2011 Assessment Report
for the
Casino Property

Whitehorse Mining District
Yukon Territory
NTS 115J/09, 115J/10, 115J/15
Latitude: 62° 44' N
Longitude: 138° 50'

Quartz Claims:

Claim Name	Grant #
HELICOPTER	4252
#1 BOMBER GROUP	56979
#3 BOMBER GROUP	56980
#5 BOMBER GROUP	56981
#1 AIRPORT GROUP	56983
#3 AIRPORT GROUP	56984
#5 AIRPORT GROUP	56985
#2 BOMBER GROUP	56987
#6 BOMBER GROUP	56988
#2 AIRPORT GROUP	56990
#4 AIRPORT GROUP	56991
#6 AIRPORT GROUP	56992
#8 AIRPORT GROUP	56993
CAT 1 - 22	92201 - 92222
CAT 23 - 25	92764 - 92766
CAT 35 - 42	92776 – 92783
CAT 47 - 62	95724 – 95739
JOE 89 - 104	Y 10693 - Y 10708
MOUSE 1 - 2	Y 35192 - Y 35193
MOUSE 161 - 163	Y 35582 - Y 35584
LOST FR. 1 - 3	Y 35585 - Y 35587

Claim Name	Grant #
CAT 22	Y 36686
CAT 47 - 48	Y 36687 - Y36688
CAT 57	Y 36689
CAT 62	Y 36690
CAT 3 - 4	Y 39601 - Y39602
CAT 23	Y 39603
CAT 1 - 2	Y 51846 - Y 51847
CAT 26	Y 51849
JOE 91 - 96	Y 51850 - Y 51855
CAS 31 - 36	YB3661 - YB366238
F 29	YB37280
F 31	YB37282
F 33	YB37284
VIK 1 - 188	YC64893 - YC65080
BRIT 1 - 63	YC81316 - YC 81378
CC 1 - 94	YC81379 - YC81472
AXS 1 - 92	YD17599 - YD17650
AXS 93 – AXS 103	YD17661 – YD17651
AXS 137 - 186	YD60030 – YD60079
AXS 187 - 199	YD61120 – YD61132
FLY 1 - 14	YD04375 – YD4488
FLY 15 - 18	YD04399 – YD04402

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June 29, 2012

SUMMARY

The Casino Property is located 300 km northwest of Whitehorse on NTS map sheets 115J/09, 10 and 15, in the Whitehorse Mining District. The Property consists of 723 full and partial Quartz Claims registered in the name of Casino Mining Corp., a wholly-owned subsidiary of Western Copper and Gold Corporation.

The work program on the Casino Project in 2011 was predominantly focused on geotechnical studies in preparation for completion of a full feasibility study. However, certain of the drill holes were drilled, logged and sampled for exploration purposes. In the area proposed for an airstrip on the Fly 5 to 18 claims, 8 drill holes were drilled to test the surficial geology and for condemnation drilling. All holes encountered significant thickness of sandy, gravelly colluvium to depths of 32 metres. Within the proposed open pit 5 holes were drilled for the geotechnical study, but encountered mine geology and some cases significant ore-grade intercepts.

The Casino deposit is unique among Canadian porphyry deposits as it has a substantially preserved, outcropping oxide gold leach cap; an upper, copper enriched copper oxide supergene mineralized zone; a lower, well developed and extensive copper sulphide supergene mineralized zone; as well as the underlying hypogene zone. An update resource estimate of the deposit in 2010 has returned measured, indicated and inferred resources at a 0.25% copper equivalent cut-off for the Leached Cap of 101 Mtonnes grading 0.38 g/t gold. The M, I & I resource of the combined supergene sulphide and hypogene zone, at a 0.25% copper equivalent cut-off, returned 2,665 MTonnes grading 0.16% copper, 0.185 g/t gold, 0.021% molybdenum and 1.49 g/t silver for and equivalent copper grade of 0.41%.

The Casino mineralization remains open to the northwest and locally along the northeast boundary. These areas remain a priority for drilling as they are most likely to add additional ore to the deposit. Of lower priority is testing of the still open deep hypogene mineralization. Recommended drilling to close the deposit ranges between 5,000 and 10,000 metres depending on whether or not the testing of deep hypogene mineralization is undertaken. The estimated cost of the recommended work ranges from $2.5 million to $4.0 million.

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1.0 INTRODUCTION

The exploration program on the Casino Project in 2011 consisted primarily of geotechnical and environmental studies in support of the Project Feasibility Study. The program consisted of conventional diamond drilling, geotechnical drilling, archeological studies, fish and water studies, test pitting and road work. Drilling in the proposed open pit area had the dual purpose of delineating additional ore and gathering geotechnical data. Drilling in the proposed airstrip had the dual purpose of gathering geotechnical information on substrate composition and condemnation drilling.

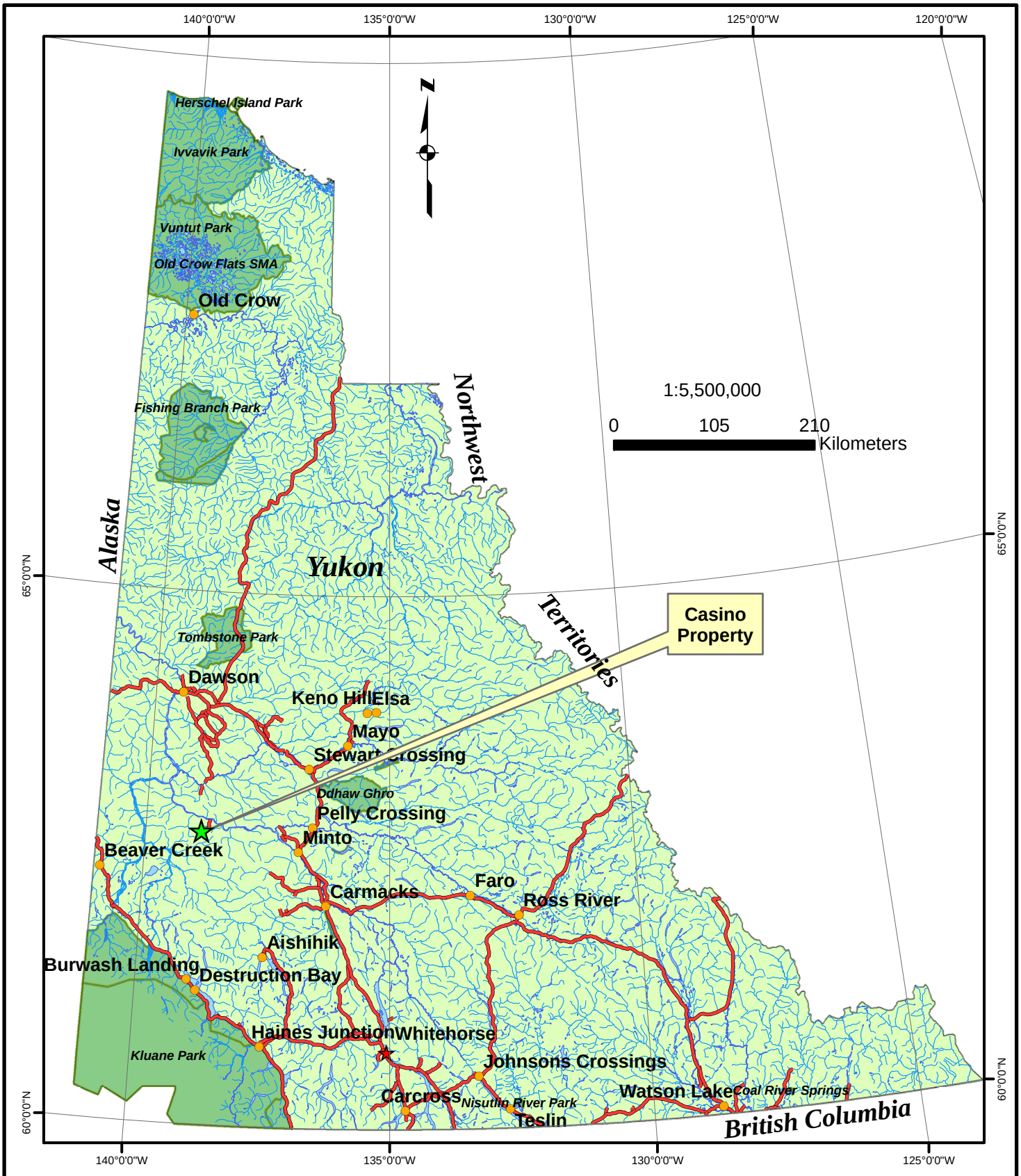
The field program commenced on May 16, and was completed on October 11, 2011. This report documents only a portion of the program for claim assessment purposes. This report will document eight diamond drill holes in the proposed airstrip area (DH11-01 to DH11-08) on the Fly claims and five drill holes conducted in the proposed open pit (DH11-35 to DH11-39) on the main Casino Property claims.

The exploration program was managed by Casselman Geological Services Ltd of Whitehorse, Yukon. Diamond Drilling and heavy equipment services were provided by Kluane Drilling Ltd, also of Whitehorse. The author of this report managed the field program.

2.0 LOCATION AND ACCESS

The Casino Property is located in the Dawson Range Mountains, 300 km northwest of Whitehorse (Figure 1). The property is centered at latitude 62° 44' 16" N and longitude 138° 49' 41" W on NTS map sheets 115J/09, 10 and 15.

Principle access to the property is by air to a 900 m landing strip at the exploration camp. Alternatively, a gravel road from the camp accesses a barge landing on the Yukon River. Historically, overland access to the property has been by winter road routes to the east and west. The shorter winter road route extends 194 km northwest from Carmacks: 82 km along the Freegold Road, 40 km along the Casino Trail and 72 km along a bulldozer trail. The other route is a bulldozer trail that extends 224 km northeast from Burwash Landing on the Alaska Highway. The latter route offers better grades than the former.



WESTERN COPPER and GOLD CORPORATION

CASINO PROPERTY, YUKON

Figure 1. Property Location Map

June 7, 2012

CASSELMAN GEOLOGICAL SERVICES LTD.

3.0 CLAIM INFORMATION

The Casino Property lies within the Whitehorse Mining District and consists of 723 full and partial Quartz Claims acquired in accordance with the Yukon Quartz Mining Act. The claims are registered in the name of, and are 100%-owned by Casino Mining Corp., a wholly-owned subsidiary of Western Copper and Gold Corporation. A claim location map is given in Figure 2 and a list of claims is provided in Appendix II.

The historical claims held by prior owners of the project and transferred as part of Western Coppers' plan of arrangement to acquire CRS Copper in 2006, consist of 83 Casino "A" claims covering an area of 1,143 ha, 55 Casino "B" claims covering an area of 924 ha, and 23 claims in the "JOE" block covering an area of 322 ha.

The 188 VIK mineral claims, covering an area of 3,416 ha, were staked in June 2007 by CRS Copper. In June 2008, an additional 94 "CC" claims, covering an area of 1,933 ha, and 63 "BRIT" claims covering an area of 1,223 ha were staked by CRS Copper. In October, 2009, CRS Copper staked 136 AXS mineral claims, covering an area of 2,845 ha. In May of 2010, CRS Copper staked an additional 63 AXS claims, covering an area of 1,318 ha. In 2011, CRS Copper staked 18 FLY claims to cover the proposed airstrip and access.

CRS Copper Resources Corp. acquired the Casino A, B and JOE claims, comprising the historical Casino property, on August 9, 2007 by exercising its option pursuant to a Letter Agreement dated July 15, 2002 with Great Basin Gold. The Casino deposit lies entirely on the Casino A claims. All claims were transferred to Casino Mining Corp. in the fall of 2011.

Certain portions of the Casino property remain subject to royalty agreements in favour of Strategic Metals Ltd. and to an option agreement with Wildrose Resources Ltd. The royalties and agreements are as follows:

- a 5% Net Profit Royalty on the Casino A, B and JOE claims in favour of Strategic Metals.
- The Casino B claims are subject to an agreement between Casino Mining Corp. and Wildrose whereby Wildrose agrees to maintain the Casino A and B claims in good standing until May 2, 2020. In exchange, Wildrose has the right to acquire the Casino B claims for $1 each, payable on May 2, 2020 subject to CRS reserving a 10% Net Profit Interest on the Casino B claims.
- Wildrose may acquire the Casino B claims at any time prior to May 2, 2020 by making a CND$200,000 payment to CRS. The payment will relieve Wildrose of any further maintenance obligations respecting the Casino A claims.
- Casino Mining Corp. will pay CND$1,000,000 Production Payment to Great Basin within 30 days of a production decision.

The project is located on Crown land administered by the Yukon Government and is within the Selkirk First Nation traditional territory. Tr'ondek Hwechin First Nation traditional territory lies to the north.

4.0 PHYSIOGRAPHY AND CLIMATE

The Dawson Range forms a series of well-rounded ridges and hills that reach a maximum elevation of 1,675 m above mean sea level (ASL). The ridges rise above the Yukon Plateau, a peneplain at approximately 1200 m ASL, which is deeply incised by the mature drainage of the Yukon River watershed. Major drainage channels extend below 1,000 m ASL. Most of the project lies between the 650 m elevation at Dip Creek and an elevation of 1,400 m at Patton Hill. The most notable local physical feature is the Yukon River, which flows west about 16 km north of the project site.

Most of the Dawson Range escaped Pleistocene continental glaciation, although minor alpine glaciation produced small cirques and terminal moraines locally.

The climate in the Dawson Range is subarctic. Permafrost is widespread on north-facing slopes, and discontinuous on south-facing slopes. Outcrop is rare, except on hilltops and rugged ridge crests. The residual nature of much of the rubble on upper slopes allows for generalized geological mapping and good geochemical and geophysical interpretation. Most broad valleys are filled with thick alpine glacial debris and alluvium, which mask bedrock geology and associated geochemical and geophysical signatures.

The mean annual temperature for the area is approximately -5.5°C with a summer mean of 10.5°C and a winter mean of -23°C. Temperatures range between -40^{o} C in the winter to 30^{o} C in the summer. Mean annual precipitation is low, ranging between 300-450 mm, with most precipitation occurring in July and early August. Most of the terrain supports forests of black and white spruce, lodgepole pine, balsam poplar, white birch, and speckled alder. At higher elevations and in the alpine terrain, only dwarf birch, scrub willows, and alpine mosses, grasses, and sedges are found.

Snow survey data for the years 1977 to 1994 (based on information from Hallam, Knight Piesold, Casino Project, Data Report 1993-1995, March 1997) showed the maximum snow depth was 97 cm containing the equivalent of 225 mm of water in April 1991. Average depths (equivalent H_2O) by month were: February 1: 52 cm (73 mm), March 1: 62 cm (107 mm), April 1: 65 cm (126 mm), May 1: 55 cm (128 mm), and May 15: 27 cm (74 mm). Snow begins accumulating in mid to late September and is mostly melted by mid to late May.

5.0 PROPERTY HISTORY

The Casino Property has had a long and varied exploration history. The first documented placer claims in the immediate area were recorded in April 1911, following a placer gold discovery on Canadian Creek by J. Britton and C. Brown. In 1917, D.D. Cairnes, of the Geological Survey of Canada, recognized huebnerite (MnWO4) in the heavy- mineral concentrates of the placer workings. He suggested that the gold and tungsten mineralization was derived from an intrusive complex on Patton Hill (which is now recognized as the core of the Casino porphyry deposit). The total placer gold production is unknown; the most recent work (1980-1985) yielded about 50 kg (1615 troy ounces) of gold. During the Second World War, a small amount of tungsten was recovered.

The first mineral claims at Casino were staked by N. Hansen in 1917. In 1936, silver-lead-zinc veins were discovered by J. Meloy and A. Brown approximately 3 km south of the Canadian Creek placer workings. Over the next several years the Bomber and Helicopter vein systems were explored by hand trenches and pits. The Helicopter claims were staked in 1943 and the Bomber and Airport groups in 1947.

From 1948 to 1963 the focus of exploration on the property was for lead-silver mineralization at the Helicopter and Bomber veins. The property was optioned to Noranda in 1948 and then to Rio Tinto in 1963. During this time trenching, mapping and sampling were conducted.

In 1963, L. Proctor purchased the claims and formed Casino Silver Mines Limited to develop the silver-rich veins. Between 1965 and 1980, the silver-bearing veins were explored and developed intermittently by underground and surface workings. In total, 372.5 tonnes of hand-cobbed argentiferous galena, assaying 3689 g/t Ag, 17.1 g/t Au, 48.3% Pb, 5% Zn, 1.5% Cu and 0.02% Bi, were shipped to the smelter at Trail, British Columbia.

B. Hestor noted that the area had porphyry deposit potential in 1963, but his observations did not become generally known. In 1967, the porphyry potential was recognized again, this time by A. Archer and separately by G. Harper. Archer's evaluation led to the acquisition of Casino Silver Mines Limited by the Brynelsen Group, and from 1968 to 1973 exploration was directed jointly by Brameda Resources, Quintana Minerals, and Teck Corporation towards a porphyry target. Exploration included extensive geophysical and trenching programs, but it was mainly thanks to the soil geochemistry, that the porphyry deposit was discovered in 1969.

Following the porphyry discovery, various parties including Brameda, Quintana and Teck drilled the property. During this period (between 1969 and 1973), 5,328 m of reverse circulation drilling in 35 holes and 12,547 m of diamond drilling in 56 holes was completed.

In 1991, Archer Cathro & Associates (1981), Ltd. optioned the property and assigned the option to Big Creek Resources Ltd. A drill program in 1992 consisting of 21 HQ (63.5 mm diameter) holes totaling 4,729 m, systematically assessed the gold potential in the core of the deposit for the first time. The larger-sized core gave better recovery and more reliable assays that earlier drilling.

In 1992, Pacific Sentinel Gold Corp. (PSG) acquired 100% the property from Archer Cathro and commenced a major exploration program. The 1993 program included surface mapping and 50,316 m of drilling in 127 holes. All but one of the 1992 drill holes were deepened in 1993.

In 1994, PSG drilled an additional 108 drill holes totaling 18,085 m. This program completed the delineation drilling set out in 1993 and investigated various geological, geotechnical, structural, and environmental aspects of the project. In addition, PSG performed a considerable amount of metallurgical, geotechnical and environmental work and completed a scoping study in 1995. The scoping study envisioned a large-scale open pit mine, conventional flotation concentrator that would produce a copper-gold concentrate for sale to Pacific Rim smelters

First Trimark Resources and CRS Copper Resources obtained the property and using the Pacific Sentinel Gold data published a Qualifying Report on the property in 2003 to bring the resource estimate into compliance with National Instrument 43-101 requirements. The two firms combined to form Lumina Copper Corporation in 2004. An update of the Qualifying Report was issued in 2004.

Western Copper Corporation acquired Lumina Copper Corporation, and the Casino Deposit, in November, 2006.

In 2007, Western Copper conducted an evaluation of the Bomber Vein System and southern slope of Patton Hill by VLF-EM and Horizontal Loop EM surveying and soil geochemistry. Environmental baseline studies were also initiated in 2007.

In August 2008, M3 Engineering and Technology Corporation prepared a Pre-Feasibility Study for Western Copper based on the Pacific Sentinel's data and geological model. In 2010, the company updated the resource estimate, after completing 29,554 m of drilling in 145 holes. The updated resource calculated measured, indicated and inferred resources at a 0.25% copper equivalent cut-off for the Leached Cap of 101 Mtonnes grading 0.38 g/t gold. The M, I & I resource of the combined supergene sulphide and hypogene zone, at a 0.25% copper equivalent cut-off, returned 2,665 MTonnes grading 0.16% copper, 0.185 g/t gold, 0.021% molybdenum and 1.49 g/t silver for and equivalent copper grade of 0.41%. The Pre-Feasibility study was updated by M3 in 2011.

The updated Pre-Feasibility Study contemplated the development of the Casino deposit as a conventional truck-shovel, open pit mine, initially processing the gold bearing oxide cap as a heap leach operation. Sulphide ore processing would commence

approximately 2.5 years later at a nominal rate of 120,000 tpd in a concentrator, which would produce copper concentrate and molybdenum concentrate.

From 2008 to 2011, Western Copper also completed reclamation of historic work sites and camp, 22.5 km of DC/IP surveying and MT surveying using the Quantec Geosciences Ltd Titan system, baseline environmental studies, archaeological studies, engineering and geotechnical studies.

6.0 GEOLOGY

6.1 REGIONAL GEOLOGY

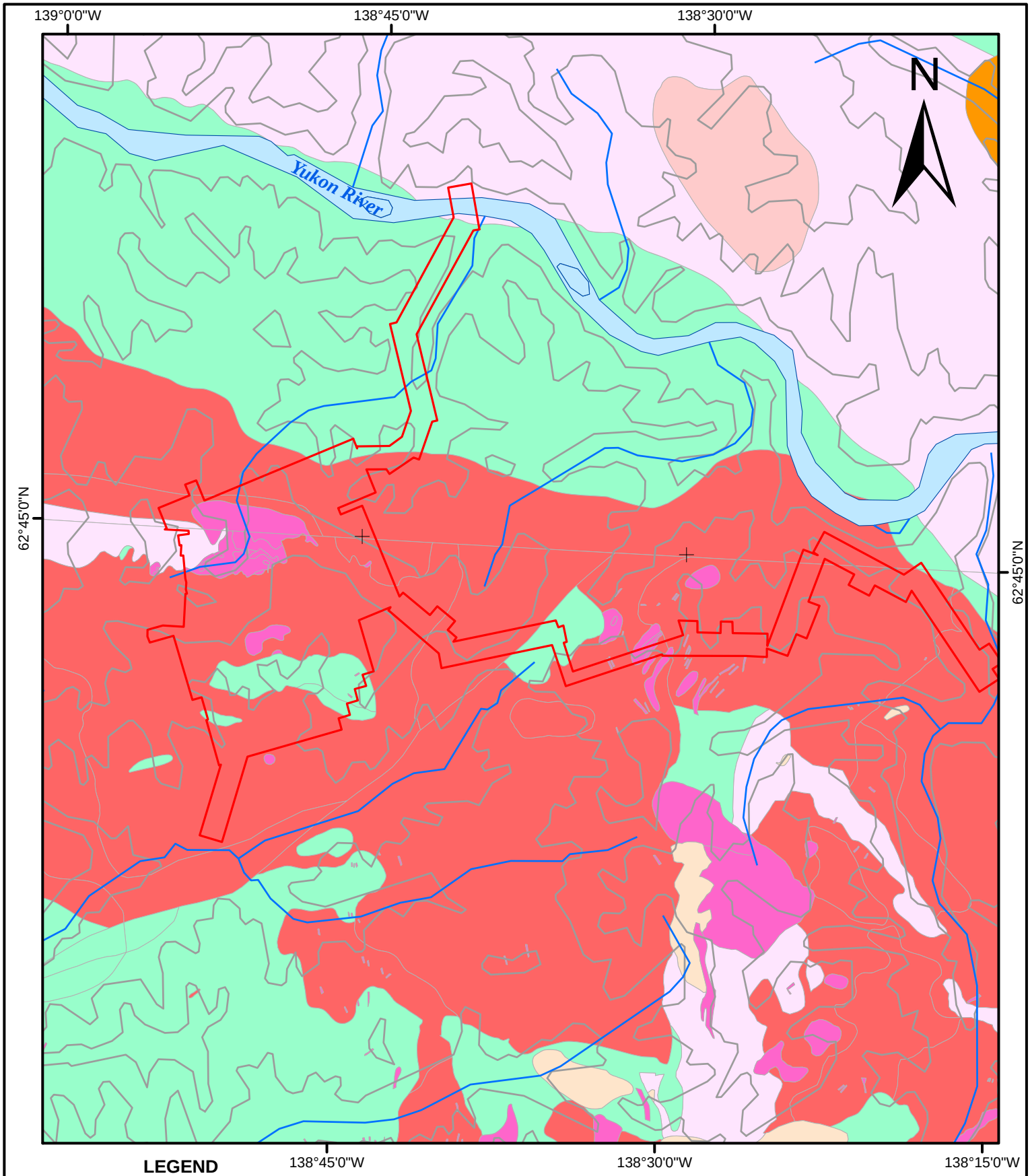
The Casino Cu-Mo-Au-Ag porphyry deposit lies in the central Dawson Range, within the large and vastly-complex Yukon-Tanana Terrane: an accretionary and pericratonic, metamorphic fragment of the Omineca Belt (Monger & Price, 2002). Local to the Casino Property, the Yukon-Tanana is subdivided into the Yukon Catalastic Terrane to the northeast and the Yukon Crystalline Terrane to the southwest, separated by a northwest-trending suture. Sporadic bands of Permian to Triassic ultramafic rocks exist along this contact zone (Tempelman-Kluit, 1974).

The Yukon Crystalline Terrane in the Dawson Range area is represented by the Devono-Mississippian Wolverine Creek Metamorphic Suite (Johnston, 1995) and is made up of sedimentary and igneous protoliths (Tempelman-Kluit, 1974; Payne et al., 1987). The meta-sedimentary unit consists mainly of quartz-feldspar-mica schist and gneiss, quartzite, and micaceous quartzite, while the meta-igneous unit includes biotite-hornblende-feldspar gneiss and other orthogneiss, as well as hornblende amphibolite (Selby & Nesbit, 1998).

During the mid-Cretaceous, the Wolverine Creek Metamorphic Suite was intruded by the Dawson Range Batholith and subsequent Casino Intrusions (Selby et al., 1999). The Dawson Range Batholith is the main country rock of the Casino Property and is represented by a relatively homogeneous, medium- to coarse-grained, hornblende-bearing, potassic quartz diorite to granodiorite; and lesser fine- to medium-grained diorite and quartz monzonite veins, dykes, and plugs (Tempelman-Kluit, 1974).

The Casino Intrusions (better termed the Casino Plutonic Suite) were said to be composed of quartz monzonite stocks up to 18 kilometres across (Hart and Selby, 1998) and trend west-northwest, parallel to the Big Creek Lineament and its northwestern extension (Lesnikov, 2008). Mapping by Tempelman-Kluit (1974), and successively by Payne et al. (1987), associates the Casino Plutonic Suite with the mid-Cretaceous Dawson Range Batholith. Subsequently, Johnston (1995) grouped the intrusions with the late-Cretaceous Prospector Mountain Plutonic Suite based largely on field relationships that show stocks of the Casino Plutonic Suite cutting the Dawson Range Batholith. Later age determination by Mortensen and Hart (1998), as well as geochemistry provided by Selby et al. (1999), placed the Casino Intrusions back into the mid-Cretaceous as fractionated magmas of the Dawson Range Batholith. Recent field relationships, however, have shown that the quartz monzonite of the Casino Intrusions, once thought to be separate intrusions, are actually intensely altered and recrystallized diorite of the Dawson Range Batholith.

In the late Cretaceous, the Prospector Mountain Plutonic Suite intruded as stocks and apophyses into the Dawson Range Batholith (Johnston, 1995; Selby et al, 1999). In the Casino area, this suite is represented by Patton Porphyry: small, biotite-bearing, feldspar-porphyritic, hypabyssal rhyodacite to dacite intrusions near the centre of the



WESTERN COPPER CORPORATION
CASINO PROPERTY
Figure 3. REGIONAL GEOLOGY
June 7, 2012

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deposit and discontinuous centimeter- to metre-wide dikes northwest of the property. In the Casino deposit, early phases of Patton Porphyry grade into a mineralized intrusive breccia. Later, unaltered dykes of similar rock can cut surrounding hydrothermally altered and mineralized rocks (Payne et al., 1987) suggesting there are multiple phases of this unit (Bower, 1995; Selby and Creaser, 2001). Hydrothermal alteration and mineralization occur in and adjacent to these late Cretaceous intrusions.

6.2 PROPERTY GEOLOGY

Over time, local and recorded terminology of Casino property geology has been inconsistent and variable. Updated terminology and property geology is shown in Figure 4 and an updated Stratigraphic Column in Table 1. Comprehensive investigations have shown that the Casino Property is predominantly underlain by massive hornblende quartz diorite to granodiorite of the mid-Cretaceous Dawson Range Batholith. The late-Cretaceous Prospector Mountain intrusions and breccias are located in the central part of the property, underlying Patton Hill and straddling Patton Gulch to the northwest.

Table 1. Stratigraphic Column (*Modified from Bower et al., 1995, stratigraphic ages from Selby et. al., 2001)*

	Map Unit	Geological Unit	Isotopic Age
Late Cretaceous		**PROSPECTOR MOUNTAIN PLUTONIC SUITE:**	
	7	Explosive (milled) breccia *Heterolithic; fine-grained matrix; angular clastic*	
	6	Heterolithic intrusive breccia *Heterolithic; patton porphyry/potassic matrix; autobrecciated fragments*	
	5	Patton Porphyry *Plag-Bi Porphyry; Kf +/- Qz megacrystic porphyry*	72.4 +/-0.5 Ma
Mid-Cretaceous		**DAWSON RANGE BATHOLITH:**	
	4	Granodiorite *bi-hbld granodiorite*	104.0 +/-0.5 Ma
	3	Diorite *Hbld-Bi-Qtz diorite; hbld-bi diorite;*	104.0 +/-0.5 Ma
Devono-Mississippian		**WOLVERINE CREEK METAMORPHIC SUITE:**	
	2	Meta-sedimentary *Micaceous Quartzite*	
	1	Meta-igneous *Qtz-Bi-Plag-Microcline Gneiss; KF-Qtz-Bi Gneiss; Amphibolite*	

Casino property geology has been described in detail by Godwin (1975) and Payne et al. (1987), and was later summarized by Bower et al. (1995). Although groupings may have changed, the majority of rock descriptions have not; the following sections borrow significantly from all three reports.

Wolverine Creek Metamorphic Suite

The Wolverine Creek Metamorphic Suite includes meta-sedimentary and meta-igneous rocks (Tempelman-Kluit, 1974; Payne et al. 1987; Johnston, 1995) of Devono-Mississippian age (Johnston, 1995). They occur mainly in the northern and northeastern parts of the Casino deposit, as fragments in intrusion breccias and local roof pendants/screens throughout the Dawson Range Batholith (Bower et al., 1995). More common rock types in the deposit area are biotite-hornblende-feldspar diorite schist and gneiss (Johnston, 1995). Less abundant types include meta-diorite/ amphibolite, quartz-rich and intermediate gneiss, quartzite, and micaceous quartzite (Bower et al., 1995).

Dawson Range Batholith

The mid-Cretaceous Dawson Range Batholith is the main country rock of the deposit area and is characterized by hornblende-biotite-quartz diorite, hornblende-biotite diorite, and biotite-hornblende granodiorite (Payne et al. 1987). Hornblende-biotite bearing phases are common throughout the deposit, and lesser biotite-hornblende bearing phases are generally north of Patton Hill (Godwin, 1975). Diorite is concentrated north and northeast of the deposit, and is considered to be the earliest phase of the batholith.

The diorite is typically dark gray to brown, inequigranular, and texturally similar to the meta-diorite of the Wolverine Metamorphic Suite. Average grain size is less than 1 millimetre, dominated by locally aligned and/or zoned plagioclase; hornblende; and interstitial, anhedral quartz. In places, primary biotite is more abundant than hornblende. Accessory minerals include up to 1 percent apatite and trace sphene. Some intrusions show foliation and increased mafic content near their margins, particularly north of the deposit and in the block east of the Casino Fault (Bower et al., 1995). Locally, mafic diorites are cut by later, more felsic phases of the Dawson Range Batholith (Johnston, 1995).

Granodiorite units are generally pale gray, medium to coarse grained and equigranular to porphyritic. They can be distinguished by scattered, subhedral hornblende phenocrysts averaging 0.5 to 1.2 centimetres long; poikilitic K-feldspar; zoned plagioclase; and 10 to 20 percent mafic minerals, which may be layered. Plagioclase shows minor myrmekitic rims when in contact with K-feldspar. Anhedral quartz and K-feldspar are interstitial to earlier subhedral plagioclase, hornblende and biotite. Locally, quartz forms interlocking aggregates of slightly, to moderately strained grains. Accessory minerals include honey-coloured sphene and apatite to 1 percent each.

Rocks of the Dawson Range commonly display in-situ/crackle to intensely deformed cataclastic brecciation where in contact with the Patton porphyry intrusive plug. Elsewhere, this unit may be truncated by the late Cretaceous dykes and explosive breccias (modified from Bower, 1995).

In the past there was believed to be a separate mid-Cretaceous Casino Plutonic Suite including fine- to medium- to coarse-grained, locally porphyritic, leucocratic granite, quartz monzonite, and alaskite with associated aplite phases (Payne, 1987; Johnston, 1995; Hart and Selby, 1998). The unit was prominent to the north and west of Patton Hill, just west of the Casino Fault, and was considered to be the host rock to the majority of the Mo +/- Cu mineralization. Recent field relationships have shown that this unit is actually intense potassic alteration, with or without overprinting retrograde phyllic alteration, of the diorite of the Dawson Range Batholith. This alteration often bleaches the rock to a light pink colour, and recrystallizes the matrix to a relatively equal mix of secondary quartz and K-feldspar.

Fine- to very fine-grained, recrystallized diorite is pale pink in colour, and commonly contains equal portions of quartz, plagioclase, and K-feldspar; up to 10 percent biotite; and trace apatite and sphene. Strongly zoned plagioclase and locally kinked biotite form subhedral lathes, surrounded by K-feldspar, locally strained quartz, and biotite.

Porphyritic recrystallized diorite is medium gray to pink with 70 percent medium- to coarse-grained phenocrysts of subhedral plagioclase, hornblende and biotite in a fine-grained, K-feldspar, quartz, and minor biotite matrix. Plagioclase lathes are generally zoned, and may display corroded, albitized borders; biotite lathes may cluster together with hornblende and other opaques .

Aplitic zones grading from pink to white in colour have been noted in drill core, and mapped on surface in the surrounding area by Payne et al. (1987). They are also considered to be metasomatised diorite, and may include minor zones of pseudo-pegmatite.

Prospector Mountain Plutonic Suite

Late-Cretaceous igneous activity of the Prospector Mountain Plutonic suite is locally represented by the Patton Porphyry intrusive and associated breccias. The main body of the Patton Porphyry is an irregular body, that is surrounded by a potassically-altered intrusive auto-breccia in contact with rocks of the Dawson Range. The Patton Porphyry intruded from narrow dykes on the east side of Patton Hill and blossomed upwards and westwards into a sill-like body that measures 600 m by 800 m in plan and is up to 300 m thick. Elsewhere, the Patton Porphyry forms discontinuous dikes and explosive breccia pipes, ranging from less than one to tens of metres wide, cutting both the Patton Porphyry Plug and the Dawson Range Batholith (after Bower et al., 1995). Contacts between the Patton Porphyry and the breccias are variable and range from sharply intrusive (as in the case of the later explosive breccia) to gradational and brecciated (as in the case of the intrusional contact breccia). It has therefore been suggested by

Bower et al. (1995) as well as Selby and Creaser (2001) that this suite consists of two or more episodes of high-level intrusions.

Godwin (1975) determined that the Patton Porphyry has an overall composition of rhyodacite, with phenocrysts falling into a dacite composition and the matrix being of quartz latite composition. It is more commonly made up of distinct phenocrysts of abundant plagioclase and lesser biotite, hornblende, quartz and opaques (Godwin, 1975). Phenocrysts average 4 millimetres in size, and can comprise up to 50 percent of the rock. Lathes of plagioclase are euhedral and zoned, and range in size from 2 to 7 millimetres, with some up to 2.5 centimetres in length (Bower et al., 1995). Biotite lathes range from 2-3 millimetres across, and make up 1-5 percent of the rock. They are kink-banded, subhedral, and locally chloritized. Hornblended phenocrysts are difficult to recognize due to their alteration, but have generally been replaced by chlorite and other opaques, and can be recognized by their diamond crossection. Quartz phenocrysts are not always present but can be anhedral, embayed, and 3-5 millimetres in size. K-feldspar phenocrysts are rare but the mineral is abundant in the commonly medium to dark green, microcystalline martrix.

Smaller, possibly more evolved, discontinuious plugs of Patton Porphyry exist where K-feldspar and/or quartz megacrysts can range from 3-20mm in size, displaying ragged boundaries and intergrowths with surrounding grains (Godwin, 1975). Relationships between the main Patton Porphyry intrusion and smaller plugs are lacking, but structurally, these units parallel and are peripheral to the main stock often within the contact breccia.

The intrusional contact breccia surrounding the main Patton Porphyry body consists of granodiorite, diorite, and metamorphic fragments and blocks in a finer grained Patton Porphyry matrix. It may have formed along the margins, in part, by the stoping of blocks of wall rocks (Bower et al., 1995). The unit is rhyodacitic in composition and is inherently related to the Patton Porphyry intrusives (Godwin, 1975 and Payne et al., 1987). Local quartz grains are generally 1 to 2 millimetre unstrained crystals and crystal fragments and are texturally similar to quartz phenocrysts of the Patton Porphyry (Bower, 1995). Eroded fragments, ranging in size from less than one centimeter to greater than a few metres, are found proximal to their associated wall rocks, and therefore indicate limited transport and/or mixing (after Bower et al., 1995). For example, Inclusions of the Dawson Range increase along the southern contact of the breccia; Wolverine Creek Metamorphics increase to the north; and bleached diorite increases in the east. Strong potassic alteration locally destroys primary textures (Bower, 1995).

This breccia was previously regarded by Godwin (1975) as a Casino Volcanic Cobble breccia, and was described to contain rounded to subangular fragments of (Casino) quartz monzonite and (Wolverine Creek) Metamorphic Schist, as well as early Patton Porphyry rocks in a very fine-grained, feldspar and quartz rich groundmass.

Subsequent crystallization and exsolution of hydrothermal fluids from Patton porphyry magmas produced porphyry style Cu-Mo-Au-Ag mineralization (Selby and Nesbitt, 1997). Therefore, the Patton Prophyry, and associated intrusion breccia, is genetically related to the Cu-Mo-Au-Ag mineralization of the deposit (Godwin, 1975; Selby & Creaser, 2001).

Dikes of Patton Porphyry material in the south-central part of the deposit somewhat resemble the main Patton Porphyry body and contain 2 to 5 percent quartz phenocrysts and up to 35 percent plagioclase phenocrysts in an aphanitic latite groundmass (Bower et al., 1995). These sills intruded after the main hydrothermal event and contain only minor base- and precious-metal mineralization, as well as locally abundant disseminated pyrite (Godwin, 1975).

Abundant fragments of the Patton Porphyry and its intrusive breccia are present in the adjacent late Cretaceous explosive breccia pipe (Halle after Bower, 1995). Late, explosive breccia plugs are very steep-sided, heterolithic, cobble-breccias occurring on the property as two main pipe-like intrusions, but locally are seen as very fine-grained 'dikes'. The largest plug, on the west side of the property, truncates most of the western margin of the main Patton Porphyry intrusion.

Godwin (1975) concluded that this pipe most likely represents a sub volcanic neck, brecciated from explosions caused by the rapid expansion of hot water (hydrothermal solutions) by vesiculation of rhyolitic magmas, and that any extrusive volcanics related to this event may have since been weathered away. This unit indicates multiple episodes of brecciation (Bower, 1995) as it contains 5-50 percent ragged fragments of altered intrusive breccia and host rock; with lesser fragments of late, often quartz-phyric, Patton Porphyry. Locally the groundmass has a very fine-grained, interlocking igneous texture; elsewhere it resembles milled rock flour (Bower, 1995) with up to 10 percent plagioclase and lesser quartz phenocrysts. Godwin also noted large, angular cavities being a distinctive quality of this unit, measuring up to 10 centimetres in size. The explosive breccia has been known to grade into a later, porphyritic dyke showing strong sheeting parallel to its contacts (Bower et al., 1995). This dyke is generally white to cream to gray, and can be vesiculated with quartz filled amygdules on the east side of the Casino Fault. Amygdules are also stretched parallel to steep contacts.

Late Cretaceous to early Tertiary dyke swarms and sills intrude rocks of the earlier Prospector Mountain Plutonic Suite as well as rocks of the mid-Cretaceous intrusions (Payne et al, 1987). In 1975, Godwin grouped these dykes with the Patton Porphyry, as undivided volcanics. These late Patton dykes are of latitic to dacitic composition and are generally steeply dipping, striking between 130 and 160 degrees (Bower et al., 1995). On the Casino property, these dykes are generally pale to light green with abundant plagioclase and lesser hornblende phenocrysts in a very fine- to extremely fine-grained matrix of plagioclase and K-feldspar (Payne et al., 1987). Wider versions of the dyke is coarser grained, and may contain scattered quartz and/or biotite phenocrysts to 3 millimetres, along with plagioclase and hornblende. Narrow versions with or without chilled dyke margins can be dark green with a glassy groundmass, and

may show flow banding and/or lenticular structures near contacts (Bower et al., 1995). The finer grained dykes are generally medium green. Out-crop of this unit can be mapped on surface trending North West along Proctor Gulch.

6.3 ALTERATION

Hydrothermal alteration at the Casino property is typical of a porphyry copper mineralizing system. It consists of a potassic core centered on and around the main Patton Porphyry body; bordered by contemporaneous, strongly developed and fracture controlled phyllic zone; a weakly developed, broader, propylitic zone; and a secondary, discontinuous argillic overprint (Godwin, 1975; Selby and Nesbitt, 1997). Mineralized stock-work veins and breccias in the deposit are closely associated with the hydrothermal alteration (Selby and Nesbitt, 1997)

Potassic alteration minerals include texturally destructive K-feldspar, biotite, magnetite and quartz (Selby and Nesbitt, 1997) with lesser hematite, purple anhydrite and gypsum (Godwin, 1975). Biotite is generally felted and pseudomorphic after hornblende. Locally, magnetite may form braided veinlets.

