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**GEOLOGIC SURVEY AND GEOCHEMICAL SAMPLING ON THE
CENTRAL ZEBALLOS PROPERTY – AN ASSESSMENT REPORT**

ALBERNI MINING DIVISION, WEST COAST VANCOUVER ISLAND,
BRITISH COLUMBIA

NTS 92L/2W

50° 01.5' N 126° 46.5' W

for

CANALASKA VENTURES LTD.
2303 West 41st Avenue
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FEBRUARY, 2004

By

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GEOLOGICAL SURVEY OF CANADA
ASSESSMENT REPORT
27-428
27428

SUMMARY

The entire mineral property currently held by CanAlaska Resources Ltd. and referred to as the "Central Zeballos Property" is comprised of 22 Crown Granted Mineral Claims, 13 Reverted Crown Granted Mineral Claims and three 4-post Claim Blocks is located in the Alberni Mining Division on western Vancouver Island, British Columbia. This Assessment Report makes reference to seven of the Reverted Crown Granted Claims, Lot number's 1048, 1713, 1714, 1901, 1902, 1997 and 1998 and a general geologic assessment of the entire claim holdings.

The nearest communities are the village of Zeballos, about eight road kilometres to the southwest; Port McNeill, 90 road kilometres to the north; and the principal supply centre for the area, Campbell River, approximately 200 road kilometres to the east.

Access to the area is by road. The Island Highway (Highway No. 19) is the principal Island highway and, for the most part, runs along the east side of Vancouver Island connecting the Provincial Capital, Victoria, in the south, with the northern community, Port Hardy. Zeballos is accessed from this highway by a well maintained, all-weather, graded-gravel road that connects with the highway approximately 20 kilometres west of the hamlet of Woss. The distance to Zeballos from the highway turn-off is approximately 42 kilometres.

The property is situated on the west coast of Vancouver Island, 33 kilometres east of the Pacific Ocean at the head of Zeballos Inlet. The surrounding area is among the most rugged and inaccessible area along the west coast and is noted for its glacially carved valleys and surrounding horn-shaped peaks. In the past century, the area has been repeatedly logged and is renown for its rapid re-growth because of the excessive rainfall which averages 250 centimetres annually. Although the climate is generally mild, heavy snow is not uncommon during the winter months, and the snowline fluctuates daily as alternating rain and snowfall storms hit the coast.

Gold was first discovered in the area in 1907, however no significant production began until 1937-38 when the White Star, Spud Valley and Privateer mines, located along Spud Creek, and the Central Zeballos mine, in Gold Valley Creek went, into production.

Recorded metal production to date totals 9,465,244 grams (304,348 ounces) of gold and 4,119,118 grams (132,447 ounces) of silver from a total of 635,590 tonnes mined. Minor amounts of lead (total production 122.5 tonnes of metal) and copper (total production, 25.5 tonnes of metal) were also recovered. The Central Zeballos mine is reported to have produced 637,000 grams (20,472 ounces) of gold and 432,238 grams (13,898 ounces) of silver from 53,000 tonnes mined, of which 37,700 tonnes were milled. The average grade of ore in the district is estimated at 14.5 grams (0.47 ounces) of gold and 6.5 grams (0.21 ounces) of silver per tonne over a minimum mining width of 1.2 metres (four feet). Milled material was hand sorted to bring the head grade to about one ounce per tonne.

The geology of Zeballos District consists of a monoclinial sequence of Mesozoic volcanic and sedimentary rocks cut by Jurassic and Tertiary intrusions. The oldest rocks in the area are tholeiitic basaltic lavas of the Late Triassic (Karnian Stage) Karmutsen Formation represented by a massive sequence of up to 4,500 metres thick. Karmutsen Formation rocks are conformably overlain by

limestone of the Quatsino Formation and occur on the west, north, and northeast of the Zeballos Stock. The Quatsino Formation is a massive light blue and white sequence of limestone that when recrystallized by contact metamorphism can be a cliff former. Both the Karmutsen and Quatsino Formations are geologically considered to be part of what is called the Vancouver Group.

Overlying this older group is the Early Jurassic, Bonanza Group rocks which are comprised principally of the Bonanza Formation. The Bonanza Formation is a typical island arc sequence of largely basaltic to rhyolitic volcanic rocks.

Intruding into the Mesozoic volcanic and sedimentary rocks is a northwest-southeast trending stock (Zeballos Stock) related to the Catface Intrusion of Eocene Age. The core of this intrusive is granodiorite in composition with differentiation along the roof and outer margins into a "chill margin" of quartz diorite. The core of this stock is thought to be the source of mineral solutions with deposition within the cooling margins.

Faulting in this and surrounding areas seems to have been the major structural response to regional deformation. The most obvious fault is represented by a zone of intense faulting along the north fork of Zeballos River. This fault is transverse to the regional structure and is considered to be pre-mineral. It is suggested that the fault zone has acted as a passage for the intrusive and gave access to later mineralizing solutions rising from an underlying magma chamber.

Fracture patterns suggest that cooling cracks in the differentiated outer shell of the intrusive were filled with gold bearing quartz veins in a preferential northeast-southwest and an east-west direction. In addition, it appears that nearly all of the known deposits lie within 1,000 metres of the intrusive contact, and all commercial deposits lie within the intrusive at or near the borders of the older rocks. This proximity of mineralization to intrusive boundaries further suggests that mineralization is selectively emplaced in the overlying or contact zone of the intrusive. It also appears that the presence of limy sediments played a key roll in the precipitation of metals in the shear zones.

Veins in the Zeballos Mining District are comprised of quartz and sulphides in well defined fault fissures, which are rarely more than 20 centimetres in width. Along strike and down dip, the veins maintain their form and shape for considerable distances. The mineralogy of the veins is very simple. Within the veins, mineralization consists of sulphides and gold occurring in a gangue of quartz and minor carbonate. Sulphides include pyrite, sphalerite, arsenopyrite, chalcopyrite, galena, pyrrhotite, and minor marcasite and amount to from 10 to 50 percent of the total vein volume.

For the geologic assessment of CanAlaska's holdings a total of 471 soil samples and 178 silt samples were collected on the property. These samples were collected at a nominal distance of 50 metres along an extensive road network that covers the claim area. Over 23 line kilometres of soil and silt samples were collected during a three week period beginning on November 15th and ending on December 5th. In addition, 40 mineralized rock samples were collected for analysis.

Although the Zeballos camp has long been considered an intrusion-related, shear-hosted, and epizonal camp, a model consisting of gold deposits associated with granitoids (Intrusion-related Gold System - "IRGS") and reactive rocks in a reduced oxidation states should not be ruled out. The Zeballos Stock shows a distinct geochemical signature of gold, copper and bismuth, typical of

IRGS deposits, and gold, bismuth and tungsten (again typical of IRGS deposits). Tellurium and tin are typical elements associated with IRGS but was not included in the string of analysis. If this affinity proves out, a new consideration of tonnage and grades potential could lead to significant discoveries.

Results of the geochemical survey were positive and gave a better understanding of the geological characteristics and minerals distribution of this camp. The CanAlaska holdings are of considerable merit and advanced exploration to identify drillable targets is warranted.

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SAMPLE LOCATION MAP: In Pocket

1.0 INTRODUCTION

To better understand the geology and ore controlling mechanisms for deposits in the Zeballos Mining District, a modest program to examine the local geology and conduct geochemical sampling over the Central Zeballos property was conducted from November 15, 2003 to December 5, 2003. A portion of this programme was designed to perform required annual assessment work on a number of Reverted Crown Granted Mineral Claims. A list of all claims held by the recorded claim holder, CanAlaska Resources Ltd. is presented in Table I.

A total of 447 soil samples, 178 stream silt sediment samples, and 40 rock samples were collected and analyzed from within the claims and surrounding area. All of the soil, silt and rock samples were sent to ASL Chemex Laboratories in North Vancouver for accepted industry standard ICP analysis and fire assaying for precious metals. In addition, three ore-bearing samples were sent to Vancouver Petrographics for petrographic study and opaque mineral identification.

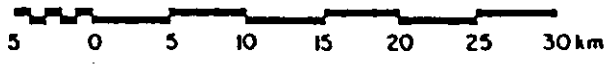
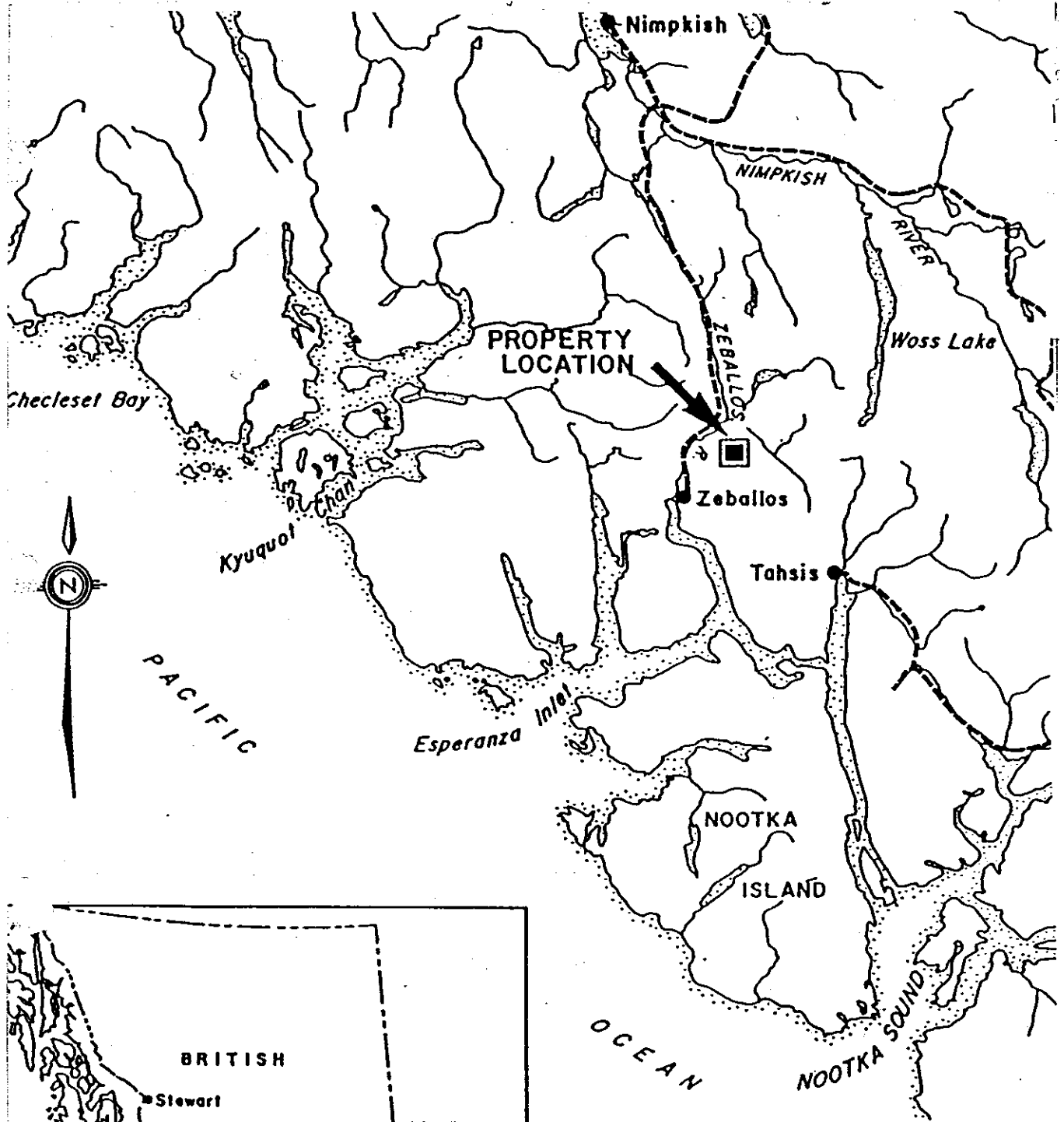
Except for ridge tops and cliff forming outcrops, outcropping bedrock is scarce; however, existing logging roads offer a good cross-section of the properties geology. These same roads were used to control the soil and silt sampling to insure good ground control. Ultimately, the purpose of the programme was to test the economic potential of these claims, and others held by CanAlaska Resources Ltd., and to attempt to better understand the ore controlling mechanism.

1.1 LOCATION AND ACCESS

The Zeballos Mining Camp is situated on the west coast of Vancouver Island, British Columbia about 320 kilometres northwest of Victoria, British Columbia. It is located on N.T.S. Map Sheet 92L/2W and centered at 50° 01' 30" North Latitude and 126° 46' 30" West Longitude. Magnetic Declination for the area is 20° 47' decreasing annually by 2.6'. The mining camp includes the valley of the Zeballos River and its watersheds. The area being most actively prospected is one of approximately 10 square kilometres in extent that lies in the angle between the main river and its southeast fork (Nomash River) and an east-west line 2 kilometres northward from tide-water; this area includes the valleys of Van Isle, Spud, Gold Valley, and Curly Creeks.

The nearest communities to the property are the village of Zeballos (pop. 220), about eight road kilometres to the southwest, Port McNeill (pop. 2820), 90 road kilometres to the north, and the principal supply centre for the area, Campbell River (pop 28,450), approximately 200 road kilometres to the east. The Island Highway (Highway No. 19) is the Island's principal north-south highway and generally runs along the east side of Vancouver Island connecting the Provincial Capital, Victoria (pop. 312,000), in the south, with the northern community, Port Hardy (pop. 4580).

Access to the village of Zeballos is by road. Zeballos is accessed from the Island Highway by a well maintained, graded gravel road that connects with the highway approximately 20 kilometres west of the hamlet of Woss. The distance to Zeballos from the highway turn-off is approximately 42 kilometres.



CANALASKA VENTURES LIMITED
CENTRAL ZEBALLOS PROPERTY
PROPERTY LOCATION MAP

Figure 1

In the Zeballos area, the surrounding countryside is heavily vegetated, mountainous and rugged, with elevations ranging from near sea level to approximately 1,300 metres. All of the hillsides are heavily wooded and steep, and often the timber serves only to obscure un-scalable rock bluffs. The climate is wet and mild with an average rainfall of around 2,500 mm, but rainfall up to 6,000 mm per year has been reported (Hansen and Sinclair, 1992).

Logging is active in the area and there are numerous active and de-commissioned logging roads throughout the area. Four-wheel drive vehicles are advisable on all active logging roads. Most of the de-commissioned logging roads are now overgrown with alder saplings making vehicle access impossible.

The Central Zeballos property is approximately eight kilometres northeast of Zeballos. Access to the Central Zeballos mine (the approximate centre of CanAlaska's claim holding) and the northern portion of the claims, from Zeballos, is along the main access road to just before where the road turns northward along the North Fork of Zeballos River; here there is a junction that leads to a bridge across Zeballos River, and the start of the Nomash Main Line Road. Two hundred metres beyond the bridge, there is a southwest trending de-commissioned mine road that will lead to the Central Zeballos mine. The road can still be driven with a 4-wheel drive vehicle but within a few years, secondary growth will make vehicle travel impossible. The distance from the Nomash Main Line to the mine is about one kilometre.

The Gold-Valley Main Line Road is the principal road for accessing the southern portion of the property. This road traverses along the east and south side of Zeballos River and begins about 4 kilometres north of Zeballos Village. The Main Line road joins the Zeballos access road just prior to crossing the Zeballos River Bridge at Kilometre 4.

1.2 HISTORY OF THE ZEBALLOS CAMP

The first traces of gold were reported in the Zeballos area as early as 1907. However, serious prospecting didn't begin until after the Eldorado Claim, which became the Tagore mine, was staked in 1924. The Tagore mine is located approximately two kilometres up stream from the mouth of the Zeballos River. It was followed in 1926 with the staking of the King Midas property at Fault Creek, about 13 kilometres north of town.

In 1929, the Tagore mine shipped two tonnes of hand-sorted and selected ore that generated a lot of interest and with rising unemployment in the Depression years, many workers flocked to the area as prospectors and miners. Formal mining began in the winter of 1934-35 following the discovery of the rich gold-quartz veins on the White Star, Spud Valley and Privateer properties located in the valley of Spud Creek. The first gold shipments were made from these properties in 1937 and 1938.

By 1938, there were 400 men employed in over 30 mines (18 of which actually shipped ore). Housing was at a premium and the Zeballos boom was on. However, with a boom comes a bust and Zeballos was no exception. World War II caused a shortage of supplies and miners and production

slowed and finally stopped in 1943. After the war, with the world price of gold fixed at US\$35.00 an ounce (although the Government of Canada actually paid US\$37.50 an ounce) and costs escalating, the few mines that had reopened didn't last long. The Privateer Mine was the last to close in 1948 and the village of Zeballos went from 1,500 inhabitants down to 35. Today, there are 220 residents, mostly involved in forestry and the village hopes for a future as a tourist destination.

In 1964, the opening of an iron ore mine gave Zeballos a short-lived boost and in the 1970's the New Privateer did some exploration in the old mine, thus bringing new hope, but it soon fizzled. In 1987, gold mining was in the news again when McAdam Resources re-opened the old Spud Valley Mine, but after spending millions of dollars on a new mill, they too folded, dismantled all their improvements and left the area. This was followed by an attempt to re-activate the New Privateer mine under the name of NewMex mining, but it too closed after a very brief period of production.

Total production for the camp up to 1948 is reported to be approximately 8.9 million grams (287,811 ounces) of gold from a total of 590,000 tonnes (651,000 short tonnes) mined. The mined material was hand sorted to bring the head grade to about one ounce (31.1 g/T) and approximately 333,800 tonnes (370,000 short tonnes) of material was eventually milled. Since 1948, and additional 500,000 grams of gold has been produced giving the camp a total metal production of 9,465,244 grams of gold and 4,119,118 grams of silver (Hansen and Sinclair, 1992). The average run of mine material was approximately 14.5 g/MT gold and 6.5 g/MT silver (respectively, 0.47 ounces per short tonne and 0.21 ounces per short tonne) from veins that seldom exceeded 20 cm in width. The principle mining methods were cut-and-fill and shrinkage stopping, the latter method causing considerable dilution of vein material. Table I (after Sinclair and Hansen, 1992) is a summary of recorded production.

1.3 PROPERTY

The Central Zeballos property is covered by 22 Crown Granted Mineral Claims, 13 Reverted Crown Granted Mineral Claims and three 4-post Claim Blocks located in the Alberni Mining Division on western Vancouver Island, British Columbia. It is my understanding that the property is held by CanAlaska Resources Ltd. of Vancouver. No attempt was made to confirm the registered claim holder as this was beyond the scope of this report. Table II is a list of the claims reportedly held by CanAlaska.

The recording numbers of Gold Isle 1, 3 and 4 are not included as they were staked by CanAlaska just prior to the field work and the record numbers were not issued prior to the completion of this report. Portions of the perimeter of Gold Isle 1 were examined as were several of its corner posts and intermediate posts; in the writers opinion this claim was staked within the regulation governing the staking of claims. The Initial Post of Gold Isle 3 and 4 were also examined as was the common boundary between Gold Isle 1 and 3; again this claim (Gold Isle 1) appears to be staked in accordance with the existing regulations. Only the initial few hundred metres along the north boundary of Gold Isle 4 were examine as the terrain was so rugged that it was easy to see why the bulk of this claim was acquired by witnessing the position of the intermediate and corner posts.

TABLE I
IMPORTANT PAST PRODUCER FROM ZEBALLOS MINING CAMP
 (from the Mineral Deposit File of British Columbia)

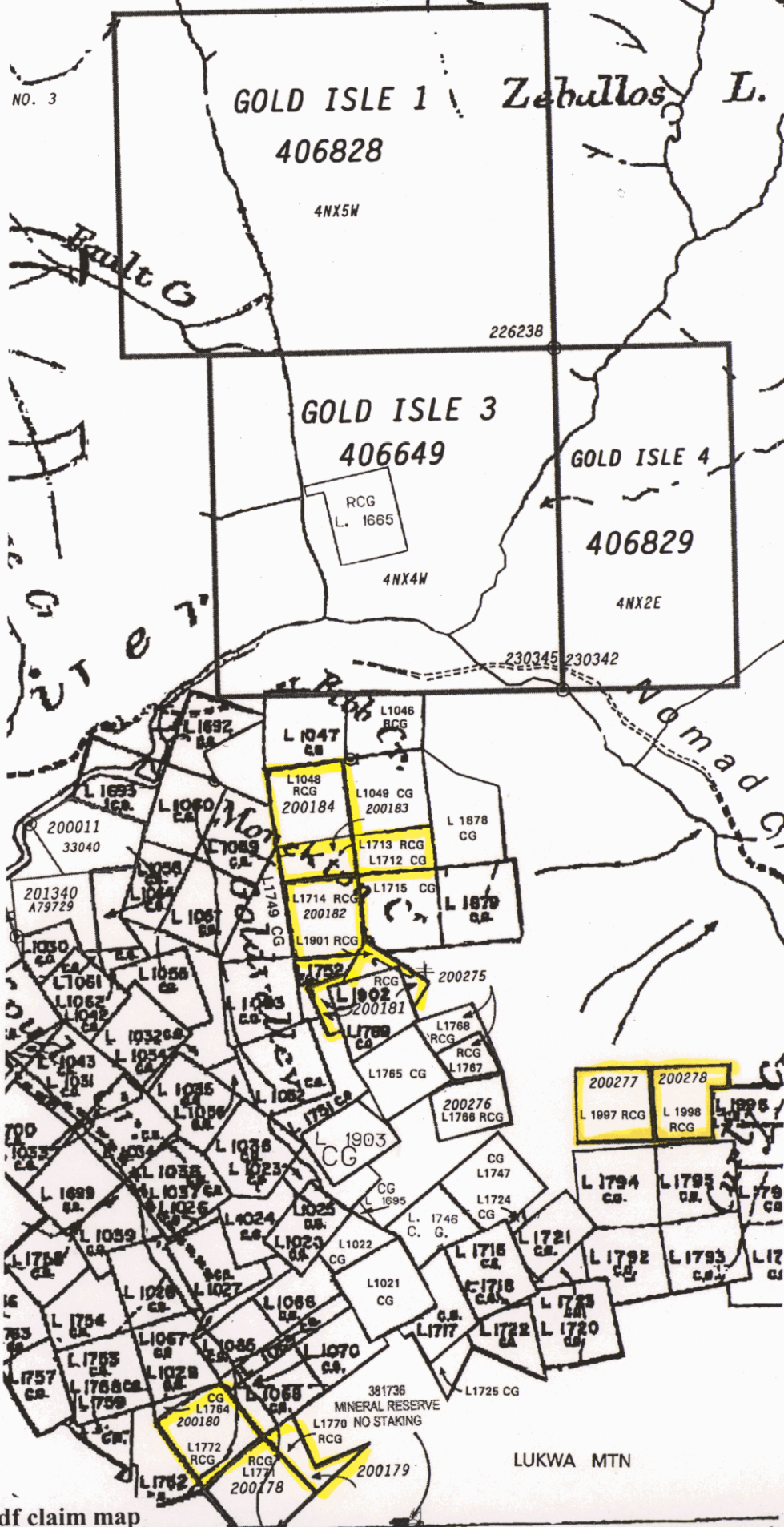
Deposit Name	Production (Tonnes)	Total Metal Content (grams)					Grade (Gr (or) Kg/Tonne Mined)			
		Mined	Milled	Gold (Grams)	Silver (Grams)	Copper (Kilograms)	Lead (Kilograms)	Gold	Silver	Copper
Privateer	282,328	146,798	5,301,289	2,160,196	4,063	10,093	18.7	7.7	0.01	0.04
Spud Valley	190,754	95,876	1,682,859	575,219	9,195	8,093	8.8	3	0.05	0.04
Mount Zeballos	74,268	51,540	946,589	444,399	2,408	12,726	12.7	6	0.03	0.17
Central Zeballos	52,596	37,789	636,773	432,238	7,370	71,140	12.1	8.2	0.14	1.35
Prident	21,585		433,440	239,812			20.1	11.1		
C.D.	5,645	405	143,074	44,322	470	2,982	25.3	7.9	0.08	0.53
Homeward	3,586	1,375	46,374	108,705	318	347	12.9	30.3	0.09	0.1
Van Isle	3,044		35,929	16,470			11.8	5.4		
White Star	1,293		220,987	92,531	1,563	17,144	171.0	71.6	1.21	13.25
Zeballos Pacific	393		11,174				28.0			
Golden Portal	22		373	156	44	39	17.0	7.1	2.00	1.77
Beano	21		3,297	1,400	33		157.0	66.7	1.57	
I.X.L.	20									
Rimy	17		1,369	1,586			80.5	93.3		
Tagore	14		1,245	2,022	23	20	89.0	144.4	1.64	1.43
Barnacle	2		140					70		
Cordova	1		156	31	0	4	156.0	31		4.00
King Midas	1		156	31	10		156.0	31	10.00	
Answer										
Britannia										
Big Star										
TOTAL	635,590	333,783	9,465,224	4,119,118	25,497	122,588	976.9			

