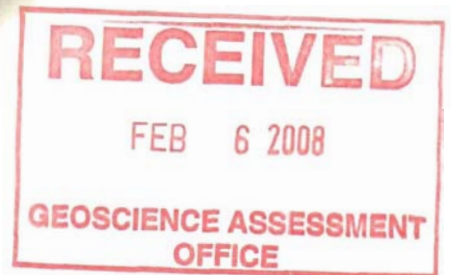


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REPORT OF THE
2007 DIAMOND DRILLING
ON THE
LANGMUIR PROPERTY
PORCUPINE MINING DIVISION,
NORTHEASTERN ONTARIO
of
GOLDEN CHALICE RESOURCES INC



NTS: 42 A 6/7
February 1, 2008

J Kevin Montgomery, P. Geo.



SUMMARY

The Langmuir Property, held by Golden Chalice Resources Inc., is situated 30 km southwest of Timmins, Ontario. It is comprised of 74 contiguous unpatented mining claims (13,761 hectares) located along the east side of Nighthawk Lake and southern portions of Eldorado and Langmuir Townships.

Golden Chalice Resources commenced exploration on the property in 2005. An initial short drilling program of four holes totaling 528 m was completed for assessment purposes. This 2005 drilling intersected ultramafic flows and sills with sulphidic interflow sediments that were anomalous in nickel. The anomalous nickel in the sediments represented a possible sulphur source for Kambalda style nickel mineralization in the ultramafic flow stratigraphy on the property. As a result of this encouragement, a detailed (75 meter flight line spacing) VTEM airborne survey was flown by Geotech over the eastern part of the Langmuir property. Processing of the EM data in early 2006 identified 18 separate airborne EM anomaly clusters as potential sulphide targets.

On March 10 2007, a first phase of drilling designed to test the VTEM clusters commenced. This first phase diamond drilling program consisted of eight holes totaling 2,374 metres and was completed on May 28, 2007. The drilling program tested eight of the 18 outlined airborne VTEM anomaly clusters. Four of the VTEM conductors were the result of graphitic sediments and the fifth was likely due to a fault zone containing conductive fault gouge. The geological cause of the other three VTEM conductors was not explained by the diamond drilling

Analytical results from drill core sampling returned for the most part background metal values (Au, Pt, Pd, Ag, Cu, Ni, Zn and Pb). Hole GCL07-01 did however cut a weakly sulphidic adcumulate peridotite flow that returned an anomalous nickel zone of 0.19% Ni over 6 m. In addition, this hole intersected massive sulphide bands from 125.4 m to 131 m down hole, which were anomalous in zinc, copper and gold. Further exploration work is recommended in the area of hole GCL07-01.



TABLE OF CONTENTS

	Page No.
Introduction	1
Location and Access	1
Property Description	1
Regional and Property Geology	5
Previous Exploration Work	7
Discussion of Core Drilling	8
Conclusions and Recommendations	12
References	13
Certificate of Qualifications	14

List of Figures

Figure 1	Location Map	4
Figure 2	Southeast Timmins Regional Geology Map	6
Figure 3	Drill Hole Location Map	10

List of Appendices

APPENDIX A	Drill Hole Logs	15
APPENDIX B	Assay Certificates	
APPENDIX C	Summary of Expenditures	

List of Sections (in back pocket)

DDH GCL07-01, DDH GCL07-02, DDH GCL07-03, DDH GCL07-04, DDH GCL07-05, DDH GCL07-07, DDH GCL07-08, and DDH GCL07-09.



INTRODUCTION

The Langmuir Property is comprised of 74 contiguous unpatented mining claims (851 units) covering approximately 13,761 hectares in Blackstock, Carman, Cody, Eldorado, Fallon, Langmuir, Macklem and Thomas Townships. The property is held 100% by Golden Chalice Resources.

This report describes the 2007 spring diamond drilling program on the Langmuir Property. It was carried out from March 10 to May 28, 2007 to investigate several VTEM conductors within ultramafic volcanic stratigraphy in southern Langmuir Township. The co-ordination and implementation of the various technical tasks was conducted by K. Montgomery, G Sparling, D. Bryant and G. Ross, all of Timmins Ontario.

LOCATION AND ACCESS

The property is situated in Langmuir Township, Porcupine Mining Division, Northeastern Ontario. The centre of the property is approximately 30 km southeast of Timmins (Figure 1). It covers the eastern margin of Nighthawk Lake in Carman and Langmuir Townships and the southern portions of Langmuir and Eldorado Townships. The latitude and longitude of the property is approximately 48 20'N and 80 02' W.

The property is accessed by motor vehicle south from the village of South Porcupine via a forest access road known as Stringers Road. This road cuts through the central western portion of the property. ATV/Drill trails trend off Stringers Road and allow all terrain vehicle access to the drill sites.

PROPERTY DESCRIPTION

The Langmuir Property is comprised of 74 unpatented mining claims (851 claim units) in Blackstock, Carman, Cody, Eldorado, Fallon, Langmuir, Macklem and Thomas Townships. It is approximately 13,761 hectares in size and owned 100% by Golden Chalice Resources.

Table 1 Langmuir Property Claim Listing

Twp	Claim	Rec Date	Due Date	Work req	No. units	Size
BLACKSTOCK	4201285	2005-Nov-01	2008-Nov-01	\$3,200	8	129.36
BLACKSTOCK	4201286	2005-Nov-01	2008-Nov-01	\$6,400	16	258.72
BLACKSTOCK	4201287	2005-Nov-01	2008-Nov-01	\$6,400	16	258.72
BLACKSTOCK	4201288	2005-Nov-01	2008-Nov-01	\$6,400	16	258.72
BLACKSTOCK	4220195	2007-May-22	2009-May-22	\$6,400	16	258.72
BLACKSTOCK	4220196	2007-May-22	2009-May-22	\$6,400	16	258.72



CARMAN	<u>4220198</u>	2007-Jun-12	2009-Jun-12	\$800	2	32.34
CARMAN	<u>4220201</u>	2007-May-22	2009-May-22	\$4,400	11	177.87
CARMAN	<u>4220204</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
CARMAN	<u>4220205</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
CARMAN	<u>4220206</u>	2007-May-22	2009-May-22	\$6,000	15	242.55
CARMAN	<u>4220207</u>	2007-May-22	2009-May-22	\$4,800	12	194.04
CARMAN	<u>4220208</u>	2007-May-22	2009-May-22	\$5,600	14	226.38
CARMAN	<u>4220209</u>	2007-May-22	2009-May-22	\$4,800	12	194.04
CARMAN	<u>4220211</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
CARMAN	<u>4220212</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
CARMAN	<u>4220213</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
CARMAN	<u>4220214</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
CARMAN	<u>4220215</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
CARMAN	<u>4220216</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
ELDORADO	<u>4201267</u>	2006-Feb-15	2008-Feb-15	\$6,400	16	258.72
ELDORADO	<u>4201268</u>	2006-Feb-15	2008-Feb-15	\$6,400	16	258.72
ELDORADO	<u>4201269</u>	2006-Feb-15	2008-Feb-15	\$6,400	16	258.72
ELDORADO	<u>4201270</u>	2006-Feb-15	2008-Feb-15	\$2,400	6	97.02
ELDORADO	<u>4201271</u>	2006-Feb-15	2008-Feb-15	\$6,000	15	242.55
ELDORADO	<u>4201274</u>	2006-Feb-15	2008-Feb-15	\$6,400	16	258.72
ELDORADO	<u>4201275</u>	2005-Nov-01	2008-Nov-01	\$6,400	16	258.72
FALLON	<u>4201280</u>	2005-Nov-01	2008-Nov-01	\$1,600	4	64.68
LANGMUIR	<u>3013180</u>	2005-Jul-18	2008-Jul-18	\$400	1	16.17
LANGMUIR	<u>3013181</u>	2005-Jul-18	2008-Jul-18	\$400	1	16.17
LANGMUIR	<u>3013182</u>	2005-Jul-18	2008-Jul-18	\$6,400	16	258.72
LANGMUIR	<u>3013183</u>	2005-Jul-18	2008-Jul-18	\$6,400	16	258.72
LANGMUIR	<u>3013184</u>	2005-Jul-18	2008-Jul-18	\$4,800	12	194.04
LANGMUIR	<u>3013185</u>	2005-Jul-18	2008-Jul-18	\$6,400	16	258.72
LANGMUIR	<u>3015576</u>	2005-Jul-18	2008-Jul-18	\$2,000	5	80.85
LANGMUIR	<u>3017517</u>	2004-May-03	2009-May-03	\$1,600	4	64.68
LANGMUIR	<u>3017518</u>	2004-May-03	2009-May-03	\$4,400	11	177.87
LANGMUIR	<u>3018143</u>	2005-Jul-18	2008-Jul-18	\$5,200	13	210.21
LANGMUIR	<u>4201276</u>	2005-Nov-01	2008-Nov-01	\$6,400	16	258.72
LANGMUIR	<u>4201277</u>	2005-Nov-01	2008-Nov-01	\$4,000	10	161.7
LANGMUIR	<u>4201278</u>	2005-Nov-01	2008-Nov-01	\$1,600	4	64.68
LANGMUIR	<u>4201279</u>	2005-Nov-01	2008-Nov-01	\$4,000	10	161.7
LANGMUIR	<u>4201281</u>	2005-Nov-01	2008-Nov-01	\$800	2	32.34
LANGMUIR	<u>4201282</u>	2005-Nov-01	2008-Nov-01	\$4,000	10	161.7
LANGMUIR	<u>4201283</u>	2005-Nov-01	2008-Nov-01	\$4,800	12	194.04



LANGMUIR	<u>4201284</u>	2005-Nov-01	2008-Nov-01	\$4,800	12	194.04
LANGMUIR	<u>4201289</u>	2005-Nov-01	2008-Nov-01	\$6,400	16	258.72
LANGMUIR	<u>4201290</u>	2005-Nov-01	2008-Nov-01	\$1,600	4	64.68
LANGMUIR	<u>4202744</u>	2005-Jun-06	2008-Jun-06	\$800	2	32.34
LANGMUIR	<u>4202748</u>	2005-Jul-18	2008-Jul-18	\$4,400	11	177.87
LANGMUIR	<u>4202814</u>	2005-Jun-06	2008-Jun-06	\$400	1	16.17
LANGMUIR	<u>4202815</u>	2005-Jun-06	2008-Jun-06	\$1,600	4	64.68
LANGMUIR	<u>4202816</u>	2005-Jun-06	2008-Jun-06	\$3,200	8	129.36
LANGMUIR	<u>4203498</u>	2005-Jul-18	2008-Jul-18	\$3,200	8	129.36
LANGMUIR	<u>4203563</u>	2005-Feb-08	2008-Feb-08	\$2,000	5	80.85
LANGMUIR	<u>4203564</u>	2005-Feb-08	2008-Feb-08	\$6,000	15	242.55
LANGMUIR	<u>4203567</u>	2005-Feb-08	2009-Feb-08	\$6,400	16	258.72
LANGMUIR	<u>4203568</u>	2005-Feb-08	2009-Feb-08	\$3,200	8	129.36
LANGMUIR	<u>4203569</u>	2005-Feb-08	2009-Feb-08	\$3,200	8	129.36
LANGMUIR	<u>4203570</u>	2005-Feb-08	2009-Feb-08	\$400	1	16.17
LANGMUIR	<u>4203571</u>	2005-Feb-08	2009-Feb-08	\$6,400	16	258.72
LANGMUIR	<u>4207038</u>	2005-Jul-18	2008-Jul-18	\$1,600	4	64.68
LANGMUIR	<u>4220197</u>	2007-May-22	2009-May-22	\$1,200	3	48.51
LANGMUIR	<u>4220210</u>	2007-May-22	2009-May-22	\$4,800	12	194.04
THOMAS	<u>4220191</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
THOMAS	<u>4220192</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
THOMAS	<u>4220193</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
THOMAS	<u>4220194</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
THOMAS	<u>4220219</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
THOMAS	<u>4220220</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
CODY	<u>4220202</u>	2007-May-22	2009-May-22	\$3,200	8	129.36
CODY	<u>4220203</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
CODY	<u>4220217</u>	2007-May-22	2009-May-22	\$6,400	16	258.72
MACKLEM	<u>4220218</u>	2007-May-22	2009-May-22	\$6,000	15	242.55
			TOTAL	\$340,400	851	13760.67

The topography of the Langmuir Property is comprised of flat to gently rolling relief with little outcrop exposure. Vegetation consists of mixed deciduous and conifers chiefly consisting of birch, poplar, spruce and balsam. The elevation of the property is approximately 300 meters above sea level. The climate of the project area is warm and dry during the summer months from May through to September and cold and snowy from November to March. Temperatures range from +30 Celsius in the summer to -30 Celsius in the winter (Caldbeck, 2007).