The texturally destructive phyllic zone is found peripheral to the deposit, and locally overprints the potassic zone of alteration. It has a distinctive 'bleached' appearance and can be structurally controlled. Phyllic alteration minerals include quartz, pyrite, sericite, muscovite (after biotite), and abundant tourmaline (Selby & Nesbitt, 1997); as well as minor hematite and or magnetite towards the potassic zone (Godwin, 1975). Quartz and sericite are generally alteration minerals after potassic and plagioclase feldspars (Godwin, 1975). Biotite alters to muscovite or sphene; hornblende to chlorite, calcite, quartz and biotite (Bower et al, 1995). Tourmaline forms radiating disseminations and veinlets. Sulphide content is typically high, with pyrite ranging from 5-10% throughout.

Propylitic alteration is rare on surface, but forms a wide halo around the deposit in gradational contact with the inner potassic alteration. Alteration minerals include epidote, chlorite and calcite (Selby and Nesbitt, 1997), with lesser carbonate, clay, sericite, pyrite and albite (Godwin, 1975). Hornblende and biotite are completely chloritized (Godwin, 1975).

Secondary argillic alteration occurs in the shallower levels and is closely associated with the leached cap and upper supergene zone. It may also occur locally as patches or pockets within potassic and phyllic alteration. It is poorly developed, is bleached or pale green, and contains abundant clays (kaolinite, montmorillionite), and possible chlorite and/or carbonate. In drill core, this unit may be recognized by distinctive "pock-marks" along the surface of the core (Godwin, 1975).

6.4 MINERALIZATION

Hydrothermal mineralization of the Casino Cu-Mo-Au-Ag deposit occurs mainly in the steeply plunging, in-situ contact breccia surrounding the Patton Porphyry intrusion by crystallization and exsolution of hydrothermal fluids from late Cretaceous magmas of the Prospector Mountain Plutonic Suite (Selby and Nesbitt, 1997). Mineralization was superimposed onto the Patton Porphyry, as well as in surrounding mid-Cretaceous intrusions of the Dawson Range Batholith. The breccia forms a band around the periphery of the main porphyry body with thicknesses of up to 250 metres, and has an interior zone of potassic alteration surrounded by discontinuous phyllic alteration, typical of porphyry deposits.

The Casino deposit is unique among Canadian porphyry deposits as it has a substantially preserved, outcropping oxide gold leach cap; an upper, copper enriched copper oxide supergene mineralization zone; a lower, well developed and extensive copper sulphide supergene mineralized zone; as well as the underlying hypogene zone.

Hypogene mineralization occurs throughout the various alteration zones of the Casino Porphyry deposit, as mineralized stock-work veins and breccias (Selby et al., 2000). Field relationships show that the potassic alteration came first as mineralized quartz veins of the phyllically altered zones, cut those of the potassically altered zones; Re-Os age dating by Selby et al. (2000) showed that the dates of the potassic and phyllic alteration are contemporaneous at around 74.4 +/- 0.28 Ma. Significant Cu-Mo mineralization is related to the potassically altered breccia surrounding the Patton Porphyry intrusion, as well as in the adjacent phyllically altered host rocks of the Dawson Range Batholith.

Mineralization in the potassic zone is mainly finely disseminated pyrite, chalcopyrite, molybdenite as well as trace sphalerite and bornite (Godwin, 1975). The Phyllic zones have increased gold, copper, molybdenite, and tungsten values concentrated in disseminations and veins of pyrite, chalcopyrite, and molybdenite along the inner side of the pyrite halo (Payne, 1987). The pyrite halo follows the potassic-phyllic contact, within the phyllic zone, and discontinuously surrounds the main breccia body. It is host to the highest Cu values on the property (Godwin, 1975).

Chalcopyrite commonly occurs as veins, disseminations and irregular patches. In breccia and granodiorite west of the Casino Fault, disseminated chalcopyrite is more abundant than chalcopyrite in veins and veinlets, whereas to the east of the fault, chalcopyrite is controlled by brittle deformation and found in fractures and open space fillings (Bower et al, 1995). Pyrite to Chalcopyrite ratios range from less than 2:1 in the core of the deposit, to greater than 20:1 in the outer phyllic zone (Bower et al, 1995). Locally, bornite and tetrahedrite can be coarsely intergrown with chalcopyrite (Bower et al., 1995).

Molybdenite is not generally intergrown with other sulfides and occurs as selvages in early, high temperature, potassic quartz veins; discrete flakes and disseminations.

Native gold is very rarely seen with the naked eye. It occurs as free grains in quartz (50 to 70 microns) and as inclusions in pyrite and/or chalcopyrite grains (1 to 15 microns) (Bower et al., 1995).

Late-stage, commonly vuggy, polymetallic veins (like those of the bomber adit) follow roughly parallel, steeply dipping fractures trending 150 to 170 degrees (Bower et al., 1995). Metallic mineralogy includes abundant sphalerite and galena, with less abundant tetrahedrite, chalcopyrite (commonly intergrown with tetrahedrite), and bismuth bearing minerals, and are geochemically anamolous in any or all of Ag, As, Bi, Cu, Cd, Mn, Pb, Sb, Zn, and locally W (Bower, 1995).

Supergene mineralization occurs in an up to 300 metre-deep weathered zone above the hypogene zone (Bower et al, 1995). It contains a classic and well defined, porphyry-style leached cap with an underlying supergene blanket (Payne et al, 1987). Supergene alteration and mineralization (below the leached cap) is divided into a minor Supergene Oxide Zone and a thicker Supergene Sulphide Zone. Supergene alteration and mineralization is thickest within the phyllic, and locally within the potassic zone of the brecciated units, due to the permeability of the breccia (Godwin, 1975).

The Leached Cap (oxide gold zone) is gold enriched and copper depleted due to supergene alteration processes as well as the lower specific gravity of this zone relative to the other supergene zones (Bower, 1995). It averages 70 metres thick and is characterized by boxwork textures filled with limonite, goethite, and hematite (Bower et al., 1995).

The poorly defined Supergene Oxide Zone is copper enriched, with trace Molybdenite. It exists as a few perched bodies within the leached cap (Bower et al., 1995) likely due to a recent drop in the water table (Godwin, 1975) and as a layer with highly variable thickness above the Supergene Sulphide Zone. This zone is thought to be related to present day topography, and is best developed where oxidation of earlier secondary copper sulphides occur above the water table, on well drained slopes (Bower et al., 1995). Where present, the Supergene Oxide Zone averages 10 metres thick, and can contain chalcanthite, malachite and brocanthite, with minor azurite, tenorite, cuprite and neotocite (Bower et al., 1995). The supergene copper oxide zone grades into the better-defined supergene copper sulphide zone.

The Supergene Sulphide Zone has an average thickness of 60 metres (Bower, 1995) and is correlated with high hypogene mineralization, favorable permeability (breccia units) and to the phyllic and/or outer potassic zone (Godwin, 1975). Grades of the Supergene sulfide zone vary widely, but are highest in fractured and highly pyritic zones, due to their ability to promote leaching and chalcocite precipitation (Godwin, 1975). Thus, secondary enrichment zones are thickest along contacts of the potassic and phyllic alteration; accordingly the copper grades in the Supergene Sulphide zone are almost double the copper grades in the Hypogene (0.43% Cu versus 0.23% Cu). Grain borders and fractures in chalcopyrite, bornite and tetrahedrite may be altered to

chalcocite, diginite and/or covellite (Bower, 1995). Chalcocite also locally coats pyrite grains and clusters, and may extend along fractures into the hypogene zone. Molybdenite is largely unaffected by supergene processes, other than local alteration to ferrimolybdite (Bower, 1995).

6.5 STRUCTURAL GEOLOGY

Regional Structure

Regionally, the Casino Property is sandwiched between parallel west-northwest-trending faults which form contacts between rocks of the Wolverine Creek Metamorphic Suite (WCMS) and the Dawson Range Batholith (DRB). The fault furthest to the northeast is an extension of the Big Creek Fault, thought to be dextrally offset by 20 to 45 km. The other, 8 km away, forms a southwest boundary of a sliver of WCMS rocks and contains outcroppings of ultramafic rocks in a similar fashion to those seen along the Big Creek Fault.

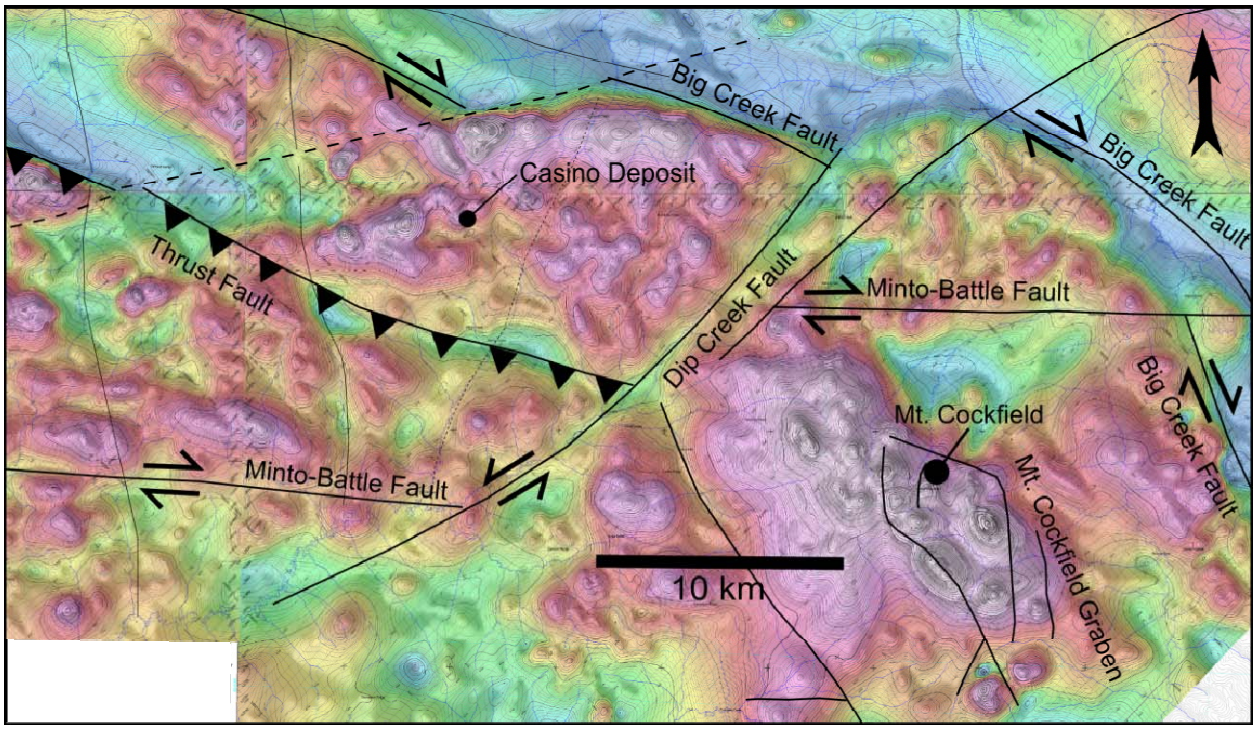


Figure 5: Regional structures overlain on aeromagnetic survey data

The Casino Property is bounded to the southeast by a northeast-trending regional structure known as the Dip Creek Fault. The left-lateral displacement of the Yukon River well east of the Casino Property is a reflection of sinistral movement along this fault. The east-trending Minto-Battle Fault is also sinistrally translated by the Dip Creek Fault (Johnston, 1999). This dextrally offset fault lies east of the Casino Property on the opposite side of Dip Creek with its extension lying south and southwest of the Casino Property.

Property-Scale Structure

At the eastern part of the Casino deposit is the Casino Fault Zone: a zone of steeply-dipping, south-directed faults and conductors interpreted from ground geophysics. This orientation may have weak repetitions throughout the deposit and is considered to be a mineral controlling, early structure predating the Casino Creek Fault system. Similarly-directed faults are repeated throughout the Casino Property including one heading south from Canadian Creek, travelling through Patton Gulch, and forming a col in Patton Hill. This fault is aptly named the Patton Fault. The fault bisects the Casino Deposit but little movement has been noted or described. The West Fault, on the west side of the property is thought to be similarly-oriented. Most of these faults/shear zones are denoted by brittle to gougy drill core intercepts and may show increased amounts of hydrothermal veining including tourmaline, pyrite, magnetite, and gangue infilling fractures.

West-directed fault systems have been noted in some early workings southeast along the Casino Creek Fault. These have been suggested by airborne magnetics south of the deposit, and interpreted in airphotos west of the deposit. In addition, this orientation proved to be prominent in veins in a Pacific Sentinel study of oriented core in 1994. A suture between Dawson Range diorite and granodiorite along this orientation has locally incorporated older metamorphic rocks. This orientation is parallel to the Minto-Battle Fault and may have been a control on the intrusion of the main Patton stock.

7.0 2011 EXPLORATION PROGRAM

The exploration program on the Casino Project in 2011 was a comprehensive exploration program involving, drilling of 41 drill holes for a total of 3,163.26 m, as well as continued baseline environmental and engineering studies. However, this report documents only 8 holes drilled in the proposed airstrip area (DH11-01 to DH11-08) and 5 holes drilled in the proposed open pit (DH11-35 to DH11-30).

Drill hole data is as follows:

Table 2. Drill Hole Information

	NAD 83, UTM							Completion
Hole	East	North	Elev (m)	Depth (m)	Azimuth	Dip	Start Date	Date
DH11-01	605394	6944479	643	32.01	0	-90	29-Jun-11	03-Jul-11
DH11-02	605622	6944676	632	21.34	0	-90	03-Jul-11	04-Jul-11
DH11-03	605829	6944855	639	18.29	0	-90	03-Jul-11	07-Jul-11
DH11-04	606061	6945051	638	22.87	0	-90	04-Jul-11	04-Jul-11
DH11-05	606289	6945241	642	30.49	0	-90	08-Jul-11	08-Jul-11
DH11-06	606528	6945439	646	27.44	0	-90	09-Jul-11	09-Jul-11
DH11-08	606984	6945808	633	18.29	0	-90	10-Jul-11	11-Jul-11
DH11-35	610044	6958210	1296	300.23	255	-60	28-Aug-11	04-Sep-11
DH11-36	610572	6957926	1390	368.81	180	-60	19-Aug-11	27-Aug-11
DH11-37	611034	6958151	1349	402.34	171	-60	10-Aug-11	19-Aug-11
DH11-38	611381	6958803	1185	449.27	15	-60	04-Sep-11	15-Sep-11
DH11-39	611019	6959007	1220	449.58	350	-60	27-Jul-11	10-Aug-11

Geotechnical data including core recovery, RQD, hardness and natural breaks were recorded for each drill run, as marked by the wooden core run blocks. The geologist recorded key geologic information including lithology, zone, mineralization and alteration. The drill logs are presented in Appendix III.

Core was photographed after the geology log was completed and after the sampling intervals were marked. Sample intervals were marked by the geologist on the core generally at 3-meter-long intervals or at geological contacts. All samples were cut with a core saw. The samples were sent to ALS Chemex Labs in North Vancouver for analysis.

Duplicate samples were collected every 20th sample and sent to Acme Analytical Laboratories Ltd in Vancouver for analysis. Sample Standards and Blanks were inserted into the sample stream every 50th sample.

Samples were shipped in rice bags with uniquely-numbered, non-re-sealable security tags. Each sample shipment was shipped from the Casino Property via air to Whitehorse. The samples were received at the airport by the project expediter and trans-shipped to the appropriate lab from there.

8.0 GEOCHEMICAL ANALYTCAL PROCEDURE

The analytical process used at ALS Chemex and for the sample duplicates sent to Acme Analytical Laboratories were similar.

The original samples sent to ALS Chemex were prepared by procedure Prep-31A. This processed involved logging the sample into the tracking system, weighing, drying and crushing the entire sample to better than 70% -2mm. A 250 gram split of the crushed material was then collected by riffle splitter and it was pulverized to better than 85% passing 75 microns. The resultant pulp was then sent for analysis.

Duplicate samples sent to Acme Analytical were prepared by procedure R150. This processed involved logging the sample into the tracking system, weighing, drying and crushing the entire sample to better than 70% passing 10 mesh. A 250 gram split of the crushed material was then collected by riffle splitter and it was pulverized to better than 85% passing 200 mesh. The resultant pulp was then sent for analysis.

Sample Standards and Blanks arrived at the labs in pulverized form. These samples skipped the crushing and pulverizing stage and went to the analysis stage

Gold Analysis
At ALS Chemex gold assays were run using 30 gram sample of the pulp with fire assay and AA finish to a 0.005 ppm detection limit according to procedure Au-AA23. Results were reported in parts per million (ppm).

At Acme gold assays were run by using a 30 gram sample of the pulp with fire assay and ICP-ES finish to a 2 ppb detection limit according to procedure Group 3B. Results were reported in parts per billion (ppb).

ICP Analysis
Samples sent to ALS Chemex were analyzed for multiple elements, including copper, molybdenum and silver by process ME-ICP61. This process involved a four acid “Near Total” digestion of 1.0 grams of sample pulp with Mass Emission-Inductively Coupled Plasma Spectroscopy for the analysis. This process returned results for: Ag (ppm), Al (%), As (ppm), Ba (ppm), Be (ppm), Bi (ppm), Ca (%), Cd (ppm), Co (ppm), Cr (ppm), Cu (ppm), Fe (%), Ga (ppm), K (%), La (ppm), Mg (%), Mn (ppm), Mo (ppm), Na (%), Ni (ppm), P (ppm), Pb (ppm), S (%), Sb (ppm), Sc (ppm), Sr (ppm), Th (ppm), Ti (%), Tl (ppm), U (ppm), V (ppm), W (ppm), and, Zn (ppm).

Samples sent to Acme were analyzed for multiple elements, including copper, molybdenum and silver by process Group 1EX. This process involved a four acid digestion of 0.25 grams of sample pulp with Mass Emission-Inductively Coupled Plasma Spectroscopy for the analysis. This process returned results for: Ag (ppm), Al (%), As (ppm), Au (ppm), Ba (ppm), Be (ppm), Bi (ppm), Ca (%), Cd (ppm), Co (ppm), Cr (ppm), Cu (ppm), Fe (%), K (%), La (ppm), Mg (%), Mn (ppm), Mo (ppm), Na (%), Nb (ppm), Ni

(ppm), P (%), Pb (ppm), Sb (ppm), Sc (ppm), Sn (ppm), Sr (ppm), Th (ppm), Ti (%), U (ppm), V (ppm), W (ppm), Y (ppm), Zn (ppm) and, Zr (ppm).

Copper, Molybdenum and Silver Assay
Samples that returned over-limits for copper, molybdenum or silver in the ICP analysis were assayed by process OG62 at ALS Chemex. This process involved a four acid digestion and analysis by Inductively Coupled Plasma-Atomic Emission Spectroscopy or Inductively Coupled Plasma-Atomic Absorbtion Spectroscopy. Results were reported in percent (%).

Acid Soluble Copper Analysis
Selected samples for "acid soluble" copper analyses were identified by the geologist logging the core and the request for this analysis was submitted when the samples were originally sent to the lab. The samples identified by the geologist were generally from the top of the hole down through the top 50 m of the hypogene zone. On a few occasions, after receiving the geochemical results additional samples were identified for "non-sulphide" copper analyses and ALS Chemex was requested to pull these sample pulps and perform the analysis.

9.0 RESULTS

The eight drill holes completed in the proposed airstrip area encountered thick accumulations of colluvial sand and gravel up to 32 m deep. Bedrock was not encountered in any of these holes.

The five holes drilled in the proposed open pit area were distributed throughout the pit. They encountered varying amounts of copper, gold, molybdenum and silver mineralization as indicated in the table below:

Table 3. Drill Hole Composite Results

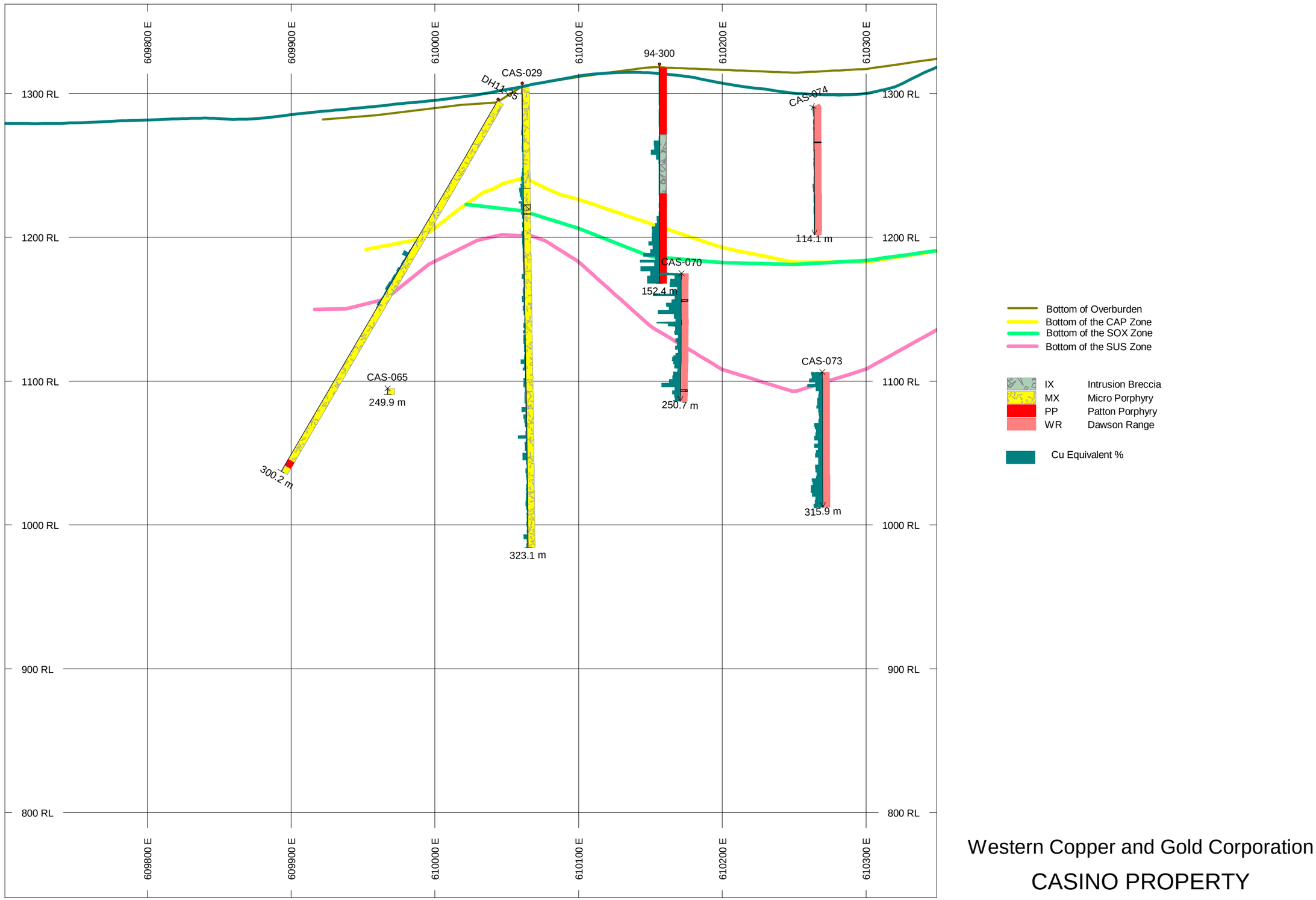
Hole	From	To	Width (m)	Au (g/t)	Ag g/t	Cu %	Mo %	Cu Eq %	Category
DH11-35									no significant intercepts
DH11-36	1.45	70.10	68.65	0.235	1.0	0.002	0.000	0.161	Leached CAP
	70.10	85.00	14.90	0.178	0.9	0.042	0.000	0.164	Supergene Sulphide
	85.00	142.00	57.00	0.129	0.7	0.027	0.000	0.116	Hypogene
DH11-37	0.00	173.50	173.50	0.150	1.2	0.005	0.001	0.119	Leached CAP
	173.50	242.00	68.50	0.138	0.6	0.043	0.000	0.138	Supergene Sulphide
	242.00	402.34	160.34	0.173	0.5	0.021	0.000	0.136	Hypogene
DH11-38	34.25	85.00	50.75	0.240	1.9	0.210	0.009	0.428	Hypogene (no CAP or Supergene)
	85.00	136.00	51.00						not sampled
	136.00	363.20	227.20	0.192	2.0	0.188	0.006	0.363	Hypogene
	363.20	449.27	86.07	0.053	0.5	0.047	0.003	0.099	Hypogene - low grade
DH11-39	27.43	30.56	3.13	0.103	0.6	0.056	0.003	0.142	Leached CAP
	30.56	68.00	37.44	0.229	2.6	0.219	0.009	0.439	Supergene Sulphide
	68.00	203.00	135.00	0.147	1.1	0.127	0.010	0.284	Hypogene

*CuEq% metal prices: Cu = $2.00/lb, Au = $875/oz, Mo = $11.25/lb, Ag = $11.25/oz

Drill holes DH11-35, 36 and 37 were drilled along the margins of the proposed pit in the west, southwest and southeast, respectively. They did not intersect ore grade mineralization. Holes DH11-36 and 37 encountered anomalous, but not ore-grade material.

Drill hole DH11-38 was drilled in the northeast corner of the proposed pit and encountered significant concentrations of copper, gold, molybdenum and silver from surface down to 363.20 m. The top 34.25 m of this hole was not recovered due to broken ground. When the hole got into solid ground at 34.25 m the material was within the hypogene Zone. A short interval from 85.00 to 136.00 was not sampled due to lack of visible mineralization. This interval should be sampled to determine if there is mineralization that was not observed in the logging.

Hole DH11-39 encountered a narrow Leached Cap from 27.43 to 30.56 m that was weakly mineralized with 0.103 g/t gold. Below the Leached Cap is 37.44 m of Supergene Sulphide with a substantial grade of 0.439 % copper equivalent followed by 135.00 m of 0.284 % copper equivalent. This intercept is beyond the proposed northern deposit limit as currently defined and should be followed up with additional drilling to define the northern limit. This hole was not sampled to the bottom and the last few samples collected continued to have significant copper, gold, molybdenum and silver. The bottom of this hole should be sampled to determine the bottom of the mineralization.



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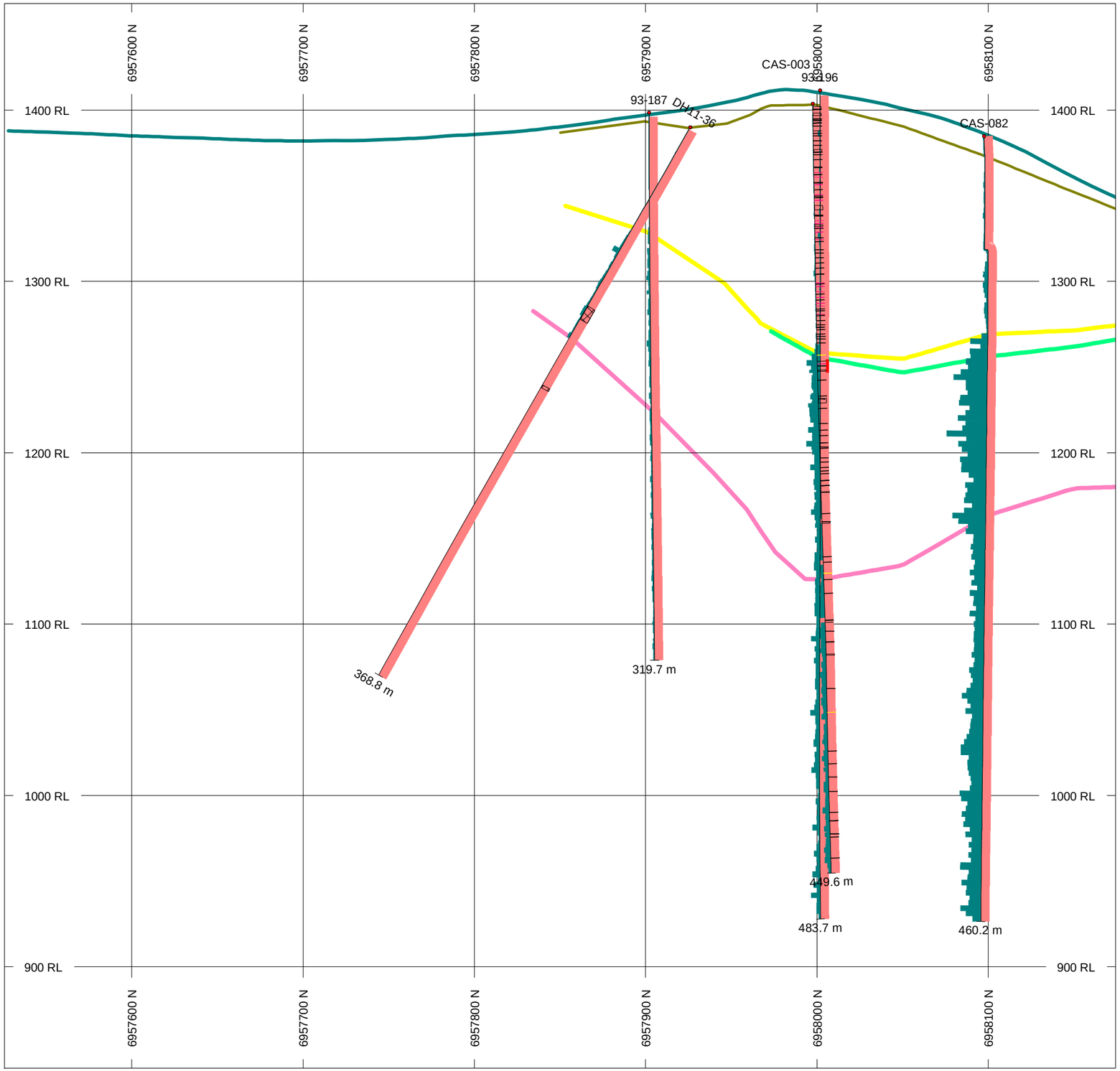
CASINO PROPERTY

Figure 6. DH11-35 Drill Section



Bottom of Overburden
Bottom of the CAP Zone
Bottom of the SOX Zone
Bottom of the SUS Zone

IX	Intrusion Breccia
MX	Micro Porphyry
PP	Patton Porphyry
WR	Dawson Range

Cu Equivalent %

SCALE 1 : 2500

(m)

-20 0 20 40 60 80 100 120

NAD83 / UTM zone 7N

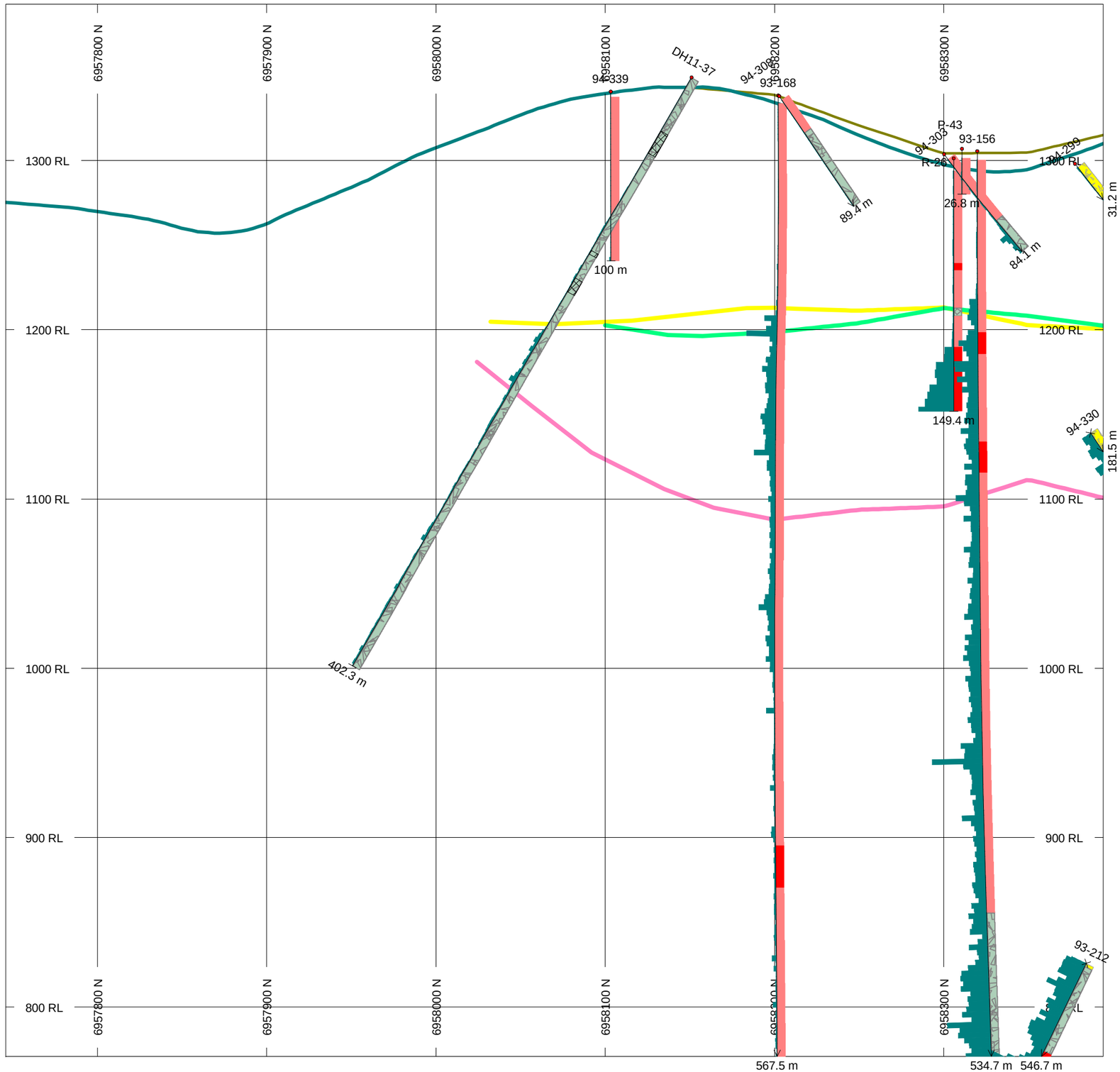
AZIMUTH = 0°

N W E S

Western Copper and Gold Corporation

CASINO PROPERTY

Figure 7. DH11-36 Drill Section



Bottom of Overburden
Bottom of the CAP Zone
Bottom of the SOX Zone
Bottom of the SUS Zone

IX	Intrusion Breccia
MX	Micro Porphyry
PP	Patton Porphyry
WR	Dawson Range

Cu Equivalent %

SCALE 1 : 2500

(m)

-20 0 20 40 60 80 100 120

NAD83 / UTM zone 7N

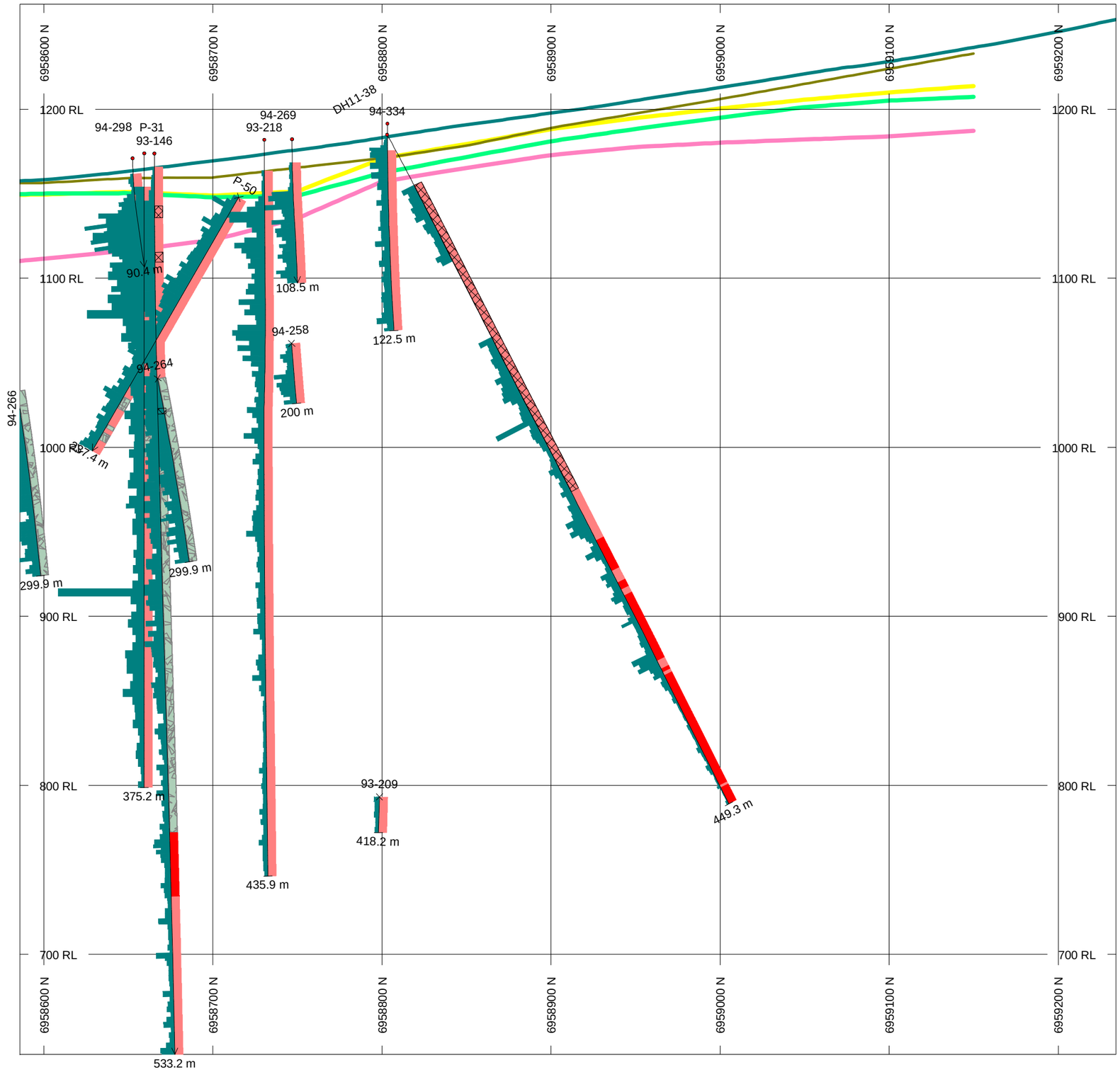
AZIMUTH = 0°

N W E S

Western Copper and Gold Corporation

CASINO PROPERTY

Figure 8. DH11-37 Drill Section



Bottom of Overburden
Bottom of the CAP Zone
Bottom of the SOX Zone
Bottom of the SUS Zone

IX	Intrusion Breccia
MX	Micro Porphyry
PP	Patton Porphyry
WR	Dawson Range

Cu Equivalent %

SCALE 1 : 2500

(m)

-20 0 20 40 60 80 100 120

NAD83 / UTM zone 7N

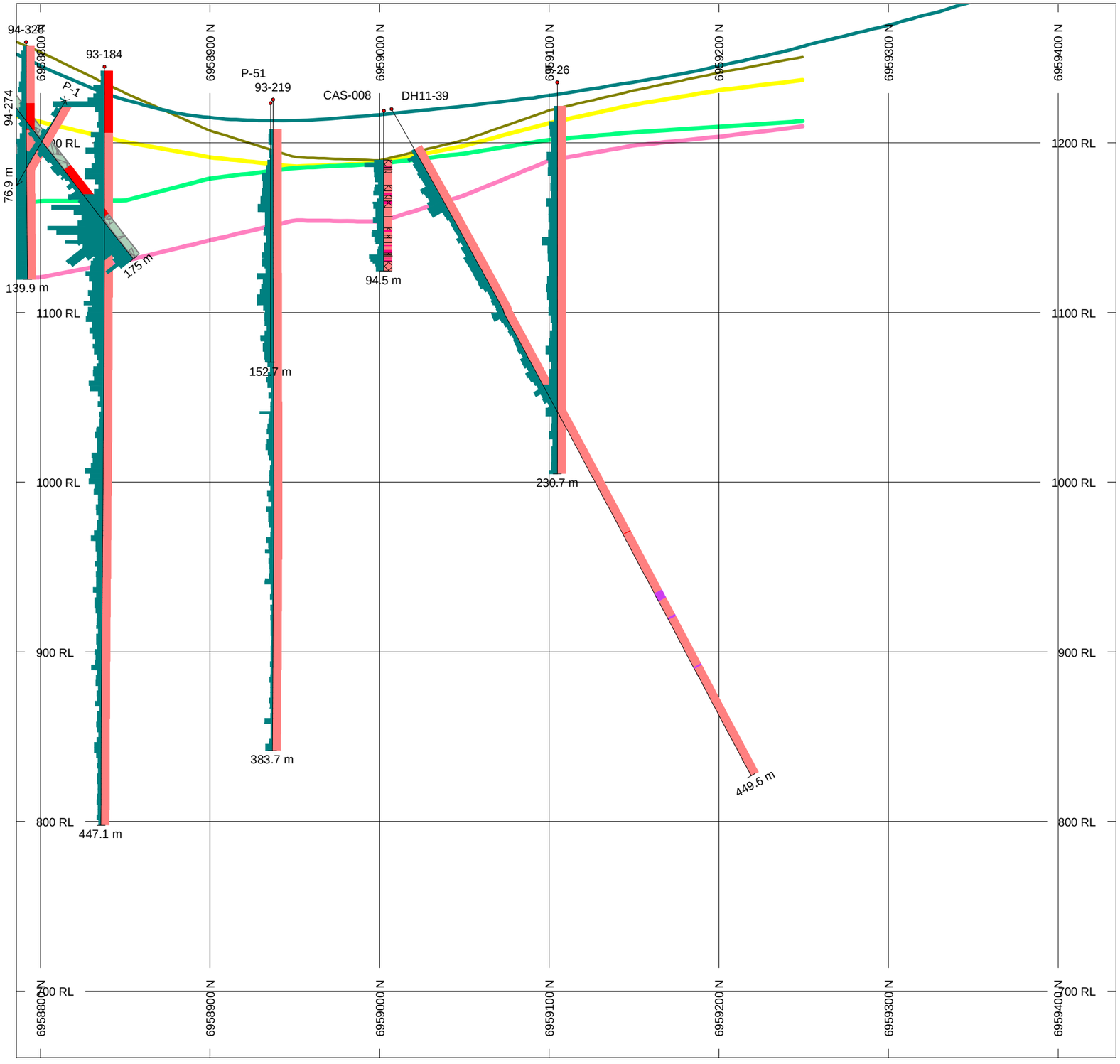
AZIMUTH = 0°

N W E S

Western Copper and Gold Corporation

CASINO PROPERTY

Figure 9. DH11-38 Drill Section



Bottom of Overburden
Bottom of the CAP Zone
Bottom of the SOX Zone
Bottom of the SUS Zone

IX Intrusion Breccia
MX Micro Porphyry
PP Patton Porphyry
WR Dawson Range

Cu Equivalent %

SCALE 1 : 2500

(m)

-20 0 20 40 60 80 100 120

NAD83 / UTM zone 7N

AZIMUTH = 0°

N W E S

Western Copper and Gold Corporation

CASINO PROPERTY

Figure 10. DH11-39 Drill Section

10.0 CONCLUSIONS and RECOMENDATIONS

The drill holes in the proposed airstrip encountered significant accumulations of colluvial sands and gravels in the Dip Creek valley, up to 32 m thick. Bedrock was not encountered in any of the eight holes drilled on the airstrip.