Table II - Claim Status

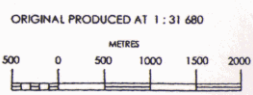
Claim Name	Group Name	Crown Grant Lot Number	Claim Number	Claim Anniversary Date	Claim Record Number	Claim Status
AC AD Extension No 5 Extension No 6 B-1	<i>Scafe</i> <i>Scafe</i>	Scafe Scafe Britannia B	L 1046 L 1047 L 1048 L 1049 L 1053	13/12/2003	1577	Crown Grant Crown Grant Reverted Crown Grant Crown Grant Crown Grant
B-2 Fraction B-3 B-5 B-4 B-6		Britannia B Britannia B Britannia B Britannia B Britannia B	L 1054 L 1057 L 1058 L 1059 L 1060			Crown Grant Crown Grant Crown Grant Crown Grant Crown Grant
M-1 M-2 M-3 Fraction M-4 M-6 Fraction		Britannia M Britannia M Britannia M Britannia M <i>Britannia M</i>	L 1065 L 1066 L 1067 L 1068 L 1069			Crown Grant Crown Grant Crown Grant Crown Grant Crown Grant
M-5 T B-7 Extension No 10 Extension No 9	<i>Scafe</i> <i>Scafe</i>	Britannia M Britannia B Britannia B	L 1070 L 1692 L 1693 L 1712 L 1713	13/12/2003	1576	Crown Grant Crown Grant Crown Grant Crown Grant Reverted Crown Grant
Extension No 7 Extension No 8 Wet Fraction Rimy 5 Rimy 7	<i>Scafe</i> <i>Scafe</i>	 Britannia B Rimy Rimy	L 1714 L 1715 L 1749 L 1767 L 1768	13/12/2003 13/12/2003 13/12/2003	1575 2470 2470	Reverted Crown Grant Crown Grant Crown Grant Reverted Crown Grant Reverted Crown Grant
XY XX XZ Mon Fraction Bas Fraction	<i>Scafe</i> <i>Scafe</i>	Britannia M Britannia M Britannia M	L 1770 L 1771 L 1772 L 1878 L 1879	13/12/2003 13/12/2003 13/12/2003	1572 1571 1573	Reverted Crown Grant Reverted Crown Grant Reverted Crown Grant Crown Grant Crown Grant
Rimy 6 Rimy 1 H and J No. 7 H and J No. 8 Rimy 8	<i>H/J</i> <i>H/J</i>	Scafe Scafe Rimy	L 1901 L 1902 L 1997 L 1998 L 1766	13/12/2003 13/12/2003 13/12/2003 13/12/2003 13/12/2003	1574 1574 2472 2473 2471	Reverted Crown Grant Reverted Crown Grant Reverted Crown Grant Reverted Crown Grant Reverted Crown Grant
Gold Isle 1 Gold Isle 3 Gold Isle 4						4-Post Claim 4-Post Claim 4-Post Claim

**CLAIM LOCATION MAP
CENTRAL ZEBALLOS PROPERTY**

FIGURE 2



NO. 3



ADMINISTRATIVE AREAS
MINING DIVISIONS: ALBERNI, NANAIMO

LAND DISTRICTS:

- ALIENATIONS**
- NO STAKING AREAS
 - NO STAKING RESERVES
 - PARKS
 - ECOLOGICAL RESERVES
 - RECREATION AREAS
 - INDIAN RESERVES

- CONDITIONAL AREAS**
- SUBJECT TO CONDITIONS RESERVES
 - SECTION 19 RECREATION AREAS
 - 1 POST CLAIM AREAS
 - AREAS SUBJECT TO URANIUM / THORIUM REGULATIONS

- MINERAL TENURE**
- | | | |
|-----------------------------|--|---------------|
| MINERAL CLAIM | | EXAMPLE |
| MINERAL LEASE | | |
| INDUSTRIAL MINERAL CLAIM | | |
| CLAIM NAME | | |
| TITLE NUMBER | | 345679 |
| OLD TITLE NUMBER | | 3460 |
| TAG NUMBER | | 10000 |
| LEGAL POST | | @ |
| WITNESS POST | | wp O |
| FORFEITED TENURE | | C |
| VERIFIED | | VER |
| SURVEYED | | SM |
| REVERTED C.G. MINERAL CLAIM | | REV CG OR RCG |
| CROWN GRANTED | | C.G. |
| OPEN FOR STAKING | | O.F.S. |

2.0 GENERAL GEOLOGY

The general geology of the region was first described by Gunning (1932). This early work was followed by a very reasonable description of surface geology for the Zeballos District, based on surface exposures, by Stevenson (1950). Although Stevenson's work is considered to be the best for surface geology, it is important to remember that detailed underground mapping differs considerably from that of the superficial geology. From Stevenson's work (1950), it appears that most of the producing mines are within a quartz diorite intrusive. From underground maps, most vein mineralization is within a complex sequence of calcium-rich volcanic rocks, pyro-metasomatic altered limestone rocks, hornfels altered lime-silicate volcanic rocks, and narrow tongues of quartz diorite and granodiorite rocks related to the Island Intrusive. Rapid erosion of the non-intrusive rocks may be the reason that some of these units are not readily visible on the surface. The most recent geological work in the area was compiled by J.E. Muller (1977) as G.S.C. Open File 463.

The geology of Zeballos District consists of a monoclinial sequence of Mesozoic volcanic and sedimentary rocks cut by Jurassic and Tertiary intrusions. The monoclinial structure represents the southwest limb of a northwest-trending anticline (Hoadley, 1953), considerably disrupted by faulting and intrusion.

The oldest rocks in the area are tholeiitic basaltic lavas of the Late Triassic (Karnian Stage) Karmutsen Formation. This Formation is represented by a massive sequence of up to 4,500 metres thick of mafic to intermediate volcanic and volcanoclastic rocks and includes basaltic lavas, pillow lavas, breccias, and tuffs. For the most part, Karmutsen Formation rocks occur north and northeast of the Zeballos Stock where it is conformably overlain by limestone of the Quatsino Formation.

The Quatsino Formation is a massive light blue and white sequence of limestone that when recrystallized by contact metamorphism can be a cliff former. The best example of its cliff forming capabilities is at the 900 portal of the Central Zeballos mine where it forms a near vertical cliff approximately 125 metres high.

Both the Karmutsen and Quatsino Formations are considered to be within the Vancouver Group.

Overlying this older group is the Early Jurassic, Bonanza Group which is comprised of a lower unit called the Harbledown Formation and composed of argillite, greywacke, and tuff rocks and an upper unit called the Bonanza Formation. The Bonanza Formation is a typical island arc sequence of largely basaltic to rhyolitic volcanic rocks. In the Zeballos area, the Bonanza Formation is mostly composed of an extensive series of massive volcanic rocks, mainly andesitic in nature and varies from green and purple in colour and has inter-layered breccias and tuffs. The Harbledown Formation is not known to be present in Zeballos camp.

Intruding into the Mesozoic volcanic and sedimentary rocks is a northwest-southeast trending stock (Zeballos Stock) related to the Catface Intrusion of Eocene Age (dated at 38 mya). The core of this intrusive is granodiorite in composition with differentiation along the roof and outer margins into a "chill margin" of quartz diorite. The core of this stock is thought to be the source of mineral solutions with deposition within the cooling margins (Patmore, 1938).

Most of the rocks surrounding the intrusive stock show some degree of metamorphism which ranges from epidote alteration in the volcanic rocks to re-crystallization of limestone rocks in contact with the intrusive. It is interesting to note that the intrusive rocks, in contact with carbonate or carbonate-rich sediment, form as endoskarned rocks. This alteration is usually less than 50 metres wide and is readily seen on Reverted Crown Grant Lots 1048 and on along the Zeballos Access Road at about kilometre 9.

2.1 FAULTING

Faulting in this and surrounding areas seems to have been the major structural response to regional deformation (Muller, et. al., 1974).

The most obvious fault in the area is represented by a zone of intense faulting along the north fork of Zeballos River. This fault is transverse to the regional structure and is considered to be pre-mineral. It is considered to represent the northern continuation of the pre-Tertiary, Hecate Channel Fault (Muller, et. al., 1974). This regional shear continues northward and dissects Vancouver Island; the fault extends from Kendrick Inlet on Cook Channel in the south, through the centre of Nimpkish Lake, and passes through Malcolm Island in Queen Charlotte Strait for a total traceable distance of approximately 80 kilometres. For the most part it strikes a little west of north and is vertical or dips steeply east where observed in the north fork of Zeballos River. The fault disappears in the Zeballos Stock only to remerge, offset to the west, and continues along the east side of the lower reaches of Zeballos River. This same fault has been mapped on Bingo and Friend Creek (tributaries to Little Zeballos River) four kilometres east of the Village of Zeballos) by Hoadley (1953) where it is traced into Zeballos Inlet and Hecate Channel. Gunning (1932, page 36A II) considers the North Zeballos River Fault to have been downthrown to the east.

Because the Zeballos Stock is emplaced along this fault, it is suggested that the regional structure has been active over geologic time. It is suggested that the fault zone has acted as a passage for the intrusive and gave access to later mineralizing solutions rising from an underlying magma chamber.

2.2 VEIN ORIENTATION AND MINERALIZATION

Fracture patterns discussed by Patmore (1938) and Hansen and Sinclair (1992) suggest that cooling cracks in the differentiated outer shell of the intrusive were filled with gold bearing quartz veins in a preferential northeast-southwest (Prident, White Star, Mount Zeballos, Zeballos Pacific, and Spud Valley) and an east-west directions (Central Zeballos, Privateer, Prident, Rimy, Homeward, Britannia M, and Big Star). Sinclair and Hansen (1992) conclude that all known deposits lie within a 1,000 metres of the intrusive contact and all commercial deposits lie within the intrusive at or near the borders of the older rocks. As all commercial deposits are located where the intrusive narrows, this further suggests that mineralization is selectively emplaced in the overlying or contact zone of the intrusive.

Stevenson (1938, 1950) studied the direction of major shearing stress and established that the principal directions are $030^{\circ} - 60^{\circ}$ and $080^{\circ} - 90^{\circ}$. He derives 62° /vertical to be the plane of tension and concludes that this orientation is most important with respect to vein orientation and mineralization, "fractures and consequently veins formed under tension are the most favourable for ore ..." (Stevenson, 1950, p. --). Hansen and Sinclair (1992) confirmed Stevenson's previous study and indicated that the of vein orientation, $080^{\circ} - 90^{\circ}$, stands out to be of considerable importance with respect to mineralization. They further suggest that planes of shearing (e.g. the $030^{\circ} - 60^{\circ}$ and $080^{\circ} - 90^{\circ}$ direction) rather than tension are important in the localization of mineralized veins.

Veins in the Zeballos Mining District are comprised of quartz and sulphides in well-defined fault fissures, which are rarely more than 20 centimetres in width. Along strike and down dip, the veins maintain their shape and form for considerable distances. In places the quartz sulphide vein matter may be lacking and only sheared rock present. The walls of most of the quartz-sulphide veins are marked by films of gouge.

The mineralogy of the veins is very simple. Within the veins, mineralization consists of sulphides and gold occurring in a gangue of quartz and minor carbonate. Most of the vein matter is banded either by an alternation of quartz and sulphides or by an alternation of the different sulphides themselves. Comp texture is common. The spaces between the quartz crystals are commonly filled with sulphides. Sulphides include pyrite, sphalerite, arsenopyrite, chalcopyrite, galena, pyrrhotite, and minor marcasite and amount to from 10 to 50 percent of the total vein volume and average about 25 percent (Freeze, 1989).

Gold is visible in much of the vein matter, but commercial ore may contain no recognizable gold (Aichmeier, Mine Mgr. Privateer Mine, Pers. Com, 2003) even when samples are richer than 150 grams to the tonne. Pyramidal crystals of gold up to two centimetres long have been reported, large masses of hackly gold have been observed from the Privateer Vein (2-3A vein on 1100 level); and gold in crystals up to 2 mm has been reported in the camp.

The distribution of gold is fairly constant. In the quartz-sulphide ore, the amount of gold is not only proportional to the sulphide content it is also dependent on the presence of sphalerite and galena. Gold also shows an inverse relationship to the amount of chalcopyrite in the sulphides. Gold grades appear to have an inverse relationship to the amount of carbonate in the gangue.

3.0 GEOCHEMICAL SURVEY

A program of geochemical sampling was carried out during under the directions of Ralph A. Gonzalez, P.Geol with the help and field assistance of Mark Kilby. The program was designed with two objectives in mind, to satisfy assessment requirements on selected Reverted Crown Granted Mineral Claims and to have a better understanding of the geology and mineral potential of the CanAlaska's mineral holdings, in particular three recently staked mineral claim blocks.

Numerous active and decommissioned logging roads crisscross the mineral holdings and offered the best access for sampling. These roads also offered enough "clear sky" to utilize GPS positioning for rapid and efficient control for both geochemical sampling and geologic mapping. A total of 471 soil samples and 178 silt samples were collected at a nominal distance of 50 metres along the road network. Over 23 line kilometres of soil and silt samples were collected during a three week period beginning on November 15th and ending on December 5th. In addition, 40 rock samples were collected for analysis; three of the mineralized rock samples were sent to Vancouver Petrographics Ltd. for petrographic examination. The summary of the petrographic work, conducted by J. G. Payne, PhD., PGeol., is presented in Appendix A

3.1 SOIL SAMPLING

On the Central Zeballos property, soil samples were collected along roads that traversed or penetrated the following valleys: Zeballos River Valley, Gold Valley Creek, Monckton Creek, Spud Creek, North Fork of the Zeballos River, Curly Creek, Maraude Creek, and Nomash River. A total of 471 soil samples were collected. Sample spacing was at 50 metres using a hip-chain for distance control. With this spacing, over 23 line kilometres of sampling was completed. At each collection site a GPS reading was taken and recorded for future reference for both geologic mapping and sample site location. The GPS units were set to conform to the NAD 83 grid. Each sample site was flagged with orange-glow flagging and indicated the unique sample number assigned to each sample and the distance along the line. All soil and stream silt sediment sample were placed in Kraft, wet-strength paper bags which were marked with a unique sample number. To limit any cultural contamination, all sample were collected from the up-slope side of and road and (or) the up-stream portion near any culverts or bridges. As the entire area is being or has recently been logged, not to mention the recent mining activities, human cultural contamination, for certain elements can not be ruled out.

All samples were partially dried in a limited-access room (at Mason's Motor Lodge, Zeballos) prior to delivery to ASL Chemex Laboratories in North Vancouver. The pre-drying room was also used to dry rain-soaked clothing and was kept at a reasonably constant temperature of about 35 degrees centigrade. The results of the geochemical program are presented in Appendix B.

Other than normal laboratory internal checks, no field duplicated or blank samples were included in our sample population. At this initial exploration stage it was felt that internal laboratory checks were adequate for quality control and quality assurance.

3.2 SILT SAMPLING

Because of the intense rainfall in the Zeballos area there are numerous sheet wash drainages as well as distinct creeks and rivers. Since the sheet wash drains a larger area than what is normal for soil samples and because it also includes subsurface water, it was important to include this sampling technique in the sampling program. We were fortunate to be sampling late in the year when the rain fall is at it highest point and numerous surface drainage features were available whereas during drier periods these drainage features would be masked. A total of 178 silt samples were collected; sample sites were chosen whenever a distinct drainage feature was encountered in the nominal 50 metre soil sampling spacing.

3.3 ROCK GEOCHEMISTRY

In the normal course of sampling, any areas that contain a significant number of quartz veins or veinlets were sampled. In addition, any outcrops that contained sulphides were sampled. A total of forty rocks samples were collected. The assay results are presented in Appendix B.

CONCLUSIONS AND RECOMMENDATIONS

Patmore (1938) was the first to recognize the gold in the Zeballos camp was confined to the quartz-diorite margins of a granodiorite batholith. Stevenson (1950) and Hansen and Sinclair (1992) further refined the earlier work by indicated that strain ellipsoid studies suggested that veins orientation and mineralization formed under tension and the principal shearing stress direction ranged was 035°/vertical and 090°/vertical. Hansen and Sinclair (1992) and Sinclair and Hansen (1992) further concluded that the mineral deposits decreased with distance from the nose of the stock, that is, metal content is inversely proportional to the distance from the contact with the surrounding volcanic rocks.

What we now conclude is that the favourable quartz-diorite rock type is a differentiation margin of the granodiorite stock. As this margin cooled, it released fluids faster than the parent stock causing the margin to fracture in the principal directions of major stress. These same fluids then selectively emplaced mineralization within the fractures.

Although the Zeballos camp has long been considered an intrusion-related, shear-hosted, and epizonal camp a model consisting of gold deposits associated with granitoids (Intrusion-related Gold System – “IRGS”) and reactive rocks in a reduced oxidation states should not be ruled out. The Zeballos stock shows a distinct geochemical signature of gold, copper and bismuth, typical of IRGS deposits, and gold, bismuth and tungsten (again typical of IRGS deposits). Tellurium and tin are typical elements associated with IRGS but was not included in the string of analysis. If this affinity proves out, a new consideration of tonnage and grades potential could lead to significant discoveries.

With the IRGS-type model it appears that occurrence of both the skarn-type and gold deposits can be explained and is useful in focusing additional exploration. This model indicates that significant mineralization can occur along the margins of intrusive rocks and in the hornfelsed aureole, particularly where fluids are focused by reactive stratigraphy (ie the re-crystallized limy units) structures, within structures, and rheological contrasts (ie deformation and flow of matter). The Big Star, Homeward, and Rimy deposits occur in the roof margin and consequently would be expected to have a limited size and depth potential. All other deposits are located along the margin of the stock and could have considerable depth potential.

The geochemical signatures of gold-fertile granites have been recognized and include the association of Au-Cu-Bi, Au-Bi-Te-W, and W-Sn. Each of the three suites has different lithological, geochemical and redox characteristics that determine its metallogeny. Structural and lithological controls need to be carefully studies.

The erosional level/vertical position with respect to the top of the stock is important as most mineralization is concentrated in the carapace peripheral margins of the pluton and (or) adjacent country rocks. The mineralized overlying margins probably have a limited depth potential whereas the peripheral margins could extend to considerable depth.

Considerable sampling was done along the east side of Gold Valley Creek with little encouragement. Base on some of the above conclusions, a more favourable location for sample would be on the west side of the valley, ie the area closer to the margin of the pluton.

Unless the camp is consolidated under one umbrella, the future of the known gold deposits will remain only as high-grading deposits and only under very high gold prices.

Mineral Claim Blocks Gold Isle 1 and 3 cover potentially productive areas. Gold Isle 4 covers mostly Bonanza Formation rocks and it too high in the section to have any significant potential and no work is recommended.

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Ralph A. Gonzalez

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1. I am president of:
Archean Mineral Exploration Inc.
9810 Solidad Canyon Road
Las Cruces, New Mexico, U.S.A. 88011
2. I graduated with a Bachelor of Science degree in Geology from the University of New Mexico in 1965. In addition, I have obtained a degree in Master of Science in Geology from the University of New Mexico in 1968.
3. I am a member of the Association of Professional Engineer and Geoscientists of British Columbia and have been registered as a Professional Geologist since 1991 (Registration No. 19325). I am a member of the Association of Professional Engineer of Manitoba and have been registered as a Professional Engineer since 1975 (Registration No. 5168).
4. I have worked as a geologist for a total of 35 years since my graduation from university.
5. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of Ni 43-101.
6. I am responsible for the preparation of the technical report titled "Geologic Mapping and Geochemical Sampling Assessment Report on the 1048, 1713, 1714, 1901, and 1902 Reverted Crown Granted Mineral Claims" and dated December, 2003 (the Assessment Report) relating to the 1048, 1713, 1714, 1901, and 1902 Reverted Crown Granted Mineral Claims. I supervised and performed some of the work listed in this report and was on the property for a total of 18 days.
7. I have not had prior involvement with the properties that are the subject of the Assessment Report; however, I have had prior involvement in the mining district, particularly with claims to the north of the claims referred to in this report.
8. I am not aware of any material fact or material change with respect to the subject matter of the Assessment Report that is not reflected in the Assessment Report, the omission to disclose which makes the Assessment Report misleading.
9. I am independent of the issuer applying all of the tests in section 1.5 of national Instrument 43-101.

10. I have read national instrument 43-101 and Form 43-101F1, and the Technical Report has been prepared in compliance with that instrument and form.

A handwritten signature in black ink, appearing to read "Ralph Gonzalez". The signature is written in a cursive style with a large initial "R".

Ralph A. Gonzalez, MSc., P.Eng., P.Geol.

STATEMENT OF COSTS

ITEM	TOTAL COST	PER DIEM COSTS	PER DIEM COSTS PER MAN/DAY	TOTAL COSTS
Wages				
Geology & Sampling	\$9,450.00	\$450.00	\$450.00	
Prospecting and Sampling	\$7,350.00	\$350.00	\$350.00	
Accommodations	\$1,954.00	\$93.05	\$46.53	\$1,954.00
Meals	\$1,899.00	\$90.42	\$45.21	\$1,899.00
Transportation	\$3,275.00	\$155.95	\$77.98	\$3,275.00
Field Consumables	\$1,147.00	\$54.61	\$27.31	\$1,147.00

Subtotal - geological/day	\$647.03
Subtotal - prospecting/day	\$547.03

TOTAL EXPENSES FOR SAMPLE COLLECTION \$25,075.00

TYPE OF SAMPLE COLLECTED	NUMBER COLLECTED	ASSAY COSTS		
Soil Sample	447	\$30.00		\$13,410.00
Stream Silt Sediment Samples	178	\$30.00		\$5,340.00
Rock Samples	40	\$32.00		\$1,280.00
		TOTALS		\$28,305.00
ASSESSMENT EXPENSES	LABOUR	SAMPLE ANALYSIS		TOTAL ASSESSMENT APPORTIONED
Lots: 1048, 1713-14, & 1901-02	\$1,294.06	\$840.00		\$2,134.06
Lots: 1770-72	\$647.03	\$210.00		\$857.03
Lots: 1997 & 1998*	\$647.03	\$570.00		\$1,217.03
Gold Isle 1, Gold Isle 3 & 4	\$6,517.33	\$10,908.00		\$17,425.33

SILT SAMPLES ALONG GOLDVALLEY CREEK (MARK KILBY)

SAMPLE No.	UTM COORDINANTS		METRES FROM	DESCRIPTION
	EASTINGS	NORTHING	WAY POINT SPUD CREEK ROAD	
GV 001L	655862	5544174	151	115 STEEP
GV 002L	655957	5544220	152	223 CREEK AT JUNCTION OF TWO ROADS
GV 003L	656025	5544270	153	313 SPUD CREEK BRIDGE
GV 004L	656052	5544242	154	352 SEEP
GV 005L	656065	5544296	155	411 SEEP
GV 006L	656121	5544393	156	481 SEEP
GV 007L	656289	5544516	157	718 S
GV 008L	656457	5544685	158	893 SEEP
GV 010L	656496	5544643	160	940 SEEP
GV 012L	656550	5544666	162	997 SEEP
GV 015L	656597	5544707	165	1081 SEEP
GV 017L	656681	5544729	167	1141 SMALL CREEK
GV 021L	656755	5544839	171	1298 SMALL CREEK
GV 030L	657041	5544926	180	1663 SMALL CREEK IN SMALL CANYON
GV 035L	657229	5544997	185	1865 SMALL CREEK
GV 037L	657302	5545012	187	1937 SEEP
GV 043L	657519	5544951	193	2180 SEEP
GV 047L	657593	5544832	197	2315 SEEP
GV 048L	657602	5544805	198	2345 SEEP
GV 050L	657625	5544776	199	2375 SEEP
GV 051L	657628	5544774	200	2400 SEEP
GV 054L	657650	5544685	202	2472 SEEP
GV 056L	657687	5544626	204	2525 SEEP
GV 058L	657672	5544613	205	2555 SEEP
GV 060L	657662	5544534	207	2621 SEEP
GV 061L	657653	5544515	208	2640 SMALL CREEK
GV 063L	657694	5544509	210	2676 SEEP
GV 064L	657665	5544491	211	2696 SEEP
GV 066L	657673	5544465	212	2716 SEEP
GV 068L	657707	5544429	214	2761 GOLDVALLEY CREEK - MAJOR CREEK
GV 069L	657724	5544436	215	25 MEASURED FROM BRIDGE
GV 070L	657756	5544433	216	50 SEEP
GV 072L	657769	5544440	217	65 SEEP
GV 073L	657773	5544465	218	97 SEEP
GV 075L	657794	5544503	220	150 TILL/SEEP
GV 076L	657831	5544547	221	194 TILL/SEEP