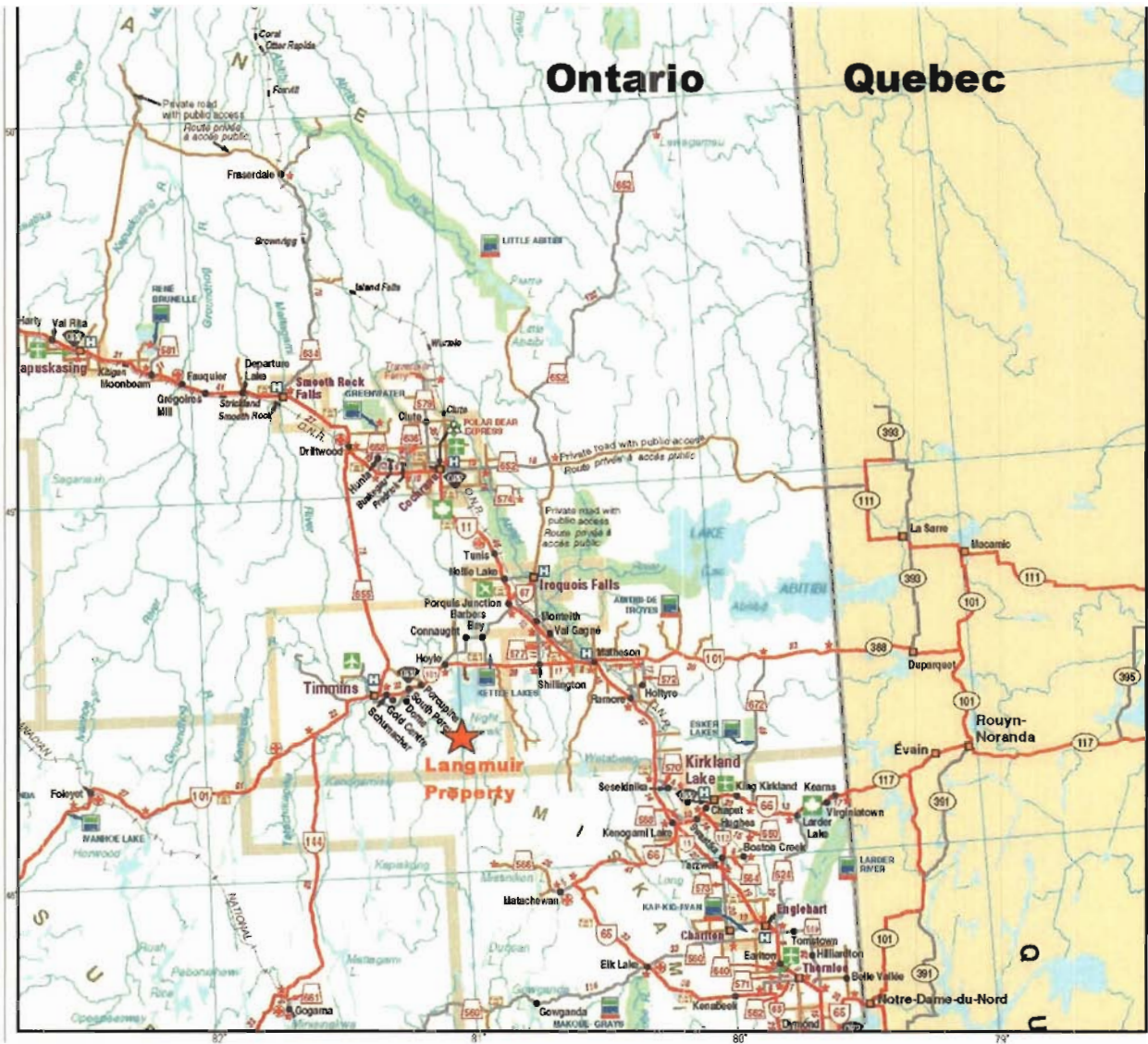


Figure 1 Location Map



REGIONAL and PROPERTY GEOLOGY

The Langmuir Property lies within the southwestern part of the Abitibi Subprovince of the Archean Superior Province. The Abitibi Subprovince or "greenstone belt" is the world's largest and best preserved example of an Archean supracrustal sequence. The Abitibi Subprovince is an assemblage of volcanic, sedimentary, and intrusive rocks deformed into a roughly east-trending, 200 km wide belt exposed from the Kapuskasing structure in Ontario to the Grenville orogen in Quebec, a distance of 400 km. The Abitibi Subprovince, compared to all other Archean Subprovinces of the Superior Province, is uniquely well endowed with metallic mineral deposits including the mining areas of Timmins (base metals and gold) Kirkland Lake (gold), Val d'Or (gold and base metals), and Noranda (base metals and gold). These mining areas are situated along major east and northeast trending deformation zones (Destor Porcupine Deformation Zone, Cadillac-Larder Deformation Zone). These were active throughout the main periods of Archean volcanism and became the focus of a late period of alkaline volcanism and sedimentation between 2680 and 2677 Ma.

Several cycles of volcanism and sedimentation are known in the southern Abitibi Subprovince. These sequences usually begin with the deposition of ultramafic flows and intrusions and tholeiitic basalts which have interflow argillaceous sediments. The cycles then typically evolve into calc-alkaline flows, pyroclastic rocks and epiclastic sedimentary rocks deposited in marine to fluvial basins. The layered stratigraphy is intruded by gabbroic to granitic plutons during and after deformation and metamorphism. Metamorphic grade varies from greenschist to lower amphibolite facies. The basal komatiitic parts of the volcanic cycles are of most interest for nickel exploration.

Within the Timmins mining camp, the early Precambrian metavolcanic rocks consist of two groups known as the Deloro and Tisdale Groups. The Deloro Group is older than the Tisdale Group and the two groups are separated from one another in Whitney and Tisdale townships by the Destor Porcupine fault (DPFZ). Here the Tisdale Group lies to the north of the DPFZ while the Deloro Group occurs to the south. The Deloro Group is a calc-alkaline volcanic sequence of andesite to basalt flows in the lower portion and dacite flows and felsic pyroclastic units in the upper portion. The Tisdale Group is composed of komatiitic ultramafics and basalts in the lower portion and overlain by a thick sequence of tholeiitic basalts. In the south, the northwest trending anticlinal Shaw dome folds the Deloro Group. The core of the Shaw Dome consists of calc-alkaline andesite and basalt and is in turn surrounded by calc-alkaline rhyodacitic tuff and iron formation. The southern portion of the Shaw dome is intruded by the Eldorado tonalite pluton. To the southeast of the Shaw dome, the lowermost formation of the younger Tisdale Group (komatiitic mafic and ultramafic volcanics) occurs as a belt in direct contact with the uppermost formations of the Deloro Group (Figure 2). It is this stratigraphic contact area that hosts five nickel deposits within Langmuir and Eldorado townships. One of which the Redstone deposit is currently being mined by Liberty Mines.