Two of the Five holes drilled in the proposed open pit encountered significant copper, gold, molybdenum and silver mineralization in the north and northeastern part of the proposed pit. These intercepts are beyond the current deposit limit. Selected portions of these two holes were not sampled due to lack of visible mineralization, however samples above and below these intervals returned significant values. The intervals that have not been sampled should be sampled to determine if significant mineralization might occur.

Additional drilling is recommended across the northern part of the proposed pit to close-off the mineralization from northwest to northeast. It is estimated that between 5,000 and 10,000 m of drilling will be required to define the limits of the mineralization along the northern margin of the deposit. The estimated cost of the recommended drilling program and all necessary support is between $2,500,000 and $4,000,000.

Respectfully Submitted

Scott Casselman

11.0 STATEMENT OF EXPENDITURES

Fly Claims Expenditures

Casselman Geological Services Ltd.
– Project Management, Core Logging, Pad Building

S. Casselman – project geologist (1 day @ $750.00)	750.00
Daryl Kormos – safety coordinator (9 days @ $420.00)	3,780.00
Gord Ruby – field assistant (9 days @ $420.00)	3,780.00
Robyn Weicker – field assistant (9 days @ $420.00)	3,780.00
Kerry Echeveria –field assistant (9 days @ $420.00)	3,780.00
Terra Blanchard – field assistant (7 days @ $420.00)	2,940.00
Pat McIntosh – cook/First Aid (8 days @ $550.00)	4,400.00
Jennifer Dunn – assistant cook (3 days @ $550.00)	1,650.00
Maliah Seguin – kitchen helper (7 days @ $420.00)	2,940.00
Computers, Tools and Equipment rental	2,015.00
William Dunn, P. Eng. - Consultant (9 days @ $900)	8,100.00
Kluane Drilling Ltd	
Drilling Charges	45,982.41
ATV rental	900.00
Expediting	350.00
Core Boxes	250.00
Groceries	3,745.00
Fuels (diesel, Avgas, gasoline and propane)	8,369.52
Communications – Satellite phone rental, radio repeater rental	890.00
Helicopter Charter	33,038.27
Fixed Wing Charter	13,200.00
Report Writing and reproduction costs	2,000.00
Total	**$ 146,640.20**

Main Casino Claim Block Expenditures

Casselman Geological Services Ltd.
– Project Management, Core Logging, Pad Building

S. Casselman – project geologist (27 day @ $750.00)	20,250.00
Jack Bilton – safety coordinator (34 days @ $500.00)	17,000.00
Daryl Kormos – safety coordinator (20 days @ $500.00)	10,000.00
Gord Ruby – field assistant (43 days @ $420.00)	18,060.00
Robyn Weicker – field assistant (14 days @ $420.00)	5,880.00
Kerry Echeveria –field assistant (50 days @ $420.00)	21,000.00
Terra Blanchard – field assistant (31 days @ $420.00)	13,020.00
Pat McIntosh – cook/First Aid (45 days @ $550.00)	24,750.00
Jennifer Dunn – assistant cook (16 days @ $550.00)	8,800.00
Shana Creyke – cook/first aid (28 days @ $550.00)	15,400.00
Amanda Batten – cook/first aid (23 days @ $550.00)	12,650.00
Maliah Seguin – kitchen helper (20 days @ $420.00)	8,400.00
Computers, Tools and Equipment rental	12,150.00
William Dunn, P. Eng. - Consultant (33 days @ $900)	29,700.00
Kluane Drilling Ltd	
Drilling Charges	426,720.95
ATV rental	10,800.00
Vehicle rental	5,400.00
H. Coyne and Sons – Heavy Equipment Charges	42,875.00
Expediting	2,500.00
Core Boxes	6,000.00
Groceries	17,010.00
Fuels (diesel, gasoline and propane)	21,050.00
Communications – Satellite phone rental, radio repeater rental	12,000.00
Fixed Wing Charter	79,200.00
Analyses – ALS Chemex	52,082.47
Report Writing and reproduction costs	5,000.00
Total	**$ 897,698.42kk**

12.0 REFERENCES

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APPENDIX I

STATEMENT OF QUALIFICATIONS

Statement of Qualifications

I, Scott Casselman, of 33 Firth Road, Whitehorse, Yukon Territory, certify that

1) I am a geologist employed by Casselman Geological Services Ltd. of Whitehorse, Yukon Territory.

2) I graduated from Carleton University in Ottawa, Ontario with a Bachelor of Science Degree in Geology in 1985 and have worked as a geologist since that time.

3) I am a Professional Geoscientist registered with the Association of Professional Engineers and Geoscientists of British Columbia, Registration No. 20032.

4) I supervised the mineral exploration program on the Casino Property for Western Copper and Gold Corporation in 2011.

5) I am responsible for preparation of this report.

Respectfully Submitted:

Dated 29th of June, 2012.

Scott Casselman, P.Geo.

APPENDIX II

Claim Information

Grant Number	Claim Name	Expiry Date
4252	HELICOPTER	25/03/2028
56979	#1 BOMBER GROUP	25/03/2028
56980	#3 BOMBER GROUP	25/03/2028
56981	#5 BOMBER GROUP	25/03/2028
56983	#1 AIRPORT GROU	25/03/2028
56984	#3 AIRPORT GROU	25/03/2028
56985	#5 AIRPORT GROU	25/03/2028
56987	#2 BOMBER GROUP	25/03/2028
56988	#6 BOMBER GROUP	25/03/2028
56990	#2 AIRPORT GROU	25/03/2028
56991	#4 AIRPORT GROU	25/03/2028
56992	#6 AIRPORT GROU	25/03/2028
56993	#8 AIRPORT GROU	25/03/2028
92201	CAT 1	25/03/2028
92202	CAT 2	25/03/2028
92203	CAT 3	25/03/2028
92204	CAT 4	25/03/2028
92205	CAT 5	25/03/2028
92206	CAT 6	25/03/2028
92207	CAT 7	25/03/2028
92208	CAT 8	25/03/2028
92209	CAT 9	25/03/2028
92210	CAT 10	25/03/2028
92211	CAT 11	25/03/2028
92212	CAT 12	25/03/2028
92213	CAT 13	25/03/2028
92214	CAT 14	25/03/2028
92215	CAT 15	25/03/2028
92216	CAT 16	25/03/2028
92217	CAT 17	25/03/2028
92218	CAT 18	25/03/2028
92219	CAT 19	25/03/2028
92220	CAT 20	25/03/2028
92221	CAT 21	25/03/2028
92222	CAT 22	25/03/2028
92764	CAT 23	25/03/2028
92765	CAT 24	25/03/2028
92766	CAT 25	25/03/2028
92776	CAT 35	25/03/2028
92777	CAT 36	25/03/2028
92778	CAT 37	25/03/2028
92779	CAT 38	25/03/2028
92780	CAT 39	25/03/2028
92781	CAT 40	25/03/2028
92782	CAT 41	25/03/2028
92783	CAT 42	25/03/2028
95724	CAT 47	25/03/2028
95725	CAT 48	25/03/2028
95726	CAT 49	25/03/2028
95727	CAT 50	25/03/2028
95728	CAT 51	25/03/2028

Grant Number	Claim Name	Expiry Date
95729	CAT 52	25/03/2028
95730	CAT 53	25/03/2028
95731	CAT 54	25/03/2028
95732	CAT 55	25/03/2028
95733	CAT 56	25/03/2028
95734	CAT 57	25/03/2028
95735	CAT 58	25/03/2028
95736	CAT 59	25/03/2028
95737	CAT 60	25/03/2028
95738	CAT 61	25/03/2028
95739	CAT 62	25/03/2028
Y 10693	JOE 89	05/03/2028
Y 10694	JOE 90	05/03/2028
Y 10695	JOE 91	05/03/2028
Y 10696	JOE 92	05/03/2028
Y 10697	JOE 93	05/03/2028
Y 10698	JOE 94	05/03/2028
Y 10699	JOE 95	05/03/2028
Y 10700	JOE 96	05/03/2028
Y 10701	JOE 97	25/03/2028
Y 10702	JOE 98	05/03/2028
Y 10703	JOE 99	05/03/2028
Y 10704	JOE 100	25/03/2028
Y 10705	JOE 101	05/03/2028
Y 10706	JOE 102	05/03/2028
Y 10707	JOE 103	05/03/2028
Y 10708	JOE 104	05/03/2028
Y 35192	MOUSE 1	05/03/2028
Y 35193	MOUSE 2	05/03/2028
Y 35582	MOUSE 161	25/03/2028
Y 35583	MOUSE 162	25/03/2028
Y 35584	MOUSE 163	25/03/2028
Y 35585	LOST FR. 1	25/03/2028
Y 35586	LOST FR. 2	25/03/2028
Y 35587	LOST FR. 3	25/03/2028
Y 36686	CAT 22	25/03/2028
Y 36687	CAT 47	25/03/2028
Y 36688	CAT 48	25/03/2028
Y 36689	CAT 57	05/06/2028
Y 36690	CAT 62	25/03/2028
Y 39601	CAT 3	25/03/2028
Y 39602	CAT 4	25/03/2028
Y 39603	CAT 23	25/03/2028
Y 51846	CAT 1	25/03/2028
Y 51847	CAT 2	25/03/2028
Y 51849	CAT 26	25/03/2028
Y 51850	JOE 91	05/03/2028
Y 51851	JOE 92	05/03/2028
Y 51852	JOE 93	05/03/2028
Y 51853	JOE 94	05/03/2028
Y 51854	JOE 95	05/03/2028

Grant Number	Claim Name	Expiry Date
Y 51855	JOE 96	05/03/2028
YB36618	CAS 31	25/03/2020
YB36619	CAS 32	25/03/2020
YB36620	CAS 33	25/03/2020
YB36621	CAS 34	25/03/2020
YB36622	CAS 35	25/03/2020
YB36623	CAS 36	25/03/2020
YB37280	F 29	25/03/2028
YB37282	F 31	25/03/2028
YB37284	F 33	25/03/2028
YC64893	VIK 1	25/03/2028
YC64894	VIK 2	25/03/2028
YC64895	VIK 3	25/03/2028
YC64896	VIK 4	25/03/2028
YC64897	VIK 5	25/03/2028
YC64898	VIK 6	25/03/2028
YC64899	VIK 7	25/03/2028
YC64900	VIK 8	25/03/2028
YC64901	VIK 9	25/03/2028
YC64902	VIK 10	25/03/2028
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YC64906	VIK 14	25/03/2028
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YC64908	VIK 16	25/03/2028
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YC64926	VIK 34	25/03/2028
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YC64929	VIK 37	25/03/2028
YC64930	VIK 38	25/03/2028
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YC64933	VIK 41	25/03/2028

Grant Number	Claim Name	Expiry Date
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YC64935	VIK 43	25/03/2028
YC64936	VIK 44	25/03/2028
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YC64942	VIK 50	25/03/2028
YC64943	VIK 51	25/03/2028
YC64944	VIK 52	25/03/2028
YC64945	VIK 53	25/03/2028
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YC64978	VIK 86	25/03/2028
YC64979	VIK 87	25/03/2028
YC64980	VIK 88	25/03/2028
YC64981	VIK 89	25/03/2028
YC64982	VIK 90	25/03/2028
YC64983	VIK 91	25/03/2028
YC64984	VIK 92	25/03/2028

Grant Number	Claim Name	Expiry Date
YC64985	VIK 93	25/03/2028
YC64986	VIK 94	25/03/2028
YC64987	VIK 95	25/03/2028
YC64988	VIK 96	25/03/2028
YC64989	VIK 97	25/03/2028
YC64990	VIK 98	25/03/2028
YC64991	VIK 99	25/03/2028
YC64992	VIK 100	25/03/2028
YC64993	VIK 101	25/03/2028
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YC64996	VIK 104	25/03/2028
YC64997	VIK 105	25/03/2028
YC64998	VIK 106	25/03/2028
YC64999	VIK 107	25/03/2028
YC65000	VIK 108	25/03/2028
YC65001	VIK 109	25/03/2028
YC65002	VIK 110	25/03/2028
YC65003	VIK 111	25/03/2028
YC65004	VIK 112	25/03/2028
YC65005	VIK 113	25/03/2028
YC65006	VIK 114	25/03/2028
YC65007	VIK 115	25/03/2028
YC65008	VIK 116	25/03/2028
YC65009	VIK 117	25/03/2028
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YC65011	VIK 119	25/03/2028
YC65012	VIK 120	25/03/2028
YC65013	VIK 121	25/03/2028
YC65014	VIK 122	25/03/2028
YC65015	VIK 123	25/03/2028
YC65016	VIK 124	25/03/2028
YC65017	VIK 125	25/03/2028
YC65018	VIK 126	25/03/2028
YC65019	VIK 127	25/03/2028
YC65020	VIK 128	25/03/2028
YC65021	VIK 129	25/03/2028
YC65022	VIK 130	25/03/2028
YC65023	VIK 131	25/03/2028
YC65024	VIK 132	25/03/2028
YC65025	VIK 133	25/03/2028
YC65026	VIK 134	25/03/2028
YC65027	VIK 135	25/03/2028
YC65028	VIK 136	25/03/2028
YC65029	VIK 137	25/03/2028
YC65030	VIK 138	25/03/2028
YC65031	VIK 139	25/03/2028
YC65032	VIK 140	25/03/2028
YC65033	VIK 141	25/03/2028
YC65034	VIK 142	25/03/2028
YC65035	VIK 143	25/03/2028

Grant Number	Claim Name	Expiry Date
YC65036	VIK 144	25/03/2028
YC65037	VIK 145	25/03/2028
YC65038	VIK 146	25/03/2028
YC65039	VIK 147	25/03/2028
YC65040	VIK 148	25/03/2028
YC65041	VIK 149	25/03/2028
YC65042	VIK 150	25/03/2028
YC65043	VIK 151	25/03/2028
YC65044	VIK 152	25/03/2028
YC65045	VIK 153	25/03/2028
YC65046	VIK 154	25/03/2028
YC65047	VIK 155	25/03/2028
YC65048	VIK 156	25/03/2028
YC65049	VIK 157	25/03/2028
YC65050	VIK 158	25/03/2028
YC65051	VIK 159	25/03/2028
YC65052	VIK 160	25/03/2028
YC65053	VIK 161	25/03/2028
YC65054	VIK 162	25/03/2028
YC65055	VIK 163	25/03/2028
YC65056	VIK 164	25/03/2028
YC65057	VIK 165	25/03/2028
YC65058	VIK 166	25/03/2028
YC65059	VIK 167	25/03/2028
YC65060	VIK 168	25/03/2028
YC65061	VIK 169	25/03/2028
YC65062	VIK 170	25/03/2028
YC65063	VIK 171	25/03/2028
YC65064	VIK 172	25/03/2028
YC65065	VIK 173	25/03/2028
YC65066	VIK 174	25/03/2028
YC65067	VIK 175	25/03/2028
YC65068	VIK 176	25/03/2028
YC65069	VIK 177	25/03/2028
YC65070	VIK 178	25/03/2028
YC65071	VIK 179	25/03/2028
YC65072	VIK 180	25/03/2028
YC65073	VIK 181	25/03/2028
YC65074	VIK 182	25/03/2028
YC65075	VIK 183	25/03/2028
YC65076	VIK 184	25/03/2028
YC65077	VIK 185	25/03/2028
YC65078	VIK 186	25/03/2028
YC65079	VIK 187	25/03/2028
YC65080	VIK 188	25/03/2028
YC81316	BRIT 1	05/03/2026
YC81317	BRIT 2	05/03/2026
YC81318	BRIT 3	05/03/2026
YC81319	BRIT 4	05/03/2026
YC81320	BRIT 5	05/03/2026
YC81321	BRIT 6	05/03/2026

Grant Number	Claim Name	Expiry Date
YC81322	BRIT 7	05/03/2026
YC81323	BRIT 8	05/03/2026
YC81324	BRIT 9	05/03/2026
YC81325	BRIT 10	05/03/2026
YC81326	BRIT 11	05/03/2026
YC81327	BRIT 12	05/03/2026
YC81328	BRIT 13	05/03/2026
YC81329	BRIT 14	05/03/2026
YC81330	BRIT 15	05/03/2026
YC81331	BRIT 16	05/03/2026
YC81332	BRIT 17	05/03/2026
YC81333	BRIT 18	05/03/2026
YC81334	BRIT 19	05/03/2026
YC81335	BRIT 20	05/03/2026
YC81336	BRIT 21	05/03/2026
YC81337	BRIT 22	05/03/2026
YC81338	BRIT 23	05/03/2026
YC81339	BRIT 24	05/03/2026
YC81340	BRIT 25	05/03/2026
YC81341	BRIT 26	05/03/2026
YC81342	BRIT 27	05/03/2026
YC81343	BRIT 28	05/03/2026
YC81344	BRIT 29	05/03/2026
YC81345	BRIT 30	05/03/2026
YC81346	BRIT 31	05/03/2026
YC81347	BRIT 32	05/03/2026
YC81348	BRIT 33	05/03/2026
YC81349	BRIT 34	05/03/2026
YC81350	BRIT 35	05/03/2026
YC81351	BRIT 36	05/03/2026
YC81352	BRIT 37	05/03/2026
YC81353	BRIT 38	05/03/2026
YC81354	BRIT 39	05/03/2026
YC81355	BRIT 40	05/03/2026
YC81356	BRIT 41	05/03/2026
YC81357	BRIT 42	05/03/2026
YC81358	BRIT 43	05/03/2026
YC81359	BRIT 44	05/03/2026
YC81360	BRIT 45	05/03/2026
YC81361	BRIT 46	05/03/2026
YC81362	BRIT 47	05/03/2026
YC81363	BRIT 48	05/03/2026
YC81364	BRIT 49	05/03/2026
YC81365	BRIT 50	05/03/2026
YC81366	BRIT 51	05/03/2026
YC81367	BRIT 52	05/03/2026
YC81368	BRIT 53	05/03/2026
YC81369	BRIT 54	05/03/2026
YC81370	BRIT 55	05/03/2026
YC81371	BRIT 56	05/03/2026
YC81372	BRIT 57	05/03/2026

Grant Number	Claim Name	Expiry Date
YC81373	BRIT 58	05/03/2026
YC81374	BRIT 59	05/03/2026
YC81375	BRIT 60	05/03/2026
YC81376	BRIT 61	05/03/2026
YC81377	BRIT 62	05/03/2026
YC81378	BRIT 63	05/03/2026
YC81379	CC 1	05/03/2026
YC81380	CC 2	05/03/2026
YC81381	CC 3	05/03/2026
YC81382	CC 4	05/03/2026
YC81383	CC 5	05/03/2026
YC81384	CC 6	05/03/2026
YC81385	CC 7	05/03/2026
YC81386	CC 8	05/03/2026
YC81387	CC 9	05/03/2026
YC81388	CC 10	05/03/2026
YC81389	CC 11	05/03/2026
YC81390	CC 12	05/03/2026
YC81391	CC 13	05/03/2026
YC81392	CC 14	05/03/2026
YC81393	CC 15	05/03/2026
YC81394	CC 16	05/03/2026
YC81395	CC 17	05/03/2026
YC81396	CC 18	05/03/2026
YC81397	CC 19	05/03/2026
YC81398	CC 20	05/03/2026
YC81399	CC 21	05/03/2026
YC81400	CC 22	05/03/2026
YC81401	CC 23	05/03/2026
YC81402	CC 24	05/03/2026
YC81403	CC 25	05/03/2026
YC81404	CC 26	05/03/2026
YC81405	CC 27	05/03/2026
YC81406	CC 28	05/03/2026
YC81407	CC 29	05/03/2026
YC81408	CC 30	05/03/2026
YC81409	CC 31	05/03/2026
YC81410	CC 32	05/03/2026
YC81411	CC 33	05/03/2026
YC81412	CC 34	05/03/2026
YC81413	CC 35	05/03/2026
YC81414	CC 36	05/03/2026
YC81415	CC 37	05/03/2026
YC81416	CC 38	05/03/2026
YC81417	CC 39	05/03/2026
YC81418	CC 40	05/03/2026
YC81419	CC 41	05/03/2026
YC81420	CC 42	05/03/2026
YC81421	CC 43	05/03/2026
YC81422	CC 44	05/03/2026
YC81423	CC 45	05/03/2026

Grant Number	Claim Name	Expiry Date
YC81424	CC 46	05/03/2026
YC81425	CC 47	05/03/2026
YC81426	CC 48	05/03/2026
YC81427	CC 49	05/03/2026
YC81428	CC 50	05/03/2026
YC81429	CC 51	05/03/2026
YC81430	CC 52	05/03/2026
YC81431	CC 53	05/03/2026
YC81432	CC 54	05/03/2026
YC81433	CC 55	05/03/2026
YC81434	CC 56	05/03/2026
YC81435	CC 57	05/03/2026
YC81436	CC 58	05/03/2026
YC81437	CC 59	05/03/2026
YC81438	CC 60	05/03/2026
YC81439	CC 61	05/03/2026
YC81440	CC 62	05/03/2026
YC81441	CC 63	05/03/2026
YC81442	CC 64	05/03/2026
YC81443	CC 65	05/03/2026
YC81444	CC 66	05/03/2026
YC81445	CC 67	05/03/2026
YC81446	CC 68	05/03/2026
YC81447	CC 69	05/03/2026
YC81448	CC 70	05/03/2026
YC81449	CC 71	05/03/2026
YC81450	CC 72	05/03/2026
YC81451	CC 73	05/03/2026
YC81452	CC 74	05/03/2026
YC81453	CC 75	05/03/2026
YC81454	CC 76	05/03/2026
YC81455	CC 77	05/03/2026
YC81456	CC 78	05/03/2026
YC81457	CC 79	05/03/2026
YC81458	CC 80	05/03/2026
YC81459	CC 81	05/03/2026
YC81460	CC 82	05/03/2026
YC81461	CC 83	05/03/2026
YC81462	CC 84	05/03/2026
YC81463	CC 85	05/03/2026
YC81464	CC 86	05/03/2026
YC81465	CC 87	05/03/2026
YC81466	CC 88	05/03/2026
YC81467	CC 89	05/03/2026
YC81468	CC 90	05/03/2026
YC81469	CC 91	05/03/2026
YC81470	CC 92	05/03/2026
YC81471	CC 93	05/03/2026
YC81472	CC 94	05/03/2026
YD17559	AXS 1	25/03/2019
YD17560	AXS 2	25/03/2019

Grant Number	Claim Name	Expiry Date
YD17561	AXS 3	25/03/2019
YD17562	AXS 4	25/03/2019
YD17563	AXS 5	25/03/2019
YD17564	AXS 6	25/03/2019
YD17565	AXS 7	25/03/2019
YD17566	AXS 8	25/03/2019
YD17567	AXS 9	25/03/2019
YD17568	AXS 10	25/03/2019
YD17569	AXS 11	25/03/2019
YD17570	AXS 12	25/03/2019
YD17571	AXS 13	25/03/2019
YD17572	AXS 14	25/03/2019
YD17573	AXS 15	25/03/2019
YD17574	AXS 16	25/03/2019
YD17575	AXS 17	25/03/2019
YD17576	AXS 18	25/03/2019
YD17577	AXS 19	25/03/2019
YD17578	AXS 20	25/03/2019
YD17579	AXS 21	25/03/2019
YD17580	AXS 22	25/03/2019
YD17581	AXS 23	25/03/2019
YD17582	AXS 24	25/03/2019
YD17583	AXS 25	25/03/2019
YD17584	AXS 26	25/03/2019
YD17585	AXS 27	25/03/2019
YD17586	AXS 28	25/03/2019
YD17587	AXS 29	25/03/2019
YD17588	AXS 30	25/03/2019
YD17589	AXS 31	25/03/2019
YD17590	AXS 32	25/03/2019
YD17591	AXS 33	25/03/2019
YD17592	AXS 34	25/03/2019
YD17593	AXS 35	25/03/2019
YD17594	AXS 36	25/03/2019
YD17595	AXS 37	25/03/2019
YD17596	AXS 38	25/03/2019
YD17597	AXS 39	25/03/2019
YD17598	AXS 40	25/03/2019
YD17599	AXS 41	25/03/2019
YD17600	AXS 42	25/03/2019
YD17601	AXS 43	25/03/2019
YD17602	AXS 44	25/03/2019
YD17603	AXS 45	25/03/2019
YD17604	AXS 46	25/03/2019
YD17605	AXS 47	25/03/2019
YD17606	AXS 48	25/03/2019
YD17607	AXS 49	25/03/2019
YD17608	AXS 50	25/03/2019
YD17609	AXS 51	25/03/2019
YD17610	AXS 52	25/03/2019
YD17611	AXS 53	25/03/2019

Grant Number	Claim Name	Expiry Date
YD17612	AXS 54	25/03/2019
YD17613	AXS 55	25/03/2019
YD17614	AXS 56	25/03/2019
YD17615	AXS 57	25/03/2019
YD17616	AXS 58	25/03/2019
YD17617	AXS 59	25/03/2019
YD17618	AXS 60	25/03/2019
YD17619	AXS 61	25/03/2019
YD17620	AXS 62	25/03/2019
YD17621	AXS 63	25/03/2019
YD17622	AXS 64	25/03/2019
YD17623	AXS 65	25/03/2019
YD17624	AXS 66	25/03/2019
YD17625	AXS 67	25/03/2019
YD17626	AXS 68	25/03/2019
YD17627	AXS 69	25/03/2019
YD17628	AXS 70	25/03/2019
YD17629	AXS 71	25/03/2019
YD17630	AXS 72	25/03/2019
YD17631	AXS 73	25/03/2019
YD17632	AXS 74	25/03/2019
YD17633	AXS 75	25/03/2019
YD17634	AXS 76	25/03/2019
YD17635	AXS 77	25/03/2019
YD17636	AXS 78	25/03/2019
YD17637	AXS 79	25/03/2019
YD17638	AXS 80	25/03/2019
YD17639	AXS 81	25/03/2019
YD17640	AXS 82	25/03/2019
YD17641	AXS 83	25/03/2019
YD17642	AXS 84	25/03/2019
YD17643	AXS 85	25/03/2019
YD17644	AXS 86	25/03/2019
YD17645	AXS 87	25/03/2019
YD17646	AXS 88	25/03/2019
YD17647	AXS 89	25/03/2019
YD17648	AXS 90	25/03/2019
YD17649	AXS 91	25/03/2019
YD17650	AXS 92	25/03/2019
YD17651	AXS 103	25/03/2019
YD17652	AXS 102	25/03/2019
YD17653	AXS 101	25/03/2019
YD17654	AXS 100	25/03/2019
YD17655	AXS 99	25/03/2019
YD17656	AXS 98	25/03/2019
YD17657	AXS 97	25/03/2019
YD17658	AXS 96	25/03/2019
YD17659	AXS 95	25/03/2019
YD17660	AXS 94	25/03/2019
YD17661	AXS 93	25/03/2019
YD17662	AXS 104	25/03/2019

Grant Number	Claim Name	Expiry Date
YD17663	AXS 105	25/03/2019
YD17664	AXS 106	25/03/2019
YD17665	AXS 107	25/03/2019
YD17666	AXS 108	25/03/2019
YD17667	AXS 109	25/03/2019
YD17668	AXS 110	25/03/2019
YD17669	AXS 111	25/03/2019
YD17670	AXS 112	25/03/2019
YD17671	AXS 113	25/03/2019
YD17672	AXS 114	25/03/2019
YD17673	AXS 115	25/03/2019
YD17674	AXS 116	25/03/2019
YD17675	AXS 117	25/03/2019
YD17676	AXS 118	25/03/2019
YD17677	AXS 119	25/03/2019
YD17678	AXS 120	25/03/2019
YD17679	AXS 121	25/03/2019
YD17680	AXS 122	25/03/2019
YD17681	AXS 123	25/03/2019
YD17682	AXS 124	25/03/2019
YD17683	AXS 125	25/03/2019
YD17684	AXS 126	25/03/2019
YD17685	AXS 127	25/03/2019
YD17686	AXS 128	25/03/2019
YD17687	AXS 129	25/03/2019
YD17688	AXS 130	25/03/2019
YD17689	AXS 131	25/03/2019
YD17690	AXS 132	25/03/2019
YD17691	AXS 133	25/03/2019
YD17692	AXS 134	25/03/2019
YD17693	AXS 135	25/03/2019
YD17694	AXS 136	25/03/2019
YD60030	AXS 137	25/03/2020
YD60031	AXS 138	25/03/2020
YD60032	AXS 139	25/03/2020
YD60033	AXS 140	25/03/2020
YD60034	AXS 141	25/03/2020
YD60035	AXS 142	25/03/2020
YD60036	AXS 143	25/03/2020
YD60037	AXS 144	25/03/2020
YD60038	AXS 145	25/03/2020
YD60039	AXS 146	25/03/2020
YD60040	AXS 147	25/03/2020
YD60041	AXS 148	25/03/2020
YD60042	AXS 149	25/03/2020
YD60043	AXS 150	25/03/2020
YD60044	AXS 151	25/03/2020
YD60045	AXS 152	25/03/2020
YD60046	AXS 154	25/03/2020
YD60047	AXS 153	25/03/2020
YD60048	AXS 155	25/03/2020

Grant Number	Claim Name	Expiry Date
YD60049	AXS 156	25/03/2020
YD60050	AXS 157	25/03/2020
YD60051	AXS 158	25/03/2020
YD60052	AXS 159	25/03/2020
YD60053	AXS 160	25/03/2020
YD60054	AXS 161	25/03/2020
YD60055	AXS 162	25/03/2020
YD60056	AXS 163	25/03/2020
YD60057	AXS 164	25/03/2020
YD60058	AXS 165	25/03/2020
YD60059	AXS 166	25/03/2020
YD60060	AXS 167	25/03/2020
YD60061	AXS 168	25/03/2020
YD60062	AXS 169	25/03/2020
YD60063	AXS 170	25/03/2020
YD60064	AXS 171	25/03/2020
YD60065	AXS 172	25/03/2020
YD60066	AXS 173	25/03/2020
YD60067	AXS 174	25/03/2020
YD60068	AXS 175	25/03/2020
YD60069	AXS 176	25/03/2020
YD60070	AXS 177	25/03/2020
YD60071	AXS 178	25/03/2020
YD60072	AXS 179	25/03/2020
YD60073	AXS 180	25/03/2020
YD60074	AXS 181	25/03/2020
YD60075	AXS 182	25/03/2020
YD60076	AXS 183	25/03/2020
YD60077	AXS 184	25/03/2020
YD60078	AXS 185	25/03/2020
YD60079	AXS 186	25/03/2020
YD61120	AXS 187	25/03/2020
YD61121	AXS 188	25/03/2020
YD61122	AXS 189	25/03/2020
YD61123	AXS 190	25/03/2020
YD61124	AXS 191	25/03/2020
YD61125	AXS 192	25/03/2020
YD61126	AXS 193	25/03/2020
YD61127	AXS 194	25/03/2020
YD61128	AXS 196	25/03/2020
YD61129	AXS 195	25/03/2020
YD61130	AXS 197	25/03/2020
YD61131	AXS 198	25/03/2020
YD61132	AXS 199	25/03/2020
YD04375	FLY 1	25/03/2016
YD04376	FLY 2	25/03/2016
YD04377	FLY 3	25/03/2016
YD04378	FLY 4	25/03/2016
YD04379	FLY 5	25/03/2016
YD04380	FLY 6	25/03/2016
YD04381	FLY 7	25/03/2016

Grant Number	Claim Name	Expiry Date
YD04382	FLY 8	25/03/2016
YD04383	FLY 9	25/03/2016
YD04384	FLY 10	25/03/2016
YD04385	FLY 11	25/03/2016
YD04386	FLY 12	25/03/2016
YD04387	FLY 13	25/03/2016
YD04401	FLY 17	25/03/2016
YD04402	FLY 18	25/03/2016

APPENDIX III

Drill Logs

HOLE # : **DH11-01**

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

HOLE # : **DH11-01**

UTM Coordinates NAD 83, Zone 7
Collar Survey Type: **Garmin GPS**
Northing : **6944479 mN**
Easting : **605394 mE**
Elevation (m) : **643 m**

Zone Legend
CAP
SOX
SUS
HYP

Hole Length : **32.01 m**
Azimuth (true) : **0**
Dip : **-90**
NTS : 115J/10
Core Size: **HTW**

Overburden :
Contractor : Kluane Drilling Ltd.
Logged By : **S. Casselman**
Date Hole Started : **June 29, 2011**
Date Hole Completed : **July 3, 2011**

Depth (m)	R.Q.D. weak / strong	Zone	Pyrite 0% / 10%	From (m)	To (m)	DESCRIPTION
0				0.00	32.00	OVB: Overburden:

---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)

HOLE # : DH11-02

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

HOLE # : DH11-02

UTM Coordinates NAD 83, Zone 7
Collar Survey Type: **Garmin GPS**
Northing : **6944676 mN**
Easting : **605622 mE**
Elevation (m) : **632 m**

Zone Legend
CAP
SOX
SUS
HYP

Hole Length : **21.34 m**
Azimuth (true) : **0**
Dip : **-90**
NTS : 115J/10
Core Size: **HTW**

Overburden :
Contractor : Kluane Drilling Ltd.
Logged By : **S. Casselman**
Date Hole Started : **July 3, 2011**
Date Hole Completed : **July 4, 2011**

Depth (m)	R.Q.D. weak / strong	Zone	Pyrite 0% / 10%	From (m)	To (m)	DESCRIPTION
0				0.00	21.33	OVB: Overburden:
5						
10						
15						
20						

---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)

HOLE # : DH11-03

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

HOLE # : DH11-03

UTM Coordinates NAD 83, Zone 7
Collar Survey Type: **Garmin GPS**
Northing : **6944855 mN**
Easting : **605829 mE**
Elevation (m) : **639 m**

Zone Legend
CAP
SOX
SUS
HYP

Hole Length : **18.29 m**
Azimuth (true) : **0**
Dip : **-90**
NTS : 115J/10
Core Size: **HTW**

Overburden :
Contractor : Kluane Drilling Ltd.
Logged By : **S. Casselman**
Date Hole Started : **July 3, 2011**
Date Hole Completed : **July 7, 2011**

Depth (m)	R.Q.D. weak / strong	Zone	Pyrite 0% / 10%	From (m)	To (m)	DESCRIPTION
0				0.00	18.29	OVB: Overburden:
5						
10						
15						

---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)

HOLE # : DH11-04

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

HOLE # : DH11-04

UTM Coordinates NAD 83, Zone 7
Collar Survey Type: **Garmin GPS**
Northing : **6945051 mN**
Easting : **606061 mE**
Elevation (m) : **638 m**

Zone Legend
CAP
SOX
SUS
HYP

Hole Length : **22.87 m**
Azimuth (true) : **0**
Dip : **-90**
NTS : 115J/10
Core Size: **HTW**

Overburden :
Contractor : Kluane Drilling Ltd.
Logged By : **S. Casselman**
Date Hole Started : **July 4, 2011**
Date Hole Completed : **July 4, 2011**

Depth (m)	R.Q.D. weak / strong	Zone	Pyrite 0% / 10%	From (m)	To (m)	DESCRIPTION
0				0.00	22.87	OVB: Overburden:
5						
10						
15						
20						

---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)

HOLE # : DH11-05

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

HOLE # : DH11-05

UTM Coordinates NAD 83, Zone 7
Collar Survey Type: **Garmin GPS**
Northing : **6945241 mN**
Easting : **606289 mE**
Elevation (m) : **642 m**

Zone Legend
CAP
SOX
SUS
HYP

Hole Length : **30.49 m**
Azimuth (true) : **0**
Dip : **-90**
NTS : 115J/10
Core Size: **HTW**

Overburden :
Contractor : Kluane Drilling Ltd.
Logged By : **S. Casselman**
Date Hole Started : **July 8, 2011**
Date Hole Completed : **July 8, 2011**

Depth (m)	R.Q.D. weak / strong	Zone	Pyrite 0% / 10%	From (m)	To (m)	DESCRIPTION
0				0.00	30.49	OVB: Overburden:
5						
10						
15						
20						
25						
30						

---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)

HOLE # : DH11-06

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

HOLE # : DH11-06

UTM Coordinates NAD 83, Zone 7
Collar Survey Type: **Garmin GPS**
Northing : **6945439 mN**
Easting : **606528 mE**
Elevation (m) : **646 m**

Zone Legend
CAP
SOX
SUS
HYP

Hole Length : **27.44 m**
Azimuth (true) : **0**
Dip : **-90**
NTS : 115J/10
Core Size: **HTW**

Overburden :
Contractor : Kluane Drilling Ltd.
Logged By : **S. Casselman**
Date Hole Started : **July 9, 2011**
Date Hole Completed : **July 9, 2011**

Depth (m)	R.Q.D. weak / strong	Zone	Pyrite 0% / 10%	From (m)	To (m)	DESCRIPTION
0				0.00	27.44	OVB: Overburden:

---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)

HOLE # : DH11-08

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

HOLE # : DH11-08

UTM Coordinates NAD 83, Zone 7
Collar Survey Type: **Garmin GPS**
Northing : **6945808 mN**
Easting : **606984 mE**
Elevation (m) : **633 m**

Zone Legend
CAP
SOX
SUS
HYP

Hole Length : **18.29 m**
Azimuth (true) : **0**
Dip : **-90**
NTS : 115J/10
Core Size: **HTW**

Overburden :
Contractor : Kluane Drilling Ltd.
Logged By : **S. Casselman**
Date Hole Started : **July 10, 2011**
Date Hole Completed : **July 11, 2011**

Depth (m)	R.Q.D. weak / strong	Zone	Pyrite 0% / 10%	From (m)	To (m)	DESCRIPTION
0				0.00	18.29	OVB: Overburden:
5						
10						
15						

---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)

HOLE # : DH11-35

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

HOLE # : DH11-35

UTM Coordinates NAD 83, Zone 7
Collar Survey Type: **Garmin GPS**
Northing : **6958210 mN**
Easting : **610044 mE**
Elevation (m) : **1296 m**

Zone Legend
CAP
SOX
SUS
HYP

Hole Length : **300.23 m**
Azimuth (true) : **255**
Dip : **-60**
NTS : 115J/10
Core Size: **HTW to 59.44 m, NTW to bottom.**

Overburden : **1.20 m**
Contractor : Kluane Drilling Ltd.
Logged By : **S. Casselman**
Date Hole Started : **August 28, 2011**
Date Hole Completed : **September 4, 2011**

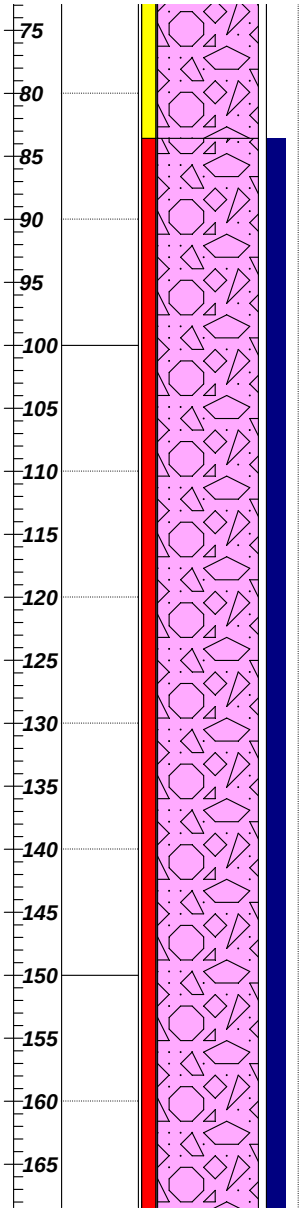
Depth (m)	R.Q.D. weak / strong	Zone	Pyrite 0% / 10%	From (m)	To (m)	DESCRIPTION
0				0.00	1.20	OVB: Overburden:
5				1.20	83.57	MBCX: Microbreccia: Quite weathered and oxidized with abundant clay, limonite and jarosite. Quite fractured down to 42.6 m. No sulphides remain. Very bleached appearance. Heterolithic breccia with angular to rounded fragments and occassional fragment is vesicular. Sub-volcanic appearance. 1 to 2% quartz veining.
10						
15						
20						
25						
30						
35						
40						
45						
50						
55						
60						
65						
70						

---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)

HOLE # : DH11-35

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



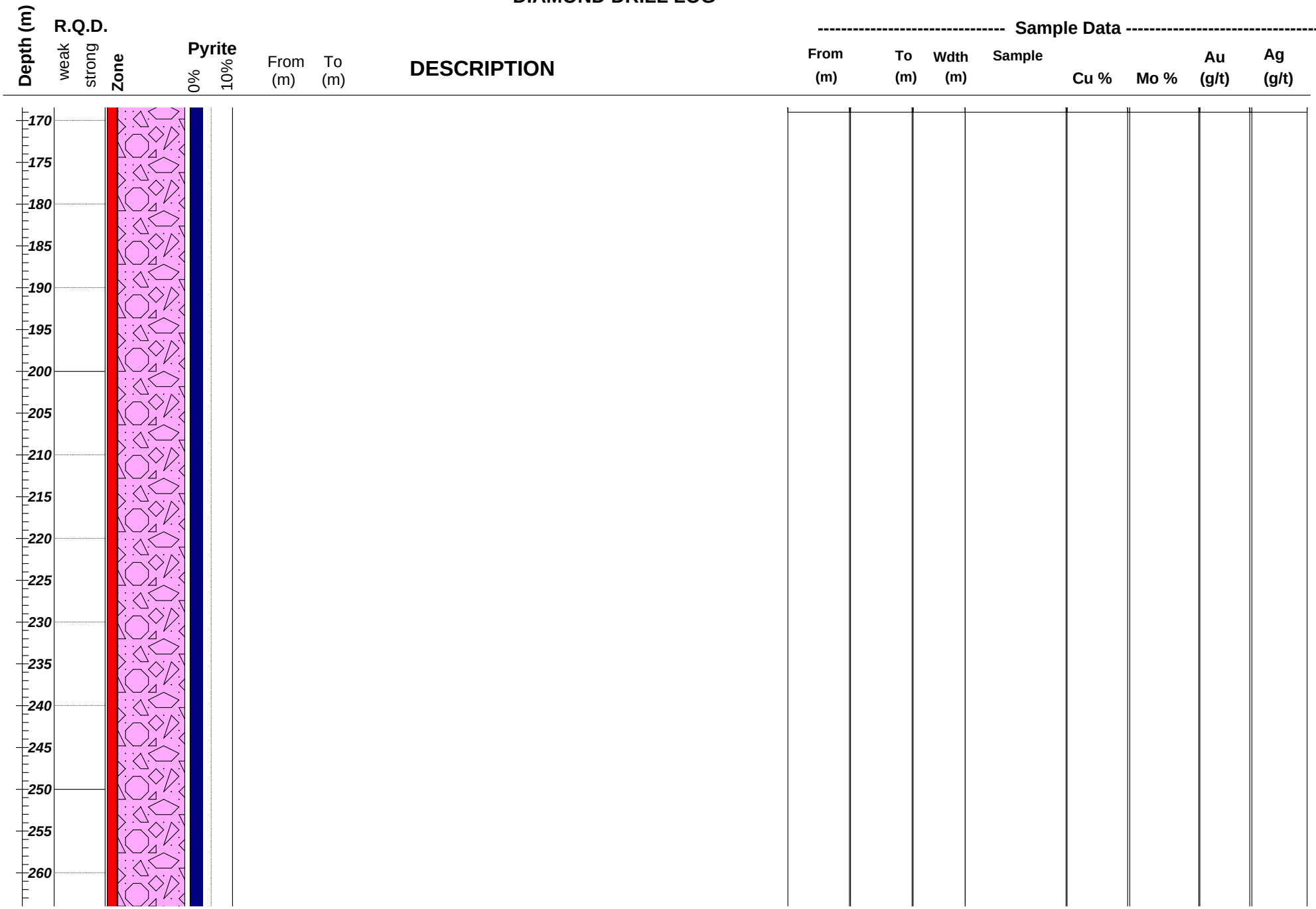
From (m)	To (m)	DESCRIPTION
		83.57, 290.52 MBCX: Microbreccia:. Same unit as above, but leaching, clay alteration and bleaching is much less. Overall medium green color. Start to see 1% disseminated pyrite and selected interval with pyrite veins to 4 mm wide. Traces of cpy and covelite in pyrite veins to 493 m. Below 493 mostly py. Pyrite content increases down hole to 3 % disseminated py and 2% vein Py.