GV 078L	657881	5544543	223	316 SEEP
GV 079L	657862	5544491	224	373 THICK TILL - CK. PARALLEL TO ROAD
GV 080L	657851	5544432	225	425 TILL - SEEP
GV 081L	657849	5544418	226	444 TILL - SEEP
GV 082L	657839	5544375	227	485 TILL - SEEP
GV 083L	657834	5544338	228	515 TILL - SEEP
GV 084L	657827	5544330	229	544 TILL - SEEP
GV 085L	657844	5544208	230	620 TILL - SEEP
GV 086L	657836	5544183	231	687 GRANITE OUTCROP
GV 087L	657846	5544145	232	722 SEEP
GV 088L	657850	5544135	233	739 SEEP
GV 090L	657859	5544106	235	766 SEEP
GV 091L	657856	5544080	236	792 SEEP
GV 093L	657869	5544056	238	814 SEEP
GV 094L	657873	5544040	239	832 SEEP
GV 100L	657937	5543868	244	1022 SEEP
GV 104L	658004	5543762	247	1155 SEEP
GV 107L	658081	5543661	250	1280 SMALL CREEK
GV 108L	658081	5543661	250	1286 SEEP
GV 110L	658088	5543650	251	1308 SMALL CREEK
GV 112L	658171	5543592	252	1350 SMALL CREEK
GV 114L	658184	5543574	253	SMALL CREEK - SILT
GV 116L	658204	5543525	255	SMALL CREEK
GV 118L	658214	5543503	256	SEEP
GV 119L	658239	5543448	257	190 SEEP
GV 121L	658260	5543460	258	SEEP
GV 122L	658280	5543441	259	SMALL CREEK
GV 124L	658296	5543390	261	SMALL CREEK
GV 126L	658294	5543380	262	305 SEEP
GV 127L	658328	5543344	263	350 SMALL CREEK
GV 129L	658365	5543310	264	400 SMALL CREEK
GV 132L	658424	5543243	266	500 SMALL CREEK

SILT SAMPLES ALONG MONCHTON CREEK (RAG)

SAMPLE No.	UTM COORDINANTS		WAY POINT	METRES FROM		DESCRIPTION
	EASTINGS	NORTHING		SPUD CREEK ROAD		
MC 01L	658121	5544622	21			MUNCHTON CREEK
MC 03L				0 + 25		SEEP CROSSING ROAD
MC 05L				0 + 85		SEEP CROSSING ROAD
MC 07L				1 + 25		SEEP CROSSING ROAD
MC 08L	658361	5544638	27	1 + 50		SEEP CROSSING ROAD
MC 10L				2 + 17		SEEP CROSSING ROAD
MC 14L				3 + 75		SEEP CROSSING ROAD

SILT SAMPLES ALONG SPUD CREEK (RAG)

SAMPLE No.	UTM COORDINANTS		METRES FROM WAY POINT	SPUD CREEK ROAD	DESCRIPTION
	EASTINGS	NORTHING			
SV 07L	657972	5541454	53		Spud Creek
SV 09L	657570	5542307	55	0 + 05	NEAR SV 08
SV 012L	657656	5542174	58	1 + 50	POSSIBLE MINE CONTAMINATION SHOULD BE FREE OF MINE CONTAMINATION
SV 013L	657656	5542174	58	1 + 50	
SV 016L	657719	5542138	59	2 + 00	SMALL CREEK
SV 017L	657739	5542121	60	2 + 45	SEEP
SV 019L	657739	5542121	60	2 + 59	SEEP
SV 020L	657768	5542090	61	2 + 93	SMALL STREAM
SV 022L	657792	5542025	62	3 + 48	SMALL CREEK
SV 025L	657835	5541979	63	4 + 10	SEEP
SV 026L	657835	5541979	63	4 + 41	SEEP
SV 028L	657863	5541966	64	4 + 90	SEEP IN LARGE BOULDER FIELD
SV 032L	657952	5541802	271	6 + 35	SEEP
SV 037L	658005	5541600	275	8 + 42	DRY MAJOR DRAINAGE
SV 038L	658005	5541600	275	8 + 50	DRY MAJOR DRAINAGE

SILT SAMPLING ON THE GOLD ISLE CLAIM BLOCKS

SAMPLE No.	UTM COORDINANTS		WAY POINT	METRES FROM		DESCRIPTION
	EASTINGS	NORTHING		MARAUDE CREEK	BRIDGE	
GC 006L	659193	5546832	71	2 + 00		SILT
GC 011L	658994	5546937	75	4 + 00		SILT
GC 016L	658836	5546989	79	6 + 00		SILT
GC 022L	658625	5547115	84	8 + 50		SILT
GC 026L	658477	5547327	88	10 + 50		SILT ABOVE SORTED GLACIAL GRAVELS AND UNDERLYING LIMESTONE
GC 027L	658469	5547347	89	11 + 30		SILT
GC 029L	658442	5547380	91	11 + 79		SMALL STREAM
GC 030L	658441	5547099	92	12 + 00		SILT/SEEP OVER O.C. OF VOLCANICS
GC 033L	658366	5547490	95	13 + 25		O.c. of andesite
GC 035L	658356	5547553	96	13 + 50		Silt and silt sample over o.c. of andesite
CG 042L	658527	5547653	102	16 + 50		SMALL DRAINAGE
CG 059L	658963	5547849	278	24 + 68		SEEP
GC 060L	658981	5547859	279	25 + 00		SEEP
GC 062L	659019	5547882	280	25 + 40		SEEP
GC 064L	659086	5547878	282	26 + 00		SEEP
GC 067L	659142	5547880	284	26 + 65		SMALL CREEK
GC 072L	659349	5547894	289	28 + 84		SEEP
GC 92L						NOMASH RIVER (NO SIGNAL)
GC 116L	658026	5546127				ZEBALLOS RIVER (IN FLOOD)

SILT SAMPLING ON THE GOLD ISLE CLAIM BLOCKS SPUR ROAD OFF MAIN ROAD

UTM COORDINANTS METRES FROM
EASTINGS NORTHING WAY POINT MAIN ROAD INTERSECTIO DESCRIPTION

SAMPLE No.

GCS 04L	659145	5547677	120	1 + 90	SILT FROM SMALL DRAINAGE
GCS 07L	659179	5547643	121	2 + 47	SMALL DRAINAGE

SILT SAMPLING ON CURLY CREEK (MAIN HAULAGE ROAD - LOWER PORTION)

UTM COORDINANTS METRES FROM
EASTINGS NORTHING WAY POINT MAIN ROAD INTERSECTIO DESCRIPTION

SAMPLE No.

CC 002L	660865	5542961	290	00 + 00	SEEP
CC 004L	660869	5543210	292	1 + 00	SEEP
CC 008L	660904	5543343	295	02 + 35	SEEP
CC 009L	660910	5543363	296	02 + 55	SEEP/SOIL
CC 012L	661043	5543382	300	03 + 82	SEEP
CC 024L	661043	5543464	318	01 + 56	SILT
CC 027L	660950	5543486	321	02 + 50	CURLY CREEK SILT
CC 029L	660938	5543548	323	03 + 20	SEEP
CC 033L	660880	5543705	327	04 + 82	LARGE CREEK - SILT
CC 046L	660934	5543949	340	10 + 37	SEEP

SILT SAMPLING IN ZEBALLOS VALLEY WEST OF SPUD CREEK BRIDGE (GOLDVALLEY MAIN LINE ROAD)

UTM COORDINANTS METRES FROM
 EASTINGS NORTHING WAY POINT MAIN ROAD INTERSECTIO DESCRIPTION

SAMPLE No.

SAMPLE No.	EASTINGS	NORTHING	WAY POINT	METRES FROM MAIN ROAD INTERSECTIO	DESCRIPTION
ZV 003L	655898	5544167	312	1 + 45	SEEP
ZV 006L	655807	5544162	314	2 + 30	SEEP

SILT SAMPLING ON CURLY CREEK (UPPER PORTION)

SAMPLE No.	UTM COORDINANTS		METRES FROM WAY POINT	METRES FROM MAIN ROAD INTERSECTIO	DESCRIPTION
	EASTINGS	NORTHING			
CCN 01L	660561	5542085	126	0 + 00	STREAM SAMPLE
CCN 03L				0 + 35	SEEP
CCN 05L				0 + 81	SEEP
CCN 07L				1 + 20	SEEP
CCN 12L	660765	5542356	133	3 + 50	SEEP
CCN 18L	660617	5542496	139		CURLY CREEK
CCN 21L				1 + 38	STREAM
CCN 26L	660474	5542723	145	3 + 00	SEEP - END OF LOGGING SPUR
CCN 27L	660712	5542553	146	6 + 50	STREAM
CCN 28L				6 + 68	SMALL STREAM
CCN 36L				10 + 27	SMALL STREAM
CCN 38L				10 + 69	SMALL STREAM
CCN 41L	660845	5542911	157	11 + 96	SMALL CREEK
CCN 45L	660741	5542868	159	1 + 05 - moss mat	LARGE STREAM - CURLY CREEK
CCN 48L	660655	5543015	162	2 + 45	SEEP

SILT SAMPLING ALONG NORTH FORK OF ZEBALLOS RIVER

SAMPLE No.	UTM COORDINANTS		METRES FROM		DESCRIPTION
	EASTINGS	NORTHING	WAY POINT	MAIN ROAD INTERSECTIO	
NF 004L	658055	5546235	345	01 + 08	SEEP
NF 015L	658187	5446669	356	06 + 42	SMALL CREEK
NF 018L	658151	5546775	359	07 + 42	SEEP
NF 022L	658122	5546899	363	08 + 75	SEEP
NF 025L	658103	5546989	366	09 + 70	SEEP
NF 029L	658056	5547146	370	11 + 15	SEEP
NF 029L	658056	5547146	370	11 + 15	SEEP
NF 031L	658052	5547207	372	11 + 84	SEEP
NF 033L	658059	5547248	374	12 + 20	SEEP
NF 035L	658044	5547295	376	12 + 85	SEEP
NF 037L	658042	5547327	378	13 + 20	SEEP
NF 039L	658024	5547398	380	13 + 82	SEEP
NF 043L	657965	5547514	384	15 + 12	SEEP
NF 044L	657970	5547544	385	15 + 45	SEEP
NF 053L	657790	5547849	393	19 + 15	Fault Creek - Major Creek
NF 058L	657857	5547968	398	21 + 25	SEEP
NF 061L	657881	5548066	400	22 + 12	SEEP
NF 063L	657866	5548129	402	22 + 63	SEEP
NF 064L	657871	5548146	403	22 + 81	SEEP
NF 070L	657814	5548385	409	25 + 20	SEEP
NF 071L	657783	5548451	410	25 + 50	SEEP
NF 072L	657806	5548453	411	25 + 90	SEEP
NF 086L	657572	5549060	431	32 + 50	SMALL CREEK
NF 088L	657568	5549104	433	33 + 00	SEEP
NF 090L	657570	5549135	435	33 + 25	SMALL CREEK
NF 093L	657576	5549239	438	34 + 42	SMALL CREEK
NF 096L	657551	5549328	441	35 + 11	SEEP
NF 099L	657514	5549464	444	36 + 50	SEEP

SILT SAMPLING ALONG SOUTHWEST FORK OF ZEBALLOS RIVER

UTM COORDINANTS METRES FROM
 EASTINGS NORTHING WAY POINT MAIN ROAD INTERSECTIO DESCRIPTION

SAMPLE No.

SAMPLE No.	EASTINGS	NORTHING	WAY POINT	MAIN ROAD INTERSECTIO	DESCRIPTION
	657962	5546172	206	0 + 00	South along Hwy 19 access road measured from Nomash junction
ZS 08L				3 + 78	SMALL CREEK
ZS 15L	657404	5545830	219	6 + 50	SMALL CREEK
ZS 16L	657404	5545830	219	6 + 50	LARGE CREEK
ZS 26L	657057	5545608	228	11 + 00	CREEK

APPENDIX B: GEOCHEMICAL SAMPLING SITE INFORMATION

SOIL SAMPLES ALONG GOLDVALLEY CREEK (MARK KILBY)

SAMPLE No.	UTM COORDINANTS		METRES FROM		
	EASTINGS	NORTHINGS	WAY POINT	SPUD CREEK ROAD	DESCRIPTION
GV 009	656458	5544630	159	906	SOIL
GV 011	656516	5544649	161	955	SOIL
GV 013	656559	5544672	163	1008	SOIL
GV 014	656597	5544697	164	1051	SOIL
GV 016	656643	5544717	166	1101	SOIL
GV 018	656680	5544718	168	1154	SOIL
GV 019	656719	5544762	169	1201	SOIL
GV 020	656739	5544811	170	1250	SOIL
GV 022	656780	5544853	172	1310	SOIL
GV 023	656772	5544886	173	1351	SOIL
GV 024	656806	5544926	174	1400	SOIL
GV 025	656847	5544931	175	1450	SOIL
GV 026	656892	5544939	176	1500	SOIL
GV 027	656940	5544946	177	1550	SOIL
GV 028	656978	5544964	178	1600	SOIL
GV 029	657035	5544985	179	1650	SOIL
GV 031	657078	5544959	181	1700	SOIL
GV 032	657124	5545006	182	1750	SOIL
GV 033	657157	5544994	183	1800	SOIL
GV 034	657212	5544975	184	1850	SOIL
GV 036	657277	5544996	186	1900	SOIL
GV 038	657320	5545002	188	1950	SOIL
GV 039	657361	5544987	189	2000	SOIL
GV 040	657410	5544997	190	2050	SOIL - ON VEIN
GV 041	657464	5544993	191	2100	SOIL - RUSTY SPOT
GV 042	657500	5544963	192	2150	SOIL
GV 044	657532	5544922	194	2200	SOIL
GV 045	657558	5544889	195	2250	SOIL
GV 046	657579	5544837	196	2300	SOIL
GV 049	657602	5544805	198	2352	SOIL
GV 052	657628	5544774	200	2405	SOIL
GV 053	657663	5544712	201	2450	SOIL
GV 055	657684	5544638	203	2500	SOIL
GV 057	657672	5544613	205	2550	SOIL
GV 059	657664	5544552	206	2600	SOIL
GV 062	657671	5544526	209	2650	SOIL
GV 065	657665	5544491	211	2703	SOIL
GV 067	657694	5544436	213	2751	SOIL
GV 071	657756	5544433	216	55	SOIL MEASURED FROM GV BRIDGE
GV 074	657779	5544470	219	108	TILL - SOIL
GV 077	657893	5544590	222	280	SOIL
GV 089	657855	5544124	234	750	SOIL
GV 092	657868	5544664	237	804	SOIL
GV 095	657878	5544022	240	854	SOIL
GV 096	657887	5543972	241	903	SOIL
GV 097	657905	5543939	242	945	SOIL
GV 098	657931	5543888	243	1001	SOIL
GV 101	657950	5543842	245	1051	SOIL
GV 102	657980	5543806	246	1100	SOIL

GV 103	658004	5543762	247	1150	SOIL
GV 105	658031	5543718	248	1200	SOIL
GV 106	658057	5543680	249	1255	SOIL
GV 109	658088	5543650	251	1300	SOIL
GV 113	658171	5543592	252	1355	SOIL
GV 115	658192	5543548	254		SEEP AND SOIL
GV 117	658214	5543503	256		SOIL
GV 120	658239	5543448	257	200	SOIL
GV 123	658268	5543439	260	250	SOIL
GV 125	658294	5543380	262	300	SOIL
GV 128	658328	5543344	263	350	SOIL
GV 130	658365	5543310	264	405	SOIL
GV 131	658395	5543278	265	450	SOIL
GV 133	658424	5543243	267	505	SOIL
GV 134	658442	5543185	267	550	SOIL

SOIL SAMPLES ALONG MONCHITON CREEK (RAG)

SAMPLE No.	UTM COORDINANTS		WAY POINT	METRES FROM SPUD CREEK ROAD	DESCRIPTION
	EASTINGS	NORTHINGS			
MC 02	658428	5544534	24	0 + 00	SOIL AT BACK END OF ROAD
MC 04	658407	5544562	25	0 + 50	SOIL ABOVE ROAD AND BELOW OVERHANG
MC 06	658380	5544608	26	1 + 00	SOIL ABOVE ROAD AND BELOW OVERHANG
MC 09	658323	5544662	28	2 + 00	SOIL ABOVE ROAD AND BELOW OVERHANG
MC 11	658296	5544722	29	2 + 50	SOIL ABOVE ROAD AND BELOW OVERHANG
MC 12	658260	5544776	30	3 + 00	SOIL ABOVE ROAD AND BELOW OVERHANG
MC 13	658239	5544802	31	3 + 50	SOIL ABOVE ROAD AND BELOW OVERHANG
MC 15	658212	5544834	32	4 + 00	SOIL ABOVE ROAD AND BELOW OVERHANG
MC 16	658198	5544890	33	4 + 50	SOIL AT ROAD LEVEL

SOIL SAMPLES ALONG SPUD CREEK (RAG)

SAMPLE No.	UTM COORDINANTS		WAY POINT		DESCRIPTION
	EASTINGS	NORTHINGS			
SV 01	657990	5541277	47	0 + 00	SOIL
SV 02	657905	5541307	48	0 + 50	SOIL
SV 03	657894	5541336	49	1 + 00	SOIL
SV 04	657848	5541341	50	1 + 50	SOIL
SV 05	657804	5541373	51	2 + 00	SOIL
SV 06	657804	5541430	52	2 + 50	SOIL
SV 08	657570	5542307	55	0 + 00	SOIL STARTING AT U-SHAPED CURVE IN MAIN LOGGING RO
SV 010	657582	5542241	56	0 + 50	SOIL
SV 011	657611	5542220	57	1 + 00	SOIL
SV 014	657656	5542174	58	1 + 50	SOIL
SV 015	657698	5542159	59	2 + 00	SOIL
SV 018	657739	5542121	60	2 + 50	SOIL
SV 021	657768	5542090	61	3 + 00	SOIL
SV 023	657792	5542025	62	3 + 50	
SV 024	657835	5541979	63	4 + 00	TILL/SOIL IN LARGE BOULDER FIELD
SV 027	657863	5541966	64	4 + 50	SOIL
SV 029	657885	5541902	65	5 + 00	SOIL
SV 030	657935	5541887	269	5 + 50	SOIL
SV 031	657931	5541827	270	6 + 00	SOIL
SV 033	657956	5541790	NOT RECORD	6 + 50	SOIL
SV 034	658003	5541720	272	7 + 00	SOIL
SV 035	657993	5541689	273	7 + 50	SOIL
SV 036	657998	5541648	274	8 + 00	SOIL
SV 039			NO SIGNAL	9 + 00	SOIL
SV 040			NO SIGNAL	9 + 50	SOIL
				10 + 00	SAMPLE IN SPUD CREEK = TO SV 07L

SOIL SAMPLING ON THE GOLD ISLE CLAIM BLOCKS

SAMPLE No.	UTM COORDINANTS		WAY POINT	METRES FROM	
	EASTINGS	NORTHINGS		MARAUDE CREEK	BR DESCRIPTION
GC 001	659368	5546853	67	0 + 00	SOIL
GC 002	659321	5546863	68	0 + 50	SOIL
GC 003	659263	5546840	69	1 + 00	SOIL
GC 004	659242	5546839	70	1 + 50	SOIL
GC 005	659193	5546832	71	2 + 00	SOIL
GC 007	659126	5546870	72	2 + 50	SOIL
GC 008	659095	5546890	73	3 + 00	SOIL
GC 009	659062	5546919	74	3 + 50	SOIL
GC 010	658994	5546937	75	4 + 00	SOIL
GC 012	658972	5546955	76	4 + 50	SOIL
GC 013	658899	5546972	77	5 + 00	SOIL
GC 014	658875	5546968	78	5 + 50	SOIL
GC 015	658836	5546989	79	6 + 00	SOIL
GC 017	658772	5547004	80	6 + 50	SOIL
GC 018	658740	5547024	81	7 + 00	SOIL
GC 019	658682	5547035	82	7 + 50	SOIL
GC 020	658627	5547070	83	8 + 00	SOIL
GC 021	658625	5547115	84	8 + 50	SOIL
GC 023	658587	5547164	85	9 + 00	SOIL
GC 024	658574	5547179	86	9 + 50	SOIL
GC 025	658527	5547225	87	10 + 00	SOIL
GC 028	658440	5547363	90	11 + 50	SOIL
GC 031	658409	5547446	93	12 + 50	SOIL/SEEP OVER O.C. OF VOLCANICS
GC 032	658390	5547458	94	13 + 00	SOIL OVER O.C. OF ANDESITE
GC 034	658356	5547553	96	13 + 50	Soil and silt sample over o.c. of andesite
GC 036	658329	5547580	97	14 + 00	o.c. of volcanics
GC 037	658328	5547612	98	14 + 50	SOIL
GC 038	658359	5547678	99	15 + 00	SOIL
GC 039	658375	5547715	100	15 + 50	SOIL
GC 040	658415	5547704	101	16 + 00	SOIL
GC 041	658527	5547653	102	16 + 50	SOIL
GC 043	658507	5547654	103	17 + 00	SOIL
GC 044	658561	5547646	104	17 + 50	SOIL
GC 045	658568	5547703	105	LEFT SPUR 0 + 50	MUD
GC 046	658542	5547757	106	LEFT SPUR 1 + 00	SOIL
GC 047	658607	5547667	107	(MAIN ROAD) 18 + 00	SOIL
GC 048	658661	5547686	108	18 + 50	SOIL
GC 049	658700	5547671	109	19 + 00	SOIL
GC 050	658754	5547661	110	19 + 50	SOIL
GC 051	658794	5547655	111	20 + 00	SOIL
GC 052	658842	5547621	112	20 + 50	SOIL
GC 053	658890	5547629	113	21 + 00	SOIL
GC 054	658939	5547628	114	21 + 50	SOIL
GC 055	658959	5547678	115	22 + 00	SOIL
GC 056	658959	5547725	116	22 + 50	SOIL
GC 057	658947	5547769	276	23 + 90	SOIL
GC 058	658951	5547832	277	24 + 50	SOIL
GC 061	658981	5547859	279	25 + 00	SOIL
GC 063	659642	5547894	281	25 + 60	SOIL/SEEP
GC 065	659086	5547878	282	26 + 00	SOIL
GC 066	659129	5547879	283	26 + 50	SOIL
GC 068	659190	5547867	285	27 + 00	SOIL
GC 069	659234	5547870	286	27 + 50	SOIL
GC 070	659277	5547848	287	28 + 00	SOIL
GC 071	659319	5547872	288	28 + 50	SOIL/SEEP
GC 73	659378	5546849	170	0 + 0	Center of bridge across Maraude River
GC 74	659400	5546799	171	0 + 50	SOIL
GC 75	659390	5546759	172	1 + 00	SOIL
GC 75	659399	5546690	173	1 + 50	SOIL
GC 76	659412	5546643	174	2 + 00	SOIL
GC 77	659429	5546584	175	2 + 50	SOIL
GC 78	659431	5546540	176	3 + 00	SOIL

GC 79	659421	5546499	177	3 + 50	SOIL
GC 80	659417	5546463	178	4 + 00	SOIL
GC 81	659382	5546427	179	4 + 50	SOIL
GC 82	659343	5546395	180	5 + 00	SOIL
GC 83	659290	5546340	181	5 + 50	SOIL
GC 84	659279	5546296	182	6 + 00	SOIL
GC 85	659241	5546258	183	6 + 50	SOIL
GC 86	659219	5546209	184	7 + 00	SOIL
GC 87	659202	5546175	185	7 + 50	SOIL
GC 88	659208	5546112	186	8 + 00	SOIL
GC 89	659222	5546013	187	8 + 50	SOIL
GC 90				9 + 00	SOIL (NO SIGNAL)
GC 91				9 + 50	SOIL (NO SIGNAL)
GC 93	659090	5544927	189	10 + 00	SOIL
GC 94	659048	5545909	190	10 + 50	SOIL
GC 95	659042	5545914	191	11 + 00	SOIL
GC 96	658959	5545929	192	11 + 50	SOIL
GC 97	658867	5545922	193	12 + 00	SOIL
GC 98	658835	5545926	194	12 + 50	SOIL
GC 99	658788	5545912	416	13 + 00	SOIL
GC 100	658743	5545951	417	13 + 50	SOIL
GC 101	658692	5545936	418	14 + 00	SOIL
GC 102	658646	5545962		14 + 50	SOIL
GC 103	658601	5545967	419	15 + 00	SOIL
GC 104	658547	5545970	420	15 + 50	SOIL
GC 105	658493	5545967	421	16 + 00	SOIL
GC 106	658442	5545974	195	16 + 50	SOIL
GC 107	658394	5545967	196	17 + 00	SOIL
GC 108	658351	5545991	197	17 + 50	SOIL
GC 109	658304	5545987	198	18 + 00	SOIL
GC 110	658246	5545980	199	18 + 50	SOIL
GC 111	658196	5545983	200	19 + 00	SOIL
GC 112	658145	5545982	201	19 + 50	SOIL
GC 113	658126	5546016	202	20 + 00	SOIL
GC 114	658074	5546064	203	20 + 50	SOIL
GC 115	658044	5546121	204	21 + 00	SOIL

