

**2008 Assessment Report
for the
Casino Property**

Whitehorse Mining District
Yukon Territory
NTS 115J/10
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 24 - 25	92765 - 92766
CAT 35 - 42	92776 - 92783
CAT 47 - 70	95724 - 95747
JOE 89 - 104	Y 10693 - Y 10708
MOUSE 1 - 16	Y 35192 - Y 35207
MOUSE 89 - 90	Y 35483 - Y 35484
MOUSE 97 - 98	Y 35491 - Y 35492
MOUSE 123 - 128	Y 35517 - Y 35522

Claim Name	Grant #
MOUSE 161 - 163	Y 35582 - Y 35584
LOST FR. 1 - 3	Y 35585 - Y 35587
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 27 - F 29	YB37278 - YB37280
F 31	YB37282
F 33	YB37284
E 23 - E 25	YB37242 - YB37244
E 27 - E 32	YB37246 - YB37251
I 1 - I 4	YB37640 - YB37643
I 19 - I 20	YB37658 - YB37659
VIK 1 - 188	YC64893 - YC65080
BRIT 1 - 63	YC81316 - YC 81378
CC 1 - 94	YC81379 - YC81472

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SUMMARY

In 2008, Western Copper produced a positive Pre-feasibility Study for the Casino Deposit. The study provided a number of recommendations to carry the project forward. The company prepared a multi-year plan to follow-up on the recommendations and advance the project to feasibility stage.

The Casino Property is located in the Whitehorse Mining District, in the Dawson Range Mountains in west central Yukon, 300 km northwest of Whitehorse. Access to the property is principally by air.

From August 13 to November 17, the company conducted an exploration program consisting of re-establishing the exploration camp, transportation of equipment and supplies, reclamation of the old camp and workings on the property and 1163 m of diamond drilling in 3 holes. The drill program was cut short due to the onset of winter conditions and the world economic crisis that began in the late summer of 2008.

Significant results were returned from drill Hole CAS-002 confirming historic copper, gold and molybdenum values in the eastern part of the proposed open pit. As well, hole CAS-003 returned significant gold values, but did not return any significant copper or molybdenum.

Recommendations for future work on the property are to continue with the infill drill program as proposed in the Pre-feasibility Study. This program is necessary to better determine and delineate the margins of the ore deposit, to perform condemnation drilling on the margins of the proposed open pit and site of infrastructure, and to complete the necessary geotechnical studies to advance the project to final feasibility and mine design.

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1.0 INTRODUCTION

In June of 2008, Western Copper produced a Pre-feasibility Study for the Casino Deposit (M3 Engineering, 2008). The study provided a number of recommendations to carry the project forward. The rejuvenation of the Casino Project was part of a multi-year plan to re-establish the camp, check and confirm historic drilling results, perform infill drilling within the deposit to convert inferred resources into measured and indicated resources, perform condemnation drilling in the proposed open pit and locations for site infrastructure and to complete geotechnical and environmental investigations for the project.

The field program was initiated on August 13 and was completed on November 17, 2008. The program involved clean-up and re-furbishing of some of the buildings in the old camp and transportation to the site of a new 6-trailer bunkhouse. As well, all the necessary building materials, heavy equipment, vehicles, fuels, drills, camp and drilling supplies to support a 2-drill program were transported to the site.

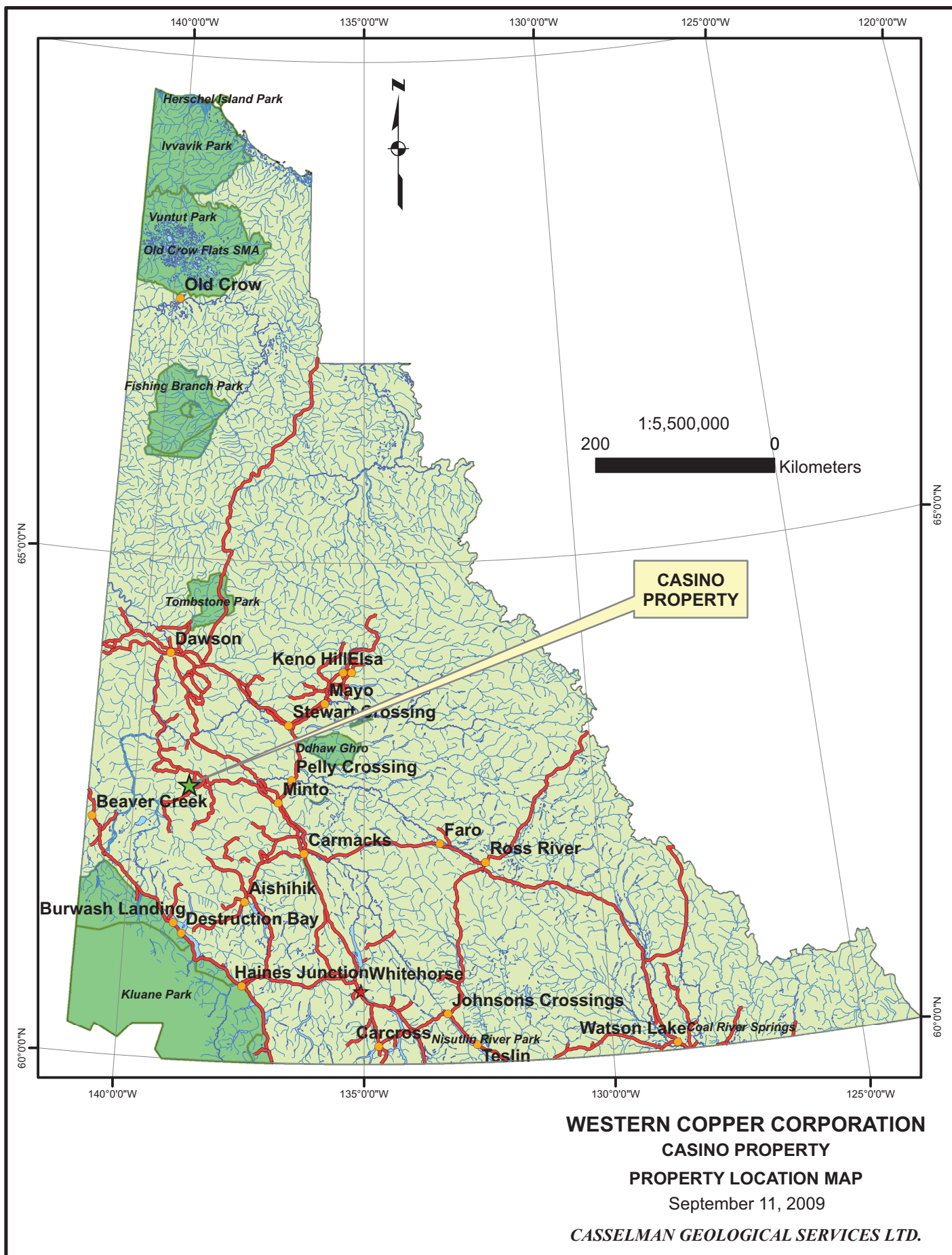
The majority of the gear, including the larger and heavier equipment was transported by barge operated by Jacobs' Industries of Whitehorse. Fixed wing transport was provided by Alkan Air, helicopter support was provided by Capital Helicopters and Trans North Helicopters, all from Whitehorse.

The heavy equipment and drills were provided and operated by Kluane Drilling Ltd of Whitehorse. The project management, geological and core splitting services were provided by Casselman Geological Services Ltd of Whitehorse. The author supervised the program.

2.0 LOCATION AND ACCESS

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

Principle access to the property is by air to a 760 m landing strip located at the camp. As well, equipment can be mobilized by a river barge to a landing on the Yukon River at Britannia Creek, 24 km by bush road from the camp. Historically, overland access to the property has been made using two winter road routes. The shorter 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 north 224 km from Burwash Landing on the Alaska Highway. This route offers better grades than Carmacks route.



3.0 CLAIM INFORMATION

The Casino Property is in the Whitehorse Mining District and consists of 506 full and partial Quartz Claims acquired in accordance with the Yukon Quartz Mining Act. The claims are registered in the name of, and owned 100% by CRS Copper Resources Corp., a 100% owned subsidiary of Western Copper Corporation. The claim location map is included in Figure 2. A list of claim information is provided in Appendix IV.

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 Western Copper and are registered to 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 Western Copper and are also registered to CRS Copper.

On the basis of prior agreements of CRS Copper, certain portions of the Casino property remain subject to royalty agreements with Archer, Cathro and Associates (1981) Ltd., and an option agreement with Wildrose Resources Ltd.

The royalties and agreements are:

- A 5% Net Profits Royalty to Archer Cathro and Associates (1981 Ltd.) on the Casino "A", "B" and the "JOE" block of claims.
- The Casino "B" Claims are subject to an agreement between CRS Copper Resources Corp. and Wildrose Resources Ltd. (through the Option Agreement between CRS Copper and Great Basin Gold, Ltd. exercised on August 9, 2007) whereby Wildrose agrees to maintain the Casino "A" and "B" claims in good standing. In exchange, Wildrose has the right to acquire the Casino "B" claims for \$1 each until May 2, 2020 upon a \$200,000 payment to CRS, and subject to CRS Copper reserving a 10% Net Profits Interest in the Casino "B" Claims.

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.

The terrain consists of rounded, rolling topography with moderate to deeply incised valleys. Major drainage channels extend below 1,000 m elevation. 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 to the 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 but discontinuous. Outcrop is rare except on hill tops 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. Mean annual precipitation ranges between 300-450 mm.

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 H₂O) 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).

5.0 PROPERTY HISTORY

The property has had a long and varied exploration history commencing with a minor placer gold discovery on Canadian Creek in 1911. In April 1911, the first placer claims were staked on Canadian Creek by J. Britton and C. Brown. In 1917, D.D. Cairnes, of the Geological Survey of Canada, recognized huebnerite (MnWO_4) in the heavy-mineral concentrates of the placer workings (Cairnes, 1917). He suggested that the gold and tungsten mineralization was derived from an intrusive complex on Patton Hill (now is recognized as the core of the porphyry deposit). The total placer gold production from Canadian Creek is unknown; the most recent work (1980-85) yielded about 50 kg (1615 troy ounces) of gold. During the Second World War, a small amount of tungsten was also recovered.

Reports indicate that silver-lead mineralization was known in the region since the late 1920's, but no locations of showings or exploration work was recorded. In 1941, Jack Meloy discovered Pb-Ag mineralization approximately 3 km south of the Canadian Creek placer workings (Payne, 1988). Over the next several years J. Meloy and A. Brown explored both Bomber and Helicopter vein systems on the property by hand trenches and pits, staking the Helicopter claim 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 1964, the claims were sold to L.I. Proctor, who added the Cat group in July 1965 and formed a new company, Casino Silver Mines. The 720m Casino airstrip was constructed and, in 1965. That year, Casino Silver Mines trenched the Bomber vein system and shipped 48.8 tons of hand-cobbed ore to Trail, BC. The ore averaged 161.1 oz/t Ag and 68% Pb, with individual sample bags ranging from 129.1 to 380 oz/t Ag and 63.8 to 72.2% Pb.

From 1965 to 1966, the property was explored by aeromagnetic survey, ground geophysical and geochemical surveys, diamond drilling and 365 m of underground workings on the Bomber veins. In 1967, 17 AX drill holes were drilled for a total of 1440 m (4727 ft). Between 1978 and 1980, underground development at Bomber, included 48 m of lateral drifting and 55 m of raise drifting. From this development, 328 tons of hand cobbed ore was shipped to smelters.

The geochemical survey in 1966 indicated a strong copper anomaly in the silts of the Casino Creek headwaters (referred to as the C anomaly). This discovery prompted a shift in exploration focus from the galena-silver veins to the Proctor Gulch area gossan and the porphyry copper potential of the property.

Porphyry deposit potential was first noted by B. Hestor 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, Quintana and Teck Corporation towards a porphyry target

(Archer and Main, 1971). During this period, 5,328 m of reverse circulation drilling in 35 holes and 12,574 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 holes systematically assessed the gold potential in the core of the deposit.

In 1992, Pacific Sentinel Gold Corp. (PSG) acquired 100% interest in the property from Archer, Cathro and commenced a major exploration program. The 1993 program included surface mapping and 50,316 m 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 metres. This program completed the delineation drilling set out in 1993 and investigated various geological, geotechnical, structural, and environmental aspects of the project.

From 1992 to 1995, work included surface soil sampling, trenching investigations, 236 diamond drill holes totaling 73,084 m, comprehensive metallurgical investigations, environmental studies and socio economic activities culminating in a project scoping study. 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.

Western Copper Corporation acquired the property in 2006 from Lumina Resources Ltd and in 2007 conducted an evaluation of the Bomber Vein System by VLF-EM and Horizontal Loop EM surveying and soil geochemistry.

6.0 GEOLOGY

6.1 REGIONAL GEOLOGY

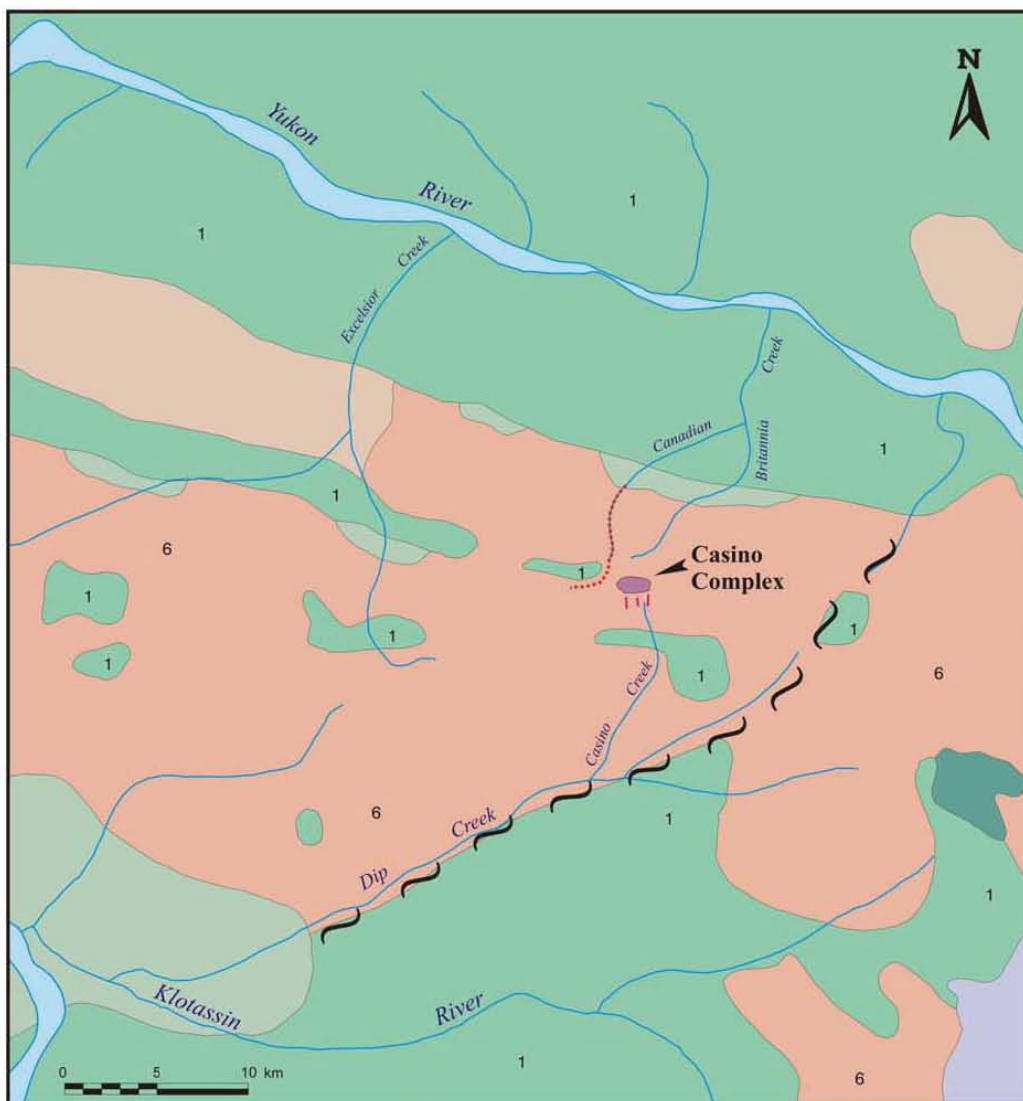
The regional geology was described by Bostock in 1936 and more recently by Tempelman-Kluit in 1975, 1980 and 1985 and is shown in Figure 3. Much of the regional geology was taken from Lesnikov (2008).

The Casino deposit and associated Ag-Pb-Zn mineralization occur in Yukon Cataclastic Terrane to the north and the Yukon Crystalline Terrane to the south. An elongate band of ultramafic rocks 1 km north of the Casino deposit may occur along a major tectonic suture, which separates the two terranes. The southern terrane contains the Dawson Range Batholith with scattered roof-pendants and blocks of the Yukon Metamorphic Complex. The northern terrane is dominated by rocks of the Yukon Metamorphic Complex with scattered intrusions of the Coffee Creek Suite which are petrographically distinct from the Dawson Range Batholith.

Yukon Metamorphic Complex (Paleozoic) rocks are dominated by quartz-biotite plagioclase gneiss, metamorphosed granodiorite to quartz diorite, and less abundant quartzite and meta-diorite/amphibolite. All are complexly deformed. Original deformation probably was during the Late Triassic to Early Jurassic but may have been as early as Late Paleozoic. Weaker deformation probably occurred during the intrusion of the west-northwest trending Dawson Range Batholith.

The Dawson Range Batholith is dominated by medium to coarse grained quartz diorite to granodiorite, with much less fine-to locally medium-grained diorite. It contains scattered to locally abundant, centimetre sized, meta-diorite xenoliths of the Yukon Metamorphic Complex. The Dawson Range Batholith is of Middle Cretaceous age.

The Casino Intrusions are stocks up to 5 km across which intrude the Dawson Range Batholith and are concentrated in a west-northwest trending belt along the Big Creek Lineament and its northwestern extension. Most Casino intrusions are dominated by biotite-bearing to leucocratic granodiorite to quartz monzonite; some are hypabyssal porphyritic dacite (Patton Porphyry). Many types of hydrothermal alteration and sulphide-precious metal mineralization occur in and adjacent to the genetically related intrusions. All of the Casino Intrusions are of Upper Cretaceous age.



LEGEND

	Carmacks Group		Ultramafic Rocks
	Mt. Cockfield Volcanic Rocks		Yukon Group Metamorphics
	Casino Intrusive Complex		Gold Placer
	Coffee Creek Granodiorite		Silver-Lead-Zinc Veins
	Dawson Range Batholith		Dip Creek Fault

WESTERN COPPER CORPORATION
CASINO PROPERTY
Figure 3. Regional Geology

CASSELMAN GEOLOGICAL SERVICES Ltd.

6.2 PROPERTY GEOLOGY

The property geology is shown in Figure 4. The property is underlain predominantly by massive hornblende quartz diorite to granodiorite of the Dawson Range Batholith. The Casino intrusive and breccia complex is in the central part of the property, occupying the north-eastern end of the Patton Hill. The eastern part of the Casino complex is intruded by Tertiary/Upper Cretaceous latite plug. The latite plug straddles the central part of Patton Gulch.

Lithological Units

The following table shows the major geological units with their relative and isotopic ages. All isotopic dates are based on U-Pb ratios in zircons analyzed by J.R. Mortensen (B. Bower et al, 1995)

Table 1. Stratigraphic Column

Map Unit	Geological Unit	Isotopic Age
7	Latite (Tertiary/Upper Cretaceous)	
	CASINO INTRUSIONS (Upper Cretaceous)	
6	Microbreccia	
5	Patton Porphyry	72 - 74 Ma
4	Intrusion Breccia	
3	Quartz Monzonite	
	DAWSON RANGE BATHOLITH (Middle Cretaceous)	102 - 104 Ma
2	Quartz Diorite, Granodiorite	
	YUKON METAMORPHIC COMPLEX (Paleozoic)	
1	Gneiss, Meta-diorite/Amphibolite, Quartzite	

Yukon Metamorphic Complex

Rocks of the Yukon Metamorphic Complex occur mainly as fragments in intrusion breccias in the northern and northeastern parts of the Casino deposit and locally as roof pendants in the Dawson Range Batholith in the same area. The most common rock type of this complex is mafic gneiss, dominated by plagioclase, biotite, and quartz. Less abundant types include meta-diorite/amphibolite, quartz-rich and intermediate gneiss, and quartzite.

Dawson Range Batholith (102-104 Ma)

The Dawson Range Batholith is the main country rock to the deposit, and is dominantly granodiorite in composition. Quartz monzonite and diorite are less abundant. The two main phases of granodiorite are: a hornblende-bearing phase, mainly to the west, south, and east of the deposit, and a biotite-hornblende-bearing phase to the north. Early formed diorite is concentrated in the north and northeast, particularly east of Casino Fault. Some intrusions

are foliated near their margins, particularly in the north and in the block east of the Casino Fault.

Granodiorite is characterized by scattered hornblende phenocrysts averaging 0.5 to 1.2 cm long. It commonly contains 10 to 20% mafic minerals, with hornblende more abundant than biotite except in the biotite-hornblende phase to the north. Subhedral to euhedral plagioclase commonly show prominent compositional growth-zoning from andesine cores to oligoclase rims. Quartz and K-feldspar are interstitial to plagioclase. Quartz forms interlocking aggregates of slightly to moderately strained grains. Minor patches of myrmekite occur in plagioclase grains adjacent to those of K-feldspar.

Quartz monzonite contains less abundant mafic minerals (2-10%), lacks hornblende phenocrysts, and commonly contains biotite in more abundance than hornblende.

Diorite is dominated by andesine and hornblende in subequal proportions; however, in places, primary biotite is more abundant than hornblende. Some finer grained diorite is similar texturally to meta-diorite of the Yukon Metamorphic Complex.

On the southern margin of the deposit granodiorite commonly is brecciated. Breccia ranges from crackle breccia to more intensely deformed cataclastic breccia. The latter contains 5 to 50% ragged fragments of the host rock ranging from 0.3 to 5 cm in size in an extremely fine to very fine-grained, granulated groundmass dominated by plagioclase and quartz.

Fragment size generally decreases with increasing degree of brecciation. In places, the cataclastic breccia grades into the microbreccia core of the deposit; elsewhere, it is truncated by the microbreccia.

CASINO INTRUSIVE COMPLEX

Leucocratic quartz monzonite is prominent just west of the Casino Fault. The dominant phase is fine to locally medium-grained, with approximately equal amounts of quartz plagioclase and K-feldspar. These minerals form aggregates of anhedral grains. Locally, this unit has aplitic to graphitic textures that suggest the rock crystallized from near-eutectic liquid. The aplite contains minor zones of pegmatite. Medium to coarse-grained quartz monzonite forms scattered small bodies with a similar texture.

Heterolithic intrusion breccia occurs in the northern and eastern part of the deposit. It contains fragments of Dawson Range Batholith and Yukon Metamorphic rocks in a matrix of fine-grained, leucocratic quartz monzonite. A few fragments are of Patton Porphyry, suggesting the presence of an early variety of that rock type. The amount of groundmass ranges from 2 to 40%. Fragments range widely in size from a few centimetres to a few metres. In drill core, intervals of diorite and granodiorite cut by scattered quartz monzonite dikes may be very large rafts in the breccia or may represent country rock cut by abundant dikes of quartz monzonite. The intrusion breccia was formed along the margin of the quartz monzonite intrusion by stoping of blocks of wall rocks. Along the contact, intrusion breccia grades into quartz monzonite containing 1 to 5% xenoliths, mainly less than 10 cm in size.

The Patton Porphyry (72-74 Ma) represents two or more episodes of high-level intrusion of porphyritic hypabyssal dacite to rhyodacite. The main body of Patton Porphyry, a few hundred metres across, occurs northwest of Patton Hill. Abundant Patton Porphyry fragments occur in the adjacent microbreccia. The contacts between the Patton Porphyry and the microbreccia are variable and range from sharply intrusive to gradational.

Elsewhere, Patton Porphyry forms many discontinuous dikes ranging from a few cm to 20 m wide; these cut Casino quartz monzonite and less commonly rocks of the Dawson Range Batholith.

Most types of Patton Porphyry are porphyritic with plagioclase and biotite phenocrysts set in an aphanitic, commonly medium to dark green groundmass of latite to rhyodacite composition. Plagioclase phenocrysts normally comprise 10 to 30% of the rock and range in size from 2 to 7 mm, with some up to 2.5 cm in length. Biotite phenocrysts (1 to 5%) range from 2 to 3 mm across. Quartz phenocrysts (0 to 5%) are usually 3 to 5 mm in size. Some chloritic aggregates may be altered hornblende grains. At least two ages of dominantly plagioclase- and biotite-phyric Patton Porphyry are present; the earlier type contains less abundant, commonly ragged plagioclase phenocrysts in a more chloritic groundmass and the later type contains more abundant, commonly subhedral to euhedral plagioclase phenocrysts in a vitreous, less chloritic groundmass. Episodic Patton Porphyry magmatism probably occurred before, during, and after the main stage of hydrothermal alteration and mineralization. Much of the Patton Porphyry is poorly mineralized, but commonly is strongly potassically altered, suggesting that it formed during and after the main stage of sulphide mineralization in the core of the deposit.

One Patton Porphyry intrusion intersected at depth in drill holes in the southeastern part of the core of the deposit contains 10 to 15% K-feldspar and 5 to 7% quartz phenocrysts in a rhyodacitic groundmass. It is well mineralized, and may be closely associated genetically with the hydrothermal fluids.

The intrusive microbreccia forms an irregularly shaped, subvertical pipe approximately 400 m in diameter in the core of the deposit and also forms a series of smaller irregular bodies to the southwest. It contains angular fragments of quartz grains and wall rocks in an extremely fine-grained groundmass of rhyodacitic to rhyolitic composition but of uncertain genetic origin. In places the groundmass of the microbreccia has a very fine-grained, interlocking igneous texture and elsewhere it resembles milled rock flour. Locally strong potassic alteration destroyed primary textures. Quartz forms 10 to 20%, generally unstrained crystals and crystal fragments commonly 1 to 2 mm in size. A few have subhedral outlines, suggesting that they may represent early-formed quartz phenocrysts in a silica saturated magma. They are similar texturally to quartz phenocrysts in some of the Patton Porphyry intrusions.

Lithic fragments in the microbreccia, ranging in size from 0.5 to 5 cm, commonly belong to the adjacent wallrock type; Dawson Range Batholith in the south, Patton Porphyry in the northwest, mixed fragments of heterolithic intrusion breccia and Yukon Group metamorphic rocks in the north and minor fragments of quartz monzonite in the east. This suggests only limited fragment transport and mixing in the microbreccia. Large blocks of non-brecciated

Patton Porphyry, some exceeding 100 m in size, occur in the main body of microbreccia. Many lithic fragments are earlier breccias; some clasts contain mineralized quartz veins and some host sulphides indicating multiple episodes of brecciation and mineralization.

Late dikes, sills, and an explosion-breccia pipe, of probable late Cretaceous/Tertiary age, are latitic to dacitic in composition. Most dikes are steeply dipping and strike between 130 and 160 deg. Some dikes are of slightly porphyritic latite containing 5- 10% plagioclase phenocrysts, mainly less than 1.0 mm in size, in an aphanitic to very fine-grained groundmass dominated by plagioclase and K-feldspar. Some borders of the dikes are chilled and some show flow-banded or lenticular structures near the contact. On the east side of Casino Fault a latite dike shows vesiculation, with quartz- filled amygdules stretched parallel to steep contacts. A large plug of porphyritic latite intrudes the western portion of the Casino Intrusive Complex.

Some late dikes in the south-central part of the deposit, which somewhat resemble the Patton Porphyry in texture, contain 2 to 5% coarse quartz phenocrysts and 1 to 3% plagioclase phenocrysts in an aphanitic latite groundmass.

The explosion-breccia is an irregular, vertical pipe up to 100 m across near the southeast margin of the central microbreccia body. It contains sub-rounded fragments, mainly of altered microbreccia, and less commonly of late, quartz-phyric dikes and Dawson Range Batholith in a groundmass, which ranges from rock flour (probably formed mainly by granulation of the latite) to very fine-grained latite. The breccia grades into a large latite dike which shows strong sheeting parallel to its contacts. The late dikes, sills and breccias were intruded after the main hydrothermal event and contain only minor base- and precious-metal mineralization, most of which is contained in mineralized and altered clasts of microbreccia.

Porphyry Cu-Au-Mo Mineralization

The Casino Cu-Au-Mo deposit is centred around a steeply plunging, conical breccia to microbreccia pipe. The pipe forms part of a complex (the Casino Intrusive Complex) that intrudes the Dawson Range Batholith. The pipe is roughly ovoid in shape with dimensions; 1 km north-south and 2 km east-west, and has an interior zone of potassic alteration surrounded by discontinuous phyllic alteration, typical of porphyry deposits. The potassic alteration hosts the copper-gold-molybdenum mineralization of interest, while the phyllic facies is essentially metal mineralization depleted.

The intrusive microbreccia forms an irregularly shaped, subvertical pipe approximately 400 m in diameter in the core of the deposit and a series of smaller irregular bodies to the southwest.

The Casino deposit is unique among Canadian porphyry deposits. The deposit has a substantially preserved, outcropping oxide gold leach cap, an upper well-developed, copper enriched supergene zone, and a lower copper-gold hypogene zone.

The deposit is weathered to an average depth of 70 m producing a well defined Leached cap (Oxide Gold zone), that is for the most part gold enriched and copper depleted due to the supergene alteration processes. With depth, the supergene alteration erratically grades from a poorly defined Supergene Oxide zone (upper copper oxide zone) to a better-defined Supergene Sulphide zone (lower copper sulphide zone). The average thickness of the copper oxide zone and copper sulphide zone are 10 m and 60 m, respectively. The supergene copper sulphide is characterized by a high pyrite content in the phyllic alteration, which promotes leaching. Thus, secondary enrichment zones are thickest along the contact of the potassic and phyllic alteration and 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). Generally, molybdenite was unaffected by the supergene process.

Structure

The largest fault on the property is the Casino Fault, a broadly curved, steeply dipping, strike-slip fault trending 160° to 140° which offsets the eastern part of the Casino deposit right-laterally about 200 m (B. Bower et al, 1995). The fault bends southward north of Taylor Creek, to 170°.

On the east side of Casino Fault numerous small faults are encountered in drill holes. Most of these have sub-horizontal slickensides and chlorite-hematite alteration. Healed slickensides, local brecciation, and the development of open spaces at the intersection of fractures, are common.

A north-south trending fault is inferred in a prominent valley near the western side of the deposit. Another fault along the eastern side of the deposit, of uncertain displacement, separates hydrothermally altered rocks of the Casino Complex from fresh rocks of the Dawson Range Batholith further to the east.

7.0 2008 EXPLORATION PROGRAM

The 2008 exploration program on the property was the initiation of a multi-year plan for the project as recommended in the 2008 Feasibility Study (M3 Engineering, 2008). The program involved the re-locating and re-establishing an exploration camp at the airstrip. Once the new camp was made habitable the drill program commenced.

The old camp on site had sat dormant for 13 years and was in a poor state of disrepair. A newer, 6-trailer modular camp was mobilized to the site via barge, commencing on August 13. As well, a D-6 bulldozer, 322 excavator, 966 loader, tractor-trailer, fuel tanker and 2 diamond drills were mobilized to the property along with other necessary equipment and supplies such as fuel, lumber, pickup trucks, core boxes, etc. Prior to moving the trailers into place, the 24 km access road from the barge landing on the Yukon River to the airstrip had to be repaired. This road also had sat for 13 years and there were many washouts, frosts heaves and places where it was quite overgrown with alder that required repair. As well, drill sites and access were constructed with the heavy equipment.

Some of the buildings in the old camp were salvageable, however many were beyond repair

and were demolished. As part of the program the old camp site, core logging area and the old placer camp in the headwaters of Canadian Creek were reclaimed.

The drilling program commenced on October 3 and was completed on November 1. During this time, 3 holes were completed for a total of 1163 m. Hole CAS-001 was selected as a condemnation hole in the proposed mill complex area. Holes CAS-002 and CAS-003 were twinned holes to check and compare historical results and to test the deposit at depths.

The drill core was geologically logged and measured for rock quality determination (RQD), specific gravity, magnetic susceptibility, and photographed. Sample intervals were identified by the geologist based on geological, alteration or mineralogical boundaries with a maximum sample length of 3 metres.

8.0 GEOCHEMICAL ANALYTICAL PROCEDURE

The complete drill holes were sampled and the core was split on site using a conventional core splitter. A total of 484 samples were collected. Samples were bagged and labeled with unique sample numbers. Sample shipments were prepared in addressed rice bags, each bag sealed with a uniquely numbered security tag. Each sample shipment had a minimum of 2 sample duplicates and one certified assay standard. The principle laboratory was ALS Chemex Laboratory Group, the duplicate samples were sent to Acme Analytical Laboratories Ltd.

At ALS Chemex each batch of samples was organized, weighed and logged using the client bar code on the unique sample tags. They were then dried and crushed to 70% < 2mm and split in a riffle splitter to obtain 250 grams. The 250 gram split was then pulverized to 85% < 75 mm. Each of the crushed material and pulverized material was tested for quality control on the crushing and pulverization.

The pulverized pulp was then analyzed for 33 elements by a four acid (complete) digestion and Inductively Coupled Plasma according to the ALS Chemex ME-ICP61 procedure. Each sample pulp was also analyzed for gold by fire assay with atomic absorption finish according to the ALS Chemex Au-AA23 procedure.

The analytical process at Acme Analytical Laboratories was similar to that at ALS Chemex. The samples were organized, weighed and logged, then crushed and pulverized to 200 mesh according to the R150 preparation procedure. The sample pulps were then analyzed for 41 elements by 4 acid digestion and ICP-MS according to the 1EX procedure. The samples were also analyzed for gold by fire assay fusion with ICP-ES finish according to the Au-3B procedure.

Geochemical Analytical Certificates are included in Appendix II, the geochemical results are included with the logs in Appendix III and the copper values are plotted as histograms on the drill sections in figures 6, 7 and 8.

9.0 RESULTS

The drilling program accomplished a number of goals. Holes CAS-002 and CAS-003 were spotted to corroborate results from historic drilling on the property and to provide fresh material for Acid Rock Drainage (ARD) studies. The ARD study is planned for 2009. A third goal of each of these holes was to test for copper, molybdenum and gold at depth below the currently known levels of mineralization. Unfortunately, the drill program and these holes was shut down prior to accomplishing the third goal due to the onset of winter conditions and concerns raised during the economic crisis in the fall of 2008. The plans for commencement of the program in 2009 are to re-enter these two holes and continue them deeper.

Drill hole CAS-001 was drilled to test the camp and airstrip area to determine if there was any copper, molybdenum or gold associated with abundant pyrite observed in the area of the airstrip and camp. The results of the drilling are as follows:

CAS-001

Drill hole CAS-001 is a vertical hole and was drilled to a depth of 65.53 m. It intersected granodiorite of the Dawson Range Batholith which is intruded by narrow latite dykes near the top of the hole. The hole was drilled in a fault zone and the rock is quite fractured with abundant clay from top to bottom. Trace levels to 1% pyrite was observed in the hole and no significant levels copper, molybdenum or gold were reported from the geochemical analyses.

CAS-002

Drill hole CAS-002 was collared near the central part of the deposit and was a vertical hole drilled to a depth of 648 m. It encountered predominantly micobreccia from the top of the hole down with a few latite dikes and Patton Porphyry dikes towards the bottom of the hole. Oxidization was noted from the top down to 73 m. Within this interval there were sections that contained minor malachite mineralization. The Leached Cap (Oxide Gold Zone) was identified as being from 4.20 m down to 19.81 m; this is followed by the Supergene Zone to 54.74 m; the Hypogene Zone extends from 54.74 m to the bottom of the hole at 648.00 m. Composited geochemical results for the hole are as follows:

Table 2. Drill Hole CAS-002 Composite geochemical Results

From (m)	To (m)	Width (m)	Au (g/t)	Ag g/t	Cu %	Mo %	Comments
4.20	19.81	15.61	0.747	2.7	0.106	0.029	Leached CAP
19.81	54.74	34.93	0.507	2.0	0.278	0.038	Supergene
54.74	648.00	593.26	0.262	1.4	0.221	0.045	Hypogene

CAS-003

Drill hole CAS-003 was collared in the western part of the proposed open pit and was a

vertical hole drilled to a depth of 449.9 m. It encountered predominantly granodiorite of the Dawson Range from the top to bottom. Oxidization was noted from the top down to 126.6 m. The top 243 m of the hole was anomalous in gold, even well below the oxidized cap. Copper and molybdenum mineralization in this hole was poor and below the ore grade. Composited geochemical results for the hole are as follows:

Table 3. Drill Hole CAS-003 Composite geochemical Results

From (m)	To (m)	Width (m)	Au (g/t)	Ag g/t	Cu %	Mo %	Comments
1.40	245.36	243.96	0.317	1.7	0.047	0.002	gold zone (CAP)
245.36	449.58	204.22	0.139	0.9	0.080	0.002	Hypogene (weak)

Comparison with Historic Drilling Results

Drill holes CAS-002 and CAS-003 were both drilled adjacent to historic drill holes for the purpose of comparison. Drilling equipment and techniques have changed slightly through the years as have geochemical techniques. The samples from the 1992 through 1994 drilling campaigns were sent to Chemex Laboratories, as are the samples for the current drill campaign.