---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
115.00	118.00	3.00	I474703	0.010	0.0007	0.074	<0.5
118.00	121.00	3.00	I474704	0.008	0.0009	0.061	<0.5
121.00	124.00	3.00	I474705	0.018	0.0006	0.050	<0.5
124.00	127.00	3.00	I474706	0.115	0.0005	0.100	0.8
127.00	130.00	3.00	I474707	0.018	0.0012	0.026	<0.5
130.00	133.00	3.00	I474708	0.026	0.0005	0.034	<0.5
133.00	136.00	3.00	I474709	0.017	0.0024	0.146	<0.5
136.00	139.00	3.00	I474710	0.041	0.0011	0.089	<0.5
139.00	142.00	3.00	I474711	0.021	0.0007	0.047	<0.5
142.00	145.00	3.00	I474712	0.038	0.0008	0.044	<0.5
145.00	148.00	3.00	I474713	0.033	0.0007	0.115	0.5
148.00	151.00	3.00	I474714	0.050	0.0018	0.082	<0.5
151.00	154.00	3.00	I474715	0.052	0.0025	0.048	0.5
154.00	157.00	3.00	I474716	0.016	0.0023	0.024	0.6
157.00	160.00	3.00	I474717	0.012	0.0010	0.037	0.6
160.00	163.00	3.00	I474718	0.016	0.0003	0.073	<0.5
163.00	166.00	3.00	I474719	0.036	0.0007	0.133	<0.5
166.00	169.00	3.00	I474720	0.008	0.0004	0.082	<0.5

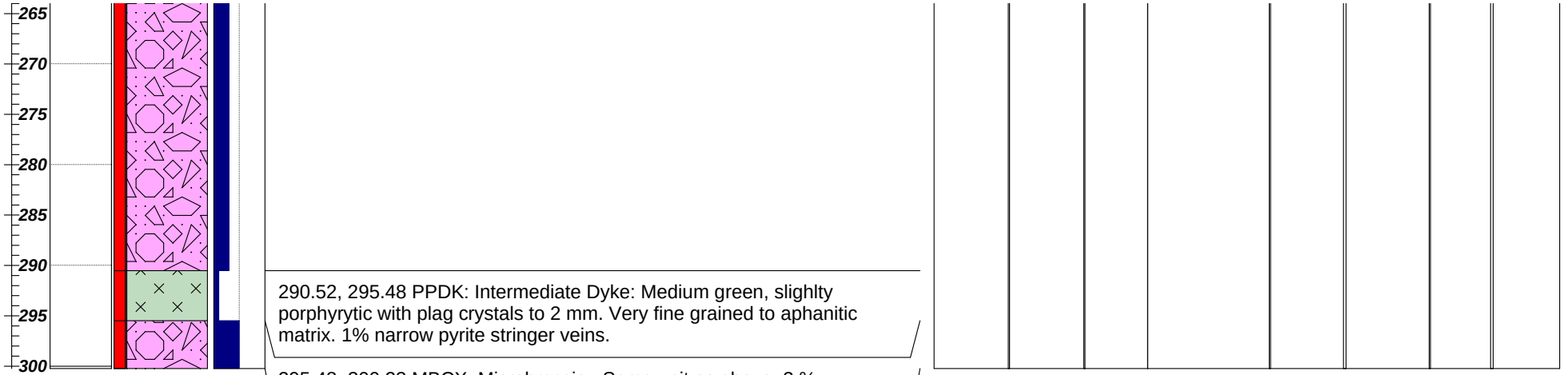
HOLE # : DH11-35

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



HOLE # : **DH11-35**

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



From (m)	To (m)	DESCRIPTION
		290.52, 295.48 PPDK: Intermediate Dyke: Medium green, slighlty porphyrytic with plag crystals to 2 mm. Very fine grained to aphanitic matrix. 1% narrow pyrite stringer veins.
		295.48, 300.23 MBCX: Microbreccia:. Same unit as above, 3 % disseminated py and 2% vein Py.

Sample Data

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)

HOLE # : DH11-36

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

HOLE # : DH11-36

UTM Coordinates NAD 83, Zone 7
Collar Survey Type: **Garmin GPS**
Northing : **6957926 mN**
Easting : **610572 mE**
Elevation (m) : **1390 m**

Zone Legend
CAP
SOX
SUS
HYP

Hole Length : **368.81 m**
Azimuth (true) : **1180**
Dip : **-60**
NTS : 115J/10
Core Size: **HTW to 70.1 m, NTW below**

Overburden : **1.45 m**
Contractor : Kluane Drilling Ltd.
Logged By : **S. Casselman**
Date Hole Started : **August 19, 2011**
Date Hole Completed : **August 27, 2011**

Depth (m) | R.Q.D. weak strong | Zone | Pyrite 0% 10% | From (m) | To (m)

DESCRIPTION

0.00, 1.45 OVB: Overburden:

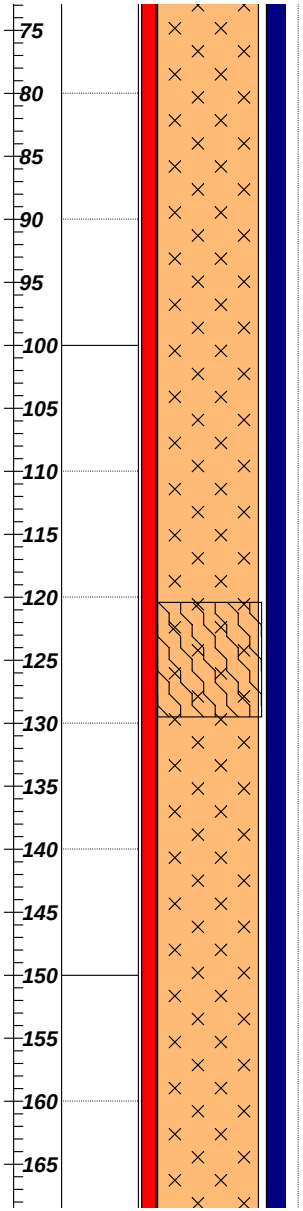
1.45, 70.10 WRGD: Granodiorite: Interval is intensely weathered, bleached ane clay altered with abundant limonite and jarosite on fractures. All sulphides have been disolved. Relic qtz stockwork veining, vuggy sulphide casts remain.

70.10, 368.81 WRGD: Granodiorite: Same unit as above, but becomes

Sample Data

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
1.45	4.00	2.55	I474721	0.0033	0.0002	0.092	0.6
4.00	7.00	3.00	I474722	0.0037	0.0001	0.097	0.7
7.00	10.00	3.00	I474723	0.0017	<0.0001	0.107	0.8
10.00	13.00	3.00	I474724	0.0012	0.0003	1.030	1
13.00	16.00	3.00	I474725	0.0019	0.0001	0.255	1.1
16.00	19.00	3.00	I474726	0.0014	0.0002	0.398	6.1
19.00	22.00	3.00	I474727	0.0017	0.0002	0.210	2.3
22.00	25.00	3.00	I474728	0.0016	0.0005	0.239	1.7
25.00	28.00	3.00	I474729	0.0016	0.0001	0.087	0.7
28.00	31.00	3.00	I474730	0.0015	0.0002	0.110	0.7
31.00	34.00	3.00	I474731	0.0015	0.0002	0.176	0.6
34.00	37.00	3.00	I474732	0.0017	0.0001	0.140	0.6
37.00	40.00	3.00	I474733	0.0016	0.0001	0.126	<0.5
40.00	43.00	3.00	I474734	0.0011	0.0002	0.318	0.8
43.00	46.00	3.00	I474735	0.0017	0.0002	0.145	<0.5
46.00	49.00	3.00	I474736	0.0015	0.0004	0.094	0.5
49.00	52.00	3.00	I474737	0.0027	0.0011	0.105	0.5
52.00	55.00	3.00	I474738	0.0011	0.0001	0.100	0.7
55.00	58.00	3.00	I474739	0.001	0.0001	0.274	1.5
58.00	61.00	3.00	I474740	0.0009	<0.0001	0.614	1.5
61.00	64.00	3.00	I474741	0.0005	<0.0001	0.220	<0.5
64.00	67.00	3.00	I474742	0.0014	0.0003	0.198	<0.5
67.00	70.10	3.10	I474743	0.003	0.0001	0.253	0.8
70.10	73.00	2.90	I474744	0.0112	<0.0001	0.169	0.7

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



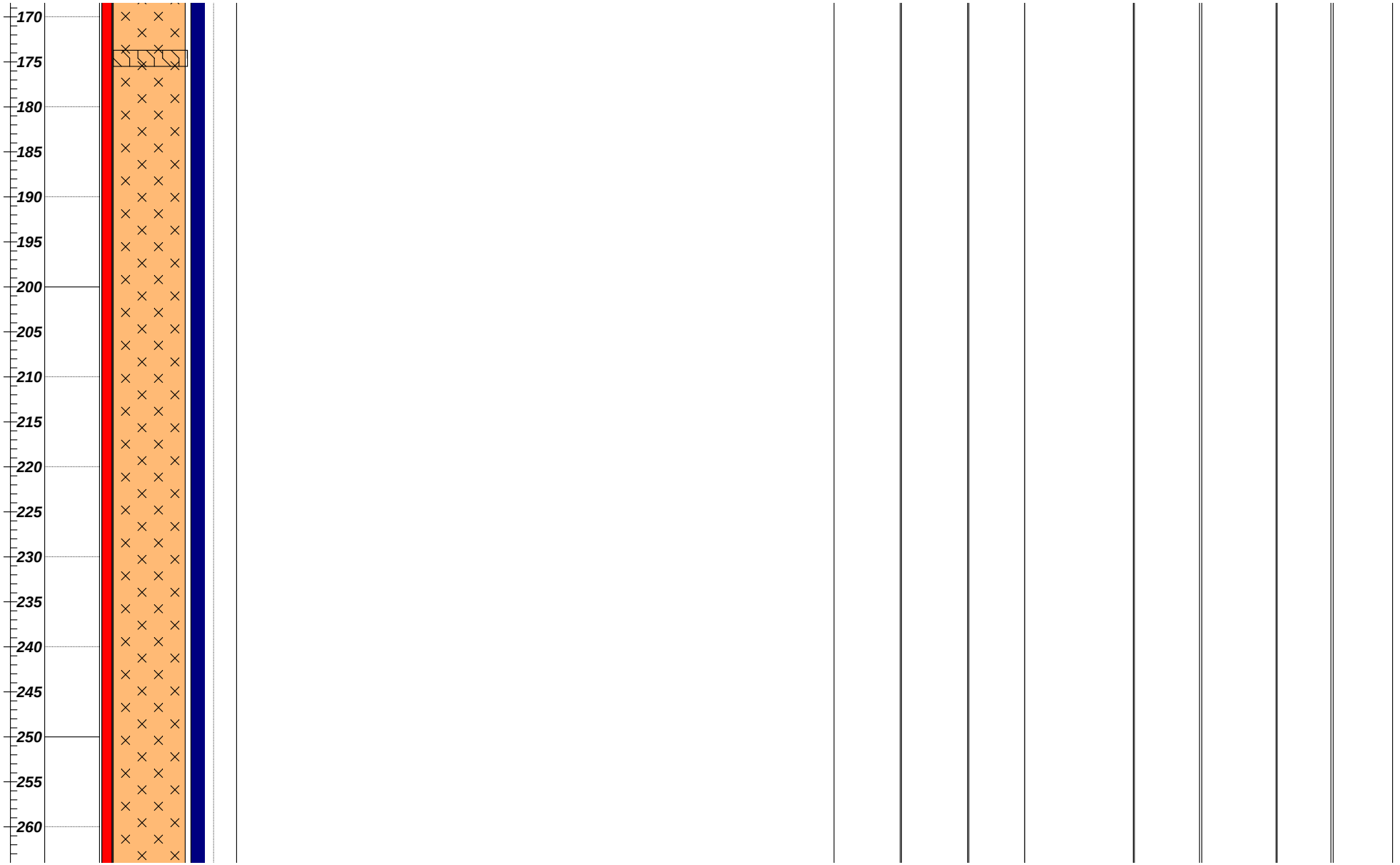
From (m)	To (m)	DESCRIPTION
		much less oxidized. Top few m is slightly bleaced, but does contain sulphides. From 84 m down, sulphides are not leached. Below 84 m grdr is medium, grey color. Interval is propylitically altered with patchy chlorite, epidote and clay. 12 to 15% qtz-pyrite stockwork, but little to no cpy and Mo. Alteration drops off at 366 m and last 3 m is fairly fresh grdr.

Sample Data

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
73.00	76.00	3.00	I474745	0.0225	<0.0001	0.270	1.4
76.00	79.00	3.00	I474746	0.0251	<0.0001	0.137	0.5
79.00	82.00	3.00	I474747	0.0276	<0.0001	0.152	0.5
82.00	85.00	3.00	I474748	0.124	<0.0001	0.164	1.4
85.00	88.00	3.00	I474751	0.0301	0.0002	0.117	<0.5
88.00	91.00	3.00	I474752	0.0166	0.0002	0.128	<0.5
91.00	94.00	3.00	I474753	0.0264	0.0001	0.181	0.6
94.00	97.00	3.00	I474754	0.0193	0.0001	0.120	<0.5
97.00	100.00	3.00	I474755	0.0262	0.0001	0.146	0.6
100.00	103.00	3.00	I474756	0.0312	0.0001	0.111	1
103.00	106.00	3.00	I474757	0.039	0.0002	0.281	1.1
106.00	109.00	3.00	I474758	0.0297	0.0003	0.113	0.9
109.00	112.00	3.00	I474759	0.0167	0.0001	0.063	<0.5
112.00	115.00	3.00	I474760	0.0177	0.0001	0.091	<0.5
115.00	118.00	3.00	I474761	0.0208	0.0002	0.112	0.7
118.00	121.00	3.00	I474762	0.0273	0.0002	0.080	1
121.00	124.00	3.00	I474763	0.0476	0.0002	0.113	1.5
124.00	127.00	3.00	I474764	0.0453	0.0001	0.128	1.6
127.00	130.00	3.00	I474765	0.0154	0.0001	0.112	0.6
130.00	133.00	3.00	I474766	0.0222	0.0002	0.151	0.5
133.00	136.00	3.00	I474767	0.0201	0.0004	0.130	0.7
136.00	139.00	3.00	I474768	0.0181	0.0002	0.067	0.6
139.00	142.00	3.00	I474769	0.0454	0.0001	0.209	1.2

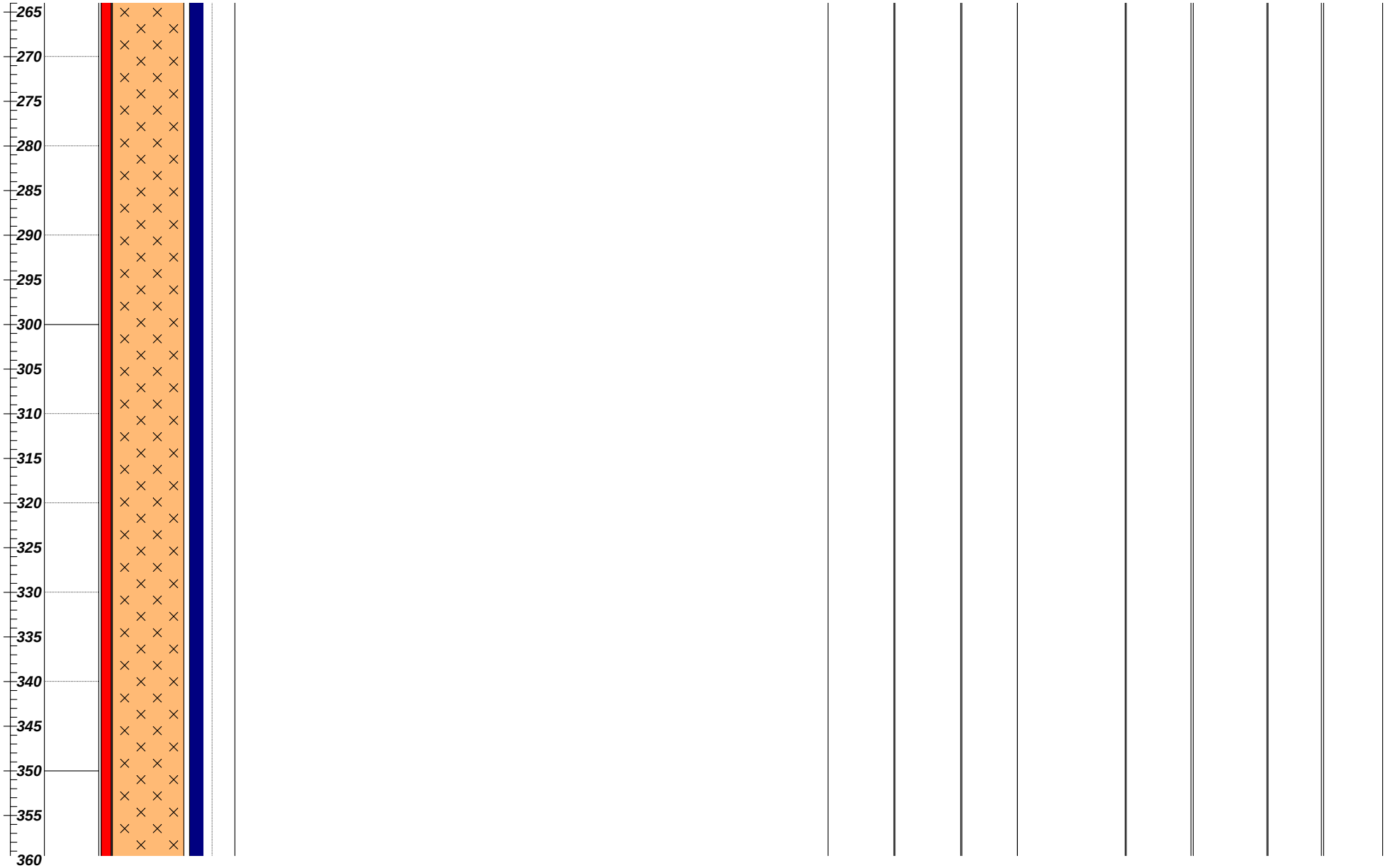
HOLE # : DH11-36

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



HOLE # : DH11-36

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



HOLE # : DH11-36

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

HOLE # : DH11-37

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

HOLE # : DH11-37

UTM Coordinates NAD 83, Zone 7
Collar Survey Type: **Garmin GPS**
Northing : **6958151 mN**
Easting : **611034 mE**
Elevation (m) : **1349 m**

Zone Legend
CAP
SOX
SUS
HYP

Hole Length : **402.34 m**
Azimuth (true) : **171**
Dip : **-60**
NTS : 115J/10
Core Size: **HTW to 76.2 m, NTW below**

Overburden : **0.0 m**
Contractor : Kluane Drilling Ltd.
Logged By : **S. Casselman**
Date Hole Started : **August 10, 2011**
Date Hole Completed : **August 19, 2011**

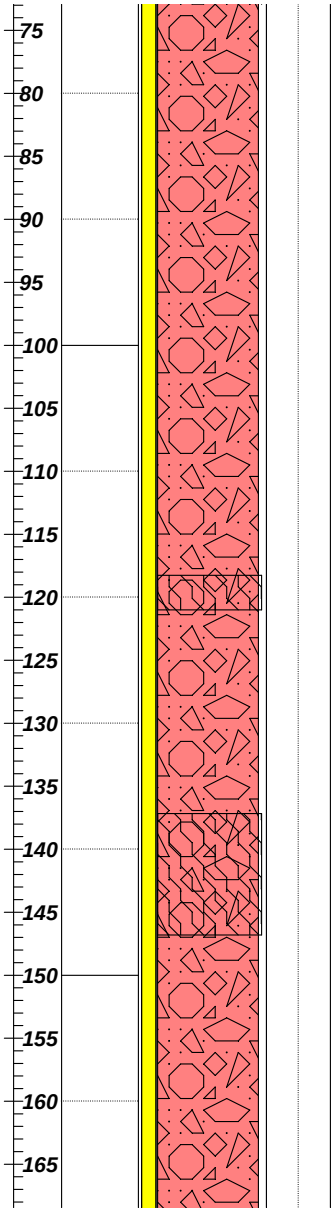
Depth (m) | R.Q.D. weak strong | Zone | Pyrite 0% 10% | From (m) | To (m) | DESCRIPTION

0.00, 173.50 IXWR: Brecciated Granodiorite: Leached CAP, brecciated grdr. Bleached white-grey with abundant limonite staining on fractures and in vugs. Virtually all sulphides leached out, rare spec of pyrite remaining in vugs (<<0.1%). Rock is clay altered with an iron-stained orange clay and jarosite and quite fractured with average piece 10 to 15 cm long. Relic stockwork veining, sulphides gone, but some vuggy quartz reamining. Fault zone from 36.55 to 51.82. Rock becomes much more competent towards bottom of interval other than a couple of brittle fault zones at 118.25 to 121.0 m 137.16 and to 146.80 m.

---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
0.00	3.00	3.00	I474562	0.002	0.0010	0.064	0.7
3.00	6.00	3.00	I474563	0.003	0.0016	0.187	0.8
6.00	9.00	3.00	I474564	0.004	0.0017	0.168	1.0
9.00	12.00	3.00	I474565	0.002	0.0010	0.165	0.7
12.00	15.00	3.00	I474566	0.002	0.0009	0.183	0.6
15.00	18.00	3.00	I474567	0.002	0.0012	0.129	0.5
18.00	21.00	3.00	I474568	0.002	0.0009	0.196	1.1
21.00	24.00	3.00	I474569	0.003	0.0010	0.197	1.3
24.00	27.00	3.00	I474570	0.002	0.0010	0.098	1.4
27.00	30.00	3.00	I474571	0.002	0.0007	0.109	0.6
30.00	33.00	3.00	I474572	0.002	0.0021	0.130	0.7
33.00	36.00	3.00	I474573	0.003	0.0013	0.331	0.5
36.00	39.00	3.00	I474574	0.002	0.0005	0.157	<0.5
39.00	42.00	3.00	I474575	0.002	0.0007	0.179	0.5
42.00	45.00	3.00	I474576	0.002	0.0011	0.247	<0.5
45.00	48.00	3.00	I474577	0.002	0.0019	0.152	1.5
48.00	51.00	3.00	I474578	0.002	0.0008	0.143	5.5
51.00	54.00	3.00	I474579	0.001	0.0005	0.120	1.6
54.00	57.00	3.00	I474580	0.002	0.0010	0.142	1.2
57.00	60.00	3.00	I474581	0.002	0.0013	0.179	1.7
60.00	63.00	3.00	I474582	0.002	0.0011	0.159	1.0
63.00	66.00	3.00	I474583	0.002	0.0009	0.256	0.9
66.00	69.00	3.00	I474584	0.003	0.0007	0.307	0.8
69.00	72.00	3.00	I474585	0.002	0.0009	0.136	0.7

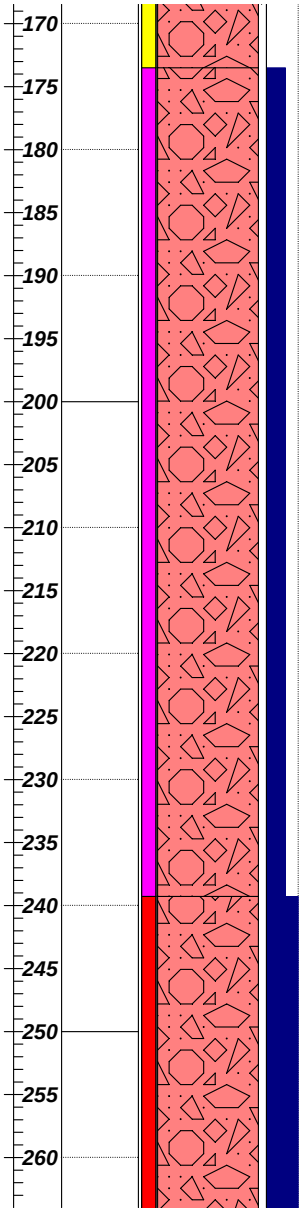
WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



From (m)	To (m)	DESCRIPTION

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
72.00	75.00	3.00	I474586	0.003	0.0010	0.145	1.2
75.00	78.00	3.00	I474587	0.009	0.0010	0.125	0.9
78.00	81.00	3.00	I474588	0.010	0.0012	0.174	0.6
81.00	84.00	3.00	I474589	0.007	0.0015	0.158	0.7
84.00	87.00	3.00	I474590	0.003	0.0025	0.132	0.7
87.00	90.00	3.00	I474591	0.005	0.0035	0.204	0.7
90.00	93.00	3.00	I474592	0.005	0.0016	0.163	1.3
93.00	96.00	3.00	I474593	0.005	0.0015	0.198	0.8
96.00	99.00	3.00	I474594	0.009	0.0013	0.243	0.8
99.00	102.00	3.00	I474595	0.015	0.0023	0.168	0.7
102.00	105.00	3.00	I474596	0.021	0.0017	0.155	0.9
105.00	108.00	3.00	I474597	0.016	0.0017	0.131	1.0
108.00	111.00	3.00	I474598	0.014	0.0022	0.134	<0.5
111.00	114.00	3.00	I474601	0.007	0.0023	0.136	0.8
114.00	117.00	3.00	I474602	0.006	0.0024	0.145	1.6
117.00	120.00	3.00	I474603	0.006	0.0020	0.257	10.0
120.00	123.00	3.00	I474604	0.005	0.0024	0.226	4.9
123.00	126.00	3.00	I474605	0.005	0.0061	0.339	6.6
126.00	129.00	3.00	I474606	0.004	0.0027	0.144	3.3
129.00	132.00	3.00	I474607	0.018	0.0017	0.230	0.7
132.00	135.00	3.00	I474608	0.007	0.0005	0.118	0.7
135.00	138.00	3.00	I474609	0.022	0.0003	0.061	0.6
138.00	141.00	3.00	I474610	0.014	0.0007	0.045	<0.5
141.00	144.00	3.00	I474611	0.006	0.0007	0.044	<0.5
144.00	147.00	3.00	I474612	0.004	0.0007	0.076	<0.5
147.00	150.00	3.00	I474613	0.003	0.0003	0.061	<0.5
150.00	153.00	3.00	I474614	0.004	0.0003	0.059	<0.5
153.00	156.00	3.00	I474615	0.007	0.0006	0.072	0.8
156.00	159.00	3.00	I474616	0.005	0.0008	0.074	0.9
159.00	162.00	3.00	I474617	0.004	0.0007	0.042	0.9
162.00	165.00	3.00	I474618	0.003	0.0035	0.090	2.2
165.00	168.00	3.00	I474619	0.003	0.0009	0.066	0.7

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

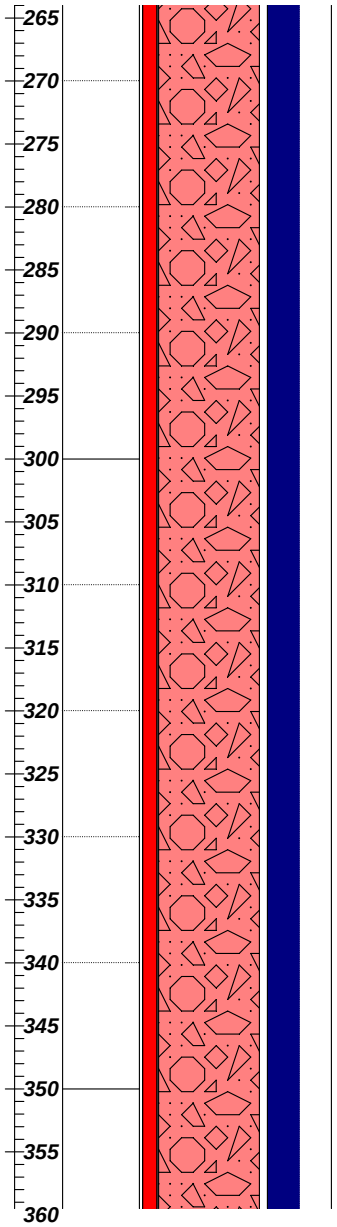


From (m)	To (m)	DESCRIPTION
173.50	239.27	IXWR: Brecciated Granodiorite. Similar to above interval, however, begin to see pyrite veinlets to .5 cm wide which are not completely weather out. Rock is much less bleached and less clay altered. Rock is also gradually becoming more competent. Sulphide veins are dominently pyrite, but with minor chalcocite precipitating on the pyrite grains. Chalcocite content decreases down hole to bottom of the interval.
239.27	402.34	IXWR: Brecciated Granodiorite: Similar to rock above, but do not see any more secondary copper minerals. 8 to 10 % qtz-pyrite stockwork. Patchy clay-sericite alteration to 30-40%. Rare ankerite along veins. Rare spec of chalcopyrite in pyrite veins (<0.2%). Interval is very competent. pyrite occassionally has small specs fo chalcopyrite. Alteration continues to bottom of hole, although decreases in intensity slightly.

Sample Data

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
168.00	171.00	3.00	I474620	0.002	0.0006	0.100	0.6
171.00	173.50	2.50	I474621	0.011	0.0001	0.036	<0.5
173.50	176.00	2.50	I474622	0.032	0.0001	0.147	0.6
176.00	179.00	3.00	I474623	0.053	0.0013	0.069	<0.5
179.00	182.00	3.00	I474624	0.079	0.0003	0.178	1.0
182.00	185.00	3.00	I474625	0.041	0.0002	0.066	0.6
185.00	188.00	3.00	I474626	0.069	0.0001	0.068	<0.5
188.00	191.00	3.00	I474627	0.028	0.0002	0.055	<0.5
191.00	194.00	3.00	I474628	0.038	0.0003	0.280	<0.5
194.00	197.00	3.00	I474629	0.051	0.0005	0.076	<0.5
197.00	200.00	3.00	I474630	0.024	0.0005	0.050	<0.5
200.00	203.00	3.00	I474631	0.047	0.0010	0.071	<0.5
203.00	206.00	3.00	I474632	0.067	0.0005	0.157	1.5
206.00	209.00	3.00	I474633	0.121	0.0004	0.369	7.9
209.00	212.00	3.00	I474634	0.042	0.0002	0.285	1.6
212.00	215.00	3.00	I474635	0.028	<0.0001	0.230	0.6
215.00	218.00	3.00	I474636	0.022	<0.0001	0.116	0.5
218.00	221.00	3.00	I474637	0.038	0.0001	0.129	<0.5
221.00	224.00	3.00	I474638	0.022	0.0001	0.143	<0.5
224.00	227.00	3.00	I474639	0.021	<0.0001	0.070	<0.5
227.00	230.00	3.00	I474640	0.027	0.0001	0.097	<0.5
230.00	233.00	3.00	I474641	0.029	0.0002	0.077	<0.5
233.00	236.00	3.00	I474642	0.036	<0.0001	0.148	<0.5
236.00	239.27	3.27	I474643	0.034	<0.0001	0.170	<0.5
239.27	242.00	2.73	I474644	0.029	0.0033	0.132	<0.5
242.00	245.00	3.00	I474645	0.019	0.0001	0.082	<0.5
245.00	248.00	3.00	I474646	0.021	0.0004	0.075	<0.5
248.00	251.00	3.00	I474647	0.021	0.0005	0.172	<0.5
251.00	254.00	3.00	I474648	0.006	0.0010	0.045	<0.5
254.00	257.00	3.00	I474651	0.018	0.0003	0.059	<0.5
257.00	260.00	3.00	I474652	0.015	0.0003	0.077	<0.5
260.00	263.00	3.00	I474653	0.009	0.0004	0.050	0.9

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



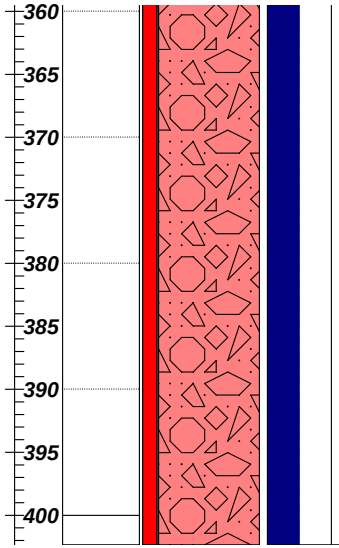
From (m) | To (m) | DESCRIPTION

---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
263.00	266.00	3.00	I474654	0.017	0.0001	0.078	<0.5
266.00	269.00	3.00	I474655	0.016	0.0001	0.062	<0.5
269.00	272.00	3.00	I474656	0.016	0.0001	0.336	<0.5
272.00	275.00	3.00	I474657	0.019	0.0003	0.030	<0.5
275.00	278.00	3.00	I474658	0.011	0.0001	0.077	<0.5
278.00	281.00	3.00	I474659	0.025	0.0001	0.057	1.4
281.00	284.00	3.00	I474660	0.019	0.0001	0.060	0.5
284.00	287.00	3.00	I474661	0.017	0.0005	0.065	0.8
287.00	290.00	3.00	I474662	0.013	0.0002	0.069	<0.5
290.00	293.00	3.00	I474663	0.014	0.0003	0.066	<0.5
293.00	296.00	3.00	I474664	0.009	0.0003	0.102	<0.5
296.00	299.00	3.00	I474665	0.009	0.0001	0.096	<0.5
299.00	302.00	3.00	I474666	0.013	0.0001	0.106	1.9
302.00	305.00	3.00	I474667	0.016	0.0001	0.109	3.8
305.00	308.00	3.00	I474668	0.032	0.0002	0.159	0.7
308.00	311.00	3.00	I474669	0.042	0.0001	0.241	1.1
311.00	314.00	3.00	I474670	0.033	0.0001	0.171	1.4
314.00	317.00	3.00	I474671	0.064	0.0002	0.606	4.8
317.00	320.00	3.00	I474672	0.008	0.0001	0.163	0.9
320.00	323.00	3.00	I474673	0.009	<0.0001	0.135	<0.5
323.00	326.00	3.00	I474674	0.016	0.0002	0.115	0.8
326.00	329.00	3.00	I474675	0.026	0.0001	0.195	<0.5
329.00	332.00	3.00	I474676	0.019	0.0007	0.266	<0.5
332.00	335.00	3.00	I474677	0.014	0.0001	0.107	<0.5
335.00	338.00	3.00	I474678	0.019	0.0001	0.208	<0.5
338.00	341.00	3.00	I474679	0.021	0.0001	1.085	<0.5
341.00	344.00	3.00	I474680	0.026	0.0001	0.505	<0.5
344.00	347.00	3.00	I474681	0.026	<0.0001	0.216	<0.5
347.00	350.00	3.00	I474682	0.052	0.0001	0.299	<0.5
350.00	353.00	3.00	I474683	0.024	0.0001	0.153	<0.5
353.00	356.00	3.00	I474684	0.020	<0.0001	0.171	<0.5
356.00	359.00	3.00	I474685	0.027	0.0001	0.182	1.5

HOLE # : **DH11-37**

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



From (m)	To (m)	DESCRIPTION

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
359.00	362.00	3.00	I474686	0.031	0.0001	0.210	2.4
362.00	365.00	3.00	I474687	0.026	0.0001	0.365	0.8
365.00	368.00	3.00	I474688	0.024	<0.0001	0.212	<0.5
368.00	371.00	3.00	I474689	0.018	0.0001	0.284	<0.5
371.00	374.00	3.00	I474690	0.025	<0.0001	0.209	<0.5
374.00	377.00	3.00	I474691	0.021	0.0001	0.112	<0.5
377.00	380.00	3.00	I474692	0.027	0.0001	0.167	<0.5
380.00	383.00	3.00	I474693	0.021	0.0002	0.176	<0.5
383.00	386.00	3.00	I474694	0.019	0.0001	0.092	0.8
386.00	389.00	3.00	I474695	0.015	<0.0001	0.087	<0.5
389.00	392.00	3.00	I474696	0.041	<0.0001	0.098	<0.5
392.00	395.00	3.00	I474697	0.023	0.0001	0.094	<0.5
395.00	398.00	3.00	I474698	0.021	0.0001	0.111	<0.5
398.00	401.00	3.00	I474701	0.031	0.0001	0.120	<0.5
401.00	402.34	1.34	I474702	0.005	0.0002	0.093	<0.5

HOLE # : DH11-38

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

HOLE # : DH11-38

UTM Coordinates NAD 83, Zone 7
Collar Survey Type: **Garmin GPS**
Northing : **6958803 mN**
Easting : **611381 mE**
Elevation (m) : **1185 m**

Zone Legend
CAP
SOX
SUS
HYP

Hole Length : **449.27 m**
Azimuth (true) : **15**
Dip : **-60**
NTS : 115J/10
Core Size: **HTW to 83.82 m, NTW below.**

Overburden : **34.25 m**
Contractor : Kluane Drilling Ltd.
Logged By : **S. Casselman**
Date Hole Started : **September 4, 2011**
Date Hole Completed : **September 15, 2011**

Depth (m) | **R.Q.D.** weak / strong | **Zone** | **Pyrite** 0% / 10% | From (m) | To (m) | **DESCRIPTION**

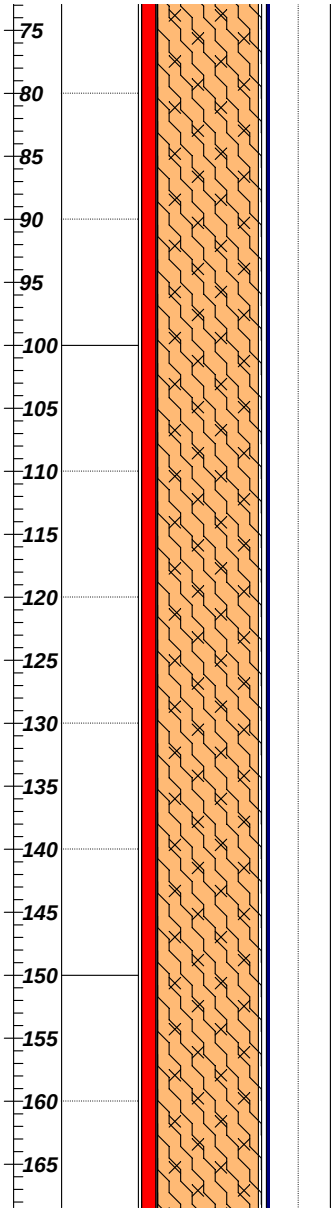
0.00, 34.25 OVB: Overburden:

34.25, 272.70 WRGD: Granodiorite: Intensely fractured, relatively unaltered granodiorite. Medium-grained, faily homogeneous, slightly clay altered, soft with 1 to 3 % calcite veining and <1% disseminated sulphides. Pyrite occurs as fine disseminatations and 1 to 2 mm wispy veinlets. Occassionally chalcocite coating pyrite in upper 20 m and occassional chalcopyrite with pyrite. From 140.0 m down begin to see a little more cpy with py on fractures (up to 0.5% cpy) and at 230 m occassionally have molybdenite on fractures. Interval is fractured to 202 m then less so to 240 m. From 240 down it is quite competent.