SOIL SAMPLING ON THE GOLD ISLE CLAIM BLOCKS SPUR ROAD OFF MAIN ROAD

SAMPLE No.	UTM COORDINANTS		WAY POINT	METRES FROM MAIN ROAD INTERS	DESCRIPTION
	EASTINGS	NORTHINGS			
GCS 01	659004	5547742	117	0 + 50	SOIL
GCS 02	659048	5547715	118	1 + 00	SOIL
GCS 03	659097	5547696	119	1 + 50	SOIL
GCS 05	659145	5547677	120	2 + 00	SOIL
GCS 06	659179	5547643	121	2 + 50	SOIL
GCS 08	659221	5547607	122	3 + 00	SOIL
GCS 09	659248	5547575	123	3 + 50	SOIL
GCS 10				LEFT FORK (EAST)	SOIL
GCS 11	659254	5547582		4 + 00	SOIL
GCS 12	659210	5547480		4 + 50	SOIL
GCS 13	659222	5547453		5 + 00	SOIL
GCS 14	659267	5547441		5 + 50	SOIL
GCS 15	659311	5547450		6 + 00	ORGANIC

SOIL SAMPLING ON CURLY CREEK (MAIN HAULAGE ROAD - LOWER PORTION)

SAMPLE No.	UTM COORDINANTS		WAY POINT	METRES FROM		DESCRIPTION
	EASTINGS	NORTHINGS		MAIN ROAD	INTERS	
CC 001	660865	5542961	290	00 + 00		SOIL
CC 003	660861	5543135	291	00 + 50		SOIL
CC 005	660869	5543210	292	01 + 00		SOIL
CC 006	660870	5543253	293	01 + 50		SOIL/SEEP
CC 007	660883	5543311	294	02 + 00		SOIL
CC 010	660958	5543373	297	03 + 00		SOIL
CC 011	661009	5543379	298	03 + 50		SOIL
CC 013	661058	5543396	301	04 + 00		SOIL
CC 014	661109	5543413	302	04 + 50		SOIL
CC 015	661131	5543406	303	04 + 75		SOIL
CC 016	661145	5543398	304	04 + 87		SOIL
CC 017	661155	5543395	305	05 + 00		RED SOIL
CC 018	661158	5543403	306	05 + 12		RED SOIL
CC 019	661174	5543403	307	05 + 25		SOIL - EDGE OF ZONE
CC 020	661183	5543412	308	05 + 38		SOIL IN DEAD ROCK
CC 021	661152	5543468	316	00 + 50		SOIL
CC 022	661097	5543475	317	01 + 00		SOIL
CC 023	661043	5543464	318	01 + 50		SOIL
CC 025	660996	5543463	319	02 + 01		SOIL
CC 026	660961	5543464	320	02 + 40		SOIL
CC 028	660936	5543530	322	03 + 00		SOIL
CC 030	660939	5543589	324	03 + 50		SOIL
CC 031	660924	5543635	325	04 + 00		SOIL
CC 032	660909	5543678	326	04 + 50		SOIL
CC 034	660870	5543735	328	05 + 00		SOIL
CC 035	660862	5543783	329	05 + 51		SOIL
CC 036	660863	5543816	330	06 + 00		SOIL
CC 037	660902	5543800	331	06 + 51		SOIL
CC 038	660939	5543760	332	07 + 00		SOIL
CC 039	660972	5543726	333	07 + 50		SOIL
CC 040	661024	5543744	334	08 + 00		SOIL
CC 041	661024	5543779	335	08 + 50		SOIL
CC 042	661002	5543817	336	08 + 75		SOIL
CC 043	660997	5543830	337	09 + 00		SOIL
CC 044	660970	5543879	338	09 + 50		SOIL
CC 045	660951	5543981	339	10 + 00		SOIL
CC 047	660932	5543966	341	10 + 50		SOIL

SOIL SAMPLING IN ZEBALLOS VALLEY WEST OF SPUD CREEK BRIDGE (GOLDVALLEY MAIN LINE ROAD)

SAMPLE No.	UTM COORDINANTS		WAY POINT	METRES FROM MAIN ROAD INTERS	DESCRIPTION
	EASTINGS	NORTHINGS			
ZV 001	655986	5544241	310	0 + 50	SOIL - Disturbed site - mouth of Privateer road
ZV 002	655944	5544210	311	1 + 00	SOIL
ZV 004	655898	5544167	312	1 + 50	SOIL
ZV 005	655847	5544166	313	1 + 95	SEEP/SOIL
ZV 007	655790	5544160	315	2 + 50	SOIL

SOIL SAMPLING ON CURLY CREEK (UPPER PORTION)

SAMPLE No.	UTM COORDINANTS		WAY POINT	METRES FROM		DESCRIPTION
	EASTINGS	NORTHINGS		MAIN ROAD	INTERS	
CCN 02	660561	5542085	126	0 + 00		SOIL
CCN 04	660609	5542104	127	0 + 50		SOIL
CCN 06	660656	5542087	128	1 + 00		SOIL
CCN 08	660674	5542205	129	1 + 50		SOIL
CCN 09	660720	5542244	130	2 + 00		SOIL
CCN 10	660730	5542257	132	2 + 50		SOIL
CCN 11	660749	5542306	131	3 + 00		SOIL
CCN 13	660758	5542366	134	4 + 00		SOIL
CCN 14	660719	5542405	135	4 + 50		SOIL
CCN 15	660681	5542434	136	5 + 00		SOIL
CCN 16	660627	5542481	137	5 + 50		SOIL
CCN 17	660682	5542516	138	6 + 00		SOIL OVER TILL
CCN 19	660566	5542509	140	CURLY CREEK + 50m		SOIL
CCN 20	660510	5542539	141	1 + 00		SOIL
CCN 22	660467	5542527	142	1 + 50		SOIL
CCN 23	660478	5542612	143	2 + 00		SOIL
CCN 24	660465	5542683	144	2 + 50		SOIL
CCN 25	660474	5542723	145	3 + 50		SOIL
CCN 29	660759	5542577	147	7 + 00		SOIL ALONG MAIN ROAD
CCN 30	660801	5542605	148	7 + 50		SOIL
CCN 31	660788	5542655	149	8 + 00		SOIL
CCN 32	660738	5542659	150	8 + 50		SOIL
CCN 33	660717	5542673	151	8 + 90		SOIL
CCN 34	660724	5542703	152	9 + 50		SOIL
CCN 35	660770	5542722	153	10 + 00		SOIL
CCN 37	660796	5542758	154	10 + 50		SOIL
CCN 39	660819	5542820	155	11 + 00		SOIL
CCN 40	660830	5542878	156	11 + 50		SOIL
CCN 42	660845	5542911	157	12 + 00		SOIL
CCN 43	660795	5542876	158	Lower spur road to the		SOIL
CCN 44	660741	5542868	159	1 + 00		
CCN 46	660683	5542916	160	1 + 50		SOIL
CCN 47	660671	5542966	161	2 + 00		SOIL
CCN 49	660655	5543015	162	2 + 50		SOIL
CCN 50	660645	5543067	163	3 + 00		SOIL
CCN 51	660637	5543113	164	3 + 50		SOIL OVER TILL
CCN 52	660627	5543167	165	4 + 00		SOIL
CCN 53	660604	5543217	166	4 + 50		SOIL
CCN 55	660635	5543262	167	5 + 00		SOIL
CCN 56	660853	5542994	168	12 + 50		Main haulage road down from CCN-42
CCN 57	660862	5543047	169	13 + 00		50m above CC 001

SOIL SAMPLING ALONG NORTH FORK OF ZEBALLOS RIVER

SAMPLE No.	UTM COORDINANTS		WAY POINT	METRES FROM		DESCRIPTION
	EASTINGS	NORTHINGS		MAIN ROAD	INTERS	
NF 001	657968	5546172	342	00 + 00	SOIL	
NF 002	658011	5546192	343	00 + 50	SOIL	
NF 003	658045	5546228	344	01 + 00	SOIL	
NF 005	658096	5546260	346	01 + 55	SOIL	
NF 006	658136	5546289	347	02 + 05	SOIL	
NF 007	658170	5546320	348	02 + 51	SOIL	
NF 008	658210	5546349	349	03 + 02	SOIL	
NF 009	658235	5546393	350	03 + 55	SOIL	
NF 010	658240	5546437	351	04 + 00	SOIL	
NF 011	658227	5546487	352	04 + 55	SOIL	
NF 012	658217	5546537	353	05 + 01	SOIL	
NF 013	658201	5546596	354	05 + 50	SOIL	
NF 014	658195	5546634	355	06 + 07	SOIL	
NF 016	658165	5546702	357	06 + 60	SOIL	
NF 017	658162	5546733	358	07 + 00	SOIL	
NF 019	658138	5546790	360	07 + 67	SOIL	
NF 020	658131	5546826	361	08 + 03	SOIL	
NF 021	658124	5546874	362	08 + 51	SOIL	
NF 023	658111	5546927	364	09 + 06	SOIL	
NF 024	658106	5546388	365	09 + 52	SOIL	
NF 026	658083	5547025	367	10 + 01	SOIL	
NF 027	658089	5547077	368	10 + 50	SOIL	
NF 028	658080	5547128	369	11 + 00	SOIL	
NF 030	658058	5547178	371	11 + 51	SOIL	
NF 032	658052	5547232	373	12 + 01	SOIL	
NF 034	658043	5547291	375	12 + 52	SOIL	
NF 036	658034	5547312	377	13 + 00	SOIL	
NF 038	658051	5547366	379	13 + 50	SOIL	
NF 040	658014	5547407	381	14 + 00	SOIL	
NF 041	657991	5547448	382	14 + 50	SOIL	
NF 042	657977	5547497	383	14 + 96	SOIL	
NF 045	657970	5547544	385	15 + 55	SOIL	
NF 046	657958	5547597	386	16 + 00	SOIL	
NF 047	657948	5547649	387	16 + 50	SOIL	
NF 048	657932	5547701	388	17 + 00	SOIL	
NF 049	657909	5547745	389	17 + 50	SOIL	
NF 050	657877	5547771	390	18 + 00	SOIL	
NF 051	657825	5544800	391	18 + 50	SOIL	
NF 052	657793	5547837	392	19 + 00	SOIL	
NF 056	657885	5547925	396	20 + 50	SOIL	
NF 057	657885	5547964	397	21 + 00	SOIL	
NF 059	657864	5548015	399	21 + 50	SOIL	
NF 060	657881	5548066	400	22 + 00	SOIL	
NF 062	657861	5548113	401	22 + 50	SOIL	
NF 065	657863	5548166	404	23 + 00	SOIL	
NF 066	657855	5548217	405	23 + 50	SOIL	
NF 067	657846	5548265	406	24 + 00	SOIL	
NF 068	657842	5548317	407	24 + 50	SOIL	
NF 069	657812	5548364	408	25 + 00	SOIL	
NF 073	657780	5548491	412	26 + 06	SOIL	
NF 074	657789	5548509	413	26 + 50	SOIL	
NF 075	657780	5548566	414	27 + 00	SOIL	
NF 076	657780	5548566	415	27 + 53	SOIL	
NF 077	657741	5548664	422	28 + 00	SOIL	
NF 078	657724	5548702	423	28 + 50	SOIL	
NF 079	657702	5548752	424	29 + 00	SOIL	
NF 080	657669	5548793	425	29 + 50	SOIL	
NF 081	657551	5548837	426	30 + 00	SOIL	
NF 082	657650	5548871	427	30 + 50	SOIL	
NF 083	657638	5548930	428	31 + 00	SOIL	

NF 084	657623	5549003	429	31 + 50	SOIL
NF 085	657581	5549019	430	32 + 00	SOIL
NF 087	657575	5549073	432	32 + 67	SOIL
NF 089	657582	5549120	434	33 + 12	SOIL
NF 091	657559	5549167	436	33 + 50	SOIL
NF 092	657560	5549215	437	34 + 00	SOIL
NF 094	657570	5549254	439	34 + 52	SOIL
NF 095	657577	5549275	440	35 + 00	SOIL
NF 097	657542	5549354	442	35 + 50	SOIL
NF 098	657556	5549428	443	36 + 00	SOIL
NF 100	657489	5549501	445	37 + 00	SOIL
NF 101	657471	5549547	446	37 + 50	SOIL

SOIL SAMPLING ALONG SOUTHWEST FORK OF ZEBALLOS RIVER

SAMPLE No.	UTM COORDINANTS		WAY POINT	METRES FROM MAIN ROAD INTERS	DESCRIPTION
	EASTINGS	NORTHINGS			
	657962	5546172	206	0 + 00	South along Hwy 19 access road measured from Nomash junction
ZS 01	657917	5546153	207	0 + 50	SOIL
ZS 02	657874	5546122	208	1 + 50	SOIL
ZS 03	657831	5546095	209	1 + 50	SOIL
ZS 04	657788	5546067	210	2 + 00	SOIL
ZS 05	657761	5546045	211	2 + 50	SOIL
ZS 06	657706	5546032	212	3 + 00	SOIL
ZS 07	657669	5546002	213	3 + 50	SOIL
ZS 09	657612	5545975	214	4 + 00	SOIL
ZS 10	657590	5545962	215	4 + 50	SOIL
ZS 11	657521	5545920	216	5 + 00	SOIL
ZS 12	657487	5545896	217	5 + 50	SOIL
ZS 13	657458	5545848	218	6 + 00	SOIL
ZS 14	657404	5545830	219	6 + 50	SOIL
ZS 17	657383	5545792	220	7 + 00	SOIL
ZS 18	657353	5545745	221	7 + 50	SOIL
ZS 19	657323	5545722	222	8 + 00	SOIL
ZS 20	657260	5545693	223	8 + 50	SOIL
ZS 21	657234	5545652	224	9 + 00	SOIL
ZS 22	657179	5545627	225	9 + 50	SOIL
ZS 23	657133	5545610	226	10 + 00	SOIL
ZS 24	657085	5545609	227	10 + 50	SOIL
ZS 25	657057	5545608	228	11 + 00	SOIL
ZS 27	657004	5545569	229	11 + 50	SOIL
ZS 28	656944	5545550	230	12 + 00	SOIL
ZS 29	656929	5545522	231	12 + 50	SOIL
ZS 30	656897	5545483	232	13 + 00	SOIL
ZS 31	656858	5545435	233	13 + 50	SOIL
ZS 32	656836	5545391	234	14 + 00	SOIL

ROCK SAMPLES

SAMPLE No.	UTM COORDINANTS		WAY POINT	METRES FROM		DESCRIPTION
	EASTINGS	NORTHINGS		SPUD CREEK ROAD		
190201	657157	5544994				5 cm vein with 3% pyrite
190202	657229	5544997	185	18 + 65		small vein possibly in place on road
190203	658184	5543574	253			Float in creek, 20 x 30 cm qtz grey 10% sulphides

GOLDVALLEY CREEK

UTM COORDINANTS

EASTINGS NORTHINGS WAY POINT

DESCRIPTION

SAMPLE No.

190204

657660

5544684

268

Rock float - 5 cm vein in intrusive 5% pyrite

ROCK SAMPLES WITHIN THE GOLD ISLE CLAIM BLOCKS (MARK KILBY)

SAMPLE No.	UTM COORDINANTS		WAY POINT	METRES FROM		DESCRIPTION
	EASTINGS	NORTHINGS		MARAUDE CREEK BRIDGE		
190205	659349	5547894	289	28 + 84		Float some copper stain qtz in volcanic
190206	659349	5547894	289	28 + 84		Float of qtz. Vein in volcanic, no sluphides - chlorite altered

SAMPLE No.	SILT SAMPLES UTM COORDS		METRES FROM		DESCRIPTION
	EASTINGS	NORTHINGS	WAY POINT	SPUD CREEK ROAD	
	655730	5544171	1	0	Dark blackish-green Karmutsen andesite. Blocky fractures @ 290/50, 110/20 & 280/80 < 0.5% pyrite
	656007	5544128	2		Mill site for NewMex Mining Inc. Priveteer Mine. Country rock at portal, which is located immediately east of Spud Creek @ 110 elevation, is in massive Karmutsen volcanics. Ore-grade material appears to be skarned Quatsino Limestone with qtz. Veins (1 cm wide veins and more than one vein in any given set). Large xls (>3 mm) of pyrite, pyrohotite, and chalcopyrite.
	656200	5544465	4	560	Island Intrusive
	656289	5544461	5	640	Lt. green fine-grained intrusive apparently a contact zone.
				780	Bluff of Island Intrusive with blocky fractures 160/85 & 215/90. <0.5% pyrite. Blocky outcrop with FeOx staining on weathered surface. Fresh rock much coarser grained than material to the west
				860	Jointing @ 220/70 adding to fractures at previous station
				970	Bluff of Island Intrusive ends:
	656886 656827	5544928 5544930	7	2158 (?)	Truck turn around at mouth of Gold Valley Creek 32 to 153 m from truck turn-around: outcrop of Island Intrusion. At 153 m, boulders of skarn.
	656990 657201	5544962 5544996	8 9	153 to 330	Chip sample of Island Intrusive with abundant pyrite
	658121	5544622	21		Creek of boulders of fresh c/g biotite rich granodiorite. O.C. begins 25 m north of Munchton Creek and extend for about 75 m. Jointing 55/65 with one metre density over about 20 metres.
	658191	5545188	22	Photo	At corner of hairpin switchback heading south: 5 m thick layer of white limestone (sample 22) strike/dip 335/45. Limestone o.c. is traceable for about 35 m where it is in contact with intrusive. Intrusive is an endoskarn and is altered to epidote ± garnet for ± 30 m. Traces of cpy. Contact with intrusive 290/65. Up slope from switchback is 2 m wide dyke of termoline rich, lt green intrusive N-S/90 within limestone.
	658213	5545142	23	Photo	Photo of endoskarned intrusive.
	658428	5544534	24		Nearly at end of logging road below west side of ridge above CZ mine. Mostly intrusive but with limestone at the north end.

GEOLOGIC
MAPPING ALONG
SPUD CREEK
UTM
COORDINANTS

SAMPLE No.	EASTINGS	NORTHINGS	WAY POINT	DESCRIPTION
	657445	5542537	54	U-shaped curve in main (current) logging road in Spud Valley

GEOLOGIC
MAPPING ON THE
GOLD ISLE CLAIM
BLOCKS

UTM
COORDINANTS

METRES FROM
MARAUDE CREEK

SAMPLE No.	EASTINGS		NORTHINGS		WAY POINT	BRIDGE	DESCRIPTION
GC 010	658994	5546937	75	4 + 00			Limestone boulders
GC 012	658972	5546955	76	4 + 50			Limestone
GC 013	658899	5546972	77	5 + 00			Limestone
GC 020	658627	5547070	83	8 + 00			O.C. of andesite
GC 021	658625	5547115	84	8 + 50			Quatsino Limestone overlying Karmutsen andesite. Bedding 025/20
GC 023	658587	5547164	85	9 + 00			30 m o.c. of gray limestone with dikes of lt. green andesite
GC 024	658574	5547179	86	9 + 50			Limestone with dikes of adnesite. Limestone bleached at volcanic contacts
GC 025	658527	5547225	87	10 + 00			Overburden
GC 031	658409	5547446	93	12 + 50			Soil over o.c. of volcanics
GC 032	658390	5547458	94	13 + 00			Soil over o.c. of andesite
GC 033L	658366	5547490	95	13 + 25			o.c. of andesite
GC 034	658356	5547553	96	13 + 50			Soil and silt sample over o.c. of andesite
GC 036	658329	5547580	97	14 00			o.c. of volcanics

GEOLOGIC
MAPPING ON
CURLY CREEK
(UPPER PORTION)

UTM
COORDINANTS

METRES FROM

MAIN ROAD

EASTINGS NORTHINGS WAY POINT INTERSECTION DESCRIPTION

SAMPLE
No.

CCN 12L	660765	5542356	133	3 + 50	o.c. granodiorite
CCN 13	660758	5542366	134	4 + 00	o.c. biotite rich granodiorite on left side continuing downward along road
CCN 15	660681	5542434	136	5 + 00	o.c. of granodiorite from 4+00 to 4+60 and 4+80 to 5+50
CCN 22	660467	5542527	142	1 + 50	o.c. granodiorite from Curly Ck. to 1+55
CCN 27L	660712	5542553	146	6 + 50	o.c. granodiorite on right and side of road
CCN 30	660801	5542605	148	7 + 50	o.c. of granodiorite on right side begin @ 7+20 to 7+86 where road bend sharply to left
CCN 31	660788	5542655	149	8 + 00	o.c. of granodiorite begins on left side
CCN 32	660738	5542659	150	8 + 50	o.c. of granodiorite ends at 8+30 and picks up again at 8+65. The feeling is that the overburden covered intervening ground is a different rock type. O.c. ends at 8+88
CCN 34	660724	5542703	152	9 + 50	where road turns at right angles to the right. o.c. of granodiorite from 9+10 on rt. side of road

GEOLOGIC
 MAPPING ALONG
 SOUTHWEST FORK
 OF ZEBALLOS RIVER
 UTM
 COORDINANTS

SAMPLE No.	EASTINGS		NORTHINGS		WAY POINT INTERSECTION TO	DESCRIPTION
	From	To	From	To		
	5 + 60	6 + 30				
	7 + 35	7 + 80				O.c. of andesite
	7 + 80	8 + 30				Limestone
	8 + 30	9 + 00				endoskarn gtz. Diorite



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VANCOUVER BC V6M 2A3

Page: 1
Date: 23-FEB-2004
Account: OEY

CERTIFICATE VA03052101

Project: Central Zeballos

P.O. No.:

This report is for 242 Soil samples submitted to our lab in Vancouver, BC, Canada on 5-DEC-2003.

The following have access to data associated with this certificate:

RALPH GONZALES

J. KRISTINA WALCOTT

KRISTINA WALCOTT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: CANALASKA VENTURES
ATTN: KRISTINA WALCOTT
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

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: 



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Page: 2 - A
 Total # Pages: 8 (A - C)
 Date: 23-FEB-2004
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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg	Au-ICP21 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
GC 001		0.26	0.003	0.3	2.44	5	<10	10	<0.5	<2	0.16	<0.5	6	126	34	7.63
GC 002		0.40	0.005	<0.2	7.54	4	10	10	<0.5	<2	0.90	<0.5	24	240	154	8.18
GC 003		0.38	0.003	<0.2	5.92	3	<10	<10	<0.5	<2	0.28	<0.5	6	181	57	8.53
GC 004		0.38	0.007	<0.2	6.13	6	<10	10	<0.5	<2	1.18	<0.5	26	176	168	7.82
GC 005		0.22	<0.001	0.2	3.96	3	<10	10	<0.5	3	0.57	<0.5	10	132	64	8.93
GC 006L		0.44	0.003	0.2	5.70	2	<10	10	<0.5	<2	0.78	<0.5	15	202	87	9.85
GC 007		0.30	0.002	0.3	4.51	3	<10	10	<0.5	2	0.62	<0.5	8	188	71	12.10
GC 008		0.36	0.007	0.3	6.52	4	10	10	<0.5	<2	1.01	<0.5	71	185	158	8.09
GC 009		0.42	0.001	0.2	7.07	7	<10	10	<0.5	<2	0.34	<0.5	13	152	87	8.35
GC 010		0.28	0.007	0.2	3.71	21	<10	10	<0.5	<2	0.40	<0.5	7	134	41	10.30
GC 011L		0.42	0.010	<0.2	6.05	23	<10	10	<0.5	<2	5.08	<0.5	30	117	135	6.34
GC 012		0.36	0.011	<0.2	5.86	17	10	30	0.5	<2	1.65	<0.5	32	142	87	6.91
GC 013		0.34	0.009	<0.2	6.85	21	<10	20	0.5	<2	0.51	<0.5	16	40	78	4.84
GC 014		0.24	0.002	0.2	7.01	20	<10	30	0.5	<2	2.10	<0.5	24	66	60	7.03
GC 015		0.40	0.008	<0.2	8.86	20	<10	10	0.5	<2	0.50	<0.5	20	137	93	8.36
GC 016L		0.50	0.029	<0.2	5.09	24	10	20	<0.5	<2	2.14	<0.5	35	84	252	6.39
GC 017		0.36	0.003	<0.2	6.04	30	<10	10	<0.5	<2	0.45	<0.5	26	87	47	7.62
GC 018		0.46	0.013	<0.2	6.75	20	<10	10	<0.5	<2	0.56	<0.5	22	110	118	8.42
GC 019		0.40	0.022	<0.2	6.94	26	<10	10	<0.5	2	0.64	<0.5	22	102	97	7.32
GC 020		0.34	0.108	0.2	6.08	25	<10	10	<0.5	<2	0.51	<0.5	14	100	117	7.83
GC 021		0.38	0.126	0.2	6.84	22	<10	10	<0.5	<2	0.57	<0.5	22	156	76	8.95
GC 022L		0.36	0.008	0.2	7.56	26	<10	20	0.5	<2	2.15	<0.5	34	112	159	7.15
GC 023		0.40	0.026	<0.2	6.95	41	<10	10	0.5	<2	1.06	<0.5	33	128	213	8.15
GC 024		Not Recvd														
GC 025		0.34	0.012	0.3	4.03	20	<10	10	<0.5	<2	0.48	<0.5	10	113	118	10.70
GC 026L		0.52	0.012	<0.2	5.77	23	10	10	<0.5	<2	1.46	<0.5	28	83	184	6.70
GC 027L		0.88	0.030	<0.2	5.34	23	<10	10	<0.5	<2	1.08	<0.5	54	76	170	6.17
GC 028		0.34	0.042	<0.2	3.18	6	<10	10	<0.5	<2	0.43	<0.5	13	33	45	2.99
GC 029L		0.46	0.058	0.2	7.05	23	<10	10	<0.5	<2	0.73	<0.5	20	128	124	5.84
GC 030		0.52	0.034	<0.2	4.85	19	<10	10	<0.5	<2	0.93	<0.5	12	95	79	7.48
GC 031		0.56	0.158	<0.2	4.12	16	<10	10	<0.5	<2	0.95	<0.5	14	89	77	7.97
GC 032		0.38	0.025	0.2	4.74	10	<10	10	<0.5	<2	0.65	<0.5	9	122	72	10.85
GC 033L		0.74	0.104	<0.2	6.31	26	10	10	0.6	<2	1.70	<0.5	43	83	134	5.34
GC 034		0.28	0.027	<0.2	0.34	<2	<10	<10	<0.5	<2	0.22	<0.5	2	59	4	1.64
GC 035L		0.60	0.004	<0.2	4.00	10	<10	50	<0.5	<2	1.46	<0.5	78	88	200	5.60
GC 036		0.74	0.075	<0.2	6.32	24	<10	10	<0.5	<2	0.95	<0.5	12	116	98	7.48
GC 037		0.52	0.016	<0.2	4.00	28	<10	10	<0.5	<2	1.42	<0.5	75	67	108	7.16
GC 038		0.74	0.061	<0.2	3.83	28	10	10	<0.5	<2	2.13	<0.5	23	60	144	5.43
GC 039		0.22	0.003	<0.2	2.57	10	<10	10	<0.5	2	0.61	<0.5	4	87	38	7.88
GC 040		0.64	0.051	<0.2	4.66	112	<10	10	<0.5	2	1.17	<0.5	21	114	196	6.78

Comments: NSS is non-sufficient sample.