Drill Hole sections in Figure 7 and 8 for holes CAS-002 and CAS-003, respectively, include the adjacent historical holes and have copper values plotted as a red histogram. Hole CAS-002 was drilled amongst a number of historic holes and a comparison of the copper histograms demonstrate that the copper values are comparable, especially when comparing the closest hole, 92-126. These values are also, generally of the same magnitude. The table below tabulates the composite geochemical results for gold, silver, copper and molybdenum for the nearest sample intervals between holes CAS-002 and 92-126. This table also shows good correlation between the two holes considering their separation of approximately 50 m.

Table 4. Comparison of results for holes CAS-002 and 92-126

Hole	From (m)	To (m)	Width (m)	Au (g/t)	Ag g/t	Cu %	Mo %	Comments
CAS-002	4.20	19.81	15.61	0.747	2.7	0.106	0.029	Leached CAP
CAS-002	19.81	54.74	34.93	0.507	2.0	0.278	0.038	Supergene
CAS-002	54.74	648.00	593.26	0.262	1.4	0.221	0.045	Hypogene
92-126	0.00	20.42	20.42	0.636	18.0	0.138	0.036	Leached CAP
92-126	20.42	55.47	35.05	0.466	1.8	0.173	0.023	Supergene
92-126	55.47	596.49	541.02	0.261	1.3	0.231	0.035	Hypogene

Hole CAS-003 was drilled within 2 m of historic hole 93-196. A comparison of drill results and the copper histogram on Figure 8 demonstrates good correlation. The table below tabulates the composite geochemical results for gold, silver, copper and molybdenum for the nearest sample intervals. This table also shows good correlation between the two holes. The lower most interval for hole 93-196 is noted because this hole went further than hole CAS-003.

Table 5. Comparison of results for holes CAS-003 and 93-196

Hole	From (m)	To (m)	Width (m)	Au (g/t)	Ag g/t	Cu %	Mo %	Comments
CAS-003	1.40	245.36	243.96	0.317	1.7	0.047	0.002	gold zone (CAP)
CAS-003	245.36	449.58	204.22	0.139	0.9	0.080	0.002	Hypogene (weak)
93-196	0.00	244.75	244.75	0.351	1.6	0.058	0.002	gold zone (CAP)
93-196	244.75	450.19	205.44	0.126	0.7	0.077	0.003	Hypogene (weak)
93-196	450.19	483.72	33.53	0.164	1.437	0.081	0.002	Hypogene (weak)

Quality Assurance and Quality Control

As part of the 2008 drilling program, sample standards, produced by CDN Resources Laboratories, of Richmond, BC were included in each of the batches of samples. These standards were certified by CDN to contain the following values:

Table 6. Sample Standard certified values

Standard	Au g/t	Cu %	Mo %
CDN -CN4	1.18	0.508	0.032
error (+/-)	0.12	0.025	0.004

A total of 9 of these standards were sent to the labs in the sample batches with the following results.

Table 7. Sample standard results

Sample	Lab	Au g/t	Cu %	Mo %	Lab Certificate #
G0725050	ALS Chemex	1.23	0.516	0.0306	TR08125268
G0725100	ALS Chemex	1.14	0.521	0.0324	TR08125268
G0725150	ALS Chemex	1.22	0.538	0.0319	TR08125269
G0725200	ALS Chemex	1.165	0.548	0.0315	TR08125269
G0725250	ALS Chemex	1.15	0.564	0.0338	TR08125269
G0725300	ALS Chemex	1.255	0.505	0.0304	TR08161227
G0725350	ALS Chemex	1.165	0.523	0.0301	TR08161229
G0725400	ALS Chemex	1.275	0.498	0.0295	TR08161229
7016	Acme	1.104	0.502	0.031	VAN08011161

The sample standards returned results that are considered reasonable. The gold values are all comparable with the CDN standard certified values as are the molybdenum values. Two of the copper analyses for sample G0725200 and G0725250 are slightly higher than the certified standard and are beyond the margin of error for the standard, being 3% and 5% higher than the upper limit. However, they are not radically different and considering the margin of error from the ALS Chemex analysis, they are considered reasonable.

Sample duplicates were collected at every 20th sample. A comparison of sample duplicates is done in graphical form for each of the 4 elements of interest; gold, silver, copper and molybdenum. The graphs are included below:

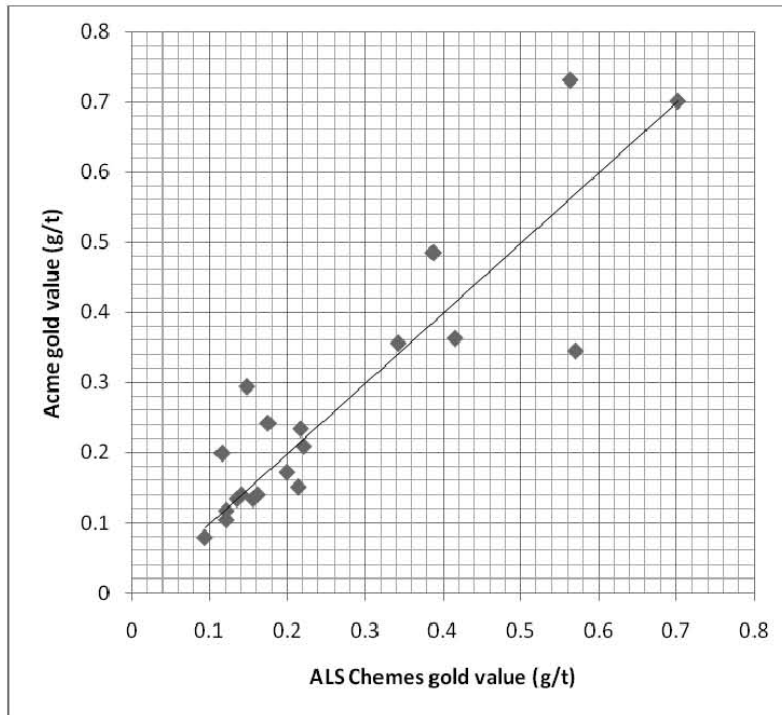


Figure 9. Comparison of gold values for duplicate samples

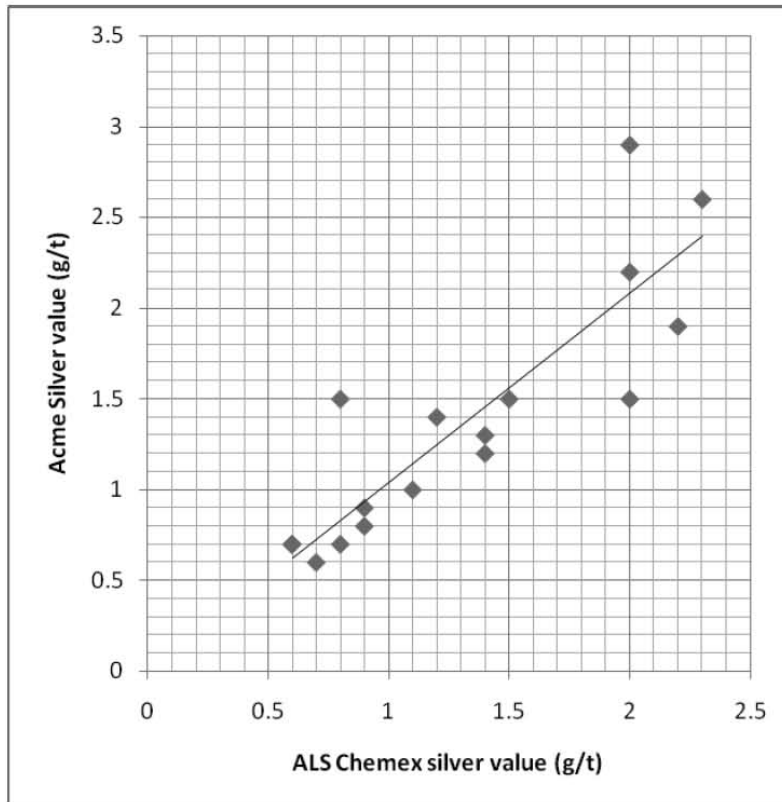


Figure 10. Comparison of silver values for duplicate samples

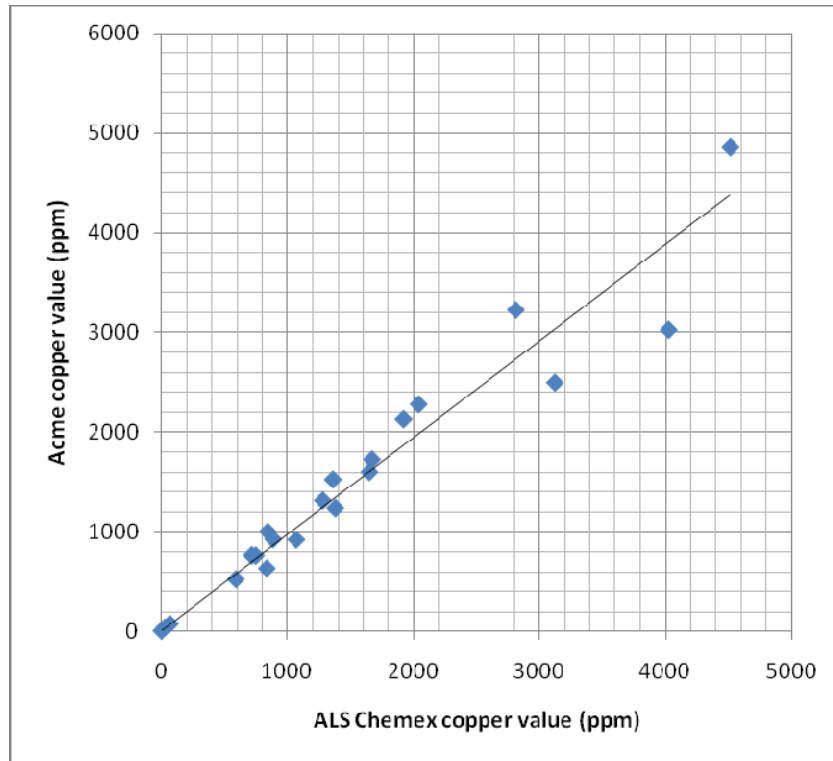


Figure 11. Comparison of copper values for duplicate samples

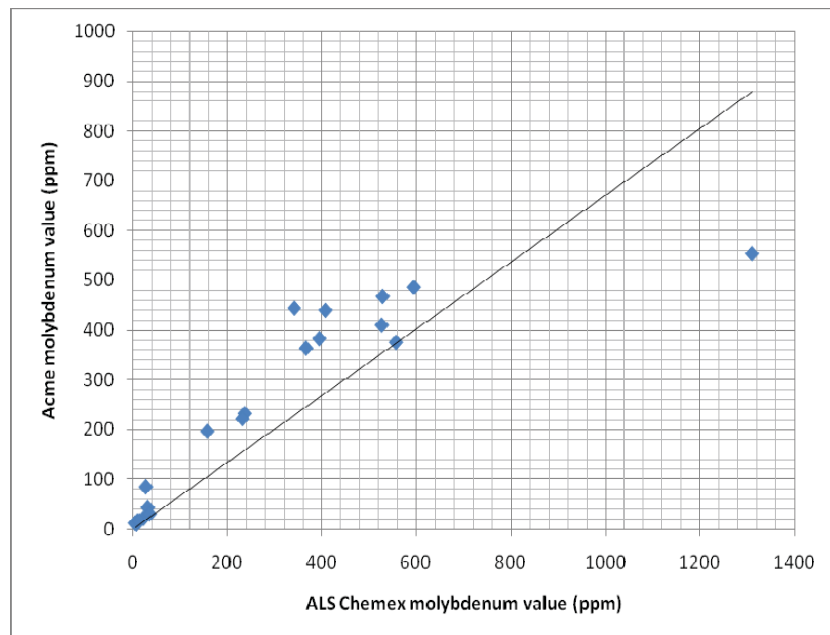


Table 12. Comparison of molybdenum values for duplicate samples

These graphs show reasonable correlation between the duplicate samples sent to ALS Chemex and those sent to Acme Labs. The results for precious metals would be expected to be less consistent due to the low concentration of these elements and the “nugget affect”

generally associated with precious metals. The correlation of copper and molybdenum is good. It is also generally expected that at higher concentrations of all metals there is weaker correlation, as is evident for all four elements.

It is the authors' view that the use of sample standards and sample duplicates for the 2008 drill program on the property has returned reliable data for the program.

10.0 CONCLUSIONS AND RECOMENDATIONS

The 2008 exploration program on the Casino Property established a new exploration camp on the property and upgraded the access roads on the property, including the 24 km access road to the barge landing on the Yukon River. The program also accomplished reclamation and clean-up work at the old exploration camp, the core logging area, the airstrip and the old placer camp at the headwaters of Canadian Creek.

The drill program was cut short due to the onset of winter conditions and the world economic crisis that began in the late summer of 2008. However, three drill holes were completed. Drill hole CAS-001 was a condemnation hole in the airstrip/camp area and it did not return any significant values for copper, gold, molybdenum or silver.

Drill Hole CAS-002 returned significant vales and confirmed historic copper, gold and molybdenum values in the eastern part of the proposed open pit. The half core that remains on the property will be useful for acid rock drainage studies or metallurgical work in 2009.

Hole CAS-003 returned significant gold values, but did not return any significant copper or molybdenum. This hole was testing the margins of the deposit and, based on the gold values only, it may contribute additional ore to the resource.

Recommendations for future work on the property are to continue with the infill drill program as proposed by M3 Engineering (2008). This program is necessary to better determine and delineate the margins of the ore deposit, to perform condemnation drilling on the margins of the proposed open pit and site of infrastructure, and to complete the necessary geotechnical studies to advance the project to final feasibility and mine design.

Respectfully submitted

Scott Casselman

Digitally signed by Scott Casselman
DN: cn=Scott Casselman, o=Casselman
Geological Services, ou,
email=casselmangeo@northwetel.net, c=CA
Date: 2009.09.17 21:08:39 -07'00'

Scott Casselman, B.Sc, P.Geo.
Geologist

11.0 STATEMENT OF EXPENDITURES**Contracting Costs****Casselman Geological Services Ltd – Project Management**

S. Casselman – project geologist (98 days @ \$600)	58,800.00
Stephane Ruest – geologist (29 days @ \$420)	12,180.00
Shane Triggs – field assistant (48 days @ \$315)	15,120.00
Richard Johnsen – field assistant (42 days @ \$315)	13,230.00
Mark Hawksley – field assistant (23 days @ \$315/day)	7,245.00
Colin Cohoe – field assistant (23 days @ \$420/day)	9,660.00
Vehicle and Equipment rental	11,360.00

William Dunn, P.Eng Consultant 24,180.00

Calvin Delwisch General Contracting

Calvin Delwisch - Camp manager (82 days @ \$369.20/day)	30,274.72
Vehicle and Equipment rental	2,375.00

Kluane Drilling Ltd – Road construction and Camp

Equipment charges	121,556.50
Truck Transportation charges	49,151.88
Drilling charges (\$1100 m @ 201.56/m)	221,713.02
Labour charges	108,481.82
Vehicle and equipment rental	131,157.50

Jacobs Industries

Equipment rental (fuel tank)	2,184.32
Barge Charter	140,465.50
ATV rental	10,080.00
Construction materials	109,936.23
Expediting	16,125.72
Core box purchase	11,000.00
Fuel (diesel, Jet-B, gasoline)	115,612.44
Propane purchase	18,436.69
Groceries	29,810.38
Helicopter Charter	41,150.61
Fixed Wing Charter	153,972.20
Communications – Satellite phone rental, radio repeater rental	11,464.36
Sample Shipping charges	588.99
Analytical costs	
ALS Chemex	20,604.73
Acme Analytical	16,521.57
Westcoast Mineral Storage	11,097.09
CDN Resource Laboratories Ltd	661.16
Shipping costs	600.00
Report Writing and reproduction costs	<u>10,000.00</u>

Total **\$1,539,549.45**

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APPENDIX I
STATEMENT OF QUALIFICATIONS

Statement of Qualifications

I, Scott Casselman, P. Geo., certify that:

- 1) I reside at 33 Firth Road, Whitehorse, Yukon Territory, Y1A 4R5
- 2) I am a geologist employed by Casselman Geological Services Ltd. of Whitehorse, Yukon Territory.
- 3) 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.
- 4) I am a member of the Association of Professional Engineers and Geoscientists of British Columbia, Registration No. 20032.
- 5) I supervised the mineral exploration program on the Casino Property for Western Copper Corporation in 2008.

Dated this 17th day of September, 2009, at Whitehorse, Yukon Territory.

Scott

Casselman

Scott G. Casselman, BSc., P.Geo.

Digitally signed by Scott Casselman
DN: cn=Scott Casselman, o=Casselman
Geological Services, ou,
email=casselmangeo@northwetel.net,
c=CA
Date: 2009.09.17 21:08:14 -07'00'

Appendix II
GEOCHEMICAL ANALYTICAL CERTIFICATES



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: WESTERN COPPER CORPORATION LTD.

2050 - 1111 WEST GEORGIA STREET

VANCOUVER BC V6E 4M3

Page: 1

Finalized Date: 4-DEC-2008

Account: WES COP

CERTIFICATE TR08125268

Project: Casino

P.O. No.:

This report is for 140 Drill Core samples submitted to our lab in Terrace, BC, Canada on 17-NOV-2008.

The following have access to data associated with this certificate:

SCOTT CASSELMAN

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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 Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: WESTERN COPPER CORPORATION LTD.

2050 - 1111 WEST GEORGIA STREET

VANCOUVER BC V6E 4M3

Page: 2 - A

Total # Pages: 5 (A - C)

Finalized Date: 4-DEC-2008

Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS TR08125268

Sample Description	Method Analyte Units LOR	WEI-21 Recvd WL kg	Au-AA23 Au ppm	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
H0725001		9.07	0.676	2.6	6.94	43	2440	0.6	<2	0.03	<0.5	2	20	419	1.35	10
H0725002		11.00	1.060	3.6	7.06	87	1640	0.7	3	0.02	<0.5	3	18	632	1.50	10
H0725003		5.96	0.584	3.3	6.80	26	1990	0.6	<2	0.02	<0.5	6	22	1930	1.48	10
H0725004		5.63	0.748	2.7	6.71	79	2040	0.7	2	0.02	<0.5	3	20	765	1.73	10
H0725005		11.59	0.912	2.5	7.04	30	1970	0.7	<2	0.02	<0.5	5	18	1010	1.40	10
H0725006		11.93	0.512	2.1	7.42	29	1990	0.8	<2	0.02	<0.5	6	19	1390	1.56	10
H0725007		6.66	0.497	2.1	7.36	28	1960	0.7	<2	0.04	<0.5	6	17	1740	1.61	10
H0725008		14.16	0.507	2.1	7.19	25	2250	0.5	<2	0.04	<0.5	9	15	3230	1.91	10
H0725009		11.10	0.495	1.6	7.31	22	2030	0.5	<2	0.02	<0.5	9	16	3000	1.44	10
H0725010		9.08	0.758	2.9	7.01	104	1830	0.7	<2	0.02	<0.5	6	16	1105	1.73	10
H0725011		17.71	0.547	2.5	7.50	36	2090	0.6	<2	0.03	<0.5	6	18	1120	1.48	10
H0725012		6.46	0.688	1.9	6.70	20	1930	<0.5	<2	0.02	<0.5	5	15	1455	1.27	10
H0725013		15.03	0.481	1.7	7.19	22	2130	0.5	3	0.02	<0.5	15	17	4180	1.56	10
H0725014		3.28	0.395	1.4	7.12	16	880	0.5	2	0.03	<0.5	32	20	6210	2.20	10
H0725015		13.45	0.382	2.6	7.07	34	2150	0.6	2	0.03	<0.5	9	20	3210	2.54	10
H0725016		14.39	0.493	1.9	6.98	54	2920	0.6	4	0.02	<0.5	6	17	2190	2.82	10
H0725017		13.04	0.459	1.9	7.24	20	2290	0.7	<2	0.02	<0.5	5	15	1090	1.63	10
H0725018		9.33	0.717	2.4	7.45	13	2410	0.5	2	0.03	<0.5	12	16	3670	1.57	10
G0725020		8.38	0.415	2.2	7.19	16	2390	0.5	<2	0.02	<0.5	5	16	1070	1.84	10
G0725021		14.34	0.394	1.4	7.12	8	2480	0.5	<2	0.07	<0.5	11	17	5290	1.49	10
G0725022		12.81	0.486	1.2	7.04	18	2230	0.6	<2	0.04	<0.5	16	15	4410	1.83	10
G0725023		7.90	0.347	1.5	7.10	30	2220	0.6	2	0.02	<0.5	3	18	771	1.51	10
G0725024		11.39	0.215	1.7	7.14	53	1740	0.8	<2	0.03	<0.5	3	16	804	1.85	10
G0725025		3.82	0.296	1.8	6.35	202	1470	0.9	2	0.03	<0.5	3	14	759	2.23	10
G0725026		10.08	0.383	3.8	7.01	57	1920	0.6	<2	0.02	<0.5	3	15	547	1.52	10
G0725027		4.73	0.225	2.1	6.96	130	2000	0.6	<2	0.02	<0.5	2	19	634	1.62	10
G0725028		12.93	0.170	1.8	7.15	20	2220	0.6	<2	0.02	<0.5	2	12	512	1.11	10
G0725029		11.39	0.189	1.2	7.16	19	2500	0.6	<2	0.02	<0.5	3	14	590	1.19	10
G0725030		15.80	0.186	1.6	7.38	12	2570	0.6	<2	0.01	<0.5	2	16	677	1.24	10
G0725031		15.89	0.270	1.6	7.60	10	1940	0.6	<2	0.02	<0.5	3	16	800	1.33	10
G0725032		10.30	0.085	2.1	7.36	24	2210	0.6	<2	0.02	<0.5	2	15	804	1.44	10
G0725033		8.02	0.156	2.6	7.37	5	2220	0.6	2	0.02	<0.5	3	16	791	1.11	10
G0725034		6.10	0.225	2.5	7.47	21	2110	0.7	2	0.02	<0.5	3	13	851	1.86	10
G0725035		12.63	0.191	4.0	7.38	24	1940	0.8	5	0.02	<0.5	4	14	1210	1.67	10
G0725036		13.79	0.430	1.5	7.20	17	1930	0.7	2	0.02	<0.5	5	14	1900	1.37	10
G0725037		10.50	0.238	2.2	7.30	25	1760	0.8	<2	0.01	<0.5	4	15	1960	1.85	10
G0725038		9.88	0.413	1.3	6.92	14	1580	0.8	<2	0.01	<0.5	4	14	1480	1.64	10
G0725039		8.39	0.432	1.4	7.08	10	1710	0.8	<2	0.02	<0.5	5	13	965	1.21	10
G0725040		4.22	0.214	0.6	6.93	<5	1790	0.7	<2	0.01	<0.5	6	12	1360	1.01	10
G0725042		5.34	0.217	1.2	6.99	9	1720	0.7	<2	0.02	<0.5	10	14	2630	1.28	10



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CERTIFICATE OF ANALYSIS TR08125268

Sample Description	Method Analyte Units LOR	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
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
H0725001		5.21	70	0.12	51	300	0.33	<1	450	35	0.43	5	6	116	<20	0.09
H0725002		5.80	80	0.14	43	232	0.27	3	440	29	0.50	12	6	104	<20	0.09
H0725003		5.37	70	0.10	45	337	0.32	2	430	24	0.69	12	5	119	<20	0.09
H0725004		5.53	70	0.15	43	256	0.30	2	540	27	0.52	17	6	124	<20	0.08
H0725005		5.67	70	0.10	41	361	0.34	2	440	23	0.50	13	5	120	<20	0.08
H0725006		6.24	60	0.12	53	300	0.34	1	440	32	0.50	9	6	127	20	0.10
H0725007		6.75	40	0.15	49	213	0.35	4	440	33	0.62	15	6	136	<20	0.10
H0725008		4.63	40	0.20	48	256	0.33	2	370	27	0.81	17	5	135	<20	0.08
H0725009		4.40	60	0.21	52	350	0.36	3	500	27	0.73	10	5	139	20	0.08
H0725010		4.26	50	0.18	58	301	0.31	1	620	44	0.60	19	5	144	<20	0.07
H0725011		5.98	40	0.21	52	358	0.32	2	660	78	0.54	<5	5	169	20	0.08
H0725012		4.95	40	0.20	50	464	0.32	2	560	28	0.44	<5	5	129	<20	0.05
H0725013		4.02	40	0.25	50	267	0.36	3	420	22	0.98	<5	5	142	<20	0.07
H0725014		4.37	30	0.26	66	239	0.34	8	350	20	1.99	6	5	146	<20	0.07
H0725015		5.89	40	0.17	58	380	0.33	4	760	34	1.12	5	5	151	20	0.07
H0725016		5.96	50	0.24	56	423	0.32	2	760	38	0.95	<5	6	150	20	0.06
H0725017		6.10	70	0.16	56	616	0.32	4	630	42	0.54	<5	5	155	20	0.08
H0725018		7.19	60	0.19	65	612	0.36	3	530	32	0.92	8	6	148	20	0.08
G0725020		6.80	50	0.18	59	529	0.32	1	490	71	0.73	6	5	121	<20	0.08
G0725021		6.92	50	0.27	63	295	0.34	3	380	24	1.09	<5	6	124	20	0.08
G0725022		5.59	60	0.25	63	264	0.31	5	420	18	1.07	12	6	119	20	0.07
G0725023		6.41	50	0.15	57	451	0.34	1	640	39	0.45	5	5	161	20	0.07
G0725024		5.27	60	0.18	53	385	0.25	<1	780	59	0.52	33	6	184	20	0.07
G0725025		4.02	60	0.23	74	290	0.14	1	720	78	0.71	62	6	228	20	0.06
G0725026		5.57	50	0.20	60	346	0.27	<1	450	41	0.49	11	6	129	<20	0.08
G0725027		5.79	40	0.18	63	422	0.29	1	530	37	0.46	33	6	140	<20	0.08
G0725028		6.64	50	0.16	51	319	0.30	<1	490	37	0.30	10	6	140	<20	0.07
G0725029		6.52	60	0.15	67	258	0.31	1	560	32	0.31	8	5	167	20	0.07
G0725030		6.49	70	0.16	58	520	0.31	<1	430	26	0.30	5	5	145	20	0.08
G0725031		6.31	60	0.18	64	523	0.28	<1	540	55	0.29	<5	6	182	<20	0.08
G0725032		6.63	60	0.16	56	529	0.29	<1	610	220	0.27	<5	6	175	20	0.07
G0725033		6.54	40	0.15	59	480	0.33	1	490	266	0.29	<5	5	175	<20	0.07
G0725034		5.93	70	0.20	60	418	0.27	<1	550	145	0.46	5	7	150	20	0.07
G0725035		6.54	60	0.20	78	298	0.28	<1	460	231	0.43	33	6	148	<20	0.08
G0725036		6.65	60	0.13	53	418	0.30	<1	450	80	0.51	18	6	166	20	0.09
G0725037		6.05	50	0.18	56	331	0.28	1	470	190	0.67	20	6	150	20	0.07
G0725038		4.89	70	0.17	50	442	0.24	<1	450	66	0.56	12	6	142	20	0.06
G0725039		5.49	70	0.15	51	784	0.25	1	490	49	0.44	5	5	176	20	0.06
G0725040		5.41	50	0.15	53	237	0.26	3	380	34	0.46	<5	5	143	<20	0.06
G0725042		5.98	50	0.15	52	241	0.27	4	340	50	0.79	<5	5	123	20	0.06



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CERTIFICATE OF ANALYSIS TR08125268

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-AA05
		Ti	U	V	W	Zn	Cu
		ppm	ppm	ppm	ppm	ppm	%
		10	10	1	10	2	0.001
H0725001		<10	<10	40	40	8	0.022
H0725002		<10	<10	44	40	10	0.040
H0725003		10	<10	41	30	9	0.066
H0725004		<10	<10	43	40	12	0.051
H0725005		<10	<10	42	30	13	0.073
H0725006		<10	<10	46	40	16	0.105
H0725007		10	<10	46	20	13	0.140
H0725008		<10	<10	41	10	22	0.161
H0725009		10	<10	36	10	15	0.078
H0725010		<10	30	37	10	14	0.084
H0725011		<10	10	40	10	15	0.081
H0725012		<10	<10	34	10	13	0.072
H0725013		<10	<10	35	10	14	0.101
H0725014		10	<10	35	<10	20	0.262
H0725015		<10	<10	40	10	15	0.121
H0725016		<10	<10	40	10	15	0.088
H0725017		<10	<10	39	20	15	0.086
H0725018		10	<10	45	20	18	0.156
G0725020		<10	<10	40	20	13	0.068
G0725021		<10	<10	40	10	28	0.086
G0725022		<10	<10	47	20	31	0.142
G0725023		<10	<10	41	20	12	0.051
G0725024		<10	<10	46	30	13	0.053
G0725025		<10	50	41	30	15	0.051
G0725026		<10	<10	49	30	12	0.037
G0725027		<10	10	50	20	12	0.043
G0725028		<10	<10	41	20	11	0.037
G0725029		<10	<10	42	20	11	0.041
G0725030		<10	<10	40	20	11	0.048
G0725031		<10	<10	46	20	12	0.060
G0725032		10	<10	39	20	13	0.058
G0725033		<10	<10	41	10	11	0.059
G0725034		<10	<10	49	30	12	0.059
G0725035		10	<10	49	20	15	0.074
G0725036		10	<10	54	20	14	0.140
G0725037		<10	<10	43	20	20	0.137
G0725038		<10	<10	39	20	17	0.107
G0725039		<10	<10	35	20	22	0.063
G0725040		<10	<10	35	20	18	0.075
G0725042		<10	<10	38	20	28	0.058



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CERTIFICATE OF ANALYSIS TR08125268

Sample Description	Method Analyte Units LOR	WEI-21 Recvd WL kg	Au-AA23 Au ppm	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G0725043		6.87	0.191	0.7	7.14	6	2190	0.6	<2	0.02	<0.5	7	15	2150	1.32	10
G0725044		13.02	0.270	1.1	7.00	5	2100	0.7	<2	0.02	<0.5	8	16	2980	1.34	10
G0725045		12.95	0.229	1.1	7.14	7	2170	0.7	2	0.02	<0.5	5	15	1750	1.25	10
G0725046		12.81	0.120	<0.5	6.62	11	2270	0.5	<2	0.02	<0.5	4	15	1420	1.13	<10
G0725047		13.52	0.081	0.7	6.93	10	2290	0.6	<2	0.02	<0.5	7	14	2780	1.10	10
G0725048		11.75	0.090	1.0	6.86	15	2040	0.7	<2	0.03	0.6	6	14	2870	1.22	10
G0725049		12.33	0.187	0.5	7.02	19	1810	1.0	<2	0.02	0.5	7	14	2660	1.24	10
G0725050		0.10	1.230	1.9	7.27	12	630	0.6	<2	4.39	1.3	31	101	5160	7.50	10
G0725051		13.34	0.220	2.1	6.93	21	1790	1.0	3	0.03	0.6	8	14	3790	1.51	10
G0725052		12.13	0.145	0.5	6.88	6	1830	0.9	<2	0.04	0.7	7	13	3930	1.07	10
G0725053		13.63	0.231	0.6	6.60	8	1740	0.7	2	0.20	0.9	13	12	2020	1.22	10
G0725054		14.28	0.111	<0.5	6.85	5	1480	1.0	<2	0.04	0.5	6	12	3200	1.03	10
G0725055		12.37	0.209	<0.5	6.58	9	1230	1.1	<2	0.10	<0.5	6	11	3770	1.46	<10
G0725056		7.42	0.070	<0.5	6.57	<5	1240	1.1	<2	0.09	1.2	11	11	1480	1.46	10
G0725057		5.34	0.084	<0.5	6.79	11	970	1.4	<2	0.08	<0.5	6	12	2670	1.11	10
G0725058		7.84	0.094	<0.5	6.96	17	3130	0.9	<2	0.58	0.5	9	15	1290	1.23	10
G0725059		4.35	0.135	<0.5	6.85	11	2930	0.7	<2	0.27	0.8	11	12	1670	1.45	10
G0725061		13.30	0.230	0.5	6.83	16	1660	0.8	<2	0.06	0.9	14	12	2960	1.66	10
G0725062		12.95	0.245	0.6	6.61	13	1920	0.6	<2	0.05	1.1	9	12	2470	1.31	10
G0725063		13.56	0.257	0.7	6.80	9	1850	0.8	<2	0.04	1.0	10	12	3580	1.19	10
G0725064		13.51	0.437	1.2	6.67	14	1640	0.8	<2	0.04	0.7	17	12	4890	1.33	10
G0725065		12.15	0.236	0.5	6.64	14	1800	0.9	<2	0.05	0.5	9	11	2610	1.09	10
G0725066		12.65	0.182	<0.5	6.74	12	1640	0.9	<2	0.05	<0.5	10	12	2600	1.06	10
G0725067		11.95	0.114	0.8	6.75	22	1680	1.0	<2	0.09	0.5	12	12	3030	1.53	10
G0725068		13.86	0.187	0.6	6.68	12	1650	0.8	<2	0.06	1.4	15	12	2870	1.48	10
G0725069		10.46	0.422	0.7	7.05	12	1810	1.1	<2	0.05	<0.5	12	14	5010	1.32	10
G0725070		12.92	0.409	<0.5	7.06	9	1970	0.8	<2	0.05	0.5	11	11	4690	1.21	10
G0725071		12.02	0.222	<0.5	6.86	9	1830	0.6	<2	0.28	<0.5	11	12	1870	1.24	10
G0725072		9.60	0.222	<0.5	6.60	16	1830	0.5	<2	0.42	0.6	9	15	1830	1.10	10
G0725073		11.91	0.247	<0.5	6.72	10	2110	0.6	2	0.16	1.1	12	13	2470	1.42	10
G0725074		12.24	0.337	<0.5	6.73	12	1930	0.7	<2	0.17	0.9	14	13	3020	1.46	10
G0725075		4.84	0.337	0.7	6.63	17	1770	0.6	<2	0.33	0.8	14	14	2850	1.38	10
G0725076		4.44	0.182	0.6	7.02	11	1750	0.8	<2	0.13	1.0	12	13	3340	1.35	10
G0725077		8.01	0.417	1.3	6.72	11	1830	0.7	<2	0.16	1.0	14	14	4240	1.42	10
G0725078		5.29	0.201	1.4	6.73	9	1830	0.7	<2	0.22	0.9	12	13	2510	1.38	10
G0725079		4.13	0.563	1.2	6.69	13	1910	0.5	<2	0.46	<0.5	10	15	3120	1.29	10
G0725081		5.20	0.383	0.8	6.30	7	1640	0.8	<2	1.16	<0.5	8	16	2530	1.27	10
G0725082		5.29	0.216	0.9	7.40	12	1160	1.8	2	0.62	1.1	15	29	2460	1.78	20
G0725083		4.88	0.273	<0.5	7.46	7	990	2.1	<2	0.57	1.5	20	29	1970	1.96	20
G0725084		9.09	0.225	1.1	6.92	6	1880	0.7	3	0.47	0.5	8	17	1830	1.08	10



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CERTIFICATE OF ANALYSIS TR08125268

