

Linecutting, Geology, Geochemistry & Geophysics Work
Completed on the Wellgreen Property
Yukon Territory, Canada

Whitehorse Mining District
Yukon Territory, Canada

July – November, 2014



YB36423 to YB36431, Burwash 1 to 9
YC18485 to YC18508, Burwash 10 to 33
YC26564 to YC26621, Bur 1 to 58
YC40144 to YC40144, Rub 1 to 29
YD127095 to YD127102, Kat 35 to 42
YE70953 to YE70992, Kat 43 to 82

NTS: 115G05, STEELE CREEK
115G06, DUKE RIVER

	Central Easting UTM NAD83 Zn 7	Central Northing UTM-NAD83 Zn 7
Wellgreen Central Coordinates	583,329.65	6,814,671.13

Date
May 26th, 2015
1128-1090 West Georgia St.
Vancouver, BC, V6E 3V7

By: J. Moore, M.Sc. Geol.

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Plate 2 2014 Program Sample Map Burwash Claim Group
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1. WELLGREEN PROJECT OVERVIEW

1.1 LOCATION AND ACCESS

The Wellgreen Project is located in southwestern Yukon in the Kluane Mountains, it is 317 km west of Whitehorse on the Alaska Highway. The nearest airstrip is located at Burwash Landing approximately 30 km east of the property. Geographically, the project is located in NTS 115G 05 and 06 mapsheets. The property access road is located 14km southwest of the Quill Creek Road at KM1788 on the Alaska Highway (Figure 1). Access to the Wellgreen Project area is via two lane gravel road that runs through the property that was formerly used for ore haulage. There is a network of roads throughout the claims that are utilized for access to drill sites and historic trenches.

1.2 PHYSIOGRAPHY AND REGIONAL LAND USE

The Wellgreen Property lies within the Kluane Mountain Range which is rugged with slopes ranging from 20-30 degrees. The Kluane Range is a continuous chain of foothills along the northeastern flank of the higher elevation St. Elias Mountains. The Kluane Range averages 2500m in elevation and is visible from the Alaska Highway. The highest peaks on the property exceed 200m. Glaciation was relatively light in this area with small remnant cirque glaciers occurring on the north facing slopes with glacial valleys lying below. Permafrost is continuous and has been observed exceeding depths of 30m from surface dominantly on the northern slopes.

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.

1.3 CLAIMS

The Wellgreen Property consists of 345 100% Wellgreen Platinum owned contiguous claims (Figure 2, Plate 2). Appendix A details the 169 claim grouping which this report is based upon. Property drill core is stored in racks and also cross-stacked on claim QC2 YC26570 which is proximal to the Alaska Hwy.

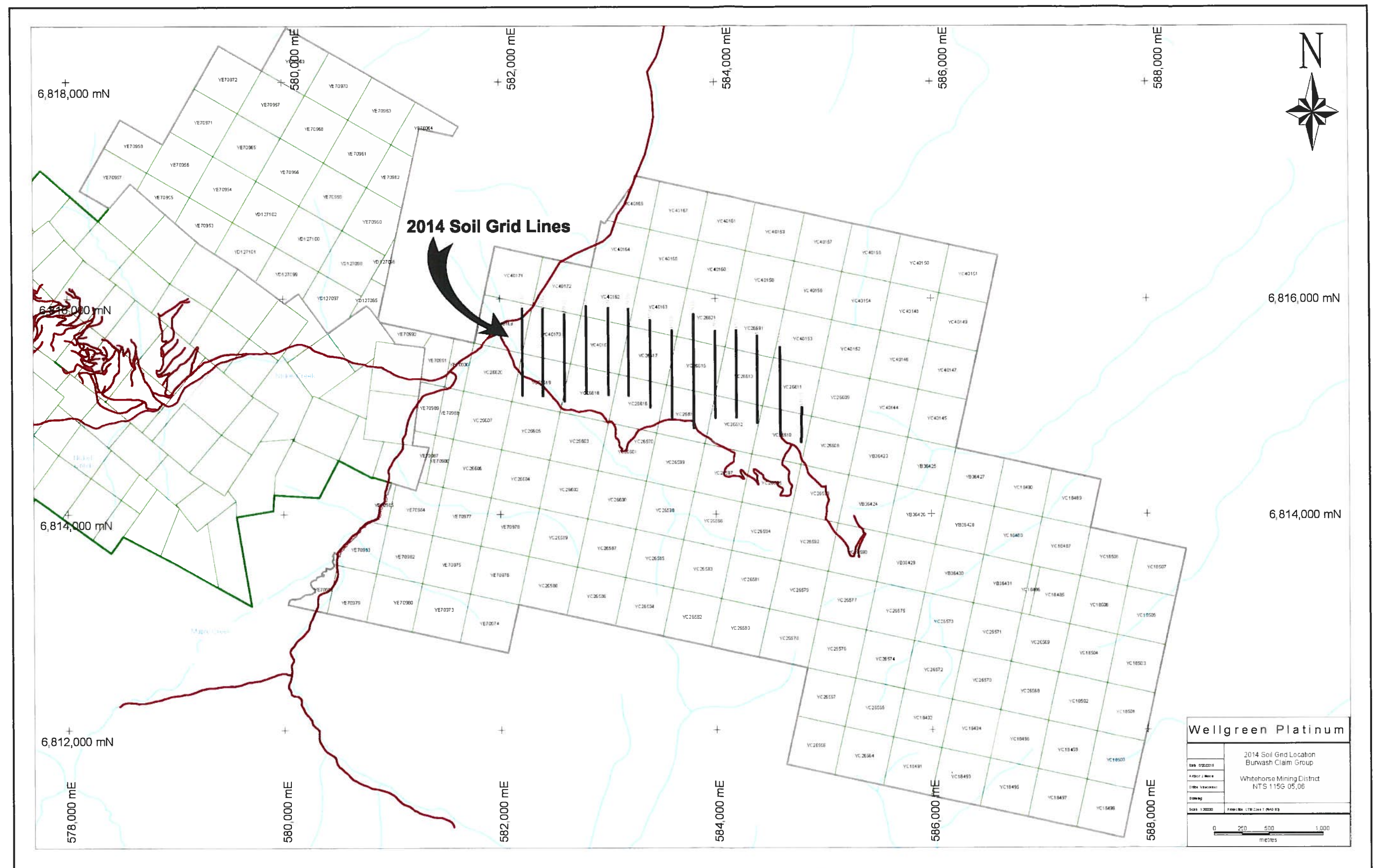


Figure 2, Plate 1: Road access and grid location.

Figure 1: Wellgreen Project location.



1.1 WORK PROGRAM

First, an intensive geological mapping and sampling program was undertaken from August 6th to 18th, over a 13 day span and included Erik Scheel and Greg Ross as program managers, consulting geologist Craig Bow, and three junior geologists Cody Broda, Alex Brkljac and Keith Baker conducting the vast majority of the fieldwork. After the field mapping was complete Aurora Geosciences Ltd. conducted a directed soil sampling field program on the Wellgreen Property comprised of soil sampling work by Charles Turanich-Noyen as crew chief and Laura McIntyre as soil sampler. The soil sampling program commenced on August 27th and ran for 5 days until August 31st. The sampling program was supervised by Erik Scheel and Greg Ross, both Wellgreen geologists. Field organization, camp arrangements, planning and execution logistics, and program supervision was the large responsibility of Erik Scheel and Greg Ross, both senior geologists at Wellgreen. Camp setup and logistics was supported by the staff at Kluane First Nation. Expediting and shipping was completed by Kluane First Nation and through Acme Laboratory.

1.2 PROPERTY

Wellgreen Platinum Limited (holds a 100% interest in a group of 345 contiguous claims covering approximately 18 km of strike length in 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.

2. STATEMENT OF EXPENDITURES

I, J. A. Moore, as agent for Wellgreen Platinum Limited located at 1128-1090 West Georgia, Vancouver, B.C., do solemnly declare that an exploration program comprised of geochemical sampling, prospecting and geological mapping field program was conducted on the Wellgreen claims from November, 2014 (Table 3).

I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath and by virtue of the Canada Evidence Act. Declared before me at Vancouver in the Province of British Columbia this 26th day of May 2015.

Table 3 Summary of expenditures by category and area.

<u>DAILY FIELD ACCOUNTING</u>		-AMENDED-			
Project:	Burwash	Aurora Soil Sample field work August 27-31st, 5 days.			
Date:	January 20th, 2015	Wellgreen geology mapping, rock sampling and prospecting work August 6-18, 13 days			
Total Project Days: 18					
WAGES:		UNITS	RATE	SUBTOTAL	TOTAL
Project Geologist	G.Ross	18.00	\$450.00	\$8,100.00	
Project Manager	E.Scheel	7.00	\$450.00	\$3,150.00	
Geologist	C.Bow (PhD Consultant)	7.00	\$1504.10	\$10,528.67	
Geologist	C.Broda	8.00	\$325.00	\$2,600.00	
Geologist	A.Brkljac	8.00	\$325.00	\$2,600.00	
Prospector	K.Baker	8.00	\$325.00	\$2,600.00	
Cook + Level III FA	per day	18.00	\$525.00	\$9,450.00	
Camp Manager	per day	18.00	\$400.00	\$7,200.00	
CSR (hours)		0.00	\$115.00	\$-	
Drafting/Logistics (hours)	per hour	10.00	\$75.00	\$ 750.00	
Clerical (hours)	per hour	10.00	\$35.00	\$ 350.00	
RENTALS					\$47,328.67
ATV and Trailer Rental		0.00	\$100.00	\$-	
Camp (mandays)	per day	56.00	\$50.00	\$2,800.00	
Digitizer		0.00	\$20.00	\$-	
Field Computer	Pro-rated per day	18.00	\$40.00	\$ 720.00	
Cook First Aid (Level III)	per day	18.00	\$650.00	\$11,700.00	
Generator (12kVA)	per day	18.00	\$80.00	\$1,440.00	
Generator (1kVA)			\$20.00	\$-	
Generator (5kVA)			\$30.00	\$-	
Generator (6.5kVA)			\$35.00	\$-	
Iridium satphone	minutes		\$1.89	\$-	
Iridium satphone (weeks)		0.00	\$75.00	\$-	
Total North Satellite	per day	18.00	\$6,896.93	\$4,138.16	

Rental Truck Insurance		0.00	\$6.40	\$-	
Satphone Infosat		0.00	\$40.00	\$-	
Toughbook Field Laptop		13.00	\$40.00	\$ 520.00	
Rock Saw		0.00	\$2.50	\$-	
Survey tools		0.00	\$0.00	\$-	
Field Truck Rentals	Pro-rated per day	10.00	\$87.93	\$ 879.30	
Field Truck 2		0.00	\$180.00	\$-	
Truck 3		0.00	\$180.00	\$-	\$22,197.46
SUBCONTRACTS					
Catwork				\$-	
Drilling				\$-	
Excavator				\$-	
Geological Consulting	Aurora Geosciences			\$10,005.68	
Ground Geophysics				\$-	\$10,005.68
ANALYSES					
Silts		0.00	\$30.30	\$-	
Soils		145.00	\$25.22	\$3,657.05	
Rock Geochem 1		16.00	\$36.15	\$ 578.40	\$4,235.45
TOTAL					\$83,767.26

J.A. Moore
Project Geologist

3. ANALYTICAL PROCEDURES

Acme Analytical Laboratories Ltd. on 1020 Cordova St. East, Vancouver, BC was used for the Wellgreen Project 2014 exploration program. Acme is currently registered with ISO 9001:2000 accreditation. This is a global standardization of quality assurance for products and services. Mr. Clarence Leong, a BC Certified Assayer and Acme General Manager supervised the analytical process. Assay certificates from samples reported on in this report are WHI14000209 for soils and WHI14000210 for rock samples.

3.1 PROCEDURES AND METHODS

The project geologist supervised the sample shipment procedure. Samples were shipped in sealed 25g buckets on pallets, which were then plastic sealed, from the Wellgreen Project and received in the loading bay at Acme. Kluane Development Corporation Limited were used as shipping agents and shipments were tracked by the project geologist and office staff. A request for analysis is submitted with each sample shipment, which outlines the analytical method that has been requested and the samples that were shipped. Analytical packages that have been requested are FA330 and MA370. Methods and specifications for FA330 and MA370 digestion analysis are included in Appendix A with the assay certificates.

For all analytical methods standard reference materials are used, analysis are repeated and duplicate analysis of sample pulps are analyzed. The analytical resultant values are used to estimate analytical accuracy and precision.

4. HISTORY

The property has extensive history spanning 60 years of work. The following table summarizes the work conducted on the property.

Year	Company	Activity
1952	Wellington Green, C. Aird, & C. Hankins	-Discovered surface showings.
1952	Hudson Bay Exploration & Development (HBE&D)	-Property optioned from prospectors by subsidiary of Hudson Bay Mining and Smelting Co. (HBM&S).
1952	Yukon Mining	-Ownership transferred to HMB&S subsidiary Yukon Mining Company from HBM&S subsidiary HBE&D.
1952	Yukon Mining	-45,500 m of surface drilling completed.
1953	Yukon Mining	-57,700 m of surface drilling completed.
1954	Yukon Mining	-60,400 m of surface drilling completed.
1955	Hudson Yukon Mining	-Ownership transferred to HMB&S subsidiary Hudson Yukon Mining Company from HBM&S subsidiary Yukon Mining Company.
1955	Hudson Yukon Mining	-32,400 m of surface drilling completed.