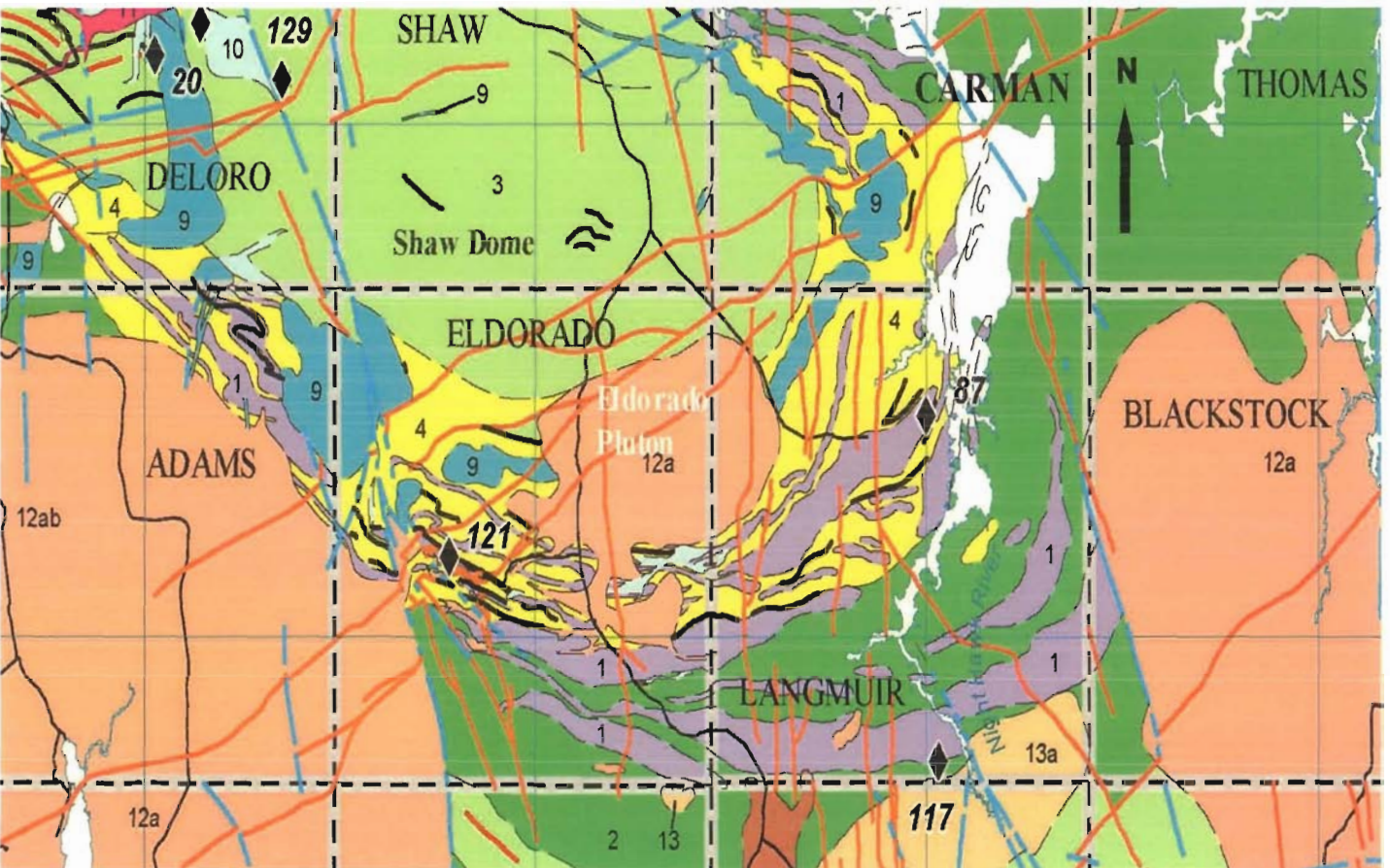


Figure 2 Southeast Timmins Regional Geology Map



The Langmuir Property is predominantly underlain by the lower formations of the Tisdale Group which consist of linear sequences of mafic volcanic units or ultramafic units (Figure 3). These linear sequences trend east-west in the southern portion of Eldorado and Langmuir Township and then swing north-south along the eastern halves of Langmuir and Carman Townships. The ultramafic sequences consist of mesocumulate to adcumulate peridotite flows with distinct spinifex textured flow tops. The flow tops indicate younging to the south. Graphitic argillite units are locally present between the peridotite flows. The mafic sequences consist of massive to pillowed basalt-andesite flows. The mafic-ultramafic sequences are locally intruded by north trending Matachewan diabase dykes and north-east trending Abitibi diabase dykes. Felsic intrusive bodies also intrude the sequences with the largest being a monzonite body in the southeast corner of Langmuir Township (Figure 2).

PREVIOUS EXPLORATION WORK

The Langmuir township area has received much exploration interest over the past century with more recent initiatives focused upon nickel exploration as the area is a highly prospective belt for the formation of nickel sulphide mineralization. The discovery of such nickel deposits as the Langmuir, Redstone and McWatters have further fueled increased exploration activity in the area. The amount of historical exploration activity over the past century is beyond the scope of this assessment report, however, some of the more significant past work includes substantial ground magnetometer-EM surveys and diamond drilling conducted by Noranda and its subsidiary Mining Corporation of Canada Ltd., between 1964 and 1966, the mining of the Langmuir deposit by Noranda and Inco between 1973 and 1978, airborne mag-EM surveys conducted by Mepsi Mines Ltd. and Amax Minerals in 1979 and airborne mag-EM surveys carried out in 1987 by the Ontario Geological Survey.

Golden Chalice Resources commenced exploration on the property in 2005. A ground magnetometer and HLEM survey was conducted on the property by Exploration Services Reg. during the month of March which outlined a series of prominent HLEM conductors trending east-west in the central portion of the property (Chatre, 2005). An initial short drilling program of four holes totaling 528 m was completed for assessment purposes on claim 3017518 (Caldbeck, 2007). This 2005 drilling intersected ultramafic flows and sills with sulphidic interflow sediments that were anomalous in nickel. The anomalous nickel in the sediments represented a possible sulphur source for Kambalda style nickel mineralization in the ultramafic flow stratigraphy on the property. As a result of this encouragement, a detailed (75 meter flight line spacing) VTEM airborne survey was flown by Geotech Limited over the eastern part of the Langmuir property (Orta, 2005). Processing of the EM data in early 2006 identified 18 separate airborne EM anomalies clusters as potential sulphide targets. These clusters consisting of two or more flight line



EM anomalies are largely covered by overburden or swamp. Ground magnetic surveys were conducted over five airborne magnetic targets as well as VLF-EM surveys over two of the five targets (Ploeger, 2006)

DISCUSSION OF CORE DRILLING

A diamond drilling program consisting of eight holes totalling 2,374 metres was completed on the Langmuir Property from March 10 to May 28, 2007. The diamond drilling program was carried out by Norex Drilling of Timmins. The purpose of the drilling program was to test several airborne VTEM conductors to determine whether the conductors were caused by sulphide mineralization. Holes 1 to 5 were drilled west of the Nighthawk River while holes 7 to 9 were drilled east of the Nighthawk River, in southern Langmuir Township (see Figure 3).

A brief summary of each hole drilled is outlined below. Detail drill logs for each hole are found in Appendix A. Sulphide mineralization encountered in the drill holes was sampled and sent for analysis to Laboratoire Expert Inc. in Rouyn-Noranda, Quebec. The following elements were analyzed Au, Pt, Pd, Ag, Cu, Ni, Zn and Pb by aqua regia digestion with atomic absorption techniques. A rigorous quality assurance program is employed which includes the insertion of standards and blanks for each batch of samples. Complete analytical results are listed on the certificates of analysis in Appendix B.

Hole GCL07-01 The hole intersected predominantly magnetic komatiitic peridotite flows with the upper part (8.8-38.1 m) being komatiitic pyroxenite flows. Sulphide mineralization consisting of 5% brown pyrrhotite disseminations to local blebs and local massive pyrrhotite-pyrite bands was encountered in the peridotite flows from 125.4 m to 131 m down hole. The massive sulphide bands returned anomalous zinc values of 6387 and 9703 ppm Zn. The later massive sulphide band from 130.15-130.25 m down hole, was also anomalous in copper (598 ppb) and gold (160 ppb). The highest copper value from the hole was 1148 ppm over 1 m (169-170 m) from a chalcopyrite-pyrrhotite stringer within that section. An anomalous nickel zone of 0.19% Ni over 6 m was returned from the hole. This occurs from 90.9 to 96.9 m down hole within a weakly sulphidic adcumulate peridotite flow.

Several black to silver aphanitic graphite zones with very fine-grained pyrrhotite disseminations to local blebs were intersected from 147 to 180 m. The graphite zones and/or the massive sulphide bands are the cause of the VTEM conductor.

Hole GCL07-02 The hole intersected magnetic komatiitic peridotite flows with a pyroxenite flow section at 139.9 to 155 m. The peridotites are intruded by small granodiorite or felsic intrusive dykes. Three fault zones occur in the hole at 173.3-174.5 236-236.6 and 240-242 m. The later two lie directly below the axis of the VTEM conductor



and could be possibly the cause of the conductor as clay gouge was present in the faults. Only very weak sulphide mineralization was encountered in the hole. Analytical results from the hole were all background metal values.

Hole GCL07-03 The hole intersected weak to moderately magnetic komatiitic peridotite flows that have been weak to moderately silicified. The hole encountered numerous thin spinifex textured horizons (typically 0.5 m core lengths) indicating the sequence consists of several thin flow units. The upper portion of the hole is cut by a diabase dyke. Below the peridotites at the end of the hole (295-326m) a komatiitic pyroxenite flow section was intersected. Only four drill core samples were taken from the hole as no significant sulphide mineralization was encountered. These samples returned background metal values.

Hole GCL07-04 The hole intersected weakly magnetic mesocumulate komatiitic peridotite flows down to 238.8 m. The upper portion is a massive thick flow with the first spinifex textured flows appearing at 167.47 m down hole. A gabbro dyke intrudes the peridotite flows from 100.5 to 117.2 m down hole. In addition the peridotite flows are moderately serpentinized below 138.7 m. The remainder of the hole (below 238.8 m) is large feldspar porphyry intrusive with peridotite flow selvages, up to 3 m in core length. Graphitic sedimentary horizons that are part of the peridotite flow tops occur at 176-179, 201-238 m. These are the cause of the VTEM conductor. Flow tops are uphole (southerly). Local sections of 0.5% pyrrhotite or pyrite sometimes up to 2% were intersected by the hole. Analytical results from these sections returned background metal values.

Hole GCL07-05 The hole intersected weakly magnetic spinifex textured komatiitic peridotite flows with numerous graphitic horizons. The flows are intruded by a biotitic mafic intrusive from 57.4 to 67.7 m. The hole terminated within a mafic dyke (253.3 to 260 m) which becomes increasingly feldspar porphyritic with depth. Graphitic sedimentary horizons that are part of the peridotite flow tops occur at 108-111, 146-164 and 173-176 m. These are the cause of the VTEM conductor. Flow tops are uphole (southerly). Only one drill core sample was taken from the hole as no significant sulphide mineralization was encountered. This sample returned background metal values.

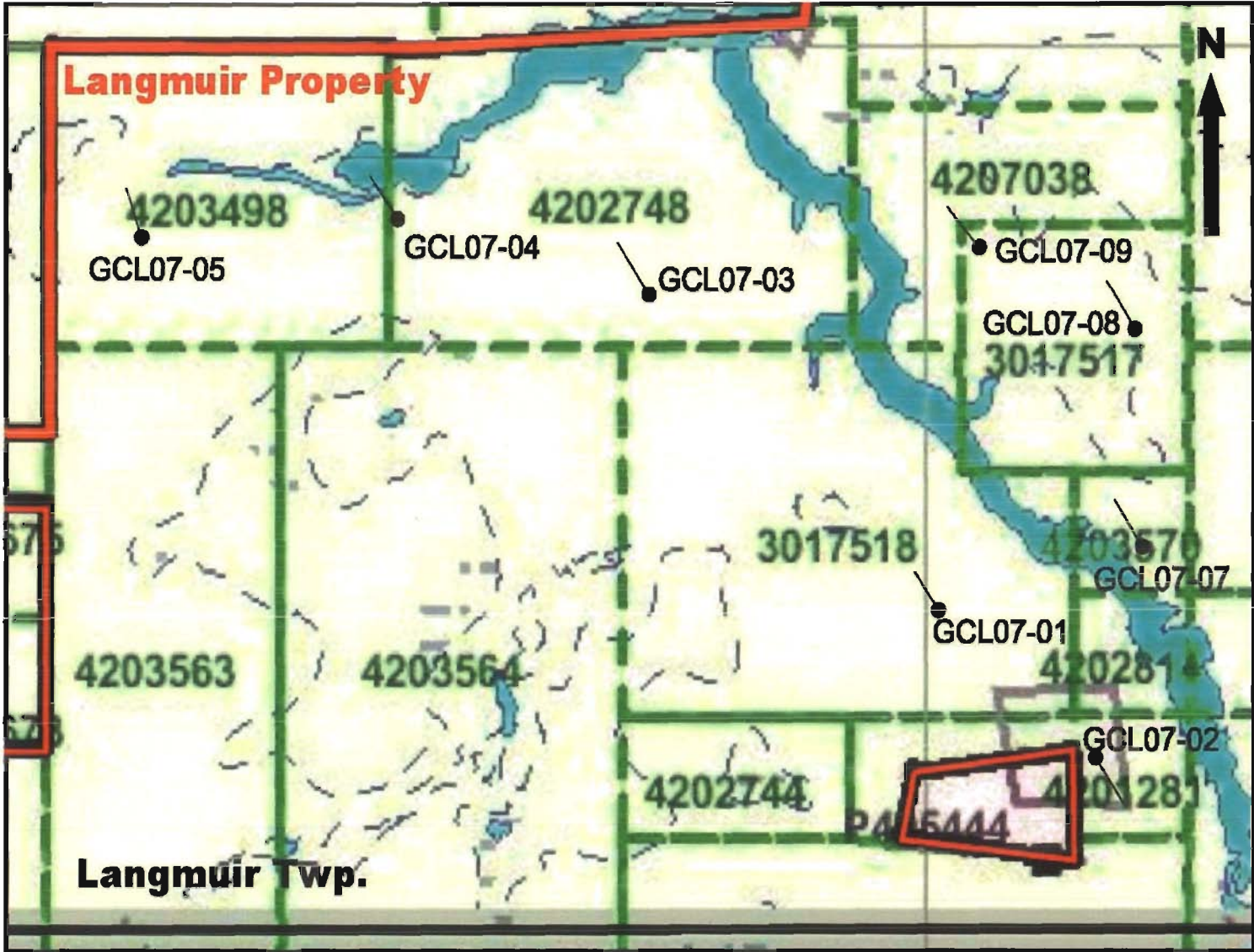
Hole GCL07-07 The hole intersected magnetic adcumulate komatiitic peridotite flows that are cut by a mafic dyke from 238.6 to 241.10 m. Trace to 0.5% pyrrhotite and chalcopyrite occurs within microfractures from 225.2 to 231 m down hole. Assay results from this mineralization returned background metal values. Fault gouge zones also occur from 267 to 269 m.