Sample Description	Method Analyte Units LOR	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	
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G0725043		5.99	50	0.26	48	308	0.32	2	400	29	0.65	<5	6	139	20	0.07
G0725044		5.65	50	0.16	49	628	0.31	2	410	29	0.82	<5	5	154	20	0.07
G0725045		5.08	40	0.19	45	388	0.29	4	500	23	0.59	<5	5	203	20	0.07
G0725046		4.85	50	0.18	48	448	0.29	6	360	23	0.48	5	5	153	<20	0.06
G0725047		5.32	50	0.14	32	520	0.29	6	410	48	0.79	<5	5	152	<20	0.06
G0725048		5.06	60	0.13	38	252	0.28	4	410	56	0.66	11	5	142	<20	0.06
G0725049		5.95	60	0.12	27	423	0.26	7	430	49	0.63	7	5	167	<20	0.06
G0725050		0.80	10	2.98	1045	306	1.92	50	690	25	2.12	14	27	221	<20	0.56
G0725051		5.65	70	0.15	39	459	0.26	6	440	48	1.00	9	5	160	<20	0.06
G0725052		5.47	70	0.11	35	399	0.26	6	420	28	0.56	5	5	131	<20	0.06
G0725053		5.30	60	0.13	410	657	0.27	5	450	28	0.63	<5	4	129	<20	0.06
G0725054		5.68	50	0.14	83	405	0.25	5	370	22	0.36	<5	5	132	<20	0.05
G0725055		5.31	50	0.17	95	1160	0.22	5	390	20	0.75	<5	5	121	<20	0.05
G0725056		5.70	50	0.14	361	214	0.24	3	370	26	0.24	<5	4	130	<20	0.04
G0725057		4.72	30	0.19	91	298	0.19	5	320	22	0.28	<5	4	121	<20	0.05
G0725058		5.53	40	0.27	196	286	0.30	4	370	22	0.60	<5	5	154	<20	0.06
G0725059		5.15	50	0.24	251	232	0.30	5	360	23	0.69	7	5	140	<20	0.05
G0725061		6.12	40	0.16	151	513	0.25	5	350	24	1.05	9	5	116	<20	0.05
G0725062		4.91	40	0.11	194	479	0.28	4	350	20	0.75	<5	5	113	<20	0.05
G0725063		4.96	50	0.12	64	334	0.27	6	360	16	0.85	7	5	115	<20	0.05
G0725064		5.28	50	0.11	42	317	0.26	6	320	18	1.02	6	5	115	<20	0.06
G0725065		5.95	60	0.12	55	260	0.26	6	380	24	0.76	6	5	132	<20	0.05
G0725066		5.79	70	0.10	58	211	0.26	6	380	16	0.73	6	5	134	<20	0.06
G0725067		6.00	50	0.15	194	329	0.26	5	390	20	0.89	8	5	120	<20	0.05
G0725068		5.14	40	0.13	176	259	0.26	5	350	20	0.93	5	5	113	<20	0.05
G0725069		6.69	40	0.10	49	485	0.27	11	390	24	0.99	6	5	132	<20	0.06
G0725070		6.43	40	0.11	109	415	0.28	7	360	16	0.71	5	4	127	<20	0.05
G0725071		6.65	50	0.28	151	271	0.29	4	330	13	0.78	<5	5	126	<20	0.06
G0725072		4.97	50	0.38	151	274	0.29	3	330	18	0.59	<5	5	133	<20	0.06
G0725073		5.36	50	0.38	207	171	0.30	5	320	18	0.74	<5	5	139	<20	0.06
G0725074		5.36	50	0.30	195	300	0.30	5	320	18	0.78	<5	4	131	<20	0.05
G0725075		5.82	50	0.33	215	186	0.28	6	320	22	0.71	<5	5	131	<20	0.06
G0725076		5.68	40	0.25	168	268	0.30	7	330	21	0.76	<5	4	142	<20	0.06
G0725077		5.30	50	0.39	147	302	0.30	5	320	18	0.92	<5	5	133	<20	0.06
G0725078		6.06	50	0.28	186	295	0.28	5	350	26	0.88	<5	5	131	<20	0.07
G0725079		5.30	40	0.30	221	408	0.28	5	340	23	0.88	<5	4	140	<20	0.06
G0725081		5.47	40	0.33	268	353	0.25	3	360	17	0.62	<5	5	157	<20	0.08
G0725082		5.24	40	0.80	256	438	1.56	7	550	39	0.50	<5	7	321	<20	0.16
G0725083		4.18	30	0.84	275	196	2.16	10	560	44	0.60	<5	7	365	<20	0.17
G0725084		4.27	50	0.45	145	333	0.37	3	370	26	0.57	<5	5	154	<20	0.08



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CERTIFICATE OF ANALYSIS TR08125268

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-AA05
		Ti	U	V	W	Zn	Cu
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001
G0725043		<10	<10	40	20	26	0.059
G0725044		<10	<10	39	20	31	0.058
G0725045		<10	<10	44	10	17	0.043
G0725046		<10	<10	33	10	22	0.029
G0725047		<10	<10	34	10	45	0.035
G0725048		<10	<10	36	10	63	0.049
G0725049		<10	<10	34	10	50	0.049
G0725050		<10	10	200	20	269	0.004
G0725051		<10	<10	34	10	77	0.073
G0725052		<10	<10	32	10	48	0.095
G0725053		<10	<10	26	10	124	0.025
G0725054		<10	<10	33	10	48	0.102
G0725055		<10	<10	33	10	64	0.092
G0725056		<10	<10	24	20	120	0.040
G0725057		<10	10	29	20	52	0.086
G0725058		<10	<10	31	20	56	0.004
G0725059		<10	<10	30	10	61	0.014
G0725061		<10	<10	31	20	58	0.035
G0725062		<10	<10	29	10	66	0.018
G0725063		<10	<10	30	10	41	0.027
G0725064		<10	<10	30	20	37	0.024
G0725065		<10	<10	29	20	40	0.027
G0725066		<10	<10	38	20	32	0.028
G0725067		<10	<10	30	10	69	0.050
G0725068		<10	<10	32	20	58	0.024
G0725069		<10	<10	35	10	45	0.049
G0725070		<10	<10	29	10	52	0.068
G0725071		<10	<10	31	10	36	0.015
G0725072		<10	<10	30	10	36	0.009
G0725073		<10	<10	33	10	62	0.017
G0725074		<10	<10	28	10	63	0.038
G0725075		<10	<10	30	10	71	0.025
G0725076		10	<10	29	10	70	0.062
G0725077		<10	<10	34	10	52	0.022
G0725078		<10	<10	34	10	67	0.028
G0725079		<10	<10	31	10	42	0.009
G0725081		<10	<10	37	20	37	0.010
G0725082		<10	10	55	10	100	0.012
G0725083		<10	10	59	10	114	0.013
G0725084		<10	<10	40	20	57	0.007



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CERTIFICATE OF ANALYSIS TR08125268

Sample Description	Method Analyte Units LOR	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
		Recvd WL	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G0725085		8.81	0.244	1.6	6.74	8	1940	0.7	2	0.44	0.9	7	17	2230	1.18	10
G0725086		8.91	0.141	1.1	6.66	<5	2330	0.6	<2	0.61	<0.5	4	18	1470	0.85	10
G0725087		6.97	0.232	1.3	6.77	12	2440	0.6	<2	0.36	<0.5	8	19	2000	1.14	10
G0725088		5.94	0.087	0.9	6.91	<5	2400	0.7	<2	0.32	<0.5	5	17	1150	0.83	10
G0725089		4.65	0.137	0.7	7.05	5	2530	0.7	<2	0.34	<0.5	6	23	1440	0.89	10
G0725090		3.84	0.513	1.2	6.70	9	2260	0.6	2	0.30	0.7	7	24	2360	0.97	10
G0725091		4.49	0.255	1.6	6.44	<5	1900	0.7	<2	0.48	<0.5	10	19	2130	1.07	10
G0725092		5.45	0.308	1.6	6.59	9	2050	0.7	<2	0.43	<0.5	6	22	2150	0.93	10
G0725093		6.30	0.580	2.6	6.72	6	1710	0.7	5	0.45	<0.5	8	18	3830	1.59	10
G0725094		6.53	0.104	1.2	6.95	<5	1760	0.8	5	0.34	<0.5	9	22	2010	1.32	10
G0725095		5.87	0.284	1.5	6.66	7	1880	0.7	<2	0.54	<0.5	7	19	2120	1.11	10
G0725096		4.30	0.152	1.1	7.12	<5	1700	0.9	2	0.79	<0.5	6	26	1480	1.02	10
G0725097		9.14	0.191	1.3	6.66	5	1860	0.8	5	0.46	<0.5	7	20	1980	1.05	10
G0725098		8.73	0.146	1.3	6.99	8	1560	1.1	<2	0.51	<0.5	7	24	1670	1.05	10
G0725099		5.69	0.195	1.3	6.63	7	1620	0.9	<2	0.54	<0.5	5	21	1980	1.18	10
G0725100		0.10	1.140	2.6	7.69	<5	640	0.7	3	4.36	1.5	30	102	5210	7.28	20
G0725101		5.81	0.151	1.3	6.83	<5	1720	0.9	2	0.34	<0.5	6	20	1940	1.17	10
G0725102		6.24	0.118	1.0	7.10	<5	1520	0.8	<2	0.39	<0.5	5	16	1310	0.90	10
G0725103		8.99	0.150	1.1	7.12	6	2100	0.7	2	0.34	<0.5	7	18	1560	1.09	10
G0725104		8.71	0.055	1.0	6.73	16	1850	0.7	2	0.40	<0.5	3	16	757	0.88	10
G0725105		6.60	0.070	4.2	6.81	38	1740	0.7	3	0.40	2.5	7	17	1290	1.20	10
G0725106		3.91	0.106	27.5	5.09	249	920	0.8	2	1.61	15.9	6	18	1710	1.59	10
G0725107		5.94	0.223	1.0	6.83	7	1320	0.8	<2	0.78	<0.5	6	21	1320	0.99	20
G0725108		7.73	0.210	1.6	6.92	10	1410	1.0	2	0.55	<0.5	5	18	1650	1.15	20
G0725109		5.48	0.259	1.7	6.77	41	1380	1.0	4	0.45	<0.5	7	17	1960	1.12	20
G0725110		2.40	0.281	1.5	6.66	7	3020	0.9	<2	0.37	<0.5	7	19	2140	1.14	20
G0725111		8.48	0.973	2.3	6.46	11	1550	0.9	<2	0.56	<0.5	9	21	3270	1.49	10
G0725112		8.62	0.507	1.6	6.90	<5	1650	0.9	<2	0.49	<0.5	10	17	2830	1.32	20
G0725113		7.73	0.334	1.5	7.59	9	1970	0.9	4	0.68	<0.5	10	19	2810	1.56	20
G0725114		6.89	0.250	1.4	8.14	8	1410	1.2	3	1.30	<0.5	17	13	2340	1.68	20
G0725115		6.91	0.388	1.5	8.20	<5	1540	1.3	<2	1.44	<0.5	7	11	2470	1.54	20
G0725116		6.35	0.547	4.7	9.05	13	1340	1.3	9	1.37	<0.5	19	9	4670	2.67	20
G0725117		4.29	0.371	2.5	9.20	7	1370	1.5	5	1.15	<0.5	21	7	3100	2.89	20
G0725118		5.99	0.315	1.8	7.45	8	1950	1.0	3	1.32	<0.5	8	9	2490	1.39	20
G0725119		4.39	0.387	2.0	7.52	10	1480	1.5	2	1.47	0.5	11	11	2810	2.06	20
G0725121		8.17	0.434	2.7	8.18	18	1150	1.1	5	1.69	<0.5	18	17	3690	1.98	20
G0725122		5.96	0.842	2.7	9.52	17	960	1.2	6	1.45	<0.5	24	6	4440	4.77	20
G0725123		4.71	0.627	3.3	8.57	11	1960	1.8	15	1.73	0.5	22	6	5280	4.01	20
G0725124		7.53	0.744	5.2	7.71	10	560	2.0	20	1.28	0.7	15	19	4340	4.33	20
G0725125		8.47	0.334	4.6	7.97	11	1170	2.0	16	1.48	0.5	23	13	3160	3.43	20



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CERTIFICATE OF ANALYSIS TR08125268

Sample Description	Method Analyte Units LOR	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
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G0725085		4.60	50	0.37	197	268	0.28	3	350	28	0.63	<5	5	126	<20	0.08
G0725086		4.09	50	0.40	180	434	0.29	1	310	19	0.39	<5	4	139	20	0.08
G0725087		3.88	40	0.59	171	383	0.29	3	330	15	0.55	<5	6	138	20	0.09
G0725088		4.80	30	0.26	178	1000	0.30	1	320	14	0.38	6	4	139	20	0.07
G0725089		4.45	40	0.57	90	306	0.31	2	330	12	0.36	<5	6	144	20	0.09
G0725090		3.68	30	0.44	113	595	0.33	4	320	15	0.49	6	5	136	<20	0.08
G0725091		4.05	50	0.56	128	383	0.32	3	360	12	0.53	<5	6	134	20	0.08
G0725092		4.25	50	0.50	113	1390	0.30	2	320	13	0.51	<5	5	142	<20	0.08
G0725093		4.09	40	0.44	140	386	0.27	5	340	15	1.18	6	6	134	<20	0.08
G0725094		5.09	90	0.23	201	563	0.27	3	400	14	0.74	<5	3	138	20	0.06
G0725095		4.06	40	0.49	105	304	0.31	4	380	13	0.68	<5	6	145	20	0.07
G0725096		4.54	40	0.65	111	304	0.28	2	370	14	0.52	6	6	145	20	0.09
G0725097		4.10	30	0.47	113	577	0.28	2	340	13	0.59	<5	6	139	20	0.08
G0725098		3.87	20	0.59	113	197	0.43	2	370	16	0.56	<5	6	159	<20	0.09
G0725099		4.05	50	0.51	120	165	0.29	3	360	16	0.75	<5	6	144	20	0.09
G0725100		0.78	<10	2.99	1030	324	1.92	52	680	23	2.10	17	29	220	<20	0.56
G0725101		4.55	40	0.50	131	197	0.28	3	350	14	0.61	<5	6	152	<20	0.09
G0725102		4.23	70	0.24	141	213	0.27	2	370	15	0.36	6	6	157	20	0.09
G0725103		3.94	60	0.23	194	249	0.28	3	370	18	0.43	8	5	164	20	0.08
G0725104		5.23	40	0.23	176	293	0.26	2	330	22	0.39	18	4	149	20	0.07
G0725105		5.16	60	0.26	389	317	0.26	4	310	105	0.42	75	6	158	20	0.09
G0725106		3.50	60	0.77	1200	322	0.13	2	290	1090	0.83	775	4	160	<20	0.05
G0725107		4.03	30	0.34	273	223	0.26	3	310	18	0.38	13	6	155	20	0.10
G0725108		4.11	50	0.23	274	512	0.24	4	380	21	0.44	21	7	157	20	0.11
G0725109		4.08	30	0.29	229	410	0.26	3	320	17	0.61	17	6	155	<20	0.09
G0725110		4.37	10	0.48	171	186	0.28	3	250	14	0.54	7	5	174	<20	0.07
G0725111		4.11	60	0.48	209	393	0.25	4	310	13	1.07	17	5	176	20	0.07
G0725112		4.69	30	0.59	116	224	0.29	2	340	13	0.82	8	6	163	20	0.09
G0725113		4.23	40	0.76	162	173	0.30	4	450	12	0.80	6	8	176	20	0.13
G0725114		5.02	20	0.58	337	535	0.21	3	470	12	1.01	17	8	154	<20	0.12
G0725115		4.80	50	0.92	302	327	0.20	2	630	11	0.57	10	9	146	20	0.17
G0725116		4.78	40	0.84	624	378	0.17	5	730	23	1.90	13	12	131	20	0.20
G0725117		4.55	30	1.30	266	236	0.16	3	1340	14	1.46	<5	16	131	<20	0.35
G0725118		5.11	30	0.72	195	547	0.25	3	570	20	0.50	7	9	152	20	0.17
G0725119		4.42	40	1.12	176	595	0.75	3	710	19	0.67	6	9	203	20	0.21
G0725121		4.20	40	0.77	201	299	0.19	7	810	24	1.02	6	13	134	20	0.29
G0725122		4.17	50	1.61	467	844	0.14	7	1140	16	1.64	14	26	123	<20	0.51
G0725123		4.71	40	1.98	277	291	1.30	6	1060	28	1.14	10	21	385	<20	0.43
G0725124		4.01	40	1.15	296	630	0.67	5	750	46	3.26	7	14	130	<20	0.23
G0725125		4.23	50	1.63	318	196	1.42	6	850	32	1.36	<5	17	260	<20	0.32



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CERTIFICATE OF ANALYSIS TR08125268

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-AA05
		Ti	U	V	W	Zn	Cu
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001
G0725085		<10	<10	39	10	70	0.014
G0725086		<10	<10	32	10	41	0.009
G0725087		<10	<10	47	10	45	0.006
G0725088		<10	<10	30	20	23	0.008
G0725089		<10	<10	43	10	24	0.009
G0725090		<10	<10	38	10	47	0.013
G0725091		<10	<10	41	10	26	0.009
G0725092		<10	<10	39	10	27	0.008
G0725093		<10	<10	44	10	31	0.009
G0725094		<10	<10	23	20	41	0.012
G0725095		<10	<10	41	10	16	
G0725096		<10	<10	45	20	19	
G0725097		<10	<10	42	20	17	
G0725098		<10	10	45	10	19	
G0725099		<10	<10	43	10	27	
G0725100		<10	10	210	20	272	
G0725101		<10	<10	45	10	24	
G0725102		<10	<10	43	20	13	
G0725103		<10	<10	35	10	31	
G0725104		<10	<10	28	10	30	
G0725105		<10	<10	47	20	151	
G0725106		<10	<10	34	20	796	
G0725107		<10	10	47	10	26	
G0725108		<10	<10	55	20	42	
G0725109		<10	<10	42	10	33	
G0725110		<10	10	34	10	27	
G0725111		<10	<10	36	10	30	
G0725112		<10	<10	47	10	17	
G0725113		<10	<10	66	10	23	
G0725114		<10	<10	62	30	24	
G0725115		<10	<10	77	20	23	
G0725116		<10	<10	93	20	55	
G0725117		<10	<10	160	20	42	
G0725118		<10	<10	75	30	23	
G0725119		<10	<10	88	10	44	
G0725121		<10	<10	130	50	44	
G0725122		<10	<10	254	60	58	
G0725123		<10	<10	213	10	76	
G0725124		<10	<10	122	20	104	
G0725125		<10	<10	158	10	123	



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Project: Casino

CERTIFICATE OF ANALYSIS TR08125268

Sample Description	Method Analyte Units LOR	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
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G0725126		4.21	0.458	1.9	7.92	5	1060	2.1	3	1.83	<0.5	19	8	3590	3.19	20
G0725127		4.56	0.219	1.9	7.12	<5	1840	1.1	3	1.04	<0.5	5	14	2370	1.36	10
G0725128		8.80	0.476	2.0	7.37	<5	2060	1.5	7	0.77	<0.5	7	9	3030	1.27	10
G0725129		8.27	0.383	2.2	7.73	7	2140	1.7	4	0.99	<0.5	10	12	2700	1.49	10
G0725130		9.33	0.473	2.6	7.42	10	1970	1.3	5	0.83	<0.5	11	12	3190	1.97	10
G0725131		8.68	0.568	2.3	7.73	11	2110	1.2	6	0.90	<0.5	13	12	3530	1.78	20
G0725132		8.11	0.338	3.0	7.60	10	2000	1.0	6	0.90	0.5	12	12	3480	2.01	20
G0725133		9.51	0.305	3.7	7.37	18	1410	1.0	5	0.89	1.0	9	14	3060	2.42	20
G0725134		5.97	0.208	1.1	6.63	7	2770	0.6	4	0.51	<0.5	5	8	1680	0.93	10
G0725135		5.94	0.502	1.8	7.70	11	2990	1.0	5	0.72	<0.5	7	13	2580	1.36	20
G0725136		6.13	0.628	2.6	8.63	8	1530	2.2	3	1.02	<0.5	20	8	4500	2.99	30
G0725137		8.48	0.377	1.8	7.62	10	1800	1.3	<2	0.80	<0.5	16	13	2770	2.00	20
G0725138		8.70	0.551	2.2	6.71	5	1960	1.3	2	0.73	<0.5	16	11	4210	2.34	20
G0725139		4.75	0.701	2.3	7.82	13	1800	1.4	6	0.56	<0.5	17	18	4510	2.24	20
G0725141		8.73	0.284	1.3	7.77	11	2800	1.2	2	0.55	<0.5	13	17	2410	1.91	20
G0725142		4.55	0.389	1.8	7.48	13	2560	1.1	3	0.69	<0.5	14	14	2790	1.78	20
G0725143		4.40	0.294	1.2	7.65	8	3350	1.1	3	1.12	<0.5	9	15	1930	1.32	10
G0725144		8.80	0.436	1.8	7.48	7	2840	0.9	3	0.65	<0.5	7	20	2300	1.30	10
G0725145		9.39	0.288	1.1	7.36	<5	1720	0.9	2	0.73	<0.5	10	20	1880	2.18	10
G0725146		8.14	0.234	1.3	7.37	<5	2680	0.9	<2	0.71	<0.5	9	22	1980	1.61	10



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Project: Casino

CERTIFICATE OF ANALYSIS TR08125268

Sample Description	Method Analyte Units LOR	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
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G0725126		3.84	50	1.62	221	182	1.63	1	980	17	1.15	9	16	290	<20	0.34
G0725127		4.97	60	0.60	146	840	0.54	2	450	17	0.67	<5	6	175	20	0.12
G0725128		4.81	40	0.65	108	312	1.46	2	490	22	0.57	<5	7	212	20	0.12
G0725129		5.09	50	0.82	132	343	1.27	5	400	23	0.75	6	9	208	20	0.13
G0725130		4.54	20	0.72	145	359	0.39	4	370	26	1.18	9	9	162	20	0.13
G0725131		4.71	20	0.99	153	352	0.37	3	570	23	0.83	10	10	159	20	0.18
G0725132		4.53	40	0.86	154	542	0.33	4	560	27	1.28	9	10	164	20	0.15
G0725133		4.71	30	1.02	148	425	0.29	4	480	46	1.87	10	11	145	20	0.15
G0725134		4.54	30	0.33	84	586	0.31	2	290	15	0.51	9	4	147	20	0.07
G0725135		4.64	20	0.92	111	312	0.56	4	450	17	0.47	<5	10	186	<20	0.15
G0725136		5.32	40	2.08	181	462	1.42	7	1270	19	0.94	<5	18	232	<20	0.35
G0725137		4.76	50	1.31	131	449	0.30	6	600	17	0.98	10	13	172	20	0.20
G0725138		4.86	40	1.27	136	288	0.69	6	570	25	0.88	13	12	186	<20	0.18
G0725139		4.88	70	1.62	123	367	0.46	7	770	14	0.83	14	15	187	20	0.25
G0725141		4.82	80	1.45	122	319	0.70	6	800	15	0.65	<5	15	206	20	0.24
G0725142		4.79	20	1.12	116	525	0.64	5	590	15	0.72	11	12	182	20	0.18
G0725143		4.40	40	0.88	121	794	0.31	4	530	14	0.56	13	9	192	20	0.14
G0725144		4.82	50	0.79	100	1210	0.35	4	510	15	0.65	12	9	183	20	0.14
G0725145		4.46	40	1.07	111	784	0.68	4	530	14	1.49	<5	12	202	20	0.18
G0725146		4.81	40	1.02	102	518	0.56	5	490	12	0.72	<5	10	186	20	0.17



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Page: 1

Finalized Date: 2-DEC-2008

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CERTIFICATE TR08125269

Project: Casino

P.O. No.:

This report is for 115 Drill Core samples submitted to our lab in Terrace, BC, Canada on 17-NOV-2008.

The following have access to data associated with this certificate:

SCOTT CASSELMAN

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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 TR08125269

Sample Description	Method Analyte Units LOR	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
		Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G0725147		8.81	0.247	1.2	7.51	5	2240	1.2	4	0.96	<0.5	9	16	1850	1.66	20
G0725148		3.96	0.385	1.7	7.33	5	2190	1.2	<2	1.08	<0.5	9	13	2920	1.47	20
G0725149		14.29	0.247	1.1	7.25	<5	1900	1.2	<2	1.25	<0.5	8	16	1700	1.55	10
G0725150		0.10	1.220	2.7	7.85	<5	640	0.7	2	4.40	1.5	32	106	5380	7.16	20
G0725151		8.79	0.274	1.6	7.51	11	1410	1.3	4	1.61	<0.5	7	12	2180	2.09	20
G0725152		8.73	0.278	1.5	7.22	39	2000	0.9	4	1.67	<0.5	10	12	2310	1.55	10
G0725153		8.71	0.313	1.8	8.02	6	2210	1.0	3	1.40	<0.5	9	10	2530	1.87	20
G0725154		8.96	0.225	1.3	7.39	10	1830	0.9	4	1.95	<0.5	6	9	1820	1.52	20
G0725155		9.05	0.289	1.7	8.56	13	1690	1.3	<2	1.54	<0.5	9	29	2200	1.59	20
G0725156		9.23	0.186	1.1	7.58	26	1540	1.1	2	1.54	<0.5	7	14	1230	2.04	20
G0725157		8.81	0.234	1.4	7.04	9	2050	1.2	<2	1.35	<0.5	7	12	1750	1.75	10
G0725158		8.92	0.228	1.0	6.77	10	2570	0.8	<2	0.87	<0.5	8	11	1730	1.26	10
G0725159		8.33	0.179	0.9	6.89	15	2550	0.9	<2	0.95	<0.5	9	11	1570	1.33	10
G0725160		4.58	0.217	1.4	7.14	21	2460	0.9	<2	1.04	<0.5	10	11	1920	1.58	10
G0725161		9.82	0.184	1.2	7.02	9	1990	1.0	<2	1.04	<0.5	9	12	1560	1.51	10
G0725162		1.26	0.103	0.7	6.80	6	1830	0.9	<2	3.75	0.7	9	20	885	1.76	10
G0725163		4.16	0.083	<0.5	7.49	19	770	2.1	3	2.51	0.5	17	180	1245	4.62	20
G0725164		3.97	0.070	0.5	6.92	17	540	1.0	<2	1.28	<0.5	3	12	395	2.03	10
G0725165		9.18	0.144	0.8	7.54	6	3070	1.2	<2	1.66	<0.5	8	13	1540	1.81	10
G0725166		8.87	0.181	1.0	7.31	13	2510	0.9	3	1.27	<0.5	8	10	1830	1.39	20
G0725167		8.22	0.172	0.8	7.48	14	2530	0.9	<2	0.96	<0.5	8	11	1310	1.31	10
G0725168		7.35	0.185	1.4	7.86	9	2670	1.0	<2	0.99	<0.5	10	12	1790	1.68	20
G0725169		8.83	0.135	0.8	7.12	16	2090	1.0	<2	0.89	<0.5	10	11	1420	1.55	10
G0725170		9.22	0.190	0.9	7.33	8	1220	1.2	<2	1.24	<0.5	9	29	1120	1.65	10
G0725171		9.32	0.132	0.9	7.20	<5	1950	1.3	<2	1.28	<0.5	11	14	1370	1.68	20
G0725172		9.18	0.095	1.0	6.85	<5	1950	1.1	<2	1.72	<0.5	6	9	1180	1.60	20
G0725173		8.50	0.256	1.2	7.27	9	2150	1.0	<2	1.05	<0.5	11	13	2020	1.67	10
G0725174		8.84	0.197	1.4	7.24	5	2270	1.0	<2	0.96	<0.5	9	14	1960	1.49	10
G0725175		7.63	0.208	1.1	7.74	9	2150	1.2	<2	0.97	<0.5	12	10	1780	1.67	20
G0725176		8.32	0.262	1.3	6.89	8	2360	0.8	<2	0.68	<0.5	6	12	1650	1.20	10
G0725177		8.21	0.246	0.8	7.20	7	2550	0.7	<2	0.69	<0.5	8	11	1460	1.23	10
G0725178		8.36	0.231	0.7	7.06	7	2790	0.7	<2	0.70	<0.5	9	13	1400	1.25	10
G0725179		8.43	0.306	1.2	7.46	<5	2070	1.1	<2	1.20	<0.5	6	10	1750	1.52	20
G0725180		3.96	0.148	0.9	7.52	18	2090	1.0	<2	1.09	<0.5	7	11	1650	1.33	10
G0725181		8.69	0.340	1.2	7.70	10	1300	1.3	<2	1.53	<0.5	7	10	2750	1.59	10
G0725182		8.54	0.284	1.2	8.00	5	1490	1.6	<2	1.31	<0.5	8	11	2280	1.60	20
G0725183		8.96	0.296	1.3	7.99	5	1960	1.7	<2	1.19	<0.5	12	11	2710	2.16	20
G0725184		8.44	0.344	1.5	8.17	7	1880	1.6	<2	1.43	<0.5	10	9	3310	1.84	10
G0725185		8.52	0.555	2.0	8.88	6	1440	2.0	<2	1.38	<0.5	10	9	4470	1.89	20
G0725186		4.84	0.451	3.5	8.45	11	1350	2.0	<2	1.36	<0.5	28	11	4020	3.06	20



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CERTIFICATE OF ANALYSIS TR08125269

Sample Description	Method Analyte Units LOR	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
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G0725147		5.11	50	0.90	98	733	0.89	5	520	11	0.86	5	11	190	20	0.17
G0725148		4.85	40	0.84	99	528	1.30	5	480	13	0.59	<5	11	207	20	0.18
G0725149		4.85	30	0.79	101	424	1.01	3	450	13	0.81	<5	11	196	20	0.16
G0725150		0.80	10	3.04	1040	319	1.97	54	690	23	2.11	14	29	227	<20	0.57
G0725151		4.60	30	0.89	155	323	1.05	5	480	14	1.51	6	11	276	20	0.17
G0725152		4.94	50	0.76	296	1530	0.25	4	590	11	0.94	14	11	180	20	0.18
G0725153		4.82	40	0.84	201	496	0.25	5	570	11	1.04	10	13	161	20	0.20
G0725154		4.48	30	0.77	313	571	0.20	5	570	13	0.58	15	11	158	20	0.18
G0725155		5.47	30	0.95	196	457	0.25	6	900	12	0.65	11	10	244	20	0.21
G0725156		4.52	30	0.93	170	847	0.22	4	540	24	1.50	8	10	164	<20	0.16
G0725157		4.57	30	1.03	132	625	0.47	3	490	11	1.13	6	10	182	<20	0.16
G0725158		3.48	20	0.87	103	607	0.41	3	490	10	0.59	5	10	170	<20	0.14
G0725159		3.53	30	0.91	98	378	0.48	3	520	13	0.60	<5	9	178	20	0.15
G0725160		3.41	20	0.95	98	557	0.56	3	600	9	0.86	<5	10	214	<20	0.15
G0725161		3.13	20	1.04	91	420	0.49	3	630	11	0.73	<5	11	171	<20	0.18
G0725162		5.24	40	0.85	200	270	0.26	8	500	16	1.06	6	9	204	20	0.12
G0725163		2.51	20	2.69	227	15	2.16	90	1010	13	2.13	<5	13	428	<20	0.35
G0725164		4.21	40	0.80	84	698	0.26	3	450	33	1.74	<5	5	176	20	0.10
G0725165		3.15	30	1.39	126	929	0.65	4	670	8	0.54	<5	14	330	<20	0.23
G0725166		3.06	40	0.92	99	505	0.72	4	570	12	0.61	<5	11	219	<20	0.16
G0725167		2.90	30	1.00	98	341	0.59	2	600	11	0.36	6	11	187	20	0.17
G0725168		3.31	30	1.18	119	306	0.52	4	650	7	0.62	5	12	195	20	0.20
G0725169		3.16	40	0.87	86	799	0.77	2	650	9	0.88	<5	10	187	20	0.16
G0725170		3.35	30	0.97	86	428	0.97	4	540	6	1.21	<5	11	242	<20	0.16
G0725171		2.91	30	1.16	97	461	1.28	4	600	5	1.01	<5	11	233	<20	0.18
G0725172		2.51	30	1.27	114	484	0.93	3	620	9	0.77	<5	11	222	<20	0.19
G0725173		2.81	30	1.17	108	397	0.97	3	680	5	0.58	<5	13	208	<20	0.20
G0725174		2.81	30	0.93	90	622	0.85	5	630	9	0.62	<5	10	197	<20	0.16
G0725175		3.08	30	1.30	98	546	1.04	2	650	8	0.61	<5	12	201	<20	0.20
G0725176		3.42	60	0.98	74	515	0.47	2	460	7	0.40	<5	9	171	<20	0.13
G0725177		3.75	40	1.02	75	509	0.54	2	470	8	0.43	<5	9	173	<20	0.14
G0725178		2.82	40	0.87	80	513	0.52	2	490	10	0.49	<5	9	168	<20	0.14
G0725179		2.84	30	1.20	115	425	0.93	3	500	8	0.37	<5	12	227	<20	0.20
G0725180		2.87	30	0.90	108	342	0.55	2	540	6	0.54	<5	12	185	<20	0.15
G0725181		3.11	50	1.37	129	624	0.86	2	540	9	0.52	<5	13	209	20	0.18
G0725182		3.06	30	1.36	116	690	1.79	4	590	10	0.44	<5	13	258	20	0.21
G0725183		2.70	40	1.35	120	467	2.22	4	650	12	0.70	<5	14	297	<20	0.24
G0725184		2.90	30	1.16	107	459	1.99	4	700	6	0.75	<5	13	286	<20	0.22
G0725185		3.05	40	1.33	109	1280	2.81	4	600	14	0.79	<5	13	341	<20	0.22
G0725186		2.99	20	1.61	167	258	2.39	4	620	12	1.13	<5	15	310	<20	0.27



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Finalized Date: 2-DEC-2008

Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS TR08125269

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Tl	U	V	W	Zn
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
G0725147		<10	<10	87	10	17
G0725148		<10	10	89	10	21
G0725149		<10	10	81	30	20
G0725150		<10	10	213	20	261
G0725151		<10	10	87	10	20
G0725152		<10	<10	85	30	25
G0725153		<10	<10	101	30	17
G0725154		<10	<10	85	30	16
G0725155		<10	<10	86	30	17
G0725156		<10	<10	81	30	19
G0725157		<10	<10	75	10	16
G0725158		<10	<10	69	10	17
G0725159		<10	<10	69	10	18
G0725160		<10	<10	78	10	16
G0725161		<10	<10	87	10	17
G0725162		<10	<10	67	20	17
G0725163		<10	10	113	60	39
G0725164		<10	<10	41	20	29
G0725165		<10	<10	117	20	20
G0725166		<10	<10	84	20	16
G0725167		<10	<10	84	10	15
G0725168		<10	<10	96	10	21
G0725169		<10	<10	80	20	14
G0725170		<10	<10	81	30	14
G0725171		<10	<10	93	20	14
G0725172		<10	<10	94	10	15
G0725173		<10	<10	99	10	15
G0725174		<10	<10	82	10	14
G0725175		<10	<10	92	10	15
G0725176		<10	<10	69	10	21
G0725177		<10	<10	71	10	13
G0725178		<10	<10	68	10	13
G0725179		<10	<10	87	10	19
G0725180		<10	<10	88	10	19
G0725181		<10	<10	124	20	30
G0725182		<10	<10	118	10	19
G0725183		<10	<10	117	10	19
G0725184		<10	<10	103	10	18
G0725185		<10	<10	119	<10	20
G0725186		<10	<10	151	<10	26



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CERTIFICATE OF ANALYSIS TR08125269

Sample Description	Method Analyte Units LOR	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
		Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G0725187		8.61	0.136	2.3	8.15	6	1010	2.0	<2	2.44	<0.5	22	10	2650	2.57	20
G0725188		8.51	0.176	1.1	8.54	8	1030	2.0	<2	1.93	<0.5	24	19	2810	3.18	20
G0725189		8.97	0.217	1.6	8.57	9	560	2.2	<2	1.48	<0.5	22	11	2930	2.69	20
G0725190		8.87	0.335	2.6	8.05	6	1270	1.7	<2	1.38	<0.5	21	13	3520	2.65	10
G0725191		8.68	0.187	1.1	7.34	<5	1770	1.2	<2	1.07	<0.5	11	12	1660	1.93	10
G0725192		7.79	0.205	1.0	6.50	<5	2050	0.6	<2	0.85	<0.5	4	16	1785	1.09	10
G0725193		8.95	0.150	1.3	6.87	17	1360	0.8	3	1.20	<0.5	6	14	1720	2.03	10
G0725194		8.51	0.129	1.0	7.11	6	2090	0.8	2	1.31	<0.5	6	17	1950	1.75	10
G0725195		8.10	0.304	1.4	7.68	<5	1920	1.1	<2	0.89	<0.5	13	17	3040	2.19	20
G0725196		8.80	0.221	2.0	7.61	<5	2120	1.0	<2	0.78	<0.5	10	19	2280	2.00	20
G0725197		8.90	0.204	0.7	7.31	<5	2010	1.2	<2	0.88	<0.5	8	18	1850	1.84	20
G0725198		7.86	0.219	1.2	6.72	5	2020	0.8	<2	0.97	<0.5	6	12	2070	1.56	10
G0725199		6.15	0.311	1.1	6.73	<5	2500	0.8	<2	0.84	<0.5	5	14	2150	1.26	10
G0725200		0.10	1.165	1.9	7.72	12	670	0.7	<2	4.64	1.5	33	103	5480	7.93	20
G0725201		1.53	0.116	0.8	6.98	7	2300	0.8	<2	1.11	<0.5	7	20	2040	1.71	10
G0725202		7.34	0.268	2.0	8.07	<5	1720	1.9	<2	1.70	<0.5	12	38	3560	3.03	20
G0725203		5.71	0.398	1.5	8.10	5	2780	1.8	<2	1.75	<0.5	13	43	3240	2.71	20
G0725204		3.86	0.303	1.5	7.90	10	1730	1.5	11	1.53	<0.5	8	18	3490	2.57	10
G0725205		0.80	0.293	1.9	7.88	<5	1620	1.3	3	1.77	<0.5	6	21	3090	2.10	10
G0725206		4.57	0.253	1.4	8.17	8	1260	1.6	20	2.24	<0.5	8	12	3620	2.86	20
G0725207		8.67	0.778	1.8	7.69	9	1790	1.1	7	1.63	<0.5	7	16	4160	1.96	10
G0725208		7.59	0.173	1.2	6.71	20	1270	0.8	3	1.48	<0.5	6	13	2110	2.23	10
G0725209		5.89	0.270	1.6	7.07	5	2210	0.8	<2	1.48	<0.5	5	16	2670	1.58	10
G0725210		8.88	0.143	1.3	6.43	12	2040	0.7	2	1.30	<0.5	6	18	2190	1.81	10
G0725211		8.95	0.199	1.0	6.80	5	2030	0.8	<2	1.00	<0.5	4	16	2000	1.46	10
G0725212		4.20	0.346	1.3	7.72	9	950	1.7	<2	2.30	<0.5	9	40	2740	3.22	20
G0725213		6.14	0.352	1.9	7.79	6	1000	1.8	3	3.05	<0.5	10	41	3090	2.93	20
G0725214		5.34	0.291	0.6	7.08	8	2090	0.8	<2	1.38	<0.5	5	18	1600	1.51	10
G0725215		5.75	0.182	0.8	7.85	<5	1360	1.8	<2	2.46	<0.5	11	44	1800	3.44	20
G0725216		8.14	0.193	<0.5	8.23	42	810	1.4	<2	1.26	<0.5	10	41	1370	2.46	20
G0725217		7.50	0.114	<0.5	8.08	5	2040	1.7	<2	1.83	<0.5	7	44	780	3.87	20
G0725218		9.57	0.237	<0.5	8.13	8	1780	1.6	<2	1.91	<0.5	10	42	1290	3.94	20
G0725219		7.74	0.092	<0.5	7.92	7	1360	1.7	<2	1.72	<0.5	10	43	607	3.74	20
G0725220		1.75	0.199	<0.5	7.72	5	1310	1.7	2	1.44	<0.5	9	39	1380	3.51	20
G0725221		4.64	0.080	<0.5	6.86	12	890	1.0	<2	1.12	<0.5	8	20	734	2.92	10
G0725222		9.00	0.307	0.5	7.02	9	2250	0.8	<2	0.98	<0.5	6	17	2250	1.47	10
G0725223		9.41	0.317	<0.5	6.89	<5	2090	0.8	<2	0.89	<0.5	8	16	1800	1.59	10
G0725224		5.68	0.187	<0.5	7.29	8	2130	1.0	<2	1.33	<0.5	7	22	1570	2.16	10
G0725225		5.63	0.210	0.6	8.02	80	1140	1.7	<2	2.05	<0.5	11	42	1660	4.45	20
G0725226		9.21	0.184	<0.5	7.53	21	1180	1.3	<2	2.04	<0.5	8	37	1260	3.03	20