---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
34.25	37.00	2.75	I474770	0.26	0.018	0.268	1.5
37.00	40.00	3.00	I474771	0.174	0.0141	0.173	1.3
40.00	43.00	3.00	I474772	0.213	0.0073	0.245	1.6
43.00	46.00	3.00	I474773	0.203	0.0041	0.231	1.5
46.00	49.00	3.00	I474774	0.259	0.0048	0.283	1.7
49.00	52.00	3.00	I474775	0.235	0.0039	0.283	1.5
52.00	55.00	3.00	I474776	0.276	0.0109	0.347	1.6
55.00	58.00	3.00	I474777	0.126	0.003	0.171	1.4
58.00	61.00	3.00	I474778	0.2	0.0055	0.233	1.4
61.00	64.00	3.00	I474779	0.185	0.0116	0.223	1.5
64.00	67.00	3.00	I474780	0.139	0.0084	0.18	5
67.00	70.00	3.00	I474781	0.123	0.0128	0.153	1.4
70.00	73.00	3.00	I474782	0.152	0.0091	0.176	1.6

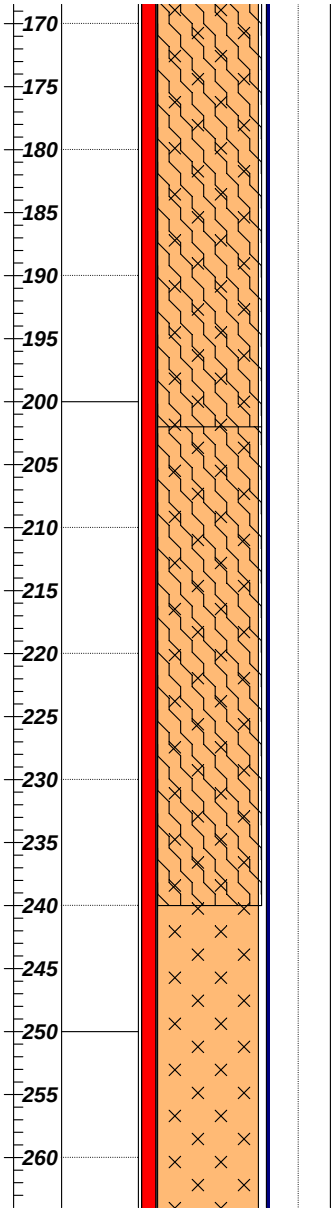
WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



From (m)	To (m)	DESCRIPTION

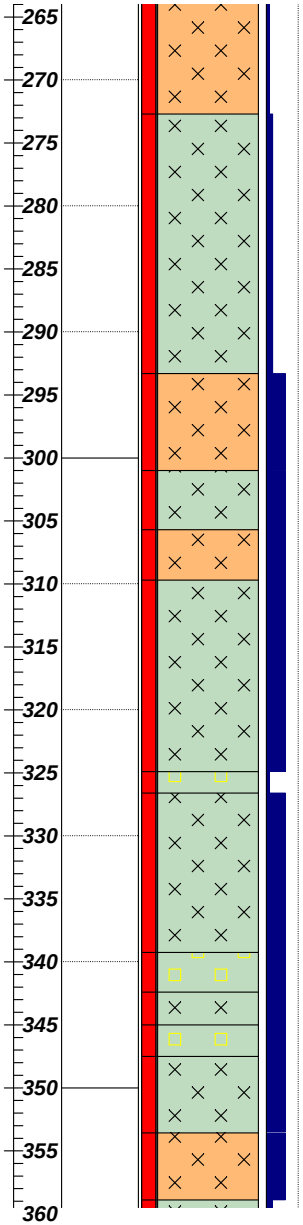
From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
73.00	76.00	3.00	I474783	0.143	0.0118	0.151	1.5
76.00	79.00	3.00	I474784	0.149	0.0088	0.189	1.7
79.00	82.00	3.00	I474785	0.265	0.0098	0.288	2.5
82.00	85.00	3.00	I474786	0.205	0.0041	0.207	2.1
136.00	139.00	3.00	I474787	0.272	0.0023	0.273	1.8
139.00	142.00	3.00	I474788	0.138	0.006	0.176	1.5
142.00	145.00	3.00	I474789	0.151	0.0039	0.143	1.4
145.00	148.00	3.00	I474790	0.15	0.0024	0.186	1.5
148.00	151.00	3.00	I474791	0.208	0.0045	0.233	1.8
151.00	154.00	3.00	I474792	0.197	0.0123	0.282	1.7
154.00	157.00	3.00	I474793	0.163	0.0021	0.188	1.4
157.00	160.00	3.00	I474794	0.18	0.0046	0.157	1.9
160.00	163.00	3.00	I474795	0.316	0.0031	0.368	1.8
163.00	166.00	3.00	I474796	0.235	0.0042	0.27	1.8
166.00	169.00	3.00	I474797	0.28	0.0035	0.257	1.8

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



Sample Data							
From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
169.00	172.00	3.00	I474798	0.313	0.0037	0.365	1.9
172.00	175.00	3.00	I474801	0.348	0.0098	0.303	2.1
175.00	178.00	3.00	I474802	0.229	0.0071	0.249	3.1
178.00	181.00	3.00	I474803	0.132	0.0103	0.137	1.3
181.00	184.00	3.00	I474804	0.151	0.0129	0.143	1.5
184.00	187.00	3.00	I474805	0.185	0.0049	0.21	1.5
187.00	190.00	3.00	I474806	0.199	0.0069	0.146	1.7
190.00	193.00	3.00	I474807	0.79	0.0051	0.446	14.4
193.00	196.00	3.00	I474808	0.13	0.0102	0.156	1.6
196.00	199.00	3.00	I474809	0.167	0.01	0.175	1.5
199.00	202.00	3.00	I474810	0.181	0.0061	0.292	15.2
202.00	205.00	3.00	I474811	0.154	0.0077	0.163	1.6
205.00	208.00	3.00	I474812	0.121	0.0075	0.136	1.7
208.00	211.00	3.00	I474813	0.114	0.0046	0.155	<0.5
211.00	214.00	3.00	I474814	0.0654	0.0078	0.072	<0.5
214.00	217.00	3.00	I474815	0.0663	0.0095	0.097	<0.5
217.00	220.00	3.00	I474816	0.0892	0.0058	0.08	0.5
220.00	223.00	3.00	I474817	0.108	0.0044	0.107	0.5
223.00	226.00	3.00	I474818	0.204	0.0051	0.213	0.9
226.00	229.00	3.00	I474819	0.143	0.0088	0.174	2.6
229.00	232.00	3.00	I474820	0.0926	0.0056	0.122	1.2
232.00	235.00	3.00	I474821	0.134	0.0099	0.167	0.6
235.00	238.00	3.00	I474822	0.118	0.0084	0.137	1
238.00	241.00	3.00	I474823	0.193	0.0181	0.208	0.9
241.00	244.00	3.00	I474824	0.126	0.0076	0.155	0.5
244.00	247.00	3.00	I474825	0.123	0.0087	0.128	<0.5
247.00	250.00	3.00	I474826	0.192	0.0104	0.23	0.8
250.00	253.00	3.00	I474827	0.176	0.0195	0.192	1.3
253.00	256.00	3.00	I474828	0.202	0.0123	0.204	1.7
256.00	259.00	3.00	I474829	0.376	0.0066	0.499	1.9
259.00	262.00	3.00	I474830	0.291	0.0075	0.358	1.5
262.00	265.00	3.00	I474831	0.382	0.0069	0.431	1.6

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

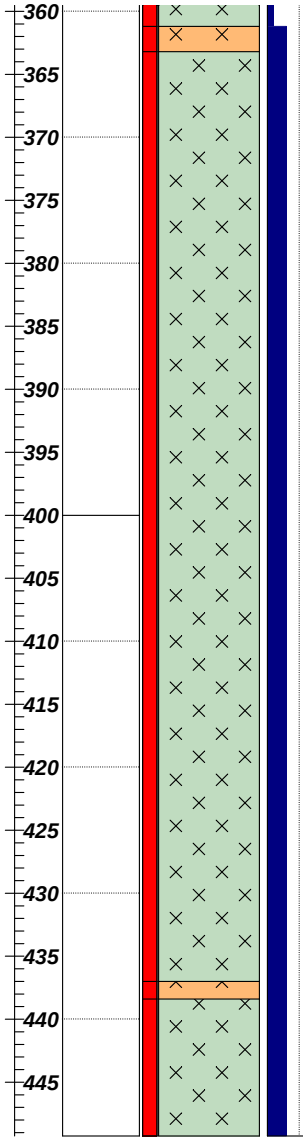


From (m)	To (m)	DESCRIPTION
272.70	293.30	PPDK: Patton Porphyry Dyke(?): Light green/grey to white. Predominently plagioclase and quartz, varies from sugary and fine grained to medium-grained with 60% plag intergrowths and grey quartz. 3 to 10% qtz stockwork with traces of cpy and mo. Overall 1 to 3 % pyrite, cpy and Mo are less than .5% each. Contacts are sharp but irregular. This interval alternates with WRGD to the bottom of the hole. Occassionally abundant Mo on fracture surfaces.
293.30	301.00	WRGD: Granodiorite as in interval from 34.25 to 272.7, however is very competent, medium to coarse-grained. Contains 3% disseminated pyrite, traces of cpy on fractures.
301.00	305.70	PPDK: Patton Porphyry Dyke?: Similar to interval from 272.7 to 293.30 m. 7% qtz-py-cpy-Mo stockwork veinlets.
305.70	309.70	WRGD: Granodiorite: Similar to above intervals of grdr, but slightly ground up and bleached margins for 30 cm.
309.70	324.90	PPDK: Patton Porphyry Dyke: Similar to above intervals, slightly coarser grained with 3 to 5% qtz-py-cp-mo stockwork.
324.90	326.60	PPDB: Late Patton Porphyry Dyke: Dark grey-green, fine-grained, intrudes PPDK. Contacts are sharp, 3% white calcite veining. <1% vfg disseminated pyrite.
326.60	339.25	PPDK: Patton Porphyry Dyke: Identical to interval from 309.7 to 324.90 m with 5 to 7% qtz-py-cp-mo stockwork.
339.25	342.40	PPDB: Late Patton Porphyry Dyke: Identical to interval from 324.9 to 326.6 m but with 3% pyrite veining.
342.40	345.00	PPDK: Patton Porphyry Dyke: Identical to interval from 309.7 to 324.90 m with 5 to 7% qtz-py-cp-mo stockwork.
345.00	347.50	PPDB: Late Patton Porphyry Dyke: Identical to interval from 324.9 to 326.6m, with 3% pyrite veining.

Sample Data

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
265.00	268.00	3.00	I474832	0.243	0.0034	0.232	1.3
268.00	271.00	3.00	I474833	0.164	0.0099	0.233	0.7
271.00	272.70	1.70	I474834	0.133	0.0045	0.114	0.6
272.70	275.00	2.30	I474835	0.0844	0.0019	0.073	<0.5
275.00	278.00	3.00	I474836	0.156	0.001	0.132	0.9
278.00	281.00	3.00	I474837	0.313	0.0156	0.274	1.4
281.00	284.00	3.00	I474838	0.168	0.0102	0.177	0.8
284.00	287.00	3.00	I474839	0.0759	0.0071	0.082	0.6
287.00	290.00	3.00	I474840	0.064	0.0073	0.093	0.6
290.00	293.30	3.30	I474841	0.0935	0.0071	0.093	0.9
293.30	296.00	2.70	I474842	0.239	0.006	0.379	1.4
296.00	299.00	3.00	I474843	0.179	0.0033	0.165	1.1
299.00	301.00	2.00	I474844	0.214	0.0055	0.253	1.5
301.00	304.00	3.00	I474845	0.14	0.0076	0.136	1.1
304.00	305.70	1.70	I474846	0.137	0.0056	0.103	5.8
305.70	307.70	2.00	I474847	0.175	0.0064	0.143	3.5
307.70	309.70	2.00	I474848	0.25	0.0028	0.218	2.8
309.70	312.00	2.30	I474851	0.222	0.0067	0.231	2.3
312.00	315.00	3.00	I474852	0.0856	0.0038	0.045	5.4
315.00	318.00	3.00	I474853	0.113	0.0038	0.072	2
318.00	321.00	3.00	I474854	0.114	0.0103	0.104	2.2
321.00	323.00	2.00	I474855	0.0733	0.0026	0.083	1
323.00	324.90	1.90	I474856	0.141	0.0041	0.147	3.2
324.90	326.60	1.70	I474857	0.306	0.0214	0.233	2.4
326.60	329.00	2.40	I474858	0.0981	0.0062	0.054	1.5
329.00	332.00	3.00	I474859	0.0954	0.004	0.055	1.2
332.00	335.00	3.00	I474860	0.0963	0.0043	0.106	0.9
335.00	338.00	3.00	I474861	0.121	0.003	0.09	1.5
338.00	339.25	1.25	I474862	0.124	0.0037	0.104	0.8
339.25	342.40	3.15	I474863	0.149	0.0018	0.122	1.2
342.40	345.00	2.60	I474864	0.11	0.0031	0.074	1.5
345.00	347.50	2.50	I474865	0.13	0.0006	0.117	0.7
347.50	350.50	3.00	I474866	0.446	0.0015	0.264	8.8
350.50	353.57	3.07	I474867	0.344	0.0025	0.207	6.6
353.57	356.00	2.43	I474868	0.411	0.0007	0.62	5.2
356.00	358.90	2.90	I474869	0.211	0.0019	0.211	1.5

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



From (m) | To (m)

DESCRIPTION

347.50, 353.57 PPDK: Patton Porphyry Dyke: Identical to interval from 309.7 to 324.90 m, but quite siliceous, 5 to 7% qtz-py-cp-mo stockwork. Some very coarse cpy at 350.0 m (from 349.5 to 351 grades about 5% cpy).

353.57, 358.90 WRGD: Granodiorite: as in interval from 305.7 to 309.70 m.

358.90, 361.20 PPDK: Patton Porphyry Dyke: Similar to interval from 347.50 to 353.57 m. 2-3% qtz-py-mo-cp stockwork.

361.20, 363.20 WRGD: Granodiorite: as in interval from 305.7 to 309.70 m.

363.20, 437.00 PPDK: Patton Porphyry Dyke: Similar to interval from 347.50 to 353.57 m. 5-7% qtz-py-mo-cp stockwork.

437.00, 438.40 WRGD: Granodiorite: as in interval from 305.7 to 309.70 m , but very silicified (30% si) with 5% qtz stockwork.

438.40, 449.27 PPDK: Patton Porphyry Dyke: Identical to interval from 363.20 to 437.00 m. 5-7% qtz-py-mo-cp stockwork.

---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
358.90	361.20	2.30	I474870	0.167	0.0032	0.189	5.5
361.20	363.20	2.00	I474871	0.205	0.0045	0.199	1.7
363.20	366.00	2.80	I474872	0.0826	0.004	0.059	1.2
366.00	369.00	3.00	I474873	0.123	0.0047	0.105	1.5
369.00	372.00	3.00	I474874	0.109	0.0036	0.098	1.1
372.00	375.00	3.00	I474875	0.0583	0.0018	0.11	<0.5
375.00	378.00	3.00	I474876	0.0511	0.0073	0.062	0.5
378.00	381.00	3.00	I474877	0.0726	0.0015	0.081	0.5
381.00	384.00	3.00	I474878	0.0331	0.0013	0.056	<0.5
384.00	387.00	3.00	I474879	0.0355	0.002	0.034	0.8
387.00	390.00	3.00	I474880	0.0279	0.0018	0.034	1.2
390.00	393.00	3.00	I474881	0.0347	0.0016	0.046	0.7
393.00	396.00	3.00	I474882	0.0201	0.0017	0.037	0.5
396.00	399.00	3.00	I474883	0.051	0.0037	0.06	0.8
399.00	402.00	3.00	I474884	0.0426	0.0023	0.039	<0.5
402.00	405.00	3.00	I474885	0.0435	0.0024	0.044	<0.5
405.00	408.00	3.00	I474886	0.035	0.0024	0.042	0.7
408.00	411.00	3.00	I474887	0.0407	0.0022	0.049	0.5
411.00	414.00	3.00	I474888	0.0813	0.0014	0.061	0.6
414.00	417.00	3.00	I474889	0.0453	0.0016	0.062	0.7
417.00	420.00	3.00	I474890	0.0391	0.0013	0.066	0.5
420.00	423.00	3.00	I474891	0.0246	0.0011	0.034	<0.5
423.00	426.00	3.00	I474892	0.0762	0.0033	0.066	1.2
426.00	429.00	3.00	I474893	0.0526	0.0024	0.053	<0.5
429.00	432.00	3.00	I474894	0.0195	0.0025	0.028	<0.5
432.00	435.00	3.00	I474895	0.029	0.002	0.028	<0.5
435.00	437.00	2.00	I474896	0.0284	0.0065	0.03	1.1
437.00	438.40	1.40	I474897	0.0573	0.0014	0.09	0.7
438.40	441.00	2.60	I474898	0.0142	0.0025	0.016	0.9
441.00	444.00	3.00	I474901	0.0161	0.003	0.023	<0.5
444.00	447.00	3.00	I474902	0.013	0.0011	0.031	<0.5
447.00	449.27	2.27	I474903	0.0379	0.0027	0.066	1.3

HOLE # : DH11-39

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

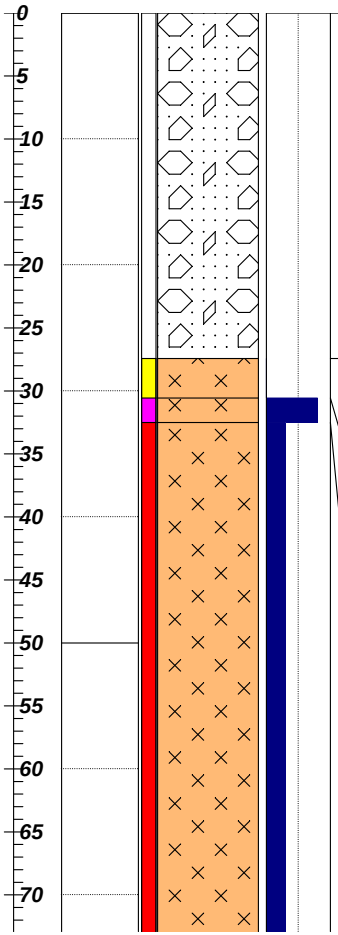
HOLE # : DH11-39

UTM Coordinates NAD 83, Zone 7
Collar Survey Type: **Garmin GPS**
Northing : **6959007 mN**
Easting : **611019 mE**
Elevation (m) : **1220 m**

Zone Legend
CAP
SOX
SUS
HYP

Hole Length : **449.58 m**
Azimuth (true) : **350**
Dip : **-60**
NTS : 115J/10
Core Size: **HTW to 69.65 m, NTW below.**

Overburden : **27.43 m**
Contractor : Kluane Drilling Ltd.
Logged By : **S. Casselman**
Date Hole Started : **July 27, 2011**
Date Hole Completed : **August 10, 2011**



R.Q.D. weak strong | Zone | Pyrite 0% 10%

DESCRIPTION

0.00, 27.43 OVB: Overburden: Cobbles and silt

27.43, 30.56 WRGD: Granodiorite: Intensely weathered with abundant limonite staining. Rock very crumbly and soft. No suplhides remaining

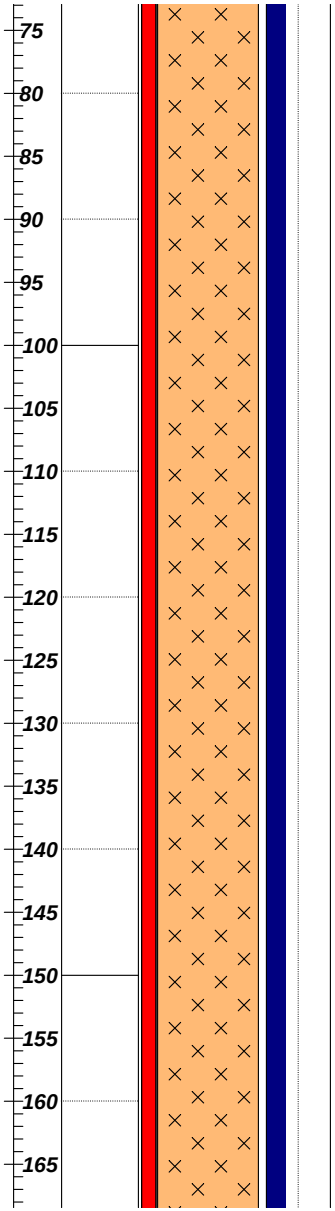
30.56, 32.50 WRGD: Granodiorite: Slightly more competent that rock above and much less limonite. 8% pyrite masses and pyrite veinlets with small amount of calcocite coating on py. Rock is still quite fractured.

32.50, 287.24 WRGD: Granodiorite: Rock is still quite fractured and soft, but no chalcocite observed and much less pyrite. Rock begins to become more competent between 61 and 69m. Interval has 1 to 3% stockwork quartz veining, occassionally with wispy thin margin of molybdenite and rarely some chalcopyrite. Cpy and Mo down to 203 m, then tapers off to rare traces. From 203 m to 287.24 m interval is fairly homogeneous salt and peper GRDR and fairly competent with little to no alteration.

Sample Data

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
27.43	30.56	3.13	I474501	0.0564	0.0027	0.103	0.6
30.56	32.50	1.94	I474502	0.202	0.0017	0.149	8.4
32.50	35.00	2.50	I474503	0.141	0.0066	0.14	1.5
35.00	38.00	3.00	I474504	0.16	0.0019	0.151	1.1
38.00	41.00	3.00	I474505	0.15	0.0039	0.132	0.9
41.00	44.00	3.00	I474506	0.176	0.0032	0.197	3.2
44.00	47.00	3.00	I474507	0.156	0.0051	0.155	1.8
47.00	50.00	3.00	I474508	0.153	0.033	0.127	0.6
50.00	53.00	3.00	I474509	0.279	0.0019	0.3	1.1
53.00	56.00	3.00	I474510	0.246	0.0021	0.278	2.6
56.00	59.00	3.00	I474511	0.224	0.0105	0.254	9
59.00	62.00	3.00	I474512	0.284	0.0115	0.316	1
62.00	65.00	3.00	I474513	0.332	0.0083	0.409	0.9
65.00	68.00	3.00	I474514	0.322	0.03	0.322	1.6
68.00	71.00	3.00	I474515	0.115	0.0146	0.183	1.6
71.00	74.00	3.00	I474516	0.108	0.0069	0.119	0.5

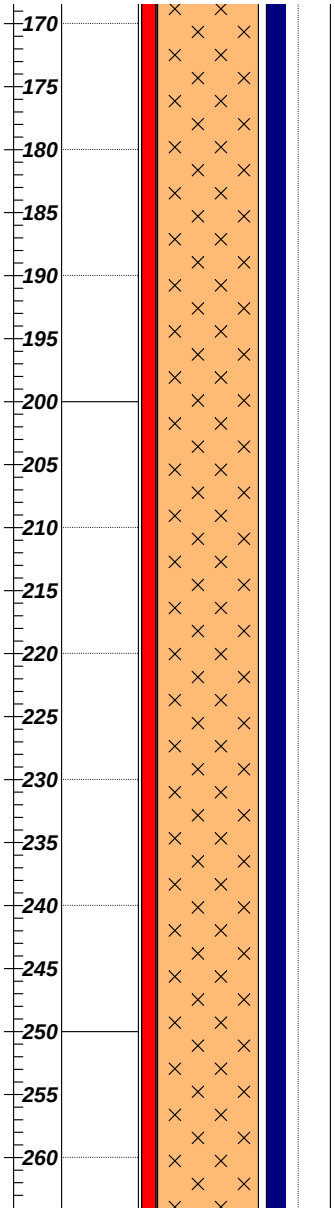
WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



Sample Data							
From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
74.00	77.00	3.00	I474517	0.08	0.009	0.098	<0.5
77.00	80.00	3.00	I474518	0.0884	0.0113	0.125	<0.5
80.00	83.00	3.00	I474519	0.088	0.0054	0.126	<0.5
83.00	86.00	3.00	I474520	0.0805	0.0059	0.094	<0.5
86.00	89.00	3.00	I474521	0.133	0.0066	0.199	0.5
89.00	92.00	3.00	I474522	0.0903	0.0068	0.128	0.5
92.00	95.00	3.00	I474523	0.141	0.033	0.243	1.8
95.00	98.00	3.00	I474524	0.132	0.0111	0.16	0.5
98.00	101.00	3.00	I474525	0.187	0.014	0.192	0.9
101.00	104.00	3.00	I474526	0.18	0.0093	0.224	8.9
104.00	107.00	3.00	I474527	0.175	0.0093	0.213	1.4
107.00	110.00	3.00	I474528	0.173	0.0087	0.211	1.2
110.00	113.00	3.00	I474529	0.177	0.0071	0.156	1.2
113.00	116.00	3.00	I474530	0.168	0.0163	0.19	0.8
116.00	119.00	3.00	I474531	0.18	0.0044	0.185	0.5
119.00	122.00	3.00	I474532	0.137	0.0046	0.158	0.6
122.00	125.00	3.00	I474533	0.0968	0.0068	0.076	1
125.00	128.00	3.00	I474534	0.1	0.0091	0.106	<0.5
128.00	131.00	3.00	I474535	0.123	0.0133	0.119	0.6
131.00	134.00	3.00	I474536	0.103	0.015	0.166	4.5
134.00	137.00	3.00	I474537	0.115	0.0085	0.155	<0.5
137.00	140.00	3.00	I474538	0.232	0.0078	0.301	0.9
140.00	143.00	3.00	I474539	0.122	0.0065	0.142	0.6
143.00	146.00	3.00	I474540	0.0996	0.012	0.118	0.6
146.00	149.00	3.00	I474541	0.0784	0.0104	0.094	0.8
149.00	152.00	3.00	I474542	0.0985	0.0064	0.1	0.8
152.00	155.00	3.00	I474543	0.0703	0.0076	0.084	0.8
155.00	158.00	3.00	I474544	0.0867	0.0101	0.099	0.9
158.00	161.00	3.00	I474545	0.0939	0.027	0.094	0.5
161.00	164.00	3.00	I474546	0.111	0.0112	0.126	0.5
164.00	167.00	3.00	I474547	0.0806	0.0077	0.103	0.7

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

Depth (m) | R.Q.D. weak / strong | Zone | Pyrite 0% / 10% | From (m) | To (m) | DESCRIPTION

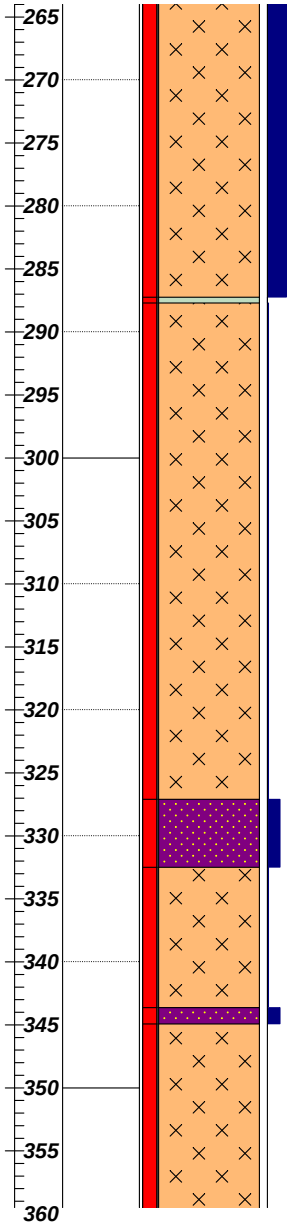


---------- Sample Data ----------

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
167.00	170.00	3.00	I474548	0.143	0.0165	0.145	0.5
170.00	173.00	3.00	I474551	0.15	0.0049	0.185	1.5
173.00	176.00	3.00	I474552	0.115	0.0075	0.129	0.9
176.00	179.00	3.00	I474553	0.188	0.0083	0.215	1
179.00	182.00	3.00	I474554	0.166	0.0075	0.177	1.2
182.00	185.00	3.00	I474555	0.132	0.0084	0.127	1.5
185.00	188.00	3.00	I474556	0.11	0.0034	0.094	0.7
188.00	191.00	3.00	I474557	0.221	0.0061	0.189	3
191.00	194.00	3.00	I474558	0.118	0.0093	0.103	0.7
194.00	197.00	3.00	I474559	0.137	0.0072	0.123	0.9
197.00	200.00	3.00	I474560	0.0809	0.0021	0.092	0.8
200.00	203.00	3.00	I474561	0.12	0.0045	0.159	2.6

HOLE # : DH11-39

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

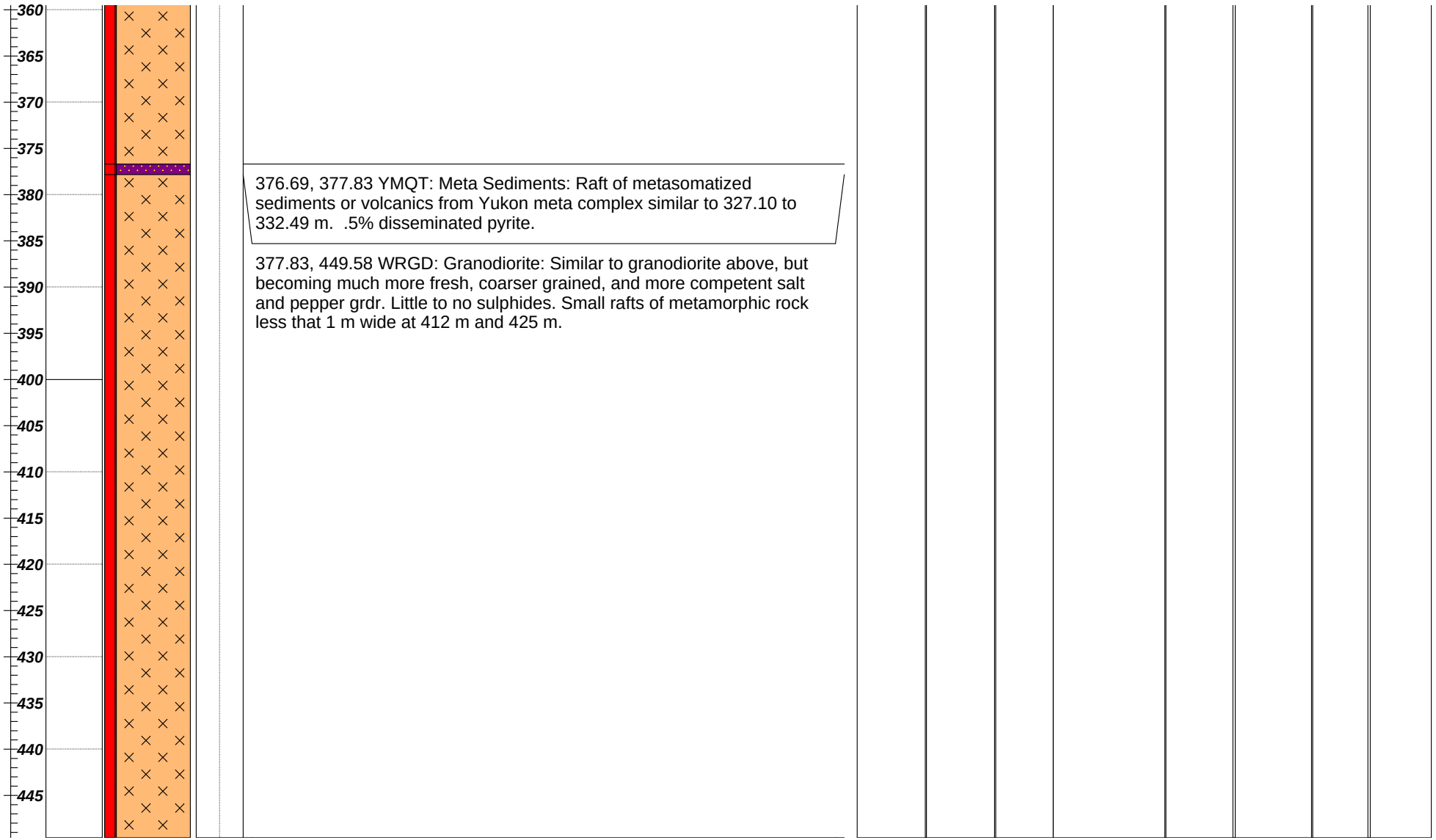


From (m)	To (m)	DESCRIPTION
287.24	287.70	PPDB: Mafic Dyke. Dark green to black, mafic dyke. Highly fractured with 5% calciote veining. No sulphides, contacts are fractured and not defined.
287.70	327.10	WRGD: Granodiorite: Fractured and faulted to clayey gouge at the top of the interval, but gradually becomes more competent over 5 m. Then into homogeneous, salt and pepper granodiorite. 1 to 2% anhydrite veining to 2 mm. 1 to 2% smokey grey quartz veining to 1 cm, but virtually no sulphides, rare py, rare cpy and rare mo. No samples collected.
327.10	332.49	YMQT: Meta Sediments: Raft of metasomatized sediments or volcanics from Yukon meta complex. 1 to 2% disseminated and veinlet pyrite.
332.49	343.63	WRGD: Granodiorite: Relatively, analtered, unmineralized, fresh, salt and pepper granodiorite.
343.63	344.92	YMQT: Meta Sediments: Raft of metasomatized sedimets or volcanics from Yukon meta complex similar to 327.10 to 332.49 m. 1 to 2% disseminated and veinlet pyrite.
344.92	376.69	WRGD: Granodiorite: Similar to granodiorite above, but faulted and fractured form 361.5 to 363.5 m with 5% pyrite. Otherwise, fresh and unalterd.

Sample Data

From (m)	To (m)	Wdth (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG



APPENDIX IV

Geochemical Analytical Certificates

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

To: WESTERN COPPER CORPORATION LTD.
2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 15- DEC- 2011
Account: WESCOP

CERTIFICATE AC11216075

Project: Casino

P.O. No.: 11- 07

This report is for 52 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 5- OCT- 2011.

The following have access to data associated with this certificate:

SCOTT CASSELMAN	KONSTANTIN LESNIKOV	PAUL WEST- SELLS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 23	Pulp Login - Rcvd with Barcode
LOG- 21	Sample logging - ClientBarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
SPL- 34	Pulp Splitting Charge
SPLIT- Z	Pulp split for send out
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Mo- OG62	Ore Grade Mo - Four Acid	VARIABLE
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE
Au- AA23	Au 30g FA- AA finish	AAS
ME- ICP61	33 element four acid ICP- AES	ICP- AES

To: WESTERN COPPER CORPORATION LTD.
ATTN: SCOTT CASSELMAN
33 FIRTH ROAD
WHITEHORSE YT Y1A 4R5

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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

To: WESTERN COPPER CORPORATION LTD.
2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 15- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11216075

Sample Description	Method	WEI- 21	Au- AA23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
I474813		6.62	0.155	<0.5	8.21	12	2120	1.4	<2	3.93	<0.5	8	5	1070	1.21	20
I474814		9.51	0.072	<0.5	8.62	7	1920	1.6	2	4.04	<0.5	6	5	654	1.04	20
I474815		8.92	0.097	<0.5	9.12	10	1880	1.6	<2	3.66	<0.5	6	8	663	1.12	20
I474816		8.33	0.080	0.5	8.83	19	1820	1.5	<2	3.87	<0.5	12	16	892	2.83	20
I474817		6.61	0.107	0.5	7.89	17	1150	1.3	2	3.30	<0.5	15	25	1040	4.35	20
I474818		9.32	0.213	0.9	8.73	6	1500	1.4	<2	3.75	<0.5	15	21	1945	3.40	20
I474819		8.59	0.174	2.6	8.91	23	2140	1.5	<2	4.33	25.6	12	19	1410	2.66	20
I474820		8.47	0.122	1.2	8.74	16	2550	1.5	<2	4.05	1.8	7	8	926	1.51	20
I474821		8.43	0.167	0.6	9.26	<5	2060	1.7	<2	3.88	<0.5	7	8	1275	1.48	10
I474822		9.29	0.137	1.0	9.59	11	1850	1.7	<2	4.02	<0.5	9	10	1140	1.81	10
I474823		8.61	0.208	0.9	8.12	14	1410	1.4	3	4.18	<0.5	13	23	1840	3.01	20
I474824		9.01	0.155	0.5	8.37	12	1530	1.3	<2	4.46	<0.5	16	27	1265	4.95	20
I474825		8.19	0.128	<0.5	8.52	7	1520	1.3	<2	4.73	<0.5	17	29	1260	4.66	20
I474826		7.97	0.230	0.8	7.86	9	1610	1.2	2	4.24	<0.5	16	30	1885	4.48	20
I474827		8.78	0.192	1.3	7.92	24	1550	1.1	<2	4.36	<0.5	17	25	1785	4.53	10
I474828		8.81	0.204	1.7	8.28	16	1560	1.3	5	4.03	<0.5	14	20	1990	3.65	20
I474829		8.77	0.499	1.9	7.39	7	1510	1.2	<2	2.66	<0.5	21	38	3630	5.51	20
I474830		8.66	0.358	1.5	6.50	16	1570	1.2	<2	2.99	<0.5	21	30	2820	5.69	10
I474831		9.41	0.431	1.6	6.17	29	1920	1.3	2	3.32	<0.5	26	42	3570	6.84	10
I474832		9.26	0.232	1.3	7.21	30	2390	1.2	<2	4.16	0.5	29	47	2450	7.12	10
I474833		9.10	0.233	0.7	8.00	8	2160	1.3	<2	4.08	<0.5	16	18	1675	4.15	10
I474834		5.37	0.114	0.6	8.04	5	2160	1.3	2	3.83	<0.5	13	17	1310	3.78	20
I474835		6.79	0.073	<0.5	8.13	8	1960	1.3	<2	3.71	<0.5	15	15	844	4.28	20
I474836		9.09	0.132	0.9	8.06	11	1730	1.2	<2	4.09	<0.5	20	47	1530	5.43	20
I474837		8.96	0.274	1.4	7.82	16	2050	1.3	<2	4.10	<0.5	20	45	3030	4.96	20
I474838		8.73	0.177	0.8	7.64	10	2570	1.2	<2	3.06	<0.5	15	22	1630	2.37	10
I474839		8.28	0.082	0.6	6.94	13	3600	0.9	<2	1.65	<0.5	6	12	759	0.81	10
I474840		8.57	0.093	0.6	6.92	30	3890	0.9	2	1.59	<0.5	5	9	640	0.82	10
I474841		9.33	0.093	0.9	7.14	27	3120	1.0	<2	1.79	<0.5	5	13	935	0.85	10
I474842		8.14	0.379	1.4	8.52	14	2290	1.8	<2	2.63	<0.5	19	17	2470	2.51	10
I474843		9.26	0.165	1.1	7.64	8	1690	1.6	<2	2.94	<0.5	16	19	1720	2.68	20
I474844		5.86	0.253	1.5	7.20	6	2190	1.5	<2	2.96	<0.5	13	11	1990	1.46	10
I474845		9.58	0.136	1.1	6.28	16	3290	1.0	<2	1.63	<0.5	6	9	1315	0.70	10
I474846		4.20	0.103	5.8	6.57	25	3240	0.9	14	1.28	0.9	8	16	1280	1.04	10
I474847		6.34	0.143	3.5	7.56	50	820	1.6	6	3.16	4.1	11	16	1690	3.65	20
I474848		5.63	0.218	2.8	7.65	22	2230	1.6	2	2.60	1.6	17	13	2410	2.00	10
I474849		0.06	0.442	2.1	8.01	111	590	1.2	<2	0.57	1.2	17	33	4280	4.78	20
I474850		0.06	<0.005	<0.5	5.41	5	520	0.7	<2	1.65	<0.5	12	55	30	2.53	10
I474851		7.04	0.231	2.3	6.03	82	2260	1.1	2	2.06	1.1	9	16	2080	1.30	10
I474852		9.15	0.045	5.4	5.51	274	1290	1.0	2	0.68	6.9	2	10	856	1.20	10

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2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 15- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11216075