1953-1956	Yukon Mining/Hudson Yukon Mining	-4,267 m of underground development on seven levels and two internal shafts. -Metallurgical test work including a pilot plant. -Historical ore reserves estimated at 500,000 tons @ 1.34% Cu and 2.14% Ni.
1956-1967	Hudson Yukon Mining	-Idle.
1968	Hudson Yukon Mining	-Ground geophysics (magnetics and electromagnetics). -Soil survey.
1966-1970	Hudson Yukon Mining	-Metallurgical work completed at Lakefield Research, HBM&S, Lurgi Frankfurt, and Sumitomo.
1969	Hudson Yukon Mining	Feasibility Study completed with historical "Proven Reserves" estimated at 669,150 tonnes @ 2.04% Cu, 1.42% Ni, 0.073% Co, 1.30 g/t Pt, 0.93 g/t Pd and 0.17 g/t Au.
1970	Hudson Yukon Mining	-Property placed in production with concentrate to be shipped to Sumitomo in Japan. -Development consisted of slashing out exploration drifts, development of sub-levels, construction of mine dry, powerhouse, and compressor facility. -Mill with a 600 ton/day concentrator and town site established 11.5 km from mine adjacent to the Alaska Highway.
1972	Hudson Yukon Mining	-Milling began on site.
1973	Hudson Yukon Mining	-Milling suspended due to falling metal prices, excessive dilution, and unexpected erratic distribution of massive sulphide lenses. -A total of 171,652 tonnes were milled to produce 33,853 tonnes of concentrate. Grades of the concentrate based on smelter returns was; 2.23% Ni, 1.39% Cu, 1,300 ppb Pt, 920 ppb Pd, 171 ppb Au, 400 ppb Rh, 420 ppb Ru, 250 ppb Ir, 200 ppb Os, and 200 ppb Re. -Mine and mill dismantled and all equipment shipped to Snow Lake, Manitoba.
1981	Foothills Pipelines	-Leased the mill site and town site.
1986	All-North/Chevron	-Option to earn 50% interest of the Property from Hudson Yukon Mining Company.
1987	Galactic Resources	-Purchased 100% interest in Hudson Yukon Mining Company from HBM&S for \$6.8 million and 3% NSR on the Hudson Yukon Mining Company portion of base metal and precious metal produced from the Property. -Acquired All-North Resources as a wholly owned subsidiary. Transfer title of the Hudson-Yukon Wellgreen to All-North. Resulting Wellgreen ownership All-North 75% - Chevron 25%
1987	All-North/Galactic	-Conducted 1:2500 geological mapping, 50 x 100 m spaced soil sampling, 100 x 20 m spaced VLF- electromagnetic and magnetic survey, 15 bulldozer trenching totaling 10,000 m ³ . -4,932 m of diamond drilling in 45 holes.
1987	Kluane JV	-Joint venture formed between All-North Resources, Chevron Minerals, Pak-Man Resources and Rockridge Mining to explore on the Arch Joint Venture claims. Operated by Archer Cathro. -1:10,000 geological mapping and sampling, very-low frequency (VLF) and magnetic survey, 50 hour of bulldozer trenching.
1988	Kluane JV	-Road construction and bulldozer trenching -Three diamond drill holes totaling 173.5 m
1988	All-North/Chevron	-4250 level was rehabilitated. -5,500 m of diamond drilling in 34 holes was completed underground. -6,073 m of diamond drilling in 37 holes completed on surface. -Klohn Leonoff carried out preliminary engineering surveys to evaluate mill and tailings disposal sites. -Norecol carried out preliminary environmental survey including water quality and wildlife study.
1989	All-North	All-North acquires Chevron Minerals interest in the Arch Joint Venture and the Wellgreen Property

1989	All-North/Chevron	-Watts, Griffis and McOuat (WGM) complete a historical reserve estimate for both the East and West Zones. - "Probable Reserve": 46,700,000 tons @ 0.34% Cu, 0.36% Ni, 0.015 opt* Pt, 0.010 opt Pd. - "Possible Reserve": 8,500,000 tons @ 0.36% Cu, 0.035% Ni, 0.012 opt Pt, 0.009 opt Pd. -Metallurgical studies conducted at Lakefield Research, Inco tech, and CANMET -Pre-feasibility completed by WGM
1993	Galactic Resources	-Files for bankruptcy in Canada
1994	Northern Platinum	-Signs option agreement with All-North to earn 80% interest in the Property, with a 50% back in right to J.P. Sheridan.
1996	Northern Platinum	-57 4.5 inch rotary percussion drill holes totaling 3,900 m.
1999	Northern Platinum	-Agrees to purchase the remaining interest (20%) of the Property from All North
2001	Northern Platinum	-Surface drill program discovers the North Shear Zone, located 500 m north of the Wellgreen deposit.
2005	Coronation Minerals	-Entered option agreement with Northern Platinum to earn 100% of the Property for \$25 million.
2006	Coronation Minerals	-Eleven diamond drill holes totaling 2,016 m
2007	Coronation Minerals	-Three underground diamond drill holes totaling 577 m
2008	Coronation Minerals	-Thirteen diamond drill holes totaling 4,654m. -854 line km of Helicopter-borne aeromagnetic survey. -NI43-101 report completed by WGM. -Dropped option, returned the Property to Northern Platinum
2009	Northern Platinum	-Ten diamond drill holes totaling 2,058 m
2010	Northern Platinum	-Six diamond drillholes totaling 2,138m
2010	Prophecy Resources	-Acquires Northern Platinum -Completed one diamond drill hole totaling 117 m
2011	Prophecy Platinum	-New company created through the sale of Prophecy Resources nickel assets to Pacific Coast Nickel Corp.

5. GEOLOGY

5.1 REGIONAL GEOLOGY

The Wellgreen Project lies within the Wrangellia Terrane which spans from Vancouver Island north and through BC and into Alaska. In the southwest Yukon, Wrangellia comprises Paleozoic through to mid-Mesozoic volcanic and sedimentary rocks. The oldest stratified rocks of Yukon Wrangellia belong to the Skolai Group (Smith and MacKevett, 1970; Read and Monger, 1976). This group consists of the Station Creek and the Hasen Creek formations. The Station Creek Formation, named for the type section in eastern Alaska, include Early Mississippian (354 Ma) mafic volcanic rocks overlain by volcanic breccia, tuffs and volcanoclastic sandstone. The Station Creek formation is considered to represent backarc oceanic crust that was overlain by arc volcanic detritus. Conformably overlying the Station Creek formation is the Hasen Creek formation, a sequence of conglomerate, sandstone and siltstone turbidites and limestone. The Hasen Creek Formation is Permian in age and is likely the result of sedimentation occurring during the subsidence of the Mississippian-Pennsylvanian arc.

A regional unconformity separates the Skolai Group from thin locally preserved Middle Triassic siltstone, which is preserved at the base of the regionally extensive Nikolai formation. The Nikolai formation comprises a basal conglomerate, overlain by thick accumulations of basalt. The basalt is the hallmark of Wrangellia and is found throughout the terrane from Alaska to Vancouver Island (Karmutsen Formation). The Nikolai volcanic rocks are up to 3000 m thick and mainly subaerial, vesicular to amygdaloidal flows. Rare pillows occur near the base of the formation. The volcanic rocks are overlain and in some places are interlayered with thick carbonate horizons of the Chitstone limestone. These are likely atoll reefs formed as the volcanic plateau subsided. The carbonate rocks are overlain by deeper marine sedimentary rocks of the McCarthy Formation.

Accompanying the eruption of the Nikolai volcanic rocks are voluminous ultramafic intrusions. These include gabbro, pyroxenite and dunite of the Kluane mafic-ultramafic complex (Hulbert, 1997). These intrusions are believed to be part of the feeder system for the overlying Nikolai volcanic rocks and they are host to Ni-Cu-PGE deposits. A Late Triassic suite of granodiorite to quartz-diorite has recently been recognized. The significance of these rocks is not well understood but their arc chemistry suggests that there was an active magmatic arc being formed on Wrangellia in the Late Triassic.

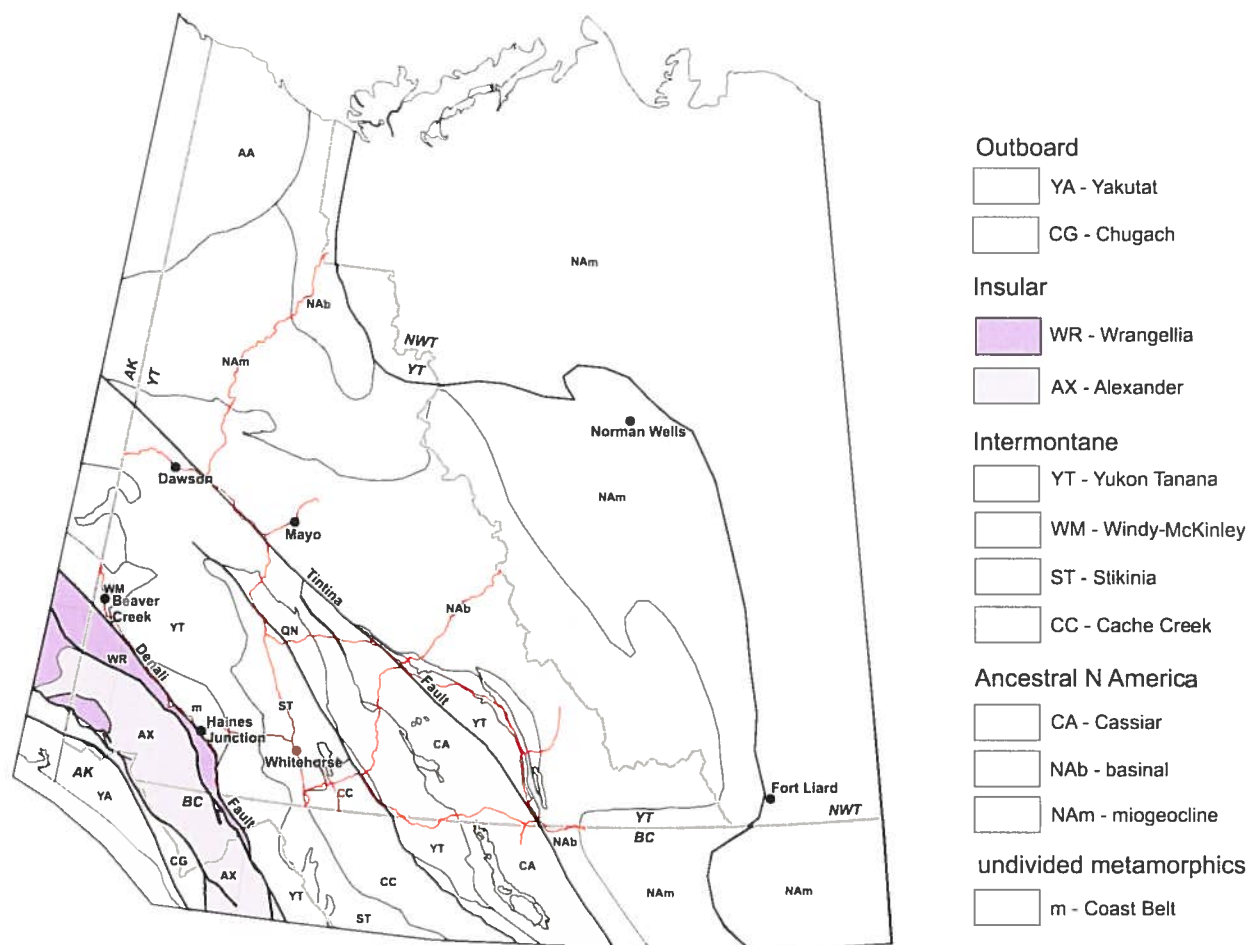


Figure 3: Wrangellia and Alexander Terranes (figure courtesy of Yukon Geological Survey)

6. WELLGREEN SUCCESSION GEOLOGY

6.1 INTRODUCTION

The Wellgreen Project is part of the Kluane Ultramafic belt and falls within the larger Wrangellia Terrane that runs from Vancouver Island to central Alaska (Figure 3). This terrane is most commonly characterized by widespread exposure of Triassic flood basalts and complementary intrusive rocks. The ultramafic intrusives of the Wrangellia Terrane represents one of the largest tracts of Ni-Cu-PGE mineralization, second in size in North America to the Proterozoic Circum-Superior Belt (Thompson to Raglan) (Hulbert and Stone, 2006).

The exposed base of the Wrangellia is comprised of Pennsylvanian to Permian arc volcanic rocks and Permian sedimentary rocks of the Skolai Group and includes the Hasen Creek Formation and the Station Creek Formation. The Skolai Group is unconformably overlain by Middle and Late Triassic Nikolai Group consisting of basalt flows with minor intercalated limestone. Mafic and ultramafic intrusions are common throughout the area and mostly have been intruded near the contact between the Station Creek and Hasen Creek formations. These sills, which form the Kluane mafic-ultramafic complex, are thought to be part of a sub-volcanic system that fed the Nikolai Formation flood basalts (Israel, 2004). The intrusions commonly have associated magmatic sulphide concentrations of nickel-copper ±Platinum Group Elements + gold.

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.

Israel and Zeyl, 2004 is the most recent geological mapping for the area of the Property. Hulbert, 1997 also provides a description and discussion. Detailed geology and interpretation covering the Wellgreen deposit area is available from maps completed by Archer, Cathro and Associates, who compiled and reinterpreted exploration results for the Kluane JV programs carried out on behalf of All-North. These sources are not all consistent with respect to descriptions and classifications of the geological framework for the Property.

6.2 SKOLAI ASSEMBLAGE

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

Lower Station 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.

Upper Hasen Creek Formation

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 Station Creek Formation is overlain conformably by the Pennsylvanian and/or Permian Hasen Creek Formation. The Hasen Creek Formation consists of a range of metasediments; greywacke, thin-bedded siltstone turbidites and limestones plus volcanoclastics and tuffs. These rocks are folded into a series of parallel, sometimes overturned, synclines and anticlines.

6.3 THE NIKOLAI FORMATION

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.

6.4 KLUANE MAFIC-ULTRAMAFIC SUITE

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 Formation 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.

6.5 QUILL CREEK COMPLEX

The Wellgreen deposit occurs along the lower margin of an Upper Triassic ultramafic-mafic body, which is 20 km long and is known as the Quill Creek Complex, which intrudes along and close to the contact between the Station Creek and Hasen Creek formations. The main mass of this Quill Creek Complex, 4.2 km long and up to 700 m wide, is located on the Northern Platinum claim group of the Property. A smaller mass of similar intrusive is located along strike to the northwest and southeast. The Quill Creek Complex consists of a main intrusion and an associated group of upright to locally overturned, steeply south dipping sills. These associated sills may be remnants of the main intrusion separated from the main mass by folding and shearing. The intrusions are crudely layered, variably serpentinized, and deformed. The sills locally have a lower gabbroic margin adjacent to a chilled contact with Paleozoic rocks. Mafic-rich skarns occur in the floor rocks adjacent to the marginal facies gabbro, particularly where the metasediment host includes limestone or calcareous rocks. The intrusives are zoned upwards away from the lower gabbroic zone through zones of clinopyroxenite, peridotite and dunite. In the Wellgreen deposit area, Nikolai Formation mafic volcanics underlie the area immediately south of the Quill Creek Complex. The volcanics are interpreted to be in fault contact with the upper part of the Quill Creek Complex and Station Creek Formation rocks (Israel and Zeyl, 2004).

A series of relatively small but abundant intrusions, mapped as andesitic to gabbroic dykes, probably correlative with the Nikolai Formation, or younger, intrude into Paleozoic metasediments and the Quill Creek Complex. Hulbert, 1997 describes these same rocks as felsic dykes. Many of these small intrusions are associated with the northeast-southwest oriented faults that cut the stratigraphic sequence and the Quill Creek Complex.

Longitudinal faults and/ or shears are common in the ultramafic rocks. Some of these occur along lithological contacts. The most prominent of these is coincident with Maple Creek. Hulbert, 1997 describes two western faults as west-dipping reverse faults.