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CERTIFICATE OF ANALYSIS TR08125269

Sample Description	Method Analyte Units LOR	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	
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	
G0725187		2.74	30	0.94	152	207	2.75	2	560	10	2.04	<5	12	304	<20	0.19	
G0725188		3.44	40	1.54	176	289	2.64	4	900	8	1.61	<5	19	315	20	0.32	
G0725189		2.81	60	1.28	142	211	3.27	5	670	9	1.42	<5	15	305	<20	0.25	
G0725190		4.78	30	1.12	133	205	2.23	3	610	18	1.30	<5	14	270	<20	0.21	
G0725191		4.42	30	1.06	127	351	1.65	3	710	19	0.65	<5	14	224	20	0.20	
G0725192		4.83	20	0.53	99	290	0.58	4	400	18	0.42	<5	10	183	<20	0.12	
G0725193		4.39	40	0.72	110	461	0.34	5	520	16	1.26	<5	11	174	20	0.16	
G0725194		4.87	60	0.92	125	449	0.41	6	570	18	0.90	<5	12	206	<20	0.17	
G0725195		5.02	30	1.18	130	191	1.49	5	600	13	0.66	<5	14	240	<20	0.22	
G0725196		4.83	30	1.24	121	207	1.27	5	570	13	0.50	<5	13	227	<20	0.23	
G0725197		5.04	70	1.18	118	144	1.33	4	520	13	0.55	<5	12	233	<20	0.19	
G0725198		6.75	50	1.01	125	330	0.39	5	530	16	0.73	7	11	183	<20	0.15	
G0725199		7.14	30	0.84	106	487	0.62	5	480	19	0.40	<5	9	199	<20	0.15	
G0725200		0.84	10	3.17	1110	315	2.04	53	720	27	2.24	12	29	236	<20	0.59	
G0725201		6.70	30	0.69	103	395	0.85	6	530	12	0.89	<5	9	241	<20	0.15	
G0725202		4.36	30	1.69	157	156	2.62	14	1140	7	1.48	<5	10	512	<20	0.28	
G0725203		4.79	40	1.66	155	145	2.19	14	1190	7	1.15	<5	10	452	<20	0.25	
G0725204		4.71	40	1.05	114	321	0.97	8	730	11	1.65	5	10	254	<20	0.17	
G0725205		4.84	50	1.25	134	351	1.13	7	1140	12	0.98	<5	12	286	<20	0.21	
G0725206		5.54	30	1.22	148	250	1.46	6	580	11	2.12	<5	12	247	<20	0.17	
G0725207		4.65	30	0.92	131	411	0.66	6	560	14	1.04	5	12	223	<20	0.16	
G0725208		6.59	30	0.37	101	357	0.30	5	420	15	1.67	6	8	143	<20	0.11	
G0725209		6.18	20	0.54	114	389	0.35	6	510	11	0.67	<5	10	172	<20	0.16	
G0725210		6.41	30	0.58	112	705	0.36	6	410	12	1.13	<5	9	186	<20	0.13	
G0725211		6.49	40	0.74	106	434	0.72	6	500	13	0.69	<5	10	207	<20	0.15	
G0725212		2.92	30	1.37	176	578	2.48	16	1130	7	1.14	<5	9	548	<20	0.29	
G0725213		3.56	40	1.41	175	360	2.35	14	1180	10	1.34	<5	9	516	<20	0.27	
G0725214		4.69	40	0.85	135	364	0.83	6	690	16	0.91	<5	10	296	<20	0.15	
G0725215		3.58	30	1.47	215	62	2.49	16	1310	9	1.13	5	9	614	<20	0.29	
G0725216		3.07	50	0.39	115	477	0.11	15	1720	12	0.77	31	9	193	<20	0.26	
G0725217		3.49	30	1.45	166	100	1.55	16	1260	12	0.38	<5	9	544	<20	0.30	
G0725218		3.84	40	1.44	166	95	1.55	16	1190	9	0.47	<5	9	544	<20	0.31	
G0725219		4.11	30	1.66	158	91	2.25	14	1190	9	0.45	<5	9	604	<20	0.30	
G0725220		4.21	40	1.61	157	158	2.14	16	1180	10	0.32	<5	9	492	<20	0.30	
G0725221		4.59	40	0.91	108	502	0.56	6	480	12	2.18	<5	10	251	20	0.15	
G0725222		4.55	30	0.79	105	632	0.78	7	500	14	0.57	<5	10	220	<20	0.15	
G0725223		5.08	30	0.89	103	375	0.45	6	560	13	0.50	<5	10	197	<20	0.16	
G0725224		5.76	30	1.00	118	422	0.63	8	690	13	0.56	<5	9	301	<20	0.20	
G0725225		3.26	30	1.41	157	67	0.31	17	1180	18	0.85	32	9	262	<20	0.27	
G0725226		3.65	30	0.88	146	237	0.42	14	1060	11	1.17	11	8	270	<20	0.25	



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Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti	U	V	W	Zn
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
G0725187		<10	<10	125	10	17
G0725188		<10	10	126	10	24
G0725189		<10	<10	123	<10	20
G0725190		<10	<10	124	10	20
G0725191		<10	<10	104	<10	19
G0725192		<10	<10	54	10	13
G0725193		<10	<10	84	10	17
G0725194		<10	<10	89	10	19
G0725195		<10	10	103	10	16
G0725196		<10	10	100	10	15
G0725197		<10	<10	88	10	13
G0725198		<10	<10	80	10	13
G0725199		<10	10	66	10	13
G0725200		<10	10	214	20	288
G0725201		<10	10	64	10	11
G0725202		<10	20	102	10	17
G0725203		<10	10	93	10	16
G0725204		<10	<10	90	10	14
G0725205		<10	10	109	20	12
G0725206		<10	<10	114	10	13
G0725207		<10	<10	96	10	17
G0725208		<10	10	64	10	10
G0725209		<10	10	79	10	10
G0725210		<10	<10	65	10	13
G0725211		<10	10	69	10	12
G0725212		<10	10	85	10	18
G0725213		<10	10	89	20	19
G0725214		<10	<10	75	10	13
G0725215		<10	10	90	10	22
G0725216		<10	<10	93	50	20
G0725217		<10	<10	88	20	25
G0725218		<10	10	90	20	20
G0725219		<10	10	87	10	20
G0725220		<10	10	88	20	19
G0725221		<10	10	80	10	10
G0725222		<10	<10	78	10	12
G0725223		<10	<10	79	10	11
G0725224		<10	<10	77	10	17
G0725225		<10	<10	87	20	61
G0725226		<10	<10	81	20	26



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Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS TR08125269

Sample Description	Method Analyte Units LOR	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
		Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G0725227		5.05	0.117	0.5	8.06	26	1110	1.3	<2	2.39	<0.5	8	44	1020	3.38	20
G0725228		5.90	0.132	0.5	8.14	39	1320	1.4	<2	2.52	1.9	9	41	1080	4.45	20
G0725229		9.50	0.137	<0.5	8.09	18	1770	1.6	<2	2.13	<0.5	9	41	1330	3.94	20
G0725230		7.88	0.173	0.6	7.53	10	1280	1.6	3	2.46	<0.5	11	44	1040	4.43	20
G0725231		8.23	0.193	0.9	7.89	6	1700	1.5	<2	2.13	<0.5	10	44	1670	2.53	20
G0725232		3.90	0.122	0.6	7.39	<5	1750	1.8	<2	2.31	<0.5	8	41	1090	3.13	20
G0725233		9.18	0.521	1.2	7.17	7	1990	1.2	<2	1.31	<0.5	8	18	3150	2.25	20
G0725234		3.79	0.392	1.7	7.16	16	1820	1.0	<2	1.65	<0.5	7	13	3070	1.96	20
G0725235		4.57	0.208	1.1	6.96	9	1630	1.0	<2	1.32	<0.5	8	17	1960	1.75	20
G0725236		8.23	0.193	1.7	6.04	17	1740	0.8	<2	2.58	<0.5	8	17	2190	1.73	10
G0725237		7.38	0.292	2.8	7.77	25	1370	1.3	<2	2.34	<0.5	16	40	3150	3.26	20
G0725238		8.22	0.194	1.5	6.60	18	1220	1.0	<2	4.77	<0.5	7	21	2160	2.13	10
G0725239		8.54	0.349	1.4	7.13	17	2250	0.8	<2	0.87	<0.5	6	14	3010	1.75	20
G0725240		3.98	0.570	2.0	7.68	10	2550	0.9	<2	1.06	<0.5	9	17	4020	2.19	20
G0725241		9.29	0.242	0.8	7.23	<5	2070	0.9	<2	1.69	<0.5	5	12	1780	1.81	20
G0725242		9.31	0.198	1.2	7.09	7	2410	1.0	<2	0.95	<0.5	6	19	2100	1.52	20
G0725243		9.46	0.163	1.2	7.11	11	2080	1.3	<2	0.95	<0.5	7	22	1820	1.62	20
G0725244		8.15	0.133	0.9	6.78	<5	2110	1.2	<2	0.83	<0.5	6	20	1300	1.48	20
G0725245		8.85	0.228	1.1	6.76	<5	2510	0.6	<2	0.72	<0.5	4	18	1430	1.46	10
G0725246		8.39	0.242	1.1	6.50	9	2460	0.6	<2	0.75	<0.5	5	17	1500	1.43	10
G0725247		9.01	0.135	0.9	6.63	<5	1900	0.7	<2	0.79	<0.5	5	21	1200	2.14	10
G0725248		3.27	0.130	0.9	6.85	<5	2360	0.7	<2	0.50	<0.5	6	19	1250	1.75	10
G0725249		8.77	0.104	0.5	8.06	7	1770	1.9	<2	2.17	<0.5	9	43	786	2.94	20
G0725250		0.11	1.150	2.1	7.75	<5	680	0.7	<2	4.64	1.6	34	105	5640	7.97	20
G0725251		6.02	0.143	0.5	7.80	7	1540	1.7	<2	2.32	<0.5	9	44	1030	3.19	20
G0725252		8.57	0.133	<0.5	7.68	25	1970	1.6	<2	2.43	<0.5	9	42	1170	2.73	20
G0725253		6.71	0.194	0.7	7.90	15	1370	1.7	<2	2.79	<0.5	10	44	1380	2.43	20
G0725254		5.54	0.130	0.6	6.86	15	2220	0.7	<2	1.40	<0.5	4	20	971	1.37	10
G0725255		9.32	0.122	0.7	6.60	5	2320	0.6	<2	0.80	<0.5	3	18	941	1.72	10
G0725256		8.41	0.297	0.8	6.64	<5	2280	0.6	<2	0.63	<0.5	4	18	1830	1.33	10
G0725257		9.06	0.165	0.8	6.40	13	2230	0.6	<2	0.74	<0.5	5	19	1490	1.28	10
G0725258		8.87	0.134	0.7	6.70	<5	2180	0.7	<2	0.81	<0.5	5	22	1360	1.32	10
G0725259		8.78	0.148	0.7	6.84	7	2240	0.7	<2	0.69	<0.5	6	20	1470	1.27	10
G0725260		3.88	0.162	0.6	6.70	8	2230	0.6	2	0.83	<0.5	5	19	1280	1.39	10
G0725261		5.00	0.226	0.8	6.81	9	2400	0.5	<2	0.69	<0.5	6	18	1880	1.27	10



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CERTIFICATE OF ANALYSIS TR08125269

Sample Description	Method Analyte Units LOR	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
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
		% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 5	ppm 1	ppm 1	ppm 20
G0725227		3.16	30	1.23	198	52	0.13	17	1280	19	0.58	15	9	212	<20
G0725228		4.48	40	1.46	194	105	0.15	16	1230	24	2.03	12	9	257	<20
G0725229		3.88	30	1.32	167	69	1.40	16	1220	10	1.12	6	9	542	<20
G0725230		3.86	30	1.37	179	329	1.91	18	1230	11	2.16	<5	9	797	<20
G0725231		4.86	110	1.45	149	330	1.76	17	1250	9	0.91	<5	9	561	<20
G0725232		4.30	30	1.33	163	212	1.77	14	1170	12	0.77	<5	8	612	<20
G0725233		4.01	100	0.89	130	621	0.97	11	510	13	0.93	<5	10	283	20
G0725234		4.11	100	0.65	157	671	0.27	10	490	10	0.60	7	11	239	20
G0725235		4.31	30	0.47	155	357	0.28	3	420	14	0.84	8	5	246	<20
G0725236		4.59	20	0.50	267	686	0.27	4	420	18	0.87	26	5	242	<20
G0725237		3.14	40	0.87	273	298	0.11	14	1160	10	1.84	19	9	218	<20
G0725238		3.69	50	0.62	579	330	0.16	8	630	13	1.04	40	8	203	20
G0725239		4.33	80	0.41	142	701	0.26	5	420	16	0.78	35	8	210	20
G0725240		4.51	80	0.58	156	527	0.29	8	560	15	0.89	5	10	223	20
G0725241		4.25	100	1.06	176	1005	0.27	8	650	11	0.47	7	12	238	20
G0725242		4.55	60	0.60	103	937	0.34	3	410	16	0.75	<5	5	283	20
G0725243		4.09	30	0.61	118	384	0.57	5	470	15	0.82	5	5	279	20
G0725244		4.38	30	0.58	122	1085	0.56	3	420	14	0.64	10	4	298	<20
G0725245		4.21	40	0.45	94	1005	0.34	2	310	15	0.76	6	4	197	<20
G0725246		4.25	50	0.41	84	928	0.30	3	290	12	0.83	<5	4	188	<20
G0725247		4.32	40	0.54	100	800	0.30	5	400	17	1.21	5	5	185	20
G0725248		4.37	30	0.62	104	409	0.33	3	430	15	0.37	13	5	217	<20
G0725249		3.37	30	1.51	172	250	1.83	19	1270	13	0.64	19	9	655	<20
G0725250		0.83	10	3.25	1120	338	2.05	52	750	26	2.16	13	30	236	<20
G0725251		3.62	40	1.40	165	611	1.53	15	1230	12	1.45	<5	9	531	<20
G0725252		4.03	30	1.49	163	675	1.07	19	1290	12	0.81	<5	9	513	<20
G0725253		3.15	30	1.51	161	365	1.76	19	1350	12	1.21	5	9	627	<20
G0725254		5.34	40	0.71	117	790	0.50	4	460	10	0.34	5	5	257	<20
G0725255		4.28	40	0.56	102	760	0.31	3	370	17	0.92	<5	4	206	20
G0725256		4.54	30	0.54	99	594	0.32	3	360	16	0.38	<5	4	210	20
G0725257		4.22	30	0.57	101	653	0.31	4	390	16	0.52	<5	4	216	<20
G0725258		4.16	30	0.63	107	732	0.39	3	410	19	0.47	<5	4	234	20
G0725259		4.02	30	0.61	104	379	0.34	4	420	12	0.42	<5	4	211	20
G0725260		4.19	30	0.57	98	1310	0.31	3	390	16	0.67	<5	4	226	<20
G0725261		4.81	30	0.43	100	741	0.35	4	370	14	0.54	<5	4	242	<20



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CERTIFICATE OF ANALYSIS TR08125269

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti	U	V	W	Zn
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
G0725227		<10	<10	93	20	70
G0725228		<10	<10	91	20	239
G0725229		<10	10	94	20	35
G0725230		<10	<10	93	20	48
G0725231		<10	<10	95	10	25
G0725232		<10	<10	91	10	26
G0725233		<10	<10	100	10	20
G0725234		<10	<10	106	20	18
G0725235		<10	<10	50	10	15
G0725236		<10	<10	51	20	29
G0725237		<10	<10	89	30	27
G0725238		<10	<10	79	30	27
G0725239		<10	<10	83	30	22
G0725240		<10	<10	93	30	23
G0725241		<10	<10	110	20	24
G0725242		10	<10	51	10	21
G0725243		<10	<10	44	10	26
G0725244		<10	<10	42	10	27
G0725245		<10	<10	40	10	20
G0725246		<10	<10	40	10	16
G0725247		<10	<10	50	10	22
G0725248		<10	<10	49	10	24
G0725249		<10	<10	93	10	40
G0725250		10	10	223	20	290
G0725251		<10	<10	94	10	36
G0725252		<10	<10	97	20	40
G0725253		<10	<10	95	20	44
G0725254		10	<10	51	20	24
G0725255		<10	<10	46	10	23
G0725256		<10	<10	44	10	23
G0725257		<10	<10	46	10	30
G0725258		<10	<10	44	10	26
G0725259		<10	<10	44	<10	24
G0725260		<10	<10	43	10	26
G0725261		<10	<10	43	10	19



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CERTIFICATE TR08161227

Project: Casino

P.O. No.:

This report is for 79 Drill Core samples submitted to our lab in Terrace, BC, Canada on 19-NOV-2008.

The following have access to data associated with this certificate:

SCOTT CASSELMAN

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
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.

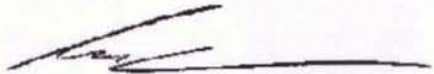
ATTN: SCOTT CASSELMAN

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 TR08161227

Sample Description	Method Analyte Units LOR	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
		Recvd WL kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G0725262		3.76	0.165	6.9	8.04	10	1130	1.5	32	0.03	<0.5	<1	11	14	2.14	30
G0725263		10.83	0.852	5.2	7.29	18	1200	0.8	22	0.01	<0.5	<1	13	45	3.10	20
G0725264		12.59	0.351	4.2	7.59	7	1290	1.3	21	0.02	<0.5	<1	14	41	2.44	20
G0725265		10.91	0.413	6.0	7.18	9	1550	1.2	23	0.02	<0.5	<1	14	37	2.63	20
G0725266		11.55	0.321	2.6	6.88	13	1380	1.2	13	0.02	<0.5	<1	15	33	2.22	20
G0725267		11.80	0.464	1.9	6.96	12	1710	1.0	6	0.05	<0.5	1	13	41	2.63	20
G0725268		12.70	0.287	1.2	7.10	9	1490	1.1	2	0.02	<0.5	<1	15	32	2.70	20
G0725269		12.01	1.345	2.2	6.95	11	1290	0.9	<2	0.02	<0.5	1	13	33	2.15	20
G0725270		10.90	1.445	2.9	6.94	13	1370	1.0	3	0.01	<0.5	<1	15	43	3.01	20
G0725271		11.65	0.439	2.4	5.74	7	1200	0.8	13	0.01	<0.5	<1	11	27	3.35	10
G0725272		11.91	0.300	2.1	6.42	9	1190	0.8	10	0.02	<0.5	<1	22	32	3.62	20
G0725273		14.45	0.265	1.2	6.87	9	1340	1.0	4	0.01	<0.5	<1	19	44	4.29	30
G0725274		10.33	0.280	2.1	6.52	15	1340	0.9	13	0.01	<0.5	<1	17	38	4.00	20
G0725275		11.56	0.256	1.2	6.57	16	1450	0.8	8	0.01	<0.5	<1	16	46	3.40	20
G0725276		12.21	0.314	1.0	6.74	10	1530	0.8	4	0.01	<0.5	<1	20	33	3.03	10
G0725277		10.85	0.316	1.5	7.07	19	1560	0.8	9	0.01	<0.5	<1	20	42	3.60	20
G0725278		12.40	0.319	1.1	6.76	12	1530	0.9	2	0.01	<0.5	<1	18	29	3.11	20
G0725279		12.52	0.255	1.3	6.65	10	1650	0.8	2	0.01	<0.5	<1	19	18	3.01	10
G0725280		6.42	0.221	1.5	6.92	18	1720	0.8	18	0.01	<0.5	<1	16	27	3.11	20
G0725281		12.70	0.256	0.9	6.98	14	1670	0.9	6	0.01	<0.5	1	18	22	2.92	20
G0725282		12.45	0.630	1.7	6.50	14	1350	0.8	2	0.02	<0.5	1	11	24	2.61	20
G0725283		10.43	0.645	2.9	6.65	41	1550	0.8	7	0.02	<0.5	<1	11	91	3.86	20
G0725284		12.21	0.284	1.3	7.00	31	1190	0.9	4	0.01	<0.5	<1	12	61	2.94	10
G0725285		11.19	0.196	0.8	6.92	30	1210	0.9	2	0.01	<0.5	<1	11	64	2.35	20
G0725286		8.94	0.202	1.2	6.89	16	1350	0.9	2	0.01	<0.5	1	11	27	2.13	10
G0725287		11.97	0.232	1.5	6.24	25	1200	0.8	4	0.01	<0.5	<1	12	51	3.26	20
G0725288		13.29	0.307	1.4	7.17	34	1540	1.1	4	0.02	<0.5	1	14	98	3.27	20
G0725289		11.60	0.275	1.0	7.29	20	1610	1.1	4	0.02	<0.5	1	12	129	3.47	20
G0725290		15.56	0.204	1.1	7.02	20	1510	1.1	6	0.02	<0.5	<1	11	132	3.53	20
G0725291		13.07	0.151	1.3	6.79	24	1260	0.8	5	0.02	<0.5	<1	12	39	2.86	20
G0725292		13.46	0.214	1.3	7.12	16	1300	1.0	8	0.02	<0.5	<1	17	85	3.08	10
G0725293		13.20	0.487	3.2	7.07	20	1220	1.1	13	0.02	<0.5	<1	17	126	3.89	20
G0725294		13.40	0.358	1.5	7.34	15	1590	1.2	3	0.01	<0.5	1	16	288	3.71	10
G0725295		13.20	0.506	2.1	6.67	21	1330	0.9	31	0.01	<0.5	<1	16	91	3.71	20
G0725296		13.53	0.288	1.5	6.56	15	1230	0.8	7	0.01	<0.5	<1	17	56	3.55	10
G0725297		12.99	0.315	2.2	6.60	19	1300	0.8	2	0.01	<0.5	1	15	74	3.42	20
G0725298		12.93	0.231	2.4	6.60	13	1310	0.8	7	0.01	<0.5	<1	18	51	3.33	10
G0725299		8.01	0.375	2.3	6.74	21	1720	0.9	3	0.01	<0.5	<1	12	67	3.26	20
G0725300		0.10	1.255	2.1	7.13	11	620	0.6	<2	4.26	1.2	30	99	5050	7.10	20
G0725301		6.45	0.342	2.0	7.20	26	1930	0.9	7	0.03	<0.5	<1	8	69	2.76	10



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CERTIFICATE OF ANALYSIS TR08161227

Sample Description	Method Analyte Units LOR	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
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G0725262		4.06	40	0.49	88	28	0.06	<1	180	37	0.43	11	9	18	30	0.34
G0725263		3.74	30	0.31	55	17	0.10	<1	190	26	0.49	7	12	16	20	0.14
G0725264		3.76	30	0.41	63	8	0.10	<1	160	24	0.26	7	14	12	20	0.17
G0725265		3.60	30	0.43	69	12	0.08	<1	180	26	0.45	8	13	13	20	0.18
G0725266		3.42	20	0.41	72	21	0.08	<1	190	19	0.35	6	13	24	30	0.20
G0725267		3.04	20	0.38	66	17	0.09	<1	250	16	0.42	10	14	29	30	0.17
G0725268		3.20	20	0.39	58	9	0.08	<1	230	15	0.49	5	13	21	30	0.16
G0725269		3.40	10	0.36	44	10	0.10	<1	170	13	0.41	<5	15	15	30	0.18
G0725270		3.57	20	0.36	53	14	0.11	<1	290	12	0.62	<5	13	19	40	0.13
G0725271		3.10	20	0.28	42	8	0.09	<1	180	17	0.90	<5	13	13	40	0.12
G0725272		3.55	30	0.31	41	6	0.11	<1	260	17	1.05	<5	14	17	110	0.13
G0725273		3.51	20	0.38	66	5	0.09	<1	280	13	0.96	11	14	14	90	0.15
G0725274		2.86	30	0.32	56	4	0.11	<1	310	24	0.98	7	12	23	80	0.13
G0725275		2.95	30	0.29	54	2	0.12	<1	220	13	0.79	6	12	17	20	0.13
G0725276		2.77	30	0.30	57	2	0.12	<1	190	12	0.71	10	13	19	<20	0.15
G0725277		3.01	40	0.29	45	6	0.14	<1	340	17	0.92	<5	18	32	20	0.19
G0725278		2.77	30	0.32	55	2	0.14	<1	280	7	0.77	<5	13	20	20	0.13
G0725279		2.85	30	0.28	46	14	0.14	<1	250	9	0.72	<5	12	25	30	0.12
G0725280		3.01	20	0.33	56	8	0.14	<1	260	8	0.69	5	13	16	50	0.14
G0725281		2.84	30	0.32	52	6	0.13	<1	230	13	0.70	<5	13	18	40	0.14
G0725282		2.91	20	0.27	41	16	0.13	<1	240	13	0.63	<5	9	35	30	0.12
G0725283		2.90	40	0.28	50	66	0.13	<1	1030	15	0.77	<5	11	64	20	0.12
G0725284		2.86	20	0.36	48	20	0.14	<1	740	9	0.56	<5	12	26	20	0.11
G0725285		3.07	30	0.32	75	16	0.14	<1	400	5	0.34	<5	12	31	<20	0.12
G0725286		2.93	30	0.33	41	21	0.14	<1	280	9	0.40	<5	12	15	<20	0.12
G0725287		2.84	30	0.30	47	56	0.13	<1	240	11	0.57	<5	11	13	<20	0.14
G0725288		2.83	30	0.37	60	58	0.12	<1	490	11	0.59	<5	14	20	30	0.14
G0725289		2.92	30	0.40	57	32	0.11	<1	540	9	0.64	22	13	22	20	0.16
G0725290		2.84	30	0.39	52	18	0.10	<1	640	11	0.82	8	12	20	20	0.15
G0725291		2.68	20	0.35	42	99	0.13	<1	850	11	0.58	<5	13	15	<20	0.12
G0725292		2.84	20	0.40	51	24	0.14	<1	400	12	0.71	<5	13	17	<20	0.19
G0725293		2.79	20	0.39	52	13	0.11	<1	780	12	0.96	<5	12	18	<20	0.16
G0725294		2.76	30	0.35	95	29	0.09	<1	560	12	0.66	16	12	20	<20	0.15
G0725295		2.84	30	0.34	51	56	0.12	<1	480	11	0.77	<5	12	13	<20	0.13
G0725296		2.95	30	0.31	40	32	0.12	<1	340	8	0.96	5	12	12	20	0.12
G0725297		3.09	30	0.33	73	19	0.12	<1	230	10	0.69	<5	11	11	30	0.12
G0725298		3.20	30	0.32	44	30	0.11	<1	280	12	0.89	<5	11	11	20	0.12
G0725299		2.78	40	0.31	48	48	0.10	<1	380	14	0.85	5	11	27	20	0.13
G0725300		0.77	10	2.88	1035	304	1.87	53	680	24	2.04	9	27	224	<20	0.56
G0725301		3.40	40	0.34	57	32	0.11	<1	340	11	0.56	13	11	21	20	0.13



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CERTIFICATE OF ANALYSIS TR08161227

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-AA05
		Ti	U	V	W	Zn	Cu
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001
G0725262		10	<10	80	30	25	0.001
G0725263		<10	<10	99	60	14	0.001
G0725264		<10	<10	101	40	19	0.001
G0725265		10	<10	96	40	23	0.001
G0725266		<10	<10	88	30	22	0.001
G0725267		<10	<10	92	40	17	0.001
G0725268		<10	<10	85	50	18	0.001
G0725269		<10	<10	106	60	12	0.001
G0725270		<10	<10	93	60	12	0.001
G0725271		<10	<10	81	40	9	0.001
G0725272		<10	<10	91	30	11	0.001
G0725273		<10	<10	93	30	15	0.001
G0725274		<10	<10	86	40	16	0.001
G0725275		<10	<10	92	40	16	0.001
G0725276		<10	<10	90	30	16	0.001
G0725277		<10	<10	132	40	13	0.001
G0725278		10	<10	101	30	14	0.001
G0725279		<10	<10	87	30	9	0.001
G0725280		<10	<10	94	20	12	0.001
G0725281		<10	<10	92	20	13	0.001
G0725282		<10	<10	72	30	10	<0.001
G0725283		<10	<10	79	50	12	0.001
G0725284		<10	<10	88	30	11	0.001
G0725285		<10	<10	87	40	13	0.001
G0725286		<10	<10	85	30	9	0.001
G0725287		<10	<10	82	50	12	0.001
G0725288		<10	<10	92	30	17	0.001
G0725289		<10	<10	91	30	17	0.001
G0725290		<10	<10	88	20	15	0.001
G0725291		<10	<10	93	30	12	0.001
G0725292		<10	<10	97	30	15	0.001
G0725293		10	<10	89	40	15	0.002
G0725294		<10	<10	99	30	29	0.003
G0725295		<10	<10	89	40	15	0.001
G0725296		<10	<10	89	40	11	0.001
G0725297		<10	<10	83	40	18	0.001
G0725298		<10	<10	80	30	11	0.001
G0725299		<10	<10	78	20	12	0.001
G0725300		<10	<10	199	20	282	0.007
G0725301		<10	<10	79	30	17	0.001



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CERTIFICATE OF ANALYSIS TR08161227

Sample Description	Method Analyte Units LOR	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
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G0725302		14.07	0.245	1.4	7.83	25	1620	1.0	6	0.01	<0.5	<1	13	75	3.34	20
G0725303		12.12	0.325	1.5	7.47	17	1290	0.9	7	0.01	<0.5	<1	15	61	3.40	20
G0725304		7.97	0.583	4.4	7.27	34	1290	0.8	14	0.01	<0.5	<1	13	72	3.45	20
G0725305		11.11	0.489	3.8	7.33	27	1240	1.1	18	0.01	<0.5	<1	13	80	3.27	20
G0725306		12.51	0.382	2.8	7.17	22	1360	0.9	16	0.01	<0.5	<1	15	93	3.71	20
G0725307		15.03	0.295	1.8	7.48	12	1180	1.2	19	0.02	<0.5	<1	15	100	3.37	20
G0725308		14.16	0.330	1.8	7.39	12	1360	1.1	9	0.01	<0.5	2	15	111	3.10	20
G0725309		15.12	0.262	1.8	7.33	12	1560	1.0	6	0.02	<0.5	5	15	95	3.09	20
G0725310		15.54	0.272	1.8	7.62	21	1040	1.2	4	0.02	<0.5	12	15	234	4.30	20
G0725311		14.11	0.204	1.6	7.49	14	480	1.2	7	0.02	<0.5	16	13	390	4.36	20
G0725312		11.79	0.205	1.0	7.91	8	470	1.4	2	0.04	<0.5	17	11	938	4.91	10
G0725313		16.09	0.150	1.0	7.68	13	600	1.4	6	0.06	<0.5	12	13	892	4.84	20
G0725314		13.92	0.156	1.4	8.07	7	310	1.5	7	0.04	<0.5	13	13	876	4.90	20
G0725315		6.55	0.429	2.9	7.59	55	220	1.1	25	0.02	<0.5	15	13	1490	5.37	20
G0725316		6.70	0.307	3.3	8.62	25	310	1.5	14	0.03	<0.5	7	17	864	3.57	30
G0725317		10.85	0.233	1.7	9.27	24	290	1.6	19	0.07	<0.5	7	18	1070	4.10	30
G0725318		11.00	0.268	1.6	7.95	20	330	1.3	44	0.05	<0.5	27	21	1100	5.34	20
G0725319		15.27	0.176	1.0	8.76	10	310	1.5	4	0.06	<0.5	22	14	1140	5.92	20
G0725320		9.58	0.175	0.8	7.81	14	410	1.1	3	0.04	<0.5	17	14	837	4.29	10
G0725321		9.63	0.178	1.6	7.97	19	410	1.1	3	0.05	<0.5	17	16	1230	4.78	20
G0725322		8.58	0.230	2.4	7.76	24	230	1.1	5	0.02	<0.5	17	17	1070	5.51	20
G0725323		13.02	0.158	1.1	7.82	13	460	0.9	5	0.03	<0.5	19	16	1240	3.78	10
G0725324		15.17	0.236	1.0	7.99	22	450	1.0	<2	0.03	<0.5	25	15	1660	4.18	20
G0725325		14.33	0.180	0.9	7.82	14	300	1.1	<2	0.04	<0.5	27	16	1620	4.75	10
G0725326		14.03	0.216	1.1	7.36	16	170	1.1	5	0.02	<0.5	27	16	1440	5.76	20
G0725327		15.15	0.368	1.3	7.64	22	190	1.3	4	0.02	<0.5	32	17	1810	5.04	20
G0725328		11.53	0.260	0.9	7.99	27	180	0.9	4	0.03	<0.5	59	18	1990	6.43	20
G0725329		17.03	0.120	0.5	7.30	15	200	0.7	2	0.02	<0.5	44	14	1300	5.88	10
G0725330		8.99	0.080	<0.5	8.36	12	180	1.0	2	0.02	<0.5	15	12	386	6.91	10
G0725331		14.13	0.682	<0.5	9.19	19	150	1.1	2	0.02	<0.5	40	12	564	5.95	20
G0725332		13.72	0.160	<0.5	7.62	15	190	1.0	<2	0.02	<0.5	25	14	811	5.12	10
G0725333		16.60	0.184	0.6	7.62	28	160	1.0	<2	0.02	<0.5	28	13	832	4.97	20
G0725334		14.57	0.208	0.7	7.86	22	280	1.1	<2	0.02	<0.5	21	14	889	4.71	20
G0725335		16.73	0.256	1.0	8.03	17	300	1.1	<2	0.05	<0.5	21	16	990	4.46	10
G0725336		13.68	0.245	0.6	7.29	22	160	0.7	3	0.02	<0.5	40	14	790	5.97	10
G0725337		14.76	0.324	0.8	6.97	40	130	0.9	4	0.03	<0.5	27	12	730	5.88	20
G0725338		16.62	0.180	0.6	6.98	16	140	0.8	3	0.04	<0.5	31	13	692	5.09	10
G0725339		7.63	0.215	0.6	7.01	21	140	0.8	3	0.07	<0.5	29	13	742	4.91	10
G0725340		4.61	0.141	<0.5	7.17	31	280	0.9	3	0.08	<0.5	26	12	845	4.27	10



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Sample Description	Method Analyte Units LOR	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
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G0725302		3.50	30	0.39	64	33	0.11	2	480	9	0.73	6	12	18	20	0.17
G0725303		3.56	30	0.35	50	39	0.11	<1	310	7	0.87	10	12	24	<20	0.15
G0725304		3.75	30	0.34	54	62	0.12	<1	310	19	0.98	16	12	15	<20	0.15
G0725305		3.56	30	0.41	67	55	0.09	2	210	26	0.89	12	13	13	<20	0.19
G0725306		3.69	40	0.36	59	77	0.11	1	310	15	1.06	14	13	13	20	0.19
G0725307		3.67	40	0.43	65	52	0.11	<1	270	11	1.09	8	13	15	<20	0.19
G0725308		3.46	40	0.40	51	63	0.11	<1	280	6	1.03	7	13	12	20	0.17
G0725309		3.47	30	0.40	52	58	0.12	1	220	8	1.20	<5	12	15	<20	0.15
G0725310		3.45	30	0.40	89	66	0.11	1	260	3	2.05	9	12	15	20	0.14
G0725311		3.45	30	0.40	61	12	0.10	2	360	10	2.79	6	12	27	20	0.15
G0725312		3.73	20	0.45	102	19	0.21	2	640	7	2.91	<5	10	69	20	0.13
G0725313		3.53	20	0.53	219	6	0.38	4	590	8	2.34	<5	11	110	20	0.16
G0725314		3.38	20	0.46	76	29	0.08	3	670	12	3.32	<5	12	24	<20	0.16
G0725315		3.40	30	0.46	58	28	0.08	3	230	18	4.92	12	11	14	<20	0.16
G0725316		3.13	40	0.45	40	4	0.04	7	270	39	3.30	11	9	29	20	0.36
G0725317		2.67	50	0.46	54	2	0.04	8	610	6	3.82	13	10	35	30	0.38
G0725318		3.27	20	0.43	79	36	0.09	5	580	15	4.17	10	11	22	20	0.14
G0725319		3.38	30	0.49	92	7	0.09	3	720	11	4.17	8	13	19	20	0.17
G0725320		3.24	20	0.44	115	28	0.09	3	390	<2	3.17	6	11	14	20	0.13
G0725321		3.42	30	0.45	141	12	0.11	3	530	3	3.00	7	13	14	20	0.15
G0725322		3.54	30	0.47	81	12	0.10	4	210	18	4.87	7	13	13	20	0.14
G0725323		3.45	30	0.41	65	109	0.12	4	320	7	2.82	<5	12	16	<20	0.13
G0725324		3.49	30	0.45	74	20	0.12	3	350	6	3.08	6	13	22	<20	0.14
G0725325		3.50	30	0.43	147	62	0.12	4	370	7	4.01	7	13	17	20	0.12
G0725326		3.45	20	0.45	61	4	0.10	2	230	8	5.48	8	14	10	<20	0.12
G0725327		3.47	20	0.44	61	13	0.10	4	580	9	4.62	6	13	14	20	0.12
G0725328		3.68	40	0.49	44	13	0.12	5	550	6	6.62	9	20	17	20	0.14
G0725329		3.35	30	0.38	25	28	0.11	4	250	<2	6.15	8	13	14	20	0.11
G0725330		4.01	10	0.46	37	56	0.10	2	220	4	7.50	<5	8	14	<20	0.09
G0725331		4.40	20	0.53	24	8	0.14	1	300	<2	6.17	<5	13	12	20	0.13
G0725332		3.46	30	0.45	33	4	0.12	3	440	<2	5.13	<5	12	9	20	0.10
G0725333		3.46	20	0.46	41	4	0.11	3	580	5	4.93	5	13	14	20	0.10
G0725334		3.42	20	0.40	44	6	0.11	4	560	3	4.06	<5	13	10	20	0.12
G0725335		3.58	30	0.41	214	9	0.11	3	650	3	3.56	8	13	14	20	0.12
G0725336		3.30	30	0.41	35	5	0.11	3	630	4	6.14	7	11	16	20	0.11
G0725337		3.09	20	0.35	37	4	0.10	3	710	14	6.31	7	9	22	20	0.08
G0725338		3.21	20	0.38	31	16	0.12	3	470	4	5.11	<5	12	15	<20	0.10
G0725339		3.18	20	0.40	32	11	0.11	3	580	5	4.87	<5	11	17	<20	0.09
G0725340		3.05	20	0.41	230	10	0.14	4	710	4	3.36	8	11	24	<20	0.10



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Total # Pages: 3 (A - C)

Finalized Date: 4-DEC-2008

Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS TR08161227

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-AA05
		Tl	U	V	W	Zn	Cu
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001
G0725302		<10	<10	89	20	22	0.001
G0725303		<10	<10	88	30	15	0.001
G0725304		<10	<10	89	40	12	0.001
G0725305		<10	<10	87	30	15	0.001
G0725306		<10	<10	97	40	11	0.002
G0725307		<10	<10	90	40	16	0.001
G0725308		<10	<10	91	30	12	0.002
G0725309		<10	<10	86	30	12	0.002
G0725310		<10	<10	88	30	23	0.008
G0725311		<10	<10	83	30	17	0.013
G0725312		<10	10	76	20	30	0.017
G0725313		<10	10	77	20	35	0.014
G0725314		<10	<10	89	20	23	0.013
G0725315		<10	<10	78	30	15	0.015
G0725316		<10	<10	80	20	13	0.009
G0725317		<10	<10	86	30	21	0.014
G0725318		<10	<10	86	20	19	0.017
G0725319		<10	<10	99	20	31	0.016
G0725320		<10	<10	77	20	18	0.015
G0725321		<10	<10	94	30	21	0.023
G0725322		<10	<10	88	20	17	0.008
G0725323		<10	<10	89	40	15	0.012
G0725324		<10	<10	95	30	21	0.017
G0725325		<10	<10	90	30	17	0.016
G0725326		<10	<10	87	20	14	0.016
G0725327		<10	<10	94	20	19	0.017
G0725328		<10	<10	120	30	10	0.020
G0725329		<10	<10	85	30	5	0.020
G0725330		<10	<10	78	20	8	0.005
G0725331		<10	<10	124	30	5	0.006
G0725332		<10	<10	84	20	9	0.010
G0725333		<10	<10	87	10	10	0.008
G0725334		<10	<10	94	20	15	0.010
G0725335		<10	<10	96	20	21	0.009
G0725336		<10	<10	84	20	9	0.012
G0725337		<10	10	66	20	12	0.013
G0725338		<10	<10	83	20	5	0.006
G0725339		<10	<10	81	20	9	0.012
G0725340		<10	10	79	20	14	0.014



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CERTIFICATE TR08161229

Project: Casino

P.O. No.:

This report is for 128 Drill Core samples submitted to our lab in Terrace, BC, Canada on 24-NOV-2008.