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Page: 2 - B
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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
GC 001		20	<1	0.02	<10	0.35	176	<1	<0.01	22	530	3	0.05	<2	3	8
GC 002		20	<1	0.01	<10	1.77	465	<1	0.01	97	500	<2	0.08	<2	18	16
GC 003		20	1	0.01	<10	0.43	242	1	0.01	29	570	<2	0.06	2	12	8
GC 004		10	1	0.02	<10	1.92	876	1	0.02	96	660	<2	0.04	<2	18	18
GC 005		20	1	0.01	<10	0.47	653	1	0.01	30	830	3	0.07	2	7	12
GC 006L		20	<1	0.01	<10	0.89	420	1	0.01	52	710	<2	0.04	2	14	15
GC 007		30	1	0.01	<10	0.45	258	1	0.01	29	720	4	0.05	<2	8	12
GC 008		10	<1	0.01	<10	1.38	2230	1	0.01	80	850	<2	0.05	2	15	14
GC 009		10	2	0.01	<10	0.39	434	1	0.01	29	1080	<2	0.08	2	16	6
GC 010		20	<1	0.01	<10	0.30	228	1	0.01	17	780	<2	0.05	2	5	13
GC 011L		10	<1	0.01	<10	1.64	681	1	0.02	72	880	<2	0.05	<2	19	138
GC 012		10	<1	0.01	<10	1.87	514	1	0.02	101	350	<2	0.01	<2	18	60
GC 013		10	1	0.02	<10	1.20	382	1	0.02	36	520	2	0.03	2	9	25
GC 014		10	1	0.02	<10	1.64	1150	1	0.02	47	760	6	0.13	2	7	67
GC 015		10	1	0.01	<10	0.80	617	2	0.01	47	1520	2	0.06	<2	12	14
GC 016L		10	<1	0.03	<10	2.02	1060	1	0.03	79	850	<2	0.02	<2	19	62
GC 017		10	1	0.01	<10	1.20	1755	1	0.03	53	890	2	0.03	3	8	13
GC 018		10	<1	0.01	<10	0.96	298	1	0.02	61	1100	<2	0.04	2	8	17
GC 019		10	1	0.01	<10	1.04	566	1	0.02	49	670	<2	0.03	<2	8	16
GC 020		10	<1	0.01	<10	0.81	315	1	0.01	31	720	<2	0.05	2	10	13
GC 021		10	1	0.01	<10	0.82	402	1	0.01	47	730	<2	0.04	2	9	16
GC 022L		10	1	0.02	<10	1.91	604	1	0.02	91	650	5	0.05	<2	16	78
GC 023		10	1	0.01	<10	1.40	738	1	0.01	68	930	<2	0.02	<2	27	26
GC 024																
GC 025		20	1	0.01	<10	0.34	293	1	0.01	21	1030	4	0.04	2	10	17
GC 026L		10	1	0.02	<10	1.66	620	1	0.02	72	680	<2	0.04	<2	18	26
GC 027L		10	<1	0.02	<10	1.24	982	1	0.02	76	830	<2	0.08	<2	12	28
GC 028		10	<1	0.02	<10	0.67	321	1	0.02	23	640	4	0.04	<2	3	60
GC 029L		10	<1	0.01	<10	1.06	465	3	0.01	57	660	<2	0.06	2	15	17
GC 030		10	1	0.01	<10	0.97	329	1	0.01	35	450	<2	0.03	<2	9	20
GC 031		20	<1	0.01	<10	0.89	325	2	0.01	32	560	<2	0.04	<2	6	23
GC 032		30	<1	0.01	<10	0.51	215	1	0.01	20	480	5	0.04	<2	2	19
GC 033L		10	1	0.02	<10	1.46	971	1	0.02	65	790	<2	0.04	3	14	27
GC 034		10	<1	0.02	<10	0.09	183	<1	0.01	5	150	5	0.02	<2	<1	19
GC 035L		10	<1	0.03	<10	1.44	5110	1	0.02	72	570	4	0.07	<2	7	59
GC 036		10	1	0.01	<10	0.88	317	1	0.01	33	470	<2	0.05	<2	12	20
GC 037		10	1	0.03	<10	1.31	2300	1	0.02	45	520	2	0.04	<2	8	34
GC 038		10	1	0.02	<10	1.68	768	<1	0.02	57	310	<2	0.02	<2	10	29
GC 039		20	<1	0.02	<10	0.41	325	1	0.01	14	2030	3	0.04	<2	3	22
GC 040		20	<1	0.03	<10	1.60	519	<1	0.03	61	660	12	0.04	<2	16	69

Comments: NSS is non-sufficient sample.



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti %	ME-ICP41 Ti ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm
		0.01	10	10	1	10	2
GC 001		0.56	<10	<10	286	<10	15
GC 002		0.65	<10	<10	241	<10	50
GC 003		0.81	<10	<10	348	<10	20
GC 004		0.64	<10	<10	269	<10	60
GC 005		0.73	<10	<10	340	<10	34
GC 006L		0.80	<10	<10	369	<10	52
GC 007		1.05	<10	<10	514	<10	31
GC 008		0.67	<10	<10	280	<10	62
GC 009		0.61	<10	<10	270	<10	28
GC 010		0.94	<10	<10	393	<10	37
GC 011L		0.57	<10	<10	204	<10	67
GC 012		0.67	<10	<10	232	<10	81
GC 013		0.33	<10	<10	105	<10	106
GC 014		0.33	<10	<10	141	<10	93
GC 015		0.59	<10	<10	229	<10	55
GC 016L		0.61	<10	<10	218	<10	70
GC 017		0.69	<10	<10	221	<10	62
GC 018		0.62	<10	<10	214	<10	40
GC 019		0.61	<10	<10	220	<10	48
GC 020		0.64	<10	<10	241	<10	31
GC 021		0.74	<10	<10	279	<10	53
GC 022L		0.60	<10	<10	223	<10	78
GC 023		0.79	<10	<10	313	<10	58
GC 024							
GC 025		0.93	<10	<10	406	<10	31
GC 026L		0.68	<10	<10	223	<10	61
GC 027L		0.50	<10	<10	131	<10	53
GC 028		0.44	<10	<10	134	<10	19
GC 029L		0.51	<10	<10	199	<10	33
GC 030		0.71	<10	<10	258	<10	35
GC 031		0.78	<10	<10	281	<10	40
GC 032		1.05	<10	<10	417	<10	31
GC 033L		0.59	<10	<10	186	<10	71
GC 034		0.63	<10	<10	237	<10	8
GC 035L		0.49	<10	<10	156	<10	144
GC 036		0.66	<10	<10	245	<10	39
GC 037		0.63	<10	<10	221	<10	63
GC 038		0.67	<10	<10	202	<10	64
GC 039		0.76	<10	<10	328	<10	24
GC 040		0.70	<10	<10	258	<10	65

Comments: NSS is non-sufficient sample.



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
GC 041		0.16	0.001	0.2	0.48	3	<10	<10	<0.5	3	0.27	<0.5	2	16	6	1.26
GC 042L		0.28	0.022	0.2	2.68	8	<10	20	<0.5	4	0.93	<0.5	122	70	99	4.74
GC 043		0.38	0.019	<0.2	5.61	9	<10	10	<0.5	4	1.03	<0.5	17	162	163	8.12
GC 044		0.32	0.007	<0.2	2.18	8	<10	10	<0.5	3	0.46	<0.5	6	81	46	10.80
GC 045		0.48	0.013	0.2	2.52	14	<10	10	<0.5	2	0.37	<0.5	4	110	41	12.85
GC 046		0.34	0.008	<0.2	1.47	3	<10	<10	<0.5	3	0.17	<0.5	3	114	29	14.30
GC 047		0.34	0.027	<0.2	2.45	6	<10	10	<0.5	2	0.38	<0.5	5	98	64	12.55
GC 048		0.28	0.003	<0.2	4.42	6	<10	10	0.5	3	0.45	<0.5	60	106	120	7.26
GC 049		0.12	<0.001	<0.2	0.13	<2	<10	30	<0.5	<2	0.53	<0.5	1	1	8	0.13
GC 050		0.22	0.004	<0.2	2.26	3	<10	10	<0.5	4	0.34	<0.5	10	73	63	10.40
GC 051		0.42	0.003	<0.2	4.56	<2	<10	10	<0.5	2	0.21	<0.5	22	66	84	9.48
GC 052		0.56	0.014	<0.2	2.11	<2	<10	20	<0.5	2	0.45	<0.5	26	37	90	6.86
GC 053		0.42	0.011	<0.2	4.15	4	<10	40	<0.5	2	1.09	<0.5	49	44	278	6.78
GC 054		0.32	<0.001	<0.2	0.59	<2	<10	10	<0.5	<2	0.28	<0.5	2	10	4	1.15
GC 055		0.38	0.005	<0.2	2.50	3	<10	10	<0.5	4	0.75	<0.5	9	141	78	12.60
GC 056		0.38	0.003	<0.2	2.20	2	<10	10	<0.5	3	0.22	<0.5	2	40	27	6.94
GC 057		0.42	0.005	<0.2	3.19	<2	<10	10	<0.5	3	0.70	<0.5	9	86	80	6.16
GC 058		0.40	0.018	0.3	4.62	6	<10	<10	<0.5	3	0.26	<0.5	6	174	59	8.59
GC 059L		0.54	0.095	<0.2	5.03	13	<10	20	0.6	3	0.41	<0.5	28	196	143	10.35
GC 060L		0.68	0.064	<0.2	6.38	23	10	30	0.7	3	0.94	<0.5	44	191	243	6.67
GC 061		0.42	0.054	<0.2	6.89	18	<10	30	0.8	<2	0.56	<0.5	46	189	176	7.52
GC 062L		0.50	0.008	0.2	4.39	31	10	30	0.5	2	1.66	<0.5	34	111	108	4.91
GC 063		0.48	0.002	<0.2	5.04	6	10	20	0.5	3	1.47	<0.5	40	124	142	4.60
GC 064L		0.70	0.006	<0.2	4.24	62	10	20	<0.5	4	1.90	<0.5	67	112	212	4.77
GC 065		0.34	0.005	<0.2	4.58	<2	<10	10	0.5	4	0.36	<0.5	34	177	105	14.30
GC 066		0.44	0.002	<0.2	1.03	4	<10	10	<0.5	3	0.26	<0.5	22	114	21	6.12
GC 067L		0.50	0.005	0.2	6.67	19	<10	30	0.7	2	0.74	<0.5	61	162	182	7.16
GC 068		0.30	0.021	<0.2	3.21	<2	<10	10	<0.5	3	0.50	<0.5	10	134	55	11.40
GC 069		0.40	0.003	<0.2	4.54	6	10	10	<0.5	2	1.04	<0.5	19	132	120	6.67
GC 070		0.28	0.002	<0.2	3.91	<2	<10	10	<0.5	<2	0.64	<0.5	8	188	57	12.05
GC 071		0.52	0.005	0.2	2.28	<2	<10	20	<0.5	<2	0.69	<0.5	30	111	53	8.17
GC 072L		0.54	0.004	<0.2	4.96	<2	<10	30	0.5	2	0.86	<0.5	31	185	129	9.43
GC 073		0.20	0.003	0.2	4.15	4	<10	40	<0.5	3	0.80	<0.5	44	160	399	6.56
GC 074		0.20	0.022	0.2	2.36	2	<10	30	<0.5	2	0.53	<0.5	25	156	71	4.37
GC 075		0.32	0.013	<0.2	3.96	8	<10	30	<0.5	3	0.62	<0.5	38	213	213	6.07
GC 076		Not Recvd														
GC 077		0.16	0.193	0.2	4.32	<2	10	30	<0.5	<2	0.84	0.8	40	202	174	5.95
GC 078		0.24	0.002	0.2	5.43	<2	<10	10	<0.5	<2	0.34	1.0	13	132	62	10.25
GC 079		0.18	0.008	0.2	3.48	<2	<10	30	<0.5	<2	0.77	0.6	30	169	107	5.77
GC 080		0.20	0.005	<0.2	5.66	<2	<10	10	<0.5	<2	0.95	0.7	38	278	121	9.49

Comments: NSS is non-sufficient sample.



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 Account: OEY

Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
GC 041		<10	<1	0.02	<10	0.11	82	<1	0.01	5	220	5	0.03	<2	1	13
GC 042L		10	<1	0.03	<10	1.16	3860	2	0.03	43	460	12	0.07	<2	7	38
GC 043		20	<1	0.02	<10	1.20	368	1	0.02	61	260	4	0.04	<2	18	22
GC 044		30	<1	0.02	<10	0.19	235	1	0.02	12	500	8	0.04	<2	3	19
GC 045		30	<1	0.02	<10	0.15	169	1	0.01	7	550	11	0.04	<2	3	20
GC 046		40	<1	0.01	<10	0.06	106	1	0.01	5	370	12	0.03	<2	2	13
GC 047		30	<1	0.02	<10	0.26	148	1	0.01	12	390	3	0.04	<2	3	18
GC 048		10	<1	0.04	<10	0.50	855	1	0.01	29	780	8	0.11	<2	8	11
GC 049		<10	<1	0.04	<10	0.07	42	<1	0.02	3	530	3	0.13	<2	<1	15
GC 050		20	<1	0.02	<10	0.33	621	<1	0.01	14	580	11	0.04	<2	3	16
GC 051		20	<1	0.03	<10	0.95	416	1	0.01	31	440	5	0.04	<2	6	10
GC 052		10	<1	0.11	<10	1.64	614	1	0.01	40	420	10	0.06	<2	4	14
GC 053		10	1	0.03	<10	0.87	1520	4	0.02	48	740	26	0.15	<2	6	34
GC 054		10	<1	0.01	<10	0.19	92	<1	0.01	5	100	3	0.02	<2	2	22
GC 055		30	1	0.01	<10	0.46	287	<1	0.02	25	380	13	0.02	<2	6	16
GC 056		20	<1	0.02	<10	0.15	135	<1	0.01	7	400	7	0.06	<2	4	10
GC 057		20	<1	0.02	<10	0.61	254	<1	0.01	31	520	6	0.04	<2	9	20
GC 058		10	1	0.01	<10	0.38	108	<1	0.01	22	320	6	0.06	<2	9	11
GC 059L		20	<1	0.02	<10	1.05	650	1	0.02	70	750	5	0.05	<2	15	14
GC 060L		10	1	0.06	<10	2.11	1315	<1	0.03	125	840	6	0.06	<2	19	21
GC 061		10	<1	0.05	<10	1.95	578	1	0.04	115	580	2	0.06	<2	15	18
GC 062L		10	<1	0.03	10	1.33	1340	1	0.02	83	710	5	0.07	<2	12	32
GC 063		10	1	0.02	<10	1.58	655	1	0.02	91	490	<2	0.05	<2	13	23
GC 064L		10	<1	0.02	<10	1.60	2050	2	0.04	79	530	5	0.05	<2	11	27
GC 065		20	<1	0.02	<10	0.41	545	9	0.01	24	390	6	0.05	<2	12	15
GC 066		20	<1	0.01	<10	0.43	380	3	0.01	32	220	8	0.03	<2	3	22
GC 067L		10	<1	0.03	<10	1.31	1560	1	0.02	96	560	6	0.06	<2	15	19
GC 068		20	1	0.02	<10	0.27	206	1	0.01	14	310	7	0.04	<2	4	17
GC 069		10	1	0.01	<10	1.18	487	<1	0.02	60	650	3	0.06	<2	11	16
GC 070		30	<1	0.02	<10	0.40	249	2	0.01	20	740	9	0.03	<2	6	20
GC 071		20	<1	0.04	<10	0.47	1335	1	0.02	21	480	9	0.04	<2	4	26
GC 072L		20	1	0.11	<10	1.74	748	1	0.02	75	480	7	0.04	<2	13	19
GC 073		10	<1	0.06	<10	2.53	1200	<1	0.03	108	630	4	0.05	<2	9	35
GC 074		10	<1	0.04	<10	2.00	594	<1	0.03	93	520	3	0.07	<2	4	23
GC 075		10	<1	0.04	<10	2.37	1380	<1	0.02	124	550	5	0.05	<2	10	24
GC 076																
GC 077		10	<1	0.03	<10	2.44	1700	1	0.01	124	570	5	0.02	<2	12	25
GC 078		20	1	0.01	<10	0.28	864	1	<0.01	16	1260	6	0.06	<2	13	9
GC 079		10	<1	0.02	<10	1.58	964	1	<0.01	78	590	5	0.04	<2	8	23
GC 080		20	1	0.01	<10	1.78	1180	<1	<0.01	114	620	5	0.08	<2	19	18

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
GC 041		0.49	<10	<10	178	<10	8
GC 042L		0.51	<10	<10	207	<10	58
GC 043		0.88	<10	<10	309	<10	61
GC 044		1.21	<10	<10	518	10	30
GC 045		1.09	<10	<10	555	<10	33
GC 046		1.35	<10	<10	698	<10	18
GC 047		1.16	<10	<10	568	<10	28
GC 048		0.47	<10	<10	154	<10	44
GC 049		0.01	<10	<10	3	<10	15
GC 050		0.82	<10	<10	361	<10	29
GC 051		0.99	<10	<10	327	<10	66
GC 052		0.76	<10	<10	234	<10	58
GC 053		0.55	<10	<10	195	<10	79
GC 054		0.29	<10	<10	134	<10	6
GC 055		1.22	<10	<10	557	<10	27
GC 056		0.59	<10	<10	239	<10	14
GC 057		0.70	<10	<10	263	<10	25
GC 058		0.88	<10	<10	298	<10	20
GC 059L		0.82	<10	<10	413	10	59
GC 060L		0.43	<10	<10	176	<10	92
GC 061		0.34	<10	<10	174	<10	118
GC 062L		0.38	<10	<10	164	<10	71
GC 063		0.54	<10	<10	160	<10	67
GC 064L		0.45	<10	<10	180	<10	66
GC 065		0.87	<10	<10	483	<10	65
GC 066		0.76	<10	<10	377	<10	26
GC 067L		0.48	<10	<10	187	<10	107
GC 068		1.02	<10	<10	435	<10	37
GC 069		0.67	<10	<10	217	<10	40
GC 070		1.13	<10	<10	460	<10	29
GC 071		0.84	<10	<10	324	<10	44
GC 072L		0.77	<10	<10	289	<10	88
GC 073		0.50	<10	<10	179	<10	81
GC 074		0.31	<10	<10	116	<10	52
GC 075		0.46	<10	<10	171	<10	70
GC 076							
GC 077		0.42	<10	<10	170	<10	79
GC 078		0.88	<10	<10	382	<10	26
GC 079		0.47	<10	<10	202	<10	55
GC 080		0.72	<10	<10	319	<10	80

Comments: NSS is non-sufficient sample.



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 Account: OEY

Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
GC 081		0.32	0.005	<0.2	5.86	<2	<10	10	<0.5	<2	0.89	<0.5	24	119	260	6.49
GC 082		0.34	0.009	0.3	4.38	16	<10	30	<0.5	<2	6.88	0.7	18	26	98	5.84
GC 083		0.34	0.004	<0.2	4.90	2	10	10	<0.5	<2	1.17	0.7	20	125	90	7.57
GC 084		0.20	NSS	0.2	1.02	<2	<10	10	<0.5	<2	0.39	<0.5	7	37	25	3.70
GC 085		0.16	0.005	0.3	4.48	<2	<10	10	<0.5	<2	0.38	0.5	8	70	77	5.82
GC 086		Not Recvd														
GC 087		0.30	0.006	<0.2	2.54	2	<10	10	<0.5	<2	0.48	<0.5	15	82	82	4.93
GC 088		0.30	0.007	<0.2	3.13	<2	<10	10	<0.5	<2	0.46	0.8	19	106	112	5.41
GC 089		0.24	0.012	0.3	1.83	5	<10	10	<0.5	<2	0.35	0.5	9	77	40	6.54
GC 090		0.22	0.002	<0.2	2.40	4	<10	20	<0.5	<2	0.48	0.5	12	70	57	5.05
GC 091		0.30	0.124	0.5	3.38	59	<10	40	<0.5	<2	0.72	0.7	14	29	88	3.81
GC 092L		0.56	0.014	0.2	2.00	68	<10	40	<0.5	<2	2.88	<0.5	16	28	71	3.06
GC 093		0.36	0.001	0.2	3.77	9	<10	40	<0.5	<2	0.46	0.7	17	19	70	3.88
GC 094		0.26	0.002	<0.2	2.93	2	<10	20	<0.5	<2	0.29	0.5	13	27	60	2.89
GC 095		0.26	0.018	0.5	3.08	35	<10	40	<0.5	<2	0.54	0.7	13	32	98	3.40
GC 096		0.34	0.007	<0.2	2.37	10	<10	30	<0.5	<2	3.03	0.7	14	27	37	3.30
GC 097		0.18	<0.001	<0.2	0.67	5	<10	10	<0.5	<2	0.25	<0.5	5	24	23	2.25
GC 098		0.26	0.030	<0.2	2.59	23	<10	20	<0.5	<2	1.59	0.6	14	40	21	3.65
GC 099		0.34	0.004	<0.2	2.52	7	<10	20	<0.5	<2	1.38	<0.5	6	22	18	2.21
GC 100		0.32	0.022	<0.2	1.19	11	<10	10	<0.5	<2	0.45	<0.5	7	48	26	3.95
GC 101		0.44	0.020	<0.2	5.23	38	<10	30	0.6	<2	0.22	<0.5	8	21	90	2.73
GC 102		0.36	0.003	0.3	3.52	12	<10	30	<0.5	<2	0.32	0.7	14	35	65	3.66
GC 103		0.40	0.001	0.2	1.76	11	<10	10	<0.5	<2	0.09	<0.5	3	6	18	2.04
GC 104		0.38	0.001	<0.2	1.74	13	<10	20	<0.5	<2	0.11	<0.5	3	8	16	2.33
GC 105		0.42	0.009	0.4	3.72	21	<10	30	0.6	<2	0.25	<0.5	11	14	70	3.00
GC 106		0.36	0.003	0.2	1.03	6	<10	10	<0.5	<2	0.05	<0.5	2	6	32	1.78
GC 107		0.40	0.005	<0.2	3.17	7	<10	10	<0.5	<2	0.06	<0.5	2	15	44	2.98
GC 108		0.42	0.011	0.2	1.66	34	<10	20	<0.5	<2	0.27	<0.5	4	11	44	2.48
GC 109		0.44	0.018	0.4	3.07	51	<10	30	<0.5	<2	0.38	<0.5	9	16	69	-3.21
GC 110		0.38	0.011	<0.2	1.41	29	<10	30	<0.5	<2	0.38	<0.5	6	10	58	2.32
GC 111		0.38	0.060	0.3	1.34	124	<10	40	<0.5	<2	0.55	<0.5	7	11	127	2.51
GC 112		0.36	0.024	0.2	1.36	96	<10	30	<0.5	<2	0.55	<0.5	8	10	148	2.59
GC 113		0.34	0.019	0.4	1.16	66	<10	20	<0.5	<2	0.37	<0.5	6	9	73	2.20
GC 114		0.24	0.019	0.5	1.70	65	<10	20	<0.5	<2	0.34	<0.5	7	13	102	3.03
GC 115		0.26	0.015	0.2	3.12	50	<10	30	<0.5	<2	0.44	<0.5	7	30	225	4.39
GC 116L		0.48	NSS	<0.2	2.03	68	10	30	<0.5	<2	1.96	<0.5	18	46	116	3.63
GCS 001		0.14	0.002	<0.2	1.46	<2	<10	10	<0.5	4	0.52	<0.5	4	88	30	8.73
GCS 002		0.30	0.005	<0.2	5.25	<2	<10	10	<0.5	3	0.73	<0.5	12	198	95	8.45
GCS 003		0.28	0.006	<0.2	5.96	<2	<10	<10	<0.5	<2	0.81	<0.5	14	170	126	6.96
GCS 004L		0.28	0.007	<0.2	3.13	<2	<10	10	<0.5	<2	1.21	<0.5	21	102	85	5.92

Comments: NSS is non-sufficient sample.