7. PROPERTY GEOLOGY

7.1 2014 WORK PROGRAM

The 2014 work program was comprised soil sampling which was conducted Aurora geosciences and supervised by the Wellgreen geological staff. Mapping, rock sampling and prospecting were conducted by the Wellgreen geological staff and Craig Bow, Ph.D.

The intention of the 2014 field program was to primarily fill in an area on the Burwash claims which did not have significant soil sampling from previous programs. This was achieved by laying out rough flag lines and contracting the field work to Aurora Geosciences. Details on the program are attached in Appendix C. Plates on the work program are presented in Appendix D.

A program of geology mapping and prospecting was undertaken on the Burwash claim group. A total of 16 rock samples were taken over the property along with continued mapping work in Appendix D Plate 3.

8. DISCUSSION AND RECOMMENDATIONS

Additional analysis and integration of the 2014 data set is required and recommended before future explorative efforts are conducted on the property. These rocks demonstrate potential for mineralization where there are geophysical magnetic or electro magnetic anomalies and geochemistry indicative of mineralization; however, the geochemistry may be very subdued and/or erratic as ultramafic intrusions can be steeply dipping with thin expressions on surface. Concentrated prospecting in areas of known mineralization and also geologic mapping helps expand and also constrain mineralization potential.

8.1 PROPERTY WIDE EXPLORATION

The stratigraphy is productive in preliminary exploration work. Additional detailed areas geologic mapping of the soil anomalies at a 1:20,000 scale utilizing, airphotos, airborne geophysics, satellite imagery and fieldwork is recommended in areas of elevated soil and till geochemistry. In addition, there are several areas of coincident soil anomalies and EM conductors from previous airborne surveys that warrant additional soil sampling and prospecting. Follow-up prospecting of targets developed from the geochemical assays combined with mapping work will either lead to immediate drill targets or geophysical surveys to determine lithologic boundaries and potentially combined magnetic and EM targets.

8.2 FOLLOW UP GEOCHEMISTRY AND MAPPING

A 2015 or future program of infill cutline grid extension and geochemical sampling in anomalous areas is highly recommended. Well placed soil reconnaissance sampling at a 50 to 100 metre line spacing across the northwest zone of the property would enable faster delineation of best stratigraphy for exploration work. Follow up of previous soil sampling across the property with small 50m line spacing and 25m sample intervals is recommended. Completion of this work will expand potentially favourable stratigraphy. Additional mapping and prospecting the property grid and expansions is necessary to delimit areas that have higher mineralization potential.

9. STATEMENT OF QUALIFICATIONS

I, J. A. Moore, of 39147-3695 W.10th Ave. Vancouver, V6R 4P1, in the Province of British Columbia, Canada, do hereby certify:

I am a graduate of Prescott College in Prescott, Arizona, U.S.A, with a degree in Environmental Geology (1996). I completed a postgraduate degree at Rhodes University in Grahamstown, South Africa. I was admitted to the degree of M.Sc. Geology Min. Ex. in 2002.

Since 1991, I have been involved in the exploration and exploitation of base metals, precious metals and diamonds in British Columbia, NWT, Nunavut, Central America, the eastern shields of South America, and West Africa.

The information, conclusions, and recommendation in this report are based on collaboration of other professional colleagues involved with various aspects of exploration on the property and in review of the literature stated in the bibliography. I have prepared this report on behalf of Wellgreen Platinum Limited.

This report may be used for the development of the property, provided that, no portion will be used out of context in such a manner as to convey meanings different from that set out in the whole.

I am unaware of any material fact or material change with respect to the technical matter of this report that might cause the technical report to be inaccurate or misleading.

Consent is hereby given to the company for which this report was prepared to reproduce the report or any part of it for the purposes of development of the property, or facts relating to the raising of funds by way of a prospectus and/or statement of material facts.

May 26th, 2015
Dated _____


Signed _____

J.A. Moore, M.Sc. Geology
Senior Geologist

10. BIBLIOGRAPHY

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Appendix A

Grant	Claim	Claim	Claim	M-D-Y	Expiry	Expiry	Expiry	Claim	Work	Recording	Y-M-D New
Number	Name	Number	Owner	Expiry	Year	Month	Day	Years	Required	Fee	Expiry
YB36423	BURWASH 1	1	Wellgreen Platinum Ltd. 100%	20320223	2032	2	23	4	400	20	2036-2-23
YB36424	BURWASH 2	2	Wellgreen Platinum Ltd. 100%	20320223	2032	2	23	4	400	20	2036-2-23
YB36425	BURWASH 3	3	Wellgreen Platinum Ltd. 100%	20320223	2032	2	23	4	400	20	2036-2-23
YB36426	BURWASH 4	4	Wellgreen Platinum Ltd. 100%	20320223	2032	2	23	4	400	20	2036-2-23
YB36427	BURWASH 5	5	Wellgreen Platinum Ltd. 100%	20320223	2032	2	23	4	400	20	2036-2-23
YB36428	BURWASH 6	6	Wellgreen Platinum Ltd. 100%	20320223	2032	2	23	4	400	20	2036-2-23
YB36429	BURWASH 7	7	Wellgreen Platinum Ltd. 100%	20320223	2032	2	23	4	400	20	2036-2-23
YB36430	BURWASH 8	8	Wellgreen Platinum Ltd. 100%	20320223	2032	2	23	4	400	20	2036-2-23
YB36431	BURWASH 9	9	Wellgreen Platinum Ltd. 100%	20320223	2032	2	23	4	400	20	2036-2-23
YC18485	BURWASH 10	10	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18486	BURWASH 11	11	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18487	BURWASH 12	12	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18488	BURWASH 13	13	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18489	BURWASH 14	14	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18490	BURWASH 15	15	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18491	BURWASH 16	16	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18492	BURWASH 17	17	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18493	BURWASH 18	18	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18494	BURWASH 19	19	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18495	BURWASH 20	20	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18496	BURWASH 21	21	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18497	BURWASH 22	22	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18498	BURWASH 23	23	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18499	BURWASH 24	24	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18500	BURWASH 25	25	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18501	BURWASH 26	26	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18502	BURWASH 27	27	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18503	BURWASH 28	28	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18504	BURWASH 29	29	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18505	BURWASH 30	30	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18506	BURWASH 31	31	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18507	BURWASH 32	32	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC18508	BURWASH 33	33	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26564	BUR 1	1	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26565	BUR 2	2	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26566	BUR 3	3	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26567	BUR 4	4	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26568	BUR 5	5	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26569	BUR 6	6	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26570	BUR 7	7	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26571	BUR 8	8	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26572	BUR 9	9	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26573	BUR 10	10	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26574	BUR 11	11	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26575	BUR 12	12	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26576	BUR 13	13	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26577	BUR 14	14	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26578	BUR 15	15	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26579	BUR 16	16	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26580	BUR 17	17	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26581	BUR 18	18	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26582	BUR 19	19	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26583	BUR 20	20	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26584	BUR 21	21	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26585	BUR 22	22	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26586	BUR 23	23	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26587	BUR 24	24	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26588	BUR 25	25	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26589	BUR 26	26	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26590	BUR 27	27	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26591	BUR 28	28	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26592	BUR 29	29	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
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YC26594	BUR 31	31	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
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YC26605	BUR 42	42	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
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YC26616	BUR 53	53	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
YC26617	BUR 54	54	Wellgreen Platinum Ltd. 100%	20280223	2028	2	23	4	400	20	2032-2-23
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YC40146	RUB 3	3	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40147	RUB 4	4	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40148	RUB 5	5	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40149	RUB 6	6	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40150	RUB 7	7	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40151	RUB 8	8	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40152	RUB 9	9	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40153	RUB 10	10	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40154	RUB 11	11	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40155	RUB 12	12	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40156	RUB 13	13	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40157	RUB 14	14	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40158	RUB 15	15	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40159	RUB 16	16	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40160	RUB 17	17	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40161	RUB 18	18	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40162	RUB 19	19	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
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YC40164	RUB 21	21	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
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YC40166	RUB 23	23	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40167	RUB 24	24	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40168	RUB 25	25	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40169	RUB 26	26	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40170	RUB 27	27	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40171	RUB 28	28	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YC40172	RUB 29	29	Wellgreen Platinum Ltd. 100%	20250223	2025	2	23	4	400	20	2029-2-23
YD127095	KAT 35	35	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YD127096	KAT 36	36	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YD127097	KAT 37	37	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YD127098	KAT 38	38	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YD127099	KAT 39	39	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YD127100	KAT 40	40	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YD127101	KAT 41	41	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YD127102	KAT 42	42	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70953	KAT 43	43	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70954	KAT 44	44	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70955	KAT 45	45	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70956	KAT 46	46	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70957	KAT 47	47	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70958	KAT 48	48	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70959	KAT 49	49	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70960	KAT 50	50	0905144 B.C Ltd. 100%	20171205	2017	12	5	1	100	15	2018-12-5

YE70961	KAT 51	51	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70962	KAT 52	52	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70963	KAT 53	53	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70964	KAT 54	54	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70965	KAT 55	55	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
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YE70970	KAT 60	60	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70971	KAT 61	61	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70972	KAT 62	62	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70973	KAT 63	63	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70974	KAT 64	64	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70975	KAT 65	65	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70976	KAT 66	66	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70977	KAT 67	67	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70978	KAT 68	68	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70979	KAT 69	69	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70980	KAT 70	70	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70981	KAT 71	71	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70982	KAT 72	72	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70983	KAT 73	73	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70984	KAT 74	74	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70985	KAT 75	75	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70986	KAT 76	76	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70987	KAT 77	77	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70988	KAT 78	78	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70989	KAT 79	79	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70990	KAT 80	80	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70991	KAT 81	81	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
YE70992	KAT 82	82	0905144 B C Ltd 100%	20171205	2017	12	5	1	100	15	2018-12-5
Total Claim Years								528	\$ 52,800.00	\$ 3,120.00	
grouping fee(\$.50 per claim)								\$	-		
Recording Fee								\$	3,120.00		
Check Req. Amt.								\$	3,120.00		

Appendix B

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

Client: **Wellgreen Platinum Ltd**
1128-1090 W. Georgia St.
Vancouver BC V6E3V7 CANADA

Submitted By: Erik Scheel
Receiving Lab: Canada-Whitehorse
Received: September 18, 2014
Report Date: October 03, 2014
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CERTIFICATE OF ANALYSIS

WHI14000209.1

CLIENT JOB INFORMATION

Project: Wellgreen
Shipment ID:
P.O. Number
Number of Samples: 148

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT-SOIL Immediate Disposal of Soil Reject

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	145	Dry at 60C			WHI
SS80	145	Dry at 60C sieve 100g to -80 mesh			WHI
FA330	145	Lead collection fire-assay fusion - ICP-ES finish	30	Completed	VAN
AQ300	145	1:1:1 Aqua Regia digestion ICP-ES analysis	0.5	Completed	VAN
DISP2	145	Heat treatment of Soils and Sediments			VAN

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Wellgreen Platinum Ltd
1128-1090 W. Georgia St.
Vancouver BC V6E3V7
CANADA

CC: Jimmy Sum



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

CERTIFICATE OF ANALYSIS

WHI14000209.1

	Method	Analyte	Unit	MDL	FA330	FA330	FA330	FA330	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300			
					Au	Pt	Pd	Rh	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V
					ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
					2	3	2	5	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1
1173101	Soil																							
1173102	Soil																							
1173103	Soil																							
1173104	Soil																							
1173105	Soil																							
1173106	Soil																							
1173107	Soil																							
1173108	Soil																							
1173109	Soil																							
1173110	Soil																							
1173111	Soil																							
1173112	Soil																							
1173113	Soil																							
1173114	Soil																							
1173115	Soil																							
1173116	Soil																							
1173117	Soil																							
1173118	Soil																							
1173119	Soil																							
1173120	Soil																							
1173121	Soil																							
1173122	Soil																							
1173123	Soil																							
1173124	Soil																							
1173125	Soil																							
1173126	Soil																							
1173127	Soil																							
1173128	Soil																							
1173129	Soil																							
1173130	Soil																							

Bureau Veritas Commodities Canada Ltd.

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Project: Wellgreen
Report Date: October 03, 2014

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CERTIFICATE OF ANALYSIS

WHI14000209.1

	Method	Analyte	Unit	MDL	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300			
					Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Sc
					%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm
					0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5
1173101	Soil				1.85	0.046	5	370	6.71	127	0.053	49	1.85	<0.01	0.06	<2	0.05	<1	<5	8	6
1173102	Soil				0.80	0.081	11	112	2.02	136	0.109	24	2.18	0.01	0.10	<2	<0.05	<1	<5	9	9
1173103	Soil				0.65	0.073	7	43	0.75	111	0.063	<20	1.39	0.02	0.07	<2	0.07	<1	<5	<5	<5
1173104	Soil				0.72	0.066	8	57	1.13	114	0.089	<20	1.65	0.02	0.08	<2	<0.05	<1	<5	5	<5
1173105	Soil				0.70	0.074	9	73	1.27	146	0.089	<20	1.68	0.02	0.08	<2	<0.05	<1	<5	6	5
1173106	Soil				0.55	0.054	6	46	0.70	100	0.044	<20	1.15	0.02	0.05	<2	<0.05	<1	<5	<5	<5
1173107	Soil				0.71	0.065	9	46	0.76	127	0.050	<20	1.45	0.02	0.05	<2	<0.05	<1	<5	<5	<5
1173108	Soil				1.26	0.055	6	265	4.71	129	0.057	28	1.72	<0.01	0.06	<2	0.06	<1	<5	7	7
1173109	Soil				0.54	0.053	7	103	1.07	118	0.048	<20	1.36	0.02	0.05	<2	<0.05	<1	<5	<5	<5
1173110	Soil				2.20	0.055	7	299	6.09	267	0.045	31	1.76	<0.01	0.07	<2	0.08	<1	<5	10	7
1173111	Soil				1.14	0.056	9	59	1.25	117	0.100	<20	1.80	0.01	0.06	<2	<0.05	<1	<5	7	6
1173112	Soil				0.84	0.056	7	34	0.60	121	0.051	<20	1.16	0.02	0.06	<2	<0.05	<1	<5	<5	<5
1173113	Soil				0.75	0.058	12	71	1.27	182	0.088	<20	2.17	<0.01	0.07	<2	<0.05	<1	<5	8	7
1173114	Soil				0.62	0.059	10	104	1.69	93	0.081	<20	2.46	0.01	0.05	<2	0.05	<1	<5	7	8
1173115	Soil				0.76	0.060	10	109	1.58	111	0.087	<20	2.22	0.02	0.05	<2	0.06	<1	<5	<5	9
1173116	Soil				0.47	0.040	10	209	3.26	64	0.064	<20	2.09	0.01	0.05	<2	0.05	<1	<5	<5	8
1173117	Soil				4.36	0.103	10	135	3.49	565	0.097	<20	2.73	<0.01	0.05	<2	0.49	<1	<5	14	10
1173118	Soil				0.71	0.057	10	475	5.50	51	0.088	32	2.77	<0.01	0.05	<2	0.07	<1	<5	10	9
1173119	Soil				0.58	0.037	6	683	9.86	30	0.055	87	2.54	<0.01	0.04	<2	<0.05	<1	<5	7	8
1173120	Soil				0.54	0.049	8	27	0.69	49	0.002	<20	1.10	<0.01	0.09	<2	0.13	<1	<5	<5	7
1173121	Soil				0.60	0.058	9	29	0.71	53	0.003	<20	1.04	<0.01	0.09	<2	0.13	<1	<5	<5	8
1173122	Soil				1.57	0.081	7	38	1.09	30	0.008	<20	1.47	<0.01	0.07	<2	0.09	<1	<5	<5	7
1173123	Soil				9.49	0.096	15	105	1.33	115	0.072	37	1.65	0.02	0.07	<2	<0.05	<1	<5	8	6
1173124	Soil				1.03	0.067	17	74	1.21	168	0.059	48	2.11	0.02	0.06	<2	0.08	<1	<5	9	5
1173125	Soil				1.00	0.091	18	86	1.29	128	0.059	<20	1.93	0.02	0.07	<2	0.11	<1	<5	7	6
1173126	Soil				0.67	0.064	12	135	1.91	116	0.058	<20	2.29	<0.01	0.06	<2	0.10	<1	<5	8	9
1173127	Soil				0.91	0.099	13	74	1.07	163	0.051	<20	1.96	0.02	0.06	<2	0.11	<1	<5	6	5
1173128	Soil				0.58	0.081	12	60	1.02	208	0.042	<20	1.92	0.02	0.06	<2	0.09	<1	<5	7	<5
1173129	Soil				1.03	0.076	11	75	1.88	151	0.053	<20	2.29	0.02	0.08	<2	0.08	<1	<5	5	11
1173130	Soil				0.70	0.085	10	65	1.12	130	0.045	<20	1.78	0.01	0.08	<2	0.09	<1	<5	8	7