Hole GCL07-08 The hole intersected weakly magnetic adcumulate to mesocumulate komatiitic peridotite flows. The upper portion is a massive thick flow with the first spinifex textured flows appearing at 166.3 m down hole. Graphitic sedimentary horizons that are part of the peridotite flow tops occur at 196.2-197.2, 200.1-203.2 and 215.8-218.8 m.





Figure 3 Drill Hole Location Map



These are the cause of the VTEM conductor. The peridotite flows are also cut by narrow intermediate intrusive dykes at 228-229.2, 237.1-240.6 and 312.5-318.3 m. Four sulphide mineralized sections consisting of 0.5-3% pyrrhotite or pyrite disseminations occur at 154.4-157.5, 195.2-198, 200-203.2 and 214.8-218.8 m. Two of these mineralized sections returned anomalous zinc values: 2206 ppm Zn over 2 m (200.1-202.1 m) and 2045 ppm Zn over 2 m (215.8-217.8 m). In addition a third spot in the hole returned 1.1% Zn over 1 m from 68.6 to 69.6 m down hole. All three anomalous zinc sections are a result of sphalerite within sulphide stringers to fracture fillings.

Hole GCL07-09 The hole intersected weakly magnetic komatiitic peridotite flows intruded by numerous narrow granodiorite to granite dykes with a larger granodiorite intrusive body from 151.6 to 227.6 m. Only very weak sulphide mineralization was encountered in the hole. Analytical results from the hole were all background metal values.

Table 2 Drill Hole Summary Langmuir Property

Drill Hole	Easting	Northing	Dip	Azimuth	Length	Cause of VTEM conductor
GCL07-01	500094	5348163	-55	325	251	127-130 m Massive sulph bands 147-180 m Several graph zones
GCL07-02	500598	5347683	-55	145	305	240-242 Fault zone ?
GCL07-03	499025	5349193	-55	325	326	unexplained by hole
GCL07-04	498137	5349441	-55	325	302	Graphitic sed units 176-179 and 201-238 m.
GCL07-05	497229	5349380	-50	340	260	Graphitic sed units 108-111, 146-164 and 173-176 m.
GCL07-07	500762	5348373	-55	325	302	unexplained by hole
GCL07-08	500738	5349080	-55	325	326	Graphitic sed units 196-197, 200-203 and 215.8-218.8 m.
GCL07-09	500191	5349346	-55	325	302	unexplained by hole

Sections for these holes are found in the map pockets at the back of this report.

The drill core from the drilling program is currently stored at the Moneta Porcupine Mines Field office located on Highway 655, in Timmins, Ontario.



CONCLUSION AND RECOMMENDATIONS

The 2007 Spring diamond drilling program tested eight of the 18 outlined airborne VTEM anomaly clusters, on the Langmuir Property. The geological cause of three of the eight selected VTEM conductors was not explained by the diamond drilling. The geophysical processing and target selection of these three VTEM conductors will need to be reviewed to determine whether further diamond drilling is required on them.

The diamond drilling program did not intersect significant metallic mineralization (Au, Pt, Pd, Ag, Cu, Ni, Zn and Pb). Hole GCL07-01 did however cut a weakly sulphidic adcumulate peridotite flow that returned an anomalous nickel zone of 0.19% Ni over 6 m. In addition, this hole intersected 5% brown pyrrhotite disseminations to local blebs and local massive pyrrhotite-pyrite bands in peridotite flows from 125.4 m to 131 m down hole. The massive sulphide bands were anomalous in zinc, copper and gold. Further exploration work is recommended in the area of hole GCL07-01.

On May 6, 2007 Golden Chalice Resources Inc. announced a new nickel discovery on their Langmuir Property. This nickel discovery is the first significant nickel discovery in the Timmins mining camp in over 30 years. Drill hole GCL07-06 returned 1.14% Nickel over 72.50 metres, including two separate heavily mineralized intervals of 2.23% Nickel (Ni), 0.22% Copper (Cu), 0.20 g/t Platinum (Pt), and 0.50 g/t Palladium (Pd) over 17.50 metres of drill core, and 1.74 % Ni, 0.12% Cu, 0.20 g/t Pt, and 0.47 g/t Pd over 13.10 metres of drill core. The zone occurs within an altered peridotitic komatiitic flow. Nickel mineralization is associated with disseminated, fracture filling, and blebs of sulphides throughout the 72.50 metre core length. Higher values of up to 5.7% nickel occur when sulphide concentrations increase to 30 or 35%.

There are at least ten more VTEM airborne anomaly clusters on the Langmuir Property that cannot be explained by surface geology. These should definitely be drilled in light of Golden Chalice Resources nickel discovery on the Langmuir Property.



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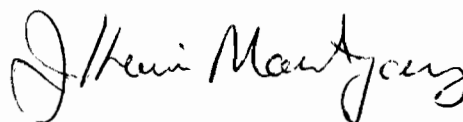


CERTIFICATE OF QUALIFICATIONS

I, J. Kevin Montgomery, of the City of Timmins, Province of Ontario, do hereby certify that:

- (1) I am a professional Consulting Geologist, residing at 1190 Lozanne Crescent, Timmins Ontario, P4P 1E8.
- (2) I hold a B.Sc. Honours degree in Geological Sciences (1984) from Queen's University of Kingston, Ontario and a M.Sc.(App.) in Mineral Exploration (1987) from McGill University at Montreal, Quebec.
- (3) I am a registered professional geoscientist with the Association of Professional Geoscientists of Ontario. I am also a member of the Prospectors and Developers Association of Canada, and the Porcupine Prospectors and Developers Association.
- (4) This report is based on my supervision of the core drilling program on the Langmuir Property in 2007.
- (5) I have no personal interest in the property covered by this report.
- (6) Permission is granted for the use of this report, in whole or in part, for assessment and qualification requirements but not for advertising purposes.

Dated at Timmins, Ontario
This first day of February, 2008.



J. Kevin Montgomery, P.Geo., M.Sc. (App.)



APPENDIX A DRILL HOLE LOGS



From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm
		Adcumulative peridotite flow, trace to very minor calcite and quartz-calcite stringers-veinlets except 100.8-104.9m. Weak fracturing, rqd 85-90%, chlorite-serpentine and calcite fracture filling locally, trace to 0.5% pyrite, pyrrhotite, sphalerite and chalcopyrite. Mineralization generally associated with fractures and stringers.													
	90.90 91.90	Bracket sample.	88783	90.90	91.90	1.00	5	<5	<5	<.2	36	1826	10	27	89
	91.30	White calcite filled fracture (3-5mm) 35 degrees to core axis with very fine grained brassy pyrrhotite.													
	91.70	White irregular quartz-calcite vein (1cm) with pale green yellow wall rock alteration zone about it.													
	91.90 92.90	Trace pyrite, pyrrhotite and sphalerite on fractures.	88784	91.90	92.90	1.00	<5	<5	<5	<.2	35	2000	14	24	77
	92.90 95.50	Mineralization: trace to 0.5% sulphides occurring as pyrite, sphalerite with some gashes to fracture filling.													
	92.90 93.90	Trace to 0.5% pyrite, sphalerite and pyrrhotite associated with stringers and on fractures.	88785	92.90	93.90	1.00	8	<5	<5	<.2	36	1866	15	35	76
	93.90 94.90	Local minor hematite alteration, trace brassy pyrrhotite, pyrite and sphalerite occurring in stringers and on fractures.	88786	93.90	94.90	1.00	<5	<5	<5	.2	47	1665	13	30	81
	94.15 94.30	Reddish very fine grained moderately pervasive hematite alteration.													
	94.90 95.90	Trace sphalerite, pyrite and pyrrhotite on fractures.	88787	94.90	95.90	1.00	<5	<5	<5	<.2	36	2040	13	27	90
	95.90 96.90	Bracket sample.	88788	95.90	96.90	1.00	<5	<5	<5	<.2	40	1855	11	30	87
	100.80 104.90	Alteration: greenish grey, very fine grained, altered section, possibly alteration due to 3-5% irregular white calcite veins to stringers present. Gradual lower contact.													
108.90	135.55	ULTRAMAFIC VOLCANIC													
		Greyish to black, fine grained, massive, moderately to strongly magnetic, moderately hard to hard. Mesocumulative peridotite flow, calcite, chlorite and serpentine fracture filling locally, trace pyrite and pyrrhotite on fractures.													
		20% Broken core, 80% rqd, 95% recovery.													
	116.00 125.40	Mineralization: 0.5% overall, brown to very fine grained brassy fine grained pyrrhotite as disseminations and blebs, local concentrations up to 1%.													
	118.50 118.90	Brecciated section- tectonic.													
	122.80 123.70	Random black olivine stubby blades (15%), possibly spinifex section?.													
	124.40 125.40	Brackets sample.	88789	124.40	125.40	1.00	<5	<5	<5	<.2	50	1342	20	15	57
	125.40 131.00	Mineralization: 5% brown very fine grained	88790	125.40	126.40	1.00	<5	5	<5	<.2	215	880	45	25	94