The following have access to data associated with this certificate:

SCOTT CASSELMAN

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Cu-AA05	Cu (nonsulfide) - sulfuric	AAS
Au-AA23	Au 30g FA-AA finish	AAS
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-MS81	38 element fusion ICP-MS	ICP-MS
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
ME-ICP61	33 element four acid ICP-AES	ICP-AES

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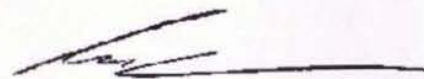
ATTN: SCOTT CASSELMAN

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 TR08161229

Sample Description	Method Analyte Units LOR	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
		Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G0725341		4.69	0.135	0.9	7.85	7	980	1.2	3	0.06	<0.5	20	20	1235	3.18	10
G0725342		4.71	0.278	7.9	7.36	9	360	1.3	10	0.12	<0.5	25	22	1095	6.00	10
G0725343		6.93	0.177	3.8	7.36	9	1070	1.3	4	0.13	<0.5	16	22	893	6.25	10
G0725344		1.83	0.219	1.3	7.35	<5	870	1.1	<2	0.09	<0.5	17	18	964	3.46	10
G0725345		8.44	0.189	1.3	7.75	11	840	1.2	<2	0.09	<0.5	21	19	1270	3.54	10
G0725346		9.97	0.154	1.1	7.27	<5	400	1.0	6	0.09	<0.5	21	28	752	4.12	10
G0725347		8.53	0.255	2.5	7.20	29	130	0.8	3	0.08	<0.5	32	20	798	6.53	20
G0725348		4.96	0.331	1.4	7.37	6	380	1.1	<2	0.07	<0.5	26	25	1160	4.00	10
G0725349		6.93	0.172	1.4	6.89	6	270	0.9	3	0.07	<0.5	27	20	1275	4.74	10
G0725350		0.10	1.165	2.3	7.38	13	650	0.6	<2	4.37	1.5	33	96	5230	7.23	20
G0725351		2.88	0.177	0.8	7.08	<5	300	1.0	4	0.10	<0.5	30	26	912	4.91	10
G0725352		9.97	0.156	0.7	7.29	<5	290	1.1	2	0.13	<0.5	22	23	657	5.16	10
G0725353		9.40	0.126	0.6	6.90	<5	240	1.0	6	0.09	<0.5	27	19	605	4.75	10
G0725354		10.20	0.171	1.0	7.04	8	190	0.9	5	0.09	<0.5	30	25	793	5.16	10
G0725355		8.97	0.167	1.1	7.07	10	220	0.9	4	0.11	<0.5	30	18	692	5.46	10
G0725356		9.52	0.188	0.6	6.83	10	260	0.9	4	0.10	<0.5	20	24	428	4.11	10
G0725357		3.70	0.184	0.9	7.21	<5	420	1.1	4	0.09	<0.5	25	17	693	3.46	20
G0725358		5.52	0.124	0.9	7.18	<5	450	1.1	4	0.11	<0.5	19	24	563	3.76	10
G0725359		10.15	0.104	0.7	7.38	11	140	0.9	<2	0.10	<0.5	33	22	518	5.16	10
G0725360		7.04	0.156	1.1	7.38	<5	140	1.1	2	0.13	<0.5	24	20	592	5.26	10
G0725361		8.88	0.123	0.8	7.31	<5	230	1.3	4	0.38	<0.5	24	12	553	5.61	10
G0725362		5.29	0.095	0.8	7.61	<5	140	1.2	4	0.22	<0.5	20	13	367	5.31	10
G0725363		5.69	0.162	0.5	8.40	<5	120	1.7	4	0.61	0.5	36	5	541	7.33	20
G0725364		11.67	0.141	0.9	7.48	<5	170	1.2	2	0.17	<0.5	33	11	885	6.65	10
G0725365		9.49	0.168	0.8	7.14	<5	210	1.0	<2	0.17	<0.5	33	12	679	5.95	10
G0725366		4.55	0.261	1.5	7.48	<5	690	1.3	4	0.20	<0.5	26	12	1335	5.76	10
G0725367		5.76	0.183	0.8	7.30	<5	170	1.3	4	0.72	<0.5	41	15	963	6.86	10
G0725368		4.27	0.178	1.1	7.39	<5	400	1.3	<2	1.09	<0.5	22	10	897	4.31	10
G0725369		5.29	0.232	1.0	7.31	<5	210	1.2	<2	0.79	<0.5	20	14	1110	6.57	10
G0725370		4.63	0.165	0.7	7.30	<5	420	1.3	<2	0.36	<0.5	14	11	932	6.33	20
G0725371		4.68	0.173	0.9	7.56	<5	230	1.2	<2	0.23	<0.5	24	14	785	6.36	10
G0725372		4.90	0.172	0.7	7.30	<5	230	1.0	2	0.19	<0.5	26	11	921	6.44	20
G0725373		4.68	0.172	0.9	7.84	5	340	1.1	2	0.15	<0.5	28	14	1020	5.81	10
G0725374		4.91	0.145	0.8	7.48	7	200	0.9	2	0.12	<0.5	27	12	875	5.08	10
G0725375		4.68	0.189	1.4	7.46	12	370	1.2	<2	0.13	<0.5	18	14	901	4.96	20
G0725376		3.85	0.176	1.3	7.87	23	340	1.2	4	0.17	<0.5	26	16	1065	5.82	20
G0725377		3.20	0.108	0.8	7.64	5	190	1.0	3	0.14	<0.5	27	11	691	4.43	10
G0725378		5.15	0.151	0.7	7.54	21	420	1.1	3	0.16	<0.5	18	10	575	5.05	20
G0725379		5.26	0.158	0.8	7.69	<5	170	1.1	<2	0.15	<0.5	36	13	871	4.99	10
G0725380		2.65	0.121	0.6	7.20	10	130	0.7	<2	0.11	<0.5	28	13	717	5.97	10



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CERTIFICATE OF ANALYSIS TR08161229

Sample Description	Method Analyte Units LOR	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
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G0725341		2.93	20	0.38	62	7	0.11	3	1040	4	2.08	5	12	20	20	0.13
G0725342		2.85	20	0.38	2040	6	0.08	3	600	3	3.03	5	11	16	20	0.12
G0725343		2.79	20	0.35	2450	21	0.10	2	600	8	1.83	14	12	18	<20	0.13
G0725344		3.00	20	0.37	86	28	0.12	3	500	2	2.30	<5	11	23	<20	0.13
G0725345		3.02	20	0.35	156	25	0.11	2	760	6	2.22	9	12	35	20	0.14
G0725346		3.10	30	0.39	111	5	0.11	3	700	3	3.13	5	11	31	20	0.11
G0725347		3.25	20	0.42	60	9	0.12	1	690	7	6.40	5	13	30	<20	0.11
G0725348		3.19	20	0.37	68	67	0.11	1	670	4	3.12	6	12	23	<20	0.12
G0725349		3.09	20	0.34	204	17	0.11	3	640	5	3.72	6	11	20	20	0.10
G0725350		0.79	10	2.96	1060	301	1.92	54	700	29	2.18	12	28	229	<20	0.57
G0725351		3.21	30	0.35	622	11	0.12	2	680	6	3.73	8	11	24	20	0.11
G0725352		3.02	20	0.38	427	10	0.11	2	630	7	3.77	5	12	21	20	0.11
G0725353		2.91	20	0.35	160	8	0.11	3	620	4	4.09	<5	11	26	<20	0.11
G0725354		3.20	20	0.37	173	4	0.11	2	730	8	4.79	5	12	36	<20	0.11
G0725355		3.04	20	0.36	622	18	0.10	3	680	12	4.45	7	12	27	<20	0.12
G0725356		3.09	20	0.35	50	10	0.11	2	580	7	3.90	<5	11	22	<20	0.11
G0725357		3.09	30	0.32	64	1	0.10	3	690	<2	2.84	<5	11	32	20	0.13
G0725358		3.32	20	0.36	52	4	0.11	1	660	6	3.14	<5	12	17	<20	0.13
G0725359		3.37	20	0.38	75	5	0.12	5	620	11	4.96	<5	12	25	20	0.12
G0725360		3.34	20	0.42	669	5	0.11	2	580	3	4.52	<5	11	16	<20	0.11
G0725361		2.86	30	0.72	1025	20	0.57	1	530	9	2.69	6	11	105	20	0.15
G0725362		3.00	20	0.58	432	<1	0.23	2	640	9	4.31	<5	12	111	20	0.14
G0725363		2.55	10	1.18	798	1	0.41	2	970	8	4.39	<5	19	197	<20	0.24
G0725364		3.09	30	0.42	743	16	0.10	2	660	8	4.37	<5	12	43	<20	0.12
G0725365		3.11	20	0.37	449	19	0.11	1	700	6	4.08	<5	11	33	<20	0.12
G0725366		2.90	20	0.49	751	56	0.11	1	610	6	1.92	5	12	24	20	0.14
G0725367		3.16	20	0.71	334	17	0.13	3	630	6	3.90	<5	12	44	<20	0.13
G0725368		2.87	20	1.00	229	11	0.20	3	540	4	2.10	<5	12	45	20	0.14
G0725369		3.01	30	1.04	455	65	0.12	2	730	10	3.12	<5	18	26	20	0.18
G0725370		2.79	30	0.75	785	94	0.43	1	530	9	1.93	8	12	86	20	0.15
G0725371		3.20	30	0.56	693	46	0.12	4	660	6	3.14	5	13	26	20	0.14
G0725372		3.27	20	0.45	730	34	0.13	2	580	7	3.29	5	12	26	<20	0.13
G0725373		3.57	30	0.37	879	65	0.14	2	630	13	2.87	11	14	23	<20	0.14
G0725374		3.47	30	0.36	338	54	0.14	2	540	6	3.93	<5	12	16	<20	0.12
G0725375		3.27	20	0.40	760	49	0.12	<1	580	10	3.19	<5	14	15	<20	0.15
G0725376		3.17	30	0.38	1165	54	0.12	3	660	15	2.97	29	14	16	<20	0.15
G0725377		3.21	20	0.40	64	21	0.11	1	600	5	3.76	5	13	14	<20	0.13
G0725378		2.87	30	0.35	1385	46	0.11	1	630	10	2.42	9	13	17	20	0.14
G0725379		3.20	20	0.36	405	18	0.12	3	610	4	3.45	7	13	19	20	0.13
G0725380		3.27	20	0.32	596	23	0.12	2	490	7	4.95	<5	13	17	<20	0.11



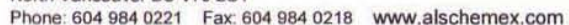
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Project: Casino

CERTIFICATE OF ANALYSIS TR08161229

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %	ME-ICP61 Ga ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G0725381		5.01	0.228	1.1	7.60	11	150	0.8	4	0.10	<0.5	38	16	1150	5.28	10
G0725382		5.51	0.130	1.0	7.47	7	220	1.0	4	0.15	<0.5	28	13	870	6.34	10
G0725383		3.98	0.308	1.0	7.61	<5	270	1.2	2	0.25	<0.5	19	12	860	6.38	20
G0725384		5.02	0.134	1.3	7.88	6	240	1.1	4	0.18	<0.5	26	13	997	4.72	20
G0725385		4.77	0.112	1.5	7.39	5	270	1.0	2	0.14	<0.5	29	12	827	4.34	10
G0725386		4.81	0.167	0.9	7.48	<5	270	0.9	<2	0.16	<0.5	25	11	1050	6.98	10
G0725387		1.71	0.149	1.1	7.93	<5	290	1.2	3	0.14	<0.5	19	13	1010	4.37	10
G0725388		3.30	0.173	0.8	6.98	19	120	0.9	5	0.12	<0.5	27	12	742	6.67	10
G0725389		4.68	0.095	0.8	7.76	<5	250	1.1	2	0.15	0.5	15	14	635	4.34	10
G0725390		5.02	0.166	1.1	7.58	20	140	1.0	3	0.14	<0.5	18	14	1005	5.25	10
G0725391		4.69	0.118	0.8	6.31	50	250	0.8	5	0.12	<0.5	19	12	332	9.52	10
G0725392		5.10	0.105	0.7	7.75	<5	350	1.2	2	0.14	<0.5	14	12	653	4.61	10
G0725393		4.82	0.079	0.6	8.05	<5	290	1.2	<2	0.14	<0.5	14	14	605	4.11	10
G0725394		4.72	0.165	0.8	7.39	5	460	1.0	<2	0.13	<0.5	19	12	751	4.65	10
G0725395		3.36	0.144	1.0	7.07	7	470	0.9	<2	0.13	0.6	18	14	948	4.97	10
G0725396		1.44	0.079	0.6	7.46	<5	1210	1.1	<2	0.14	<0.5	15	11	679	5.48	20
G0725397		4.86	0.088	0.6	7.73	<5	1500	1.2	<2	0.13	<0.5	20	14	561	4.65	10
G0725398		5.10	0.079	0.5	7.80	8	510	1.1	<2	0.14	<0.5	21	14	782	5.01	10
G0725399		5.79	0.099	1.0	7.10	9	300	0.9	<2	0.12	0.9	23	16	1120	4.82	10
G0725400		0.10	1.275	1.8	7.09	12	610	0.6	5	4.26	1.5	30	98	4980	7.29	20
G0725401		2.69	0.094	0.7	7.22	7	370	0.9	<2	0.13	<0.5	29	17	749	5.24	10
G0725402		1.86	0.078	0.7	7.42	<5	1130	1.3	<2	0.15	<0.5	22	13	522	4.76	20
G0725403		3.27	0.284	0.9	6.95	8	430	1.1	<2	0.13	0.7	18	11	850	4.68	20
G0725404		5.11	0.066	0.7	6.94	<5	570	1.0	<2	0.13	<0.5	20	14	497	4.48	10
G0725405		5.25	0.078	0.6	7.44	<5	390	1.0	<2	0.16	<0.5	19	14	507	5.46	20
G0725406		4.61	0.114	1.0	7.54	8	610	0.9	<2	0.16	<0.5	21	14	875	6.18	10
G0725407		4.79	0.132	0.6	7.64	12	370	1.1	<2	0.14	<0.5	25	14	896	4.69	10
G0725408		5.12	0.072	<0.5	7.59	5	700	1.1	<2	0.15	<0.5	22	16	585	4.22	20
G0725409		4.82	0.102	0.6	6.96	20	160	0.9	<2	0.15	<0.5	23	13	675	6.06	10
G0725410		4.40	0.121	0.9	7.27	7	270	1.0	<2	0.20	0.5	34	19	711	4.76	10
G0725411		5.85	0.190	1.3	7.14	10	230	0.8	<2	0.20	<0.5	40	15	1225	6.03	10
G0725412		3.00	0.130	0.8	7.16	6	200	1.0	<2	0.13	<0.5	22	16	716	5.68	20
G0725413		3.25	0.107	1.1	7.19	16	430	0.9	<2	0.12	<0.5	22	14	789	5.45	10
G0725414		5.08	0.103	0.7	7.66	13	780	1.3	<2	0.14	0.5	26	18	683	4.41	20
G0725415		5.31	0.071	1.5	7.09	16	180	0.9	<2	0.10	0.8	31	16	1035	5.54	10
G0725416		1.57	0.113	<0.5	7.08	15	1220	1.1	<2	0.11	0.5	25	14	672	4.42	10
G0725417		4.05	0.093	0.8	7.84	7	730	1.2	<2	0.14	1.3	34	15	926	4.35	20
G0725418		2.52	0.115	1.2	7.19	13	540	1.0	<2	0.09	<0.5	29	13	713	4.04	10
G0725419		4.88	0.121	0.8	7.47	10	390	1.0	<2	0.15	0.6	24	19	807	4.35	10
G0725420		1.49	0.121	0.9	7.70	<5	930	1.1	<2	0.14	<0.5	30	14	887	3.84	10



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Project: Casino

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Sample Description	Method Analyte Units LOR	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	
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	
G0725381		3.59	30	0.29	238	17	0.13	2	520	6	4.44	<5	12	31	20	0.12	
G0725382		3.10	20	0.36	1110	22	0.13	2	610	8	3.17	12	12	17	20	0.12	
G0725383		3.22	20	0.74	1085	25	0.11	2	580	10	2.73	5	14	34	20	0.16	
G0725384		2.95	20	0.38	272	38	0.11	3	740	6	3.22	7	14	17	20	0.17	
G0725385		2.90	20	0.35	251	20	0.11	2	580	6	3.07	5	12	22	<20	0.13	
G0725386		2.88	20	0.37	847	30	0.12	2	610	8	3.27	6	13	21	<20	0.13	
G0725387		2.87	30	0.34	236	6	0.12	2	620	6	3.10	<5	13	33	<20	0.15	
G0725388		2.96	30	0.33	317	37	0.11	2	550	14	6.13	<5	12	49	20	0.12	
G0725389		2.83	20	0.32	171	11	0.12	3	630	34	3.09	<5	13	19	20	0.16	
G0725390		2.99	20	0.34	202	25	0.12	3	590	6	4.28	<5	14	19	<20	0.15	
G0725391		2.64	20	0.30	340	19	0.10	2	490	13	9.58	7	11	14	<20	0.10	
G0725392		2.70	30	0.31	460	28	0.11	3	620	9	2.68	<5	14	20	20	0.16	
G0725393		2.65	30	0.31	253	47	0.10	3	690	7	2.67	<5	13	38	<20	0.19	
G0725394		2.75	30	0.29	456	49	0.11	3	620	3	2.71	5	13	26	<20	0.16	
G0725395		2.99	30	0.33	485	21	0.12	2	580	3	3.15	<5	12	19	<20	0.15	
G0725396		2.77	30	0.35	705	20	0.10	5	580	<2	2.52	6	13	16	<20	0.16	
G0725397		2.70	30	0.34	389	15	0.10	5	630	3	2.33	<5	13	14	<20	0.17	
G0725398		2.89	30	0.34	330	18	0.11	2	680	5	3.19	<5	14	21	<20	0.16	
G0725399		3.30	20	0.33	165	18	0.13	3	590	11	3.93	<5	12	27	<20	0.13	
G0725400		0.78	<10	2.97	1005	295	1.90	53	650	20	2.11	12	25	219	<20	0.55	
G0725401		3.23	30	0.34	456	36	0.13	6	580	<2	3.60	<5	13	19	<20	0.12	
G0725402		2.64	30	0.35	551	9	0.09	4	640	4	2.54	<5	13	18	<20	0.16	
G0725403		2.91	30	0.38	273	23	0.10	4	550	26	3.27	<5	12	17	<20	0.12	
G0725404		2.91	30	0.36	295	17	0.11	3	530	<2	2.88	<5	12	17	<20	0.13	
G0725405		2.63	20	0.36	425	12	0.09	5	640	3	3.32	6	14	15	<20	0.20	
G0725406		2.72	30	0.35	836	20	0.11	6	620	<2	2.84	<5	14	18	<20	0.17	
G0725407		2.83	20	0.31	263	19	0.10	5	690	<2	3.22	5	14	32	<20	0.18	
G0725408		2.42	30	0.32	227	8	0.09	3	710	<2	2.65	<5	14	30	<20	0.19	
G0725409		2.51	20	0.30	304	24	0.09	5	650	<2	4.72	<5	14	33	20	0.17	
G0725410		2.68	20	0.30	188	8	0.11	2	950	<2	3.47	<5	12	23	<20	0.14	
G0725411		3.11	20	0.33	606	43	0.13	8	870	9	4.40	5	12	20	<20	0.12	
G0725412		2.97	20	0.35	281	11	0.10	6	540	<2	4.48	<5	12	16	<20	0.13	
G0725413		2.98	20	0.33	712	10	0.10	1	500	2	3.38	<5	12	25	<20	0.15	
G0725414		2.84	20	0.35	289	6	0.10	5	720	<2	2.96	<5	14	43	<20	0.18	
G0725415		3.09	10	0.32	495	13	0.11	4	520	2	4.24	6	10	44	<20	0.11	
G0725416		2.79	20	0.29	832	9	0.11	2	510	2	2.01	<5	10	31	<20	0.12	
G0725417		3.01	20	0.33	350	7	0.12	6	730	7	2.75	<5	14	30	<20	0.17	
G0725418		3.05	20	0.32	130	12	0.10	3	490	<2	3.13	5	10	25	<20	0.12	
G0725419		2.87	20	0.33	157	7	0.11	5	680	8	3.25	<5	13	25	<20	0.16	
G0725420		2.84	20	0.32	215	14	0.11	6	690	<2	2.60	5	14	24	<20	0.17	



Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-AA05	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	
		Tl	U	V	W	Zn	Cu	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er
		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		10	10	1	10	2	0.001	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03
G0725381		<10	<10	94	40	15	0.006									
G0725382		<10	<10	93	30	30	0.006									
G0725383		<10	<10	101	20	36	0.004									
G0725384		<10	<10	104	30	22	0.002									
G0725385		<10	<10	94	30	25	0.002									
G0725386		<10	<10	95	20	40	0.004									
G0725387		<10	<10	101	20	33										
G0725388		<10	<10	90	20	23										
G0725389		<10	10	100	20	54										
G0725390		<10	10	98	30	17										
G0725391		<10	<10	80	20	19										
G0725392		<10	10	98	30	35										
G0725393		<10	<10	100	30	32										
G0725394		<10	<10	99	30	48										
G0725395		<10	<10	97	40	41										
G0725396		<10	10	102	40	47										
G0725397		<10	<10	102	30	41										
G0725398		<10	10	104	40	34										
G0725399		<10	10	95	40	47										
G0725400		<10	<10	196	20	270										
G0725401		<10	<10	100	40	28										
G0725402		<10	10	100	30	36										
G0725403		<10	10	89	20	67										
G0725404		<10	10	92	30	23										
G0725405		<10	<10	105	40	35										
G0725406		<10	<10	106	50	35										
G0725407		<10	10	107	50	25										
G0725408		<10	10	105	40	33										
G0725409		<10	10	102	30	26										
G0725410		<10	<10	93	30	32										
G0725411		<10	<10	98	50	32										
G0725412		<10	10	89	40	24										
G0725413		<10	<10	94	40	38										
G0725414		<10	10	106	40	55										
G0725415		<10	10	81	40	69										
G0725416		<10	10	75	30	50										
G0725417		<10	10	109	50	106										
G0725418		<10	10	76	40	51										
G0725419		<10	<10	99	40	56										
G0725420		<10	10	103	50	34										



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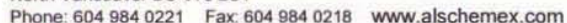


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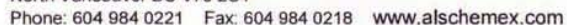
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Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G0725421		4.65	0.081	1.3	7.34	8	370	1.0	<2	0.13	<0.5	25	17	1180	4.81	20
G0725422		4.69	0.120	1.0	7.69	7	570	1.1	<2	0.15	<0.5	25	15	959	4.05	20
G0725423		4.88	0.113	1.1	7.34	<5	950	1.0	<2	0.14	<0.5	18	15	1110	3.84	10
G0725424		5.01	0.091	0.9	7.32	5	410	1.0	<2	0.12	<0.5	37	15	664	3.97	20
G0725425		4.96	0.061	<0.5	7.37	<5	830	1.0	<2	0.14	<0.5	29	15	497	3.79	10
G0725426		8.68	0.005	2.8	7.11	153	830	1.4	<2	1.67	6.4	8	25	14	3.79	20
G0725427		5.02	0.010	0.7	7.19	84	970	1.4	<2	1.48	1.3	8	14	15	2.90	20
G0725428		8.71	0.011	0.9	7.32	87	950	1.4	<2	1.94	1.8	7	17	15	3.31	10
G0725429		8.04	0.006	3.7	6.81	51	900	1.0	<2	1.28	2.3	5	9	27	2.88	10
G0725430		12.84	<0.005	2.9	7.14	30	640	1.3	<2	1.10	2.8	7	10	51	3.15	10
G0725431		12.89	<0.005	2.7	7.08	22	1850	1.6	<2	0.47	14.3	7	9	5	5.03	20
G0725432		13.20	<0.005	15.7	6.86	17	1330	1.4	<2	0.45	10.5	6	7	6	5.21	20
G0725433		13.68	0.006	3.3	7.70	53	760	1.2	<2	0.58	8.6	7	11	6	3.15	20
G0725434		14.68	<0.005	2.3	7.72	67	670	1.2	<2	0.70	4.3	6	10	6	3.69	20
G0725435		10.51	<0.005	<0.5	7.77	24	1770	1.3	<2	0.34	<0.5	8	9	6	2.47	20
G0725436		10.30	<0.005	1.0	7.47	24	2560	1.4	<2	0.61	1.3	7	9	9	4.28	20
G0725437		12.61	0.006	2.8	6.89	25	600	1.2	<2	0.40	6.2	6	7	4	2.70	10
G0725438		11.47	<0.005	2.2	7.67	74	440	1.1	<2	0.36	8.2	7	12	5	2.36	20
G0725439		12.44	<0.005	1.6	7.07	57	420	1.3	<2	0.40	4.6	6	9	5	4.03	20
G0725440		4.32	<0.005	1.4	7.27	25	520	1.4	<2	0.52	4.3	6	8	3	3.33	20
G0725441		10.68	<0.005	1.5	7.62	37	470	1.4	<2	0.81	7.0	7	8	5	3.60	20
G0725442		10.59	<0.005	1.8	7.32	54	950	1.4	<2	0.55	6.1	6	8	6	2.83	20
G0725443		7.59	<0.005	0.6	6.95	13	840	1.2	<2	0.32	2.4	1	7	4	1.08	10
G0725444		10.87	<0.005	1.5	6.58	17	3640	1.0	<2	0.19	1.8	1	8	10	0.85	10
G0725445		11.94	<0.005	1.0	6.61	22	1040	1.0	<2	0.23	1.3	1	6	18	0.66	10
G0725446		14.84	<0.005	<0.5	7.16	<5	1240	1.4	<2	2.40	<0.5	6	10	7	2.58	20
G0726951		0.46														
G0726952		0.77														
G0726953		0.44														
G0726954		0.54														
G0726955		0.58														
G0726956		0.45														
G0726957		0.31														
G0726958		0.63														
G0726959		0.33														
G0726960		0.57														
G0726961		0.73														
G0726962		0.51														
G0726963		0.61														
G0726964		0.53														



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Sample Description	Method Analyte Units LOR	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
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
G0725421		2.79	30	0.30	361	36	0.11	4	620	<2	3.30	<5	13	25	<20	0.19
G0725422		2.69	30	0.31	77	52	0.10	6	640	<2	3.01	<5	13	24	<20	0.18
G0725423		2.46	20	0.31	104	15	0.10	2	620	3	2.61	<5	13	24	<20	0.19
G0725424		2.33	20	0.28	75	6	0.09	5	580	<2	3.16	<5	12	21	20	0.16
G0725425		2.40	30	0.30	113	7	0.09	<1	590	<2	2.54	<5	13	24	<20	0.19
G0725426		2.75	30	0.65	6360	2	0.03	10	1050	193	1.03	23	9	80	<20	0.29
G0725427		1.64	20	0.63	3620	1	0.02	8	620	79	1.34	21	9	74	<20	0.24
G0725428		2.13	20	0.83	2570	2	0.03	8	770	87	2.02	21	9	74	<20	0.25
G0725429		1.63	10	0.51	2910	<1	0.03	2	400	178	1.68	47	8	32	<20	0.21
G0725430		2.54	20	0.62	3620	11	0.03	1	440	189	0.48	37	10	31	<20	0.23
G0725431		2.79	20	0.49	14050	<1	0.02	3	400	1460	0.91	36	10	24	20	0.22
G0725432		2.42	20	0.44	24400	<1	0.01	<1	410	1400	0.33	35	10	26	<20	0.22
G0725433		0.96	20	0.29	5830	<1	0.01	1	470	597	1.80	39	9	30	20	0.25
G0725434		1.82	20	0.37	11750	<1	0.02	2	450	420	1.28	32	10	41	20	0.24
G0725435		2.56	30	0.20	2400	<1	0.07	2	450	36	0.74	23	9	65	20	0.23
G0725436		2.39	30	0.44	7020	2	0.03	2	440	113	0.59	22	10	55	20	0.23
G0725437		2.09	20	0.28	5560	<1	0.03	1	390	328	1.21	43	10	47	20	0.21
G0725438		1.14	20	0.20	1410	1	0.02	2	470	224	1.67	38	9	41	20	0.25
G0725439		2.44	20	0.42	14300	<1	0.01	1	420	475	0.63	26	10	48	20	0.22
G0725440		2.53	20	0.47	8660	<1	0.02	<1	420	359	0.32	22	10	56	20	0.22
G0725441		2.93	20	0.54	6850	<1	0.02	1	440	275	0.52	23	9	62	20	0.23
G0725442		2.60	20	0.45	3940	<1	0.02	<1	420	314	0.57	23	9	61	20	0.22
G0725443		4.01	10	0.16	1010	<1	0.09	<1	60	204	0.34	16	2	57	20	0.05
G0725444		3.74	10	0.11	1340	<1	0.09	1	30	232	0.25	19	2	48	20	0.03
G0725445		3.95	10	0.11	451	<1	0.10	1	30	115	0.16	18	1	52	30	0.02
G0725446		2.46	20	0.67	974	1	1.59	2	400	30	0.04	<5	8	253	20	0.21
G0726951																
G0726952																
G0726953																
G0726954																
G0726955																
G0726956																
G0726957																
G0726958																
G0726959																
G0726960																
G0726961																
G0726962																
G0726963																
G0726964																



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Total # Pages: 5 (A - F)

Finalized Date: 9-DEC-2008

Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS TR08161229

Sample Description	Method Analyte Units LOR	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-AA05	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
		Ti	U	V	W	Zn	Cu	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er
		ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001	ppm 1	ppm 0.5	ppm 0.5	ppm 0.5	ppm 10	ppm 0.01	ppm 5	ppm 0.05	ppm 0.03
G0725421		<10	10	101	60	43										
G0725422		<10	<10	103	50	40										
G0725423		<10	<10	102	60	37										
G0725424		<10	<10	98	50	41										
G0725425		<10	<10	101	60	32										
G0725426		<10	<10	87	10	1310										
G0725427		<10	<10	76	10	407										
G0725428		<10	<10	82	<10	440										
G0725429		<10	<10	63	10	410										
G0725430		10	<10	66	10	589										
G0725431		10	<10	63	10	2500										
G0725432		10	<10	66	<10	2060										
G0725433		10	<10	72	<10	673										
G0725434		<10	10	68	<10	728										
G0725435		<10	10	65	<10	64										
G0725436		10	<10	69	30	399										
G0725437		<10	<10	67	<10	694										
G0725438		<10	<10	73	<10	540										
G0725439		10	<10	66	<10	1030										
G0725440		10	<10	69	<10	1110										
G0725441		10	<10	64	<10	1130										
G0725442		10	<10	63	<10	901										
G0725443		<10	20	11	<10	290										
G0725444		<10	20	8	<10	191										
G0725445		<10	20	7	<10	114										
G0725446		<10	10	63	<10	64										
G0726951								1	1895	70.3	6.6	20	5.18	2270	2.02	1.19
G0726952								1	1695	55.9	5.6	20	2.12	1390	1.73	1.10
G0726953								<1	1735	40.9	5.7	50	3.51	697	1.98	1.16
G0726954								<1	1460	75.1	9.5	60	11.40	701	3.22	1.71
G0726955								<1	1945	55.3	5.4	40	3.09	962	1.99	1.24
G0726956								1	1845	91.2	13.4	60	17.00	1440	4.97	2.53
G0726957								1	1150	58.6	9.0	30	3.46	2420	1.62	1.00
G0726958								2	1740	79.3	5.6	20	2.53	1210	1.49	0.94
G0726959								7	1010	112.5	0.8	20	7.37	14	2.51	1.43
G0726960								4	1555	57.3	0.8	30	3.84	34	1.42	1.15
G0726961								1	999	67.0	20.4	30	6.09	300	2.24	1.51
G0726962								1	654	124.5	9.2	40	8.39	1120	5.75	2.83
G0726963								1	1290	39.8	25.7	30	3.50	912	2.50	1.60
G0726964								<1	5130	40.4	20.0	20	10.75	300	3.59	2.21