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
GC 081		10	1	0.01	<10	1.60	503	<1	<0.01	59	490	2	0.01	<2	24	18
GC 082		10	<1	0.07	10	8.10	3150	3	<0.01	34	940	6	0.05	<2	18	71
GC 083		20	<1	0.02	<10	0.88	603	1	<0.01	39	850	3	0.06	<2	14	47
GC 084		10	<1	0.03	<10	0.27	182	<1	<0.01	14	620	3	0.06	<2	2	16
GC 085		20	<1	0.01	<10	0.51	233	<1	0.01	18	700	3	0.04	<2	6	17
GC 086																
GC 087		10	<1	0.02	<10	0.90	553	<1	0.01	39	630	5	0.05	<2	5	16
GC 088		10	<1	0.02	<10	0.86	1045	<1	0.01	44	880	6	0.06	<2	7	41
GC 089		20	<1	0.01	<10	0.41	207	1	<0.01	18	430	6	0.02	<2	3	14
GC 090		10	<1	0.02	<10	0.77	236	1	<0.01	25	320	4	0.01	<2	5	18
GC 091		10	<1	0.07	10	1.01	571	1	0.02	19	590	25	0.02	<2	5	21
GC 092L		<10	1	0.07	10	1.94	440	1	0.04	23	690	3	0.06	<2	4	78
GC 093		10	<1	0.12	10	1.30	913	1	0.02	16	720	5	<0.01	<2	7	17
GC 094		10	<1	0.04	<10	0.66	758	2	0.03	23	540	5	0.01	<2	3	17
GC 095		10	<1	0.06	10	0.73	832	2	0.02	28	650	13	0.02	<2	4	18
GC 096		10	1	0.02	10	1.92	2590	4	<0.01	15	780	10	0.06	<2	2	33
GC 097		10	<1	0.01	<10	0.18	112	1	<0.01	9	420	6	0.04	<2	1	8
GC 098		10	<1	0.02	<10	0.53	1725	1	<0.01	22	710	13	0.07	<2	3	21
GC 099		10	<1	0.02	<10	0.25	196	1	0.03	15	490	6	0.03	<2	2	28
GC 100		10	<1	0.02	<10	0.31	250	1	<0.01	13	430	5	0.05	<2	2	14
GC 101		10	<1	0.06	10	0.48	322	2	<0.01	8	990	4	0.01	<2	7	11
GC 102		10	<1	0.05	10	1.39	513	2	0.03	29	460	5	0.01	<2	6	17
GC 103		10	<1	0.03	<10	0.18	176	2	<0.01	4	330	2	<0.01	<2	2	4
GC 104		10	<1	0.03	<10	0.24	213	1	<0.01	4	270	3	<0.01	<2	2	7
GC 105		10	<1	0.07	<10	0.54	482	1	0.01	11	640	3	0.01	<2	4	12
GC 106		10	<1	0.01	<10	0.06	60	1	<0.01	<1	270	2	<0.01	<2	1	1
GC 107		10	<1	0.02	10	0.13	75	1	<0.01	3	660	2	0.02	<2	3	2
GC 108		10	<1	0.05	<10	0.33	297	2	<0.01	6	460	5	0.02	<2	2	10
GC 109		10	<1	0.11	<10	0.55	506	1	0.02	11	580	8	0.02	<2	3	20
GC 110		10	<1	0.09	<10	0.48	478	1	0.01	9	460	4	0.01	<2	2	13
GC 111		10	<1	0.12	10	0.48	926	2	0.01	10	570	19	0.01	<2	2	16
GC 112		10	<1	0.07	<10	0.46	796	1	<0.01	8	440	11	<0.01	<2	2	13
GC 113		10	<1	0.05	<10	0.37	577	2	<0.01	7	570	7	0.02	<2	2	12
GC 114		10	<1	0.05	<10	0.59	542	2	0.01	11	360	7	0.03	<2	3	12
GC 115		10	<1	0.03	10	0.64	284	2	0.01	14	340	6	0.05	<2	5	13
GC 116L		<10	<1	0.05	<10	1.66	482	1	0.03	38	610	2	0.11	<2	5	44
GCS 001		20	<1	0.02	<10	0.21	244	<1	<0.01	10	350	5	0.06	<2	2	12
GCS 002		20	<1	0.01	<10	1.06	281	1	<0.01	51	420	2	0.06	<2	16	12
GCS 003		10	<1	0.01	<10	0.95	264	1	<0.01	52	490	6	0.06	<2	19	13
GCS 004L		10	<1	0.01	<10	1.36	421	1	<0.01	58	490	4	0.05	<2	7	20

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		TI % 0.01	TI ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
GC 081		0.69	<10	<10	237	<10	58
GC 082		0.10	<10	<10	73	<10	46
GC 083		0.66	<10	<10	292	<10	49
GC 084		0.38	<10	<10	174	<10	23
GC 085		0.47	<10	<10	224	<10	28
GC 086							
GC 087		0.39	<10	<10	180	<10	37
GC 088		0.43	<10	<10	198	<10	38
GC 089		0.53	<10	<10	217	<10	24
GC 090		0.42	<10	<10	179	<10	35
GC 091		0.24	<10	<10	91	<10	72
GC 092L		0.19	<10	<10	83	<10	51
GC 093		0.24	<10	<10	81	<10	54
GC 094		0.15	<10	<10	47	<10	49
GC 095		0.19	<10	<10	64	<10	68
GC 096		0.16	<10	10	82	<10	106
GC 097		0.29	<10	<10	125	<10	17
GC 098		0.21	<10	10	110	<10	112
GC 099		0.19	<10	<10	59	<10	23
GC 100		0.32	<10	<10	152	<10	19
GC 101		0.17	<10	<10	41	<10	34
GC 102		0.19	<10	<10	67	<10	55
GC 103		0.18	<10	<10	32	<10	20
GC 104		0.18	<10	<10	40	<10	21
GC 105		0.18	<10	<10	34	<10	61
GC 106		0.18	<10	<10	55	<10	8
GC 107		0.17	<10	<10	47	<10	15
GC 108		0.17	<10	<10	39	<10	26
GC 109		0.18	<10	<10	34	<10	46
GC 110		0.15	<10	<10	31	<10	41
GC 111		0.15	<10	<10	30	<10	59
GC 112		0.15	<10	<10	30	<10	52
GC 113		0.13	<10	<10	29	<10	37
GC 114		0.16	<10	<10	33	<10	47
GC 115		0.27	<10	<10	81	<10	46
GC 116L		0.19	<10	<10	79	<10	51
GCS 001		0.80	<10	<10	388	<10	18
GCS 002		0.66	<10	<10	267	<10	32
GCS 003		0.54	<10	<10	198	<10	32
GCS 004L		0.54	<10	<10	176	<10	41

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
GCS 005		0.22	0.005	<0.2	4.10	<2	10	10	<0.5	2	1.26	<0.5	18	124	116	6.04
GCS 006		0.16	0.002	<0.2	3.31	<2	<10	<10	<0.5	2	0.22	<0.5	8	153	54	13.65
GCS 007L		0.22	0.005	<0.2	4.69	<2	10	10	<0.5	<2	1.27	<0.5	38	140	140	5.91
GCS 008		0.18	0.007	<0.2	0.94	<2	<10	<10	<0.5	2	0.24	<0.5	4	67	28	8.81
GCS 009		0.40	0.008	<0.2	4.19	<2	<10	10	<0.5	<2	0.28	<0.5	16	73	198	10.35
GCS 010		0.30	0.005	<0.2	4.79	<2	<10	10	<0.5	<2	0.51	<0.5	10	172	53	11.40
GCS 011		0.24	0.006	<0.2	4.33	<2	<10	10	<0.5	<2	0.81	<0.5	23	162	188	9.03
GCS 012		0.18	0.004	<0.2	1.08	<2	<10	10	<0.5	2	0.32	<0.5	4	50	24	5.75
GCS 013		0.24	0.006	<0.2	4.90	<2	<10	20	<0.5	<2	0.28	<0.5	24	95	57	9.48
GCS 014		0.16	0.004	<0.2	1.42	<2	<10	<10	<0.5	<2	0.30	<0.5	4	81	26	11.45
GCS 015		0.12	<0.001	<0.2	0.16	<2	<10	10	<0.5	<2	1.33	<0.5	1	2	15	0.37
CC 001		0.50	0.002	<0.2	2.11	11	<10	140	<0.5	<2	0.55	<0.5	9	16	52	2.87
CC 002L		0.50	<0.001	<0.2	1.29	41	<10	70	<0.5	<2	0.50	<0.5	7	9	23	1.94
CC 003		0.46	0.014	<0.2	2.48	24	<10	50	<0.5	<2	0.63	<0.5	14	22	30	2.84
CC 004L		0.62	0.036	<0.2	1.64	22	<10	40	<0.5	<2	0.52	<0.5	9	18	25	2.16
CC 005		0.56	0.006	0.2	3.06	27	<10	60	<0.5	<2	0.55	<0.5	10	26	40	2.81
CC 006		0.54	0.040	<0.2	2.02	8	<10	50	<0.5	<2	0.54	<0.5	10	23	29	2.60
CC 007		0.44	0.006	<0.2	2.66	28	<10	70	<0.5	<2	0.44	<0.5	9	20	35	2.50
CC 008L		0.48	0.038	<0.2	1.48	8	<10	60	<0.5	<2	0.44	<0.5	8	18	26	2.95
CC 009L		0.62	0.003	<0.2	2.40	256	<10	80	<0.5	<2	0.70	<0.5	8	16	18	4.02
CC 010		0.30	0.030	<0.2	1.44	20	<10	70	<0.5	<2	0.79	<0.5	9	17	36	2.58
CC 011		0.44	0.002	<0.2	1.72	5	<10	50	<0.5	<2	0.53	<0.5	8	18	30	2.39
CC 012L		0.58	0.009	<0.2	2.17	27	<10	70	<0.5	<2	0.70	<0.5	10	20	33	2.86
CC 013		0.44	0.011	<0.2	2.54	15	<10	90	<0.5	<2	0.71	<0.5	14	30	71	3.37
CC 014		0.36	0.002	<0.2	0.88	5	<10	120	<0.5	<2	0.42	<0.5	7	10	20	2.02
CC 015		0.36	0.004	<0.2	0.36	<2	<10	10	<0.5	<2	0.12	<0.5	<1	6	2	1.04
CC 016		0.36	0.001	<0.2	5.89	10	<10	240	<0.5	<2	0.39	<0.5	5	20	66	5.73
CC 017		0.48	0.007	<0.2	3.33	40	<10	60	<0.5	<2	0.48	<0.5	11	22	76	4.06
CC 018		0.42	0.010	<0.2	3.68	10	<10	50	0.5	<2	1.48	0.7	16	7	68	4.34
CC 019		0.44	0.005	0.2	2.06	15	<10	40	<0.5	<2	0.95	<0.5	8	12	90	3.18
CC 020		0.60	0.006	<0.2	2.19	<2	<10	30	<0.5	<2	6.90	0.9	20	8	180	4.12
CC 021		0.40	0.003	<0.2	2.33	27	<10	70	<0.5	<2	0.54	<0.5	14	17	58	4.20
CC 022		0.50	0.010	<0.2	2.60	33	<10	40	<0.5	<2	0.70	<0.5	11	27	90	3.54
CC 023		0.26	0.003	<0.2	1.46	27	<10	70	<0.5	<2	0.47	<0.5	8	14	28	2.94
CC 024L		0.42	0.001	<0.2	2.84	45	<10	80	<0.5	<2	0.75	<0.5	14	16	31	3.48
CC 025		0.60	0.023	0.2	2.30	25	<10	90	<0.5	<2	0.57	<0.5	12	21	73	3.21
CC 026		0.40	0.006	<0.2	3.38	7	<10	20	<0.5	<2	0.07	<0.5	4	20	15	3.85
CC 027L		0.54	0.004	<0.2	1.14	12	<10	80	<0.5	<2	0.37	<0.5	7	15	21	2.11
CC 028		0.50	0.006	<0.2	1.58	3	<10	80	<0.5	<2	0.37	<0.5	8	16	28	2.18
CC 029L		0.52	0.001	<0.2	0.83	<2	<10	50	<0.5	<2	0.28	<0.5	6	11	14	1.61

Comments: NSS is non-sufficient sample.



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Account: OEY

Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
GCS 005		10	<1	0.01	<10	1.34	398	1	<0.01	61	420	2	0.04	<2	11	15
GCS 006		30	<1	0.01	<10	0.25	180	1	<0.01	11	520	8	0.06	2	4	8
GCS 007L		10	<1	0.02	<10	1.46	801	1	0.01	70	640	7	0.06	<2	11	20
GCS 008		30	<1	0.02	<10	0.11	115	1	<0.01	4	260	8	0.04	<2	1	14
GCS 009		20	<1	0.01	<10	1.24	394	9	<0.01	24	460	6	0.06	<2	6	16
GCS 010		20	<1	0.01	<10	0.48	190	1	<0.01	28	450	5	0.04	<2	5	12
GCS 011		20	<1	0.02	<10	0.95	388	1	<0.01	52	510	5	0.06	<2	10	13
GCS 012		20	<1	0.01	<10	0.34	146	1	<0.01	11	240	4	0.04	<2	1	11
GCS 013		20	<1	0.07	<10	1.06	409	1	<0.01	43	500	9	0.04	<2	4	9
GCS 014		30	<1	0.02	<10	0.15	162	1	<0.01	7	630	6	0.05	<2	1	13
GCS 015		<10	<1	0.09	<10	0.10	514	1	0.01	3	1000	15	0.18	<2	<1	15
CC 001		10	<1	0.28	10	0.93	261	2	0.02	11	1220	<2	0.03	<2	3	34
CC 002L		<10	<1	0.18	10	0.72	209	1	0.01	7	900	<2	0.02	<2	2	26
CC 003		<10	<1	0.12	10	0.75	369	5	0.01	16	970	<2	0.02	<2	3	17
CC 004L		<10	<1	0.10	10	0.61	191	5	0.01	14	820	<2	0.01	<2	2	21
CC 005		10	<1	0.14	10	0.83	209	7	0.01	17	1060	3	0.02	<2	4	23
CC 006		10	<1	0.14	10	0.77	211	1	0.01	14	1080	<2	0.02	<2	3	14
CC 007		10	<1	0.16	10	0.73	201	3	0.01	11	1070	2	0.02	<2	4	15
CC 008L		<10	<1	0.17	10	0.68	221	5	0.01	10	980	2	0.02	<2	2	12
CC 009L		10	<1	0.17	10	0.71	261	16	0.01	7	1270	2	0.03	<2	3	46
CC 010		<10	<1	0.19	10	0.87	305	1	0.01	11	1280	<2	0.03	<2	3	27
CC 011		10	<1	0.13	10	0.63	193	2	0.01	13	820	3	0.03	<2	3	14
CC 012L		<10	<1	0.18	10	0.84	294	1	0.01	13	1100	<2	0.03	<2	4	21
CC 013		10	<1	0.16	10	1.00	280	16	0.02	19	990	3	0.04	<2	6	23
CC 014		<10	<1	0.40	10	0.52	220	2	0.02	6	800	5	0.03	<2	1	12
CC 015		10	<1	0.01	<10	0.03	33	14	<0.01	1	150	7	0.04	<2	<1	4
CC 016		20	<1	0.15	10	0.43	151	62	0.02	4	660	7	0.06	<2	3	150
CC 017		10	<1	0.08	10	0.75	272	6	0.02	19	950	3	0.02	<2	5	42
CC 018		<10	<1	0.03	10	0.04	1045	2	0.17	13	1180	2	0.16	<2	2	798
CC 019		10	<1	0.06	10	0.26	337	5	0.07	12	850	4	0.05	<2	2	189
CC 020		<10	<1	0.13	10	0.28	1120	2	0.16	27	890	9	0.92	<2	1	352
CC 021		10	<1	0.16	10	0.45	792	5	0.02	9	770	5	0.21	<2	4	51
CC 022		10	<1	0.09	10	0.68	555	8	0.01	18	790	<2	0.01	<2	4	53
CC 023		10	<1	0.20	<10	0.70	282	5	0.01	10	490	3	0.03	<2	2	26
CC 024L		10	<1	0.22	10	1.18	722	6	0.02	10	830	6	0.04	<2	4	41
CC 025		<10	<1	0.21	10	0.91	418	5	0.01	13	1140	<2	0.01	<2	4	16
CC 026		10	<1	0.03	<10	0.23	80	6	<0.01	6	310	4	0.03	<2	3	8
CC 027L		<10	<1	0.17	10	0.53	256	1	0.01	7	850	<2	0.01	<2	1	14
CC 028		<10	<1	0.22	10	0.69	214	1	0.01	10	700	<2	0.01	<2	3	12
CC 029L		<10	<1	0.10	<10	0.38	162	1	0.01	7	350	<2	0.01	<2	2	9

Comments: NSS is non-sufficient sample.



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		TI % 0.01	TI ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
GCS 005		0.58	<10	<10	202	<10	36
GCS 006		1.08	<10	<10	492	<10	25
GCS 007L		0.48	<10	<10	178	<10	43
GCS 008		0.94	<10	<10	485	<10	13
GCS 009		1.09	<10	<10	382	<10	60
GCS 010		0.85	<10	<10	355	<10	30
GCS 011		0.66	<10	<10	296	<10	30
GCS 012		0.65	<10	<10	325	<10	14
GCS 013		0.76	<10	<10	243	<10	83
GCS 014		0.70	<10	<10	490	<10	15
GCS 015		0.04	<10	<10	11	<10	18
CC 001		0.20	<10	<10	59	<10	37
CC 002L		0.14	<10	<10	40	<10	27
CC 003		0.20	<10	<10	68	<10	32
CC 004L		0.15	<10	<10	51	<10	36
CC 005		0.21	<10	<10	70	<10	35
CC 006		0.20	<10	<10	64	<10	35
CC 007		0.19	<10	<10	62	<10	35
CC 008L		0.19	<10	<10	63	<10	31
CC 009L		0.26	<10	<10	76	<10	32
CC 010		0.18	<10	<10	59	<10	31
CC 011		0.22	<10	<10	66	<10	32
CC 012L		0.22	<10	<10	67	<10	42
CC 013		0.27	<10	10	79	<10	45
CC 014		0.19	<10	<10	47	<10	32
CC 015		0.36	<10	<10	118	<10	4
CC 016		0.39	<10	<10	83	<10	39
CC 017		0.19	<10	<10	65	<10	84
CC 018		0.05	<10	<10	19	<10	50
CC 019		0.13	<10	<10	44	<10	46
CC 020		0.08	<10	<10	42	<10	128
CC 021		0.20	<10	<10	66	<10	54
CC 022		0.24	<10	<10	77	20	44
CC 023		0.25	<10	<10	76	<10	39
CC 024L		0.21	<10	<10	72	<10	50
CC 025		0.22	<10	<10	73	<10	44
CC 026		0.25	<10	<10	84	<10	17
CC 027L		0.13	<10	<10	48	<10	34
CC 028		0.17	<10	<10	52	<10	28
CC 029L		0.13	<10	<10	42	<10	19

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg 0.02	Au ppm 0.001	Ag ppm 0.2	Al % 0.01	As ppm 2	B ppm 10	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
CC 030		0.46	<0.001	<0.2	1.54	<2	<10	170	<0.5	<2	0.29	<0.5	8	9	29	3.01
CC 031		0.34	0.001	<0.2	3.22	<2	<10	110	<0.5	<2	0.24	<0.5	11	16	32	3.96
CC 032		0.36	0.015	<0.2	3.71	3	<10	100	<0.5	<2	0.27	<0.5	10	24	35	3.57
CC 033L		0.58	0.012	<0.2	1.24	5	<10	110	<0.5	<2	0.48	<0.5	8	17	30	2.66
CC 034		0.44	0.002	<0.2	2.67	2	<10	70	<0.5	<2	0.28	<0.5	8	22	35	4.15
CC 035		0.50	0.001	<0.2	1.98	2	<10	150	<0.5	<2	0.38	<0.5	12	22	58	3.04
CC 036		0.46	0.002	<0.2	2.51	5	<10	130	<0.5	<2	0.44	<0.5	11	18	52	3.27
CC 037		0.38	<0.001	0.2	3.43	9	<10	20	<0.5	<2	0.12	<0.5	13	21	22	3.83
CC 038		0.40	0.003	0.2	2.62	8	<10	60	<0.5	<2	0.31	<0.5	13	18	88	4.14
CC 039		0.46	0.003	0.2	2.20	5	<10	30	<0.5	<2	0.42	<0.5	11	20	38	3.18
CC 040		0.34	0.004	<0.2	4.46	8	<10	20	<0.5	<2	0.12	<0.5	2	17	20	3.82
CC 041		0.40	0.008	<0.2	2.05	16	<10	30	<0.5	<2	0.20	<0.5	7	37	49	4.04
CC 042		0.48	0.001	<0.2	2.36	3	<10	140	<0.5	<2	0.77	<0.5	14	20	50	3.20
CC 043		0.40	0.004	0.2	4.05	4	<10	60	<0.5	<2	0.18	<0.5	15	25	55	3.69
CC 044		0.34	0.002	0.2	2.00	4	<10	90	<0.5	<2	0.45	<0.5	12	19	50	3.34
CC 045		0.64	0.005	<0.2	1.68	<2	<10	120	<0.5	<2	0.93	<0.5	12	25	51	3.46
CC 046L		0.54	0.001	<0.2	2.90	2	<10	140	<0.5	<2	1.91	<0.5	11	22	41	2.98
CC 047		0.46	0.003	<0.2	2.83	<2	<10	90	<0.5	<2	0.71	<0.5	14	15	60	3.25
ZV 001		0.68	1.270	1.2	1.28	612	70	100	<0.5	<2	1.56	4.8	21	20	190	3.34
ZV 002		0.40	0.015	<0.2	4.45	16	<10	570	<0.5	<2	0.75	<0.5	28	10	102	5.11
ZV 003L		0.48	0.021	<0.2	2.81	17	<10	80	<0.5	<2	0.58	<0.5	16	19	108	3.17
ZV 004		0.34	0.124	<0.2	4.73	16	<10	90	0.5	<2	0.58	<0.5	22	21	70	4.37
ZV 005		0.26	0.005	<0.2	3.36	6	<10	120	<0.5	<2	0.32	<0.5	8	10	41	3.98
ZV 006L		0.56	0.007	<0.2	4.70	29	<10	130	<0.5	<2	1.44	<0.5	29	14	136	4.31
ZV 007		0.38	0.032	<0.2	4.98	16	<10	220	<0.5	<2	1.24	<0.5	25	20	162	4.43
CCN 001L		0.14	<0.001	<0.2	0.69	6	<10	70	<0.5	<2	0.27	<0.5	5	7	6	1.22
CCN 002		0.22	0.002	<0.2	3.56	15	<10	30	<0.5	<2	0.07	<0.5	4	17	6	2.52
CCN 003L		0.18	0.020	<0.2	1.42	12	<10	40	<0.5	<2	0.14	<0.5	3	9	12	1.93
CCN 004		0.22	0.003	<0.2	2.99	33	<10	30	<0.5	<2	0.05	<0.5	5	16	9	3.52
CCN 005L		0.36	<0.001	<0.2	0.42	<2	<10	20	<0.5	<2	0.12	<0.5	2	3	4	0.50
CCN 006		0.24	0.003	<0.2	1.76	<2	<10	90	<0.5	<2	0.21	<0.5	6	11	14	1.62
CCN 007L		0.28	0.020	<0.2	1.10	62	<10	80	<0.5	<2	0.21	<0.5	5	8	12	1.83
CCN 008		0.20	0.052	<0.2	1.19	9	<10	30	<0.5	2	0.05	<0.5	2	8	7	1.53
CCN 009		0.26	0.004	<0.2	2.92	2	<10	10	<0.5	3	0.06	<0.5	1	20	5	4.33
CCN 010		0.30	0.130	<0.2	2.71	9	<10	60	<0.5	<2	0.12	<0.5	5	13	9	2.48
CCN 011		0.22	0.019	<0.2	1.49	<2	<10	20	<0.5	<2	0.07	<0.5	2	9	3	1.17
CCN 012L		0.16	NSS	<0.2	0.49	<2	<10	60	<0.5	<2	0.18	<0.5	2	2	5	0.72
CCN 013		0.20	0.001	<0.2	0.42	<2	<10	20	<0.5	<2	0.09	<0.5	1	2	4	1.13
CCN 014		0.18	NSS	<0.2	0.27	<2	<10	10	<0.5	<2	0.08	<0.5	1	2	1	0.20
CCN 015		0.20	0.008	<0.2	6.29	11	<10	30	<0.5	3	0.15	<0.5	6	43	28	5.11