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm
		Serpentine with local calcite fracture filling, local hematite on fractures. No visible pyrite, 0.5% pyrrhotite on fractures. 91.50 92.00 Random blades of olivine spinifex texture. 94.90 95.40 Random blades of spinifex texture. 97.00 99.50 Random spinifex texture, local weak 45 degrees to core axis foliation. 99.50 101.00 Flow top breccia?, weakly foliated with very faint spinifex texture until around 100.1m where it becomes more pronounced from (chicken scratch to blades.).													
120.50	138.80	ULTRAMAFIC VOLCANIC Same as above with 30% broken core sections, accumulative peridotite flow?, magnetic, massive, hard. Very weak serpentine and carbonate alterations locally? 25% Broken core, 35% rqd, minor local faults with fault gouge, weakly brecciated throughout with serpentine healing and rare local calcite. Serpentine with local calcite fracture filling, occasional hematite on fractures. Trace coarse pyrite, trace to 0.5% locally brassy to shiny pyrrhotite. Rare white serpentine-calcite stringers at 40 degrees to core axis. 120.50 121.20 Possible minor fault zone with local 2 inch fault gouge, 0% rqd. 121.60 121.80 Spotted white alteration? Lower contact at 70 degrees to core axis.	88812	138.50	138.80	.30	<5	<5	<5	<.2	113	699	37	23	54
138.80	139.10	FELSIC DYKE Greyish pink, coarse grained, porpheric, hard, non magnetic, feldspar rich, hornblende? Weakly brecciated, chlorite and calcite healed, chlorite fracture filling, 95% rqd. Weakly silicified with patchy chlorite sections. No visible sulphides. Sharp lower contact at 35 tca.	88813	138.80	139.10	.30	<5	<5	<5	<.2	64	62	61	24	15
139.10	139.60	ULTRAMAFIC VOLCANIC Dark green, fine grained, weakly magnetic, moderately soft to moderately hard. Weakly chlorite and serpentine altered. Strongly brecciated, generally serpentine healed, 20% rqd. No visible sulphides. Lower contact at 60 tca.	88814	139.10	139.60	.50	5	<5	<5	<.2	55	614	115	73	53
139.60	139.90	FELSIC DYKE Dark grey to green, coarse grained, porpheric, hard, non magnetic. Weakly silicified and chlorite altered.	88815	139.60	139.90	.30	5	<5	<5	<.2	40	125	40	37	27

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm
		Trace pyrrhotite associated with quartz-calcite stringers.													
		104.00 8inch grey to green inclusion of peridotite, minor faulting with up to 1cm gouge, contacts at 65-75 tca.													
		106.00 Unit becoming increasingly magnetic.													
		Sharp lower contact at 30 degrees to core axis, 0.5mm fault gouge.													
		106.20 107.20 Bracket sample, trace pyrrhotite in mottled quartz-calcite stringer.	88938	106.20	107.20	1.00	<5	<5	<5	<.2	155	103	51	35	31
		107.20 108.20 Trace pyrite and pyrrhotite.	88939	107.20	108.20	1.00	<5	<5	<5	<.2	129	129	61	35	33
		108.20 109.00 1½ quartz-calcite stringers with trace pyrite and pyrrhotite.	88940	108.20	109.00	.80	<5	<5	<5	<.2	141	120	55	38	34
		109.00 110.00 Trace pyrrhotite sphalerite (?) and 0.5% pyrite.	88941	109.00	110.00	1.00	<5	<5	<5	<.2	126	104	54	33	29
110.00	113.60	GABBRO Dark green to grey-black, very coarse grained, hard, weakly magnetic, massive, phaneritic. Weakly chlorite altered and sections of silicification. Chlorite fracture filling. Rare 70 degrees to core axis calcite stringers. Trace coarse pyrite. 1-2% Dull brassy disseminated pyrrhotite throughout matrix.													
		110.00 110.80 Trace pyrite and pyrrhotite with up to 0.5% locally.	88942	110.00	110.80	.80	<5	<5	<5	<.2	172	112	56	32	33
		110.80 111.70 0.5% pyrrhotite.	88943	110.80	111.70	.90	<5	<5	<5	<.2	116	100	44	30	27
		111.70 112.60 1% pyrrhotite, trace pyrite.	88944	111.70	112.60	.90	<5	<5	<5	<.2	128	109	52	30	29
		112.60 113.60 Unit becoming more fine grained, green to grey, could be dyke but no real contact, 1% pyrrhotite along fractures.													
		112.60 113.60 2% finely disseminated pyrrhotite in matrix, trace pyrite on fractures.	88945	112.60	113.60	1.00	<5	<5	<5	<.2	113	213	51	28	31
		113.10 6inch gabbro or mafic dyke inclusion with 0.5% pyrite along fracturing. Lower contact at 50 tca.													
113.60	116.20	ULTRAMAFIC VOLCANIC Dark grey to black, medium grained, fish egg texture with greyish-yellow halo's, weakly magnetic, hard, massive. Patchy very weak calcite alteration, weak silicification. Chlorite with some serpentine fracture filling. 2% Disseminated pyrrhotite throughout matrix with 0.5% bright coarse pyrite on fractures.													
		113.60 114.20 Trace pyrrhotite in weak chlorite healed breccia section, 6 inch mafic dyke.	88946	113.60	114.20	.60	<5	6	6	<.2	86	114	59	30	28
		113.85 6inch dark grey inclusion, trace pyrrhotite, 10 tca. Lower contact at 50 tca.													
		114.20 115.20 2-3% finely disseminated pyrrhotite in fish egg texture, trace coarse pyrite.	88947	114.20	115.20	1.00	<5	<5	<5	<.2	103	109	45	31	29
		115.20 116.20 2% finely disseminated pyrrhotite in matrix, trace pyrite on fractures.	88948	115.20	116.20	1.00	<5	<5	<5	<.2	171	85	32	30	30

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	
108.30	111.30	<p>GRAPHITIC SEDIMENT</p> <p>Dark black, fine grained, massive, moderately hard to hard, non magnetic.</p> <p>Conductivity of unit checked and unit was found to be very conductive with patchy non conductive probably altered ultra mafic sections.</p> <p>Weak patchy calcite alteration with higher concentration around calcite stringers.</p> <p>A few sections of broken core with weakly consolidated fault gouge material and visible silvery-black graphite on the fractures.</p> <p>Fracturing generally at high angles with graphitic fracture throughout.</p> <p>Very weak localized foliation at 50 degrees to core axis.</p> <p>A few ripped up calcite stringers at 50 degrees to core axis.</p> <p>A few specks of dull yellow coarse pyrite on fractures.</p> <p>Lower contact at 70 tca.</p>														
111.30	134.00	<p>ULTRAMAFIC VOLCANIC</p> <p>Dark green to black pyroxenite flow with inter mixed graphitic sediments up until around 114.5.</p> <p>Fine to medium grained, moderately hard, patchy very weak magnetic sections.</p> <p>Patchy weak to moderate chlorite alteration with weak talc alteration, patchy rare calcite altered.</p> <p>Well developed olivine spinifex texture throughout unit.</p> <p>Fracturing at 65-75 degrees to core axis with chlorite and rare calcite filling.</p> <p>A few calcite stringers/fracture filling with orange to brown associated oxidation.</p> <p>Rare calcite stringers at 75 degrees to core axis.</p> <p>A few specks of coarse pyrite on fractures.</p> <p>112.50 112.90 Dark black, fine grained faulted graphitic sediments.</p> <p>122.00 Unit becomes more grey in color with a couple sections of broken core.</p>														
134.00	146.40	<p>Gradual lower contact.</p> <p>ULTRAMAFIC VOLCANIC</p> <p>Dark grey to black, medium to coarse grained, massive, mesocumulate to orthocumulate peridotite flow (?), moderately hard, very weak magnetism.</p> <p>A few sections of platy spinifex texture associated with foliation parallel to core axis.</p> <p>Weak to moderately chlorite and ankerite altered.</p> <p>3-5 Whitish grey ankerite with some serpentine association at various angles 15-20 and 40-50 degrees to core axis.</p> <p>Trace coarse pyrite.</p> <p>Fracturing at 60-70 degrees to core axis with chlorite and carbonate filling.</p> <p>137.30 138.80 Light brownish flaky mineral with some of it</p>	35001	137.30	138.30	1.00	7	5	5	<.2	67	1001	53	31	61	

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm	
		Trace coarse bright yellow chalcopyrite associated with micro fracture and occasionally with stringers distributed randomly throughout.														
		225.20 226.10 Trace chalcopyrite in micro fractures and stringers.	35108	225.20	226.10	.90	<5	9	10	.3	113	87	31	16	20	
		226.10 227.00 Trace chalcopyrite in micro fractures and stringers.	35109	226.10	227.00	.90	7	8	7	.3	77	102	30	18	24	
		227.00 227.90 Trace chalcopyrite in micro fractures and stringers.	35110	227.00	227.90	.90	5	11	12	.2	114	163	47	19	31	
		227.50 227.90 Weakly brecciated section with chlorite healing. Sharp lower contact at 55 tca.														
227.90	238.60	ULTRAMAFIC VOLCANIC Dark grey to black, very fine to fine grained, moderately hard to hard, massive, non magnetic to very weakly magnetic sections Peridotite flow, accumulate with section of mesocumulate. No reaction to HCl, patchy grey carbonate alteration. Very minor sections of broken core with fractures at 50-70 degrees to core axis,. Random serpentine-calcite fracture filling (mm). Trace-0.5% brassy to brown coarse pyrrhotite on fractures and associated with stringers, rare weak conductivity. 1-2% Calcite stringers at 25 tca. 227.90 228.40 Bracket sample. 229.50 230.00 Bracket sample. 230.00 231.00 Trace to 0.5% brassy-brown pyrrhotite on fractures and associated with stringers. 231.00 231.50 Bracket sample. 232.20 236.00 Minor sections of broken core, maybe 30%, rare graphitic fracture. 237.50 Poorly developed foliation begins, foliation at 50 tca. Sharp lower contact at 30 tca. 238.10 238.60 Bracket sample.														
			35111	227.90	228.40	.50	<5	<5	<5	.3	40	97	43	21	25	
			35112	229.50	230.00	.50	17	8	6	<.2	45	980	27	22	65	
			35113	230.00	231.00	1.00	6	6	6	.4	55	964	27	22	63	
			35114	231.00	231.50	.50	<5	7	6	.3	36	1120	25	21	67	
			35115	238.10	238.60	.50	8	8	15	.3	66	666	47	24	59	
238.60	241.10	MAFIC DYKE Dark brown to grey, fine grained, hard, non magnetic, mafic dyke or peridotite flow (?). Patchy rare calcite alteration and silicification. Fracturing at 55-60 degrees to core axis with very minor chlorite. A few sections of micro fractures with chlorite and calcite healing. 0.5% White ripped up calcite stringers. Trace to 0.5% brassy coarse pyrrhotite on fractures and locally in stringer/micro fractures. Sharp lower contact at 50 tca. 238.60 239.50 Trace pyrrhotite on fractures. 239.50 240.50 Silicified, trace pyrrhotite. 240.50 241.40 Silicified, trace pyrrhotite.														
			35116	238.60	239.50	.90	<5	14	7	<.2	142	77	72	28	24	
			35117	239.50	240.50	1.00	<5	<5	<5	.2	120	42	70	29	20	
			35118	240.50	241.40	.90	<5	<5	<5	<.2	126	20	47	26	18	