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474813		2.31	10	0.48	107	46	2.67	1	450	16	0.22	9	6	1015	<20	0.21
I474814		2.36	20	0.46	95	78	2.66	3	460	14	0.17	6	6	590	<20	0.19
I474815		2.54	20	0.54	104	95	3.00	3	440	15	0.13	<5	6	607	<20	0.20
I474816		1.98	20	1.24	169	58	2.72	4	690	14	0.37	<5	12	634	<20	0.32
I474817		1.49	20	2.11	251	44	2.25	6	930	14	0.31	<5	20	634	<20	0.42
I474818		1.85	20	1.80	239	51	2.33	4	800	10	0.36	<5	17	755	<20	0.38
I474819		2.20	20	1.06	240	88	2.39	5	700	165	0.71	5	12	660	<20	0.33
I474820		2.71	20	0.55	191	56	2.51	1	490	62	0.36	6	7	556	<20	0.23
I474821		2.40	20	0.75	116	99	2.90	2	530	17	0.24	<5	8	574	<20	0.23
I474822		2.34	20	0.75	126	84	2.77	3	520	37	0.60	<5	8	580	<20	0.23
I474823		1.86	20	1.74	167	181	2.37	4	800	9	1.04	<5	17	534	<20	0.36
I474824		2.01	30	2.12	244	76	2.17	5	880	8	1.21	<5	22	506	<20	0.44
I474825		1.99	30	2.28	319	87	2.17	6	1020	10	1.21	<5	24	563	<20	0.45
I474826		2.17	30	2.57	249	104	1.90	7	1100	7	1.73	<5	26	486	<20	0.48
I474827		2.04	30	2.53	270	195	2.03	6	1190	15	1.83	6	24	473	<20	0.50
I474828		2.10	30	1.74	222	123	2.22	8	1110	17	1.61	<5	15	491	<20	0.43
I474829		2.40	40	3.34	356	66	1.32	10	1470	9	0.86	<5	32	307	<20	0.61
I474830		2.35	50	3.06	415	75	0.81	9	1460	10	0.68	<5	32	195	<20	0.64
I474831		2.25	40	2.91	543	69	0.61	12	1660	5	0.91	5	35	171	<20	0.71
I474832		2.11	40	2.67	617	34	1.16	16	1510	11	0.85	<5	33	312	<20	0.65
I474833		2.08	20	1.66	264	99	2.11	8	1180	11	0.96	<5	16	446	<20	0.47
I474834		2.24	20	1.62	247	45	2.12	5	1210	11	0.77	<5	15	453	<20	0.45
I474835		1.88	30	1.79	359	19	2.21	6	1240	11	0.44	<5	15	490	<20	0.48
I474836		1.88	30	2.43	413	10	1.85	15	1260	8	1.11	<5	23	431	<20	0.54
I474837		2.31	30	2.27	278	156	1.74	14	1330	10	1.79	<5	22	418	<20	0.57
I474838		2.94	50	0.95	149	102	1.63	5	780	16	1.17	5	12	381	20	0.25
I474839		4.24	50	0.25	111	71	0.54	1	230	29	0.66	12	5	210	20	0.06
I474840		4.09	40	0.31	118	73	0.63	1	220	18	0.60	14	5	205	20	0.07
I474841		4.32	40	0.29	122	71	0.95	2	250	32	0.89	7	5	253	20	0.07
I474842		4.07	30	1.15	164	60	1.92	6	830	16	1.57	<5	15	306	<20	0.26
I474843		2.88	30	1.30	146	33	1.85	5	760	15	1.15	<5	16	356	<20	0.30
I474844		3.28	30	0.54	118	55	1.76	3	410	18	1.34	<5	10	365	<20	0.17
I474845		4.32	40	0.24	119	76	1.14	1	230	25	0.67	<5	5	231	20	0.07
I474846		4.44	50	0.27	130	56	1.00	1	240	59	0.86	17	5	248	30	0.08
I474847		2.67	30	0.89	382	64	1.23	4	800	94	2.54	<5	14	276	<20	0.30
I474848		3.23	20	0.70	286	28	1.34	5	690	54	1.07	7	13	297	<20	0.25
I474849		5.35	30	0.78	492	263	1.05	21	1120	42	2.50	9	12	264	<20	0.24
I474850		0.86	10	0.76	494	3	2.01	39	550	8	0.05	<5	10	248	<20	0.25
I474851		4.11	20	0.45	498	67	0.20	5	340	46	0.63	57	7	124	<20	0.13
I474852		3.95	20	0.20	209	38	0.12	1	110	191	1.01	75	2	82	20	0.02

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VANCOUVER BC V6E 4M3

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Project: Casino

CERTIFICATE OF ANALYSIS AC11216075

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Mo- OG62	Cu- OG62
	Analyte	Tl	U	V	W	Zn	Mo	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	10	10	1	10	2	0.001	0.001
I474813		<10	10	68	10	20		0.114
I474814		<10	10	63	<10	19		
I474815		<10	10	73	10	21		
I474816		<10	10	124	<10	29		
I474817		<10	<10	177	<10	45		0.108
I474818		<10	10	151	<10	39		0.204
I474819		<10	10	117	<10	2420		0.143
I474820		<10	10	73	<10	165		
I474821		<10	10	85	10	24		0.134
I474822		<10	10	85	10	56		0.118
I474823		<10	10	154	<10	34		0.193
I474824		<10	10	199	<10	40		0.126
I474825		<10	<10	188	<10	42		0.123
I474826		<10	<10	200	10	40		0.192
I474827		<10	<10	204	10	51		0.176
I474828		<10	10	128	<10	42		0.202
I474829		<10	<10	256	<10	51		0.376
I474830		10	<10	254	10	63		0.291
I474831		<10	<10	278	10	60		0.382
I474832		<10	<10	257	10	70		0.243
I474833		<10	10	157	10	37		0.164
I474834		<10	10	146	<10	33		0.133
I474835		<10	10	148	<10	41		
I474836		<10	<10	199	<10	51		0.156
I474837		<10	<10	199	10	45		0.313
I474838		<10	<10	90	<10	27		0.168
I474839		<10	<10	19	10	35		
I474840		<10	<10	19	10	24		
I474841		<10	<10	27	10	39		
I474842		<10	10	122	10	39		0.239
I474843		<10	10	113	<10	35		0.179
I474844		<10	10	65	10	29		0.214
I474845		<10	<10	22	10	24		0.140
I474846		<10	<10	25	10	69		0.137
I474847		<10	<10	112	10	310		0.175
I474848		<10	<10	101	10	112		0.250
I474849		<10	<10	151	10	152	0.025	0.453
I474850		<10	<10	78	40	52		
I474851		<10	<10	59	10	81		0.222
I474852		<10	<10	11	<10	564		

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Project: Casino

CERTIFICATE OF ANALYSIS AC11216075

Sample Description	Method	WEI- 21	Au- AA23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
I474853		8.99	0.072	2.0	6.07	70	1410	0.9	<2	0.78	1.1	2	7	1025	0.69	10
I474854		8.85	0.104	2.2	6.21	42	1270	1.0	2	0.98	1.1	2	9	1105	0.68	10
I474855		7.04	0.083	1.0	5.96	17	1210	0.9	<2	0.88	1.2	1	11	733	0.54	10
I474856		5.98	0.147	3.2	6.43	30	2130	1.5	2	2.52	9.9	8	13	1265	1.35	10
I474857		5.23	0.233	2.4	8.30	17	1140	1.6	<2	4.40	1.2	15	72	2970	4.15	20
I474858		8.00	0.054	1.5	6.13	68	1340	1.0	<2	1.16	1.3	4	14	981	0.83	10
I474859		9.63	0.055	1.2	6.05	26	1080	1.1	2	1.59	0.8	2	10	954	0.63	10
I474860		8.54	0.106	0.9	5.85	17	1040	1.1	<2	1.77	0.7	2	8	963	0.60	10
I474861		8.95	0.090	1.5	6.11	8	1260	0.9	<2	1.09	1.2	3	11	1105	0.62	10
I474862		3.49	0.104	0.8	5.53	7	1400	0.8	<2	1.80	<0.5	4	11	1160	0.83	10
I474863		9.72	0.122	1.2	6.97	28	900	1.9	<2	3.76	<0.5	13	48	1410	2.75	20
I474864		7.93	0.074	1.5	5.81	20	1500	1.0	<2	2.59	0.5	6	17	1035	1.62	10

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CERTIFICATE OF ANALYSIS AC11216075

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474853		5.05	20	0.13	192	38	0.24	1	100	39	0.37	22	2	94	30	0.03
I474854		5.17	30	0.12	196	103	0.30	5	100	48	0.39	15	2	95	30	0.03
I474855		5.15	20	0.11	133	26	0.57	<1	80	42	0.19	6	1	97	30	0.02
I474856		3.36	30	0.42	398	41	1.28	4	320	45	1.01	6	4	190	20	0.11
I474857		3.08	20	2.39	306	214	1.86	21	1250	42	1.64	<5	22	395	<20	0.56
I474858		4.19	20	0.21	161	62	0.58	3	140	54	0.48	17	3	112	30	0.05
I474859		4.15	30	0.17	216	40	0.46	2	130	50	0.35	9	3	92	30	0.04
I474860		4.24	20	0.15	253	43	0.56	<1	90	35	0.33	<5	2	98	30	0.04
I474861		4.92	20	0.12	178	30	0.64	1	80	66	0.36	5	2	100	30	0.03
I474862		4.05	20	0.11	242	37	0.85	2	70	24	0.53	<5	1	135	20	0.03
I474863		2.93	20	1.13	960	18	1.04	10	780	11	1.61	5	14	171	<20	0.34
I474864		3.80	10	0.33	417	31	0.24	3	220	16	1.09	11	4	108	20	0.10

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CERTIFICATE OF ANALYSIS AC11216075

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Mo- OG62	Cu- OG62
	Analyte	Tl	U	V	W	Zn	Mo	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	10	10	1	10	2	0.001	0.001
I474853		<10	<10	10	<10	95		0.113
I474854		<10	<10	9	<10	90		0.114
I474855		<10	<10	7	<10	84		
I474856		<10	<10	42	<10	839		0.141
I474857		10	<10	217	<10	125		0.306
I474858		<10	<10	20	<10	113		
I474859		<10	<10	18	<10	64		
I474860		<10	<10	13	<10	56		
I474861		<10	<10	9	<10	100		0.121
I474862		<10	10	15	<10	24		0.124
I474863		10	10	121	<10	62		0.149
I474864		<10	<10	39	<10	34		0.110

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CERTIFICATE AC11217091

Project: Casino

P.O. No.: 11- 03

This report is for 52 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 27- SEP- 2011.

The following have access to data associated with this certificate:

SCOTT CASSELMAN	KONSTANTIN LESNIKOV	PAUL WEST- SELLS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 23	Pulp Login - Rcvd with Barcode
LOG- 21	Sample logging - ClientBarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
SPL- 34	Pulp Splitting Charge
SPLIT- Z	Pulp split for send out
CRU- QC	Crushing QC Test
LOG- QC	QC Test on Received Samples
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE
Cu- AA05	Cu (nonsulfide) - sulfuric	AAS
Au- AA23	Au 30g FA- AA finish	AAS
ME- ICP61	33 element four acid ICP- AES	ICP- AES

To: WESTERN COPPER CORPORATION LTD.
ATTN: SCOTT CASSELMAN
33 FIRTH ROAD
WHITEHORSE YT Y1A 4R5

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: WESTERN COPPER CORPORATION LTD.
2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 4- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217091

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1	ME- ICP61 Fe % 0.01	ME- ICP61 Ga ppm 10
I474605		8.26	0.339	6.6	6.67	67	990	0.7	<2	0.02	<0.5	1	20	48	3.76	20
I474606		8.48	0.144	3.3	6.88	51	1120	0.7	<2	0.02	<0.5	1	19	39	3.57	20
I474607		8.98	0.230	0.7	7.64	45	1430	0.9	<2	0.02	<0.5	5	20	182	4.12	20
I474608		8.43	0.118	0.7	7.24	30	1280	0.7	<2	0.01	<0.5	4	19	69	3.58	10
I474609		8.74	0.061	0.6	7.39	23	1410	1.0	<2	0.02	<0.5	7	18	221	4.52	20
I474610		8.36	0.045	<0.5	7.06	19	1320	0.9	<2	0.02	<0.5	2	15	142	4.22	20
I474611		9.79	0.044	<0.5	7.27	14	1240	0.8	2	0.02	<0.5	2	16	57	3.78	10
I474612		5.72	0.076	<0.5	6.99	9	1320	0.7	<2	0.02	<0.5	2	15	37	2.26	20
I474613		8.00	0.061	<0.5	6.94	16	1250	0.7	<2	0.02	<0.5	1	17	33	3.17	20
I474614		7.91	0.059	<0.5	6.87	14	1330	0.8	2	0.02	<0.5	3	24	36	2.68	10
I474615		8.74	0.072	0.8	8.02	17	1590	0.9	<2	0.02	<0.5	4	18	69	3.72	20
I474616		8.14	0.074	0.9	6.78	18	1340	0.7	2	0.02	<0.5	1	13	52	3.32	10
I474617		8.22	0.042	0.9	6.56	13	1260	0.9	4	0.02	<0.5	1	19	35	1.94	10
I474618		7.95	0.090	2.2	6.86	26	1290	0.9	3	0.01	<0.5	1	14	30	2.26	10
I474619		8.62	0.066	0.7	6.93	15	1270	0.9	<2	0.02	<0.5	2	17	30	2.28	10
I474620		7.53	0.100	0.6	7.16	11	1420	0.7	2	0.02	<0.5	1	16	23	1.75	10
I474621		7.17	0.036	<0.5	7.06	9	1450	1.0	3	0.08	<0.5	3	14	105	2.52	10
I474622		7.17	0.147	0.6	7.14	11	530	1.2	2	0.29	<0.5	13	17	322	4.57	10
I474623		9.73	0.069	<0.5	7.30	17	420	1.1	4	0.53	1.1	23	16	531	4.47	10
I474624		5.86	0.178	1.0	7.27	24	630	1.2	6	0.37	1.3	18	15	787	4.17	10
I474625		12.04	0.066	0.6	7.49	26	700	1.3	3	0.71	1.0	19	19	406	5.38	10
I474626		8.35	0.068	<0.5	7.24	14	470	1.3	2	1.10	<0.5	22	16	689	4.46	10
I474627		9.63	0.055	<0.5	7.24	14	500	1.3	3	0.90	0.6	22	16	278	4.29	10
I474628		9.51	0.280	<0.5	7.53	35	340	1.0	6	0.14	0.6	37	15	379	5.43	20
I474629		8.56	0.076	<0.5	7.65	10	360	1.3	6	0.10	0.5	26	16	512	4.45	10
I474630		9.43	0.050	<0.5	6.55	12	320	1.0	5	0.51	<0.5	32	12	242	5.20	10
I474631		8.70	0.071	<0.5	7.50	15	250	0.9	6	0.09	<0.5	36	17	466	5.40	20
I474632		9.32	0.157	1.5	7.73	38	350	1.3	7	0.22	0.9	22	22	668	5.60	20
I474633		9.88	0.369	7.9	7.40	97	1020	1.0	6	0.11	0.7	37	21	1165	8.17	20
I474634		9.24	0.285	1.6	7.55	33	660	1.1	4	0.14	0.5	17	16	415	7.41	20
I474635		9.74	0.230	0.6	7.25	11	290	1.1	4	0.76	0.7	29	16	282	5.87	20
I474636		8.68	0.116	0.5	7.26	14	440	1.4	5	1.17	0.7	13	17	220	3.88	10
I474637		8.62	0.129	<0.5	7.21	13	510	1.4	5	1.19	0.9	14	16	378	4.63	20
I474638		8.92	0.143	<0.5	7.40	12	470	1.4	6	0.59	0.8	16	21	224	4.72	20
I474639		9.26	0.070	<0.5	7.23	20	350	1.1	6	0.95	<0.5	15	17	210	5.15	10
I474640		9.27	0.097	<0.5	7.21	20	390	1.3	4	0.72	0.5	16	17	266	5.22	10
I474641		7.01	0.077	<0.5	7.49	15	440	1.3	2	0.43	0.9	19	17	293	4.88	10
I474642		9.25	0.148	<0.5	7.73	12	450	1.4	5	0.50	0.6	15	17	361	4.72	20
I474643		9.20	0.170	<0.5	7.51	16	390	1.3	5	0.61	0.6	18	18	335	5.24	20
I474644		8.11	0.132	<0.5	7.58	13	430	1.3	5	0.59	0.9	15	16	287	5.44	10

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VANCOUVER BC V6E 4M3

Finalized Date: 4- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217091

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474605		3.53	30	0.28	46	61	0.12	<1	340	40	1.04	45	13	37	30	0.17
I474606		3.48	30	0.35	42	27	0.11	<1	370	34	0.94	26	13	25	30	0.16
I474607		3.45	30	0.39	101	17	0.11	<1	490	14	0.84	5	14	20	20	0.18
I474608		3.48	20	0.34	62	5	0.13	<1	320	5	0.61	<5	13	12	<20	0.14
I474609		2.90	20	0.43	137	3	0.16	<1	450	8	0.77	<5	13	26	20	0.16
I474610		2.89	20	0.40	42	7	0.12	<1	520	10	0.93	<5	12	20	20	0.15
I474611		3.24	30	0.32	39	7	0.14	<1	400	8	0.92	7	12	21	20	0.14
I474612		3.21	30	0.30	40	7	0.12	<1	200	19	0.54	<5	12	17	<20	0.15
I474613		3.44	20	0.32	50	3	0.12	<1	260	9	0.83	<5	12	18	<20	0.14
I474614		3.14	20	0.33	41	3	0.12	<1	180	3	0.72	5	12	19	<20	0.17
I474615		3.77	30	0.43	55	6	0.13	<1	270	31	0.97	6	14	23	<20	0.17
I474616		3.29	30	0.35	38	8	0.11	<1	370	37	0.91	<5	11	19	<20	0.14
I474617		3.21	20	0.37	41	7	0.10	<1	360	24	0.59	8	11	22	<20	0.14
I474618		3.35	30	0.38	31	35	0.11	<1	290	65	0.54	25	10	47	20	0.13
I474619		3.15	30	0.35	32	9	0.12	<1	330	21	0.62	6	11	32	20	0.15
I474620		3.31	20	0.32	26	6	0.14	<1	450	23	0.37	<5	10	43	<20	0.14
I474621		2.92	20	0.47	66	1	0.18	1	220	9	0.81	<5	11	36	<20	0.16
I474622		3.00	20	0.56	137	1	0.10	1	650	18	3.10	<5	12	23	30	0.15
I474623		2.98	20	0.58	416	13	0.10	4	560	62	3.74	<5	11	16	20	0.14
I474624		2.80	20	0.60	167	3	0.09	<1	650	149	2.89	5	12	27	20	0.16
I474625		2.74	20	0.87	399	2	0.10	2	940	60	4.01	6	13	25	30	0.17
I474626		2.67	20	0.91	250	1	0.46	2	520	22	3.45	<5	11	73	20	0.17
I474627		2.70	20	0.75	322	2	0.36	<1	510	15	3.05	6	11	62	20	0.17
I474628		2.98	20	0.36	80	3	0.11	2	410	15	5.02	6	12	14	20	0.16
I474629		2.83	20	0.34	107	5	0.11	1	480	23	3.56	6	12	22	20	0.17
I474630		2.59	20	0.45	247	5	0.11	1	520	9	4.46	5	10	18	20	0.13
I474631		3.31	20	0.42	45	10	0.12	2	530	12	5.15	9	13	18	20	0.12
I474632		3.18	20	0.44	294	5	0.11	3	600	28	5.15	12	12	49	30	0.15
I474633		3.08	30	0.39	39	4	0.10	2	600	61	8.52	20	14	86	20	0.13
I474634		3.13	20	0.38	234	2	0.10	1	560	20	7.08	17	12	23	20	0.12
I474635		3.08	20	0.62	417	<1	0.12	1	570	30	5.37	8	12	16	<20	0.14
I474636		2.56	20	0.95	451	<1	0.36	1	530	30	2.89	<5	11	72	20	0.19
I474637		2.30	30	0.98	301	1	0.48	1	520	21	3.75	<5	12	87	20	0.20
I474638		2.67	20	0.89	472	1	0.09	1	510	20	3.42	<5	11	21	20	0.18
I474639		2.92	30	0.76	232	<1	0.10	1	540	27	4.88	<5	11	21	20	0.14
I474640		2.63	20	0.90	402	1	0.10	2	540	16	4.26	5	11	26	20	0.17
I474641		2.75	10	0.79	437	2	0.10	3	550	21	3.64	5	11	22	<20	0.18
I474642		2.45	30	0.93	333	<1	0.22	2	560	14	3.58	<5	12	44	20	0.20
I474643		2.70	30	0.52	553	<1	0.12	2	530	15	3.91	7	11	25	20	0.15
I474644		3.08	20	0.58	345	33	0.13	1	490	14	4.86	7	11	21	20	0.13

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2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 4- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217091

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Cu- OG62	Cu- AA05
	Analyte	Tl	U	V	W	Zn	Cu	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	10	10	1	10	2	0.001	0.001
I474605		<10	<10	90	40	9		0.001
I474606		<10	<10	91	30	8		0.001
I474607		<10	<10	103	20	29		0.001
I474608		<10	<10	95	300	26		0.001
I474609		<10	<10	92	30	54		0.004
I474610		<10	<10	91	10	18		0.003
I474611		<10	<10	91	20	14		0.002
I474612		<10	<10	85	20	12		0.001
I474613		<10	<10	89	30	19		0.001
I474614		<10	<10	87	30	18		0.002
I474615		<10	<10	99	60	52		0.001
I474616		<10	<10	81	20	10		0.002
I474617		<10	<10	78	20	8		0.002
I474618		<10	<10	75	20	8		0.001
I474619		<10	<10	77	20	7		<0.001
I474620		<10	<10	70	40	5		<0.001
I474621		<10	<10	77	20	23		0.003
I474622		<10	<10	81	30	52		0.009
I474623		<10	<10	77	30	122		0.016
I474624		<10	<10	80	10	104		0.010
I474625		<10	<10	83	10	130		0.006
I474626		<10	<10	77	70	58		0.017
I474627		<10	<10	80	20	57		0.001
I474628		<10	<10	87	10	42		0.008
I474629		<10	<10	85	20	53		0.013
I474630		<10	<10	74	20	50		0.002
I474631		<10	10	87	30	23		0.010
I474632		<10	10	83	20	82		0.013
I474633		<10	10	91	30	53	0.121	0.023
I474634		<10	<10	89	20	58		0.009
I474635		<10	<10	86	20	87		<0.001
I474636		<10	10	84	10	86		0.001
I474637		<10	<10	86	30	87		0.004
I474638		<10	<10	81	30	78		0.001
I474639		<10	<10	80	130	38		0.001
I474640		<10	<10	82	160	67		0.002
I474641		<10	<10	86	20	83		0.004
I474642		<10	<10	90	10	64		0.004
I474643		<10	<10	83	20	76		0.006
I474644		<10	<10	77	20	49		0.005

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Sample Description	Method	WEI- 21	Au- AA23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
I474645		8.88	0.082	<0.5	7.47	12	290	1.3	4	0.93	<0.5	18	18	194	4.74	10
I474646		9.59	0.075	<0.5	7.23	7	320	1.2	4	1.04	<0.5	26	15	206	5.17	10
I474647		9.04	0.172	<0.5	7.06	12	210	1.2	3	0.88	<0.5	15	16	206	5.09	20
I474648		9.79	0.045	<0.5	7.31	12	380	1.0	5	0.55	<0.5	15	19	57	4.91	10
I474649		0.06	0.432	2.2	7.27	110	550	1.2	<2	0.52	0.9	17	30	4040	4.47	20
I474650		0.07	0.011	<0.5	5.60	11	500	0.7	3	1.76	0.5	9	40	51	3.41	10
I474651		9.31	0.059	<0.5	7.09	11	350	1.1	3	0.60	<0.5	15	14	175	5.94	10
I474652		9.17	0.077	<0.5	7.28	14	300	1.1	5	0.93	<0.5	13	16	147	4.80	10
I474653		9.05	0.050	0.9	7.50	14	540	1.2	4	1.33	1.2	10	14	90	4.40	10
I474654		8.50	0.078	<0.5	7.75	7	290	1.3	2	0.91	<0.5	18	16	167	5.37	20
I474655		8.91	0.062	<0.5	7.09	16	360	1.1	4	0.81	0.6	14	17	163	5.39	10
I474656		8.59	0.336	<0.5	7.29	18	860	1.2	4	1.22	0.6	15	15	158	5.00	20

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Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474645		2.83	20	0.68	180	1	0.12	2	550	11	4.52	6	12	26	<20	0.15
I474646		2.96	20	0.74	184	4	0.11	1	520	9	5.02	5	11	20	<20	0.14
I474647		2.93	20	0.68	165	5	0.13	1	490	10	4.99	<5	10	22	20	0.14
I474648		3.22	20	0.56	168	10	0.12	2	550	10	4.87	<5	12	15	20	0.14
I474649		5.10	10	0.70	461	249	0.99	20	1050	40	2.36	9	10	245	<20	0.23
I474650		0.85	10	0.84	557	3	2.03	26	560	7	0.05	<5	11	254	<20	0.27
I474651		2.94	20	0.54	265	3	0.12	1	540	13	5.68	<5	12	20	20	0.12
I474652		3.08	20	0.71	227	3	0.11	2	540	14	4.65	<5	11	24	<20	0.13
I474653		3.03	20	0.88	373	4	0.11	<1	520	84	4.19	11	12	27	20	0.15
I474654		2.78	20	0.70	408	1	0.14	1	620	9	4.41	7	14	31	<20	0.18
I474655		2.97	20	0.67	351	1	0.11	1	460	13	5.14	9	11	18	20	0.12
I474656		2.77	20	0.82	333	1	0.10	<1	480	14	4.57	<5	11	28	20	0.16

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Project: Casino

CERTIFICATE OF ANALYSIS AC11217091

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Cu- OG62	Cu- AA05
	Analyte	Tl	U	V	W	Zn	Cu	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	10	10	1	10	2	0.001	0.001
I474645		<10	<10	87	20	29		0.001
I474646		<10	<10	80	160	27		0.003
I474647		<10	<10	78	260	24		<0.001
I474648		<10	<10	87	30	21		<0.001
I474649		<10	<10	144	10	140	0.445	0.048
I474650		<10	<10	84	<10	47		0.002
I474651		<10	<10	85	30	39		0.002
I474652		<10	<10	86	40	29		0.001
I474653		<10	<10	85	20	112		0.001
I474654		<10	<10	97	20	51		0.001
I474655		<10	10	76	20	40		0.001
I474656		<10	<10	81	20	42		0.001

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

To: WESTERN COPPER CORPORATION LTD.
2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 1- DEC- 2011
Account: WESCOP

CERTIFICATE AC11217092

Project: Casino

P.O. No.: 11- 01

This report is for 52 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 26- SEP- 2011.

The following have access to data associated with this certificate:

SCOTT CASSELMAN	KONSTANTIN LESNIKOV	PAUL WEST- SELLS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 23	Pulp Login - Rcvd with Barcode
LOG- 21	Sample logging - ClientBarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
SPL- 34	Pulp Splitting Charge
SPLIT- Z	Pulp split for send out
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Mo- OG62	Ore Grade Mo - Four Acid	VARIABLE
Ag- OG62	Ore Grade Ag - Four Acid	VARIABLE
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE
Cu- AA05	Cu (nonsulfide) - sulfuric	AAS
Au- AA23	Au 30g FA- AA finish	AAS
ME- ICP61	33 element four acid ICP- AES	ICP- AES

To: WESTERN COPPER CORPORATION LTD.
ATTN: SCOTT CASSELMAN
33 FIRTH ROAD
WHITEHORSE YT Y1A 4R5

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS AC11217092

Sample Description	Method	WEI- 21	Au- AA23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
I474501		6.58	0.103	0.6	7.95	18	1040	1.4	<2	1.93	<0.5	8	28	564	4.57	20
I474502		4.04	0.149	8.4	8.21	93	990	1.5	5	1.75	49.7	15	26	1890	4.87	20
I474503		5.14	0.140	1.5	8.19	12	1270	1.5	<2	2.62	9.9	19	25	1335	4.27	20
I474504		8.34	0.151	1.1	7.77	9	1460	1.3	<2	3.51	0.7	19	25	1560	4.61	20
I474505		7.70	0.132	0.9	8.17	16	1370	1.4	4	3.78	0.8	20	23	1470	4.37	20
I474506		7.55	0.197	3.2	8.27	32	1320	1.4	2	3.03	8.8	18	24	1765	4.41	20
I474507		4.49	0.155	1.8	8.06	30	1320	1.4	5	4.04	6.1	21	24	1540	3.83	20
I474508		4.39	0.127	0.6	8.09	9	1500	1.3	6	3.05	0.5	20	27	1500	4.04	20
I474509		6.76	0.300	1.1	8.07	14	1240	1.3	2	3.25	1.5	23	27	2760	4.00	20
I474510		6.79	0.278	2.6	8.64	26	1190	1.5	3	3.53	5.6	18	16	2410	2.80	20
I474511		7.84	0.254	10.9	9.34	68	1830	1.6	5	3.72	29.6	7	11	2250	1.74	20
I474512		8.64	0.316	1.0	8.55	7	2090	1.5	5	3.45	0.6	11	9	2770	1.48	20
I474513		12.46	0.409	0.9	9.39	15	1760	1.7	4	3.78	1.2	17	12	3380	2.21	20
I474514		12.16	0.322	1.6	8.06	23	940	1.5	2	3.60	1.5	16	24	3250	2.84	20
I474515		12.76	0.183	1.6	8.02	85	1930	1.3	3	4.65	0.6	7	10	1200	2.09	20
I474516		6.65	0.119	0.5	9.41	7	2080	1.4	<2	4.90	<0.5	6	10	1080	1.94	20
I474517		5.86	0.098	<0.5	9.09	<5	2240	1.4	2	4.61	<0.5	4	7	800	1.38	20
I474518		6.42	0.125	<0.5	8.71	5	2320	1.3	3	4.71	<0.5	4	9	884	1.70	20
I474519		6.43	0.126	<0.5	8.56	6	2510	1.3	<2	4.77	<0.5	6	8	880	1.60	20
I474520		6.93	0.094	<0.5	8.53	<5	2340	1.4	<2	4.60	<0.5	4	7	805	1.53	20
I474521		6.59	0.199	0.5	8.89	5	2400	1.4	3	4.46	<0.5	8	7	1380	1.65	20
I474522		6.75	0.128	0.5	9.30	<5	2420	1.3	<2	4.80	<0.5	6	9	903	1.83	20
I474523		6.86	0.243	1.8	7.39	13	2040	1.2	<2	5.34	5.2	7	7	1370	1.74	20
I474524		7.34	0.160	0.5	8.89	8	2170	1.4	<2	5.22	<0.5	8	9	1345	1.74	20
I474525		5.88	0.192	0.9	7.86	11	1770	1.3	<2	4.51	<0.5	5	7	1840	1.49	20
I474526		7.29	0.224	8.9	8.68	277	1570	1.5	4	4.46	18.7	6	6	1850	2.17	20
I474527		7.80	0.213	1.4	8.12	47	2940	1.4	3	5.03	<0.5	7	8	1825	1.59	20
I474528		7.80	0.211	1.2	7.92	16	2330	1.4	2	4.74	<0.5	6	8	1745	1.65	20
I474529		7.23	0.156	1.2	8.14	17	2820	1.3	3	4.21	<0.5	10	8	1735	1.81	20
I474530		7.29	0.190	0.8	7.38	16	2920	1.2	<2	4.97	<0.5	9	7	1685	1.76	20
I474531		7.15	0.185	0.5	9.40	9	2940	1.3	4	4.65	<0.5	8	7	1785	2.14	20
I474532		6.89	0.158	0.6	8.20	8	2890	1.3	3	4.63	<0.5	8	7	1340	1.86	20
I474533		7.69	0.076	1.0	8.06	7	2560	1.3	6	4.55	<0.5	6	6	968	1.81	20
I474534		6.83	0.106	<0.5	8.46	11	2310	1.4	<2	4.43	<0.5	6	6	1020	1.48	20
I474535		8.31	0.119	0.6	8.86	12	2710	1.4	<2	4.60	<0.5	6	8	1260	1.71	20
I474536		7.49	0.166	4.5	7.36	20	2340	1.4	7	4.60	1.5	5	6	1010	1.91	20
I474537		7.09	0.155	<0.5	9.22	7	2640	1.4	2	4.35	<0.5	4	7	1155	1.56	20
I474538		7.07	0.301	0.9	8.86	<5	2300	1.4	3	3.88	<0.5	5	6	2300	1.59	20
I474539		6.34	0.142	0.6	8.32	5	2420	1.3	2	4.19	<0.5	4	6	1225	1.44	20
I474540		8.06	0.118	0.6	8.79	13	2860	1.3	<2	4.56	<0.5	5	6	996	1.75	20

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Project: Casino

CERTIFICATE OF ANALYSIS AC11217092

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474501		1.77	10	1.89	167	27	1.83	6	890	17	0.26	<5	20	328	<20	0.38
I474502		2.19	50	1.72	212	17	1.36	6	850	2040	2.44	11	21	246	<20	0.38
I474503		1.67	20	1.95	256	66	1.91	7	960	188	0.56	<5	20	371	<20	0.45
I474504		1.61	20	2.13	324	19	1.89	6	1030	15	0.33	<5	19	396	<20	0.46
I474505		1.57	10	2.06	392	39	1.95	10	950	21	0.41	10	18	422	<20	0.43
I474506		2.08	20	2.15	342	32	1.89	7	1030	234	0.66	8	21	383	<20	0.44
I474507		1.77	10	1.59	289	51	1.54	7	970	133	0.68	6	18	342	<20	0.43
I474508		2.16	20	1.94	239	314	1.75	9	1010	14	0.53	<5	20	396	<20	0.44
I474509		1.78	10	2.01	237	19	1.71	10	1030	15	0.76	<5	19	405	<20	0.45
I474510		2.09	10	1.25	243	21	1.99	6	760	259	0.75	15	11	402	<20	0.32
I474511		2.72	10	0.73	233	105	2.23	3	570	1195	1.04	81	8	461	<20	0.23
I474512		2.58	10	0.62	137	115	2.47	4	540	20	0.69	<5	6	489	<20	0.22
I474513		2.40	10	0.88	159	83	2.19	4	640	21	0.84	<5	12	449	<20	0.29
I474514		2.10	20	1.24	390	309	1.55	6	820	40	1.03	6	18	298	<20	0.32
I474515		2.76	10	0.43	727	146	1.33	2	490	38	1.42	12	7	414	<20	0.21
I474516		2.17	10	0.69	167	69	2.25	2	520	17	0.75	<5	9	604	<20	0.24
I474517		2.54	10	0.58	127	90	2.46	3	430	16	0.97	<5	7	582	<20	0.19
I474518		2.42	10	0.68	132	113	2.61	2	500	18	1.03	<5	7	604	<20	0.23
I474519		2.34	10	0.64	120	54	2.42	2	460	13	0.99	<5	7	647	<20	0.21
I474520		2.26	10	0.52	116	59	2.38	2	430	18	0.81	<5	6	583	<20	0.19
I474521		2.48	10	0.54	118	66	2.20	2	460	13	0.90	<5	6	551	<20	0.19
I474522		2.26	10	0.67	123	68	2.42	2	500	16	0.98	<5	7	622	<20	0.22
I474523		2.47	10	0.35	150	320	1.95	3	410	156	1.23	5	5	614	<20	0.18
I474524		2.61	10	0.48	143	111	2.30	2	490	20	1.20	<5	7	553	<20	0.20
I474525		2.44	10	0.54	148	140	2.24	2	440	19	1.20	<5	6	512	<20	0.17
I474526		3.05	10	0.54	993	93	0.81	1	450	576	1.78	106	6	308	<20	0.17
I474527		2.78	10	0.39	609	93	1.53	1	430	25	1.09	15	7	577	<20	0.19
I474528		2.50	10	0.39	293	87	1.74	2	420	29	0.90	<5	7	573	<20	0.18
I474529		2.68	10	0.39	217	71	1.76	2	480	20	0.54	7	7	510	<20	0.23
I474530		2.48	10	0.35	260	163	1.82	2	480	18	0.59	<5	7	661	<20	0.21
I474531		2.63	10	0.46	157	44	2.17	2	510	17	0.93	<5	9	673	<20	0.23
I474532		2.33	10	0.47	197	46	2.12	2	500	17	0.61	5	7	598	<20	0.22
I474533		2.31	10	0.39	260	68	1.68	3	480	32	0.64	<5	7	561	<20	0.24
I474534		2.34	10	0.32	205	91	2.19	1	490	18	0.55	<5	7	534	<20	0.20
I474535		2.58	10	0.45	165	133	2.50	1	570	18	0.55	5	9	592	<20	0.25
I474536		2.55	10	0.36	273	150	1.75	1	450	104	1.02	45	7	424	<20	0.20
I474537		2.46	10	0.58	144	85	2.45	1	530	16	0.48	<5	8	591	<20	0.22
I474538		2.63	10	0.59	136	78	2.61	3	540	18	0.66	<5	8	562	<20	0.21
I474539		2.51	10	0.46	137	65	2.46	1	470	17	0.34	<5	7	532	<20	0.21
I474540		2.49	10	0.48	145	120	2.13	2	440	15	0.79	<5	7	631	<20	0.21

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CERTIFICATE OF ANALYSIS AC11217092

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Mo- OG62	Ag- OG62	Cu- OG62	Cu- AA05
	Analyte	Tl	U	V	W	Zn	Mo	Ag	Cu	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	%	%
	LOR	10	10	1	10	2	0.001	1	0.001	0.001
I474501		<10	<10	157	<10	67				0.026
I474502		<10	<10	160	10	4060			0.202	0.025
I474503		<10	<10	178	10	521			0.141	0.018
I474504		<10	<10	183	<10	84			0.160	0.012
I474505		10	<10	168	<10	100			0.150	0.013
I474506		<10	<10	185	10	624			0.176	0.015
I474507		<10	<10	173	<10	469			0.156	0.032
I474508		<10	<10	178	<10	66	0.033		0.153	0.014
I474509		<10	<10	179	<10	79			0.279	0.031
I474510		<10	<10	129	10	374			0.246	0.012
I474511		<10	<10	94	10	1890		9	0.224	0.036
I474512		<10	<10	88	10	52			0.284	0.031
I474513		<10	<10	119	10	102			0.332	0.049
I474514		10	<10	146	10	136	0.030		0.322	0.026
I474515		10	<10	70	10	71			0.115	0.006
I474516		10	<10	70	<10	25			0.108	0.003
I474517		<10	<10	62	<10	22				0.002
I474518		<10	<10	69	<10	23				0.003
I474519		<10	<10	62	10	18				0.003
I474520		<10	<10	63	<10	22				0.002
I474521		<10	<10	61	<10	18			0.133	0.003
I474522		10	<10	69	<10	20				0.003
I474523		<10	<10	67	<10	305	0.033		0.141	0.003
I474524		<10	<10	67	<10	26			0.132	0.003
I474525		10	<10	62	10	27			0.187	0.004
I474526		<10	<10	62	10	1740			0.180	0.004
I474527		<10	<10	54	10	46			0.175	0.005
I474528		10	<10	53	10	49			0.173	0.006
I474529		<10	<10	58	10	32			0.177	0.007
I474530		<10	<10	57	<10	26			0.168	0.005
I474531		10	<10	59	10	21			0.180	
I474532		<10	<10	60	<10	21			0.137	
I474533		<10	<10	58	<10	58				
I474534		<10	<10	56	10	22			0.100	
I474535		<10	<10	69	10	23			0.123	
I474536		<10	<10	59	10	142			0.103	
I474537		<10	<10	62	10	22			0.115	
I474538		<10	<10	62	10	27			0.232	
I474539		<10	<10	56	10	22			0.122	
I474540		<10	<10	56	10	22				

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Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1	ME- ICP61 Fe % 0.01	ME- ICP61 Ga ppm 10
I474541		7.80	0.094	0.8	7.49	9	2560	1.2	<2	4.55	<0.5	5	9	784	1.49	20
I474542		7.58	0.100	0.8	8.36	5	2460	1.3	<2	4.16	<0.5	7	6	985	1.63	20
I474543		6.84	0.084	0.8	8.44	<5	2480	1.3	<2	4.61	<0.5	7	6	703	1.50	20
I474544		6.84	0.099	0.9	8.41	7	2190	1.4	<2	4.38	<0.5	7	6	867	1.46	20
I474545		5.75	0.094	0.5	8.00	8	2220	1.4	<2	4.36	<0.5	8	10	939	1.45	20
I474546		8.18	0.126	0.5	7.74	<5	2190	1.3	2	4.38	<0.5	6	7	1120	1.55	20
I474547		8.70	0.103	0.7	8.97	7	2530	1.4	<2	4.78	<0.5	6	7	806	1.57	20
I474548		8.11	0.145	0.5	7.74	9	2370	1.3	2	4.54	<0.5	7	6	1375	1.50	20
I474549		0.05	0.423	1.8	7.56	110	580	1.2	4	0.57	1.0	16	32	4200	4.79	20
I474550		0.07	<0.005	<0.5	5.54	5	500	0.6	<2	1.82	<0.5	8	39	50	3.44	10
I474551		9.33	0.185	1.5	7.81	13	2250	1.2	<2	4.31	<0.5	6	7	1385	1.47	20
I474552		8.52	0.129	0.9	9.59	8	2210	1.3	<2	4.27	<0.5	6	8	1060	1.71	20

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

To: WESTERN COPPER CORPORATION LTD.
2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 1- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217092

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474541		2.28	10	0.37	156	104	2.05	3	410	16	0.61	<5	6	558	<20	0.20
I474542		2.49	10	0.53	129	64	2.59	1	460	13	0.65	<5	7	574	<20	0.20
I474543		2.12	10	0.42	141	76	2.37	2	420	11	0.55	<5	6	560	<20	0.19
I474544		2.44	10	0.37	142	101	2.47	1	450	16	0.55	<5	7	541	<20	0.19
I474545		2.47	10	0.38	130	268	2.44	3	460	10	0.60	<5	7	549	<20	0.23
I474546		2.37	10	0.35	139	112	2.38	3	460	15	0.60	6	6	540	<20	0.21
I474547		2.37	10	0.47	133	77	2.70	2	420	13	0.86	<5	6	711	<20	0.19
I474548		2.47	<10	0.37	222	165	2.13	4	470	12	0.69	<5	6	525	<20	0.21
I474549		5.40	10	0.76	486	252	1.10	23	1110	34	2.53	12	11	253	<20	0.25
I474550		0.87	10	0.85	559	6	2.02	28	550	3	0.05	<5	11	241	<20	0.28
I474551		2.55	10	0.28	255	49	1.88	2	430	16	0.67	<5	6	462	<20	0.19
I474552		2.37	20	0.46	168	75	1.96	1	450	13	0.79	<5	7	521	<20	0.21

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CERTIFICATE OF ANALYSIS AC11217092

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Mo- OG62	Ag- OG62	Cu- OG62	Cu- AA05
	Analyte	Tl	U	V	W	Zn	Mo	Ag	Cu	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	%	%
	LOR	10	10	1	10	2	0.001	1	0.001	0.001
I474541		<10	<10	51	10	32				
I474542		<10	<10	56	10	19				
I474543		<10	<10	47	10	18				
I474544		<10	<10	55	<10	29				
I474545		10	<10	59	10	20	0.027			
I474546		10	<10	56	10	19			0.111	
I474547		<10	<10	49	10	22				
I474548		<10	<10	55	10	22			0.143	
I474549		<10	<10	154	10	147	0.027		0.453	
I474550		<10	<10	85	<10	47				
I474551		<10	<10	53	10	34			0.150	
I474552		<10	<10	48	10	22			0.115	

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VANCOUVER BC V6E 4M3

Finalized Date: 9- DEC- 2011
Account: WESCOP

CERTIFICATE AC11217093

Project: Casino

P.O. No.: 11- 06

This report is for 52 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 2- OCT- 2011.