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
CC 030		<10	<1	0.62	<10	0.88	342	<1	0.03	4	570	3	<0.01	<2	8	14
CC 031		10	<1	0.33	<10	1.06	270	1	0.02	9	410	4	0.02	<2	12	9
CC 032		10	<1	0.36	<10	0.93	237	1	0.01	11	360	11	0.02	<2	10	10
CC 033L		<10	<1	0.22	10	0.67	263	<1	0.01	7	1120	2	0.01	<2	3	24
CC 034		10	<1	0.16	10	0.61	255	<1	0.01	9	850	4	0.02	<2	4	8
CC 035		10	<1	0.37	10	0.93	336	<1	0.02	15	1190	<2	<0.01	<2	4	14
CC 036		<10	<1	0.41	10	0.94	380	<1	0.03	12	830	3	0.01	<2	6	23
CC 037		10	<1	0.03	10	0.22	395	2	<0.01	5	670	2	0.05	<2	3	6
CC 038		<10	<1	0.08	10	0.64	427	1	0.02	12	880	3	0.03	<2	6	29
CC 039		<10	<1	0.08	<10	0.69	307	<1	0.02	17	720	<2	0.05	<2	4	29
CC 040		10	<1	0.02	10	0.16	95	2	<0.01	5	600	10	0.05	<2	4	10
CC 041		10	<1	0.12	10	0.74	141	3	0.02	6	410	4	0.07	<2	7	20
CC 042		<10	<1	0.06	10	0.32	752	1	0.13	37	780	2	0.03	<2	3	160
CC 043		10	<1	0.09	10	0.63	238	1	0.01	27	670	3	0.02	<2	6	15
CC 044		<10	<1	0.19	10	0.72	299	1	0.02	20	900	2	<0.01	<2	3	30
CC 045		<10	<1	0.19	10	0.83	420	1	0.03	16	1400	2	0.01	<2	4	44
CC 046L		10	<1	0.15	10	0.63	619	<1	0.12	16	1200	2	0.08	<2	4	236
CC 047		<10	<1	0.16	10	0.64	493	<1	0.06	16	1220	2	0.04	<2	3	92
ZV 001		<10	<1	0.11	10	0.81	637	2	0.06	33	1030	136	0.36	<2	3	91
ZV 002		10	<1	0.77	<10	2.23	722	<1	0.14	10	890	15	0.03	<2	12	93
ZV 003L		10	<1	0.15	<10	0.83	397	1	0.04	16	500	17	0.02	<2	4	27
ZV 004		10	<1	0.11	<10	0.76	363	1	0.03	21	670	6	0.06	<2	4	32
ZV 005		10	<1	0.18	<10	0.59	217	1	0.03	8	530	6	0.05	<2	3	38
ZV 006L		10	<1	0.27	<10	1.20	627	1	0.09	15	1080	4	0.03	<2	6	144
ZV 007		10	<1	0.38	<10	1.14	472	1	0.10	20	790	7	0.05	<2	5	132
CCN 001L		<10	<1	0.10	10	0.28	158	<1	0.02	3	630	3	<0.01	<2	1	9
CCN 002		10	1	0.04	<10	0.26	86	6	0.01	3	200	6	0.02	3	3	5
CCN 003L		10	<1	0.07	10	0.25	137	1	0.01	4	530	2	0.02	<2	1	5
CCN 004		10	<1	0.05	10	0.36	142	5	0.01	6	300	5	0.03	2	2	4
CCN 005L		<10	<1	0.04	<10	0.13	56	<1	0.01	<1	340	<2	0.01	<2	<1	4
CCN 006		10	1	0.17	10	0.49	170	<1	0.03	7	550	2	0.02	2	1	9
CCN 007L		10	1	0.15	10	0.38	172	1	0.02	4	650	4	0.01	2	1	8
CCN 008		20	1	0.05	<10	0.24	75	4	0.01	5	240	5	0.02	<2	<1	5
CCN 009		20	<1	0.02	10	0.11	47	3	0.01	1	230	5	0.02	<2	2	3
CCN 010		20	1	0.09	10	0.45	152	3	0.02	3	350	7	0.03	<2	2	8
CCN 011		10	<1	0.03	<10	0.18	68	9	0.01	2	220	3	0.03	<2	1	7
CCN 012L		<10	<1	0.07	<10	0.11	55	2	0.02	1	500	5	0.07	<2	<1	17
CCN 013		10	<1	0.03	<10	0.05	47	3	0.01	<1	410	3	0.04	<2	<1	7
CCN 014		<10	<1	0.02	<10	0.02	11	1	0.02	<1	400	<2	0.06	<2	<1	5
CCN 015		10	<1	0.04	<10	0.56	174	<1	0.02	11	500	3	0.07	3	10	10

Comments: NSS is non-sufficient sample.



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		TI % 0.01	TI ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
CC 030		0.21	<10	<10	82	<10	37
CC 031		0.33	<10	<10	100	<10	42
CC 032		0.28	<10	<10	106	<10	41
CC 033L		0.14	<10	<10	70	<10	34
CC 034		0.27	<10	<10	93	<10	31
CC 035		0.20	<10	<10	79	<10	39
CC 036		0.25	<10	<10	81	<10	38
CC 037		0.21	<10	<10	89	<10	23
CC 038		0.19	<10	<10	66	<10	63
CC 039		0.18	<10	<10	64	<10	44
CC 040		0.20	<10	<10	67	<10	20
CC 041		0.24	<10	<10	90	<10	49
CC 042		0.10	<10	<10	36	<10	46
CC 043		0.19	<10	<10	63	<10	71
CC 044		0.16	<10	<10	63	<10	41
CC 045		0.23	<10	<10	73	<10	42
CC 046L		0.13	<10	<10	47	<10	34
CC 047		0.15	<10	<10	49	<10	42
ZV 001		0.09	<10	<10	40	<10	546
ZV 002		0.27	<10	<10	145	<10	104
ZV 003L		0.17	<10	<10	74	<10	88
ZV 004		0.21	<10	<10	89	<10	108
ZV 005		0.28	<10	<10	104	<10	28
ZV 006L		0.22	<10	<10	99	<10	66
ZV 007		0.19	<10	<10	98	<10	53
CCN 001L		0.10	<10	<10	28	<10	18
CCN 002		0.16	<10	<10	71	<10	18
CCN 003L		0.10	<10	<10	42	<10	19
CCN 004		0.14	<10	<10	67	<10	34
CCN 005L		0.06	<10	<10	14	<10	7
CCN 006		0.19	<10	<10	42	<10	25
CCN 007L		0.13	<10	<10	39	<10	22
CCN 008		0.15	<10	<10	59	<10	16
CCN 009		0.39	<10	<10	144	<10	8
CCN 010		0.25	<10	<10	50	<10	24
CCN 011		0.21	<10	<10	55	<10	10
CCN 012L		0.06	<10	<10	17	<10	12
CCN 013		0.14	<10	<10	34	<10	5
CCN 014		0.03	<10	<10	7	<10	3
CCN 015		0.36	<10	<10	120	10	28

Comments: NSS is non-sufficient sample.



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
CCN 016		0.32	0.016	0.2	2.40	5	<10	50	<0.5	<2	0.59	<0.5	10	31	38	2.86
CCN 017		0.36	0.005	<0.2	1.26	<2	<10	70	<0.5	<2	0.45	<0.5	6	17	25	1.76
CCN 018L		0.28	0.002	<0.2	0.73	4	<10	20	<0.5	<2	0.06	<0.5	1	6	6	0.79
CCN 019		0.14	0.029	<0.2	1.51	5	<10	40	<0.5	<2	0.10	<0.5	1	9	4	2.70
CCN 020		0.26	0.002	<0.2	1.63	3	<10	10	<0.5	2	0.04	<0.5	1	11	4	2.37
CCN 021L		0.22	0.002	<0.2	0.44	7	<10	20	<0.5	<2	0.11	<0.5	2	3	1	0.57
CCN 022		0.34	0.003	<0.2	0.48	11	<10	10	<0.5	<2	0.05	<0.5	<1	3	1	0.54
CCN 023		0.30	0.001	<0.2	1.50	10	<10	10	<0.5	<2	0.04	<0.5	1	7	2	0.63
CCN 024		0.30	0.005	<0.2	1.02	5	<10	40	<0.5	<2	0.29	<0.5	2	6	5	0.61
CCN 025		0.20	0.003	<0.2	0.42	14	<10	10	<0.5	<2	0.03	<0.5	<1	3	1	1.12
CCN 026L		0.26	0.076	<0.2	0.36	2	<10	10	<0.5	<2	0.05	<0.5	1	3	7	0.28
CCN 027L		0.16	0.002	<0.2	0.97	7	<10	80	<0.5	<2	0.21	<0.5	4	8	10	1.70
CCN 028L		0.26	<0.001	<0.2	0.91	5	<10	70	<0.5	<2	0.23	<0.5	4	7	7	1.64
CCN 029		0.26	0.007	<0.2	2.50	2	<10	10	<0.5	3	0.05	<0.5	<1	15	6	3.46
CCN 030		0.24	0.088	0.7	2.39	89	<10	40	<0.5	<2	0.09	<0.5	3	11	20	4.19
CCN 031		0.32	0.020	<0.2	1.95	11	<10	150	<0.5	3	0.47	<0.5	9	15	32	2.18
CCN 032		0.24	0.024	<0.2	0.56	57	<10	10	<0.5	3	0.05	<0.5	1	9	3	2.38
CCN 033		0.16	<0.001	<0.2	0.29	2	<10	10	<0.5	<2	0.03	<0.5	<1	2	1	0.21
CCN 034		0.24	0.245	<0.2	1.22	6	<10	20	<0.5	<2	0.07	<0.5	1	7	5	0.59
CCN 035		0.28	0.003	<0.2	2.82	19	<10	80	<0.5	2	0.28	<0.5	8	17	19	3.34
CCN 036L		0.64	0.006	<0.2	1.18	3	<10	100	<0.5	<2	0.37	<0.5	8	18	26	2.47
CCN 037		0.20	<0.001	<0.2	0.76	6	<10	10	<0.5	<2	0.02	<0.5	1	6	4	1.32
CCN 038L		0.32	<0.001	<0.2	1.42	11	<10	60	<0.5	<2	0.31	<0.5	8	12	16	2.02
CCN 039		0.22	<0.001	0.5	5.75	21	<10	60	1.0	<2	0.25	<0.5	73	12	46	1.76
CCN 040		0.20	<0.001	<0.2	1.37	8	<10	10	<0.5	<2	0.05	<0.5	1	11	9	2.12
CCN 041L		0.42	0.044	<0.2	1.58	52	<10	80	<0.5	<2	0.47	<0.5	9	13	24	2.08
CCN 042		0.26	0.009	0.8	2.74	174	<10	60	<0.5	2	0.55	<0.5	11	22	27	2.68
CCN 043		0.22	0.221	<0.2	3.08	12	<10	50	<0.5	<2	0.25	<0.5	8	29	30	3.09
CCN 044		0.16	0.036	<0.2	0.80	17	<10	20	<0.5	<2	0.08	<0.5	1	7	3	1.64
CCN 045L		0.20	0.100	0.4	0.60	11	<10	60	<0.5	<2	0.23	<0.5	9	5	6	1.12
CCN 046		0.22	0.058	<0.2	0.86	563	<10	50	<0.5	<2	0.17	<0.5	2	7	5	2.61
CCN 047		0.18	0.014	<0.2	4.72	66	<10	30	<0.5	2	0.04	<0.5	2	16	30	4.08
CCN 048L		0.32	0.080	<0.2	1.66	123	<10	90	<0.5	<2	0.21	<0.5	8	9	9	2.79
CCN 049		0.18	0.001	0.2	3.86	7	<10	40	<0.5	<2	0.06	<0.5	2	14	15	2.91
CCN 050		0.34	<0.001	<0.2	2.14	2	<10	50	<0.5	<2	0.09	<0.5	4	14	16	1.78
CCN 051		0.36	0.002	<0.2	2.28	7	<10	50	<0.5	<2	0.07	<0.5	4	13	18	2.72
CCN 052		0.20	0.004	0.2	3.47	10	<10	100	0.5	4	0.16	<0.5	11	25	27	3.68
CCN 053		0.32	0.001	<0.2	2.07	<2	<10	170	<0.5	<2	0.39	<0.5	11	18	34	3.10
CCN 054L		0.24	0.003	<0.2	1.66	8	<10	100	<0.5	<2	0.41	<0.5	8	13	21	2.31
CCN 055		0.18	<0.001	<0.2	1.00	2	<10	20	<0.5	<2	0.04	<0.5	1	8	7	2.26

Comments: NSS is non-sufficient sample.



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
CCN 016		10	1	0.10	10	0.76	220	<1	0.03	15	1020	4	0.01	2	4	20
CCN 017		10	<1	0.12	10	0.50	164	<1	0.02	9	1120	2	0.01	<2	2	13
CCN 018L		<10	<1	0.03	<10	0.17	59	2	0.01	3	150	2	0.03	<2	<1	9
CCN 019		10	<1	0.06	<10	0.22	77	1	0.02	4	190	6	0.02	<2	2	8
CCN 020		10	<1	0.01	<10	0.07	41	2	0.01	2	160	3	0.01	2	2	5
CCN 021L		10	<1	0.04	<10	0.11	83	3	0.01	1	150	<2	0.02	<2	<1	6
CCN 022		10	1	0.02	<10	0.05	29	11	0.01	<1	100	5	0.02	<2	<1	5
CCN 023		10	<1	0.01	<10	0.08	38	9	0.01	1	170	6	0.03	<2	1	5
CCN 024		<10	<1	0.07	10	0.21	79	1	0.02	2	1080	2	0.01	<2	1	8
CCN 025		10	1	0.01	<10	0.04	23	9	0.01	1	140	4	0.02	<2	<1	4
CCN 026L		<10	1	0.02	<10	0.06	30	3	0.01	<1	70	<2	0.01	<2	<1	4
CCN 027L		10	<1	0.13	<10	0.31	137	6	0.02	4	540	6	0.05	<2	1	14
CCN 028L		10	1	0.14	<10	0.32	146	6	0.02	3	520	3	0.03	<2	1	13
CCN 029		30	2	0.02	10	0.09	43	2	0.01	2	270	5	0.04	3	2	5
CCN 030		20	1	0.03	10	0.19	97	39	0.01	2	420	17	0.05	<2	1	11
CCN 031		10	<1	0.24	10	0.72	225	3	0.02	7	1440	3	0.02	2	2	15
CCN 032		20	<1	0.02	<10	0.07	49	35	0.01	1	140	9	0.02	<2	<1	4
CCN 033		<10	1	0.01	<10	0.01	6	1	0.02	<1	150	3	0.02	<2	<1	4
CCN 034		10	<1	0.04	<10	0.14	54	9	0.01	2	220	6	0.04	<2	1	7
CCN 035		10	<1	0.17	10	0.82	264	3	0.02	8	870	<2	0.04	<2	3	13
CCN 036L		<10	1	0.16	10	0.62	251	<1	0.02	7	950	2	0.02	2	2	13
CCN 037		10	1	0.02	<10	0.06	62	1	0.01	<1	120	4	0.03	<2	1	4
CCN 038L		10	<1	0.06	10	0.38	270	1	0.02	6	580	2	0.04	<2	1	20
CCN 039		<10	2	0.04	20	0.27	1280	1	0.02	7	1110	3	0.11	4	1	30
CCN 040		10	1	0.01	<10	0.10	57	1	0.02	1	250	2	0.04	<2	1	4
CCN 041L		10	<1	0.14	10	0.58	231	2	0.02	10	1100	2	0.03	<2	2	22
CCN 042		10	<1	0.09	10	0.62	227	10	0.02	12	1450	4	0.03	2	3	17
CCN 043		10	1	0.08	10	0.83	234	1	0.02	13	660	<2	0.03	<2	5	14
CCN 044		10	<1	0.03	<10	0.19	71	22	0.02	2	180	7	0.03	<2	1	9
CCN 045L		<10	1	0.11	<10	0.20	828	3	0.03	2	380	6	0.04	<2	1	14
CCN 046		10	1	0.04	<10	0.20	86	10	0.02	1	170	6	0.03	<2	1	11
CCN 047		20	1	0.02	<10	0.12	52	2	0.02	4	200	5	0.06	2	3	6
CCN 048L		10	<1	0.07	<10	0.34	375	2	0.02	4	400	7	0.05	<2	1	19
CCN 049		10	1	0.03	10	0.16	55	3	0.02	1	340	4	0.07	2	2	10
CCN 050		10	1	0.09	<10	0.42	102	1	0.02	6	300	4	0.04	2	1	10
CCN 051		10	2	0.10	10	0.42	112	1	0.02	6	250	<2	0.04	2	2	6
CCN 052		10	2	0.08	10	0.65	188	1	0.02	10	440	6	0.05	<2	5	15
CCN 053		10	<1	0.37	10	0.77	223	<1	0.02	12	1310	<2	0.02	<2	2	13
CCN 054L		10	1	0.20	10	0.57	254	<1	0.02	8	920	2	0.03	<2	2	24
CCN 055		10	<1	0.01	<10	0.04	28	1	0.01	2	250	3	0.03	<2	<1	5

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti	Ti	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CCN 016		0.23	<10	<10	98	<10	30
CCN 017		0.16	<10	<10	57	<10	23
CCN 018L		0.09	<10	<10	26	<10	9
CCN 019		0.20	<10	<10	55	<10	11
CCN 020		0.28	<10	<10	87	<10	6
CCN 021L		0.07	<10	<10	15	<10	7
CCN 022		0.15	<10	<10	27	<10	4
CCN 023		0.16	<10	<10	30	<10	6
CCN 024		0.07	<10	<10	16	<10	11
CCN 025		0.16	<10	<10	47	<10	3
CCN 026L		0.06	<10	<10	12	<10	4
CCN 027L		0.16	<10	<10	43	<10	31
CCN 028L		0.16	<10	<10	41	<10	19
CCN 029		0.38	<10	<10	96	<10	6
CCN 030		0.30	<10	10	111	10	24
CCN 031		0.19	<10	<10	55	<10	43
CCN 032		0.49	<10	<10	188	<10	6
CCN 033		0.03	<10	<10	10	<10	<2
CCN 034		0.18	<10	<10	30	<10	8
CCN 035		0.22	<10	<10	81	<10	38
CCN 036L		0.14	<10	<10	76	<10	30
CCN 037		0.12	<10	<10	61	<10	5
CCN 038L		0.12	<10	<10	49	<10	26
CCN 039		0.07	<10	<10	42	10	23
CCN 040		0.18	<10	<10	54	<10	6
CCN 041L		0.16	<10	<10	54	<10	31
CCN 042		0.17	<10	10	95	10	36
CCN 043		0.24	<10	<10	81	<10	34
CCN 044		0.25	<10	<10	66	<10	12
CCN 045L		0.07	<10	<10	20	<10	30
CCN 046		0.20	<10	<10	68	<10	16
CCN 047		0.32	<10	<10	96	10	12
CCN 048L		0.15	<10	<10	42	<10	27
CCN 049		0.19	<10	<10	47	10	12
CCN 050		0.18	<10	<10	46	<10	22
CCN 051		0.17	<10	<10	52	<10	22
CCN 052		0.43	<10	<10	121	10	38
CCN 053		0.24	<10	<10	72	<10	37
CCN 054L		0.19	<10	<10	56	<10	28
CCN 055		0.26	<10	<10	81	<10	4

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052101

Method Analyte Units LOR	WEI-21 Recvd Wt kg	Au-ICP21 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
Sample Description	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
CCN 056	0.20	0.007	<0.2	5.49	49	<10	80	<0.5	<2	0.42	<0.5	9	19	46	3.16
CCN 057	0.22	0.002	0.2	5.37	219	<10	80	<0.5	<2	0.74	<0.5	15	17	57	3.59

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	
CCN 056		10	2	0.11	10	0.82	193	<1	0.03	13	1140	5	0.05	4	4	50
CCN 057		10	<1	0.15	10	1.55	390	2	0.05	15	2070	2	0.04	3	6	78

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052101

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		TI	TI	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
CCN 056		0.18	<10	<10	68	10	42
CCN 057		0.14	<10	<10	84	10	57

Comments: NSS is non-sufficient sample.



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CERTIFICATE VA03052100

Project: Central Zeballos
P.O. No.:
This report is for 203 Soil samples submitted to our lab in Vancouver, BC, Canada on 5-DEC-2003.

The following have access to data associated with this certificate:

RALPH GONZALES

J. KRISTINA WALCOTT

KRISTINA WALCOTT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: CANALASKA VENTURES
ATTN: KRISTINA WALCOTT
2303 WEST 41ST AVE
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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: _____



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Recvd Wt kg 0.02	Au ppm 0.001	Ag ppm 0.2	Al % 0.01	As ppm 2	B ppm 10	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
GV 001L		0.64	0.006	0.2	4.05	16	<10	180	<0.5	3	0.70	<0.5	18	24	89	4.45
GV 002L		0.56	0.164	0.4	2.59	53	<10	80	<0.5	<2	0.68	<0.5	12	21	68	3.44
GV 003L		0.56	0.033	0.2	1.18	64	<10	60	<0.5	<2	0.56	<0.5	8	11	35	2.35
GV 004L		0.70	0.110	0.3	1.78	42	<10	50	<0.5	<2	0.37	<0.5	13	13	70	2.38
GV 005L		0.56	0.200	0.3	1.89	76	<10	60	<0.5	<2	0.67	<0.5	16	15	95	2.95
GV 006L		0.50	0.011	0.2	1.56	146	<10	50	<0.5	2	0.43	<0.5	14	16	279	2.53
GV 007L		0.58	<0.001	0.2	3.11	211	<10	40	<0.5	<2	0.53	<0.5	18	16	305	2.49
GV 008L		0.54	0.013	0.4	2.81	35	<10	60	<0.5	<2	0.77	<0.5	18	11	1270	3.23
GV 009		0.48	0.001	<0.2	2.27	16	<10	40	<0.5	2	0.16	<0.5	14	11	397	2.64
GV 010L		0.58	<0.001	0.2	1.88	25	<10	70	<0.5	<2	0.75	<0.5	13	12	397	2.35
GV 011		0.30	0.008	0.3	2.35	15	<10	60	<0.5	<2	0.42	<0.5	15	15	333	3.55
GV 012L		0.72	<0.001	0.3	2.73	52	<10	110	<0.5	<2	0.95	<0.5	18	23	472	3.45
GV 013		0.50	0.023	0.2	3.36	29	<10	180	<0.5	<2	1.16	<0.5	30	12	505	4.34
GV 014		0.34	0.008	0.4	3.03	21	<10	80	<0.5	2	0.80	<0.5	17	14	488	3.94
GV 015L		0.40	0.003	0.3	5.42	28	<10	60	0.5	<2	1.70	<0.5	13	15	559	3.54
GV 016		0.36	0.009	0.5	2.82	25	<10	80	<0.5	<2	0.55	<0.5	20	13	581	3.63
GV 017L		0.34	0.041	1.1	3.21	44	<10	60	<0.5	4	1.26	<0.5	39	5	1455	8.08
GV 018		0.18	0.017	0.2	1.48	11	<10	80	<0.5	<2	1.08	<0.5	17	4	335	3.95
GV 019		0.42	0.014	0.4	1.80	106	<10	90	<0.5	2	0.34	<0.5	17	5	733	4.06
GV 020		0.40	0.019	0.4	2.09	148	<10	100	<0.5	<2	0.31	<0.5	23	4	741	3.99
GV 021L		0.46	0.003	<0.2	1.14	21	<10	50	<0.5	<2	0.20	<0.5	11	4	110	3.28
GV 022		0.40	0.002	0.2	2.52	30	<10	230	<0.5	<2	0.52	<0.5	14	3	215	4.27
GV 023A		0.40	0.067	0.2	3.23	198	<10	50	<0.5	<2	0.31	<0.5	5	11	275	4.03
GV 023B		0.36	0.074	<0.2	1.12	343	<10	30	<0.5	<2	0.11	<0.5	3	4	57	3.23
GV 024		0.30	0.003	0.2	2.41	35	<10	10	<0.5	<2	0.10	<0.5	3	18	62	4.40
GV 025		0.34	0.041	<0.2	1.60	98	<10	40	<0.5	<2	0.29	<0.5	8	30	94	2.90
GV 026		Not Recvd														
GV 027		0.40	0.011	0.2	1.55	41	<10	30	<0.5	<2	0.23	<0.5	6	23	65	2.56
GV 028		0.28	0.013	0.3	1.83	36	<10	10	<0.5	<2	0.11	<0.5	3	15	52	2.77
GV 029		0.42	0.116	1.4	2.03	1710	<10	50	0.6	<2	0.54	0.5	12	10	1285	4.91
GV 030L		0.48	0.020	0.2	1.54	80	<10	60	<0.5	<2	0.24	<0.5	9	22	154	2.26
GV 031		0.40	0.003	0.2	2.05	19	<10	40	<0.5	<2	0.20	<0.5	5	27	81	2.28
GV 032		0.50	0.006	<0.2	1.61	17	<10	100	<0.5	<2	0.28	<0.5	9	13	205	2.61
GV 033		0.38	0.014	0.3	5.59	31	<10	60	0.8	<2	0.26	<0.5	14	34	739	4.54
GV 034		0.34	0.013	0.2	3.79	23	<10	60	<0.5	<2	0.46	<0.5	9	25	544	3.54
GV 035L		0.34	0.006	0.2	1.19	29	<10	80	<0.5	<2	0.26	<0.5	10	9	166	2.12
GV 036		0.28	0.018	0.4	3.41	28	<10	70	0.5	<2	0.17	<0.5	10	16	633	5.49
GV 037L		0.28	0.003	0.3	4.35	18	<10	110	1.0	<2	0.35	<0.5	40	28	544	3.36
GV 038		0.34	0.005	0.3	3.04	13	<10	70	<0.5	<2	0.19	<0.5	5	17	241	4.05
GV 039		0.44	0.006	0.4	2.55	9	<10	180	<0.5	<2	0.32	<0.5	16	7	317	4.96

Comments: NSS is non-sufficient sample.