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Project: Wellgreen
Report Date: October 03, 2014

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CERTIFICATE OF ANALYSIS

WHI14000209.1

	Method	Analyte	Unit	MDL	FA330	FA330	FA330	FA330	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300			
					Au	Pt	Pd	Rh	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V
					ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
					2	3	2	5	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1
1173131	Soil																							
1173132	Soil	5	3	4	<5	2	46	8	108	<0.3	66	18	1313	2.90	18	<2	43	0.9	<3	<3	44			
1173133	Soil	10	5	12	<5	2	93	11	87	<0.3	68	21	560	3.07	17	<2	48	<0.5	<3	<3	58			
1173134	Soil	7	5	7	<5	2	87	11	79	0.3	101	22	605	3.36	18	<2	35	<0.5	<3	<3	60			
1173135	Soil	6	4	6	<5	3	58	11	72	<0.3	71	21	575	3.83	15	2	26	<0.5	<3	<3	75			
1173136	Soil	10	9	17	<5	3	120	10	81	<0.3	68	20	665	3.45	19	<2	32	<0.5	<3	<3	63			
1173137	Soil	8	4	12	<5	2	101	8	87	0.3	115	25	971	3.93	15	<2	42	<0.5	<3	<3	76			
1173138	Soil	13	<3	6	<5	3	81	9	77	<0.3	75	25	662	3.52	17	<2	39	<0.5	<3	<3	69			
1173139	Soil	5	6	4	<5	4	59	6	108	<0.3	64	25	784	4.34	22	<2	34	<0.5	<3	<3	82			
1173140	Soil	13	10	19	<5	1	170	3	78	<0.3	46	29	1422	4.84	10	<2	27	<0.5	<3	<3	126			
1173141	Soil	26	8	22	<5	1	182	<3	78	<0.3	48	28	1411	4.60	9	<2	31	<0.5	<3	<3	119			
1173142	Soil	12	8	19	<5	2	127	5	74	<0.3	63	31	1407	4.58	10	<2	31	<0.5	<3	<3	103			
1173143	Soil	5	7	8	<5	2	132	6	85	<0.3	85	31	997	4.48	15	<2	34	<0.5	<3	<3	97			
1173144	Soil	12	5	8	<5	2	85	4	81	<0.3	60	20	678	3.42	17	<2	43	<0.5	<3	<3	66			
1173145	Soil	16	5	14	<5	2	113	8	103	0.4	62	20	468	4.71	27	<2	27	<0.5	<3	<3	59			
1173146	Soil	8	<3	7	<5	1	70	12	89	<0.3	47	27	634	4.81	14	<2	60	<0.5	<3	<3	44			
1173147	Soil	15	17	32	<5	2	178	17	144	0.5	90	34	666	6.05	26	<2	65	<0.5	<3	<3	45			
1173148	Soil	14	<3	4	<5	4	52	7	96	<0.3	49	20	603	4.43	37	<2	29	<0.5	<3	<3	74			
1173149	Soil	25	21	44	<5	2	270	14	113	<0.3	150	62	1549	7.45	59	<2	33	<0.5	<3	<3	130			
1173150	Soil	31	20	32	<5	2	180	8	132	0.4	120	25	378	5.30	54	<2	18	<0.5	<3	<3	41			
1173151	Soil	3	<3	3	<5	<1	70	5	85	<0.3	67	19	601	3.47	9	<2	57	<0.5	<3	<3	74			
1173152	Soil	6	<3	3	<5	<1	52	7	72	<0.3	51	15	550	2.75	8	<2	43	<0.5	<3	<3	55			
1173153	Soil	3	<3	3	<5	1	46	4	65	<0.3	42	14	648	2.72	9	<2	35	<0.5	<3	<3	54			
1173154	Soil	5	<3	4	<5	1	43	<3	47	<0.3	33	19	1176	2.56	13	<2	25	<0.5	<3	<3	52			
1173155	Soil	7	<3	4	<5	2	41	<3	54	<0.3	26	14	573	2.51	11	<2	28	<0.5	<3	<3	53			
1173156	Soil	5	4	4	<5	2	40	5	69	<0.3	29	14	474	2.63	10	<2	34	<0.5	<3	<3	57			
1173157	Soil	3	<3	3	<5	1	44	4	69	<0.3	35	14	427	3.15	15	<2	29	<0.5	<3	<3	62			
1173158	Soil	5	3	4	<5	2	51	6	71	<0.3	41	16	422	3.26	14	<2	34	<0.5	<3	<3	68			
1173159	Soil	16	<3	6	<5	4	189	27	193	0.4	75	31	568	6.39	48	<2	52	1.2	<3	<3	72			
1173160	Soil	27	36	80	<5	1	978	7	59	0.7	2074	197	3435	7.51	7	<2	12	0.9	<3	<3	33			

CERTIFICATE OF ANALYSIS

WHI14000209.1

Method	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Sc
Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm
MDL	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5
1173131	Soil																
1173132	Soil	5.63	0.078	19	38	0.69	122	0.031	<20	1.25	0.02	0.06	<2	0.10	<1	<5	<5
1173133	Soil	1.16	0.120	11	58	0.82	201	0.032	<20	1.55	0.02	0.06	<2	0.15	<1	<5	<5
1173134	Soil	0.75	0.079	12	71	1.12	152	0.045	<20	1.70	0.02	0.08	<2	0.09	<1	<5	<5
1173135	Soil	0.38	0.063	10	70	1.15	122	0.059	<20	1.96	0.01	0.04	<2	0.07	<1	<5	<5
1173136	Soil	0.84	0.096	12	60	0.92	161	0.038	<20	1.59	0.02	0.05	<2	0.14	<1	<5	<5
1173137	Soil	0.96	0.101	17	99	1.33	174	0.057	<20	2.30	0.02	0.06	<2	0.12	<1	<5	<5
1173138	Soil	0.82	0.092	10	60	0.93	120	0.036	<20	1.61	0.02	0.04	<2	0.13	<1	<5	<5
1173139	Soil	0.44	0.077	11	61	0.98	161	0.036	<20	2.03	0.01	0.05	<2	0.08	<1	<5	<5
1173140	Soil	0.82	0.055	7	53	1.94	97	0.052	<20	2.06	<0.01	0.06	<2	0.06	<1	<5	<5
1173141	Soil	1.01	0.065	7	53	1.85	95	0.047	<20	2.03	0.01	0.06	<2	0.08	<1	<5	<5
1173142	Soil	0.71	0.064	9	70	1.76	105	0.059	<20	2.05	0.01	0.07	<2	0.08	<1	<5	<5
1173143	Soil	0.94	0.065	10	111	1.99	102	0.056	<20	2.54	0.01	0.06	<2	0.09	<1	<5	<5
1173144	Soil	1.20	0.071	10	56	0.93	109	0.031	<20	1.53	0.01	0.04	<2	0.13	<1	<5	<5
1173145	Soil	0.83	0.070	9	47	1.22	78	0.016	<20	1.76	<0.01	0.04	<2	0.09	<1	<5	<5
1173146	Soil	3.19	0.058	5	40	1.27	29	0.006	<20	1.98	<0.01	0.02	<2	0.11	<1	<5	<5
1173147	Soil	2.08	0.086	8	47	1.33	59	0.004	<20	2.03	<0.01	0.04	<2	0.09	<1	<5	<5
1173148	Soil	0.34	0.047	11	47	0.85	143	0.032	<20	1.93	<0.01	0.06	<2	<0.05	<1	<5	<5
1173149	Soil	0.83	0.068	11	91	3.15	140	0.060	<20	3.71	0.01	0.08	<2	0.14	<1	<5	<5
1173150	Soil	0.51	0.070	8	55	1.14	37	0.012	<20	1.68	<0.01	0.05	<2	<0.05	<1	<5	<5
1173151	Soil	2.11	0.087	11	69	1.45	118	0.089	<20	1.80	0.02	0.14	<2	<0.05	<1	<5	<5
1173152	Soil	1.26	0.068	10	49	1.00	128	0.056	<20	1.43	0.02	0.09	<2	<0.05	<1	<5	<5
1173153	Soil	0.74	0.067	10	42	0.79	134	0.047	<20	1.34	0.02	0.07	<2	<0.05	<1	<5	<5
1173154	Soil	0.48	0.058	8	39	0.63	119	0.037	<20	1.26	0.01	0.04	<2	0.05	<1	<5	<5
1173155	Soil	0.50	0.058	7	36	0.61	111	0.036	<20	1.25	0.01	0.04	<2	0.06	<1	<5	<5
1173156	Soil	0.67	0.072	8	38	0.67	118	0.042	<20	1.28	0.01	0.05	<2	0.07	<1	<5	<5
1173157	Soil	0.60	0.059	7	46	0.92	114	0.054	<20	1.57	0.01	0.05	<2	<0.05	<1	<5	<5
1173158	Soil	0.66	0.062	9	54	0.96	150	0.057	<20	1.72	0.01	0.06	<2	<0.05	<1	<5	<5
1173159	Soil	3.28	0.101	8	40	1.87	32	0.001	<20	2.50	<0.01	0.05	<2	0.08	<1	<5	<5
1173160	Soil	0.34	0.035	7	398	13.61	218	0.067	61	1.71	<0.01	0.08	<2	<0.05	<1	<5	<5

CERTIFICATE OF ANALYSIS

WHI14000209.1

	Method	Analyte	Unit	MDL	FA330	FA330	FA330	FA330	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300			
					Au	Pt	Pd	Rh	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V
					ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
					2	3	2	5	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1
1173161	Soil		8	5	12	<5	2	160	5	95	<0.3	89	33	1015	4.37	19	<2	35	<0.5	<3	<3	88		
1173162	Soil		12	18	47	<5	1	441	17	80	0.4	102	85	3251	7.62	20	<2	97	0.8	<3	<3	142		
1173163	Soil		4	12	16	<5	<1	185	10	69	<0.3	84	71	2669	7.41	46	<2	52	1.2	<3	<3	162		
1173164	Soil		12	8	9	<5	2	84	5	85	<0.3	156	32	753	4.38	22	<2	31	<0.5	<3	<3	77		
1173165	Soil		36	55	127	<5	<1	569	4	67	0.4	1185	104	1112	6.59	47	<2	29	0.6	<3	<3	61		
1173166	Soil		36	12	33	<5	3	237	21	222	0.6	310	62	801	7.33	182	<2	75	0.6	3	<3	82		
1173167	Soil		14	4	7	<5	4	171	19	236	0.7	160	52	645	7.26	181	<2	74	0.5	3	<3	61		
1173168	Soil		41	4	11	<5	3	200	25	273	0.9	156	48	578	8.18	195	<2	58	0.5	<3	<3	44		
1173169	Soil		34	10	25	<5	4	276	29	273	0.8	260	57	896	7.60	114	<2	40	1.4	<3	<3	71		
1173171	Soil		100	4	8	<5	4	70	10	162	0.5	86	21	314	4.32	86	<2	44	<0.5	3	<3	18		
1173172	Soil		74	<3	6	<5	3	62	9	153	0.5	76	19	291	4.14	86	<2	36	0.6	<3	<3	19		
1173173	Soil		29	12	67	<5	2	247	11	130	0.4	680	74	865	5.75	41	<2	67	0.6	<3	<3	38		
1173174	Soil		15	23	50	<5	2	226	<3	83	<0.3	1120	137	1606	6.38	17	<2	18	1.3	<3	<3	67		
1173175	Soil		25	27	92	<5	1	572	6	83	0.4	1377	128	1795	5.71	19	<2	43	1.5	<3	<3	49		
1173176	Soil		5	<3	4	<5	3	49	4	86	<0.3	45	19	601	3.73	18	<2	32	0.7	<3	<3	77		
1173177	Soil		9	10	18	<5	1	146	<3	83	<0.3	70	31	1462	4.43	11	<2	21	0.6	<3	<3	124		
1173178	Soil		18	10	24	<5	<1	159	5	75	<0.3	92	37	1150	4.86	6	<2	26	0.9	<3	<3	129		
1173179	Soil		10	31	29	<5	<1	230	<3	73	<0.3	95	45	1738	4.19	4	<2	30	0.7	<3	<3	103		
1173180	Soil		9	5	11	<5	1	89	6	101	<0.3	68	19	668	3.61	16	<2	33	0.6	<3	<3	64		
1173181	Soil																							
1173182	Soil		18	8	19	<5	2	139	5	123	0.3	93	23	646	4.25	28	<2	26	0.8	<3	<3	57		
1173183	Soil		29	14	33	<5	2	173	7	111	0.3	96	24	578	4.26	55	<2	35	1.0	<3	<3	59		
1173184	Soil		21	9	28	<5	2	186	12	115	0.3	105	33	928	5.32	35	<2	25	0.8	<3	<3	103		
1173185	Soil		9	6	12	<5	2	90	3	97	<0.3	54	18	536	3.13	18	<2	35	<0.5	<3	<3	65		
1173186	Soil		17	23	79	<5	3	497	12	115	<0.3	214	59	1396	5.79	23	<2	36	1.1	<3	<3	131		
1173187	Soil		6	8	20	<5	2	155	<3	94	<0.3	104	25	695	3.53	15	<2	38	0.8	<3	<3	76		
1173188	Soil		11	18	24	<5	2	193	7	88	0.4	127	28	794	3.66	21	<2	43	0.8	<3	<3	75		
1173189	Soil		13	12	15	<5	3	143	11	130	<0.3	115	36	1003	4.65	26	<2	36	1.0	<3	<3	94		
1173190	Soil		4	<3	3	<5	1	40	<3	61	<0.3	36	14	361	2.42	11	<2	32	<0.5	<3	<3	51		
1173191	Soil		3	<3	3	<5	1	34	4	54	<0.3	31	11	310	2.00	8	<2	28	<0.5	<3	<3	42		