From (m)	To (m)	Geology	Sample	From (m)	To (m)	L (m)	Au ppb	Pt ppb	Pd ppb	Ag ppm	Cu ppm	Ni ppm	Zn ppm	Pb ppm	Co ppm
		A few very minor localized sections of broken core. Fracturing at 65-75 degrees to core axis with minor calcite and serpentine filling. 1-2% White calcite stringers with some serpentine cut unit at 70-75 degrees to core axis. Rare pyrite and pyrrhotite on fractures. 157.50 158.50 Bracket sample. 166.30 167.10 Very faint randomly oriented blades of olivine spinifex texture. 170.00 170.70 Patchy blades of olivine spinifex texture. 173.00 180.50 Section of minor broken core and spinifex texture with patchy serpentine alteration. 181.50 2-3% 75-80 degrees to core axis green-white serpentine stringers. 187.20 6.5inch white quartz-calcite vein with 60 tca. Lower contact at 75 tca.	35283	157.50	158.50	1.00	8	10	13	<.2	131	597	29	36	51
192.30	196.20	ULTRAMAFIC VOLCANIC Khaki green, fine to medium grained, weakly magnetic, hard, pyroxenite flow or possible altered peridotite (?). No reaction to HCl, patchy graphitic alteration starting around 194.2m. A few sections of broken core making up maybe 15% of unit. Fracturing at various angles 20-30 and 50 tca. 1-2% Yellow to dull yellow coarse pyrite on and along fractures. 2-3% Brassy to dull brown pyrrhotite in matrix and on and along fractures. 193.30 193.80 Well developed platy spinifex texture. 194.20 Patchy graphitic alteration starts with minor graphite mixed with serpentine fracture filling. Irregular lower contact at 70 tca. 194.20 195.20 Trace pyrite and pyrrhotite. 195.20 196.20 Trace coarse pyrite and 1% pyrrhotite.	35284 35285	194.20 195.20	195.20 196.20	1.00 1.00	<5 <5	14 19	10 14	<.2 <.2	77 99	427 491	48 38	34 44	60 71
196.20	197.20	GRAPHITIC SEDIMENT													
197.20	200.10	ULTRAMAFIC VOLCANIC Dark black, aphanitic, non magnetic, moderately hard, weakly to highly conductive. Patchy highly calcite altered. Highly fractured at 50-60 degrees to core axis with silvery to black graphite on fractures. Approximately 0.2m of core missing around minor graphitic fault gouge. Trace dull yellow coarse pyrite on fractures a few lcm pyritic bands. 1%-1.5% Brassy-brown pyrrhotite along fractures and locally disseminated in matrix. Lower contact at 70 degrees to core axis. 196.20 197.20 1%-1.5% pyrrhotite and trace pyrite.	35286	196.20	197.20	1.00	10	24	16	<.2	106	773	3287	59	83

APPENDIX B ASSAY CERTIFICATES



***** Certificate of analysis *****

Laboratoire Expert Inc.


127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

Date : 2008/01/10

Page : 1 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17619
	Your order number :
	Project : LANGMUIR
	Total number of samples : 48

Designation	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
88751	<5	<5	<5	<5	<5	<5	0.3	0.3
88752	<5		20		17		<0.2	
88753	<5		6		7		0.2	
88754	<5		8		10		<0.2	
88755	<5		<5		<5		<0.2	
88756	<5		<5		<5		<0.2	
88757	<5		<5		<5		<0.2	
88758	5		7		8		<0.2	
88759	<5		7		6		<0.2	
88760	<5		8		6		0.2	
88761	<5		10		6		0.3	
88762	<5		9		6		<0.2	
88763	<5	<5	10	6	7	6	0.2	<0.2
88764	<5		9		6		<0.2	
88765	<5		9		<5		<0.2	
88766	<5		<5		<5		<0.2	
88767	<5		7		<5		0.4	
88768	<5		<5		<5		<0.2	
88769	<5		<5		<5		<0.2	
88770	<5		10		7		<0.2	



 Joe Landers, Manager

***** Certificate of analysis *****

Laboratoire Expert Inc.

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Page : 2 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17619
	Your order number :
	Project : LANGMUIR
	Total number of samples : 48

Designation	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
88771	<5		9		9		<0.2	
88772	<5		8		9		0.4	
88773	<5		10		10		0.2	
88774	<5		9		9		<0.2	
88775	16	13	9	7	17	14	0.4	0.3
88776	<5		<5		<5		0.4	
88777	<5		<5		<5		<0.2	
88778	<5		<5		<5		<0.2	
88779	5		<5		<5		0.2	
88780	<5		5		5		0.5	
88781	<5		<5		<5		<0.2	
88782	<5		7		7		<0.2	
88783	5		<5		<5		<0.2	
88784	<5		<5		<5		<0.2	
88785	8		<5		<5		<0.2	
88786	<5		<5		<5		0.2	
88787	<5	<5	<5	<5	<5	<5	<0.2	<0.2
88788	<5		<5		<5		<0.2	
88789	<5		<5		<5		<0.2	
88790	<5		5		<5		<0.2	

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Page : 3 of 9

Client : Golden Chalice Resources	
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	Your order number :
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	Total number of samples : 48

Designation	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
88791	12		<5		<5		<0.2	
88792	11		<5		<5		<0.2	
88793	<5		<5		<5		<0.2	
88794	6		<5		5		0.2	
88795	160		<5		<5		0.5	
88796	6		<5		<5		<0.2	
88797	<5		<5		<5		<0.2	
88798	<5		<5		<5		<0.2	

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Date : 2008/01/10
Page : 4 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17619
	Your order number :
	Project : LANGMUIR
	Total number of samples : 48

Designation	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
88751	82	80	573	568	22	16	18	17
88752	66		529		25		19	
88753	77		690		20		15	
88754	68		614		22		15	
88755	77		553		19		15	
88756	96		694		21		19	
88757	62		555		22		18	
88758	72		670		21		19	
88759	83		633		21		17	
88760	67		571		26		18	
88761	77		707		21		15	
88762	61		970		22		18	
88763	83	83	841	850	22	22	17	17
88764	54		838		20		17	
88765	56		860		21		17	
88766	220		48		81		32	
88767	49		862		17		17	
88768	69		1077		18		22	
88769	47		1054		18		20	
88770	66		1088		18		19	

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Date : 2008/01/10
Page : 5 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17619
	Your order number :
	Project : LANGMUIR
	Total number of samples : 48

Designation	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
88771	40		617		23		19	
88772	43		871		17		18	
88773	132		878		21		18	
88774	81		813		25		18	
88775	2486	2463	4158	4126	42	41	32	34
88776	87		888		19		20	
88777	48		801		20		22	
88778	70		667		19		18	
88779	122		269		14		58	
88780	150		144		25		22	
88781	136		155		29		24	
88782	88		148		27		22	
88783	36		1826		10		27	
88784	35		2000		14		24	
88785	36		1866		15		35	
88786	47		1665		13		30	
88787	35	37	2033	2047	13	12	27	26
88788	40		1855		11		30	
88789	50		1342		20		15	
88790	215		880		45		25	

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Date : 2008/01/10

Page : 6 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17619
	Your order number :
	Project : LANGMUIR
	Total number of samples : 48

Designation	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
88791	388		866		6387		47	
88792	295		1287		2637		42	
88793	191		1235		300		73	
88794	167		1238		99		26	
88795	598		1076		9703		78	
88796	123		1535		136		19	
88797	66		994		27		19	
88798	32		661		20		20	

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Date : 2008/01/10

Page : 7 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17619
	Your order number :
	Project : LANGMUIR
	Total number of samples : 48

<u>Designation</u>	<u>Co AAT-7 ppm 2</u>	<u>Co-Dup AAT-7 ppm 2</u>
88751	50	49
88752	53	
88753	55	
88754	55	
88755	49	
88756	58	
88757	52	
88758	55	
88759	51	
88760	50	
88761	56	
88762	66	
88763	66	66
88764	61	
88765	58	
88766	37	
88767	59	
88768	69	
88769	67	
88770	69	

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Date : 2008/01/10
Page : 8 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17619
	Your order number :
	Project : LANGMUIR
	Total number of samples : 48

<u>Designation</u>	<u>Co AAT-7 ppm 2</u>	<u>Co-Dup AAT-7 ppm 2</u>
88771	50	
88772	59	
88773	65	
88774	64	
88775	171	170
88776	66	
88777	58	
88778	54	
88779	33	
88780	41	
88781	46	
88782	37	
88783	89	
88784	77	
88785	76	
88786	87	
88787	90	89
88788	87	
88789	57	
88790	94	

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Date : 2008/01/10

Page : 9 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17619
	Your order number :
	Project : LANGMUIR
	Total number of samples : 48

<u>Designation</u>	<u>Co AAT-7 ppm 2</u>	<u>Co-Dup AAT-7 ppm 2</u>
88791	118	
88792	138	
88793	102	
88794	92	
88795	273	
88796	91	
88797	67	
88798	55	

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Page : 1 of 6

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17620
	Your order number :
	Project : LANGMUIR
	Total number of samples : 25

Designation	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
88799	5	<5	<5	7	<5	5	0.3	0.2
88800	<5		<5		<5		<0.2	
88801	<5		<5		<5		<0.2	
88802	<5		<5		<5		<0.2	
88803	<5		<5		<5		<0.2	
88804	7		<5		<5		<0.2	
88805	<5		<5		<5		0.2	
88806	<5		<5		<5		<0.2	
88807	<5		<5		<5		0.3	
88808	129		11		11		<0.2	
88809	11		<5		<5		<0.2	
88810	5		<5		<5		<0.2	
88811	14	11	<5	<5	<5	<5	0.3	0.3
88812	<5		<5		<5		<0.2	
88813	<5		<5		<5		<0.2	
88814	5		<5		<5		<0.2	
88815	5		<5		<5		<0.2	
88816	<5		<5		<5		<0.2	
88817	<5		<5		<5		<0.2	
88818	<5		<5		<5		0.4	



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Date : 2008/01/10

Page : 2 of 6

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17620
	Your order number :
	Project : LANGMUIR
	Total number of samples : 25

Designation	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
88819	<5		<5		<5		<0.2	
88820	<5		<5		<5		<0.2	
88821	<5		<5		<5		<0.2	
88822	5		<5		<5		<0.2	
88823	<5	<5	<5	<5	<5	<5	<0.2	<0.2

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Date : 2008/01/10

Page : 3 of 6

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17620
	Your order number :
	Project : LANGMUIR
	Total number of samples : 25

Designation	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
88799	87	88	704	701	22	18	20	20
88800	79		48		23		17	
88801	95		1201		36		22	
88802	175		843		56		25	
88803	172		896		54		20	
88804	152		736		64		29	
88805	245		1790		28		35	
88806	111		1265		61		28	
88807	201		775		615		24	
88808	1148		802		598		41	
88809	120		759		638		26	
88810	132		672		643		19	
88811	241	243	962	966	562	558	51	52
88812	113		699		37		23	
88813	64		62		61		24	
88814	55		614		115		73	
88815	40		125		40		37	
88816	70		657		30		26	
88817	55		673		41		28	
88818	56		771		28		24	

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Date : 2008/01/10

Page : 4 of 6

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17620
	Your order number :
	Project : LANGMUIR
Total number of samples : 25	

<u>Designation</u>	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
88819	107		196		63		31	
88820	81		1336		29		29	
88821	38		1129		27		25	
88822	29		182		74		24	
88823	33	32	1199	1195	29	29	25	25

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Date : 2008/01/10

Page : 5 of 6

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17620
	Your order number :
	Project : LANGMUIR
	Total number of samples : 25