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Total # Pages: 5 (A - F)

Finalized Date: 9-DEC-2008

Account: WESOP

Project: Casino

CERTIFICATE OF ANALYSIS TR08161229

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
		Eu	Ga	Gd	Hf	Ho	La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm
		ppm 0.03	ppm 0.1	ppm 0.05	ppm 0.2	ppm 0.01	ppm 0.5	ppm 0.01	ppm 2	ppm 0.2	ppm 0.1	ppm 5	ppm 5	ppm 0.03	ppm 0.2	ppm 0.03
G0725421 G0725422 G0725423 G0725424 G0725425																
G0725426 G0725427 G0725428 G0725429 G0725430																
G0725431 G0725432 G0725433 G0725434 G0725435																
G0725436 G0725437 G0725438 G0725439 G0725440																
G0725441 G0725442 G0725443 G0725444 G0725445																
G0725446 G0726951 G0726952 G0726953 G0726954		0.80 0.71 0.64 1.76	14.8 14.6 18.4 19.6	3.15 2.92 2.67 5.16	3.1 3.2 5.6 6.2	0.31 0.27 0.27 0.51	47.2 33.0 22.3 40.1	0.10 0.11 0.12 0.16	394 151 215 76	8.1 7.8 8.4 9.1	19.5 19.1 16.3 33.0	8 6 13 16	14 24 14 10	6.43 5.56 4.39 8.58	217 189.0 216 187.5	2.78 2.90 2.71 5.73
G0726955 G0726956 G0726957 G0726958 G0726959		0.68 2.09 0.81 0.71 1.68	13.4 22.7 11.1 11.5 28.8	3.04 7.34 2.69 3.37 5.42	3.2 4.3 2.7 3.0 5.2	0.42 0.97 0.33 0.30 0.47	32.8 47.2 40.8 49.3 65.6	0.22 0.32 0.16 0.17 0.20	212 13 281 369 33	10.9 10.8 7.6 8.9 13.3	18.9 38.9 17.2 23.9 40.5	10 25 11 7 5	12 11 12 100 23	5.72 10.50 5.55 7.61 12.00	213 200 164.0 192.0 260	3.22 7.64 2.84 3.41 6.34
G0726960 G0726961 G0726962 G0726963 G0726964		0.58 0.76 3.13 0.83 0.93	16.2 17.6 24.0 19.3 18.7	2.37 2.80 9.47 3.10 3.73	3.6 3.7 5.2 3.3 3.2	0.35 0.47 1.08 0.53 0.79	38.1 36.8 68.9 23.0 19.9	0.18 0.25 0.33 0.31 0.34	21 40 4 4 2	6.8 9.8 11.7 7.8 7.8	15.5 20.5 49.3 15.8 17.7	13 14 19 14 14	10 7 9 7 8	5.03 6.74 13.75 4.43 4.77	164.5 204 136.0 177.5 156.0	2.21 2.90 9.95 3.23 3.63



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Total # Pages: 5 (A - F)

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Account: WESCOP

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CERTIFICATE OF ANALYSIS TR08161229

Sample Description	Method Analyte Units LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-ICP06
		Sn	Sr	Ta	Tb	Th	Tl	Tm	U	V	W	Y	Yb	Zn	Zr	SiO2
		ppm 1	ppm 0.1	ppm 0.1	ppm 0.01	ppm 0.05	ppm 0.5	ppm 0.01	ppm 0.05	ppm 5	ppm 1	ppm 0.5	ppm 0.03	ppm 5	ppm 2	% 0.01
G0725421 G0725422 G0725423 G0725424 G0725425																
G0725426 G0725427 G0725428 G0725429 G0725430																
G0725431 G0725432 G0725433 G0725434 G0725435																
G0725436 G0725437 G0725438 G0725439 G0725440																
G0725441 G0725442 G0725443 G0725444 G0725445																
G0725446 G0726951 G0726952 G0726953 G0726954		3 2 3 3	285 232 365 787	0.3 0.6 0.5 0.3	0.29 0.28 0.28 0.55	10.35 11.45 11.00 9.27	<0.5 <0.5 <0.5 <0.5	0.09 0.09 0.10 0.17	4.64 6.00 12.00 5.61	91 49 37 89	22 31 11 18	10.4 9.6 10.4 15.3	1.32 1.27 1.33 1.71	34 43 31 45	115 115 224 259	65.5 69.3 68.7 60.8
G0726955 G0726956 G0726957 G0726958 G0726959		1 4 5 4 11	211 332 149.0 138.5 19.1	0.9 0.6 0.6 0.7 0.8	0.41 1.08 0.35 0.38 0.61	12.70 10.25 9.49 7.71 25.1	0.7 0.8 0.7 1.0 2.1	0.18 0.35 0.15 0.14 0.20	2.99 7.78 6.99 2.35 5.20	43 105 57 62 79	12 25 76 43 24	11.8 23.2 8.7 7.8 12.8	1.28 2.08 0.96 0.99 1.26	36 40 28 20 36	114 184 104 113 226	69.8 56.2 67.8 71.7 69.6
G0726960 G0726961 G0726962 G0726963 G0726964		8 7 4 7 8	27.4 12.7 33.3 14.1 175.0	0.7 1.1 0.8 1.0 0.5	0.30 0.38 1.31 0.44 0.62	25.3 23.3 24.0 14.85 9.12	1.0 1.1 0.9 1.1 1.0	0.18 0.24 0.39 0.26 0.37	1.29 1.93 8.06 4.31 4.03	84 78 73 85 142	63 42 25 29 32	9.1 12.5 22.3 14.4 19.8	1.04 1.47 2.18 1.80 2.41	27 31 36 33 57	143 129 220 128 120	73.0 65.9 61.0 67.9 54.4



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CERTIFICATE OF ANALYSIS TR08161229

Sample Description	Method Analyte Units LOR	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05
		Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI
		%	%	%	%	%	%	%	%	%	%	%	%	%
		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
G0725421 G0725422 G0725423 G0725424 G0725425														
G0725426 G0725427 G0725428 G0725429 G0725430														
G0725431 G0725432 G0725433 G0725434 G0725435														
G0725436 G0725437 G0725438 G0725439 G0725440														
G0725441 G0725442 G0725443 G0725444 G0725445														
G0725446 G0726951 G0726952 G0726953 G0726954		13.45 13.45 13.45 15.95	2.73 2.11 2.22 4.74	2.29 1.42 1.41 3.30	1.42 0.58 0.99 2.36	1.36 0.36 1.40 3.43	6.88 7.68 7.56 4.21	<0.01 <0.01 0.01 0.01	0.43 0.26 0.27 0.59	0.02 0.05 0.02 0.02	0.14 0.12 0.12 0.33	0.04 0.03 0.05 0.09	0.23 0.20 0.21 0.17	5.74 4.33 3.80 3.88
G0726955 G0726956 G0726957 G0726958 G0726959		13.80 16.65 11.95 14.00 16.25	1.66 7.38 2.36 1.38 2.87	0.76 2.50 3.01 0.04 0.04	1.05 3.02 1.09 0.27 0.90	0.46 1.16 0.28 0.40 0.06	9.24 4.15 5.82 7.81 5.21	<0.01 0.01 <0.01 <0.01 <0.01	0.27 0.62 0.29 0.27 0.67	0.02 0.02 0.04 0.01 0.01	0.08 0.28 0.07 0.05 0.01	0.03 0.04 0.02 0.02 <0.01	0.25 0.23 0.14 0.23 0.12	2.40 7.71 5.23 3.18 4.39
G0726960 G0726961 G0726962 G0726963 G0726964		14.20 14.90 18.50 14.65 15.45	3.56 4.98 4.09 5.52 11.35	<0.01 <0.01 <0.01 <0.01 0.51	0.54 0.67 0.49 0.61 2.18	0.17 0.11 0.03 0.16 0.31	4.35 4.19 2.30 4.04 3.09	<0.01 <0.01 <0.01 <0.01 <0.01	0.44 0.53 0.63 0.44 0.68	0.01 0.01 0.01 0.01 0.09	<0.01 0.03 0.11 0.07 0.10	0.01 0.01 0.01 0.01 0.03	0.19 0.13 0.08 0.15 0.62	3.67 6.84 10.80 4.50 9.50



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Project: Casino

CERTIFICATE OF ANALYSIS TR08161229

Sample Description	Method Analyte Units LOR	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
		Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G0726965		0.41														
G0726966		0.59														
G0726967		0.88														
G0726968		0.76														
G0726969		0.93														
G0726970		0.90														
G0726971		0.47														
G0726972		0.57	<0.005	<0.5	0.95	<5	180	0.9	<2	8.13	<0.5	10	3	34	41.3	10



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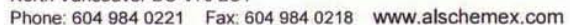
Finalized Date: 9-DEC-2008

Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS TR08161229

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
G0726965 G0726966 G0726967 G0726968 G0726969																
G0726970 G0726971 G0726972		0.14	<10	0.27	4150	3	0.03	4	90	14	0.01	<5	1	19	<20	0.04



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CERTIFICATE OF ANALYSIS **TR08161229**

[illegible]

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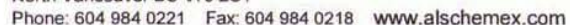
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Account: WESCOP

Project: Casino

CERTIFICATE OF ANALYSIS **TR08161229**

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CERTIFICATE OF ANALYSIS TR08161229

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ACME ANALYTICAL LABORATORIES LTD.

www.acmelab.com

Client:

Western Copper Corporation (Yukon)

33 Firth Road
Whitehorse Yukon Y1A 4R5 Canada

Submitted By:

Scott Casselman

Receiving Lab:

Canada-Vancouver

Received:

November 21, 2008

Report Date:

December 08, 2008

Page:

1 of 2

CERTIFICATE OF ANALYSIS

VAN08011161.1

CLIENT JOB INFORMATION

Project: Casino Project
Shipment ID: 08-05
P.O. Number:
Number of Samples: 22

SAMPLE DISPOSAL

RTRN-PLP Return
RTRN-RJT Return

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
R150	21	Crush split and pulverize drill core to 200 mesh		
3B	22	Fire assay fusion Au by ICP-ES	30	Completed
1EX	22	4 Acid digestion ICP-MS analysis	0.25	Completed

ADDITIONAL COMMENTS

Invoice To: Western Copper Corporation
2050 -1111 W. Georgia St.
Vancouver BC V6E 4M3
Canada

CC:



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



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Client:

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33 Firth Road
Whitehorse Yukon Y1A 4R5 Canada

Project:

Casino Project

Report Date:

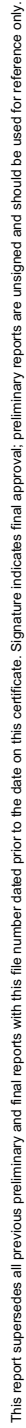
December 08, 2008

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CERTIFICATE OF ANALYSIS

VAN08011161.1

Method Analyte Unit	WGHT Wgt kg	3B Au ppb	1EX																1EX				1EX			
			Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm						
MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	0.2	1	0.01	1	0.1	0.1	0.1	1	0.1	0.1	0.1	1					
G0725019	6.12	363	467.6	924.7	70.7	17	1.9	3.2	4.6	39	1.72	24	4.1	0.6	10.5	106	0.2	5.6	3.1	37						
G0725041	4.31	151	232.1	1530	36.9	26	0.7	4.8	6.9	36	0.81	5	3.2	<0.1	10.7	127	0.2	2.3	0.7	36						
G0725060	4.14	134	221.8	1729	24.4	75	0.7	5.4	11.9	245	1.31	10	3.4	<0.1	12.1	122	1.2	4.0	0.6	30						
G0725080	4.43	731	439.6	2502	27.1	63	1.4	5.4	11.7	259	1.23	12	5.0	0.2	12.3	120	0.6	2.2	1.0	30						
G0725120	4.13	485	486.2	3230	26.8	53	2.9	5.7	12.4	198	2.08	9	4.8	0.6	13.0	220	0.3	4.9	1.4	82						
G0725140	4.32	701	363.4	4863	20.2	47	2.6	10.8	17.4	131	2.27	13	6.2	1.9	10.0	171	0.5	9.4	3.8	128						
007001	4.81	234	375.3	2135	14.7	25	1.2	7.4	12.5	99	1.65	35	6.2	0.1	11.8	216	0.2	5.2	0.8	76						
007002	5.09	294	443.9	1606	15.2	23	0.8	4.6	7.6	118	1.20	8	5.5	<0.1	13.7	167	<0.1	2.6	0.5	79						
007003	1.72	199	382.7	2283	13.3	22	1.5	10.0	10.7	108	2.03	7	6.7	0.1	11.4	232	0.4	0.9	1.0	70						
007004	1.92	172	196.2	1242	9.2	23	0.8	17.4	10.2	154	3.43	5	8.0	<0.1	8.0	492	<0.1	0.6	1.7	93						
007005	5.03	345	409.9	3031	16.2	27	1.5	11.7	9.4	143	1.77	9	5.4	0.3	12.5	206	<0.1	9.3	0.7	81						
007006	4.30	140	553.7	1317	15.4	30	0.7	6.5	6.0	90	1.32	10	5.2	0.1	11.3	227	0.2	0.7	1.9	42						
007007	6.12	209	9.9	43.7	11.8	14	1.5	0.4	0.3	46	3.10	15	0.8	0.7	42.6	14	<0.1	3.0	24.1	100						
007008	4.88	356	42.9	81.2	14.7	18	2.2	1.8	0.4	47	2.74	21	1.4	0.2	15.0	17	0.1	9.7	10.5	86						
007009	10.68	242	84.3	638.3	7.0	18	0.7	2.1	16.8	70	3.53	8	4.2	<0.1	11.3	11	0.1	2.8	2.2	78						
007010	3.98	140	15.5	1007	4.6	22	0.5	4.1	37.7	180	4.65	22	14.3	<0.1	11.3	19	<0.1	3.9	2.0	97						
007011	8.13	134	11.5	528.7	5.8	28	1.0	3.3	29.7	565	5.53	6	8.5	<0.1	11.8	13	0.2	2.4	2.5	93						
007012	2.35	104	21.1	768.8	4.1	30	0.7	4.2	31.5	630	6.33	8	5.1	<0.1	12.4	10	<0.1	1.5	2.1	103						
007013	2.06	79	29.7	765.7	7.1	30	0.6	3.9	30.7	437	4.90	5	10.6	<0.1	12.8	16	0.5	2.0	0.8	112						
007014	1.47	117	15.8	930.0	6.1	34	0.9	4.6	35.3	281	3.88	6	10.5	<0.1	13.7	18	0.2	0.8	0.6	106						
007015	6.07	3	0.7	9.9	342.0	1180	1.3	2.7	7.4	9787	3.47	17	5.7	<0.1	12.6	46	5.0	20.6	0.7	68						
007016	0.08	1104	309.2	5019	27.2	279	1.9	63.1	38.6	1139	7.50	7	0.7	0.8	1.5	214	1.4	9.2	0.5	211						
Rock Pulp																										





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CERTIFICATE OF ANALYSIS

VAN08011161.1

Method Analyte	Unit	MDL	1EX		1EX	
			S	%	Rb	Hf
G0725019	Drill Core		0.6	0.1	104.2	0.9
G0725041	Drill Core		0.4	0.1	120.1	0.8
G0725060	Drill Core		0.6	0.1	105.4	0.8
G0725080	Drill Core		0.8	0.1	97.8	0.7
G0725120	Drill Core		0.6	0.1	104.3	0.6
G0725140	Drill Core		0.7	0.1	125.6	1.1
007001	Drill Core		0.9	0.1	104.2	0.7
007002	Drill Core		0.4	0.1	123.6	0.5
007003	Drill Core		1.3	0.1	123.7	0.7
007004	Drill Core		0.4	0.1	155.4	2.2
007005	Drill Core		0.7	0.1	101.1	0.8
007006	Drill Core		0.7	0.1	103.2	1.0
007007	Drill Core		0.7	0.1	144.7	0.6
007008	Drill Core		0.6	0.1	156.7	0.6
007009	Drill Core		2.6	0.1	150.2	0.6
007010	Drill Core		3.5	0.1	143.6	0.6
007011	Drill Core		5.0	0.1	168.6	0.5
007012	Drill Core		5.5	0.1	122.4	0.5
007013	Drill Core		3.6	0.1	143.1	0.5
007014	Drill Core		2.8	0.1	128.7	0.6
007015	Drill Core		0.3	0.1	185.9	0.7
007016	Rock Pulp		2.0	0.1	23.5	0.6



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QUALITY CONTROL REPORT

VAN08011161.1

Method Analyte	WGHT Wgt kg 0.01	3B Au ppb 2	1EX Mo ppm 0.1	1EX Cu ppm 0.1	1EX Pb ppm 0.1	1EX Zn ppm 1	1EX Ag ppm 0.1	1EX Ni ppm 0.1	1EX Co ppm 0.2	1EX Mn ppm 1	1EX Fe % 0.01	1EX As ppm 1	1EX U ppm 0.1	1EX Au ppm 0.1	1EX Th ppm 0.1	1EX Sr ppm 1	1EX Cd ppm 0.1	1EX Sb ppm 0.1	1EX Bi ppm 0.1	1EX V ppm 1
Pulp Duplicates																				
REP G0725019																				
Core Reject Duplicates																				
G0725019	6.12	363	467.6	924.7	70.7	17	1.9	3.2	4.6	39	1.72	24	4.1	0.6	10.5	106	0.2	5.6	3.1	37
DUP G0725019		376	460.4	941.5	70.7	17	2.0	3.0	5.0	35	1.72	24	4.1	0.3	10.5	101	0.3	5.5	3.2	38
Reference Materials																				
STD OREAS24P			1.1	54.9	3.4	122	<0.1	146.0	47.7	1179	8.08	2	0.8	<0.1	2.9	412	0.1	0.1	<0.1	171
STD OREAS45P			2.1	722.0	23.7	146	0.3	383.6	124.6	1295	19.55	12	2.3	<0.1	9.4	30	0.1	0.9	0.5	275
STD OXE56		609																		
STD OXE56		593																		
STD OXH55		1311																		
STD OXH55 Expected		1282																		
STD OXE56 Expected		611																		
STD OREAS24P Expected			1.5	52	2.9	114	0.06	141	44	1100	7.97	2	0.75		2.85	403	0.15	0.14		183
STD OREAS45P Expected			1.9	749	22	141	0.32	385	120	1270	19.22	13.4	2.4	0.055	9.8	32.6	0.2	0.92	0.21	267
BLK		<2																		
BLK		<2																		
BLK		<2																		
BLK			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.2	<1	<0.01	<1	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1
Prep Wash																				
G1	<0.01	<2	<0.1	5.1	21.4	64	<0.1	5.0	6.7	835	2.54	2	3.6	<0.1	9.2	728	0.1	0.1	0.3	57
G1	<0.01	<2	<0.1	3.3	20.5	64	<0.1	5.4	5.8	858	2.52	1	2.7	<0.1	6.6	732	<0.1	0.1	0.3	57



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QUALITY CONTROL REPORT

VAN08011161.1

Method	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX	1EX
Analyte	Ca	P	%	La	Cr	Mg	Ba	Ti	Al	Na	K	W	Zr	Ce	Sn	Y	Nb	Ta	Be
Unit	ppm	ppm	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL	0.01	0.001	0.1	0.1	1	0.01	1	0.001	0.01	0.001	0.01	0.1	0.1	1	0.1	0.1	0.1	0.1	1
Pulp Duplicates																			
REP G0725019																			
Core Reject Duplicates																			
G0725019	0.03	0.048	43.8	18	0.17	1846	0.061	5.64	0.359	3.34	14.2	22.7	73	2.9	3.0	1.7	0.1	0.1	<1
DUP G0725019	0.02	0.052	42.3	18	0.17	1554	0.057	5.55	0.366	3.38	13.7	22.9	72	3.2	2.8	1.7	0.1	0.1	<1
Reference Materials																			
STD OREAS24P	6.10	0.140	18.6	211	4.33	294	1.102	7.91	2.486	0.73	0.6	144.8	37	1.9	20.9	22.4	1.2	1.2	1
STD OREAS45P	0.28	0.047	23.5	1058	0.20	299	1.000	6.96	0.072	0.37	1.1	160.4	49	2.5	12.9	21.0	1.2	1.2	1
STD OXE56																			66
STD OXE56																			
STD OXH55																			
STD OXH55 Expected																			
STD OXE56 Expected																			
STD OREAS24P Expected	6.07	0.136	17.4	221	4.13	285	1.1	7.66	2.31	0.7	0.5	141	37.6	1.6	22.9	21	1.3	1.3	20
STD OREAS45P Expected	0.3	0.047	24.8	1140	0.22	281	1.18	6.82	0.081	0.35	1.1	154	48.9	2.4	13	24	24	1.33	67
BLK																			
Blank																			
BLK																			
Blank																			
BLK																			
Blank																			
Prep Wash																			
G1	2.54	0.100	19.7	12	0.78	1072	0.284	8.03	2.722	3.12	0.2	9.0	48	1.5	13.4	26.7	1.6	1.6	3
G1	2.57	0.095	20.1	13	0.78	1034	0.270	7.20	2.772	3.07	0.2	9.6	46	1.3	13.0	25.4	1.5	1.5	3



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QUALITY CONTROL REPORT

VAN08011161.1

Method Analyte	Unit	MDL	1EX	1EX	1EX
			S	Rb	Hf
Pulp Duplicates					
REP G0725019					
Core Reject Duplicates					
G0725019	Drill Core		0.6	104.2	0.9
DUP G0725019	QC		0.6	114.9	0.9
Reference Materials					
STD OREAS24P	Standard		<0.1	22.1	3.7
STD OREAS45P	Standard		<0.1	23.8	4.1
STD OXE56	Standard				
STD OXE56	Standard				
STD OXH55	Standard				
STD OXH55 Expected					
STD OXE56 Expected					
STD OREAS24P Expected				22.4	3.6
STD OREAS45P Expected			0.03	23	3.8
BLK	Blank				
BLK	Blank				
BLK	Blank				
BLK	Blank		<0.1	<0.1	<0.1
Prep Wash					
G1	Prep Blank		<0.1	116.1	0.6
G1	Prep Blank		<0.1	95.7	0.7

Appendix III
DRILL HOLE LOGS

HOLE #: **CAS-001**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D. weak strong	Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
			0%	10%				From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
								25.91	28.96	3.05	G0725434	<0.005	2.3	6	<1
30							Disseminated grains.	28.96	32.00	3.04	G0725435	<0.005	<0.5	6	<1
								32.00	35.05	3.05	G0725436	<0.005	1	9	2
35								35.05	38.10	3.05	G0725437	0.006	2.8	4	<1
								38.10	41.15	3.05	G0725438	<0.005	2.2	5	1
40								41.15	44.20	3.05	G0725439	<0.005	1.6	5	<1
								44.20	47.24	3.04	G0725440	<0.005	1.4	3	<1
45								47.24	50.29	3.05	G0725441	<0.005	1.5	5	<1
								50.29	53.50	3.21	G0725442	<0.005	1.8	6	<1
50								53.50	56.39	2.89	G0725443	<0.005	0.6	4	<1
							53.50, 62.12 WRAP: Aplitic granodiorite. Light tan in colour. Light potassic alteration (some biotite and k-spar), and silicification of the rock. Pegmatitic occurrences. Very minor clay alteration on Plag. Mineralisation is trace level of pyrite (disseminated). Lower contact with WRGD is sharp and irregular.	56.39	59.44	3.05	G0725444	<0.005	1.5	10	<1
55								59.44	62.12	2.68	G0725445	<0.005	1	18	<1
60							62.12, 65.53 WRGD: AA unit (8.50 to 9.49). Mafic (CG biotite and some								

HOLE # : CAS-001

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

Depth (m)	R.Q.D.		Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
	weak	strong		0%	10%				From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
65								HB) minerals ar well preserved, with minor alteration of k-spar. Fractures show a tendency to trun into green clay.	62.12	65.53	3.41	G0725446	<0.005	<0.5	7	1

HOLE # : **CAS-002**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

HOLE # : **CAS-002**

UTM Coordinates NAD 83, Zone 7

Collar Survey Type: **Garmin Hand held GPS**Northing : **6958600**Easting : **611108**Elevation (m) : **1286 m**

Zone

Legend

CAP

SOX

SUS

HYP

Hole Length : **648.00 m**Azimuth (true) : **0**Dip : **-90**

NTS : 115J/10

Overburden : **4.00 m**

Contractor : Kluane Drilling Ltd

Logged By : **Stephane Ruest**Date Hole Started : **October 13, 2008**Date Hole Completed : **November 1, 2008**Core Size: **HTW to 175 m, NTW to bottom** ----- Sample Data -----

Depth (m)	R.Q.D. weak strong	Zone	Pyrite 0% 10%	From (m)	To (m)	DESCRIPTION	From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
0						0.00, 4.20 CASE								
5						4.20, 18.00 MBNW: Micro-breccia unit. Coarse clasts are smaller on average, and less numerous. Unit show signs of low level supergene oxide enrichment, mainly of hematite in micro-veins. Micro-veins of quartz cut through the unit, seemingly filled with hematite as an alteration of pyrite in the center of the veins.	4.20	6.30	2.10	G0725001	0.042	0.030	0.676	2.6
10							6.30	9.35	3.05	G0725002	0.063	0.023	1.06	3.6
15							9.35	10.65	1.30	G0725003	0.193	0.034	0.584	3.3
							10.65	12.19	1.54	G0725004	0.077	0.026	0.748	2.7
							12.19	15.24	3.05	G0725005	0.101	0.036	0.912	2.5
							15.24	18.00	2.76	G0725006	0.139	0.030	0.512	2.1
20						18.00, 192.32 MBNX: Micro-breccia unit. Oxydation shows chalcantite growth within fractures along with minor malachite. Minor mafic minerals (possibly hornblende: dull black to dark grey, angular, fine grained) present in this unit. Overall coloration is yellowish-grey. Rather well preserved, with some limonite occuring mainly along fractures, plagioclase altered to clay but stiull retaining crystal form. Minor mineralisation in interstitial molybdenite, chalcocite, pyrite and chalcopryrite.	18.00	19.81	1.81	G0725007	0.174	0.021	0.497	2.1
							19.81	22.86	3.05	G0725008	0.323	0.026	0.507	2.1
							22.86	24.85	1.99	G0725009	0.300	0.035	0.495	1.6
25							24.85	27.43	2.58	G0725010	0.111	0.030	0.758	2.9

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

CAS-002

HOLE #: **CAS-002**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

DIAMOND DRILL LOG							Sample Data							
Depth (m)	R.Q.D.		Pyrite 0% 10%	From (m)	To (m)	DESCRIPTION	From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
	weak	strong												

HOLE #: CAS-002

WESTERN COPPER CORPORATION

CASINO PROJECT

DIAMOND DRILL LOG

DIAMOND DRILL LOG															
Depth (m)	R.Q.D. weak strong	Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
			0%	10%				From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
100							minor . Colour is rather light brown, slightly yellowish. Biotite in matrix, very fine and euhedral. Chalcopyrite and chalcocite as dissemination with pyrite and in quartz microveins. Molybdenite in microveinlets, with or without Py-Cp-Cc. Traces of native copper.	99.06	102.11	3.05	G0725044	0.298	0.063	0.27	1.1
								102.11	105.16	3.05	G0725045	0.175	0.039	0.229	1.1
105								105.16	108.25	3.09	G0725046	0.142	0.045	0.12	<0.5
								108.25	111.25	3.00	G0725047	0.278	0.052	0.081	0.7
110							111.25, 135.19 as in 97.35-111.25 m, except weaker alteration and paler colouring (white with yellowish-green tinge). Chalcocite in veins and disseminations, less chalcopyrite, more pyrite, limonite in veins with hematite and native copper.	111.25	114.30	3.05	G0725048	0.287	0.025	0.09	1
								114.30	117.35	3.05	G0725049	0.266	0.042	0.187	0.5
115								117.35	120.40	3.05	G0725051	0.379	0.046	0.22	2.1
								120.40	123.44	3.04	G0725052	0.393	0.040	0.145	0.5
120								123.44	126.49	3.05	G0725053	0.202	0.066	0.231	0.6
								126.49	129.54	3.05	G0725054	0.320	0.041	0.111	<0.5
125								129.54	132.59	3.05	G0725055	0.377	0.116	0.209	<0.5
								132.59	134.11	1.52	G0725056	0.148	0.021	0.07	<0.5
130								134.11	135.39	1.28	G0725057	0.267	0.030	0.084	<0.5

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

CAS-002

HOLE #: **CAS-002**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D.		Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
									From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
170									169.16	172.21	3.05	G0725071	0.187	0.027	0.222	<0.5
									172.21	174.26	2.05	G0725072	0.183	0.027	0.222	<0.5
175								174.26, 187.54 similar to Unit 111.25-135.19. clay altered plagioclase, limonitic, vuggy Qz-veins at 177.10, 179.34, 180.50 and 180.63 m. Abundant pyrite with chalcocopyrite as disseminated grains in the matrix, many quartz-microveins.	174.26	176.78	2.52	G0725073	0.247	0.017	0.247	<0.5
									176.78	179.83	3.05	G0725074	0.302	0.030	0.337	<0.5
180									179.83	181.36	1.53	G0725075	0.285	0.019	0.337	0.7
									181.36	183.18	1.82	G0725076	0.334	0.027	0.182	0.6
185									183.18	185.62	2.44	G0725077	0.424	0.030	0.417	1.3
									185.62	187.54	1.92	G0725078	0.251	0.030	0.201	1.4
190									187.54	190.50	2.96	G0725079	0.312	0.041	0.563	1.2
									190.50	192.32	1.82	G0725081	0.253	0.035	0.383	0.8
195								192.32, 195.73 LTXH: Latite brecciated dyke. Dark grey aphanitic matrix with mainly coarse grained quartz, k-spar, plagioclase fragments, minor biotite and granitic fragments. K-spar angular and well preserved (orange colour) whereas Plagioclase has green clay alteration. Disseminated fine grained chalcocopyrite in matrix, minor pyrite, rare native copper.	192.32	194.02	1.70	G0725082	0.246	0.044	0.216	0.9
									194.02	195.73	1.71	G0725083	0.197	0.020	0.273	<0.5
									195.73	194.03	-1.70	G0725084	0.183	0.033	0.225	1.1
200								195.73, 255.06 MBNX: Micro-breccia, hypogene sulfide zone. Siilar to unit from 187.54-192.32, but more well preserved, large fragments of mafic-rich rock, as well as very altered granodiorite. Upper contact with latite is a chilled zone with intense silicification up to 196.01. Small zone of Qz-veining, cross-cutting, associated with alteration envelopes (silicification and sericite), showing Py and CPY in their center (205.13 to 205.19, 80 and 70 >TCA).	194.03	202.08	8.05	G0725085	0.223	0.027	0.244	1.6
									202.08	205.13	3.05	G0725086	0.147	0.043	0.141	1.1
205									205.13	207.54	2.41	G0725087	0.200	0.038	0.232	1.3

HOLE #: **CAS-002**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D.		Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
	weak	strong		0%	10%				From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
210								209.67, 216.94 medium to dark grey, slightly silicified, occasional very coarse granodioritic to granitic clasts.	207.54	209.67	2.13	G0725088	0.115	0.100	0.087	0.9
215								216.94, 221.87 pale grey to pale yellow. Coarse clasts more homogenous in size to 5 mm. Sericite alteration increases progressively downward.	209.67	211.06	1.39	G0725089	0.144	0.031	0.137	0.7
220								221.87, 235.52 similar to interval 208.55-216.94. Coarse fragments form granodiorite to granite, moderately altered. Copper in vuggy quart veins at 231.77 m.	211.06	213.36	2.30	G0725090	0.236	0.060	0.513	1.2
225								235.52, 255.06 a few coarse granitic clasts up to 260 mm. Minor chalcopyrite with disseminated chalcocite and py in quartz veins. Some disseminated molybdenum in Qz veins. From 246.09 to 248.37, core is quite fractured with clay in fracture (fault gauge?).	213.36	214.96	1.60	G0725091	0.213	0.038	0.255	1.6
230									214.96	216.94	1.98	G0725092	0.215	0.139	0.308	1.6
235									216.94	219.46	2.52	G0725093	0.383	0.039	0.58	2.6
240									219.46	221.87	2.41	G0725094	0.201	0.056	0.104	1.2
									221.87	224.02	2.15	G0725095	0.212	0.030	0.284	1.5
									224.02	225.55	1.53	G0725096	0.148	0.030	0.152	1.1
									225.55	228.60	3.05	G0725097	0.198	0.058	0.191	1.3
									228.60	231.65	3.05	G0725098	0.167	0.020	0.146	1.3
									231.65	233.57	1.92	G0725099	0.198	0.017	0.195	1.3
									233.57	235.52	1.95	G0725101	0.194	0.020	0.151	1.3
									235.52	237.74	2.22	G0725102	0.131	0.021	0.118	1
									237.74	240.74	3.00	G0725103	0.156	0.025	0.15	1.1

HOLE #: **CAS-002**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D.		Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
									From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
									240.74	243.84	3.10	G0725104	0.076	0.029	0.055	1
									243.84	246.28	2.44	G0725105	0.129	0.032	0.07	4.2
									246.28	248.11	1.83	G0725106	0.171	0.032	0.106	27.5
									248.11	249.94	1.83	G0725107	0.132	0.022	0.223	1
									249.94	252.98	3.04	G0725108	0.165	0.051	0.21	1.6
									252.98	255.07	2.09	G0725109	0.196	0.041	0.259	1.7
								255.06, 264.72 MBFH: Micro-breccia unit. Dark coloured matrix altered to Qz and Kspar. Sizeable clasts of granitic material. Biotite clasts (5mm on average subhedral xtals) surrounded by Qz envelope floating in Matrix. Plagioclase clasts strongly altered tp friable white clay.	255.07	256.03	0.96	G0725110	0.214	0.019	0.281	1.5
									256.03	259.08	3.05	G0725111	0.327	0.039	0.973	2.3
									259.08	262.13	3.05	G0725112	0.283	0.022	0.507	1.6
									262.13	264.70	2.57	G0725113	0.281	0.017	0.334	1.5
								264.72, 267.09 MBNX: Micro-breccia unit, similar to unit 235.52-255.02. Mineralization is quite weaker and alteration somewhat more intense (sericite and clay on k-spar).	264.70	267.14	2.44	G0725114	0.234	0.054	0.25	1.4
								267.09, 385.91 MBCH: Micro-breccia unit. Quite a few large clasts of granodiorite and quartz monzonite up to 360 mm. Clasts are light orange-brown, matrix is dark grey and not as silicified as previously. Weakly mineralised strong. Alteration of large clasts is very strong.	267.14	269.75	2.61	G0725115	0.247	0.033	0.388	1.5
									269.75	271.90	2.15	G0725116	0.467	0.038	0.547	4.7
									271.90	273.77	1.87	G0725117	0.310	0.024	0.371	2.5
									273.77	275.84	2.07	G0725118	0.249	0.055	0.315	1.8
								275.00, 284.12 similar to above, with strong clay alteration of granitic clasts. Matrix is frequently kspar altered. At times, the clay alteration on clasts (granodiorite and monzonite) is very intense. One Qz-vein shows strong mineralisation in py and mo	275.84	278.89	3.05	G0725119	0.281	0.060	0.387	2

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WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

Depth (m)	R.Q.D. weak strong	Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data								
			0%	10%				From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)	
							towards end of interval.									
280								278.89	281.94	3.05	G0725121	0.369	0.030	0.434	2.7	
								281.94	284.10	2.16	G0725122	0.444	0.084	0.842	2.7	
285							284.12, 292.53 similar to 267.09-271.90 m. Clay alteration of clasts is less intense. Increase in pyrite content, associated with increase in silicification.	284.10	285.62	1.52	G0725123	0.528	0.029	0.627	3.3	
								285.62	288.04	2.42	G0725124	0.434	0.063	0.744	5.2	
290								288.04	291.08	3.04	G0725125	0.316	0.020	0.334	4.6	
								291.08	292.58	1.50	G0725126	0.359	0.018	0.458	1.9	
295							292.53, 316.32 similar to 267.09-271.90 m. Clay alteration is more intense on feldspar and plagioclase, accompanied by a sharp drop in mineralisation.	292.58	294.13	1.55	G0725127	0.237	0.084	0.219	1.9	
								294.13	297.18	3.05	G0725128	0.303	0.031	0.476	2	
300								297.18	300.23	3.05	G0725129	0.270	0.034	0.383	2.2	
								300.23	303.28	3.05	G0725130	0.319	0.036	0.473	2.6	
305								303.28	306.32	3.04	G0725131	0.353	0.035	0.568	2.3	
								306.32	309.37	3.05	G0725132	0.348	0.054	0.338	3	
310								309.37	312.42	3.05	G0725133	0.306	0.043	0.305	3.7	
								312.42	314.45	2.03	G0725134	0.168	0.059	0.208	1.1	

HOLE # : **CAS-002**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D.		Pyrite	From (m)	To (m)	DESCRIPTION	Sample Data								
	weak	strong					Zone	0%	10%	From (m)	To (m)	Width (m)	Sample	Cu %	Mo %
315						316.32, 332.40 similar to unit 267.09-271.90. Fragments tend to be more angular and not very rounded. Matrix dominant, dark grey to black in colour. Light alteration of kspar (green and pink clay) with occasional destructive strong seritisation. Mineralisation more evident in matrix, along with silicification.									
							314.45	316.34	1.89	G0725135	0.258	0.031	0.502	1.8	
							316.34	318.52	2.18	G0725136	0.450	0.046	0.628	2.6	
							318.52	321.51	2.99	G0725137	0.277	0.045	0.377	1.8	
							321.51	324.61	3.10	G0725138	0.421	0.029	0.551	2.2	
320						332.40, 347.26 similar to above, except for the matrix showing more k-spar and silica alteration. Unit is still matrix dominant, but with diminishing size of clasts. Mineralisation associated with veinning.	324.61	327.66	3.05	G0725139	0.451	0.037	0.701	2.3	
							327.66	330.71	3.05	G0725141	0.241	0.032	0.284	1.3	
							330.71	332.40	1.69	G0725142	0.279	0.053	0.389	1.8	
							332.40	333.76	1.36	G0725143	0.193	0.079	0.294	1.2	
							333.76	336.85	3.09	G0725144	0.230	0.121	0.436	1.8	
							336.85	339.85	3.00	G0725145	0.188	0.078	0.288	1.1	
							339.85	342.90	3.05	G0725146	0.198	0.052	0.234	1.3	
							342.90	345.95	3.05	G0725147	0.185	0.073	0.247	1.2	
							345.95	347.26	1.31	G0725148	0.292	0.053	0.385	1.7	
							347.26	355.51							
325						347.26, 355.51 similar to above, with alteration of k-spar to green clay and higher biotite content. Sericitisation is less. Increase in disseminated py, cpv and mo.									