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Method	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Sc
Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm
MDL	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5
1173161	Soil	1.04	0.074	10	70	1.51	100	0.055	<20	2.07	0.02	0.07	<2	0.09	<1	<5	9
1173162	Soil	7.56	0.030	4	82	3.49	77	0.081	<20	3.29	<0.01	0.03	<2	<0.05	<1	<5	31
1173163	Soil	11.19	0.026	3	129	2.94	17	0.080	<20	3.32	<0.01	0.02	<2	<0.05	<1	<5	57
1173164	Soil	0.55	0.065	10	112	1.67	133	0.044	<20	2.06	0.01	0.05	<2	0.06	<1	<5	5
1173165	Soil	0.88	0.045	6	499	9.75	48	0.043	49	2.49	<0.01	0.05	<2	<0.05	<1	<5	7
1173166	Soil	2.72	0.080	7	278	2.81	42	0.009	<20	2.01	0.01	0.06	<2	0.16	<1	<5	13
1173167	Soil	3.12	0.078	7	77	1.60	32	0.002	<20	1.58	<0.01	0.05	<2	0.15	<1	<5	11
1173168	Soil	1.63	0.106	7	40	1.30	62	0.004	<20	1.03	0.02	0.07	<2	0.15	<1	<5	13
1173169	Soil	1.10	0.110	21	128	2.42	124	0.028	<20	1.96	0.01	0.07	<2	0.13	<1	<5	13
1173171	Soil	2.89	0.070	6	19	0.70	25	<0.001	<20	0.98	<0.01	0.07	<2	0.11	<1	<5	5
1173172	Soil	3.23	0.073	6	16	0.68	27	<0.001	<20	1.11	<0.01	0.08	<2	0.10	<1	<5	5
1173173	Soil	3.44	0.058	7	250	5.28	32	0.011	<20	1.73	<0.01	0.05	<2	<0.05	<1	<5	7
1173174	Soil	0.61	0.047	7	465	8.88	100	0.072	28	2.72	<0.01	0.07	<2	<0.05	<1	<5	6
1173175	Soil	2.04	0.043	8	471	9.83	76	0.044	29	2.02	<0.01	0.04	<2	<0.05	<1	<5	7
1173176	Soil	0.55	0.068	8	47	0.89	142	0.044	<20	1.57	0.01	0.06	<2	0.07	<1	<5	<5
1173177	Soil	1.01	0.058	7	73	2.59	98	0.106	<20	2.39	0.01	0.06	<2	<0.05	<1	<5	12
1173178	Soil	1.16	0.042	3	148	3.57	35	0.263	<20	3.33	<0.01	0.05	<2	<0.05	<1	<5	13
1173179	Soil	0.93	0.031	3	188	2.94	30	0.249	<20	2.54	<0.01	0.03	<2	<0.05	<1	<5	14
1173180	Soil	0.91	0.083	11	65	1.09	133	0.044	<20	1.78	0.01	0.06	<2	0.07	<1	<5	6
1173181	Soil																
1173182	Soil	0.94	0.090	11	61	1.16	109	0.024	<20	1.61	<0.01	0.04	<2	0.06	<1	<5	7
1173183	Soil	1.26	0.074	11	68	1.05	88	0.017	<20	1.63	0.01	0.05	<2	0.10	<1	<5	8
1173184	Soil	0.83	0.061	14	116	1.65	88	0.028	<20	2.24	<0.01	0.05	<2	0.07	<1	<5	13
1173185	Soil	0.95	0.086	9	44	0.69	89	0.044	<20	1.16	0.02	0.06	<2	0.10	<1	<5	<5
1173186	Soil	0.79	0.083	15	215	2.27	145	0.087	<20	2.89	0.01	0.09	<2	0.08	<1	<5	16
1173187	Soil	0.65	0.114	13	110	1.25	160	0.063	<20	1.87	0.02	0.14	<2	0.08	<1	<5	6
1173188	Soil	1.00	0.081	14	92	1.05	179	0.032	<20	1.83	0.02	0.06	<2	0.11	<1	<5	7
1173189	Soil	0.89	0.060	17	92	1.43	281	0.049	<20	2.36	0.02	0.07	<2	0.08	<1	<5	10
1173190	Soil	0.46	0.080	9	31	0.54	118	0.056	<20	1.28	0.02	0.05	<2	<0.05	<1	<5	<5
1173191	Soil	0.40	0.076	8	25	0.48	101	0.058	<20	1.06	0.02	0.05	<2	<0.05	<1	<5	<5

Bureau Veritas Commodities Canada Ltd.

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Vancouver BC V6E3V7 CANADA

Project: Wellgreen
Report Date: October 03, 2014

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	Method	Analyte	Unit	MDL	FA330	FA330	FA330	FA330	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300			
					Au	Pt	Pd	Rh	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V
					ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
					2	3	2	5	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1
1173192	Soil		9	8	34	<5	2	143	4	93	<0.3	191	24	740	3.33	25	<2	31	0.8	<3	<3	74		
1173193	Soil		7	5	14	<5	<1	104	<3	59	<0.3	44	17	490	2.71	10	<2	37	<0.5	<3	<3	57		
1173194	Soil		8	<3	6	<5	1	68	3	75	<0.3	44	17	639	2.74	12	<2	43	0.7	<3	<3	55		
1173195	Soil		8	<3	10	<5	1	83	<3	62	<0.3	44	17	543	2.89	12	<2	42	<0.5	<3	<3	62		
1173196	Soil		5	14	5	<5	3	52	5	74	<0.3	37	18	584	3.62	18	<2	39	<0.5	<3	<3	76		
1173197	Soil		11	<3	9	<5	2	67	7	53	<0.3	29	11	347	2.03	10	<2	51	<0.5	<3	<3	39		
1173198	Soil		14	<3	8	<5	2	100	5	77	<0.3	47	21	678	3.55	17	<2	33	<0.5	<3	<3	71		
1173199	Soil		8	5	14	12	1	134	3	67	<0.3	42	18	593	2.99	13	<2	32	0.6	<3	<3	69		
1173200	Soil		7	<3	9	<5	2	103	5	75	<0.3	39	16	557	2.99	15	<2	38	<0.5	<3	<3	63		
1173201	Soil		7	5	10	<5	<1	91	4	75	<0.3	46	19	709	2.65	11	<2	45	<0.5	<3	<3	57		
1173202	Soil		7	3	6	<5	2	79	3	64	<0.3	38	16	648	2.44	10	<2	44	<0.5	<3	<3	50		
1173203	Soil		9	5	10	<5	1	117	3	70	<0.3	51	19	558	2.81	12	<2	43	0.6	<3	<3	66		
1173204	Soil		5	4	7	<5	2	68	<3	68	<0.3	40	18	565	2.87	10	<2	42	<0.5	<3	<3	64		
1173205	Soil		5	<3	5	<5	1	58	4	47	<0.3	26	12	425	2.06	11	<2	36	<0.5	<3	<3	43		
1173206	Soil		4	3	4	<5	2	53	6	70	<0.3	38	21	690	3.17	13	<2	36	<0.5	<3	<3	72		
1173207	Soil		6	<3	5	<5	1	54	4	77	<0.3	39	19	664	2.95	11	<2	35	<0.5	<3	<3	63		
1173208	Soil		5	<3	5	<5	1	77	7	69	<0.3	38	16	675	2.34	8	<2	41	<0.5	<3	<3	49		
1173209	Soil		5	<3	2	<5	1	25	<3	37	<0.3	17	10	616	1.57	11	<2	24	<0.5	<3	<3	35		
1173210	Soil		5	<3	<2	<5	<1	15	<3	17	<0.3	7	4	177	0.75	7	<2	14	<0.5	<3	<3	20		
1173211	Soil		5	<3	4	<5	2	32	4	91	<0.3	27	12	586	2.28	10	<2	33	0.6	<3	<3	54		
1173212	Soil		6	<3	7	<5	<1	69	7	90	<0.3	37	20	731	3.01	10	<2	35	<0.5	<3	<3	59		
1173213	Soil		6	<3	7	<5	<1	58	3	81	<0.3	34	17	605	2.70	8	<2	31	<0.5	<3	<3	56		
1173214	Soil		6	<3	8	<5	1	83	7	76	<0.3	34	15	616	2.57	10	<2	37	<0.5	<3	<3	50		
1173215	Soil		8	<3	11	<5	1	126	6	83	<0.3	41	18	678	2.87	10	<2	38	<0.5	<3	<3	55		
1173216	Soil		6	<3	4	<5	2	71	6	73	<0.3	50	21	589	4.00	16	<2	26	<0.5	<3	<3	82		
1173217	Soil		7	4	10	<5	2	120	<3	70	<0.3	45	21	608	3.25	13	<2	45	<0.5	<3	<3	62		
1173218	Soil		14	4	17	<5	1	117	7	73	<0.3	45	19	626	2.93	13	<2	38	<0.5	<3	<3	59		
1173219	Soil		12	4	11	<5	1	105	12	67	<0.3	54	22	676	3.43	10	<2	32	<0.5	<3	<3	69		
1173220	Soil		6	7	11	<5	<1	94	4	60	<0.3	37	15	523	2.21	9	<2	53	<0.5	<3	<3	44		
1173221	Soil		60	3	18	<5	5	216	32	465	0.7	122	54	721	7.07	173	<2	80	1.2	<3	<3	62		

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Method	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Sc
Unit	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm
MDL	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5
1173192	Soil	1.17	0.080	14	66	1.04	119	0.042	<20	1.79	0.02	0.06	<2	0.08	<1	<5	6
1173193	Soil	1.13	0.053	10	44	0.85	133	0.056	<20	1.47	0.01	0.07	<2	0.05	<1	<5	<5
1173194	Soil	1.12	0.074	10	40	0.71	166	0.056	<20	1.57	0.02	0.10	<2	0.06	<1	<5	<5
1173195	Soil	1.30	0.070	10	44	0.87	118	0.060	<20	1.49	0.02	0.07	<2	0.07	<1	<5	<5
1173196	Soil	0.65	0.072	11	48	0.80	157	0.052	<20	1.80	0.01	0.06	<2	0.05	<1	<5	<5
1173197	Soil	2.24	0.093	11	29	0.52	121	0.031	<20	1.04	0.02	0.07	<2	0.17	<1	<5	<5
1173198	Soil	0.71	0.068	12	52	0.97	115	0.052	<20	1.83	0.02	0.07	<2	0.06	<1	<5	5
1173199	Soil	1.18	0.068	9	45	0.88	94	0.052	<20	1.63	0.02	0.05	<2	0.07	<1	<5	<5
1173200	Soil	0.93	0.070	10	43	0.81	125	0.043	<20	1.60	0.02	0.05	<2	0.08	<1	<5	<5
1173201	Soil	1.76	0.073	8	48	0.92	129	0.042	<20	1.48	0.02	0.06	<2	0.10	<1	<5	<5
1173202	Soil	1.50	0.063	9	41	0.74	123	0.043	<20	1.38	0.02	0.06	<2	0.09	<1	<5	<5
1173203	Soil	1.54	0.058	11	53	0.88	130	0.056	<20	1.56	0.02	0.06	<2	0.07	<1	<5	6
1173204	Soil	1.22	0.066	10	47	0.95	115	0.060	<20	1.63	0.02	0.06	<2	0.06	<1	<5	<5
1173205	Soil	1.26	0.060	8	28	0.43	103	0.037	<20	1.10	0.02	0.05	<2	0.06	<1	<5	<5
1173206	Soil	0.70	0.073	8	49	0.80	147	0.051	<20	1.54	0.02	0.05	<2	0.05	<1	<5	<5
1173207	Soil	0.78	0.063	10	47	0.91	143	0.049	<20	1.62	0.02	0.06	<2	0.07	<1	<5	<5
1173208	Soil	1.27	0.069	11	40	0.65	142	0.040	<20	1.42	0.01	0.05	<2	0.09	<1	<5	<5
1173209	Soil	0.53	0.048	6	21	0.31	77	0.032	<20	0.76	0.02	0.04	<2	<0.05	<1	<5	<5
1173210	Soil	0.23	0.031	3	9	0.13	44	0.022	<20	0.32	0.02	0.03	<2	<0.05	<1	<5	<5
1173211	Soil	0.69	0.074	6	38	0.64	100	0.040	<20	1.13	0.01	0.05	<2	0.07	<1	<5	<5
1173212	Soil	0.96	0.049	8	49	1.06	125	0.050	<20	1.64	0.01	0.06	<2	0.07	<1	<5	<5
1173213	Soil	0.84	0.053	7	46	1.00	93	0.052	<20	1.46	0.01	0.06	<2	0.07	<1	<5	<5
1173214	Soil	1.21	0.055	7	40	0.84	113	0.045	<20	1.39	0.01	0.06	<2	0.09	<1	<5	<5
1173215	Soil	1.35	0.069	9	47	0.95	125	0.042	<20	1.60	0.01	0.06	<2	0.09	<1	<5	<5
1173216	Soil	0.39	0.035	7	61	1.14	110	0.072	<20	2.22	<0.01	0.05	<2	<0.05	<1	<5	<5
1173217	Soil	1.09	0.065	11	53	1.02	141	0.043	<20	1.81	0.01	0.07	<2	0.08	<1	<5	<5
1173218	Soil	1.72	0.064	8	56	1.03	134	0.035	<20	1.67	0.01	0.06	<2	0.10	<1	<5	<5
1173219	Soil	1.04	0.057	8	75	1.44	104	0.058	<20	1.96	<0.01	0.08	<2	0.07	<1	<5	5
1173220	Soil	2.11	0.061	7	40	0.79	113	0.034	<20	1.27	0.01	0.05	<2	0.11	<1	<5	<5
1173221	Soil	2.77	0.074	8	57	1.63	94	0.010	<20	2.45	<0.01	0.08	<2	0.15	<1	<5	9