<u>Designation</u>	<u>Co AAT-7 ppm 2</u>	<u>Co-Dup AAT-7 ppm 2</u>
88799	54	54
88800	13	
88801	75	
88802	82	
88803	79	
88804	69	
88805	115	
88806	81	
88807	99	
88808	176	
88809	92	
88810	74	
88811	158	156
88812	54	
88813	15	
88814	53	
88815	27	
88816	62	
88817	54	
88818	61	

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Date : 2008/01/10

Page : 6 of 6

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 17620
	Your order number :
	Project : LANGMUIR
	Total number of samples : 25

<u>Designation</u>	<u>Co AAT-7 ppm 2</u>	<u>Co-Dup AAT-7 ppm 2</u>
88819	25	
88820	84	
88821	80	
88822	30	
88823	78	77

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Date : 2008/01/10

Page : 1 of 12

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18255
	Your order number :
	Project : LANGMUIR
	Total number of samples : 72

Designation	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
88933	<5	<5	<5	<5	<5	<5	<0.2	<0.2
88934	<5		<5		<5		<0.2	
88935	<5		<5		<5		<0.2	
88936	<5		<5		<5		<0.2	
88937	<5		<5		<5		<0.2	
88938	<5		<5		<5		<0.2	
88939	<5		<5		<5		<0.2	
88940	<5		<5		<5		<0.2	
88941	<5		<5		<5		<0.2	
88942	<5		<5		<5		<0.2	
88943	<5		<5		<5		<0.2	
88944	<5		<5		<5		<0.2	
88945	<5	<5	<5	<5	<5	<5	<0.2	<0.2
88946	<5		6		6		<0.2	
88947	<5		<5		<5		<0.2	
88948	<5		<5		<5		<0.2	
88949	<5		17		16		<0.2	
88950	13		30		33		<0.2	
88951	6		6		6		<0.2	
88952	<5		<5		<5		<0.2	



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Date : 2008/01/10

Page : 2 of 12

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18255
	Your order number :
	Project : LANGMUIR
	Total number of samples : 72

Designation	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
88953	<5		<5		<5		<0.2	
88954	<5		<5		<5		<0.2	
88955	<5		<5		<5		<0.2	
88956	<5		<5		<5		<0.2	
88957	<5	5	8	9	12	10	<0.2	<0.2
88958	<5		13		15		<0.2	
88959	5		12		15		<0.2	
88960	5		11		14		<0.2	
88961	5		13		15		<0.2	
88962	<5		19		21		<0.2	
88963	<5		18		20		<0.2	
88964	<5		13		16		<0.2	
88965	<5		<5		<5		<0.2	
88966	<5		<5		<5		<0.2	
88967	5		13		13		<0.2	
88968	<5		<5		6		0.2	
88969	<5	<5	<5	<5	6	<5	<0.2	<0.2
88970	<5		<5		<5		<0.2	
88971	5		<5		6		<0.2	
88972	7		9		7		<0.2	

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Page : 3 of 12

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18255
	Your order number :
	Project : LANGMUIR
	Total number of samples : 72

Designation	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
88973	6		<5		6		<0.2	
88974	<5		11		12		<0.2	
88975	24		22		30		0.2	
88976	6		9		13		<0.2	
88977	5		6		6		<0.2	
88978	5		6		7		<0.2	
88979	<5		14		15		<0.2	
88980	6		9		8		<0.2	
88981	<5	<5	<5	<5	<5	<5	<0.2	<0.2
88982	<5		<5		<5		<0.2	
88983	<5		<5		<5		<0.2	
88984	<5		<5		<5		<0.2	
88985	<5		<5		<5		<0.2	
88986	<5		<5		<5		<0.2	
88987	<5		<5		<5		<0.2	
88988	<5		<5		<5		<0.2	
88989	<5		<5		<5		<0.2	
88990	<5		<5		<5		<0.2	
88991	<5		<5		<5		<0.2	
88992	<5		<5		<5		<0.2	

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Date : 2008/01/10

Page : 4 of 12

Client : Golden Chalice Resources			
Addressee : Darlene Wojtczak		Folder : 18255	
		Your order number :	
		Project : LANGMUIR	
		Total number of samples : 72	

<u>Designation</u>	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
88993	<5	<5	14	11	20	18	<0.2	<0.2
88994	<5		<5		<5		<0.2	
88995	<5		<5		<5		<0.2	
88996	<5		<5		<5		<0.2	
88997	<5		<5		<5		<0.2	
88998	<5		<5		<5		<0.2	
88999	<5		<5		<5		<0.2	
89000	10		21		22		<0.2	
88824	5		<5		<5		<0.2	
88825	<5		<5		<5		<0.2	
88826	<5		<5		<5		<0.2	
88827	<5		<5		<5		<0.2	

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Date : 2008/01/10

Page : 5 of 12

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18255
	Your order number :
	Project : LANGMUIR
	Total number of samples : 72

Designation	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
88933	186	178	510	503	51	49	45	48
88934	76		1219		26		40	
88935	63		1215		19		46	
88936	60		939		15		51	
88937	88		743		24		44	
88938	155		103		51		35	
88939	129		129		61		35	
88940	141		120		55		38	
88941	126		104		54		33	
88942	172		112		56		32	
88943	116		100		44		30	
88944	128		109		52		30	
88945	115	111	213	212	52	49	28	28
88946	86		114		59		30	
88947	103		109		45		31	
88948	171		85		32		30	
88949	108		253		57		45	
88950	112		43		16		23	
88951	150		128		59		37	
88952	196		112		64		40	

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Date : 2008/01/10

Page : 6 of 12

Client : Golden Chalice Resources	
Addressee : Dariene Wojtczak	Folder : 18255
	Your order number :
	Project : LANGMUIR
	Total number of samples : 72

<u>Designation</u>	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
88953	133		173		83		40	
88954	209		83		54		39	
88955	265		13		29		36	
88956	284		38		45		40	
88957	70	66	737	752	50	50	34	32
88958	56		520		34		40	
88959	95		815		31		36	
88960	65		900		32		36	
88961	80		715		30		41	
88962	172		232		52		53	
88963	151		138		39		43	
88964	34		473		50		32	
88965	93		59		32		52	
88966	91		58		36		34	
88967	26		367		30		31	
88968	149		153		342		63	
88969	64	66	167	171	385	389	46	47
88970	57		30		65		45	
88971	81		40		80		53	
88972	124		154		162		53	

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Page : 7 of 12

Client : Golden Chalice Resources	
Adressee : Darlene Wojtczak	Folder : 18255
	Your order number :
	Project : LANGMUIR
	Total number of samples : 72

Designation	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
88973	140		80		131		62	
88974	72		872		21		32	
88975	2521		4196		41		48	
88976	56		691		19		28	
88977	46		91		34		37	
88978	69		103		44		56	
88979	32		389		33		41	
88980	57		34		61		32	
88981	42	41	27	27	52	48	30	32
88982	37		23		51		34	
88983	37		23		61		34	
88984	35		21		29		29	
88985	36		26		37		31	
88986	42		28		52		35	
88987	26		27		23		25	
88988	24		22		25		26	
88989	26		24		28		27	
88990	34		18		24		28	
88991	76		20		26		25	
88992	92		14		26		29	

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Page : 8 of 12

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18255
	Your order number :
	Project : LANGMUIR
	Total number of samples : 72

<u>Designation</u>	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
88993	99	107	842	882	72	72	58	61
88994	37		43		24		34	
88995	40		30		25		37	
88996	34		25		54		42	
88997	35		27		44		52	
88998	21		17		33		29	
88999	28		31		33		39	
89000	108		40		18		25	
88824	128		200		49		36	
88825	230		68		35		34	
88826	167		64		30		26	
88827	143		62		28		24	

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Page : 9 of 12

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18255
	Your order number :
	Project : LANGMUIR
	Total number of samples : 72

<u>Designation</u>	<u>Co AAT-7 ppm 2</u>	<u>Co-Dup AAT-7 ppm 2</u>
88933	51	52
88934	67	
88935	68	
88936	64	
88937	51	
88938	31	
88939	33	
88940	34	
88941	29	
88942	33	
88943	27	
88944	29	
88945	31	30
88946	28	
88947	29	
88948	30	
88949	39	
88950	13	
88951	33	
88952	37	

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Page : 10 of 12

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18255
	Your order number :
	Project : LANGMUIR
	Total number of samples : 72

<u>Designation</u>	<u>Co AAT-7 ppm 2</u>	<u>Co-Dup AAT-7 ppm 2</u>
88953	40	
88954	25	
88955	14	
88956	17	
88957	68	76
88958	59	
88959	64	
88960	74	
88961	69	
88962	51	
88963	49	
88964	51	
88965	20	
88966	18	
88967	45	
88968	55	
88969	55	56
88970	28	
88971	33	
88972	41	

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Page : 11 of 12

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18255
	Your order number :
	Project : LANGMUIR
	Total number of samples : 72

<u>Designation</u>	<u>Co AAT-7 ppm 2</u>	<u>Co-Dup AAT-7 ppm 2</u>
88973	29	
88974	59	
88975	167	
88976	61	
88977	19	
88978	19	
88979	42	
88980	14	
88981	14	14
88982	12	
88983	14	
88984	13	
88985	13	
88986	12	
88987	15	
88988	16	
88989	15	
88990	14	
88991	12	
88992	8	

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Page : 12 of 12

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18255
	Your order number :
	Project : LANGMUIR
	Total number of samples : 72

<u>Designation</u>	<u>Co AAT-7 ppm 2</u>	<u>Co-Dup AAT-7 ppm 2</u>
88993	71	75
88994	11	
88995	14	
88996	12	
88997	11	
88998	8	
88999	11	
89000	14	
88824	39	
88825	43	
88826	35	
88827	34	

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Page : 1 of 18

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18043
	Your order number :
	Project : LANGMUIR
	Total number of samples : 101

Designation	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
35001	8	6	<5	5	<5	5	<0.2	<0.2
35002	8	6	<5	5	<5	5	<0.2	<0.2
35003	8	6	37	5	<5	5	<0.2	<0.2
35004	8	6	30	5	<5	5	<0.2	<0.2
35005	8	6	5	5	<5	5	<0.2	<0.2
35006	8	6	5	5	<5	5	<0.2	<0.2
35007	8	6	5	5	<5	5	<0.2	<0.2
35008	8	6	5	5	<5	5	<0.2	<0.2
35009	8	6	5	5	<5	5	<0.2	<0.2
35010	8	6	5	5	<5	5	<0.2	<0.2
35011	8	6	5	5	<5	5	<0.2	<0.2
35012	8	6	5	5	<5	5	<0.2	<0.2
35013	8	6	5	5	<5	5	<0.2	<0.2
35014	8	6	5	5	<5	5	<0.2	<0.2
35015	8	6	5	5	<5	5	<0.2	<0.2
35016	8	6	5	5	<5	5	<0.2	<0.2
35017	8	6	5	5	<5	5	<0.2	<0.2
35018	8	6	5	5	<5	5	<0.2	<0.2
35019	8	6	5	5	<5	5	<0.2	<0.2
35020	8	6	5	5	<5	5	<0.2	<0.2