HOLE #: CAS-002

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

Depth (m)	R.Q.D.		Pyrite	From (m)	To (m)	DESCRIPTION	Sample Data								
	weak	strong					Zone	0%	10%	From (m)	To (m)	Width (m)	Sample	Cu %	Mo %
350															
355															
360															
365															
370															
375															
380															
385															
						355.51, 370.21 heavy sericite alteration in matrix. K-spar altered to clay (green). Biotite content low, fragments are more abundant as sub-angular to sub-rounded quartz-clasts. Less py and cpy mineralisation. Some py grains with rusty hematite on margins.									
						370.21, 371.50 intense stockwork veining at 371.27-50. Sharp lower contact with Patton Porphyry dyke at 55 >TCA.									
							352.04	355.09	3.05	G0725151	0.218	0.032	0.274	1.6	
							355.09	358.14	3.05	G0725152	0.231	0.153	0.278	1.5	
							358.14	361.19	3.05	G0725153	0.253	0.050	0.313	1.8	
							361.19	364.24	3.05	G0725154	0.182	0.057	0.225	1.3	
							364.24	367.28	3.04	G0725155	0.220	0.046	0.289	1.7	
							367.28	370.33	3.05	G0725156	0.123	0.085	0.186	1.1	
							370.33	373.38	3.05	G0725157	0.175	0.063	0.234	1.4	
							373.38	376.43	3.05	G0725158	0.173	0.061	0.228	1	
							376.43	379.48	3.05	G0725159	0.157	0.038	0.179	0.9	
							379.48	382.52	3.04	G0725160	0.192	0.056	0.217	1.4	
							382.52	385.57	3.05	G0725161	0.156	0.042	0.184	1.2	

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**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D.		Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
									From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
385								385.57	385.91	0.34	G0725162	0.089	0.027	0.103	0.7	
								385.91	387.23	1.32	G0725163	0.125	0.002	0.083	<0.5	
								387.23	388.62	1.39	G0725164	0.040	0.070	0.07	0.5	
								388.62	391.67	3.05	G0725165	0.154	0.093	0.144	0.8	
								391.67	394.72	3.05	G0725166	0.183	0.051	0.181	1	
								394.72	397.76	3.04	G0725167	0.131	0.034	0.172	0.8	
								397.76	400.81	3.05	G0725168	0.179	0.031	0.185	1.4	
								400.81	403.86	3.05	G0725169	0.142	0.080	0.135	0.8	
								403.86	406.91	3.05	G0725170	0.112	0.043	0.19	0.9	
								406.91	409.96	3.05	G0725171	0.137	0.046	0.132	0.9	
								409.96	413.00	3.04	G0725172	0.118	0.048	0.095	1	
								413.00	416.05	3.05	G0725173	0.202	0.040	0.256	1.2	
								416.05	419.10	3.05	G0725174	0.196	0.062	0.197	1.4	
								419.10	422.15	3.05	G0725175	0.178	0.055	0.208	1.1	

385.91, 387.23 LTDD: Patton porphyry. Weakly altered plagioclase porphyrocrysts in an dark green aphanitic groundmass. Plagioclase are angular and slightly clay altered (greenish tinge) up to a size of 10 mm. Some rare biotite phenocrysts, to 1.5 mm. Abundant disseminated pyrite, no chalcopyrite. Pyrite associated with small quartz and calcite veins. Lower contact of uniot is sharp at 40 >TCA.

387.23, 494.71 MBCH: Similar to 347.26-355.51 m. Calcite in Qz veins, filling vuggs, lesser micro-veins, unmineralized. Disseminated py and cpy. Biotite rich, a few areas with very minor biotite (471.38-474.89 m). Lower contact with Patton porphyry is sharp but irregular, with the porphyry seemingly slightly penetrating the fabric of the micro-breccia.

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**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

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HOLE #: CAS-002

WESTERN COPPER CORPORATION

CASINO PROJECT

DIAMOND DRILL LOG

DIAMOND DRILL LOG															
Depth (m)	R.Q.D. weak strong	Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
			0%	10%				From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
460								457.20	460.25	3.05	G0725188	0.281	0.029	0.176	1.1
								460.25	463.30	3.05	G0725189	0.293	0.021	0.217	1.6
465								463.30	466.34	3.04	G0725190	0.352	0.021	0.335	2.6
								466.34	469.39	3.05	G0725191	0.166	0.035	0.187	1.1
470								469.39	472.44	3.05	G0725192	0.179	0.029	0.205	1
								472.44	475.49	3.05	G0725193	0.172	0.046	0.15	1.3
475								475.49	478.54	3.05	G0725194	0.195	0.045	0.129	1
								478.54	481.58	3.04	G0725195	0.304	0.019	0.304	1.4
480								481.58	484.63	3.05	G0725196	0.228	0.021	0.221	2
								484.63	487.68	3.05	G0725197	0.185	0.014	0.204	0.7
485								487.68	490.73	3.05	G0725198	0.207	0.033	0.219	1.2
490								490.73	493.78	3.05	G0725199	0.215	0.049	0.311	1.1

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**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D. weak strong	Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
			0%	10%				From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
495							494.71, 500.60 LTDD: Porphyritic intrusion. Dark green to dark grey aphanitic with 25% phenocrysts, mainly lightly altered (white to green clay) plagioclase and some minor amphibole (short, black angular, 5mm on average). 3% Py, mainly disseminated in groundmass and with minor veining. Cpy to be found as disseminated grns, but at a much lower content. Micro-breccia frgmants found (similar as above unit) at 495.48-.98, possible xeno/frag. Lower contact with micro-breccia determined by QZ vein (50 >TCA, 4 mm).	493.78	494.71	0.93	G0725201	0.204	0.040	0.116	0.8
								494.71	497.76	3.05	G0725202	0.356	0.016	0.268	2
500								497.76	500.60	2.84	G0725203	0.324	0.015	0.398	1.5
								500.60	501.40	0.80	G0725204	0.349	0.032	0.303	1.5
505							500.60, 521.10 MBCH: Similar to 347.26-355.51 m. Medium grey., friable clay rich zone: at 500.62-88; 506.06-56; 507.46; 508.20. Cpy mineralisation dominated by disseminated grains, some minor veinings. Mo is closely associated with qz veining. Lower contact is irregular, defined by a stockwork of QZ-Ca and Gy veins (521.10-33), rich in Mo.	501.40	504.44	3.04	G0725205	0.309	0.035	0.293	1.9
								504.44	507.49	3.05	G0725206	0.362	0.025	0.253	1.4
510								507.49	510.54	3.05	G0725207	0.416	0.041	0.778	1.8
								510.54	513.28	2.74	G0725208	0.211	0.036	0.173	1.2
515							521.10, 524.85 LTDD: Similar to 494.71-500.60 m. Top of interval is dark grey, getting progressively lighter. Phenocrysts account for 25%, with Qz, plag and Px (short squat and small in size, dull black). Strongly magnetic form top to 521.93 m. Minor disseminated Py, and very rare cpy. Sharp lower contact with Micro-Breccia at 80 >TCA.	513.28	515.11	1.83	G0725209	0.267	0.039	0.27	1.6
								515.11	518.16	3.05	G0725210	0.219	0.071	0.143	1.3
520								518.16	521.10	2.94	G0725211	0.200	0.043	0.199	1
								521.10	522.90	1.80	G0725212	0.274	0.058	0.346	1.3
525							524.85, 526.80 MBCH: Similar to 347.26-355.51 m. Medium gray in colour. Lower contact with dyke is sharp (20>TCA), no chill zones.	522.90	524.85	1.95	G0725213	0.309	0.036	0.352	1.9
								524.85	526.80	1.95	G0725214	0.160	0.036	0.291	0.6
								526.80	528.83	2.03	G0725215	0.180	0.006	0.182	0.8

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**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D. weak strong	Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
			0%	10%				From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
530							526.80, 542.60 LTDD: Similar to 494.71-500.60 m. Dark grey, except for 528.72-532.70 m which is very light green (leaching?), 534.56-94 (more granular and light tan in appearance, sharp upper (80>tca) and lower (80>TCA) contact defined by Qz-vein, 536.11-73 (upper contact at 60>TCA, defined by QZ-PY vein, gradually becoimng darker). # zones with strong magnetism: 526.90-527.09, 533.13-534.18, 535.04-536.07, 536.66-541.46 (all in a relatively unaltered zone, dark grey to black). Lower contact is sharp but irregular.	528.83	531.88	3.05	G0725216	0.137	0.048	0.193	<0.5
								531.88	534.92	3.04	G0725217	0.078	0.010	0.114	<0.5
535								534.92	537.97	3.05	G0725218	0.129	0.010	0.237	<0.5
								537.97	541.02	3.05	G0725219	0.061	0.009	0.092	<0.5
540								541.02	542.60	1.58	G0725220	0.138	0.016	0.199	<0.5
							542.60, 551.69 MBCH: Similar to 347.26-355.51 m. Abundant py stockwork veining zone at 543.45-543.64 m.Lower contact undetermined.	542.60	544.07	1.47	G0725221	0.073	0.050	0.08	<0.5
545								544.07	547.12	3.05	G0725222	0.225	0.063	0.307	0.5
								547.12	550.16	3.04	G0725223	0.180	0.038	0.317	<0.5
550							551.69, 571.14 LTDD: Similar to 494.71-500.60 m. Overall dark grey, except for "leached" light green zone at 553.05-559.50 m. Lower contact is QZ vein, 2mm, 40>TCA). The interval is characterized by the intense seritization of plag phenocrysts at 567.74-568.26 m. Magnetic zones (magnetite in matrix) at: 562.06-564.64 m and 566.63-567.74 m. Py in veins, minor disseminated cpy and minor mo in veins.	550.16	551.69	1.53	G0725224	0.157	0.042	0.187	<0.5
								551.69	554.74	3.05	G0725225	0.166	0.007	0.21	0.6
555								554.74	557.78	3.04	G0725226	0.126	0.024	0.184	<0.5
								557.78	559.31	1.53	G0725227	0.102	0.005	0.117	0.5
								559.31	560.83	1.52	G0725228	0.108	0.011	0.132	0.5
560								560.83	563.88	3.05	G0725229	0.133	0.007	0.137	<0.5

HOLE #: **CAS-002**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D.		Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
	weak	strong		0%	10%				From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
565									563.88	566.93	3.05	G0725230	0.104	0.033	0.173	0.6
570								571.14, 575.88 MBCH: Similar to 347.26-355.51 m. Alteration intensity higher, plagioclase is more sericitised (yellow ocre alteration), with decreasing alteration intensity and grain size from 574.30 to the end of the unit. Pyrite grains show rusty-copperish colouration.	566.93	569.98	3.05	G0725231	0.167	0.033	0.193	0.9
575								575.88, 584.12 MBCH: Similar to 347.26-355.51 m. Light green in colour, with very weak mineralisation, mainly associated with veining. Lower contact with a dyke: sharp but irregular (wavy).	569.98	571.14	1.16	G0725232	0.109	0.021	0.122	0.6
580								584.12, 584.80 PPDP: Porphyritic intrusion. Grey-green aphanitic groudmass. Mafic phenocrysts, angular and dark (amphiboles?). Disseminated py with minor py in veins. No mo or cpy. Lower contact defined by quartz vein (584.49-584.80m), cross-cut by Ca veinlets. The vein contains clasts of the underlying unit and is at 25>TCA.	571.14	574.55	3.41	G0725233	0.315	0.062	0.521	1.2
585								584.80, 596.62 MBCH: Similar to 347.26-355.51 m. Light grey, with hints of tan and green. Contains sizeable chunk of Patton Porphyry at 590.57-591.41 m. Mineralisation is weak, mainly in Qz and QZ-Ca veins. Lower Contact with PP defined by Qz vein (2 mm, 70.TCA).	574.55	575.88	1.33	G0725234	0.307	0.067	0.392	1.7
590								596.62, 615.34 PPDP: Patton porphyry. Grey-green aphanitic groundmass. Slightly altered, except for zones of more intense sericite alteration on Kspar, from 596.62-600.09 m, 602.35-604.96 m and 608.15-611.90 m. Large Kspar phenocrysts (subhedral, orange to green clay	575.88	577.60	1.72	G0725235	0.196	0.036	0.208	1.1
595									577.60	580.64	3.04	G0725236	0.219	0.069	0.193	1.7
600									580.64	583.69	3.05	G0725237	0.315	0.030	0.292	2.8
									583.69	586.74	3.05	G0725238	0.216	0.033	0.194	1.5
									586.74	589.79	3.05	G0725239	0.301	0.070	0.349	1.4
									589.79	592.84	3.05	G0725240	0.402	0.053	0.57	2
									592.84	595.88	3.04	G0725241	0.178	0.101	0.242	0.8
									595.88	598.93	3.05	G0725242	0.210	0.094	0.198	1.2

HOLE #: **CAS-002**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D.		Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
	weak	strong		0%	10%				From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
600								alteration), sub-rounded quartz phenocrysts (clasts), and occasional plag phenocrysts. Phenocrysts tend to gradually become larger with depth. Very fine euhedral deep black amphibole and biotite, to 5% with Amph being 3 times as abundant than biotite). Py in qz and qz-ca veins and disseminated, very minor disseminated Cpy and higher minor mo in veins, and disseminations). Sharp and irregular lower contact with dyke.	598.93	601.98	3.05	G0725243	0.182	0.038	0.163	1.2
									601.98	605.03	3.05	G0725244	0.130	0.109	0.133	0.9
									605.03	608.08	3.05	G0725245	0.143	0.101	0.228	1.1
									608.08	611.12	3.04	G0725246	0.150	0.093	0.242	1.1
									611.12	614.17	3.05	G0725247	0.120	0.080	0.135	0.9
615									614.17	615.34	1.17	G0725248	0.125	0.041	0.13	0.9
								615.34, 626.00 LTDD: Porphyry intrusive dyke. Dark grey-green aphanitic groundmass, strongly sericitised inparts (619.30-620.09; 622.08-624.37). Altered intervals have a matrix dominated sequence (aphanitic, light olive green, impoverished in mafic minerals) at 619.65-87, 622.37-96, 622.32- 67. Phenocrysts ar QZ (rounded) PLAG (sub-euhedral, lightly altered) and Amphiboles and biotites. Strong magnetic intervals at 616.02-618.40, 619.11-27, 624.52-95 and 625.30-626.01. Minor disseminated py and some veining, strong Mo in the altered zones (in veins). Lower contact with Patton Porphyry is sharp and irregular.	615.34	618.13	2.79	G0725249	0.079	0.025	0.104	0.5
									618.13	620.27	2.14	G0725251	0.103	0.061	0.143	0.5
									620.27	623.32	3.05	G0725252	0.117	0.068	0.133	<0.5
									623.32	626.00	2.68	G0725253	0.138	0.037	0.194	0.7
									626.00	627.89	1.89	G0725254	0.097	0.079	0.13	0.6
630									627.89	630.94	3.05	G0725255	0.094	0.076	0.122	0.7
									630.94	633.98	3.04	G0725256	0.183	0.059	0.297	0.8
635									633.98	637.03	3.05	G0725257	0.149	0.065	0.165	0.8
								626.00, 648.00 PPDP: Similar to 596.62-615.34 m. Phenocryst size increases gradually with depth. Mafic minerals are fine grained amphiboles and biotite, with a few paler (leaching?) zones devoid of mafs: 626.00-628.18, 632.89-634.19, 636.45-637.45 and 644.37 to the end of the hole. Mineralisation is weaker, confined to mo in wall of QZ- veins.								

HOLE # : CAS-002

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

[illegible]

HOLE # : **CAS-003**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

HOLE # : **CAS-003**

UTM Coordinates NAD 83, Zone 7

Collar Survey Type: **Garmin hand held GPS**Northing : **6957997**Easting : **610569**Elevation (m) : **1418 m**

Zone

Legend

CAP

SOX

SUS

HYP

Hole Length : **449.58 m**Azimuth (true) : **0**Dip : **-90**

NTS : 115J/10

Core Size: **NTW**Overburden : **1.3 m**

Contractor : Kluane Drilling Ltd

Logged By : **Stephane Ruest**Date Hole Started : **October 19, 2008**Date Hole Completed : **November 1, 2008**

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HOLE # : **CAS-003**

**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)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
30							27.43	30.48	3.05	G0725271	0.003	0.001	0.439	2.4
							30.48	33.53	3.05	G0725272	0.003	0.001	0.3	2.1
							33.53	36.58	3.05	G0725273	0.004	0.001	0.265	1.2
							36.58	39.62	3.04	G0725274	0.004	0.000	0.28	2.1
							39.62	42.67	3.05	G0725275	0.005	0.000	0.256	1.2
						42.20, 80.43 strongly silicified with strong shatter cleavage at 60 .TCA, destroying original texture. Possible dyke 61.46-63.33 m, very broken up, aphanitic groundmass, light grey, some very small phenocrysts, possibly subhedral plagioclase altered to clay, lower contact is a limonite-jarosite-sericite vein at 20 deg TCA.	42.67	45.72	3.05	G0725276	0.003	0.000	0.314	1
							45.72	48.77	3.05	G0725277	0.004	0.001	0.316	1.5
							48.77	51.82	3.05	G0725278	0.003	0.000	0.319	1.1
							51.82	54.86	3.04	G0725279	0.002	0.001	0.255	1.3
							54.86	57.91	3.05	G0725280	0.003	0.001	0.221	1.5
							57.91	60.96	3.05	G0725281	0.002	0.001	0.256	0.9
							60.96	64.01	3.05	G0725282	0.002	0.002	0.63	1.7

42.20, 80.43 strongly silicified with strong shatter cleavage at 60 .TCA, destroying original texture. Possible dyke 61.46-63.33 m, very broken up, aphanitic groundmass, light grey, some very small phenocrysts, possibly subhedral plagioclase altered to clay, lower contact is a limonite-jarosite-sericite vein at 20 deg TCA.

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

CAS-003

HOLE # : **CAS-003**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

DIAMOND DRILL LOG							Sample Data									
Depth (m)	R.Q.D.		Zone	Pyrite		From (m)	To (m)	DESCRIPTION	From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
	weak	strong		0%	10%											
100								100.58, 114.74 shatter cleavage is very intense, 60 .TCA, destroying original texture. Hematite and tourmaline content decreasing.	97.54	100.58	3.04	G0725294	0.029	0.003	0.358	1.5
									100.58	103.63	3.05	G0725295	0.009	0.006	0.506	2.1
105									103.63	106.68	3.05	G0725296	0.006	0.003	0.288	1.5
									106.68	109.73	3.05	G0725297	0.007	0.002	0.315	2.2
110									109.73	112.78	3.05	G0725298	0.005	0.003	0.231	2.4
								114.74, 126.62 shatter cleavage is more spotty, at 60.TCA. Hematite found as coating along fractures, tourmaline as disseminated grains. Jarosite becomes more prominent on fractures, less limonite. Clay alteration more prominent than silicification-phyllitic alteration.	112.78	114.74	1.96	G0725299	0.007	0.005	0.375	2.3
115									114.74	117.35	2.61	G0725301	0.007	0.003	0.342	2
									117.35	120.40	3.05	G0725302	0.008	0.003	0.245	1.4
120									120.40	123.44	3.04	G0725303	0.006	0.004	0.325	1.5
									123.44	126.62	3.18	G0725304	0.007	0.006	0.583	4.4
125								126.62, 141.87 fractures are weathered with limonite coating. Pyrite mineralisation starts at 134.11 as disseminated grains along fractures, increasing towards the end of interval. Traces of galena, under .1 % as very fine silver coloured cubes.	126.62	128.02	1.40	G0725305	0.008	0.006	0.489	3.8
									128.02	131.06	3.04	G0725306	0.009	0.008	0.382	2.8
130									131.06	134.11	3.05	G0725307	0.010	0.005	0.295	1.8

HOLE #: **CAS-003**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D.		Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
	weak	strong		0%	10%				From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
135									134.11	137.16	3.05	G0725308	0.011	0.006	0.33	1.8
140								141.87, 143.00 increasing sulfide content, py in veins, some chalcocite, magnetite first occurs in a vein at 142.43 as 10 mm vein at 65 deg TCA. Alteration around qz-veins becomes more obvious. Lower contact with Latite dyke is sharp and somewhat regular at 50 .TCA. Kaolinite alteration is stronger at 155.24.	137.16	140.21	3.05	G0725309	0.010	0.006	0.262	1.8
145									140.21	143.26	3.05	G0725310	0.023	0.007	0.272	1.8
150									143.26	146.30	3.04	G0725311	0.039	0.001	0.204	1.6
155									146.30	149.35	3.05	G0725312	0.094	0.002	0.205	1
									149.35	152.40	3.05	G0725313	0.089	0.001	0.15	1
									152.40	155.45	3.05	G0725314	0.088	0.003	0.156	1.4
									155.45	157.10	1.65	G0725315	0.149	0.003	0.429	2.9
160								157.10, 160.88 LTDD: Latite Dyke. Porphyritic with olive-green aphanitic groundmass, numerous clay-altered plagioclase and some minor biotite. Qtz veins with silicification and chloritisation envelope and py. Minor orange-reddish k-spar alteration of the matrix at 158.50-160.65. Py mineralisation in Qtz veins, with very minor disseminated grains in matrix. Lower contact with WRGD is sharp and wavy, at 20 deg TCA.	157.10	158.50	1.40	G0725316	0.086	0.000	0.307	3.3
									158.50	160.88	2.38	G0725317	0.107	0.000	0.233	1.7
									160.88	163.07	2.19	G0725318	0.110	0.004	0.268	1.6
165								160.88, 279.49 WRGD: Granodiorite as in 126.62-141.87 m. Start of the supergene sulfide zone. First occurrence of covellite and cpy at 164.85, Py still dominates in veins, associated with a blood-red earthy alteration. 3mm magnetite vein at 168.09, at 50 deg TCA.	163.07	166.12	3.05	G0725319	0.114	0.001	0.176	1
170									166.12	169.16	3.04	G0725320	0.084	0.003	0.175	0.8

HOLE # : **CAS-003**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D.		Pyrite	From (m)	To (m)	DESCRIPTION	Sample Data							
	weak	strong					Zone	0%	10%	From (m)	To (m)	Width (m)	Sample	Cu %
170							169.16	172.21	3.05	G0725321	0.123	0.001	0.178	1.6
							172.21	174.31	2.10	G0725322	0.107	0.001	0.23	2.4
175						174.21, 196.72 same as 160.88-174.21 m. Medium grey, strongly altered - silicification along qz and py veins. Increasing py and cpy, with micro-veining intense from 187.05 on. Py and cpy in veins and disseminated. Bornite and covellite found along fractures (183.10 m).	174.31	176.78	2.47	G0725323	0.124	0.011	0.158	1.1
							176.78	179.83	3.05	G0725324	0.166	0.002	0.236	1
180							179.83	182.88	3.05	G0725325	0.162	0.006	0.18	0.9
							182.88	185.93	3.05	G0725326	0.144	0.000	0.216	1.1
185							185.93	188.98	3.05	G0725327	0.181	0.001	0.368	1.3
							188.98	192.02	3.04	G0725328	0.199	0.001	0.26	0.9
190							192.02	195.07	3.05	G0725329	0.130	0.003	0.12	0.5
							195.07	196.72	1.65	G0725330	0.039	0.006	0.08	<0.5
195						196.72, 228.45 medium grey secondary montmorillonite alteration. Grains becoming ghostly in appearance. Abundant cpy associated with occasional bornite. Magnetite veins found at 225.49 - very limonitic. At 225.70 limonitised vein with pyrite and quartz, 10mm and 60 TCA.	196.72	199.64	2.92	G0725331	0.056	0.001	0.682	<0.5
							199.64	202.69	3.05	G0725332	0.081	0.000	0.16	<0.5
200							202.69	205.74	3.05	G0725333	0.083	0.000	0.184	0.6
205														

HOLE #: **CAS-003**

**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)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
							205.74	208.79	3.05	G0725334	0.089	0.001	0.208	0.7
210							208.79	211.84	3.05	G0725335	0.099	0.001	0.256	1
							211.84	214.88	3.04	G0725336	0.079	0.001	0.245	0.6
215							214.88	217.93	3.05	G0725337	0.073	0.000	0.324	0.8
							217.93	220.98	3.05	G0725338	0.069	0.002	0.18	0.6
220							220.98	224.03	3.05	G0725339	0.074	0.001	0.215	0.6
							224.03	227.08	3.05	G0725340	0.085	0.001	0.141	<0.5
225							227.08	228.45	1.37	G0725341	0.124	0.001	0.135	0.9
						228.45, 232.45 same as 174.21-196.72 m. Light yellowish-green, stronger phyllic alteration of k-spar to clay. Texture mostly destroyed. Magnetite veins at 232.56 m, 5mm at 80>TCA.	228.45	230.12	1.67	G0725342	0.110	0.001	0.278	7.9
230							230.12	232.45	2.33	G0725343	0.089	0.002	0.177	3.8
							232.45	233.17	0.72	G0725344	0.096	0.003	0.219	1.3
235						232.45, 247.48 same as 174.21-196.72 m. Phyllic alteration, weak sericite alteration. Increased vein and disseminated cpy and py. Covellite and bornite coatings on fractures and on py and cpy.	233.17	236.22	3.05	G0725345	0.127	0.003	0.189	1.3
							236.22	239.27	3.05	G0725346	0.075	0.001	0.154	1.1
240							239.27	242.32	3.05	G0725347	0.080	0.001	0.255	2.5

HOLE # : CAS-003

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

Depth (m)	R.Q.D.		Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
	weak	strong		0%	10%				From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
245									242.32	245.36	3.04	G0725348	0.116	0.007	0.331	1.4
									245.36	247.48	2.12	G0725349	0.128	0.002	0.172	1.4
								247.48, 264.64 stronger phyllic alteration, destroying most of the original texture. No magnetite. Richer in Py, poorer in Cpy. Co and Bo still as coatings on fractures and in vugs.	247.48	248.41	0.93	G0725351	0.091	0.001	0.177	0.8
250									248.41	251.46	3.05	G0725352	0.066	0.001	0.156	0.7
									251.46	254.51	3.05	G0725353	0.061	0.001	0.126	0.6
255									254.51	257.56	3.05	G0725354	0.079	0.000	0.171	1
									257.56	260.60	3.04	G0725355	0.069	0.002	0.167	1.1
260									260.60	263.65	3.05	G0725356	0.043	0.001	0.188	0.6
									263.65	264.64	0.99	G0725357	0.069	0.000	0.184	0.9
265								264.64, 272.95 alteration more widespread, but still dominated by phyllic (sericite) alteration.	264.64	266.70	2.06	G0725358	0.056	0.000	0.124	0.9
									266.70	269.75	3.05	G0725359	0.052	0.001	0.104	0.7
270								272.95, 273.00 stronger phyllic alteration, emerald green tint. Much less py, with far less Cpy and Co. Lower contact with dyke is sharp at 40>TCA.	269.75	274.32	4.57	G0725360	0.059	0.001	0.156	1.1
									274.32	277.37	3.05	G0725361	0.055	0.002	0.123	0.8
275																

HOLE #: **CAS-003**

**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)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
280						279.49, 281.50 LTDD: Latite Dyke. Porphyritic with dark-green aphanitic groundmass, clay-altered plagioclase and chloritisation of original mafic minerals. No copper sulphies. Sharp lower contact at 70>TCA	277.37	279.48	2.11	G0725362	0.037	#VALUE!	0.095	0.8
						281.50, 449.58 WRGD: Granodiorite. medium grey. Similar WRGD above, except weaker sericite alteration and minor epidote alteration of mafic minerals. First appearance of clacite in veins (with hematite coating replacing Py) at 292.57. Magnetite present in a few hematised vein (293.87, 10 mm at 15>TCA).	279.48	281.50	2.02	G0725363	0.054	0.000	0.162	0.5
285							281.50	284.99	3.49	G0725364	0.089	0.002	0.141	0.9
							284.99	288.04	3.05	G0725365	0.068	0.002	0.168	0.8
290							288.04	291.08	3.04	G0725366	0.134	0.006	0.261	1.5
							291.08	294.76	3.68	G0725367	0.096	0.002	0.183	0.8
295						294.76, 307.04 stronger sericite and potassic aletration, with increasing epidote and chlorite. Medium grey with emerald green patches, occassional yellow ocre patches from 302.69 towards bottom. Magnetite veins with Hematite. Mineralisation more in veins than in disseminated grains. Minor Bornite observed.	294.76	297.18	2.42	G0725368	0.090	0.001	0.178	1.1
							297.18	300.23	3.05	G0725369	0.111	0.007	0.232	1
300							300.23	303.28	3.05	G0725370	0.093	0.009	0.165	0.7
							303.28	306.32	3.04	G0725371	0.079	0.005	0.173	0.9
305							306.32	309.37	3.05	G0725372	0.092	0.003	0.172	0.7
						307.04, 320.90 kaolinisation of k-spar. Weaker mineralisation, mainly in veins aand disseminations, decreasing with depth. Cpy restricted to py in veins. No Bo or Co.	309.37	312.42	3.05	G0725373	0.102	0.007	0.172	0.9
310														

HOLE # : **CAS-003**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D.		Pyrite	From (m)	To (m)	DESCRIPTION	Sample Data									
							From (m)	To (m)	Width (m)	Sample	Cu %		Mo %		Au (g/t)	Ag (g/t)
315	weak	strong	Zone	0%	10%		312.42	315.47	3.05	G0725374	0.088	0.005	0.145	0.8		
							315.47	318.52	3.05	G0725375	0.090	0.005	0.189	1.4		
320							318.52	320.90	2.38	G0725376	0.107	0.005	0.176	1.3		
						320.90, 329.47 kaolinite alteration with occasional strong sericitic alteration. Mafic minerals have been altered to chlorite. Magnetite in veins with hematite staining.	320.90	323.09	2.19	G0725377	0.069	0.002	0.108	0.8		
325							323.09	326.14	3.05	G0725378	0.058	0.005	0.151	0.7		
							326.14	329.47	3.33	G0725379	0.087	0.002	0.158	0.8		
330						329.47, 338.67 sericitic alteration is characteristic with minor potassic alteration and epidote. Magnetite veins with hematite staining. Mineralisation is weaker still, dominated by pyrite veins, some disseminations.	329.47	332.23	2.76	G0725380	0.072	0.002	0.121	0.6		
							332.23	335.28	3.05	G0725381	0.115	0.002	0.228	1.1		
335							335.28	338.67	3.39	G0725382	0.087	0.002	0.13	1		
						338.67, 341.16 emerald green granodiorite. Strong potassic alteration, preserving original texture. Epidote, biotite and sericitic alteration less prevalent. Magnetite veins with hematite staining.	338.67	341.16	2.49	G0725383	0.086	0.003	0.308	1		
340							341.16	344.42	3.26	G0725384	0.100	0.004	0.134	1.3		
						341.16, 351.51 as in 329.470-338.67 m. Light green epidotised porphyritic with brecciated top and bottom contact (60 mm up and 20 mm down) at 343.89-344.09. Magnetite vein (with associated quartz). Chlorite veins found at 344.56 (2mm, 40>TCA).	344.42	347.47	3.05	G0725385	0.083	0.002	0.112	1.5		
345							347.47	350.52	3.05	G0725386	0.105	0.003	0.167	0.9		

HOLE #: **CAS-003**

**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)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
350														
						351.51, 354.39 as in 329.47-338.67 m. No potassic alteration and better preserved texture. Mineralisation limited to py veining. No magnetite.	350.52	351.51	0.99	G0725387	0.101	0.001	0.149	1.1
							351.51	353.57	2.06	G0725388	0.074	0.004	0.173	0.8
355						354.39, 368.76 as in 329.47-338.67 m. Potassic alteration (epidotisation of mafics), sericitic, rare biotite grains still observable. Some py veins with limonite coating. Cpy in small veins. Py is both in veins and to a lesser degree disseminated.	353.57	356.62	3.05	G0725389	0.064	0.001	0.095	0.8
							356.62	359.66	3.04	G0725390	0.101	0.003	0.166	1.1
360							359.66	362.71	3.05	G0725391	0.033	0.002	0.118	0.8
							362.71	365.76	3.05	G0725392	0.065	0.003	0.105	0.7
365							365.76	368.76	3.00	G0725393	0.061	0.005	0.079	0.6
						368.76, 373.80 weaking kaolinite alteration. Some Cpy veins with bornite (very rare)	368.76	371.86	3.10	G0725394	0.075	0.005	0.165	0.8
370							371.86	373.80	1.94	G0725395	0.095	0.002	0.144	1
						373.80, 381.32 weakening epidote alteration. Original texture quite destroyed. Rare magnetite vein with red hematite staining. Gradual decrease in disseminated py content.	373.80	374.90	1.10	G0725396	0.068	0.002	0.079	0.6
375							374.90	377.95	3.05	G0725397	0.056	0.002	0.088	0.6
							377.95	381.32	3.37	G0725398	0.078	0.002	0.079	0.5
380						381.32, 388.03 as in 368-.76-373.80 m. No bornite, more abundant hematite coatings.	381.32	384.05	2.73	G0725399	0.112	0.002	0.099	1
385														

HOLE #: **CAS-003**

**WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG**

Depth (m)	R.Q.D.		Pyrite	From (m)	To (m)	DESCRIPTION	Sample Data							
	weak	strong					Zone	0%	10%	From (m)	To (m)	Width (m)	Sample	Cu %
385							384.05	387.10	3.05	G0725401	0.075	0.004	0.094	0.7
						388.03, 411.32 as in 354.39-368.76 m. Medium green, most felsic minerals are heavily sericitized to grey white matrix, with mafic minerals altered to epidote (dark emerald green colour). Increase in cpy. Possible fluorite grains at 407.70m.	387.10	388.03	0.93	G0725402	0.052	0.001	0.078	0.7
390							388.03	390.14	2.11	G0725403	0.085	0.002	0.284	0.9
							390.14	393.19	3.05	G0725404	0.050	0.002	0.066	0.7
395							393.19	396.24	3.05	G0725405	0.051	0.001	0.078	0.6
							396.24	399.29	3.05	G0725406	0.088	0.002	0.114	1
400							399.29	402.34	3.05	G0725407	0.090	0.002	0.132	0.6
							402.34	405.38	3.04	G0725408	0.059	0.001	0.072	<0.5
405							405.38	408.43	3.05	G0725409	0.068	0.002	0.102	0.6
							408.43	411.32	2.89	G0725410	0.071	0.001	0.121	0.9
410						411.32, 419.05 as in 368.76-373.80 m. Medium to dark grey. Epidote alteration is weaker. Much less copper mineralisation.	411.32	414.53	3.21	G0725411	0.123	0.004	0.19	1.3
							414.53	416.36	1.83	G0725412	0.072	0.001	0.13	0.8
415							416.36	418.05	1.69	G0725413	0.079	0.001	0.107	1.1
420						419.05, 422.66 as in 388.03-411.32 m. Decreasing sulfide content, restricted to vein and veinlets. Chlorite vein at 422.31 (1 mm and 10>TCA)	418.05	422.15	4.10	G0725414	0.068	0.001	0.103	0.7

HOLE # : CAS-003

WESTERN COPPER CORPORATION
CASINO PROJECT
DIAMOND DRILL LOG

Depth (m)	R.Q.D. weak strong	Zone	Pyrite		From (m)	To (m)	DESCRIPTION	Sample Data							
			0%	10%				From (m)	To (m)	Width (m)	Sample	Cu %	Mo %	Au (g/t)	Ag (g/t)
425							422.66, 426.03 as in 411.32-419.05 m. No epidote.	422.15	425.20	3.05	G0725415	0.104	0.001	0.071	1.5
								425.20	426.05	0.85	G0725416	0.067	0.001	0.113	<0.5
430							426.03, 449.58 as in 419.05-422.66 m.	426.05	428.29	2.24	G0725417	0.093	0.001	0.093	0.8
								428.29	429.77	1.48	G0725418	0.071	0.001	0.115	1.2
435								429.77	432.82	3.05	G0725419	0.081	0.001	0.121	0.8
								432.82	434.64	1.82	G0725420	0.089	0.001	0.121	0.9
440								434.64	437.39	2.75	G0725421	0.118	0.004	0.081	1.3
								437.39	440.44	3.05	G0725422	0.096	0.005	0.12	1
445								440.44	443.48	3.04	G0725423	0.111	0.002	0.113	1.1
								443.48	446.53	3.05	G0725424	0.066	0.001	0.091	0.9
								446.53	449.58	3.05	G0725425	0.050	0.001	0.061	<0.5