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	Method	Analyte	Unit	MDL	FA330	FA330	FA330	FA330	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300			
					Au	Pt	Pd	Rh	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V
					ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
					2	3	2	5	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1
1173222	Soil																							
1173223	Soil																							
1173224	Soil																							
1173225	Soil																							
1173226	Soil																							
1173227	Soil																							
1173251	Soil																							
1173252	Soil																							
1173253	Soil																							
1173254	Soil																							
1173255	Soil																							
1173256	Soil																							
1173257	Soil																							
1173258	Soil																							
1173259	Soil																							
1173260	Soil																							
1173261	Soil																							
1173262	Soil																							
1173263	Soil																							
1173264	Soil																							
1173265	Soil																							
1173266	Soil																							
1173267	Soil																							
1173268	Soil																							
1173269	Soil																							
1173270	Soil																							
1173271	Soil																							
1173272	Soil																							

CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300			
					Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Sc
					%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm
					0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5
1173222	Soil				2.80	0.087	7	28	0.99	76	0.009	<20	1.46	<0.01	0.05	<2	0.13	<1	<5	7	<5
1173223	Soil				2.51	0.087	5	37	1.18	52	0.014	<20	1.64	<0.01	0.05	<2	0.15	<1	<5	7	6
1173224	Soil				3.71	0.095	5	28	1.12	30	0.004	<20	1.77	<0.01	0.04	<2	0.25	<1	<5	7	<5
1173225	Soil				3.92	0.060	5	312	4.13	95	0.184	<20	3.40	<0.01	0.02	<2	<0.05	<1	<5	17	18
1173226	Soil				1.65	0.089	9	86	2.31	126	0.066	<20	2.33	0.01	0.12	<2	0.11	<1	<5	14	12
1173227	Soil				0.85	0.073	12	70	1.36	145	0.052	<20	2.09	0.01	0.12	<2	0.09	<1	<5	10	7
1173251	Soil				1.21	0.067	9	54	1.12	122	0.045	<20	1.81	0.01	0.06	<2	0.08	<1	<5	9	<5
1173252	Soil				1.23	0.085	11	51	1.01	136	0.042	<20	1.82	0.01	0.06	<2	0.09	<1	<5	9	<5
1173253	Soil				0.24	0.030	3	9	0.13	57	0.025	<20	0.46	0.02	0.02	<2	<0.05	<1	<5	<5	<5
1173254	Soil				1.24	0.075	9	37	0.88	141	0.041	<20	1.54	0.01	0.06	<2	0.10	<1	<5	8	<5
1173255	Soil				1.15	0.070	9	42	1.01	109	0.053	<20	1.70	0.02	0.06	<2	0.09	<1	<5	7	<5
1173256	Soil				1.12	0.059	8	136	2.80	97	0.158	<20	3.08	<0.01	0.09	<2	0.06	<1	<5	12	18
1173257	Soil				0.93	0.073	9	52	1.28	125	0.064	<20	2.01	0.01	0.08	<2	0.08	<1	<5	6	6
1173258	Soil				0.59	0.077	12	37	0.75	362	0.046	<20	1.52	0.02	0.06	<2	0.11	<1	<5	<5	<5
1173259	Soil				0.58	0.059	10	60	1.26	150	0.064	<20	2.14	0.01	0.06	<2	0.06	<1	<5	7	5
1173260	Soil				0.60	0.065	9	56	1.31	133	0.075	<20	2.21	0.01	0.07	<2	0.07	<1	<5	<5	6
1173261	Soil				0.51	0.063	10	56	1.27	144	0.064	<20	2.29	0.02	0.06	<2	0.07	<1	<5	9	6
1173262	Soil																				
1173263	Soil				1.02	0.115	15	73	1.55	173	0.049	<20	2.68	0.03	0.06	<2	0.13	<1	<5	12	8
1173264	Soil				1.08	0.054	9	50	0.80	152	0.060	<20	1.54	0.01	0.06	<2	0.06	<1	<5	6	<5
1173265	Soil				1.26	0.068	8	34	0.64	124	0.049	<20	1.29	0.02	0.05	<2	0.07	<1	<5	5	<5
1173266	Soil				1.04	0.079	8	71	1.85	117	0.112	<20	2.07	0.01	0.10	<2	<0.05	<1	<5	10	7
1173267	Soil				0.83	0.049	7	68	1.95	71	0.180	<20	2.26	<0.01	0.05	<2	<0.05	<1	<5	13	11
1173268	Soil				0.93	0.062	10	65	1.82	98	0.059	<20	2.29	<0.01	0.07	<2	0.06	<1	<5	8	10
1173269	Soil				0.78	0.033	4	57	1.93	50	0.087	<20	1.64	<0.01	0.04	<2	<0.05	<1	<5	7	20
1173270	Soil				0.77	0.080	9	43	1.26	119	0.052	<20	1.63	0.02	0.07	<2	0.09	<1	<5	<5	10
1173271	Soil				0.59	0.037	5	124	3.19	50	0.107	<20	2.61	<0.01	0.05	<2	<0.05	<1	<5	7	12
1173272	Soil				0.51	0.053	10	75	1.48	137	0.087	<20	2.65	<0.01	0.07	<2	<0.05	<1	<5	11	6

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Method Analyte Unit MDL	FA330	FA330	FA330	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
	Au	Pt	Pd	Rh	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V
	ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	2	3	2	5	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1
Pulp Duplicates																				
1173126 Soil	12	9	13	<5	2	101	12	110	<0.3	129	25	460	4.24	16	<2	25	<0.5	<3	<3	78
REP 1173126 QC	12	8	13	<5																
1173127 Soil	9	4	10	<5	3	87	10	85	0.3	81	24	721	3.94	18	<2	39	<0.5	<3	<3	77
REP 1173127 QC					3	84	7	82	<0.3	79	23	706	3.86	17	<2	39	<0.5	<3	<3	74
1173163 Soil	4	12	16	<5	<1	185	10	69	<0.3	84	71	2669	7.41	46	<2	52	1.2	<3	<3	162
REP 1173163 QC	3	15	16	<5																
1173164 Soil	12	8	9	<5	2	84	5	85	<0.3	156	32	753	4.38	22	<2	31	<0.5	<3	<3	77
REP 1173164 QC					2	84	<3	83	<0.3	153	31	742	4.37	22	<2	31	<0.5	<3	<3	77
1173200 Soil	7	<3	9	<5	2	103	5	75	<0.3	39	16	557	2.99	15	<2	38	<0.5	<3	<3	63
REP 1173200 QC	9	<3	15	<5																
1173201 Soil	7	5	10	<5	<1	91	4	75	<0.3	46	19	709	2.65	11	<2	45	<0.5	<3	<3	57
REP 1173201 QC	8	4	11	<5																
1173202 Soil	7	3	6	<5	2	79	3	64	<0.3	38	16	648	2.44	10	<2	44	<0.5	<3	<3	50
REP 1173202 QC					1	81	<3	65	<0.3	39	16	656	2.55	12	<2	45	<0.5	<3	<3	52
1173260 Soil	11	4	9	<5	2	76	6	90	<0.3	58	23	758	3.87	16	<2	35	<0.5	<3	<3	78
REP 1173260 QC	9	4	10	<5																
1173261 Soil	5	<3	7	<5	3	78	8	92	<0.3	58	23	777	3.94	17	<2	34	<0.5	<3	<3	80
REP 1173261 QC					2	78	7	91	<0.3	56	23	769	3.92	17	<2	34	<0.5	<3	<3	78
1173272 Soil	7	<3	8	<5	2	69	12	89	<0.3	64	25	887	4.40	17	3	27	0.6	<3	<3	100
REP 1173272 QC					2	70	7	89	<0.3	65	25	886	4.45	17	<2	26	<0.5	<3	<3	100
Reference Materials																				
STD AMIS256 Standard	336	4742	2394	48																
STD AMIS256 Standard	358	5062	2569	39																
STD AMIS256 Standard	372	5251	2621	62																
STD AMIS256 Standard	367	4846	2436	35																
STD AMIS256 Standard	329	5011	2536	33																
STD AMIS256 Standard	282	4431	2222	21																
STD CDN-PGMS-23 Standard	540	477	2137	7																

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Method		AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
Analyte		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga
Unit		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm
MDL		0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5
Pulp Duplicates																	
1173126	Soil	0.67	0.064	12	135	1.91	116	0.058	<20	2.29	<0.01	0.06	<2	0.10	<1	<5	8
REP 1173126	QC																9
1173127	Soil	0.91	0.099	13	74	1.07	163	0.051	<20	1.96	0.02	0.06	<2	0.11	<1	<5	6
REP 1173127	QC	0.90	0.097	12	71	1.06	162	0.049	<20	1.92	0.02	0.06	<2	0.11	<1	<5	7
1173163	Soil	11.19	0.026	3	129	2.94	17	0.080	<20	3.32	<0.01	0.02	<2	<0.05	<1	<5	8
REP 1173163	QC																57
1173164	Soil	0.55	0.065	10	112	1.67	133	0.044	<20	2.06	0.01	0.05	<2	0.06	<1	<5	<5
REP 1173164	QC	0.55	0.065	10	108	1.68	130	0.049	<20	2.07	0.01	0.05	<2	0.06	<1	<5	<5
1173200	Soil	0.93	0.070	10	43	0.81	125	0.043	<20	1.60	0.02	0.05	<2	0.08	<1	<5	<5
REP 1173200	QC																
1173201	Soil	1.76	0.073	8	48	0.92	129	0.042	<20	1.48	0.02	0.06	<2	0.10	<1	<5	<5
REP 1173201	QC																<5
1173202	Soil	1.50	0.063	9	41	0.74	123	0.043	<20	1.38	0.02	0.06	<2	0.09	<1	<5	<5
REP 1173202	QC	1.46	0.062	9	41	0.78	127	0.045	<20	1.38	0.02	0.06	<2	0.08	<1	<5	<5
1173260	Soil	0.60	0.065	9	56	1.31	133	0.075	<20	2.21	0.01	0.07	<2	0.07	<1	<5	<5
REP 1173260	QC																6
1173261	Soil	0.51	0.063	10	56	1.27	144	0.064	<20	2.29	0.02	0.06	<2	0.07	<1	<5	9
REP 1173261	QC	0.51	0.062	10	54	1.27	144	0.063	<20	2.26	0.01	0.06	<2	0.07	<1	<5	6
1173272	Soil	0.51	0.053	10	75	1.48	137	0.087	<20	2.65	<0.01	0.07	<2	<0.05	<1	<5	11
REP 1173272	QC	0.51	0.054	10	74	1.47	138	0.085	<20	2.65	<0.01	0.07	<2	<0.05	<1	<5	10
Reference Materials																	
STD AMIS256	Standard																
STD AMIS256	Standard																
STD AMIS256	Standard																
STD AMIS256	Standard																
STD AMIS256	Standard																
STD AMIS256	Standard																
STD CDN-PGMS-23	Standard																

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Project: Wellgreen
Report Date: October 03, 2014

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		FA330	FA330	FA330	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
		Au	Pt	Pd	Rh	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V
		ppb	ppb	ppb	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		2	3	2	5	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3	1
STD CDN-PGMS-23	Standard	492	480	2081	7																
STD CDN-PGMS-23	Standard	519	468	2125	9																
STD CDN-PGMS-23	Standard	542	481	2112	6																
STD CDN-PGMS-23	Standard	483	442	2052	7																
STD CDN-PGMS-23	Standard	497	437	1978	9																
STD DS10	Standard					14	156	142	383	2.0	75	12	912	2.84	46	7	63	2.4	10	11	43
STD DS10	Standard					14	155	144	389	2.0	79	13	897	2.86	46	6	64	2.9	7	9	46
STD DS10	Standard					14	161	156	397	1.8	75	13	934	2.82	47	8	68	2.7	10	11	44
STD DS10	Standard					12	152	147	380	1.8	73	13	879	2.68	48	7	63	2.4	8	11	41
STD DS10	Standard					15	153	148	387	1.8	72	13	883	2.79	49	7	68	2.3	8	9	43
STD OREAS45EA	Standard					2	678	14	31	<0.3	371	48	407	25.18	11	9	4	<0.5	<3	<3	297
STD OREAS45EA	Standard					2	646	8	31	<0.3	366	54	387	23.46	14	8	3	1.7	<3	<3	290
STD OREAS45EA	Standard					4	738	13	29	<0.3	404	56	432	24.15	8	10	4	1.3	<3	<3	314
STD OREAS45EA	Standard					4	705	14	27	<0.3	385	53	414	23.98	7	10	4	<0.5	<3	<3	301
STD OREAS45EA	Standard					4	711	11	28	<0.3	401	55	416	25.04	7	9	4	<0.5	<3	<3	306
STD DS10 Expected						14.69	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	43.7	7.5	67.1	2.49	8.23	11.65	43
STD OREAS45EA Expected						1.39	709	14.3	28.9	0.26	381	52	400	23.51	9	10.7	3.5				303
STD AMIS256 Expected		340	4860	2500	41																
STD CDN-PGMS-23		496	456	2032																	
BLK	Blank	<2	<3	<2	<5																
BLK	Blank	<2	<3	<2	<5																
BLK	Blank					<1	<1	<3	<1	<0.3	<1	<1	<2	<0.01	<2	<2	<1	<0.5	<3	<3	<1
BLK	Blank	<2	<3	<2	<5																
BLK	Blank					<1	<1	<3	<1	<0.3	<1	<1	<2	<0.01	<2	<2	<1	<0.5	<3	<3	<1
BLK	Blank					<1	<1	<3	<1	<0.3	<1	<1	<2	<0.01	<2	<2	<1	<0.5	<3	<3	<1
BLK	Blank					<1	<1	3	<1	<0.3	<1	<1	<2	<0.01	<2	<2	<1	<0.5	<3	<3	<1
BLK	Blank	<2	<3	<2	<5																
BLK	Blank	<2	<3	<2	<5																