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Page : 7 of 18

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18043
	Your order number :
	Project : LANGMUIR
	Total number of samples : 101

Designation	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
35001	69	65	1002	999	53	52	31	30
			 					

>DL Value greater than detection limit

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Date : 2008/01/10

Page : 13 of 18

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18043
	Your order number :
	Project : LANGMUIR
	Total number of samples : 101

<u>Designation</u>	Co AAT-7 ppm 2	Co-Dup AAT-7 ppm 2	Cu AAT-8 % 0.010	Ni AAT-8 % 0.010	Ni-Dup AAT-8 % 0.010
--------------------	-------------------------	-----------------------------	---------------------------	---------------------------	-------------------------------

35001

62

60



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Date : 2008/01/10

Page : 1 of 6

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18230
	Your order number :
	Project : LANGMUIR
Total number of samples : 21	

Designation	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
35102	8	6	9	7	8	9	0.2	<0.2
35103	17		7		7		<0.2	
35104	6		<5		<5		0.2	
35105	<5		<5		<5		0.4	
35106	<5		10		8		<0.2	
35107	<5		14		12		0.3	
35108	<5		9		10		0.3	
35109	7		8		7		0.3	
35110	5		11		12		0.2	
35111	<5		<5		<5		0.3	
35112	17		8		6		<0.2	
35113	6		6		6		0.4	
35114	<5	<5	8	6	6	<5	0.3	0.3
35115	8		8		15		0.3	
35116	<5		14		7		<0.2	
35117	<5		<5		<5		0.2	
35118	<5		<5		<5		<0.2	
35119	5		<5		9		0.3	
35120	<5		7		11		0.3	
35121	<5		9		5		0.2	



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Page : 2 of 6

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18230
	Your order number :
	Project : LANGMUIR
	Total number of samples : 21

<u>Designation</u>	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
35122	<5		<5		<5		<0.2	

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Page : 3 of 6

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18230
	Your order number :
	Project : LANGMUIR
	Total number of samples : 21

Designation	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
35102	43	42	734	739	27	22	19	20
35103	57		616		30		16	
35104	10		57		29		13	
35105	6		30		17		10	
35106	41		414		34		16	
35107	35		208		33		17	
35108	113		87		31		16	
35109	77		102		30		18	
35110	114		163		47		19	
35111	40		97		43		21	
35112	45		980		27		22	
35113	55		964		27		22	
35114	37	35	1134	1106	27	23	21	20
35115	66		666		47		24	
35116	142		77		72		28	
35117	120		42		70		29	
35118	126		20		47		26	
35119	40		456		58		27	
35120	75		967		33		20	
35121	92		728		57		32	

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Page : 4 of 6

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18230
	Your order number :
	Project : LANGMUIR
	Total number of samples : 21

<u>Designation</u>	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
35122	135		141		75		46	

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Page : 5 of 6

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18230
	Your order number :
	Project : LANGMUIR
	Total number of samples : 21

<u>Designation</u>	<u>Co AAT-7 ppm 2</u>	<u>Co-Dup AAT-7 ppm 2</u>
35102	55	56
35103	48	
35104	10	
35105	3	
35106	40	
35107	30	
35108	20	
35109	24	
35110	31	
35111	25	
35112	65	
35113	63	
35114	67	66
35115	59	
35116	24	
35117	20	
35118	18	
35119	43	
35120	69	
35121	60	

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Page : 6 of 6

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18230
	Your order number :
	Project : LANGMUIR
	Total number of samples : 21

<u>Designation</u>	Co AAT-7 ppm 2	Co-Dup AAT-7 ppm 2
35122	33	

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Page : 1 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18496
	Your order number :
	Project : LANGMUIR
	Total number of samples : 47

Designation	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
35272	<5	<5	8	6	9	7	<0.2	<0.2
35273	<5		<5		<5		<0.2	
35274	<5		5		6		<0.2	
35275	20		16		16		<0.2	
35276	<5		10		14		<0.2	
35277	6		9		8		2.2	
35278	<5		14		16		<0.2	
35279	6		10		12		<0.2	
35280	<5		6		8		<0.2	
35281	9		<5		<5		<0.2	
35282	19		15		11		<0.2	
35283	8		10		13		<0.2	
35284	<5	<5	15	12	10	10	<0.2	<0.2
35285	<5		19		14		<0.2	
35286	10		24		16		<0.2	
35287	<5		14		11		<0.2	
35288	<5		20		12		<0.2	
35289	7		16		11		<0.2	
35290	16		21		8		<0.2	
35291	5		6		<5		0.3	



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Page : 2 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18496
	Your order number :
	Project : LANGMUIR
	Total number of samples : 47

Designation	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
35292	<5		6		8		<0.2	
35293	<5		<5		<5		<0.2	
35294	<5		8		11		<0.2	
35295	<5		10		14		<0.2	
35296	12	10	18	16	23	21	0.3	0.2
35297	8		12		16		<0.2	
35298	<5		8		10		0.2	
35299	<5		<5		<5		<0.2	
35300	<5		10		14		<0.2	
35301	<5		8		10		<0.2	
35302	6		14		14		<0.2	
35303	<5		6		7		<0.2	
35304	<5		12		10		<0.2	
35305	<5		<5		8		<0.2	
35306	6		14		18		0.2	
35307	<5		10		12		<0.2	
35308	<5	<5	<5	<5	<5	<5	<0.2	<0.2
35309	<5		8		10		<0.2	
35310	<5		<5		<5		<0.2	
35311	8		10		8		<0.2	

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Page : 3 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18496
	Your order number :
	Project : LANGMUIR
	Total number of samples : 47

<u>Designation</u>	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
35312	<5		<5		<5		<0.2	
35313	<5		<5		6		<0.2	
35314	6		<5		<5		<0.2	
35315	<5		<5		<5		<0.2	
35316	<5		<5		<5		<0.2	
35317	<5		<5		<5		<0.2	
35318	<5		<5		<5		<0.2	

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Page : 4 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18496
	Your order number :
	Project : LANGMUIR
	Total number of samples : 47

Designation	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
35272	121	111	559	540	32	33	42	41
35273	104		602		33		48	
35274	94		594		31		47	
35275	2500		4035		43		50	
35276	86		569		43		40	
35277	180		671		>DL		2345	
35278	124		619		85		50	
35279	66		566		89		50	
35280	67		24		51		34	
35281	82		12		58		34	
35282	77		209		52		37	
35283	131		597		29		36	
35284	78	75	429	424	47	49	35	33
35285	99		491		38		44	
35286	106		773		3287		59	
35287	94		819		77		55	
35288	81		1076		42		38	
35289	84		1169		75		46	
35290	213		203		2520		55	
35291	278		234		1892		60	

>DL Value greater than detection limit

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Page : 5 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18496
	Your order number :
	Project : LANGUIR
	Total number of samples : 47

Designation	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
35292	111		924		325		42	
35293	108		453		52		37	
35294	82		235		38		32	
35295	111		1140		114		39	
35296	412	409	455	453	2095	2131	66	65
35297	501		489		1976		67	
35298	378		451		675		115	
35299	143		1059		44		43	
35300	80		56		32		31	
35301	81		762		23		51	
35302	87		854		21		60	
35303	68		851		21		60	
35304	72		594		35		46	
35305	98		119		60		56	
35306	88		85		35		53	
35307	73		31		36		29	
35308	107	111	53	52	32	33	28	29
35309	59		559		47		50	
35310	89		250		15		38	
35311	89		65		94		51	

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Date : 2008/01/10

Page : 6 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18496
	Your order number :
	Project : LANGMUIR
	Total number of samples : 47

Designation	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
35312	87		31		108		67	
35313	52		41		89		48	
35314	76		37		73		44	
35315	105		41		55		40	
35316	64		512		57		45	
35317	79		131		39		45	
35318	78		434		29		45	

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Date : 2008/01/10

Page : 7 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18496
	Your order number :
	Project : LANGMUIR
	Total number of samples : 47

<u>Designation</u>	<u>Co AAT-7 ppm 2</u>	<u>Co-Dup AAT-7 ppm 2</u>	<u>Zn AAT-8 % 0.010</u>
35272	50	49	
35273	55		
35274	50		
35275	164		
35276	48		
35277	70		1.120
35278	50		
35279	53		
35280	27		
35281	30		
35282	39		
35283	51		
35284	61	59	
35285	71		
35286	83		
35287	70		
35288	82		
35289	90		
35290	66		
35291	85		

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Date : 2008/01/10

Page : 8 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18496
	Your order number :
	Project : LANGMUIR
	Total number of samples : 47

<u>Designation</u>	Co AAT-7 ppm 2	Co-Dup AAT-7 ppm 2	Zn AAT-8 % 0.010
35292	86		
35293	64		
35294	50		
35295	101		
35296	114	113	
35297	119		
35298	146		
35299	84		
35300	15		
35301	58		
35302	61		
35303	60		
35304	51		
35305	33		
35306	22		
35307	21		
35308	21	21	
35309	45		
35310	58		
35311	34		

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Date : 2008/01/10

Page : 9 of 9

Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18496
	Your order number :
	Project : LANGMUIR
	Total number of samples : 47

<u>Designation</u>	<u>Co AAT-7 ppm 2</u>	<u>Co-Dup AAT-7 ppm 2</u>	<u>Zn AAT-8 % 0.010</u>
35312	42		
35313	29		
35314	23		
35315	34		
35316	45		
35317	29		
35318	41		

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Page : 1 of 9

Client : Golden Chalice Resources	
Addressee : Dariene Wojtczak	Folder : 18524
	Your order number :
	Project : LANGMUIR
	Total number of samples : 44

Designation	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2
35319	6	<5	5	<5	6	8	<0.2	<0.2
35320	6		<5		<5		<0.2	
35321	<5		14		11		0.3	
35322	<5		8		8		<0.2	
35323	<5		9		7		<0.2	
35324	<5		11		7		<0.2	
35325	20		78		82		0.6	
35326	<5		10		7		<0.2	
35327	<5		11		8		<0.2	
35328	<5		8		7		<0.2	
35329	<5		<5		8		<0.2	
35330	<5		6		9		<0.2	
35331	<5	<5	<5	<5	9	6	<0.2	<0.2
35332	<5		8		11		<0.2	
35333	<5		6		8		<0.2	
35334			10		13		<0.2	
35335								
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35400								


Joe Landers, Manager

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Page : 4 of 9

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Client : Golden Chalice Resources	
Addressee : Darlene Wojtczak	Folder : 18524
	Your order number :
	Project : LANGMUIR
	Total number of samples : 44

Designation	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2	Pb AAT-7 ppm 2	Pb-Dup AAT-7 ppm 2
35319	192	188	389	375	35	28	24	23
35320	106		218		42		25	
35321	93		424		34		23	
35322	111		562		50		30	
35323	118		533		45		25	
35324	119		550		49		25	
35325	1763		>DL		90		55	
35326	156		546		49		29	
35327	131		524		48		29	
35328	210		479		50		33	
35329	192		555		44		27	
35330	114		515		46		26	
35331	168	180	557	562	44	41	27	24
35332	72		459		45		26	
35333	111		623		42		25	

>DL Value greater than detection limit