Appendix IV
CLAIM INFORMATION

WESTERN COPPER CORPORATION - CASINO PROPERTY CLAIM INFORMATION

Grant #	Claim Name	Current Expiry Date
4252	HELICOPTER	25/03/2012
56979	#1 BOMBER GROUP	25/03/2012
56980	#3 BOMBER GROUP	25/03/2012
56981	#5 BOMBER GROUP	25/03/2012
56983	#1 AIRPORT GROUP	25/03/2012
56984	#3 AIRPORT GROUP	25/03/2012
56985	#5 AIRPORT GROUP	25/03/2012
56987	#2 BOMBER GROUP	25/03/2012
56988	#6 BOMBER GROUP	25/03/2012
56990	#2 AIRPORT GROUP	25/03/2012
56991	#4 AIRPORT GROUP	25/03/2012
56992	#6 AIRPORT GROUP	25/03/2012
56993	#8 AIRPORT GROUP	25/03/2012
92201	CAT 1	25/03/2012
92202	CAT 2	25/03/2012
92203	CAT 3	25/03/2012
92204	CAT 4	25/03/2012
92205	CAT 5	25/03/2012
92206	CAT 6	25/03/2012
92207	CAT 7	25/03/2012
92208	CAT 8	25/03/2012
92209	CAT 9	25/03/2012
92210	CAT 10	25/03/2012
92211	CAT 11	25/03/2012
92212	CAT 12	25/03/2012
92213	CAT 13	25/03/2012
92214	CAT 14	25/03/2012
92215	CAT 15	25/03/2012
92216	CAT 16	25/03/2012
92217	CAT 17	25/03/2012
92218	CAT 18	25/03/2012
92219	CAT 19	25/03/2012
92220	CAT 20	25/03/2012
92221	CAT 21	25/03/2012
92222	CAT 22	25/03/2012
92764	CAT 23	25/03/2012
92765	CAT 24	25/03/2012
92766	CAT 25	25/03/2012
92776	CAT 35	25/03/2012
92777	CAT 36	25/03/2012
92778	CAT 37	25/03/2012
92779	CAT 38	25/03/2012
92780	CAT 39	25/03/2012
92781	CAT 40	25/03/2012
92782	CAT 41	25/03/2012
92783	CAT 42	25/03/2012
95724	CAT 47	25/03/2012

Grant #	Claim Name	Current Expiry Date
95725	CAT 48	25/03/2012
95726	CAT 49	25/03/2012
95727	CAT 50	25/03/2012
95728	CAT 51	25/03/2012
95729	CAT 52	25/03/2012
95730	CAT 53	25/03/2012
95731	CAT 54	25/03/2012
95732	CAS 55	25/03/2012
95733	CAS 56	25/03/2012
95734	CAT 57	25/03/2012
95735	CAT 58	25/03/2014
95736	CAT 59	25/03/2012
95737	CAT 60	25/03/2012
95738	CAT 61	25/03/2012
95739	CAT 62	25/03/2012
95740	CAT 63	25/03/2012
95741	CAT 64	25/03/2012
95742	CAT 65	25/03/2012
95743	CAT 66	25/03/2012
95744	CAT 67	25/03/2012
95745	CAT 68	25/03/2012
95746	CAT 69	25/03/2012
95747	CAT 70	25/03/2012
Y 10693	JOE 89	05/06/2012
Y 10694	JOE 90	05/06/2012
Y 10695	JOE 91	05/06/2012
Y 10696	JOE 92	05/06/2012
Y 10697	JOE 93	05/06/2012
Y 10698	JOE 94	05/06/2012
Y 10699	JOE 95	05/06/2012
Y 10700	JOE 96	05/06/2012
Y 10701	JOE 97	25/03/2012
Y 10702	JOE 98	05/06/2012
Y 10703	JOE 99	05/06/2012
Y 10704	JOE 100	25/03/2012
Y 10705	JOE 101	05/06/2012
Y 10706	JOE 102	05/06/2012
Y 10707	JOE 103	05/06/2012
Y 10708	JOE 104	05/06/2012
Y 35192	MOUSE 1	05/06/2012
Y 35193	MOUSE 2	05/06/2012
Y 35194	MOUSE 3	25/03/2012
Y 35195	MOUSE 4	25/03/2012
Y 35196	MOUSE 5	25/03/2012
Y 35197	MOUSE 6	25/03/2012
Y 35198	MOUSE 7	25/03/2012
Y 35199	MOUSE 8	25/03/2012

WESTERN COPPER CORPORATION - CASINO PROPERTY CLAIM INFORMATION

Grant #	Claim Name	Current Expiry Date
Y 35200	MOUSE 9	25/03/2012
Y 35201	MOUSE 10	25/03/2012
Y 35202	MOUSE 11	25/03/2012
Y 35203	MOUSE 12	25/03/2012
Y 35204	MOUSE 13	25/03/2012
Y 35205	MOUSE 14	25/03/2012
Y 35206	MOUSE 15	25/03/2012
Y 35207	MOUSE 16	25/03/2012
Y 35483	MOUSE 89	25/03/2012
Y 35484	MOUSE 90	25/03/2012
Y 35491	MOUSE 97	25/03/2012
Y 35492	MOUSE 98	25/03/2012
Y 35517	MOUSE 123	25/03/2012
Y 35518	MOUSE 124	25/03/2012
Y 35519	MOUSE 125	25/03/2012
Y 35520	MOUSE 126	25/03/2012
Y 35521	MOUSE 127	25/03/2012
Y 35522	MOUSE 128	25/03/2012
Y 35582	MOUSE 161	25/03/2012
Y 35583	MOUSE 162	25/03/2013
Y 35584	MOUSE 163	25/03/2013
Y 35585	LOST FR. 1	25/03/2014
Y 35586	LOST FR. 2	25/03/2013
Y 35587	LOST FR. 3	25/03/2013
Y 36686	CAT 22	25/03/2013
Y 36687	CAT 47	25/03/2012
Y 36688	CAT 48	25/03/2012
Y 36689	CAT 57	05/06/2012
Y 36690	CAT 62	25/03/2012
Y 39601	CAT 3	25/03/2012
Y 39602	CAT 4	25/03/2012
Y 39603	CAT 23	25/03/2012
Y 51846	CAT 1	25/03/2012
Y 51847	CAT 2	25/03/2012
Y 51849	CAT 26	25/03/2012
Y 51850	JOE 91	05/06/2012
Y 51851	JOE 92	05/06/2012
Y 51852	JOE 93	05/06/2012
Y 51853	JOE 94	05/06/2012
Y 51854	JOE 95	05/06/2012
Y 51855	JOE 96	05/06/2012
YB36618	CAS 31	25/03/2012
YB36619	CAS 32	25/03/2012
YB36620	CAS 33	25/03/2012
YB36621	CAS 34	25/03/2012
YB36622	CAS 35	25/03/2012
YB36623	CAS 36	25/03/2012

Grant #	Claim Name	Current Expiry Date
YB37242	E 23	25/03/2012
YB37243	E 24	25/03/2012
YB37244	E 25	25/03/2012
YB37246	E 27	25/03/2012
YB37247	E 28	25/03/2012
YB37248	E 29	25/03/2012
YB37249	E 30	25/03/2012
YB37250	E 31	25/03/2012
YB37251	E 32	25/03/2012
YB37278	F 27	25/03/2012
YB37279	F 28	25/03/2012
YB37280	F 29	25/03/2012
YB37282	F 31	25/03/2012
YB37284	F 33	25/03/2012
YB37640	I 1	25/03/2012
YB37641	I 2	25/03/2012
YB37642	I 3	25/03/2012
YB37643	I 4	25/03/2012
YB37658	I 19	25/03/2012
YB37659	I 20	25/03/2012
YC64893	VIK 1	05/06/2012
YC64894	VIK 2	05/06/2012
YC64895	VIK 3	05/06/2012
YC64896	VIK 4	05/06/2012
YC64897	VIK 5	05/06/2012
YC64898	VIK 6	05/06/2012
YC64899	VIK 7	05/06/2012
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YC64901	VIK 9	05/06/2012
YC64902	VIK 10	05/06/2012
YC64903	VIK 11	05/06/2012
YC64904	VIK 12	05/06/2012
YC64905	VIK 13	05/06/2012
YC64906	VIK 14	05/06/2012
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YC64908	VIK 16	05/06/2012
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YC64911	VIK 19	05/06/2012
YC64912	VIK 20	05/06/2012
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YC64914	VIK 22	05/06/2012
YC64915	VIK 23	05/06/2012
YC64916	VIK 24	05/06/2012
YC64917	VIK 25	05/06/2012
YC64918	VIK 26	05/06/2012
YC64919	VIK 27	05/06/2012

WESTERN COPPER CORPORATION - CASINO PROPERTY CLAIM INFORMATION

Grant #	Claim Name	Current Expiry Date
YC64920	VIK 28	05/06/2012
YC64921	VIK 29	05/06/2012
YC64922	VIK 30	05/06/2012
YC64923	VIK 31	05/06/2012
YC64924	VIK 32	05/06/2012
YC64925	VIK 33	05/06/2012
YC64926	VIK 34	05/06/2012
YC64927	VIK 35	05/06/2012
YC64928	VIK 36	05/06/2012
YC64929	VIK 37	05/06/2012
YC64930	VIK 38	05/06/2012
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YC64932	VIK 40	05/06/2012
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YC64934	VIK 42	05/06/2012
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YC64936	VIK 44	05/06/2012
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YC64962	VIK 70	05/06/2012
YC64963	VIK 71	05/06/2012
YC64964	VIK 72	05/06/2012
YC64965	VIK 73	05/06/2012
YC64966	VIK 74	05/06/2012

Grant #	Claim Name	Current Expiry Date
YC64967	VIK 75	05/06/2012
YC64968	VIK 76	05/06/2012
YC64969	VIK 77	05/06/2012
YC64970	VIK 78	05/06/2012
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YC64972	VIK 80	05/06/2012
YC64973	VIK 81	05/06/2012
YC64974	VIK 82	05/06/2012
YC64975	VIK 83	05/06/2012
YC64976	VIK 84	05/06/2012
YC64977	VIK 85	05/06/2012
YC64978	VIK 86	05/06/2012
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YC64998	VIK 106	05/06/2012
YC64999	VIK 107	05/06/2012
YC65000	VIK 108	05/06/2012
YC65001	VIK 109	05/06/2012
YC65002	VIK 110	05/06/2012
YC65003	VIK 111	05/06/2012
YC65004	VIK 112	05/06/2012
YC65005	VIK 113	05/06/2012
YC65006	VIK 114	05/06/2012
YC65007	VIK 115	05/06/2012
YC65008	VIK 116	05/06/2012
YC65009	VIK 117	05/06/2012
YC65010	VIK 118	05/06/2012
YC65011	VIK 119	05/06/2012
YC65012	VIK 120	05/06/2012
YC65013	VIK 121	05/06/2012

WESTERN COPPER CORPORATION - CASINO PROPERTY CLAIM INFORMATION

Grant #	Claim Name	Current Expiry Date
YC65014	VIK 122	05/06/2012
YC65015	VIK 123	05/06/2012
YC65016	VIK 124	05/06/2012
YC65017	VIK 125	05/06/2012
YC65018	VIK 126	05/06/2012
YC65019	VIK 127	05/06/2012
YC65020	VIK 128	05/06/2012
YC65021	VIK 129	05/06/2012
YC65022	VIK 130	05/06/2012
YC65023	VIK 131	05/06/2012
YC65024	VIK 132	05/06/2012
YC65025	VIK 133	05/06/2012
YC65026	VIK 134	05/06/2012
YC65027	VIK 135	05/06/2012
YC65028	VIK 136	05/06/2012
YC65029	VIK 137	05/06/2012
YC65030	VIK 138	05/06/2012
YC65031	VIK 139	05/06/2012
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YC65034	VIK 142	05/06/2012
YC65035	VIK 143	05/06/2012
YC65036	VIK 144	05/06/2012
YC65037	VIK 145	05/06/2012
YC65038	VIK 146	05/06/2012
YC65039	VIK 147	05/06/2012
YC65040	VIK 148	05/06/2012
YC65041	VIK 149	05/06/2012
YC65042	VIK 150	05/06/2012
YC65043	VIK 151	05/06/2012
YC65044	VIK 152	05/06/2012
YC65045	VIK 153	05/06/2012
YC65046	VIK 154	05/06/2012
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YC65048	VIK 156	05/06/2012
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Grant #	Claim Name	Current Expiry Date
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YC81340	BRIT 25	20/06/2009
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WESTERN COPPER CORPORATION - CASINO PROPERTY CLAIM INFORMATION

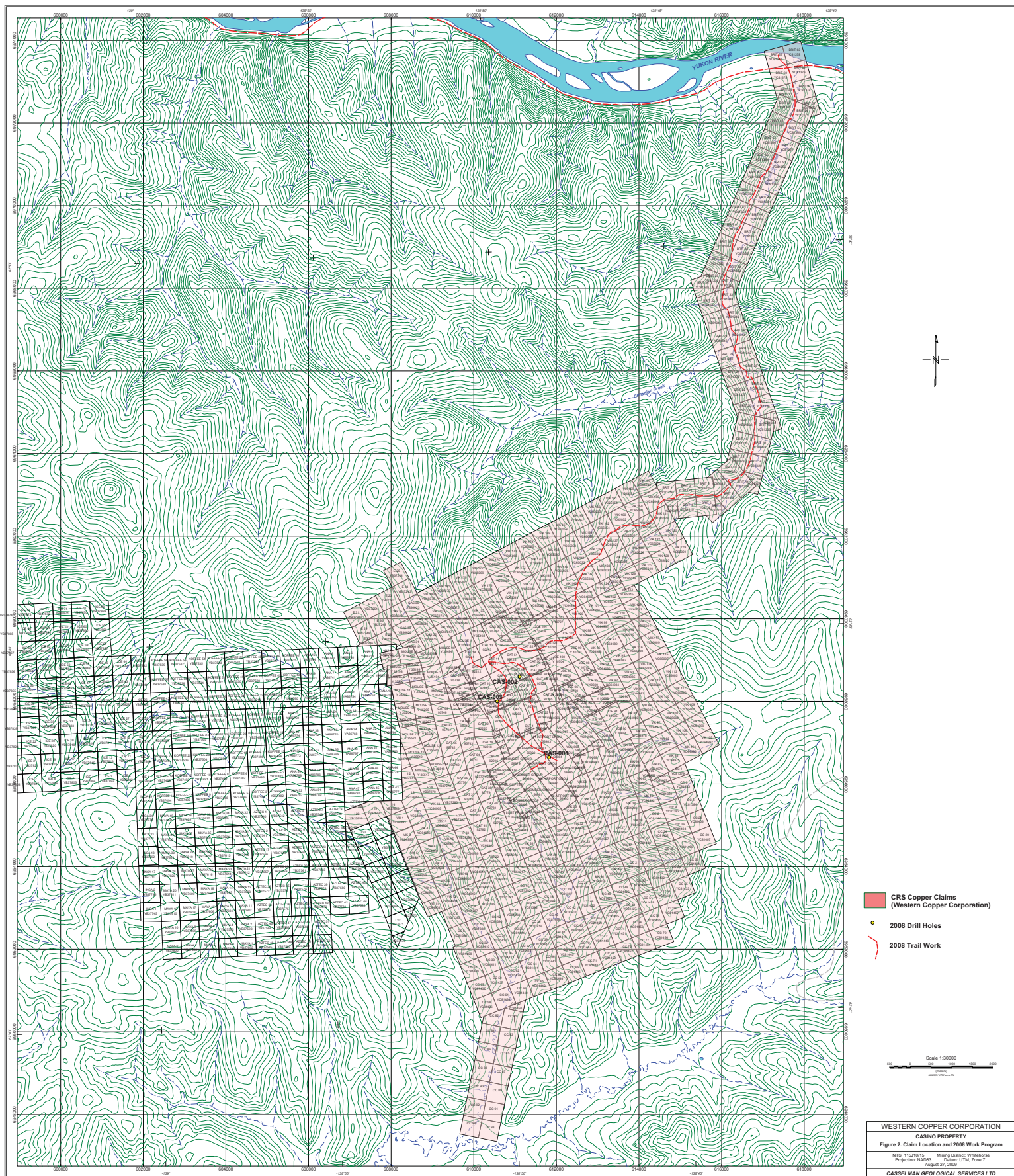
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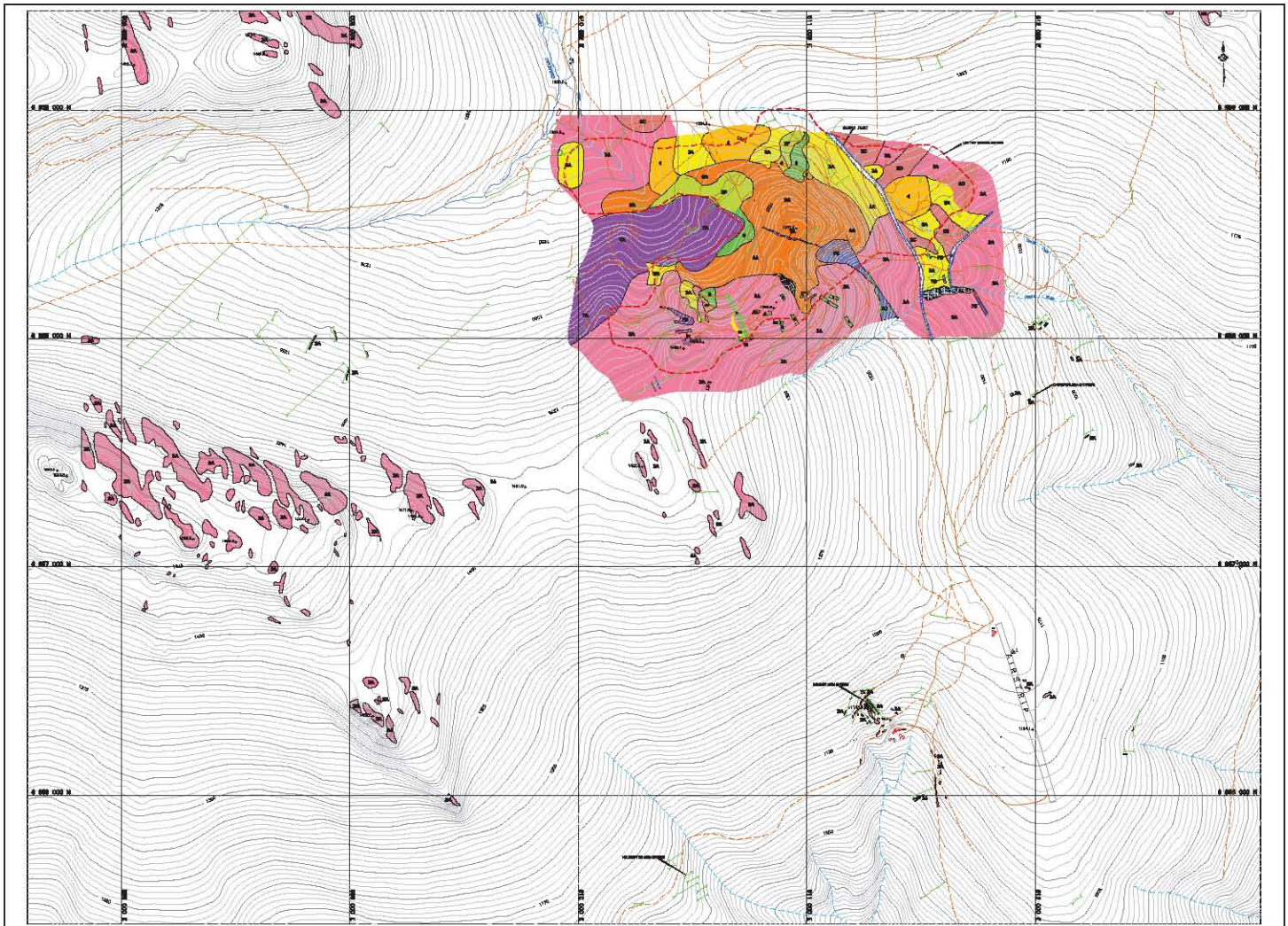
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WESTERN COPPER CORPORATION - CASINO PROPERTY CLAIM INFORMATION

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YC81448	CC 70	20/06/2009
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YC81450	CC 72	20/06/2009
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YC81454	CC 76	20/06/2009

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YC81460	CC 82	20/06/2009
YC81461	CC 83	20/06/2009
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YC81463	CC 85	20/06/2009
YC81464	CC 86	20/06/2009
YC81465	CC 87	20/06/2009
YC81466	CC 88	20/06/2009
YC81467	CC 89	20/06/2009
YC81468	CC 90	20/06/2009
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YC81471	CC 93	20/06/2009
YC81472	CC 94	20/06/2009

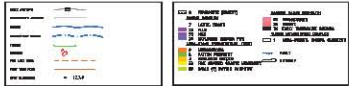




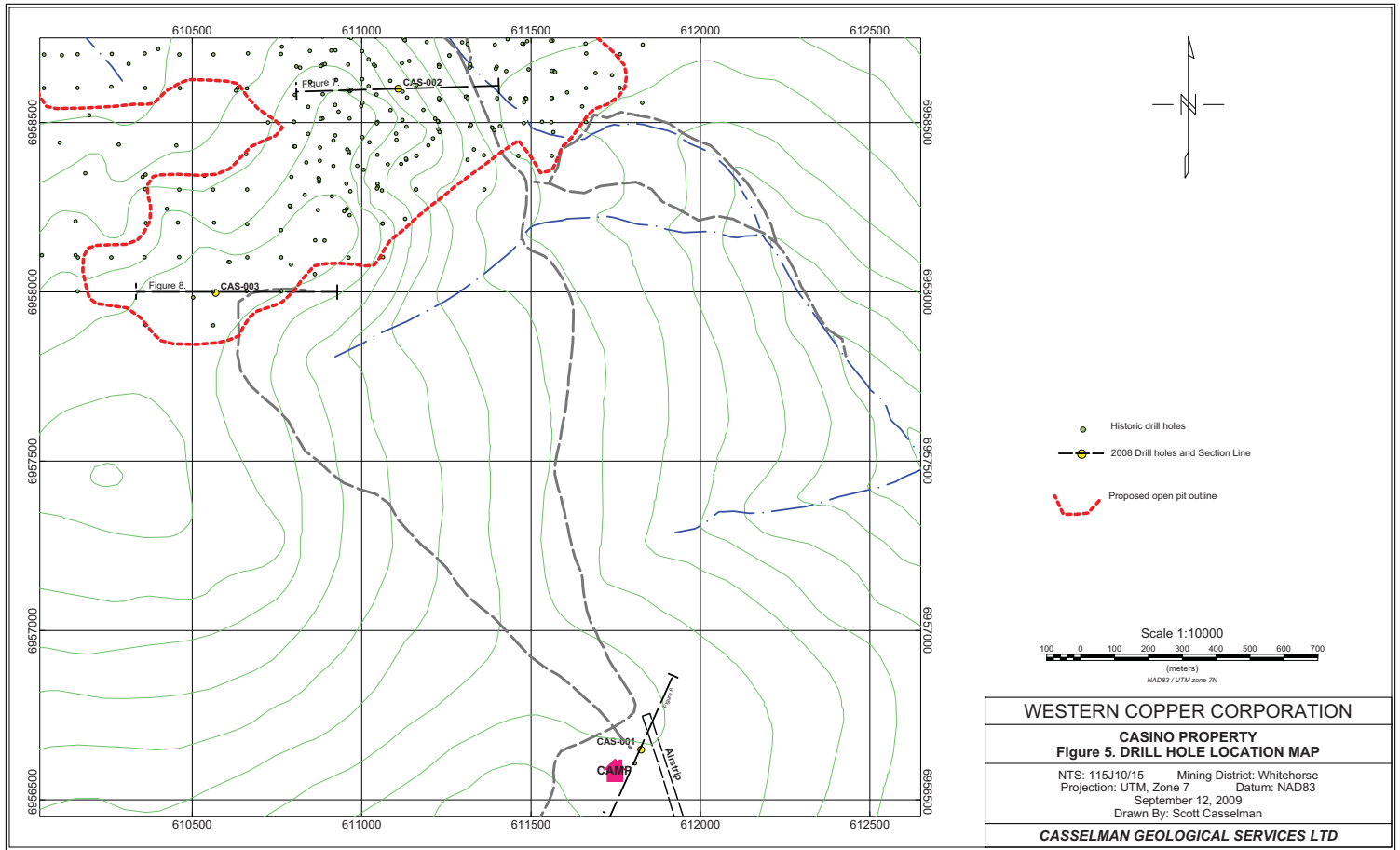
**WESTERN COPPER CORP.
CASINO PROJECT**

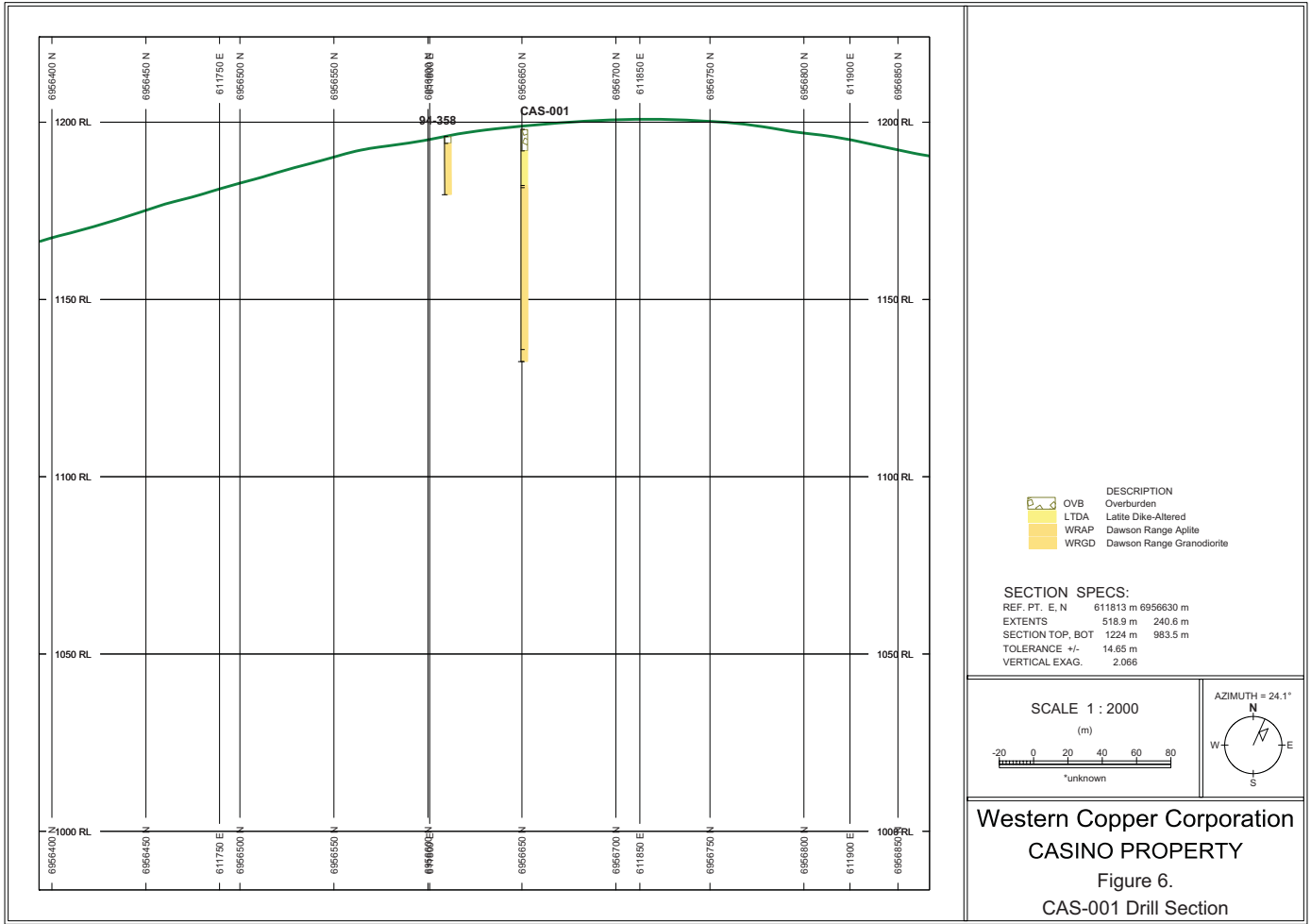
FIGURE 4 - PROPERTY GEOLOGY
70% PROVEN: Inge-Kaplan Services Ltd. (09-10) 11 Nov. 1999
CONTINUED: 10/20/00, 8 m

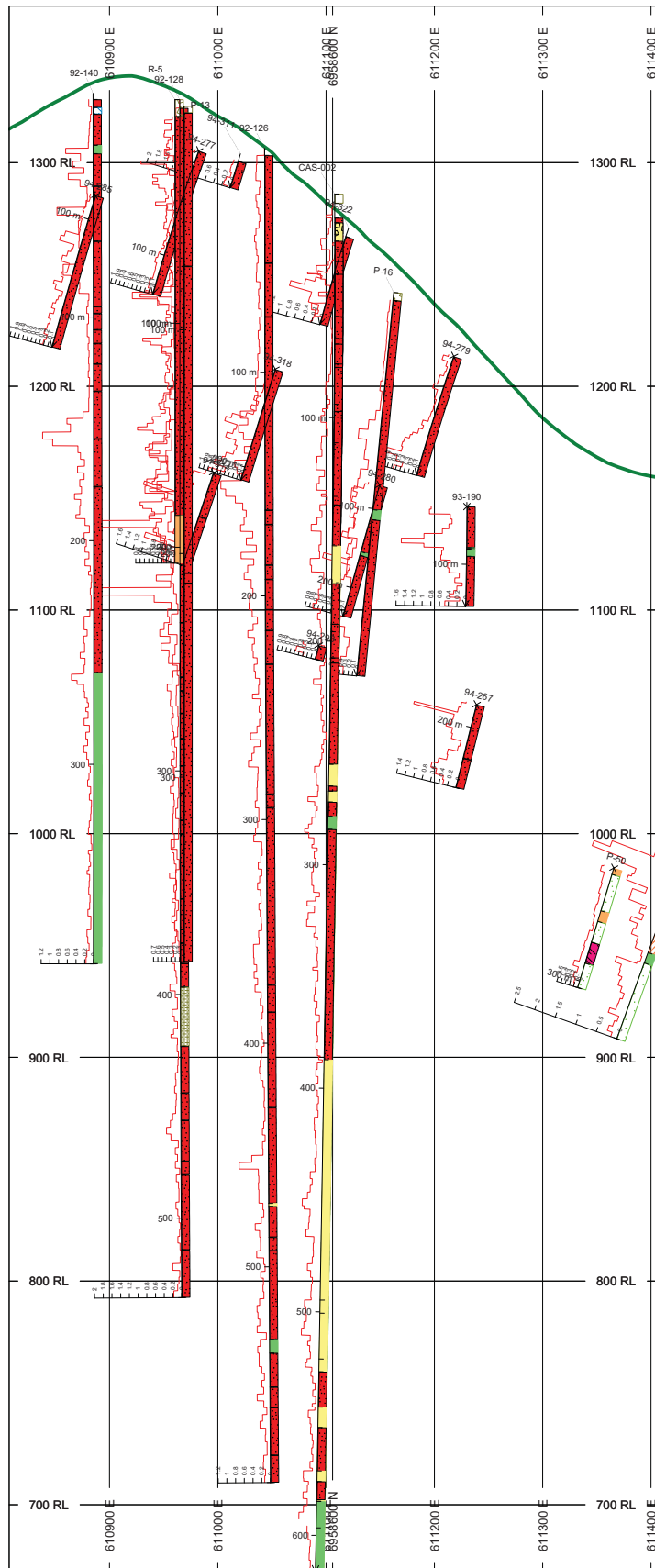
SCALE
1:50,000



FILE: Property-geology	November 1999
SCALE: 1:50,000	Source: K-30-000.dwg







- DESCRIPTION
- Overburden
 - Heterolithic Intrusion Breccia
 - Latite Dike
 - Latite Breccia
 - Microbreccia
 - Patton Porphyry Dike
 - Quartz Monzonite
 - Dawson Range Granodiorite
 - Yukon Group Gneiss

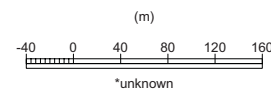
PROFILES

Cu (%)

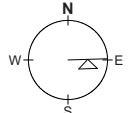
SECTION SPECS:

REF. PT. E, N 611106 m 6958600 m
 EXTENTS 597.6 m 700.1 m
 SECTION TOP, BOT 1370 m 669.9 m
 TOLERANCE +/- 21.6 m
 VERTICAL EXAG. 2.066

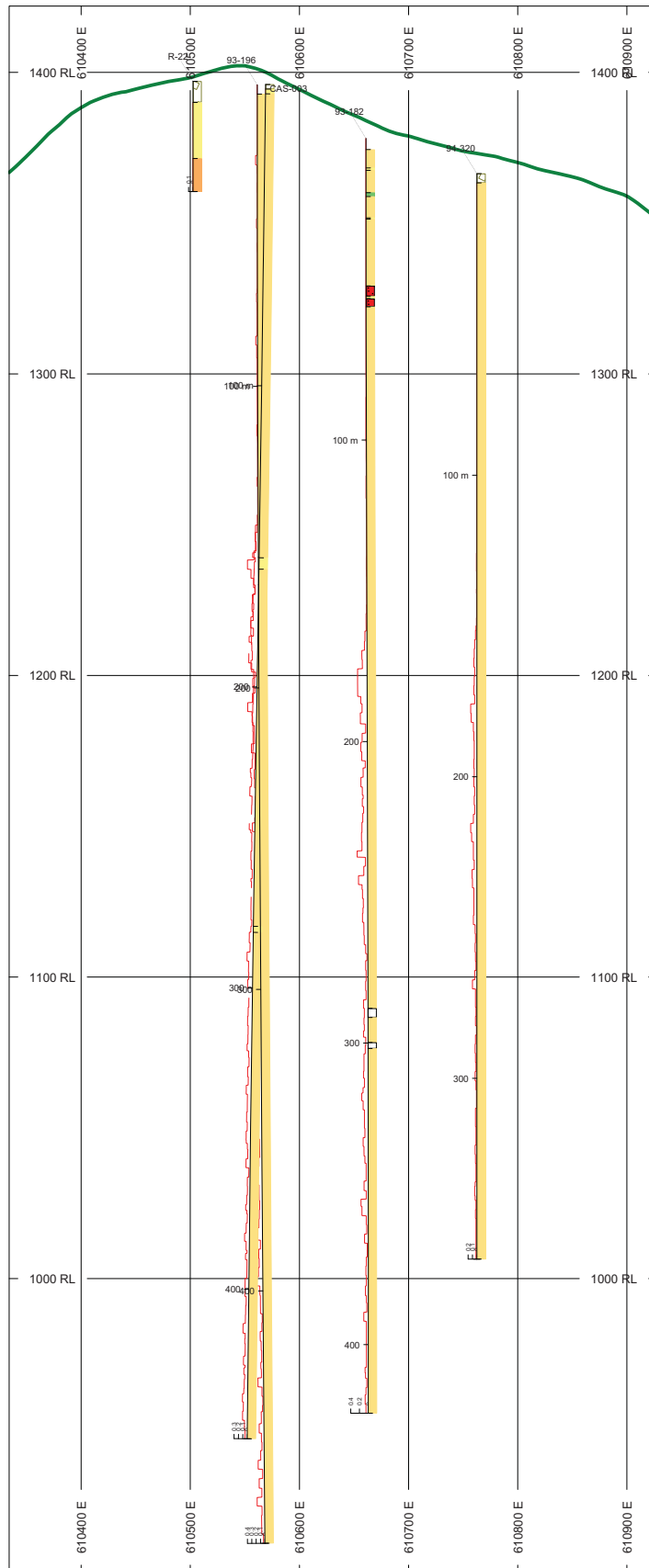
SCALE 1 : 4025



AZIMUTH = 88.3°



Western Copper Corporation
 CASINO PROPERTY
 Figure 7.
 CAS-002 Drill Section



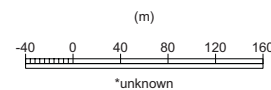
DESCRIPTION	
	Porphyritic Latite
	Latite Dike
	Microbreccia
	Overburden
	Patton Porphyry Dike
	Quartz Monzonite
	Dawson Range Granodiorite

PROFILES	
	Cu (%)

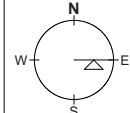
SECTION SPECS:

REF. PT. E, N 610631 m 6958000 m
EXTENTS 594 m 519.9 m
SECTION TOP, BOT 1422 m 902.1 m
TOLERANCE +/- 20.2 m
VERTICAL EXAG. 2.765

SCALE 1 : 4000



AZIMUTH = 90°



Western Copper Corporation
CASINO PROPERTY

Figure 8.

CAS-003 Drill Section