QUALITY CONTROL REPORT

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		AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300
		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga
		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm
		0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5
STD CDN-PGMS-23	Standard																
STD CDN-PGMS-23	Standard																
STD CDN-PGMS-23	Standard																
STD CDN-PGMS-23	Standard																
STD DS10	Standard	1.03	0.078	15	55	0.79	416	0.071	<20	1.00	0.06	0.33	4	0.28	<1	5	<5
STD DS10	Standard	1.08	0.080	17	56	0.79	430	0.074	<20	1.04	0.07	0.34	3	0.29	<1	<5	<5
STD DS10	Standard	1.10	0.078	16	56	0.80	443	0.077	<20	1.06	0.07	0.35	4	0.31	<1	<5	<5
STD DS10	Standard	1.04	0.075	14	52	0.75	413	0.069	<20	0.97	0.06	0.33	3	0.29	<1	<5	<5
STD DS10	Standard	1.07	0.073	16	53	0.77	428	0.077	<20	1.04	0.06	0.33	2	0.30	<1	<5	<5
STD OREAS45EA	Standard	0.03	0.031	8	860	0.10	150	0.093	<20	3.10	0.02	0.05	<2	<0.05	<1	<5	82
STD OREAS45EA	Standard	0.03	0.030	8	832	0.09	139	0.089	<20	3.04	0.02	0.05	<2	<0.05	<1	<5	80
STD OREAS45EA	Standard	0.04	0.032	7	938	0.10	154	0.099	<20	3.32	0.02	0.06	<2	0.05	<1	<5	10
STD OREAS45EA	Standard	0.04	0.031	6	900	0.10	151	0.097	<20	3.14	0.02	0.06	<2	<0.05	<1	<5	21
STD OREAS45EA	Standard	0.04	0.031	7	910	0.10	151	0.095	<20	3.17	0.02	0.06	<2	<0.05	<1	<5	9
STD DS10 Expected		1.0625	0.073	17.5	54.6	0.775	359	0.0817		1.0259	0.067	0.338	3.32	0.29	0.3	5.1	4.3
STD OREAS45EA Expected		0.036	0.029	6.57	849	0.095	148	0.0875		3.13	0.02	0.053		0.036		11.7	78
STD AMIS256 Expected																	
STD CDN-PGMS-23																	
BLK	Blank																
BLK	Blank																
BLK	Blank	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.01	<0.01	<2	<0.05	<1	<5	<5
BLK	Blank																
BLK	Blank	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.01	<0.01	<2	<0.05	<1	<5	<5
BLK	Blank	<0.01	<0.001	<1	2	<0.01	<1	<0.001	<20	<0.01	<0.01	<0.01	<2	<0.05	<1	<5	<5
BLK	Blank	<0.01	<0.001	<1	2	<0.01	<1	<0.001	<20	<0.01	<0.01	<0.01	<2	<0.05	<1	<5	<5
BLK	Blank	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.01	<0.01	<2	<0.05	<1	<5	<5
BLK	Blank																
BLK	Blank																



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Project: Wellgreen
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		FA330	FA330		FA330	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	
		Au	Pt		Rh	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Th	Sr	Cd	Sb	Bi	V
		ppb	ppb		ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		2	3		2	5	1	1	3	1	0.3	1	1	2	0.01	2	2	1	0.5	3	3
BLK	Blank	<2	<3		<2	<5															



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		AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	AQ300	
		Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Hg	Tl	Ga	Sc
		%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm	ppm	ppm
BLK	Blank	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	1	5	5	5



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Submitted By: Erik Scheel
Receiving Lab: Canada-Whitehorse
Received: September 18, 2014
Report Date: October 03, 2014
Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI14000210.1

CLIENT JOB INFORMATION

Project: Wellgreen
Shipment ID:
P.O. Number
Number of Samples: 16

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Wellgreen Platinum Ltd
1128-1090 W. Georgia St.
Vancouver BC V6E3V7
CANADA

CC: Jimmy Sum

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	16	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA330	16	Lead collection fire-assay fusion - ICP-ES finish	30	Completed	VAN
MA370	16	4 Acid digestion ICP-ES analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

CERTIFICATE OF ANALYSIS

WHI14000210.1

	Method	Analyte	Unit	MDL	WGHT	FA330	FA330	FA330	FA330	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370		
					Wgt	Au	Pt	Pd	Rh	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca
					kg	ppb	ppb	ppb	ppb	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%
					0.01	2	3	2	5	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01
1462951	Rock		0.98	1289	4	5	<5	<0.001	0.040	3.57	9.95	15	0.005	0.006	0.03	0.09	<0.02	<0.01	0.093	<0.01	<0.01	1.33		
1462952	Rock		0.61	7822	6034	7842	<5	<0.001	3.845	<0.02	0.03	20	0.064	<0.001	0.03	8.22	<0.02	<0.01	<0.001	<0.01	<0.01	1.75		
1462953	Rock		0.57	21	786	1008	<5	<0.001	0.447	<0.02	<0.01	2	0.190	0.009	0.04	7.76	<0.02	<0.01	<0.001	<0.01	<0.01	1.85		
1462954	Rock		0.66	19	1489	2829	15	<0.001	1.151	<0.02	0.02	5	0.762	0.018	0.09	12.18	<0.02	0.05	<0.001	<0.01	<0.01	10.19		
1462955	Rock		0.78	5	5	12	<5	<0.001	0.009	<0.02	0.02	<2	0.009	<0.001	0.02	5.55	<0.02	<0.01	<0.001	<0.01	<0.01	0.38		
1462956	Rock		1.04	191	12	18	<5	<0.001	1.099	<0.02	<0.01	8	0.059	0.004	0.19	4.89	<0.02	<0.01	<0.001	<0.01	<0.01	14.87		
1462957	Rock		0.69	9	207	375	<5	<0.001	0.077	<0.02	<0.01	<2	0.236	0.011	0.09	6.07	<0.02	0.02	<0.001	<0.01	<0.01	7.91		
1462958	Rock		2.07	6	50	131	24	<0.001	0.179	<0.02	<0.01	2	0.405	0.023	0.12	10.00	<0.02	0.02	<0.001	<0.01	<0.01	3.49		
1462959	Rock		1.44	4	5	5	<5	<0.001	0.024	<0.02	<0.01	<2	0.025	0.004	0.08	4.95	<0.02	0.02	<0.001	<0.01	<0.01	5.29		
1462960	Rock		0.54	8	12	23	<5	<0.001	0.025	<0.02	0.01	<2	0.010	0.005	0.19	10.64	<0.02	0.02	<0.001	<0.01	<0.01	6.14		
1462961	Rock		0.56	3	8	10	<5	<0.001	0.012	<0.02	<0.01	<2	0.027	0.004	0.08	5.64	<0.02	0.02	<0.001	<0.01	<0.01	10.69		
1462962	Rock		0.97	3	4	4	<5	<0.001	0.016	<0.02	<0.01	<2	0.009	0.004	0.03	5.69	<0.02	0.01	<0.001	<0.01	<0.01	7.98		
1462963	Rock		0.45	<2	<3	3	<5	<0.001	0.003	<0.02	<0.01	<2	<0.001	<0.001	0.02	3.45	<0.02	0.03	<0.001	<0.01	<0.01	0.47		
1462964	Rock		0.93	93	803	1244	10	<0.001	0.352	<0.02	0.01	4	0.351	0.019	0.11	11.86	<0.02	0.01	<0.001	<0.01	<0.01	4.36		
1462965	Rock		0.57	5	108	150	<5	<0.001	2.346	<0.02	0.01	<2	0.525	0.017	0.04	12.01	<0.02	<0.01	<0.001	<0.01	<0.01	0.59		
1462966	Rock		1.40	57	452	650	14	<0.001	0.196	<0.02	0.01	3	0.218	0.014	0.11	9.34	<0.02	0.02	<0.001	<0.01	<0.01	6.60		



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Bureau Veritas Commodities Canada Ltd.

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Vancouver BC V6E3V7 CANADA

Project: Wellgreen
Report Date: October 03, 2014

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CERTIFICATE OF ANALYSIS

WHI14000210.1

Method Analyte Unit MDL		MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370
		P	Cr	Mg	Al	Na	K	W	S
		%	%	%	%	%	%	%	%
		0.01	0.001	0.01	0.01	0.01	0.01	0.01	0.05
1462951	Rock	<0.01	0.002	0.18	2.29	0.88	0.71	0.02	2.26
1462952	Rock	0.05	0.004	1.22	4.02	2.53	1.30	<0.01	2.56
1462953	Rock	0.06	0.004	1.39	4.82	3.36	0.06	<0.01	0.60
1462954	Rock	0.03	0.011	5.13	7.66	<0.01	0.02	<0.01	1.53
1462955	Rock	0.02	0.006	1.44	5.64	2.37	1.89	<0.01	0.49
1462956	Rock	0.14	0.034	7.11	6.26	<0.01	0.01	<0.01	0.15
1462957	Rock	<0.01	0.182	10.85	0.76	<0.01	0.03	<0.01	0.69
1462958	Rock	0.01	0.098	7.55	7.45	0.28	1.78	<0.01	0.80
1462959	Rock	0.07	0.021	4.09	5.83	4.17	1.02	<0.01	1.58
1462960	Rock	0.07	<0.001	3.04	6.80	2.42	0.85	<0.01	<0.05
1462961	Rock	0.06	0.047	5.73	5.78	0.70	0.96	<0.01	1.78
1462962	Rock	0.09	0.020	3.25	6.36	3.45	0.53	<0.01	3.01
1462963	Rock	0.07	0.005	1.30	6.59	4.07	2.12	<0.01	0.21
1462964	Rock	0.03	0.154	6.39	5.67	1.22	0.44	<0.01	3.30
1462965	Rock	0.03	0.228	9.99	4.63	<0.01	0.01	<0.01	0.60
1462966	Rock	0.04	0.147	5.66	5.86	1.04	0.64	<0.01	1.47

QUALITY CONTROL REPORT

WHI14000210.1

Method	WGHT	FA330	FA330	FA330	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370
Analyte	Wgt	Au	Pt	Pd	Rh	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca
Unit	kg	ppb	ppb	ppb	ppb	%	%	%	%	gm/t	%	%	%	%	%	%	%	%	%	%
MDL	0.01	2	3	2	5	0.001	0.001	0.02	0.01	2	0.001	0.001	0.01	0.01	0.02	0.01	0.001	0.01	0.01	0.01
Pulp Duplicates																				
REP G1-WHI	QC	<2	<3	<2	<5															
1462963	Rock	0.45	<2	<3	3	<0.001	0.003	<0.02	<0.01	<2	<0.001	<0.001	0.02	3.45	<0.02	0.03	<0.001	<0.01	<0.01	0.47
REP 1462963	QC					<0.001	0.003	<0.02	<0.01	<2	<0.001	<0.001	0.02	3.49	<0.02	0.03	<0.001	<0.01	<0.01	0.50
Reference Materials																				
STD AMIS256	Standard	336	4742	2394	48															
STD CDN-ME-14	Standard					0.002	1.274	0.51	3.13	43	0.002	0.018	0.09	18.62	<0.02	<0.01	0.008	<0.01	<0.01	0.76
STD CDN-ME-9	Standard					<0.001	0.680	<0.02	0.01	3	0.987	0.017	0.12	13.70	<0.02	0.03	<0.001	<0.01	<0.01	4.23
STD CDN-PGMS-23	Standard	540	477	2137	7															
STD AMIS256 Expected		340	4860	2500	41															
STD CDN-PGMS-23		496	456	2032																
STD CDN-ME-14 Expected						1.221	0.495	3.1	42.3	0.002	0.018	0.089	17.92	0.01		0.009		0.01		0.74
STD CDN-ME-9 Expected						0.654		0.0125		0.912	0.017	0.12	13.85		0.03					4.22
BLK	Blank	<2	<3	<2	<5															
BLK	Blank					<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	<0.01	<0.01	<0.02	<0.01	<0.001	<0.01	<0.01	<0.01
Prep Wash																				
G1-WHI	Prep Blank	<2	<3	<2	<5	<0.001	<0.001	<0.02	<0.01	<2	<0.001	<0.001	0.06	2.08	<0.02	0.02	<0.001	<0.01	<0.01	1.44
G1-WHI	Prep Blank					<0.001	0.005	<0.02	<0.01	<2	0.007	<0.001	0.07	2.39	<0.02	0.02	<0.001	<0.01	<0.01	1.57
G1-WHI	Prep Blank	<2	<3	<2	<5															

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QUALITY CONTROL REPORT

WHI14000210.1

Method	MA370	MA370	MA370	MA370	MA370	MA370	MA370	MA370
Analyte	P	Cr	Mg	Al	Na	K	W	S
Unit	%	%	%	%	%	%	%	%
MDL	0.01	0.001	0.01	0.01	0.01	0.01	0.01	0.05
Pulp Duplicates								
REP G1-WHI QC								
1462963 Rock	0.07	0.005	1.30	6.59	4.07	2.12	<0.01	0.21
REP 1462963 QC	0.07	0.005	1.31	6.95	4.14	2.15	<0.01	0.20
Reference Materials								
STD AMIS256 Standard								
STD CDN-ME-14 Standard	0.02	0.002	1.24	4.42	0.53	1.70	<0.01	15.40
STD CDN-ME-9 Standard	0.06	0.029	4.10	6.84	1.83	0.61	<0.01	2.42
STD CDN-PGMS-23 Standard								
STD AMIS256 Expected								
STD CDN-PGMS-23								
STD CDN-ME-14 Expected	0.02	0.0015	1.29	4.175	0.52	1.5		16
STD CDN-ME-9 Expected	0.061	0.0285	4	6.66	1.82	0.63		2.547
BLK Blank								
BLK Blank	<0.01	<0.001	<0.01	<0.01	<0.01	<0.01	<0.01	<0.05
Prep Wash								
G1-WHI Prep Blank	0.04	<0.001	0.50	6.32	3.51	1.86	<0.01	<0.05
G1-WHI Prep Blank	0.05	<0.001	0.55	6.47	3.48	1.79	<0.01	<0.05
G1-WHI Prep Blank								

Appendix C

MEMORANDUM

To: Erik Scheel & Greg Ross, Wellgreen Platinum Ltd.

Date: Sept. 18, 2014

From: Charles Turanich-Noyen – Aurora Geosciences Ltd.

Re: 2014 Wellgreen Sampling Field Report (WGP-14548-YT)

This memorandum describes the soil sampling program completed on the Burwash property located near the historic Wellgreen Minesite on NTS map sheet 115 G/06. The crew mobilized from Whitehorse on Wednesday August 27th and returned on Sunday August 31st. The crew was based out of the Wellgreen Platinum camp and accessed the grid via truck and side-by-side for the duration of the program.

a. Personnel & equipment.

The program was conducted by the following personnel:

Position	Persons
Crew Chief	Charles Turanich-Noyen
Soil sampler	Laura McIntyre

The crew was equipped with the following:

Gear:

- 1 - SAT Phone
- 2 - VHF Radios
- 2 – Garmin GPS receivers

Soil Sampling:

- 2 - Mattocks
- 2 - Soil Augers
- Kraft sample bags
- Flagging

Permanent Markers and aluminium butter tags

Other: Field office box

Computer: Laptop

b. Project Operations.

The crew mobilized to the Wellgreen camp via truck on the morning of August 27th. Following lunch and a brief site orientation by Greg Ross, the crew spent the remainder of the afternoon sampling. Access to the Burwash grid was via truck and side-by-side, sampling was conducted by foot. Wellgreen took custody of the samples at the end of the program for submission to an assay lab. Demobilization back to Whitehorse occurred following completion of the field program on August 31st.

c. Terrain and Conditions

2014 Burwash Grid: The virtual GPS grid varied between semi-alpine vegetation along the SW, to alpine plateaus or sometimes talus slopes towards the N and N-E section of the grid, and finally steep cliff faces just below ridge top. There was access via side-by-side near or on most lines on the grid with one-way travel times varying from 15 to 45 minutes from camp. The terrain was steep and rugged, but minimal vegetation cover and easily accessible sample material resulted in good sampling progress.