The following have access to data associated with this certificate:

SCOTT CASSELMAN	KONSTANTIN LESNIKOV	PAUL WEST- SELLS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 23	Pulp Login - Rcvd with Barcode
LOG- 21	Sample logging - ClientBarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
SPL- 34	Pulp Splitting Charge
SPLIT- Z	Pulp split for send out
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Mo- OG62	Ore Grade Mo - Four Acid	VARIABLE
Ag- OG62	Ore Grade Ag - Four Acid	VARIABLE
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE
Cu- AA05	Cu (nonsulfide) - sulfuric	AAS
Au- AA23	Au 30g FA- AA finish	AAS
ME- ICP61	33 element four acid ICP- AES	ICP- AES

To: WESTERN COPPER CORPORATION LTD.
ATTN: SCOTT CASSELMAN
33 FIRTH ROAD
WHITEHORSE YT Y1A 4R5

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Casino

CERTIFICATE OF ANALYSIS AC11217093

Sample Description	Method	WEI- 21	Au- AA23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
I474761		9.16	0.112	0.7	7.09	8	710	1.1	3	0.69	<0.5	11	16	208	6.03	20
I474762		11.14	0.080	1.0	7.17	10	550	1.4	3	0.76	0.8	12	16	273	5.50	10
I474763		8.18	0.113	1.5	7.11	18	420	1.4	5	0.16	0.7	11	19	476	5.40	20
I474764		7.76	0.128	1.6	7.16	8	290	1.3	7	0.26	1.5	10	16	453	5.23	20
I474765		7.98	0.112	0.6	7.52	8	420	1.4	3	0.17	0.8	11	15	154	5.16	20
I474766		9.25	0.151	0.5	7.32	8	320	1.3	2	0.46	<0.5	11	16	222	4.55	10
I474767		8.78	0.130	0.7	7.29	15	300	1.1	3	0.68	<0.5	9	18	201	4.73	20
I474768		8.80	0.067	0.6	7.17	7	330	1.2	2	0.78	<0.5	10	15	181	4.35	10
I474769		9.20	0.209	1.2	6.97	11	300	1.0	5	0.37	<0.5	9	17	454	4.45	10
I474770		11.56	0.268	1.5	8.36	35	2290	1.9	<2	2.61	4.2	22	14	2540	3.04	20
I474771		12.75	0.173	1.3	7.90	7	2180	1.9	<2	3.14	4.5	19	12	1705	3.58	20
I474772		14.45	0.245	1.6	7.70	<5	2320	1.6	<2	3.01	2.8	17	12	2010	3.45	20
I474773		12.60	0.231	1.5	7.29	12	1910	1.5	<2	3.90	1.0	19	11	1860	3.13	20
I474774		11.76	0.283	1.7	7.75	11	2430	1.6	<2	2.62	0.7	17	12	2570	3.76	20
I474775		12.69	0.283	1.5	8.03	6	2160	1.6	<2	1.87	1.5	17	14	2270	3.38	20
I474776		13.48	0.347	1.6	8.06	10	2240	1.5	<2	1.98	0.7	15	15	2660	3.47	20
I474777		12.56	0.171	1.4	8.23	<5	2180	1.5	<2	2.70	<0.5	13	16	1200	4.22	20
I474778		11.48	0.233	1.4	7.78	7	2040	1.4	<2	2.25	<0.5	14	15	1940	3.25	20
I474779		8.60	0.223	1.5	7.51	11	1950	1.4	<2	2.70	<0.5	13	11	1735	3.29	20
I474780		15.06	0.180	5.0	8.61	17	1880	1.4	<2	3.75	2.1	9	8	1310	1.76	20
I474781		13.76	0.153	1.4	8.51	<5	2130	1.4	<2	3.42	<0.5	9	8	1175	1.61	20
I474782		11.08	0.176	1.6	8.55	<5	2130	1.5	<2	3.16	<0.5	8	6	1415	1.36	20
I474783		12.25	0.151	1.5	7.67	8	2210	1.3	<2	3.59	<0.5	8	6	1335	1.34	20
I474784		8.30	0.189	1.7	8.62	8	2270	1.4	<2	3.65	<0.5	9	6	1450	1.47	20
I474785		6.06	0.288	2.5	8.55	<5	1760	1.3	2	3.26	<0.5	9	7	2490	1.59	20
I474786		7.67	0.207	2.1	8.28	6	1590	1.4	<2	3.14	<0.5	11	7	1885	1.71	20
I474787		7.01	0.273	1.8	7.82	8	1040	1.5	<2	2.84	<0.5	23	28	2470	4.35	20
I474788		7.66	0.176	1.5	8.04	40	1760	1.5	<2	4.13	<0.5	11	10	1335	2.20	20
I474789		7.97	0.143	1.4	8.73	12	1700	1.6	2	3.83	<0.5	11	12	1385	2.17	20
I474790		9.18	0.186	1.5	8.01	10	1520	1.5	<2	3.73	<0.5	13	15	1395	2.50	20
I474791		5.15	0.233	1.8	8.06	6	1060	1.5	<2	3.26	<0.5	17	21	1975	2.94	20
I474792		7.41	0.282	1.7	8.73	<5	1830	1.6	<2	3.66	<0.5	14	14	1905	2.89	20
I474793		8.72	0.188	1.4	7.43	<5	1300	1.5	<2	3.48	<0.5	15	22	1510	3.61	20
I474794		9.96	0.157	1.9	8.08	12	940	1.6	<2	3.19	<0.5	19	21	1785	4.46	20
I474795		9.10	0.368	1.8	8.16	6	1000	1.6	<2	2.86	<0.5	15	26	3000	4.07	20
I474796		9.38	0.270	1.8	7.85	15	670	1.5	<2	3.31	<0.5	22	26	2290	4.08	20
I474797		8.95	0.257	1.8	7.16	18	810	1.4	<2	2.86	<0.5	19	31	2540	4.43	20
I474798		8.39	0.365	1.9	7.37	13	830	1.5	<2	2.83	<0.5	22	28	2980	4.27	20
I474799		0.06	0.415	2.4	7.46	94	560	1.2	<2	0.54	1.2	16	33	4190	4.62	20
I474800		0.06	<0.005	0.5	5.18	<5	510	0.7	<2	1.58	<0.5	12	52	27	2.46	10

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Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217093

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474761		2.76	20	0.50	483	2	0.10	<1	480	9	5.18	<5	10	17	20	0.14
I474762		2.98	20	0.58	595	2	0.09	2	460	16	4.17	<5	10	19	20	0.16
I474763		2.93	20	0.38	442	2	0.08	<1	480	27	4.17	<5	11	13	20	0.17
I474764		2.91	20	0.39	482	1	0.09	<1	480	28	4.19	<5	10	14	<20	0.16
I474765		2.75	30	0.33	513	1	0.07	<1	510	20	3.86	<5	11	12	20	0.18
I474766		2.65	20	0.44	399	2	0.08	<1	480	13	3.71	7	11	15	20	0.18
I474767		2.75	20	0.53	279	4	0.10	<1	570	12	4.35	<5	12	17	20	0.15
I474768		2.51	20	0.52	282	2	0.09	<1	490	16	3.66	6	10	22	20	0.16
I474769		2.59	20	0.32	167	1	0.21	<1	470	8	4.12	<5	8	29	20	0.14
I474770		2.64	20	0.96	656	180	0.74	4	890	41	0.87	12	14	195	20	0.34
I474771		2.13	20	1.05	310	141	1.45	5	1070	26	0.48	<5	13	309	<20	0.42
I474772		2.27	20	1.38	214	73	1.86	4	1080	22	0.41	<5	13	373	<20	0.42
I474773		2.06	10	0.87	250	41	1.01	4	1000	36	0.68	<5	12	222	<20	0.38
I474774		2.54	20	1.38	179	48	1.73	4	1100	10	0.63	<5	13	353	<20	0.40
I474775		2.81	20	1.59	174	39	2.10	3	1130	14	0.70	<5	15	341	<20	0.37
I474776		2.49	20	1.25	204	109	1.40	5	1030	12	0.66	<5	15	290	<20	0.39
I474777		2.10	20	1.71	222	30	2.20	3	1170	13	0.35	<5	15	427	<20	0.45
I474778		2.46	20	1.56	185	55	2.07	3	1120	12	0.51	<5	14	357	<20	0.37
I474779		2.00	10	1.57	198	116	2.09	2	1050	8	0.42	<5	13	396	<20	0.39
I474780		2.56	10	0.45	301	84	1.71	1	490	134	1.00	5	6	366	<20	0.17
I474781		2.47	10	0.80	203	128	1.94	1	520	19	0.52	<5	7	437	<20	0.20
I474782		2.48	10	0.67	118	91	2.70	1	480	18	0.54	<5	7	572	<20	0.17
I474783		2.30	10	0.58	143	118	2.24	1	460	15	0.42	<5	6	633	<20	0.19
I474784		2.41	10	0.67	110	88	2.46	<1	520	15	0.47	<5	7	641	<20	0.22
I474785		2.53	10	0.63	128	98	2.51	<1	510	36	0.77	<5	7	519	<20	0.17
I474786		2.25	10	0.65	111	41	2.76	2	530	15	0.67	<5	8	613	<20	0.20
I474787		2.16	20	2.11	253	23	1.70	9	1160	12	1.22	<5	18	346	<20	0.42
I474788		2.15	10	0.52	423	60	1.68	<1	540	17	0.54	6	7	425	<20	0.25
I474789		2.06	10	0.89	164	39	2.29	1	560	17	0.35	<5	8	514	<20	0.25
I474790		1.94	10	1.08	175	24	2.06	1	650	74	0.43	<5	10	462	<20	0.31
I474791		1.79	10	1.44	163	45	2.14	2	710	20	0.65	<5	14	452	<20	0.33
I474792		1.98	10	1.28	153	123	2.43	2	650	14	0.56	<5	9	540	<20	0.31
I474793		1.70	10	1.72	211	21	1.93	1	790	14	0.38	<5	15	462	<20	0.38
I474794		1.92	20	1.89	241	46	2.00	1	830	15	0.99	<5	17	599	<20	0.38
I474795		2.28	20	2.12	183	31	2.02	4	1100	11	0.50	<5	20	452	<20	0.41
I474796		1.63	10	2.04	214	42	2.12	3	900	12	0.79	<5	20	477	<20	0.42
I474797		1.75	20	2.26	253	35	1.70	3	990	17	0.72	<5	22	389	20	0.45
I474798		1.83	10	2.09	214	37	1.89	3	910	10	0.78	<5	20	444	<20	0.42
I474799		5.21	10	0.74	472	252	1.02	18	1060	37	2.40	8	10	252	<20	0.24
I474800		0.84	10	0.75	483	3	1.92	28	510	4	0.05	<5	9	239	<20	0.25

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CERTIFICATE OF ANALYSIS AC11217093

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Mo- OG62	Ag- OG62	Cu- OG62	Cu- AA05
	Analyte	Tl	U	V	W	Zn	Mo	Ag	Cu	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	%	%
	LOR	10	10	1	10	2	0.001	1	0.001	0.001
I474761		<10	<10	78	10	71				
I474762		<10	10	77	10	124				
I474763		<10	<10	78	20	148				
I474764		<10	10	79	10	232				
I474765		<10	<10	83	10	135				
I474766		<10	<10	79	10	73				
I474767		<10	<10	88	10	63				
I474768		<10	<10	79	10	60				
I474769		<10	<10	70	10	34				
I474770		<10	<10	122	10	130			0.260	0.028
I474771		<10	<10	136	<10	97			0.174	0.020
I474772		<10	<10	135	<10	67			0.213	0.004
I474773		<10	<10	125	<10	99			0.203	0.003
I474774		<10	<10	136	<10	58			0.259	0.008
I474775		<10	<10	140	10	52			0.235	0.007
I474776		<10	<10	140	10	57			0.276	0.012
I474777		<10	<10	146	<10	39			0.126	0.002
I474778		<10	<10	138	<10	37			0.200	0.002
I474779		<10	<10	136	<10	39			0.185	0.002
I474780		<10	<10	69	<10	199			0.139	0.001
I474781		<10	<10	70	<10	32			0.123	0.001
I474782		<10	<10	65	<10	29			0.152	0.002
I474783		<10	<10	62	<10	23			0.143	0.002
I474784		<10	10	71	<10	26			0.149	0.002
I474785		<10	10	71	<10	44			0.265	0.004
I474786		<10	<10	76	10	29			0.205	0.004
I474787		<10	<10	170	<10	42			0.272	
I474788		<10	<10	91	10	32			0.138	
I474789		<10	10	97	<10	31			0.151	
I474790		<10	<10	122	<10	37			0.150	
I474791		<10	<10	134	<10	36			0.208	
I474792		<10	10	117	<10	31			0.197	
I474793		<10	<10	157	<10	33			0.163	
I474794		<10	<10	166	<10	39			0.180	
I474795		<10	<10	193	<10	39			0.316	
I474796		<10	<10	170	<10	44			0.235	
I474797		<10	<10	192	10	52			0.280	
I474798		<10	<10	177	<10	40			0.313	
I474799		<10	<10	151	10	146	0.025		0.444	
I474800		<10	<10	75	40	45				

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

To: WESTERN COPPER CORPORATION LTD.
2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 9- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217093

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1	ME- ICP61 Fe % 0.01	ME- ICP61 Ga ppm 10
I474801		7.23	0.303	2.1	7.90	8	940	1.6	2	2.81	<0.5	19	27	3330	3.61	20
I474802		8.97	0.249	3.1	7.20	17	880	1.4	3	2.89	<0.5	18	36	2170	5.08	20
I474803		9.54	0.137	1.3	7.53	7	990	1.5	<2	2.90	<0.5	18	29	1295	5.04	20
I474804		8.62	0.143	1.5	7.90	12	1070	1.5	<2	3.44	<0.5	17	27	1475	5.23	20
I474805		8.75	0.210	1.5	8.24	7	1090	1.5	<2	3.10	<0.5	15	25	1790	3.78	20
I474806		8.98	0.146	1.7	7.68	5	1200	1.4	<2	3.21	<0.5	17	25	1895	4.28	20
I474807		8.91	0.446	14.4	8.03	47	790	1.4	64	5.05	2.8	10	10	7770	4.02	20
I474808		9.17	0.156	1.6	8.48	7	2350	1.6	<2	3.91	<0.5	6	6	1290	1.24	20
I474809		8.08	0.175	1.5	9.16	7	2250	1.6	<2	3.92	<0.5	7	8	1635	1.32	20
I474810		9.99	0.292	15.2	8.83	156	2290	1.5	7	4.20	1.5	8	6	1735	1.66	20
I474811		7.37	0.163	1.6	8.08	<5	2170	1.6	<2	3.83	<0.5	8	5	1490	1.21	20
I474812		7.19	0.136	1.7	8.22	<5	2270	1.6	<2	3.85	<0.5	6	5	1125	1.24	20

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VANCOUVER BC V6E 4M3

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Project: Casino

CERTIFICATE OF ANALYSIS AC11217093

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474801		2.33	20	1.89	257	98	1.95	4	830	16	1.11	<5	20	382	20	0.37
I474802		1.90	20	2.52	474	71	1.52	5	1040	19	0.69	20	25	376	20	0.49
I474803		1.92	20	2.49	342	103	1.82	4	1010	9	0.32	<5	24	446	20	0.48
I474804		1.86	10	2.35	385	129	2.01	4	990	16	0.30	<5	23	523	20	0.47
I474805		2.00	20	1.95	200	49	2.19	2	780	10	0.40	<5	19	466	20	0.39
I474806		1.70	10	2.06	296	69	1.72	5	910	11	0.42	<5	20	550	20	0.43
I474807		2.03	10	0.75	519	51	1.87	1	500	69	2.69	12	9	474	<20	0.26
I474808		2.33	10	0.55	106	102	2.62	1	440	17	0.37	<5	5	611	<20	0.20
I474809		2.39	10	0.64	117	100	2.52	1	470	19	0.33	<5	7	535	<20	0.21
I474810		2.66	10	0.44	434	61	2.11	<1	450	39	0.79	71	6	494	<20	0.20
I474811		2.24	10	0.44	150	77	2.47	<1	430	14	0.33	<5	5	537	<20	0.19
I474812		2.25	10	0.55	144	75	2.75	<1	440	18	0.24	<5	5	644	<20	0.19

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CERTIFICATE OF ANALYSIS AC11217093

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Mo- OG62	Ag- OG62	Cu- OG62	Cu- AA05
	Analyte	Tl	U	V	W	Zn	Mo	Ag	Cu	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	%	%
	LOR	10	10	1	10	2	0.001	1	0.001	0.001
I474801		<10	<10	167	<10	63			0.348	
I474802		<10	<10	213	<10	93			0.229	
I474803		<10	<10	208	<10	48			0.132	
I474804		<10	<10	204	<10	53			0.151	
I474805		<10	<10	160	<10	36			0.185	
I474806		<10	<10	177	<10	42			0.199	
I474807		<10	<10	91	10	223		14	0.790	
I474808		<10	<10	64	<10	21			0.130	
I474809		<10	<10	70	<10	19			0.167	
I474810		<10	<10	67	<10	94		12	0.181	
I474811		<10	<10	58	<10	19			0.154	
I474812		<10	10	61	10	21			0.121	

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Finalized Date: 5- DEC- 2011
Account: WESCOP

CERTIFICATE AC11217122

Project: Casino

P.O. No.: 11- 02

This report is for 52 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 26- SEP- 2011.

The following have access to data associated with this certificate:

SCOTT CASSELMAN	KONSTANTIN LESNIKOV	PAUL WEST- SELLS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 23	Pulp Login - Rcvd with Barcode
LOG- 21	Sample logging - ClientBarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
SPL- 34	Pulp Splitting Charge
SPLIT- Z	Pulp split for send out
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Mo- OG62	Ore Grade Mo - Four Acid	VARIABLE
Ag- OG62	Ore Grade Ag - Four Acid	VARIABLE
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE
Cu- AA05	Cu (nonsulfide) - sulfuric	AAS
Au- AA23	Au 30g FA- AA finish	AAS
ME- ICP61	33 element four acid ICP- AES	ICP- AES

To: WESTERN COPPER CORPORATION LTD.
ATTN: SCOTT CASSELMAN
33 FIRTH ROAD
WHITEHORSE YT Y1A 4R5

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS AC11217122

Sample Description	Method	WEI- 21	Au- AA23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
I474553		8.89	0.215	1.0	8.58	6	2360	1.4	<2	4.22	<0.5	8	9	1910	1.20	20
I474554		8.54	0.177	1.2	8.90	7	2970	1.4	<2	4.13	<0.5	9	8	1710	1.37	20
I474555		8.82	0.127	1.5	9.01	12	2830	1.4	<2	4.15	5.5	7	6	1335	1.73	20
I474556		8.47	0.094	0.7	8.68	10	2760	1.3	<2	4.20	<0.5	7	6	1070	1.46	20
I474557		8.42	0.189	3.0	8.73	45	1940	1.4	4	4.00	1.3	9	8	2160	1.52	20
I474558		8.57	0.103	0.7	8.27	10	2270	1.4	<2	4.13	<0.5	7	7	1100	1.27	20
I474559		8.47	0.123	0.9	8.08	12	2340	1.4	<2	4.17	<0.5	9	7	1330	1.43	20
I474560		7.72	0.092	0.8	8.47	7	2580	1.3	<2	4.21	<0.5	7	9	809	1.40	20
I474561		9.36	0.159	2.6	8.16	32	2300	1.3	7	4.06	0.6	6	6	1115	1.55	20
I474562		5.78	0.064	0.7	7.53	15	2230	0.5	2	0.03	<0.5	<1	18	21	1.62	20
I474563		5.80	0.187	0.8	7.77	27	2090	0.6	4	0.03	<0.5	1	18	33	2.25	20
I474564		15.32	0.168	1.0	7.46	43	1590	0.7	3	0.02	<0.5	<1	19	36	2.28	20
I474565		15.77	0.165	0.7	6.93	29	1590	0.7	2	0.02	<0.5	<1	18	17	2.10	10
I474566		12.78	0.183	0.6	6.87	37	1470	0.6	<2	0.02	<0.5	<1	17	17	2.36	10
I474567		12.73	0.129	0.5	6.28	29	1640	0.6	<2	0.02	<0.5	<1	22	19	2.39	20
I474568		13.74	0.196	1.1	6.11	22	1330	0.6	2	0.01	<0.5	1	19	21	2.07	10
I474569		13.51	0.197	1.3	6.86	35	1190	0.6	2	0.02	<0.5	<1	22	25	2.09	20
I474570		14.13	0.098	1.4	6.49	27	1230	0.6	3	0.02	<0.5	<1	23	20	2.44	10
I474571		13.46	0.109	0.6	6.56	16	1480	0.6	2	0.02	<0.5	1	18	20	2.51	10
I474572		13.48	0.130	0.7	6.45	43	1410	0.6	2	0.02	<0.5	<1	20	20	3.01	10
I474573		12.15	0.331	0.5	6.82	25	1450	0.5	<2	0.02	<0.5	<1	19	33	2.37	20
I474574		9.38	0.157	<0.5	6.89	7	1540	0.5	2	0.01	<0.5	1	22	15	1.27	20
I474575		13.11	0.179	0.5	7.11	9	1570	0.6	<2	0.01	<0.5	2	18	16	1.50	20
I474576		12.63	0.247	<0.5	7.22	11	1670	0.6	<2	0.01	<0.5	2	17	16	1.67	20
I474577		13.12	0.152	1.5	6.85	6	1650	0.6	4	0.01	<0.5	1	18	16	1.33	10
I474578		9.12	0.143	5.5	6.76	12	1280	0.6	29	0.02	<0.5	3	19	15	1.13	20
I474579		13.55	0.120	1.6	6.40	15	1370	0.5	15	0.01	<0.5	1	16	13	2.23	10
I474580		12.80	0.142	1.2	6.15	19	1270	0.6	4	0.01	<0.5	<1	18	17	2.61	10
I474581		14.69	0.179	1.7	6.60	18	1280	0.7	5	0.01	<0.5	<1	16	24	2.16	20
I474582		13.75	0.159	1.0	6.38	13	1300	0.8	3	0.02	<0.5	<1	18	17	2.25	20
I474583		14.01	0.256	0.9	6.43	11	1320	0.8	3	0.01	<0.5	1	19	24	2.44	20
I474584		10.81	0.307	0.8	6.80	<5	1450	0.7	<2	0.02	<0.5	1	23	26	2.99	20
I474585		15.20	0.136	0.7	6.49	5	1230	0.6	2	0.01	<0.5	<1	22	17	2.65	20
I474586		13.13	0.145	1.2	6.76	12	1410	0.8	3	0.01	<0.5	1	20	28	2.97	20
I474587		10.92	0.125	0.9	6.91	41	1270	0.9	<2	0.01	<0.5	2	23	94	3.46	20
I474588		8.42	0.174	0.6	6.93	25	1300	0.8	<2	0.01	<0.5	1	18	95	3.03	20
I474589		8.28	0.158	0.7	7.44	29	1470	0.9	<2	0.01	<0.5	<1	25	70	3.31	20
I474590		8.00	0.132	0.7	6.44	28	1080	0.6	<2	0.01	<0.5	1	21	25	3.62	20
I474591		8.57	0.204	0.7	6.94	16	1090	0.8	<2	0.01	<0.5	1	22	49	3.40	20
I474592		8.46	0.163	1.3	7.43	27	1310	0.8	2	0.01	<0.5	2	21	50	3.23	20

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Project: Casino

CERTIFICATE OF ANALYSIS AC11217122

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474553		2.67	10	0.32	115	83	2.20	<1	400	14	0.64	<5	6	526	<20	0.17
I474554		3.04	10	0.42	108	75	2.18	<1	440	17	0.82	<5	7	554	<20	0.19
I474555		2.93	10	0.39	213	84	2.18	<1	450	138	1.03	6	7	516	<20	0.20
I474556		2.35	10	0.54	109	34	2.47	<1	460	19	0.81	<5	7	614	<20	0.19
I474557		2.55	10	0.44	124	61	2.48	<1	430	82	1.47	50	7	492	<20	0.16
I474558		2.50	10	0.47	92	93	2.64	1	440	16	1.17	<5	6	557	<20	0.19
I474559		2.38	10	0.44	104	72	2.69	<1	450	13	1.18	5	6	608	<20	0.19
I474560		2.24	10	0.47	110	21	2.42	<1	430	15	0.69	5	6	611	<20	0.19
I474561		2.37	10	0.33	126	45	2.23	<1	410	32	1.17	26	5	545	<20	0.17
I474562		3.64	20	0.35	36	10	0.10	<1	110	11	0.07	<5	12	26	<20	0.15
I474563		3.77	30	0.34	38	16	0.10	<1	200	16	0.09	8	13	30	<20	0.17
I474564		3.70	40	0.34	31	17	0.12	<1	190	25	0.32	19	12	28	<20	0.16
I474565		3.33	30	0.33	28	10	0.13	<1	150	15	0.41	<5	12	28	<20	0.15
I474566		3.38	30	0.28	25	9	0.11	<1	200	9	0.40	5	11	25	<20	0.14
I474567		3.22	30	0.25	29	12	0.10	<1	130	6	0.39	<5	11	19	<20	0.17
I474568		3.24	20	0.26	31	9	0.08	<1	130	7	0.27	5	12	17	<20	0.18
I474569		3.35	30	0.28	32	10	0.08	<1	220	12	0.26	6	13	24	<20	0.17
I474570		3.28	40	0.26	29	10	0.10	<1	250	18	0.55	8	11	24	<20	0.17
I474571		3.22	30	0.27	30	7	0.11	<1	190	12	0.46	<5	12	22	<20	0.16
I474572		3.24	30	0.26	27	21	0.11	<1	240	12	0.67	<5	12	32	<20	0.16
I474573		3.34	20	0.26	31	13	0.10	<1	150	17	0.35	6	12	20	<20	0.18
I474574		3.30	30	0.26	22	5	0.09	<1	100	5	0.10	6	11	18	<20	0.16
I474575		3.41	30	0.31	28	7	0.11	<1	100	10	0.05	<5	12	16	<20	0.19
I474576		3.52	30	0.31	30	11	0.12	<1	140	21	0.16	5	13	20	<20	0.20
I474577		3.34	20	0.31	23	19	0.10	<1	110	10	0.11	16	13	25	<20	0.17
I474578		3.27	50	0.29	31	8	0.10	<1	150	24	0.09	19	12	22	<20	0.20
I474579		3.21	30	0.25	21	5	0.12	<1	140	32	0.53	19	12	17	<20	0.17
I474580		3.17	30	0.26	23	10	0.11	<1	120	18	0.66	9	11	19	<20	0.16
I474581		3.26	30	0.29	28	13	0.11	<1	150	39	0.49	19	12	18	20	0.16
I474582		3.08	20	0.28	29	11	0.11	<1	150	30	0.45	<5	12	15	30	0.21
I474583		3.16	30	0.31	35	9	0.11	<1	130	21	0.49	5	12	14	30	0.18
I474584		3.21	30	0.30	37	7	0.12	<1	130	22	0.62	<5	12	15	30	0.19
I474585		3.31	30	0.28	29	9	0.12	<1	100	22	0.71	<5	12	14	20	0.16
I474586		3.14	20	0.31	34	10	0.10	<1	140	22	0.71	10	13	20	20	0.19
I474587		3.22	20	0.30	95	10	0.11	<1	300	14	0.58	14	12	17	30	0.16
I474588		3.11	30	0.28	35	12	0.11	<1	260	14	0.63	8	13	22	30	0.17
I474589		3.30	20	0.33	37	15	0.12	<1	340	16	0.70	5	14	22	40	0.18
I474590		3.42	40	0.26	30	25	0.10	<1	270	11	0.99	6	13	12	50	0.14
I474591		3.42	30	0.34	33	35	0.10	<1	300	15	0.81	<5	14	14	30	0.16
I474592		3.48	30	0.36	37	16	0.11	<1	370	17	0.75	8	13	18	30	0.16

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Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Mo- OG62	Ag- OG62	Cu- OG62	Cu- AA05
	Analyte	Tl	U	V	W	Zn	Mo	Ag	Cu	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	%	%
	LOR	10	10	1	10	2	0.001	1	0.001	0.001
I474553		<10	10	47	10	18			0.188	
I474554		<10	10	52	10	21			0.166	
I474555		<10	10	60	10	557			0.132	
I474556		<10	10	50	<10	26			0.110	
I474557		<10	10	49	10	134			0.221	
I474558		<10	10	55	10	20			0.118	
I474559		<10	10	53	10	19			0.137	
I474560		<10	10	47	10	20				
I474561		<10	10	47	10	43			0.120	
I474562		<10	<10	89	40	6				<0.001
I474563		<10	<10	95	50	6				<0.001
I474564		<10	<10	86	40	7				0.001
I474565		<10	<10	88	40	7				<0.001
I474566		<10	<10	83	50	5				<0.001
I474567		<10	<10	82	40	6				<0.001
I474568		<10	<10	88	40	5				<0.001
I474569		<10	<10	94	50	6				<0.001
I474570		<10	<10	84	50	7				<0.001
I474571		<10	<10	88	40	6				<0.001
I474572		<10	<10	88	50	6				<0.001
I474573		<10	<10	90	70	6				<0.001
I474574		<10	<10	86	40	6				<0.001
I474575		<10	<10	90	50	5				<0.001
I474576		<10	<10	91	60	6				<0.001
I474577		<10	<10	89	70	5				<0.001
I474578		<10	<10	87	60	7				<0.001
I474579		<10	<10	83	40	6				<0.001
I474580		<10	<10	84	40	6				0.001
I474581		<10	<10	82	40	10				0.001
I474582		<10	<10	86	30	7				0.001
I474583		<10	<10	82	30	9				<0.001
I474584		<10	<10	87	40	10				0.001
I474585		<10	<10	83	30	7				0.001
I474586		<10	<10	84	30	10				0.001
I474587		<10	<10	87	40	23				0.001
I474588		<10	<10	89	40	11				0.001
I474589		<10	<10	95	40	13				0.001
I474590		<10	<10	85	40	6				0.001
I474591		<10	<10	94	30	8				0.001
I474592		<10	<10	96	30	10				0.001

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To: WESTERN COPPER CORPORATION LTD.
2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 5- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217122

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1	ME- ICP61 Fe % 0.01	ME- ICP61 Ga ppm 10
I474593		8.25	0.198	0.8	7.44	13	1250	0.8	<2	0.02	<0.5	1	21	51	3.17	20
I474594		8.29	0.243	0.8	7.69	18	1360	0.9	<2	0.01	<0.5	1	19	93	3.46	20
I474595		8.95	0.168	0.7	7.77	24	1460	1.0	<2	0.02	<0.5	1	20	153	3.87	20
I474596		8.22	0.155	0.9	7.97	22	1860	1.1	<2	0.02	<0.5	1	21	205	3.66	20
I474597		8.70	0.131	1.0	8.13	28	1580	1.1	<2	0.02	<0.5	1	22	160	3.12	20
I474598		8.03	0.134	<0.5	8.41	37	1430	1.1	<2	0.02	<0.5	1	23	136	3.00	20
I474599		0.05	0.404	2.6	8.10	116	620	1.3	<2	0.58	0.7	18	35	4550	5.02	20
I474600		0.07	0.006	0.5	6.07	5	560	0.8	<2	1.95	<0.5	10	45	56	3.79	10
I474601		8.55	0.136	0.8	7.44	27	1280	1.0	2	0.03	<0.5	1	20	70	2.75	20
I474602		8.85	0.145	1.6	7.60	42	1200	0.9	3	0.02	<0.5	<1	18	55	2.36	20
I474603		6.69	0.257	10.5	6.94	77	1130	0.8	7	0.02	<0.5	<1	19	57	3.79	20
I474604		8.59	0.226	4.9	7.45	53	1300	0.8	5	0.02	<0.5	1	21	51	3.19	20

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Project: Casino

CERTIFICATE OF ANALYSIS AC11217122

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474593		3.57	30	0.34	36	15	0.13	<1	270	16	0.73	<5	13	20	20	0.17
I474594		3.33	40	0.35	35	13	0.11	<1	460	17	0.80	11	15	19	40	0.21
I474595		3.24	30	0.36	34	23	0.11	<1	610	22	0.88	11	16	25	40	0.20
I474596		3.24	20	0.39	37	17	0.11	<1	810	30	0.96	17	17	34	50	0.20
I474597		3.27	30	0.38	34	17	0.11	<1	800	34	0.61	15	20	24	60	0.22
I474598		3.24	30	0.38	39	22	0.11	<1	750	26	0.62	11	19	24	40	0.21
I474599		5.64	10	0.78	518	269	1.10	21	1160	41	2.63	9	11	273	<20	0.26
I474600		0.92	10	0.93	618	5	2.19	31	630	3	0.06	<5	12	275	<20	0.30
I474601		3.48	30	0.37	43	23	0.13	15	430	32	0.61	8	14	24	30	0.16
I474602		3.68	30	0.38	38	24	0.13	1	390	55	0.48	11	15	23	20	0.17
I474603		3.60	30	0.35	68	20	0.10	<1	340	92	1.08	40	13	30	20	0.21
I474604		3.73	30	0.36	48	24	0.13	1	320	35	0.80	19	15	28	30	0.18

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CERTIFICATE OF ANALYSIS AC11217122

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Mo- OG62	Ag- OG62	Cu- OG62	Cu- AA05
	Analyte	Tl	U	V	W	Zn	Mo	Ag	Cu	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	%	%
	LOR	10	10	1	10	2	0.001	1	0.001	0.001
I474593		<10	<10	96	40	8				0.001
I474594		<10	<10	103	30	11				0.001
I474595		<10	<10	105	30	13				0.001
I474596		<10	<10	100	30	15				0.002
I474597		<10	<10	103	40	14				0.002
I474598		<10	<10	102	30	10				0.001
I474599		<10	<10	164	10	156	0.026		0.449	0.049
I474600		<10	<10	94	<10	54				0.002
I474601		<10	<10	92	30	22				<0.001
I474602		<10	<10	97	50	11				<0.001
I474603		<10	<10	87	40	20		10		0.001
I474604		<10	<10	95	30	15				<0.001

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Finalized Date: 8- DEC- 2011
Account: WESCOP

CERTIFICATE AC11217123

Project: Casino

P.O. No.: 11- 04

This report is for 52 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 30- SEP- 2011.

The following have access to data associated with this certificate:

SCOTT CASSELMAN	KONSTANTIN LESNIKOV	PAUL WEST- SELLS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 23	Pulp Login - Rcvd with Barcode
LOG- 21	Sample logging - ClientBarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
SPLIT- Z	Pulp split for send out
SPL- 34	Pulp Splitting Charge
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Mo- OG62	Ore Grade Mo - Four Acid	VARIABLE
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE
Cu- AA05	Cu (nonsulfide) - sulfuric	AAS
Au- AA23	Au 30g FA- AA finish	AAS
ME- ICP61	33 element four acid ICP- AES	ICP- AES

To: WESTERN COPPER CORPORATION LTD.
ATTN: SCOTT CASSELMAN
33 FIRTH ROAD
WHITEHORSE YT Y1A 4R5

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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CERTIFICATE OF ANALYSIS AC11217123

Sample Description	Method	WEI- 21	Au- AA23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
I474657		9.58	0.030	<0.5	7.43	7	190	1.3	<2	1.31	<0.5	14	34	187	5.05	10
I474658		9.55	0.077	<0.5	7.13	10	200	1.3	<2	1.33	<0.5	9	24	111	4.87	10
I474659		9.14	0.057	1.4	7.64	13	310	1.4	<2	1.31	<0.5	10	22	252	4.54	20
I474660		9.50	0.060	0.5	7.32	<5	280	1.3	<2	1.18	<0.5	12	18	187	4.47	20
I474661		9.11	0.065	0.8	7.17	16	640	1.1	<2	1.54	2.4	14	14	166	5.58	10
I474662		9.96	0.069	<0.5	7.28	5	170	1.3	<2	1.25	<0.5	10	17	127	5.01	20
I474663		9.75	0.066	<0.5	7.37	10	200	1.4	<2	1.22	<0.5	11	15	138	4.87	20
I474664		9.91	0.102	<0.5	7.32	5	230	1.4	<2	1.30	<0.5	10	17	93	4.18	20
I474665		9.54	0.096	<0.5	7.17	<5	220	1.3	<2	1.29	<0.5	9	15	92	4.32	20
I474666		9.05	0.106	1.9	7.30	5	190	1.2	<2	0.59	<0.5	11	15	128	4.77	20
I474667		10.04	0.109	3.8	7.20	13	150	1.3	<2	0.86	0.6	11	21	163	5.34	20
I474668		10.20	0.159	0.7	7.46	12	320	1.4	6	1.50	<0.5	13	20	322	6.53	20
I474669		9.74	0.241	1.1	6.62	11	260	1.5	9	1.02	<0.5	7	18	420	8.16	20
I474670		9.82	0.171	1.4	6.60	6	330	1.3	9	1.03	<0.5	10	15	330	6.13	20
I474671		8.36	0.606	4.8	6.59	28	130	1.1	8	0.59	0.9	10	17	643	6.68	20
I474672		9.48	0.163	0.9	6.77	5	140	1.1	<2	0.72	<0.5	7	15	82	5.12	10
I474673		9.64	0.135	<0.5	7.11	<5	190	1.3	<2	1.47	<0.5	9	15	93	4.69	20
I474674		9.92	0.115	0.8	6.96	6	200	1.3	<2	1.29	1.0	8	16	164	4.50	20
I474675		8.19	0.195	<0.5	7.30	13	130	1.2	<2	0.70	<0.5	10	17	259	5.94	20
I474676		9.52	0.266	<0.5	7.04	5	400	1.3	<2	1.67	<0.5	8	16	185	3.69	20
I474677		10.10	0.107	<0.5	7.12	<5	250	1.3	<2	1.40	1.1	9	18	140	4.34	20
I474678		8.94	0.208	<0.5	7.23	6	330	1.4	<2	1.64	<0.5	11	17	193	4.13	20
I474679		9.42	1.085	<0.5	7.69	11	190	1.3	<2	0.51	<0.5	10	22	206	4.96	20
I474680		8.63	0.505	<0.5	8.08	<5	470	1.4	<2	0.58	<0.5	14	18	256	3.93	20
I474681		10.42	0.216	<0.5	7.59	<5	310	1.4	<2	1.11	<0.5	9	15	255	4.06	20
I474682		9.77	0.299	<0.5	7.31	5	390	1.4	2	1.20	<0.5	8	14	516	3.76	20
I474683		9.88	0.153	<0.5	7.80	<5	480	1.4	<2	1.78	<0.5	8	16	243	3.82	20
I474684		10.55	0.171	<0.5	7.56	<5	650	1.3	<2	1.52	<0.5	13	15	198	4.07	20
I474685		9.56	0.182	1.5	7.48	<5	340	1.3	<2	1.95	<0.5	9	16	270	3.97	20
I474686		9.23	0.210	2.4	7.46	11	240	1.3	3	1.82	0.9	8	18	310	4.22	20
I474687		9.80	0.365	0.8	7.73	14	390	1.3	<2	1.52	4.5	10	15	264	3.79	20
I474688		6.45	0.212	<0.5	7.69	6	570	1.3	<2	1.61	<0.5	9	16	236	3.53	20
I474689		9.26	0.284	<0.5	7.44	31	210	1.2	<2	0.35	<0.5	9	16	184	6.49	20
I474690		9.28	0.209	<0.5	8.14	<5	610	1.3	2	0.20	0.8	12	15	246	4.16	20
I474691		9.65	0.112	<0.5	7.78	8	420	1.3	<2	0.18	<0.5	8	18	205	4.38	20
I474692		9.79	0.167	<0.5	8.07	13	570	1.4	<2	0.45	5.8	9	17	269	4.13	20
I474693		9.26	0.176	<0.5	8.14	12	470	1.3	2	0.94	<0.5	9	16	206	4.84	20
I474694		9.88	0.092	0.8	7.88	13	820	1.3	<2	2.01	<0.5	10	19	191	4.85	20
I474695		10.27	0.087	<0.5	7.79	8	370	1.4	<2	1.76	<0.5	12	22	154	4.48	20
I474696		9.39	0.098	<0.5	7.88	<5	410	1.4	3	1.94	<0.5	11	16	411	4.08	20

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CERTIFICATE OF ANALYSIS AC11217123

