79	0.024	0.010	0.016
K948886		0.14	<10	<10	60	20	44	NSS	NSS	NSS
K948887		0.07	<10	<10	84	<10	259	0.028	<0.005	0.010
K948888		0.13	<10	<10	221	<10	451	0.012	<0.005	0.010
K948889		<0.01	<10	<10	39	<10	1060	0.023	<0.005	0.004
K948890		0.04	<10	<10	66	<10	158	0.009	0.006	0.006
K948891		0.02	<10	<10	44	<10	258	0.010	0.006	0.004
K948892		0.03	<10	<10	62	<10	200	0.011	<0.005	0.004
K948893		0.02	<10	<10	55	<10	259	0.012	<0.005	0.003
K948894		0.02	<10	<10	78	<10	341	0.061	<0.005	0.006
K948895		0.08	<10	<10	149	<10	188	0.007	<0.005	0.004
K948896		0.07	<10	<10	160	<10	158	0.102	0.138	0.393

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CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K948897		0.46	0.4	2.82	298	10	80	0.5	2	1.96	0.7	78	262	509	6.72	10

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Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K948897		<1	0.06	10	2.60	1100	1	0.02	509	640	18	0.07	6	16	74	<20

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CERTIFICATE OF ANALYSIS WH12192094

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001
K948897		0.11	<10	<10	134	<10	164	0.023	0.033	0.076

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

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

To: PROPHECY PLATINUM CORP.
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

Finalized Date: 12- SEP- 2012
Account: NOPLAT

CERTIFICATE OF ANALYSIS WH12192094

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

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VANCOUVER BC V6B 1B6

Finalized Date: 13- SEP- 2012
Account: NOPLAT

CERTIFICATE WH12197780

Project:

P.O. No.: SS12- W03 (1304)

This report is for 11 Soil samples submitted to our lab in Whitehorse, YT, Canada on 22- AUG- 2012.

The following have access to data associated with this certificate:

KELLY BATEMAN	RORY CALHOUN	NEIL FROC
LARRY HULBERT	PHIL JACKSON	JOSEPH LI

SAMPLE PREPARATION

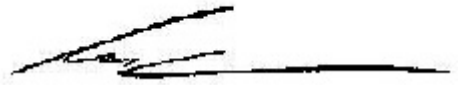
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
SCR- 41	Screen to - 180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
PGM- ICP23	Pt, Pd, Au 30g FA ICP	ICP- AES
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
Ag- OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES

To: **PROPHECY PLATINUM CORP.**
ATTN: LARRY HULBERT
2ND FLOOR 342 WATER STREET
VANCOUVER BC V6B 1B6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS WH12197780

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K948787		0.13	>100	2.29	15	<10	120	0.5	<2	0.96	<0.5	23	74	144	3.78	10
K948788		0.15	94.9	2.22	23	<10	120	0.5	<2	0.79	<0.5	23	61	111	3.98	10
K948789		0.15	>100	2.47	18	10	160	0.5	<2	1.83	<0.5	29	87	159	4.15	10
K948790		0.23	>100	2.42	17	<10	130	0.5	<2	1.08	0.6	25	83	215	4.01	10
K948791		0.13	21.4	2.23	20	<10	120	<0.5	<2	0.94	<0.5	24	73	92	4.05	10
K948792		0.19	42.3	2.19	47	<10	110	0.5	<2	0.99	<0.5	21	89	128	4.38	10
K948793		0.28	>100	2.53	8	<10	140	<0.5	<2	1.22	<0.5	29	80	201	4.11	10
K948794		0.14	18.4	1.99	10	<10	130	<0.5	<2	1.02	<0.5	29	64	97	3.92	10
K948795		0.20	>100	2.12	12	<10	80	<0.5	<2	0.89	<0.5	25	72	158	4.00	10
K948796		0.26	>100	2.25	13	<10	70	<0.5	<2	0.99	0.5	24	73	203	4.22	10
K948797		0.14	3.0	2.21	8	<10	120	0.5	<2	1.14	<0.5	28	151	206	3.72	10

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Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
K948787		<1	0.09	10	1.48	454	1	0.03	57	830	9	0.06	<2	8	39	<20
K948788		<1	0.09	10	1.39	670	1	0.03	57	790	9	0.05	<2	8	33	<20
K948789		<1	0.15	10	1.82	669	<1	0.04	77	690	5	0.05	<2	10	51	<20
K948790		<1	0.09	10	1.51	642	1	0.03	71	770	6	0.05	<2	9	37	<20
K948791		<1	0.08	10	1.36	795	1	0.03	59	730	7	0.05	<2	8	37	<20
K948792		<1	0.07	10	1.33	761	2	0.03	58	770	9	0.08	<2	8	34	<20
K948793		<1	0.07	10	1.89	601	1	0.02	66	860	3	0.07	<2	7	39	<20
K948794		<1	0.06	10	1.31	501	2	0.02	49	680	7	0.05	<2	7	34	<20
K948795		<1	0.05	10	1.64	796	1	0.02	52	590	4	0.03	<2	6	28	<20
K948796		<1	0.06	10	1.73	585	1	0.02	57	700	5	0.03	<2	7	27	<20
K948797		<1	0.05	10	2.01	339	<1	0.02	228	880	8	0.09	<2	8	40	<20

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CERTIFICATE OF ANALYSIS WH12197780

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Ag- OG46	PGM- ICP23	PGM- ICP23	PGM- ICP23
	Analyte	Tl	Tl	U	V	W	Zn	Ag	Au	Pt	Pd
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1	0.001	0.005	0.001
K948787		0.11	<10	<10	87	<10	157	147	0.005	<0.005	0.006
K948788		0.11	<10	<10	82	<10	143		0.006	<0.005	0.004
K948789		0.14	<10	<10	95	<10	133	178	0.016	<0.005	0.005
K948790		0.12	<10	<10	86	<10	141	134	0.003	<0.005	0.005
K948791		0.11	<10	<10	82	<10	112		0.007	<0.005	0.006
K948792		0.08	<10	<10	88	<10	120		0.005	<0.005	0.005
K948793		0.13	<10	<10	83	10	131	252	0.006	<0.005	0.008
K948794		0.13	<10	<10	79	<10	93		0.006	<0.005	0.010
K948795		0.15	<10	<10	89	10	120	213	0.004	<0.005	0.009
K948796		0.18	<10	<10	100	<10	125	302	0.006	<0.005	0.009
K948797		0.08	<10	<10	75	<10	113		0.008	<0.005	0.029