The western lines travelled up a more gradual slope that presented problems for the crew in terms of heavier organics, thick volcanic ash and permafrost. With these conditions, the crew would probe in up to a dozen locations near the station for at least a B sample, otherwise a no sample was recorded.

The centre portion of the grid presented, for the most part, good sampling conditions often with well-developed soil profiles. There did exist, however, several alpine plateaus, sometimes of modest topography, that often contained large talus buried under a heavy layer of moss and organics. B or C horizons were difficult to access in these areas, but were sometimes obtained by reaching between exposed boulders or by probing many sample locations.

Lastly, the far E and N-E lines on the grid lead the crew through a mostly North facing slope with many steep, hazardous cliffs and eroding fine-grained talus/colluvium slopes. Although this presented good sample coverage, due to these conditions, the crew was unable to sample line 15 and could only grab 2 sample locations on line 14. Several other sample locations on the Northern sections of the grid also passed through extremely rugged terrain that required long traverses through rocky draws.

d. Sampling.

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

GRID	SAMPLES	NO SAMPLES	DUPLICATES	BLANKS
BURWASH	140	26	5	3

Soil samples were taken along each line with stations 25m apart.

All sample sites were located using a non-differential GPS and recorded as UTM NAD83 Zone 07N coordinates.

e. QA/QC Standards.

Blank: Empty sample bags with tag numbers 1173131, 1173181 and 1173262 were left with Wellgreen to be filled with blank material and insert with the sample bag sequence before assaying. As per Wellgreen, Aurora assigned a blank sample bag for approximately every 30th sample.

Standard: As per Wellgreen, it was decided that this may be inserted among the samples before delivery to the assay lab. The Aurora field crew did not supply any standard material or samples.

Duplicates: Duplicates were collected from within the same sample pit or within 1m of the original sample location every 20th sample. These occurred on sample tags 1173121, 1173141, 1173172, 1173191 and 1173261.

f. Sample Submittal, Security, and Chain of Custody.

Samples were returned in the Wellgreen camp and hung with hay wire near the oil stove of the core shack to dry. All samples were tied with orange flagging and left in this location with Greg Ross before demobe. Wellgreen would be responsible for assembling and delivering the samples using secure chain of custody to an assay lab in Whitehorse.

g. Databases

An Excel (.xls) workbook detailing each sample shipment batch is available within the 2014 Burwash Sampling Final Report zip file. This database includes detailed information collected for each soil sample based on the sample card figure below:

Job Number:		
Grid & Sampler Name:	Grid:	Sampler:
Sample Location:	Line:	Stn:
Lab & Tag Number:	Lab:	Tag Number:
GPS Coordinates:	E N	
	Zone:	NAD:
Photo Number:		

Sample Depth (cm)	0-10	Sample Colour	White	Parent Material	Weathered Bedrock
	10-20		Light Grey		Till
	20-30		Dark Grey		Loess - Organic rich
	30-40		Ash (salt&pepper)		Fluvial - Stream/River
	40-50		Light Brown		Lacustrine - Lakeside
	50-60		Dark Brown		Talus
	60-70		Greenish Grey		Dry
	70-80		Yellowish Orange		Molst
	>80		Olive Grey		Wet
Horizon Sampled	A	Sample Comp. %	Black	Moisture Content	Saturated
	A/B		Organics		Partially Frozen
	B		Ang. Rock		Frozen
	B/C		Gravel		Evergreen Forest
	C		Sand		Deciduous Forest
Depth within Sampled Horizon (cm)	<1	 AURORA GEOSCIENCES Version 1.0 - June 2010	Silt	Vegetation Cover	Buck Brush
	1-2		Clay		Alpine
	2-5				Tundra
	5-10				Marsh
	10-15				Valley Bottom
	15-20			Mid Slope	Topo Position
	20-25			Ridge Top	
	25-30			Bench	
	30 up				Plateau

Below is a brief explanation of the field parameters included in the final.xls workbook summary:

	Channel	Channel Description
Sample Input Fields	UTME_NAD83_Z07N	UTM Easting Datum - NAD 83 Zone 7
	UTMN_NAD83_Z07N	UTM Northing Datum - NAD 83 Zone 7
	Sample Tag Number	ACME sample tag number associated with sample
	Line	Sample line label
	Station	Sample station label

	Sample Type	'sample' was marked for successful collection or 'no sample' was marked due to inaccessible terrain or unsuitable material - see comments
	Collection Date	Date recorded by sampler at the time of sample collection
	Sample Depth (cm)	Distance measured from surface to the bottom of the sample hole
	Horizon	Sample horizon recorded by the sampler
	Depth within Horizon	Estimated sample 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
	Sampler initials	Sampler initials
Sample Composition (%)	Till	Estimated percentages within sample collected
	Organics	Estimated percentages within sample collected
	Sand	Estimated percentages within sample collected
	Silt	Estimated percentages within sample collected
	Clay	Estimated percentages within sample collected

h. Photographs

Photographs were taken at most sample sites showing the sample material, the labelled kraft bag, and sometimes the metal butter tag with etched sample number. Photographs were also taken at no sample locations to best show the reasoning for the no sample (ie: talus, cliff face or organics). Photographs are catalogued by sample tag number (samples) or by line and station number (no samples) and attached in the photographs folder.

i. Products

The following figures are attached to this report:

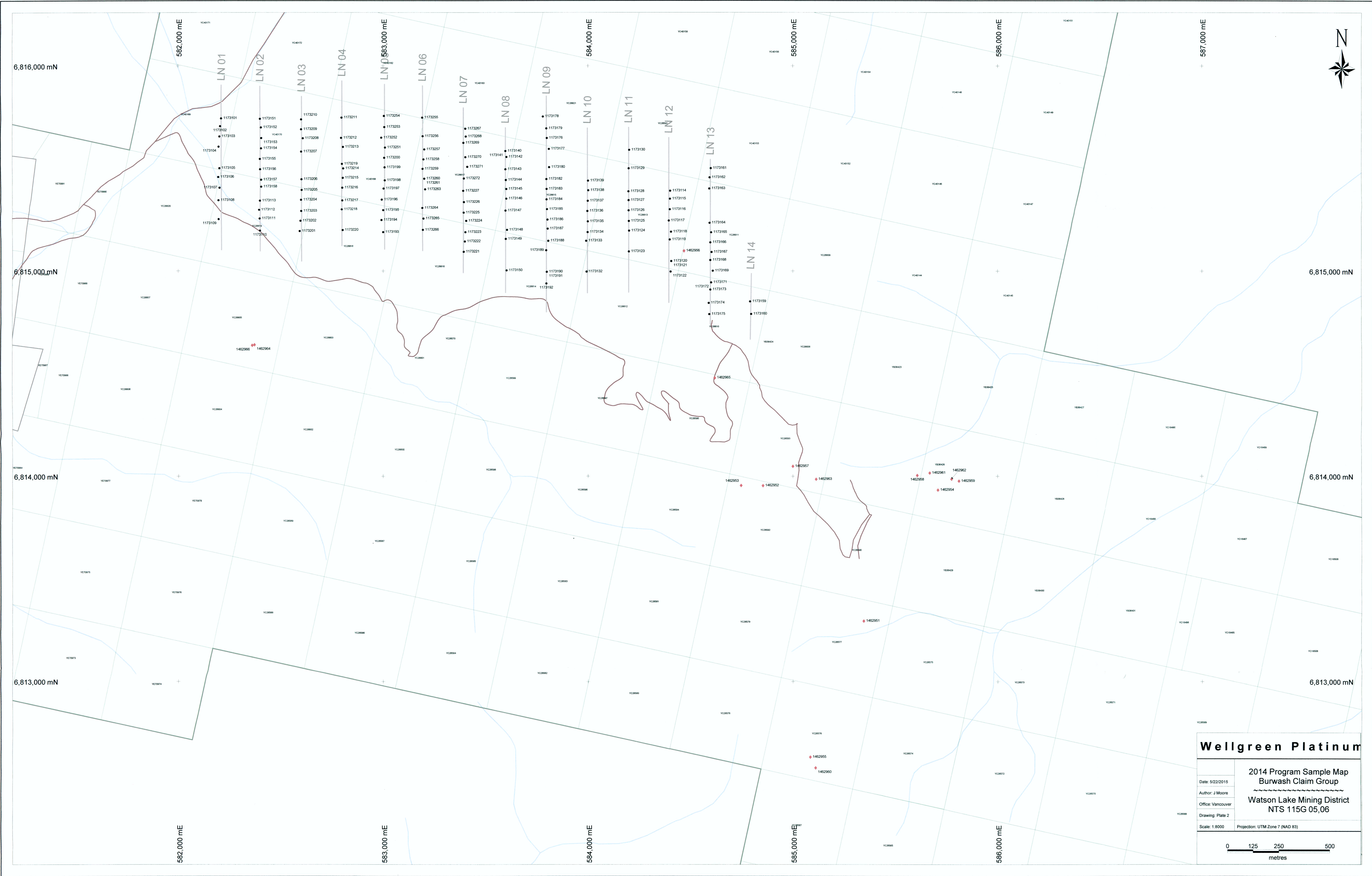
- 2014 Burwash Sampling Field Report (.pdf)
- Burwash Sampling Database - 2014 (.xls)
- Burwash Soil Sampling Map – Final (.pdf)
- 2014 Burwash Crew Log (.xls)

- Burwash Sample Pictures (folder)
- Proposed Soil Sampling Grid (folder)
- Various Burwash File Formats (folder)

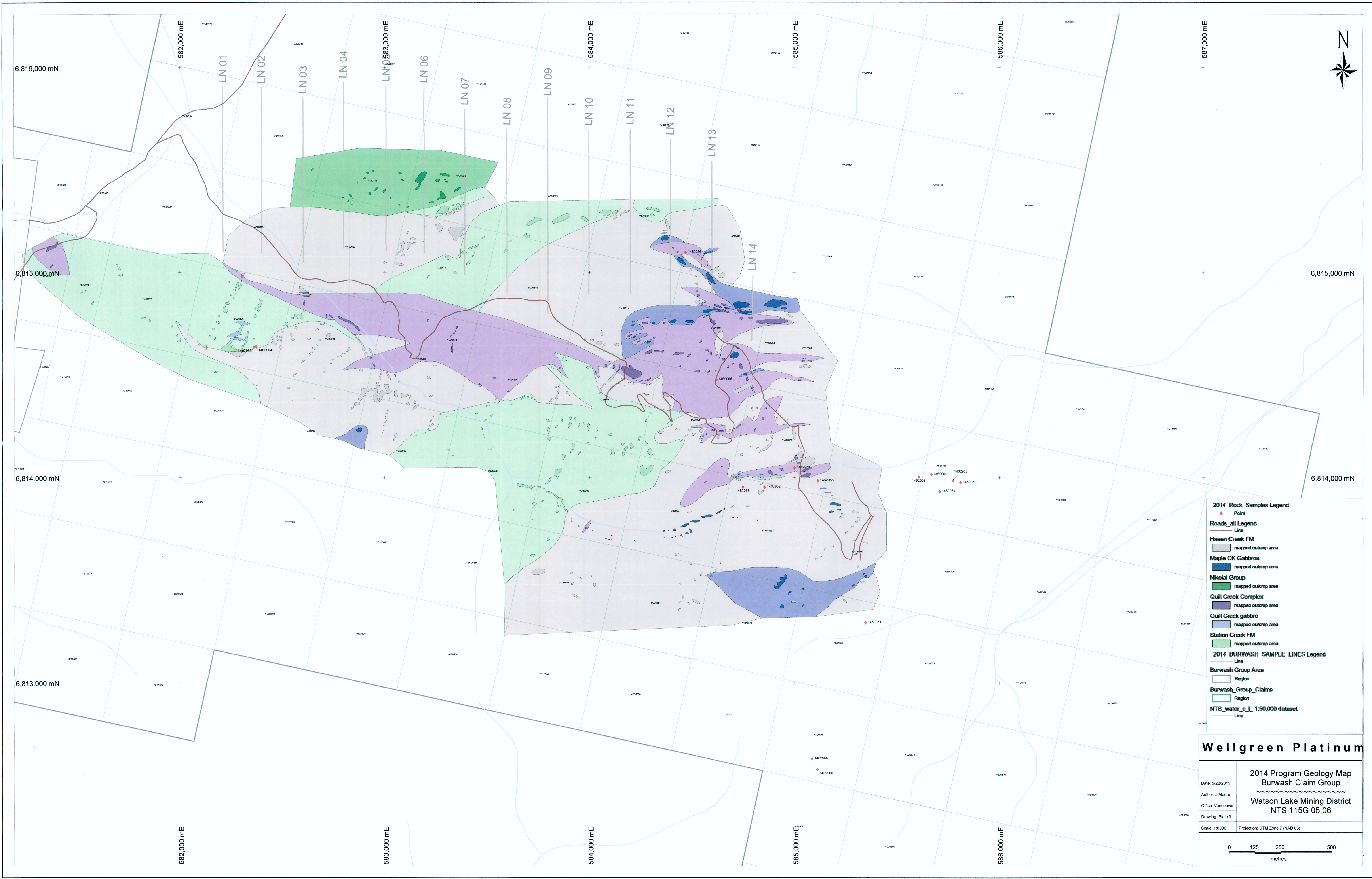
Respectfully submitted,
AURORA GEOSCIENCES LTD.

Charles Turanich-Noyen
Operations Manager - Whitehorse
Aurora Geosciences Ltd.

Appendix D



Wellgreen Platinum	
2014 Program Sample Map Burwash Claim Group	
Date: 5/22/2015	Author: J Moore
Office: Vancouver	Watson Lake Mining District NTS 115G 05,06
Drawing: Plate 2	Scale: 1:8000
Projection: UTM Zone 7 (NAD 83)	
0 125 250 500 metres	



- 2014_Rock_Samples Legend**
- Point
- Roads_all Legend**
- Line
- Hasen Creek FM**
- mapped outcrop area
- Maple CK Gabbros**
- mapped outcrop area
- Nikolai Group**
- mapped outcrop area
- Quill Creek Complex**
- mapped outcrop area
- Quill Creek gabbro**
- mapped outcrop area
- Station Creek FM**
- mapped outcrop area
- 2014_BURWASH_SAMPLE_LINES Legend**
- Line
- Burwash Group Area**
- Region
- Burwash_Group_Claims**
- Region
- NTS_water_c_1_1:50,000 dataset**
- Line

Wellgreen Platinum

Date: 5/22/2015	2014 Program Geology Map Burwash Claim Group
Author: J Moore	Watson Lake Mining District
Office: Vancouver	NTS 115G 05,06
Drawing: Plate 3	
Scale: 1:8000	Projection: UTM Zone 7 (NAD 83)

0 125 250 500 metres