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474657		2.67	20	0.85	245	3	0.12	3	530	14	4.32	5	12	32	<20	0.19
I474658		2.71	20	0.86	318	1	0.23	2	470	27	4.32	5	11	62	20	0.17
I474659		2.58	20	0.83	392	1	0.09	1	610	20	3.49	5	14	30	<20	0.21
I474660		2.92	20	0.83	233	1	0.11	2	540	20	3.82	<5	12	30	20	0.16
I474661		3.03	20	0.98	248	5	0.10	2	530	62	5.11	<5	13	35	<20	0.14
I474662		2.82	20	0.93	127	2	0.10	2	550	16	4.54	<5	12	32	<20	0.16
I474663		2.61	20	0.98	136	3	0.37	1	530	9	4.30	<5	12	87	<20	0.17
I474664		2.52	20	0.90	155	3	0.26	1	510	12	3.45	5	12	78	<20	0.19
I474665		2.31	20	0.81	176	1	0.51	<1	500	11	3.52	<5	11	103	20	0.18
I474666		2.95	20	0.53	145	1	0.09	2	550	32	4.54	5	12	17	20	0.18
I474667		3.06	20	0.61	222	1	0.08	1	520	23	5.02	<5	11	21	20	0.16
I474668		3.09	20	0.62	165	2	0.08	4	530	10	6.59	<5	12	38	<20	0.18
I474669		2.89	20	0.58	116	1	0.16	<1	480	18	8.12	<5	11	44	<20	0.18
I474670		2.94	20	0.64	489	1	0.07	1	490	26	5.90	7	10	26	<20	0.16
I474671		3.09	20	0.56	377	2	0.08	<1	480	61	6.71	19	10	17	<20	0.15
I474672		3.09	20	0.61	241	1	0.15	2	470	31	5.03	<5	10	33	20	0.13
I474673		2.81	20	0.78	226	<1	0.45	<1	490	14	4.33	<5	11	86	<20	0.17
I474674		2.90	20	0.73	401	2	0.20	1	480	40	4.11	6	10	49	20	0.15
I474675		2.96	20	0.54	183	1	0.11	1	570	11	5.66	8	12	28	<20	0.17
I474676		2.36	20	0.94	161	7	1.16	<1	520	14	3.01	5	11	190	<20	0.21
I474677		2.69	20	0.91	149	1	1.05	1	520	39	3.59	<5	11	170	20	0.21
I474678		2.43	20	1.13	149	1	1.26	2	580	12	3.21	<5	11	224	20	0.24
I474679		2.43	20	0.71	140	1	0.34	<1	570	13	4.49	<5	12	90	20	0.21
I474680		2.32	20	0.55	182	1	0.23	1	650	16	2.93	<5	14	66	20	0.26
I474681		2.71	20	0.79	156	<1	0.55	1	540	16	3.30	<5	11	148	20	0.21
I474682		3.06	20	0.96	117	1	1.15	<1	490	24	2.97	<5	10	183	20	0.21
I474683		2.66	20	0.98	158	1	1.27	1	570	13	2.58	<5	12	252	20	0.22
I474684		2.58	30	0.92	160	<1	0.63	3	550	15	3.08	<5	11	157	20	0.21
I474685		2.42	20	0.98	291	1	1.12	1	530	28	2.79	<5	11	283	20	0.22
I474686		2.47	20	0.96	300	1	0.88	1	540	73	3.30	<5	11	181	20	0.20
I474687		2.52	30	0.89	332	1	0.53	1	540	232	2.86	5	11	134	20	0.18
I474688		2.45	30	1.00	173	<1	0.96	1	580	18	2.04	<5	12	272	20	0.25
I474689		3.22	20	0.49	130	1	0.10	<1	520	19	6.46	<5	12	21	20	0.15
I474690		2.45	20	0.41	372	<1	0.07	<1	610	36	2.87	<5	14	62	20	0.20
I474691		2.90	20	0.45	199	1	0.08	2	510	20	3.71	<5	11	52	20	0.15
I474692		2.34	20	0.58	357	1	0.06	2	600	194	2.68	<5	13	48	20	0.21
I474693		2.23	20	0.95	326	2	0.21	2	630	22	2.95	<5	14	109	20	0.25
I474694		2.40	30	1.12	463	1	0.59	<1	670	31	2.99	<5	15	164	20	0.29
I474695		2.56	10	1.06	331	<1	0.91	<1	590	28	3.16	<5	12	182	<20	0.22
I474696		2.34	20	0.91	286	<1	0.55	1	610	21	2.76	<5	13	145	<20	0.22

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To: WESTERN COPPER CORPORATION LTD.
2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 8- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217123

Sample Description	Method Analyte Units LOR	ME- ICP61 Tl ppm 10	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Mo- OG62 Mo % 0.001	Cu- OG62 Cu % 0.001	Cu- AA05 Cu % 0.001
I474657		<10	<10	91	20	33			0.001
I474658		<10	10	82	20	56			0.001
I474659		<10	10	101	20	60			<0.001
I474660		<10	<10	89	50	36			0.001
I474661		<10	10	90	70	213			0.002
I474662		<10	<10	91	20	28			0.001
I474663		<10	10	89	20	17			
I474664		<10	10	86	30	22			
I474665		<10	10	81	20	21			
I474666		<10	<10	92	20	52			
I474667		<10	<10	85	20	50			
I474668		<10	10	87	40	17			
I474669		<10	10	82	50	13			
I474670		<10	<10	78	300	47			
I474671		<10	<10	78	50	85			
I474672		<10	<10	78	20	42			
I474673		<10	10	89	20	23			
I474674		<10	10	79	20	97			
I474675		<10	<10	91	20	25			
I474676		<10	10	86	10	30			
I474677		<10	10	87	10	70			
I474678		<10	10	96	10	18			
I474679		<10	<10	92	50	20			
I474680		<10	<10	109	30	34			
I474681		<10	<10	85	10	21			
I474682		<10	<10	82	10	26			
I474683		<10	<10	89	10	23			
I474684		10	<10	84	10	24			
I474685		<10	<10	89	10	39			
I474686		<10	<10	89	10	123			
I474687		10	<10	87	10	295			
I474688		10	<10	95	10	26			
I474689		<10	<10	89	20	29			
I474690		<10	<10	103	10	81			
I474691		<10	<10	83	20	46			
I474692		<10	<10	97	10	518			
I474693		<10	<10	100	10	69			
I474694		<10	<10	111	10	80			
I474695		<10	<10	99	10	53			
I474696		<10	<10	97	10	49			

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VANCOUVER BC V6E 4M3

Finalized Date: 8- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217123

Sample Description	Method	WEI- 21	Au- AA23	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
I474697		9.45	0.094	<0.5	7.68	<5	380	1.4	<2	1.52	<0.5	13	25	225	4.58	20
I474698		8.68	0.111	<0.5	7.89	6	400	1.4	<2	1.44	<0.5	10	18	212	3.99	20
I474699		0.06	0.419	2.0	8.07	113	610	1.2	<2	0.58	0.7	18	34	4530	4.93	20
I474700		0.06	<0.005	<0.5	5.73	7	550	0.7	<2	1.73	<0.5	12	56	27	2.67	10
I474701		9.18	0.120	<0.5	7.89	9	300	1.4	<2	0.30	0.5	11	16	310	4.73	20
I474702		4.66	0.093	<0.5	7.81	31	240	1.2	3	0.15	<0.5	13	15	51	7.71	20
I474703		9.57	0.074	<0.5	8.30	25	220	0.8	2	0.11	<0.5	15	26	97	6.11	20
I474704		9.31	0.061	<0.5	8.53	22	210	0.8	<2	0.14	<0.5	15	25	83	6.94	20
I474705		8.56	0.050	<0.5	9.11	8	190	0.8	2	0.13	<0.5	13	26	180	7.75	20
I474706		10.16	0.100	0.8	8.27	18	350	0.8	5	0.08	<0.5	10	30	1135	8.15	20
I474707		9.39	0.026	<0.5	8.76	12	250	0.8	<2	0.16	<0.5	14	27	176	5.79	20
I474708		9.14	0.034	<0.5	8.62	12	210	0.8	3	0.19	<0.5	11	24	260	6.70	20

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VANCOUVER BC V6E 4M3

Finalized Date: 8- DEC- 2011
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Project: Casino

CERTIFICATE OF ANALYSIS AC11217123

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474697		2.96	30	0.84	180	1	0.27	<1	590	8	3.56	<5	12	154	20	0.16
I474698		2.87	20	0.88	321	1	0.22	1	580	10	2.66	5	12	84	20	0.16
I474699		5.67	20	0.77	512	283	1.11	21	1180	44	2.61	<5	11	277	<20	0.26
I474700		0.93	10	0.80	530	3	2.17	32	580	4	0.05	<5	11	267	<20	0.27
I474701		3.45	20	0.48	124	1	0.08	2	600	39	3.96	<5	12	23	<20	0.16
I474702		3.51	20	0.41	52	2	0.09	2	590	25	7.86	<5	12	27	<20	0.16
I474703		3.80	60	0.39	58	7	0.10	12	1250	9	6.42	5	10	326	20	0.16
I474704		3.73	50	0.38	57	9	0.10	14	1150	11	7.38	<5	10	172	20	0.15
I474705		4.29	70	0.33	60	6	0.08	20	1220	8	8.25	<5	11	341	20	0.16
I474706		3.70	30	0.29	67	5	0.07	16	950	7	8.50	12	9	448	20	0.16
I474707		4.08	50	0.28	56	12	0.08	15	1280	10	6.10	<5	11	369	20	0.17
I474708		4.05	40	0.32	54	5	0.08	14	1370	11	7.09	<5	11	398	20	0.17

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CERTIFICATE OF ANALYSIS AC11217123

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Mo- OG62	Cu- OG62	Cu- AA05
	Analyte	Tl	U	V	W	Zn	Mo	Cu	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	10	10	1	10	2	0.001	0.001	0.001
I474697		<10	<10	96	10	35			
I474698		<10	<10	91	60	44			
I474699		<10	<10	162	10	161	0.025	0.438	
I474700		<10	<10	83	40	50			
I474701		<10	<10	93	10	70			
I474702		<10	<10	96	20	20			
I474703		<10	<10	87	10	10			0.004
I474704		<10	<10	92	10	8			0.004
I474705		<10	<10	103	20	8			0.009
I474706		<10	<10	80	20	18		0.115	0.029
I474707		<10	<10	105	20	11			0.008
I474708		<10	<10	99	10	16			0.011

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VANCOUVER BC V6E 4M3

Finalized Date: 5- DEC- 2011
Account: WESCOP

CERTIFICATE AC11217124

Project: Casino

P.O. No.: 11- 08

This report is for 39 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 5- OCT- 2011.

The following have access to data associated with this certificate:

SCOTT CASSELMAN	KONSTANTIN LESNIKOV	PAUL WEST- SELLS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 23	Pulp Login - Rcvd with Barcode
SPL- 34	Pulp Splitting Charge
SPLIT- Z	Pulp split for send out
LOG- 21	Sample logging - ClientBarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Mo- OG62	Ore Grade Mo - Four Acid	VARIABLE
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE
Au- AA23	Au 30g FA- AA finish	AAS
ME- ICP61	33 element four acid ICP- AES	ICP- AES

To: WESTERN COPPER CORPORATION LTD.
ATTN: SCOTT CASSELMAN
33 FIRTH ROAD
WHITEHORSE YT Y1A 4R5

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS AC11217124

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1	ME- ICP61 Fe % 0.01	ME- ICP61 Ga ppm 10
I474865		6.51	0.117	0.7	8.62	14	1020	1.6	<2	4.49	<0.5	16	67	1265	4.99	20
I474866		8.21	0.264	8.8	6.59	136	1890	1.4	<2	2.32	1.6	21	19	4330	2.11	10
I474867		8.03	0.207	6.6	6.34	226	910	1.1	22	1.74	1.5	11	14	3230	2.46	20
I474868		7.73	0.620	5.2	7.18	90	1690	1.3	3	2.78	15.5	15	17	3850	3.25	20
I474869		8.12	0.211	1.5	7.41	15	5400	1.3	2	3.80	<0.5	12	19	1975	3.33	20
I474870		6.58	0.189	5.5	6.07	227	290	1.2	9	1.66	6.6	9	16	1570	4.04	20
I474871		5.69	0.199	1.7	7.67	8	4140	1.6	<2	3.02	<0.5	13	19	1940	2.96	20
I474872		7.90	0.059	1.2	4.54	16	1010	0.8	<2	1.16	<0.5	3	13	826	0.66	10
I474873		8.94	0.105	1.5	5.62	27	690	0.8	3	0.44	0.7	3	10	1190	0.63	10
I474874		8.27	0.098	1.1	6.07	36	570	1.0	2	0.48	0.6	5	14	1045	0.69	10
I474875		8.75	0.110	<0.5	5.44	17	570	0.9	<2	0.77	<0.5	4	8	583	0.58	10
I474876		7.22	0.062	0.5	5.39	10	680	0.9	3	0.81	0.5	2	13	511	0.47	10
I474877		8.54	0.081	0.5	5.30	16	740	0.7	3	0.82	<0.5	3	13	726	0.45	10
I474878		8.82	0.056	<0.5	5.43	13	750	0.7	<2	0.71	<0.5	1	10	331	0.36	10
I474879		9.33	0.034	0.8	4.67	11	970	0.7	3	0.97	0.7	1	11	355	0.40	10
I474880		9.60	0.034	1.2	4.44	20	920	0.8	2	1.03	0.9	2	9	279	0.46	10
I474881		9.38	0.046	0.7	5.83	11	1850	1.4	2	0.85	<0.5	5	7	347	0.50	10
I474882		7.77	0.037	0.5	4.23	15	1430	1.1	<2	2.16	2.1	4	9	201	0.56	10
I474883		8.62	0.060	0.8	4.95	21	2120	1.2	<2	1.74	2.1	5	9	510	0.63	10
I474884		8.24	0.039	<0.5	5.47	10	1310	1.2	<2	1.15	<0.5	4	11	426	0.48	10
I474885		7.96	0.044	<0.5	6.05	6	1150	1.2	<2	1.09	<0.5	4	12	435	0.48	10
I474886		8.41	0.042	0.7	5.85	17	1060	1.3	<2	0.94	<0.5	3	12	350	0.69	10
I474887		8.36	0.049	0.5	5.76	7	770	1.2	<2	0.80	<0.5	4	12	407	0.56	10
I474888		8.12	0.061	0.6	5.90	9	750	1.2	<2	0.75	<0.5	4	12	813	0.58	10
I474889		8.01	0.062	0.7	5.74	14	860	1.2	<2	0.67	<0.5	3	14	453	0.50	10
I474890		8.50	0.066	0.5	5.74	11	700	1.2	<2	1.20	0.5	3	12	391	0.35	10
I474891		8.96	0.034	<0.5	6.25	5	800	1.4	<2	1.63	<0.5	13	15	246	0.39	10
I474892		8.66	0.066	1.2	6.11	22	900	1.2	<2	0.44	<0.5	2	12	762	0.91	10
I474893		8.87	0.053	<0.5	6.15	11	980	0.9	<2	0.47	<0.5	2	12	526	0.44	10
I474894		7.81	0.028	<0.5	6.45	11	1390	1.1	<2	0.67	<0.5	2	14	195	0.66	10
I474895		7.85	0.028	<0.5	6.18	23	1350	0.9	<2	1.16	0.6	2	16	290	0.52	10
I474896		6.04	0.030	1.1	6.80	28	2150	1.1	<2	1.63	1.1	4	13	284	0.73	10
I474897		4.31	0.090	0.7	7.01	16	3220	1.4	<2	1.98	<0.5	8	17	573	1.31	10
I474898		7.27	0.016	0.9	5.71	30	1230	1.2	<2	0.43	<0.5	2	29	142	0.55	10
I474899		0.06	0.409	2.4	7.59	115	610	1.2	<2	0.55	1.7	17	36	4500	4.81	20
I474900		0.06	0.015	<0.5	5.54	<5	550	0.7	<2	1.73	0.5	12	59	26	2.74	10
I474901		9.25	0.023	<0.5	5.61	8	1230	0.9	<2	0.89	<0.5	3	23	161	0.46	10
I474902		8.32	0.031	<0.5	5.88	12	1400	0.9	<2	1.20	<0.5	2	21	130	0.39	10
I474903		6.48	0.066	1.3	6.11	67	940	1.0	2	0.87	1.0	1	12	379	0.79	10

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Finalized Date: 5- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217124

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474865		2.05	10	2.37	422	6	1.86	16	1210	3	1.03	<5	23	489	<20	0.58
I474866		3.53	30	0.50	571	15	0.34	8	430	73	1.40	48	6	137	20	0.17
I474867		2.67	50	0.48	649	25	0.07	6	300	57	2.02	80	5	53	20	0.11
I474868		1.84	10	0.81	586	7	0.39	5	700	107	1.56	60	15	165	<20	0.31
I474869		1.82	10	1.11	370	19	1.32	3	750	18	0.63	13	15	738	<20	0.36
I474870		3.08	20	0.45	953	32	0.08	<1	340	88	3.83	35	8	73	<20	0.17
I474871		2.01	20	1.06	268	45	1.53	3	570	30	0.90	7	13	879	<20	0.30
I474872		4.31	10	0.09	170	40	0.16	1	70	21	0.37	11	1	63	<20	0.03
I474873		4.52	10	0.08	105	47	0.16	2	70	37	0.39	27	2	55	30	0.02
I474874		3.86	20	0.13	152	36	0.13	<1	70	29	0.37	87	2	47	30	0.02
I474875		4.29	20	0.10	96	18	0.24	<1	60	21	0.32	21	2	49	30	0.02
I474876		4.77	10	0.11	92	73	0.43	<1	60	22	0.21	9	1	67	30	0.02
I474877		4.60	10	0.11	91	15	0.28	2	60	22	0.16	6	1	65	<20	0.02
I474878		4.69	10	0.12	79	13	0.87	1	40	22	0.10	<5	1	73	20	0.02
I474879		4.56	10	0.09	115	20	0.21	1	60	31	0.14	8	1	70	20	0.02
I474880		4.31	10	0.08	196	18	0.15	2	60	46	0.22	16	1	61	20	0.02
I474881		3.50	20	0.14	104	16	0.28	1	110	32	0.19	11	2	81	20	0.04
I474882		3.58	10	0.14	208	17	0.24	<1	90	61	0.25	5	1	88	<20	0.04
I474883		3.72	20	0.15	202	37	0.36	<1	130	72	0.31	8	2	110	<20	0.05
I474884		4.33	20	0.11	134	23	0.98	1	100	27	0.17	<5	1	101	20	0.03
I474885		4.51	20	0.12	120	24	1.02	4	70	33	0.12	<5	2	87	30	0.03
I474886		4.41	20	0.12	127	24	0.98	4	70	27	0.37	<5	2	79	30	0.02
I474887		4.33	20	0.11	122	22	1.05	1	50	30	0.24	<5	1	72	30	0.02
I474888		4.43	20	0.12	119	14	1.13	1	80	27	0.24	<5	2	71	30	0.02
I474889		4.40	20	0.10	86	16	1.22	<1	60	32	0.24	<5	1	75	30	0.02
I474890		4.11	20	0.11	205	13	0.86	<1	60	24	0.10	5	1	73	30	0.02
I474891		2.98	20	0.19	176	11	0.72	1	70	13	0.06	<5	2	77	30	0.03
I474892		3.45	20	0.13	96	33	0.11	<1	80	19	0.63	14	1	49	30	0.02
I474893		4.36	20	0.12	87	24	0.17	<1	70	14	0.12	38	1	61	30	0.02
I474894		3.95	30	0.29	129	25	0.16	1	130	15	0.18	6	2	68	30	0.05
I474895		4.57	10	0.17	216	20	0.22	2	80	27	0.12	<5	1	84	30	0.03
I474896		3.92	30	0.34	559	65	0.26	1	190	38	0.32	15	3	99	30	0.06
I474897		3.31	50	0.78	889	14	1.16	3	300	14	0.67	7	3	291	20	0.11
I474898		3.11	20	0.20	134	25	0.21	<1	80	13	0.13	12	1	45	30	0.04
I474899		5.39	10	0.76	507	271	1.07	22	1150	39	2.54	7	11	254	<20	0.24
I474900		0.90	10	0.80	534	3	2.07	34	560	3	0.05	<5	11	249	<20	0.26
I474901		3.28	10	0.16	105	30	0.33	1	50	10	0.07	<5	2	71	30	0.03
I474902		4.10	10	0.14	125	11	0.59	1	50	23	0.05	<5	2	105	30	0.02
I474903		3.96	10	0.12	184	27	0.27	1	60	35	0.51	36	1	66	30	0.02

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To: WESTERN COPPER CORPORATION LTD.
2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 5- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217124

Sample Description	Method Analyte Units LOR	ME- ICP61 Tl ppm 10	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Mo- OG62 Mo % 0.001	Cu- OG62 Cu % 0.001
I474865		<10	<10	197	<10	51		0.130
I474866		<10	<10	54	<10	140		0.446
I474867		<10	<10	40	10	102		0.344
I474868		<10	<10	126	10	1315		0.411
I474869		<10	<10	128	<10	48		0.211
I474870		<10	<10	60	10	412		0.167
I474871		<10	<10	109	<10	40		0.205
I474872		<10	<10	10	<10	24		
I474873		<10	<10	8	<10	51		0.123
I474874		<10	<10	9	<10	45		0.109
I474875		<10	<10	6	<10	14		
I474876		<10	<10	5	<10	39		
I474877		<10	<10	6	<10	23		
I474878		<10	<10	4	<10	19		
I474879		<10	<10	8	<10	58		
I474880		<10	<10	6	<10	78		
I474881		<10	<10	8	<10	29		
I474882		<10	<10	6	<10	130		
I474883		<10	<10	12	<10	133		
I474884		<10	<10	7	<10	18		
I474885		<10	<10	6	<10	27		
I474886		<10	<10	6	<10	27		
I474887		<10	<10	5	<10	25		
I474888		<10	10	8	<10	22		
I474889		<10	10	5	10	25		
I474890		<10	<10	4	<10	38		
I474891		<10	<10	7	<10	18		
I474892		<10	<10	10	<10	28		
I474893		<10	<10	8	10	14		
I474894		<10	<10	15	10	24		
I474895		<10	<10	10	10	41		
I474896		<10	<10	15	10	83		
I474897		<10	<10	24	<10	33		
I474898		<10	<10	13	10	19		
I474899		<10	<10	160	20	155	0.026	0.439
I474900		<10	<10	81	50	49		
I474901		<10	<10	7	10	13		
I474902		<10	<10	6	10	28		
I474903		<10	10	6	10	59		

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To: WESTERN COPPER CORPORATION LTD.
2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 7- DEC- 2011
Account: WESCOP

CERTIFICATE AC11217125

Project: Casino

P.O. No.: 11- 05

This report is for 52 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 1- OCT- 2011.

The following have access to data associated with this certificate:

SCOTT CASSELMAN	KONSTANTIN LESNIKOV	PAUL WEST- SELLS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 23	Pulp Login - Rcvd with Barcode
LOG- 21	Sample logging - ClientBarCode
SPL- 22Y	Split Sample - Boyd Rotary Splitter
SPL- 34	Pulp Splitting Charge
SPLIT- Z	Pulp split for send out
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Mo- OG62	Ore Grade Mo - Four Acid	VARIABLE
Cu- OG62	Ore Grade Cu - Four Acid	VARIABLE
Cu- AA05	Cu (nonsulfide) - sulfuric	AAS
Au- AA23	Au 30g FA- AA finish	AAS
ME- ICP61	33 element four acid ICP- AES	ICP- AES

To: WESTERN COPPER CORPORATION LTD.
ATTN: SCOTT CASSELMAN
33 FIRTH ROAD
WHITEHORSE YT Y1A 4R5

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6E 4M3

Finalized Date: 7- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217125

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1	ME- ICP61 Fe % 0.01	ME- ICP61 Ga ppm 10
I474709		8.43	0.146	<0.5	8.47	7	200	0.8	2	0.17	<0.5	13	27	173	7.38	20
I474710		9.64	0.089	<0.5	8.10	14	170	0.8	2	0.14	<0.5	11	36	405	6.77	20
I474711		9.45	0.047	<0.5	8.34	10	200	0.8	2	0.13	<0.5	14	36	211	6.10	20
I474712		8.82	0.044	<0.5	7.28	15	340	1.0	<2	0.15	<0.5	8	35	380	4.83	10
I474713		9.04	0.115	0.5	7.97	30	250	1.1	2	0.14	<0.5	11	33	334	6.07	20
I474714		9.23	0.082	<0.5	8.03	16	260	1.3	3	0.15	<0.5	12	26	497	6.08	10
I474715		8.73	0.048	0.5	7.94	22	240	1.5	<2	0.19	<0.5	9	27	520	5.44	20
I474716		8.75	0.024	0.6	7.62	17	340	1.6	<2	0.56	<0.5	9	29	162	4.57	20
I474717		9.51	0.037	0.6	7.92	31	260	1.5	3	0.28	<0.5	12	33	121	5.62	20
I474718		9.30	0.073	<0.5	7.58	41	180	1.5	4	0.11	<0.5	14	30	160	6.33	20
I474719		9.23	0.133	<0.5	6.88	44	440	1.3	5	0.10	<0.5	14	64	357	5.86	10
I474720		9.91	0.082	<0.5	7.19	50	250	1.2	2	0.08	<0.5	11	34	83	5.31	20
I474721		1.58	0.092	0.6	7.49	10	1640	0.9	7	0.03	<0.5	<1	12	33	2.81	20
I474722		10.35	0.097	0.7	7.70	6	1510	1.0	5	0.02	<0.5	<1	11	37	3.31	20
I474723		12.74	0.107	0.8	7.29	6	1410	0.6	3	0.01	<0.5	1	12	17	2.38	10
I474724		13.61	1.030	1.0	7.00	41	1660	0.9	6	0.01	<0.5	<1	12	12	3.49	20
I474725		13.14	0.255	1.1	7.31	18	1770	1.1	7	0.02	<0.5	<1	15	19	3.33	20
I474726		13.84	0.398	6.1	7.09	41	1700	0.9	7	0.02	<0.5	<1	14	14	3.10	20
I474727		13.43	0.210	2.3	6.39	23	1560	0.8	5	0.01	<0.5	<1	14	17	3.35	10
I474728		12.31	0.239	1.7	6.44	45	1660	0.7	7	0.04	<0.5	<1	15	16	3.67	20
I474729		14.49	0.087	0.7	7.25	20	1620	1.0	2	0.02	<0.5	<1	13	16	2.24	20
I474730		11.69	0.110	0.7	7.27	20	1740	0.9	4	0.02	<0.5	1	16	15	1.68	20
I474731		14.10	0.176	0.6	7.68	24	1880	0.8	4	0.02	<0.5	<1	15	15	1.41	10
I474732		12.97	0.140	0.6	6.93	9	1740	0.7	4	0.02	<0.5	<1	20	17	2.03	10
I474733		14.07	0.126	<0.5	7.41	<5	1840	0.6	2	0.02	<0.5	<1	19	16	1.56	10
I474734		12.85	0.318	0.8	6.74	9	1550	0.6	5	0.02	<0.5	<1	20	11	1.92	10
I474735		14.54	0.145	<0.5	6.91	8	1390	0.7	2	0.02	<0.5	1	18	17	1.72	10
I474736		13.65	0.094	0.5	7.12	<5	1600	0.6	<2	0.02	<0.5	<1	18	15	1.70	20
I474737		13.31	0.105	0.5	7.28	5	1620	0.7	<2	0.03	<0.5	<1	18	27	1.54	20
I474738		12.29	0.100	0.7	7.41	6	1270	0.7	<2	0.02	<0.5	1	18	11	0.83	20
I474739		13.13	0.274	1.5	8.04	5	1320	0.6	2	0.02	<0.5	1	14	10	0.94	20
I474740		12.40	0.614	1.5	6.06	28	1070	<0.5	4	0.01	<0.5	<1	10	9	2.14	20
I474741		13.41	0.220	<0.5	8.13	29	1370	0.6	2	0.02	<0.5	1	12	5	1.45	20
I474742		11.95	0.198	<0.5	7.35	10	1140	0.6	15	0.02	<0.5	<1	19	14	1.25	20
I474743		14.38	0.253	0.8	7.44	43	1440	0.9	3	0.02	<0.5	1	20	30	1.99	20
I474744		9.15	0.169	0.7	6.92	28	1400	1.0	2	0.02	<0.5	4	15	112	3.11	20
I474745		9.16	0.270	1.4	7.38	27	1330	1.2	5	0.02	<0.5	7	17	225	4.43	20
I474746		7.87	0.137	0.5	7.39	16	670	1.2	<2	0.06	<0.5	9	16	251	4.41	20
I474747		8.81	0.152	0.5	7.31	11	520	1.0	<2	0.26	<0.5	10	17	276	4.32	20
I474748		8.78	0.164	1.4	7.28	13	510	1.5	4	0.20	<0.5	12	18	1155	5.28	20

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To: WESTERN COPPER CORPORATION LTD.
2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 7- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217125

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474709		3.99	50	0.33	64	24	0.07	15	1130	9	7.63	<5	10	323	20	0.17
I474710		3.77	20	0.22	70	11	0.07	17	1070	7	7.02	<5	8	495	<20	0.15
I474711		3.74	20	0.34	62	7	0.10	21	890	8	6.19	<5	8	420	<20	0.15
I474712		2.62	20	0.54	65	8	0.16	13	1000	7	4.50	<5	7	533	<20	0.10
I474713		2.92	20	0.52	73	7	0.16	16	1110	22	5.93	<5	9	862	<20	0.11
I474714		3.01	20	0.63	89	18	0.16	14	1010	12	5.79	<5	10	688	20	0.14
I474715		3.76	30	0.63	238	25	0.09	15	860	6	5.16	<5	9	218	<20	0.14
I474716		3.77	30	0.76	358	23	0.07	15	800	9	4.24	7	7	80	<20	0.14
I474717		3.93	30	0.69	189	10	0.08	17	790	14	5.69	11	9	120	<20	0.15
I474718		2.78	10	0.60	70	3	0.16	10	660	10	6.61	<5	11	344	<20	0.16
I474719		2.73	20	0.41	58	7	0.11	31	620	15	6.18	<5	8	376	<20	0.10
I474720		3.19	10	0.40	51	4	0.10	18	480	11	5.44	<5	9	245	<20	0.11
I474721		3.30	20	0.30	42	2	0.11	<1	190	11	0.54	7	14	21	20	0.19
I474722		3.06	10	0.29	60	1	0.10	1	170	12	0.63	19	12	25	<20	0.20
I474723		3.70	20	0.23	38	<1	0.12	<1	190	8	0.63	<5	10	22	<20	0.16
I474724		3.79	30	0.30	39	3	0.10	<1	570	12	1.01	<5	13	61	<20	0.15
I474725		3.79	20	0.31	47	1	0.09	<1	250	15	0.93	5	19	52	<20	0.30
I474726		3.76	30	0.28	36	2	0.10	<1	400	45	1.00	33	18	253	20	0.20
I474727		3.54	20	0.25	33	2	0.10	<1	200	18	1.05	16	12	55	20	0.15
I474728		3.42	20	0.28	28	5	0.11	<1	190	17	1.02	9	16	27	20	0.15
I474729		3.63	20	0.33	43	1	0.10	<1	170	12	0.46	7	13	17	20	0.17
I474730		3.61	30	0.35	46	2	0.11	<1	140	15	0.29	7	13	17	<20	0.19
I474731		3.64	30	0.33	43	2	0.12	<1	140	16	0.17	8	14	20	<20	0.18
I474732		3.44	20	0.30	37	1	0.11	1	80	15	0.53	6	12	19	<20	0.15
I474733		3.57	30	0.26	30	1	0.14	1	90	6	0.42	<5	13	21	<20	0.18
I474734		3.41	20	0.24	32	2	0.12	<1	100	5	0.67	<5	7	15	<20	0.12
I474735		3.44	20	0.27	23	2	0.12	<1	100	6	0.59	<5	10	22	<20	0.14
I474736		3.52	20	0.26	22	4	0.15	<1	90	8	0.48	<5	12	19	<20	0.14
I474737		3.49	20	0.27	26	11	0.15	11	90	22	0.40	6	12	20	<20	0.15
I474738		3.57	20	0.28	24	1	0.13	2	100	5	0.16	<5	12	17	<20	0.17
I474739		4.01	20	0.32	20	1	0.13	1	90	6	0.20	<5	10	12	<20	0.15
I474740		3.27	20	0.25	8	<1	0.10	1	90	7	0.77	<5	9	8	<20	0.15
I474741		4.10	30	0.34	16	<1	0.15	<1	140	15	0.47	<5	13	11	<20	0.20
I474742		3.64	30	0.34	31	3	0.12	1	160	9	0.33	<5	12	12	<20	0.18
I474743		3.68	20	0.43	75	1	0.11	1	320	10	0.30	5	12	14	<20	0.19
I474744		3.30	30	0.32	198	<1	0.08	<1	500	11	0.71	<5	12	17	<20	0.17
I474745		3.35	20	0.35	238	<1	0.09	2	530	11	2.09	5	12	17	20	0.14
I474746		3.25	20	0.48	192	<1	0.09	1	640	9	2.68	5	11	16	20	0.14
I474747		3.31	20	0.43	284	<1	0.10	2	420	12	3.25	<5	11	17	20	0.14
I474748		3.07	20	0.73	637	<1	0.10	<1	540	16	3.22	<5	11	26	20	0.18

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VANCOUVER BC V6E 4M3

Finalized Date: 7- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217125

Sample Description	Method Analyte Units LOR	ME- ICP61 Tl ppm 10	ME- ICP61 U ppm 10	ME- ICP61 V ppm 1	ME- ICP61 W ppm 10	ME- ICP61 Zn ppm 2	Mo- OG62 Mo % 0.001	Cu- OG62 Cu % 0.001	Cu- AA05 Cu % 0.001
I474709		<10	<10	91	20	12			0.007
I474710		<10	<10	73	10	13			0.015
I474711		<10	<10	81	10	14			0.008
I474712		<10	<10	62	10	20			0.013
I474713		<10	<10	75	10	30			0.014
I474714		<10	<10	79	10	30			0.016
I474715		<10	<10	68	10	49			0.013
I474716		<10	<10	54	10	59			0.003
I474717		<10	<10	73	10	36			0.003
I474718		<10	<10	96	10	21			0.006
I474719		<10	<10	59	10	20			0.011
I474720		<10	<10	65	10	16			0.003
I474721		<10	<10	95	20	18			<0.001
I474722		<10	<10	89	20	30			<0.001
I474723		<10	<10	85	40	9			<0.001
I474724		<10	<10	89	20	12			<0.001
I474725		<10	<10	134	20	16			<0.001
I474726		<10	<10	117	20	11			<0.001
I474727		<10	<10	88	20	8			<0.001
I474728		<10	<10	110	30	9			<0.001
I474729		<10	<10	101	20	15			<0.001
I474730		<10	<10	96	20	13			<0.001
I474731		<10	<10	97	20	11			<0.001
I474732		<10	<10	89	20	19			<0.001
I474733		<10	<10	98	20	7			0.001
I474734		<10	<10	57	20	8			<0.001
I474735		<10	<10	75	20	6			<0.001
I474736		<10	<10	90	20	8			<0.001
I474737		<10	<10	86	20	18			<0.001
I474738		<10	<10	90	20	5			<0.001
I474739		<10	<10	84	20	3			<0.001
I474740		<10	<10	81	20	<2			<0.001
I474741		<10	<10	99	30	2			<0.001
I474742		<10	<10	88	20	4			<0.001
I474743		<10	<10	98	20	31			<0.001
I474744		<10	<10	91	10	73			0.001
I474745		<10	<10	88	10	76			0.001
I474746		<10	<10	85	10	69			0.002
I474747		<10	<10	83	10	59			0.006
I474748		<10	<10	85	10	119		0.124	0.029

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

To: WESTERN COPPER CORPORATION LTD.
2050 - 1111 WEST GEORGIA STREET
VANCOUVER BC V6E 4M3

Finalized Date: 7- DEC- 2011
Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS AC11217125

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au ppm 0.005	ME- ICP61 Ag ppm 0.5	ME- ICP61 Al % 0.01	ME- ICP61 As ppm 5	ME- ICP61 Ba ppm 10	ME- ICP61 Be ppm 0.5	ME- ICP61 Bi ppm 2	ME- ICP61 Ca % 0.01	ME- ICP61 Cd ppm 0.5	ME- ICP61 Co ppm 1	ME- ICP61 Cr ppm 1	ME- ICP61 Cu ppm 1	ME- ICP61 Fe % 0.01	ME- ICP61 Ga ppm 10
I474749		0.05	0.336	2.4	7.80	109	570	1.2	2	0.57	0.8	17	35	4480	4.88	20
I474750		0.06	0.010	<0.5	5.50	<5	520	0.7	<2	1.67	<0.5	11	57	31	2.61	10
I474751		9.14	0.117	<0.5	6.98	12	500	1.2	9	0.56	<0.5	13	17	301	6.21	10
I474752		9.10	0.128	<0.5	7.21	8	980	1.4	3	0.95	<0.5	10	20	166	5.10	20
I474753		8.70	0.181	0.6	7.32	7	1080	1.4	3	0.71	<0.5	10	24	264	5.75	20
I474754		8.72	0.120	<0.5	7.20	9	950	1.4	2	0.69	<0.5	11	20	193	4.97	10
I474755		9.01	0.146	0.6	6.98	11	460	1.0	4	0.27	<0.5	10	22	262	5.78	10
I474756		9.55	0.111	1.0	7.48	16	490	1.3	3	0.17	0.7	9	23	312	5.99	20
I474757		7.94	0.281	1.1	7.31	15	500	1.2	4	0.15	0.5	11	21	390	5.33	20
I474758		10.56	0.113	0.9	7.45	18	590	1.2	4	0.27	<0.5	11	22	297	5.88	20
I474759		9.20	0.063	<0.5	7.18	13	390	1.0	3	0.40	<0.5	10	26	167	6.79	10
I474760		9.53	0.091	<0.5	7.29	6	370	1.0	4	0.23	<0.5	12	27	177	6.21	20

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CERTIFICATE OF ANALYSIS AC11217125

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
I474749		5.44	10	0.76	503	264	1.05	23	1130	40	2.53	8	11	267	<20	0.25
I474750		0.92	10	0.78	513	3	2.03	34	560	3	0.05	<5	10	256	<20	0.27
I474751		3.03	20	0.59	677	2	0.09	1	490	11	4.79	<5	9	16	20	0.13
I474752		2.89	20	0.68	792	2	0.07	<1	550	10	3.42	6	10	19	<20	0.17
I474753		2.86	30	0.77	915	1	0.10	1	520	12	3.39	<5	11	30	20	0.19
I474754		2.72	20	0.87	784	1	0.17	<1	510	8	2.73	<5	11	44	20	0.17
I474755		3.06	20	0.40	348	1	0.12	3	540	8	5.05	5	10	15	20	0.12
I474756		3.16	20	0.39	479	1	0.11	2	600	14	4.99	5	12	16	<20	0.14
I474757		3.19	20	0.39	423	2	0.10	3	570	11	4.30	<5	11	15	20	0.13
I474758		3.17	30	0.41	503	3	0.09	2	570	13	4.51	<5	11	16	20	0.15
I474759		3.09	20	0.43	341	1	0.13	<1	500	6	6.30	<5	10	18	<20	0.12
I474760		3.16	20	0.37	398	1	0.14	3	530	5	5.29	<5	11	20	<20	0.13

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CERTIFICATE OF ANALYSIS AC11217125

Sample Description	Method	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	Mo- OG62	Cu- OG62	Cu- AA05
	Analyte	Tl	U	V	W	Zn	Mo	Cu	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	10	10	1	10	2	0.001	0.001	0.001
I474749		<10	<10	161	10	151	0.025	0.447	0.047
I474750		<10	<10	82	50	49			0.001
I474751		<10	10	71	20	87			0.009
I474752		<10	10	76	10	98			0.002
I474753		<10	<10	81	10	102			0.001
I474754		<10	<10	82	<10	106			<0.001
I474755		<10	<10	79	10	64			0.004
I474756		<10	<10	87	10	125			0.003
I474757		<10	<10	84	10	81			0.004
I474758		<10	10	85	10	86			0.003
I474759		<10	<10	80	10	49			0.002
I474760		<10	<10	89	10	63			0.001

605000 610000 615000 620000 625000 630000 635000 640000

-138°40' -138°20'

6970000 6965000 6960000 6955000 6950000 6945000

62°50' 62°45'

Yukon River

Yukon River

Yukon River

Canadian Creek

Kirkman Creek

Kirkman Creek

Dip Creek

DH11-39
DH11-38
DH11-35
DH11-37
DH11-36
DH11-06
DH11-05
DH11-04
DH11-03
DH11-02
DH11-01

Casino Mining Corp Claims
Casino "A" Claims
Casino "B" Claims

Scale 1:50000

1000 0 1000 2000 3000

(meters)

NAD83 / UTM zone 7N

WESTERN COPPER AND GOLD CORPORATION
CASINO PROPERTY **Claim Map**
NTS: 115J10 Mining District: Whitehorse Projection: UTM Zone 7 Datum: NAD83 January 12, 2012 Drawn by: Scott Casselman
Casselman Geological Services Ltd

610000
611000
612000
6960000
6958000

Canadian Creek Fault
Terrible 2 Fault
A Fault
Upper Canadian Creek Fault
Patton Fault
Casino East Fault
Casino Creek Fault
Taylor Fault
South Ridge Fault
Proctor Fault
Casino 3 Fault
Casino 2 Fault
Casino Fault
B Fault
Airstrip Fault 1
North Airstrip Fault

OPEN TO THE NORTH

DEPOSIT OUTLINE 2010

DH11-39
DH11-38
DH11-35
DH11-37
DH11-36

LEGEND

Late Cretaceous - Prospector Mountain Suite Casino Complex

- Late Patton Porphyry dykes
- Milled Breccia / Microbreccia
- Intrusion Breccia
- Patton Porphyry Hypabysal Intrusion

Mid Cretaceous - Dawson Range Intrusion

- Diorite to Granodiorite

Faults

Alteration

- Potassic
- Phyllic
- Prophylitic
- Fresh , unaltered

- Historic Drill Hole Locations
- 2011 Drill Hole Locations

Scale 1:5000

100 0 100 200 300

(meters)

NAD83 / UTM zone 7N

WESTERN COPPER and GOLD CORPORATION

CASINO PROPERTY
Figure 4. Property Geology Map

NTS: 115J10/15 Mining District: Whitehorse
Projection: UTM, Zone 7 Datum: NAD83
June 7, 2012
Drawn By: Scott Casselman

CASSELMAN GEOLOGICAL SERVICES LTD