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
GV 001L		10	1	0.29	<10	1.10	451	1	0.06	18	750	6	0.04	<2	6	112
GV 002L		10	<1	0.18	<10	0.82	388	1	0.04	16	580	14	0.05	<2	4	39
GV 003L		<10	1	0.13	<10	0.58	256	1	0.05	10	590	8	0.03	<2	2	29
GV 004L		<10	<1	0.04	<10	0.40	317	3	0.03	11	350	6	0.03	<2	2	23
GV 005L		10	1	0.05	<10	0.60	458	4	0.05	16	570	17	0.05	<2	3	38
GV 006L		<10	1	0.02	<10	0.27	617	8	0.03	14	630	2	0.05	<2	2	26
GV 007L		10	2	0.04	<10	0.27	531	6	0.03	18	810	<2	0.05	<2	2	22
GV 008L		10	2	0.15	10	0.97	296	27	0.03	22	1870	<2	0.02	<2	3	39
GV 009		10	1	0.17	10	1.13	204	31	0.01	9	650	2	0.02	2	5	13
GV 010L		<10	1	0.12	10	0.70	265	13	0.03	14	1040	<2	0.05	<2	2	37
GV 011		10	2	0.09	<10	0.63	194	28	0.02	15	880	2	0.04	<2	2	26
GV 012L		10	<1	0.16	10	1.12	345	14	0.03	20	1680	<2	0.16	<2	3	63
GV 013		10	1	0.19	10	1.80	567	17	0.04	18	1710	<2	0.03	<2	4	134
GV 014		10	1	0.14	10	1.32	408	18	0.03	16	990	<2	0.03	<2	5	42
GV 015L		10	1	0.20	10	1.02	385	26	0.03	14	880	2	0.03	<2	4	62
GV 016		10	1	0.12	10	0.83	336	17	0.03	13	1120	7	0.04	<2	4	30
GV 017L		10	1	0.20	10	0.95	868	125	0.02	10	1320	4	0.23	<2	6	71
GV 018		<10	1	0.11	<10	0.56	274	16	0.02	5	1240	2	0.10	<2	2	48
GV 019		10	1	0.15	10	0.52	350	4	0.02	8	1260	2	0.04	2	3	12
GV 020		10	1	0.16	10	0.47	393	3	0.02	7	1170	3	0.04	<2	3	13
GV 021L		10	<1	0.08	<10	0.37	384	6	0.01	3	390	2	0.03	<2	2	11
GV 022		10	1	0.40	<10	0.73	539	5	0.03	4	1020	<2	0.04	<2	5	101
GV 023A		10	1	0.11	<10	0.38	160	4	0.02	6	820	6	0.08	<2	4	18
GV 023B		10	1	0.03	<10	0.13	68	2	0.01	4	460	3	0.04	<2	2	7
GV 024		10	1	0.02	<10	0.14	72	4	0.01	6	870	<2	0.03	<2	3	5
GV 025		10	1	0.10	<10	0.60	210	3	0.02	24	950	5	0.03	<2	3	14
GV 026																
GV 027		10	<1	0.15	<10	0.61	146	3	0.02	13	740	2	0.02	<2	3	13
GV 028		10	1	0.03	<10	0.17	75	2	0.01	5	640	<2	0.04	<2	2	6
GV 029		10	1	0.20	<10	0.56	346	15	0.02	8	870	22	0.03	2	4	41
GV 030L		10	1	0.15	<10	0.44	265	4	0.02	14	670	5	0.04	<2	2	19
GV 031		10	<1	0.13	<10	0.36	127	3	0.02	13	450	<2	0.03	<2	3	13
GV 032		10	<1	0.19	<10	0.49	222	3	0.02	17	580	<2	0.03	<2	2	24
GV 033		10	1	0.07	10	0.54	308	9	0.01	20	970	2	0.04	<2	7	15
GV 034		10	<1	0.14	10	0.62	239	6	0.02	16	960	2	0.05	<2	5	19
GV 035L		10	<1	0.09	<10	0.34	372	6	0.02	6	370	4	0.04	<2	1	25
GV 036		10	1	0.14	10	0.46	263	15	0.02	9	760	14	0.04	<2	6	15
GV 037L		10	<1	0.26	10	0.86	439	10	0.02	25	750	2	0.04	2	6	22
GV 038		10	<1	0.06	10	0.31	116	27	0.01	8	500	2	0.04	<2	3	24
GV 039		10	1	1.01	<10	1.59	767	21	0.01	11	1040	<2	0.02	<2	10	14

Comments: NSS is non-sufficient sample.



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
		0.01	10	10	1	10	2
GV 001L		0.25	<10	<10	121	<10	64
GV 002L		0.23	<10	<10	93	<10	86
GV 003L		0.12	<10	<10	54	<10	87
GV 004L		0.13	<10	<10	55	<10	35
GV 005L		0.15	<10	<10	69	<10	67
GV 006L		0.10	<10	<10	48	10	46
GV 007L		0.10	<10	<10	49	10	41
GV 008L		0.16	<10	<10	83	10	53
GV 009		0.17	<10	<10	60	10	33
GV 010L		0.16	<10	<10	57	<10	45
GV 011		0.20	<10	<10	69	10	31
GV 012L		0.21	<10	<10	70	10	72
GV 013		0.23	<10	<10	80	<10	76
GV 014		0.20	<10	<10	94	10	49
GV 015L		0.20	<10	<10	77	10	41
GV 016		0.20	<10	<10	75	10	52
GV 017L		0.20	<10	<10	95	20	61
GV 018		0.18	<10	<10	66	<10	45
GV 019		0.19	<10	<10	87	10	160
GV 020		0.20	<10	<10	86	10	201
GV 021L		0.14	<10	<10	86	10	23
GV 022		0.30	<10	<10	55	10	48
GV 023A		0.16	<10	<10	69	10	29
GV 023B		0.14	<10	<10	57	<10	13
GV 024		0.22	<10	<10	128	<10	12
GV 025		0.14	<10	<10	79	<10	26
GV 026							
GV 027		0.13	<10	<10	47	<10	19
GV 028		0.15	<10	<10	54	<10	11
GV 029		0.13	<10	<10	44	40	100
GV 030L		0.13	<10	<10	43	10	33
GV 031		0.17	<10	<10	52	10	16
GV 032		0.18	<10	<10	49	10	29
GV 033		0.26	<10	<10	64	10	47
GV 034		0.27	<10	<10	72	10	36
GV 035L		0.12	<10	<10	36	10	28
GV 036		0.29	<10	<10	59	10	77
GV 037L		0.25	<10	<10	80	10	73
GV 038		0.33	<10	<10	84	10	28
GV 039		0.47	<10	<10	153	<10	68

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg 0.02	Au ppm 0.001	Ag ppm 0.2	Al % 0.01	As ppm 2	B ppm 10	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
GV 040		0.26	0.011	0.2	3.97	21	<10	50	0.5	<2	0.26	<0.5	4	11	295	4.43
GV 041		0.42	0.008	0.5	2.99	80	<10	210	<0.5	2	0.84	<0.5	16	15	873	5.73
GV 042		0.28	0.002	<0.2	5.02	18	<10	70	0.6	<2	0.09	<0.5	6	18	259	4.21
GV 043		0.26	0.004	0.3	3.88	21	<10	140	0.7	<2	0.35	<0.5	14	20	176	3.71
GV 044		0.32	0.002	0.3	2.58	16	<10	70	<0.5	<2	0.07	<0.5	7	13	125	3.70
GV 045		0.36	0.005	<0.2	1.75	7	<10	70	<0.5	<2	0.38	<0.5	13	17	56	2.33
GV 046		0.34	0.007	0.2	5.12	12	<10	60	<0.5	<2	0.20	<0.5	6	26	90	3.47
GV 047L		0.42	0.003	<0.2	2.03	11	<10	90	<0.5	<2	0.35	<0.5	15	18	81	2.37
GV 048L		0.68	0.278	<0.2	1.58	9	<10	150	<0.5	<2	0.48	0.7	12	18	57	2.26
GV 049		0.40	0.004	0.2	2.51	18	<10	280	<0.5	<2	0.29	<0.5	18	16	108	3.41
GV 050L		0.68	0.003	<0.2	3.51	15	<10	70	<0.5	2	0.99	<0.5	22	39	139	3.82
GV 051L		0.34	0.019	<0.2	3.14	48	<10	110	<0.5	2	0.18	<0.5	18	19	149	3.75
GV 052L		0.32	0.054	0.4	4.19	43	<10	120	0.5	<2	0.16	<0.5	20	18	153	3.51
GV 053		0.40	0.045	<0.2	2.00	26	<10	90	<0.5	<2	0.47	<0.5	7	13	266	3.41
GV 054L		0.64	1.120	<0.2	1.84	21	<10	100	<0.5	<2	0.30	<0.5	8	22	160	2.91
GV 055		0.36	0.006	<0.2	2.83	16	<10	50	<0.5	<2	0.57	<0.5	14	28	156	3.18
GV 056L		0.40	0.001	<0.2	2.06	11	<10	40	<0.5	<2	0.41	<0.5	11	24	126	2.78
GV 057		0.32	0.007	<0.2	3.53	47	<10	70	<0.5	<2	0.55	0.7	15	29	296	3.68
GV 058L		0.30	<0.001	0.4	1.66	16	<10	110	<0.5	<2	0.46	0.6	37	11	249	2.09
GV 059		0.38	0.013	0.5	2.70	57	<10	60	<0.5	<2	0.47	<0.5	23	21	265	2.42
GV 060L		0.50	0.034	0.2	1.78	23	<10	40	<0.5	<2	0.57	<0.5	10	19	160	2.18
GV 061L		0.24	0.015	0.6	1.41	18	<10	70	<0.5	<2	0.47	<0.5	8	13	192	2.39
GV 062		0.34	0.011	0.4	4.42	36	<10	40	<0.5	<2	0.09	<0.5	8	14	208	4.41
GV 063L		0.58	0.014	0.3	2.77	19	<10	50	<0.5	<2	0.34	<0.5	14	18	182	2.96
GV 064L		0.68	0.013	0.3	2.56	13	<10	90	<0.5	<2	0.55	<0.5	16	20	214	2.97
GV 065		0.32	0.010	0.3	4.34	10	<10	40	<0.5	<2	0.27	<0.5	6	19	148	3.90
GV 066L		0.50	0.269	0.2	2.29	17	<10	80	<0.5	<2	0.43	<0.5	16	21	170	2.96
GV 067		0.38	0.054	0.6	4.01	110	<10	50	<0.5	<2	0.15	<0.5	7	14	309	3.75
GV 068L		0.82	1.285	<0.2	1.00	89	<10	50	<0.5	<2	0.33	<0.5	7	13	31	2.14
GV 069L		0.46	0.129	<0.2	1.08	10	<10	40	<0.5	<2	0.48	<0.5	9	25	40	2.86
GV 070L		0.52	0.001	0.3	2.28	8	<10	60	<0.5	<2	0.52	<0.5	8	16	46	2.45
GV 071		0.52	0.001	0.2	3.48	41	<10	100	<0.5	<2	0.50	<0.5	11	22	46	2.11
GV 072L		0.72	<0.001	0.3	2.19	4	<10	90	<0.5	<2	0.48	<0.5	8	19	46	2.43
GV 073L		0.62	0.001	<0.2	1.15	4	<10	90	<0.5	<2	0.71	<0.5	6	18	29	2.13
GV 074		0.50	0.003	0.2	2.56	5	<10	140	<0.5	<2	0.91	<0.5	10	19	55	2.35
GV 075L		0.78	0.001	0.3	1.86	6	<10	120	<0.5	<2	1.63	<0.5	8	19	39	2.34
GV 076L		0.58	0.005	0.3	1.71	5	<10	110	<0.5	<2	0.69	<0.5	7	16	51	2.09
GV 077		0.38	0.020	0.3	3.54	83	<10	50	<0.5	<2	0.44	<0.5	8	19	71	3.24
GV 078L		0.76	0.234	0.3	3.08	56	<10	80	<0.5	<2	0.38	<0.5	8	19	60	2.68
GV 079L		0.82	0.006	0.3	1.98	17	<10	60	<0.5	<2	0.44	<0.5	8	22	52	2.91

Comments: NSS is non-sufficient sample.



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
GV 040		20	2	0.04	10	0.16	99	24	0.01	4	560	2	0.06	2	3	20
GV 041		10	1	0.52	10	1.10	407	20	0.03	16	1130	2	0.08	<2	6	34
GV 042		10	2	0.05	10	0.39	136	27	0.01	8	490	5	0.04	3	4	29
GV 043		10	1	0.09	20	0.84	382	11	0.02	11	720	11	0.04	<2	5	48
GV 044		10	1	0.03	10	0.38	134	34	0.01	7	480	4	0.03	<2	2	22
GV 045		<10	<1	0.11	10	0.44	259	5	0.02	13	880	<2	0.02	<2	2	11
GV 046		10	1	0.06	10	0.35	140	6	0.01	11	990	5	0.03	<2	4	9
GV 047L		<10	1	0.13	10	0.43	309	2	0.02	14	1180	2	0.02	<2	2	14
GV 048L		<10	1	0.16	10	0.56	283	3	0.01	13	1350	2	0.01	<2	2	19
GV 049		10	1	0.27	10	0.90	659	5	0.02	15	890	3	0.01	<2	5	31
GV 050L		10	2	0.10	<10	1.30	700	3	0.02	39	950	2	0.02	<2	6	18
GV 051L		10	<1	0.08	10	0.51	670	14	0.01	10	770	4	0.04	3	2	19
GV 052L		10	1	0.07	10	0.46	446	10	0.01	9	1180	2	0.05	2	2	17
GV 053		10	1	0.24	10	0.64	300	6	0.03	9	900	2	0.02	<2	5	23
GV 054L		10	1	0.17	10	0.53	259	2	0.02	13	950	<2	0.02	<2	2	12
GV 055		10	1	0.09	10	0.75	344	3	0.02	23	890	4	0.02	2	5	12
GV 056L		10	1	0.04	<10	0.39	279	2	0.01	15	590	<2	0.03	<2	2	10
GV 057		10	1	0.12	10	0.80	361	3	0.02	26	1260	5	0.03	<2	4	15
GV 058L		10	<1	0.07	10	0.34	1170	2	0.02	11	1120	<2	0.08	2	1	28
GV 059		<10	1	0.09	10	0.57	380	3	0.02	20	1070	4	0.02	<2	4	15
GV 060L		<10	1	0.06	10	0.59	251	1	0.02	18	740	3	0.01	<2	3	15
GV 061L		<10	<1	0.08	<10	0.54	299	6	0.01	9	600	2	0.04	<2	2	25
GV 062		10	1	0.04	10	0.34	242	7	0.01	6	890	3	0.04	2	3	15
GV 063L		10	<1	0.06	10	0.45	282	4	0.01	11	840	3	0.03	3	3	14
GV 064L		10	1	0.14	10	0.78	385	5	0.02	16	880	<2	0.02	3	3	16
GV 065		10	1	0.07	10	0.43	188	15	0.01	10	920	3	0.04	3	3	9
GV 066L		10	1	0.12	10	0.55	365	6	0.02	13	910	2	0.03	2	2	14
GV 067		10	<1	0.06	10	0.38	236	11	0.01	6	640	5	0.10	<2	3	20
GV 068L		<10	<1	0.07	<10	0.37	330	1	0.02	6	470	8	0.03	2	1	15
GV 069L		<10	1	0.06	<10	0.41	267	2	0.02	7	420	6	0.02	<2	2	11
GV 070L		10	<1	0.08	<10	0.52	295	1	0.02	11	570	<2	0.03	<2	3	16
GV 071		<10	1	0.20	10	0.56	437	<1	0.05	18	970	<2	0.04	4	2	30
GV 072L		<10	<1	0.15	10	0.56	242	1	0.03	14	680	2	0.01	<2	2	22
GV 073L		<10	1	0.14	10	0.47	190	<1	0.04	10	910	<2	0.01	<2	2	35
GV 074		<10	<1	0.25	10	0.95	273	<1	0.08	25	880	2	0.01	2	3	56
GV 075L		<10	1	0.21	10	0.87	224	1	0.08	19	730	<2	0.02	<2	2	67
GV 076L		<10	<1	0.18	10	0.58	222	1	0.05	14	770	6	0.01	<2	2	42
GV 077		10	<1	0.08	10	0.52	235	1	0.02	10	780	4	0.03	3	3	22
GV 078L		<10	<1	0.12	10	0.53	266	1	0.02	11	780	4	0.02	<2	3	13
GV 079L		<10	<1	0.09	<10	0.57	255	1	0.02	12	570	3	0.01	<2	3	11

Comments: NSS is non-sufficient sample.



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Tl % 0.01	Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
GV 040		0.18	<10	<10	51	20	19
GV 041		0.28	<10	<10	83	50	63
GV 042		0.30	<10	<10	88	10	22
GV 043		0.28	<10	<10	87	10	41
GV 044		0.32	<10	<10	89	10	26
GV 045		0.15	<10	<10	62	<10	25
GV 046		0.24	<10	<10	67	10	21
GV 047L		0.14	<10	<10	56	<10	28
GV 048L		0.16	<10	<10	51	10	25
GV 049		0.26	<10	<10	68	20	44
GV 050L		0.39	<10	<10	118	<10	51
GV 051L		0.24	<10	<10	72	10	39
GV 052L		0.23	<10	<10	68	10	36
GV 053		0.20	<10	<10	52	<10	32
GV 054L		0.16	<10	<10	84	<10	28
GV 055		0.28	<10	<10	89	<10	27
GV 056L		0.22	<10	<10	80	10	23
GV 057		0.30	<10	<10	87	20	69
GV 058L		0.12	<10	<10	44	10	51
GV 059		0.18	<10	<10	59	10	35
GV 060L		0.18	<10	<10	59	10	28
GV 061L		0.16	<10	<10	58	20	23
GV 062		0.27	<10	<10	81	20	20
GV 063L		0.18	<10	<10	67	10	25
GV 064L		0.24	<10	<10	75	20	34
GV 065		0.25	<10	<10	74	20	21
GV 066L		0.18	<10	<10	69	10	29
GV 067		0.18	<10	<10	56	20	26
GV 068L		0.10	<10	<10	50	<10	30
GV 069L		0.16	<10	<10	93	<10	25
GV 070L		0.20	<10	<10	62	<10	26
GV 071		0.14	<10	10	51	<10	37
GV 072L		0.16	<10	<10	63	<10	26
GV 073L		0.11	<10	<10	58	<10	18
GV 074		0.19	<10	<10	49	<10	32
GV 075L		0.15	<10	<10	59	<10	26
GV 076L		0.15	<10	<10	50	<10	28
GV 077		0.23	<10	<10	76	<10	26
GV 078L		0.19	<10	<10	68	60	26
GV 079L		0.20	<10	<10	85	<10	24

Comments: NSS is non-sufficient sample.



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg 0.02	Au ppm 0.001	Ag ppm 0.2	Al % 0.01	As ppm 2	B ppm 10	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
GV 080L		0.70	0.004	0.3	2.07	9	<10	60	<0.5	<2	0.49	<0.5	7	18	61	2.58
GV 081L		0.48	0.003	<0.2	1.93	8	<10	40	<0.5	<2	0.55	<0.5	9	16	68	2.23
GV 082L		0.64	0.044	0.2	2.75	12	<10	30	<0.5	<2	0.46	<0.5	8	20	55	3.24
GV 083L		0.56	0.003	0.2	2.05	10	<10	50	<0.5	<2	0.44	<0.5	14	17	55	2.63
GV 084L		0.82	0.005	0.3	1.73	22	<10	50	<0.5	<2	0.55	<0.5	9	17	69	2.33
GV 085L		0.62	0.052	<0.2	2.76	11	<10	60	<0.5	<2	0.70	<0.5	11	22	84	2.68
GV 086L		0.28	0.006	<0.2	2.75	6	<10	40	<0.5	<2	0.35	<0.5	7	17	46	3.05
GV 087L		0.48	0.004	<0.2	3.06	4	<10	40	<0.5	<2	0.48	<0.5	9	25	85	3.28
GV 088L		0.28	0.009	0.2	2.95	18	<10	140	<0.5	<2	0.44	<0.5	10	17	96	3.11
GV 089		0.42	0.003	0.3	1.81	17	<10	60	<0.5	<2	0.40	<0.5	6	14	67	2.41
GV 090L		0.40	0.003	0.2	1.65	9	<10	70	<0.5	<2	0.48	<0.5	8	12	63	2.20
GV 091L		0.36	0.012	0.2	1.66	32	<10	130	<0.5	<2	0.44	<0.5	6	9	93	2.62
GV 092		0.52	0.027	0.2	1.36	55	<10	130	<0.5	<2	0.34	<0.5	7	10	90	2.52
GV 093L		0.84	0.007	0.2	1.28	18	<10	60	<0.5	<2	0.32	<0.5	8	16	54	2.85
GV 094L		0.36	0.004	<0.2	2.14	18	<10	50	<0.5	<2	0.26	<0.5	6	12	84	2.18
GV 095		0.22	0.007	0.4	1.91	18	<10	30	<0.5	<2	0.11	<0.5	4	10	76	3.63
GV 096		0.44	0.007	<0.2	1.96	8	<10	170	<0.5	<2	0.31	<0.5	9	15	96	2.84
GV 097		0.36	0.002	<0.2	1.66	5	<10	110	<0.5	<2	0.35	<0.5	7	13	59	2.43
GV 098L		0.84	0.006	<0.2	1.54	21	<10	100	<0.5	<2	0.39	<0.5	11	13	83	2.42
GV 099		0.52	0.010	<0.2	1.60	16	<10	130	<0.5	<2	0.33	<0.5	9	12	133	2.43
GV 100L		0.52	0.011	0.2	1.44	19	<10	80	<0.5	<2	0.21	<0.5	8	13	332	2.97
GV 101		0.18	0.009	0.3	2.33	11	<10	10	<0.5	<2	0.08	<0.5	3	15	35	3.38
GV 102		0.44	0.013	0.2	1.84	40	<10	160	<0.5	<2	0.33	<0.5	10	14	190	2.72
GV 103		Not Recvd														
GV 104L		0.42	0.007	<0.2	2.36	47	<10	100	<0.5	<2	0.37	<0.5	17	15	118	2.91
GV 105		0.48	0.028	<0.2	1.92	54	<10	100	<0.5	<2	0.43	<0.5	9	11	55	2.47
GV 106		0.46	0.007	<0.2	1.88	25	<10	70	<0.5	<2	0.31	<0.5	11	12	26	2.54
GV 107L		0.50	0.006	<0.2	2.00	48	<10	80	<0.5	<2	0.49	<0.5	11	20	34	3.10
GV 108L		0.40	0.005	0.2	1.72	47	<10	70	<0.5	<2	0.27	<0.5	6	12	21	2.66
GV 109		0.56	0.006	<0.2	1.52	10	<10	130	<0.5	<2	0.29	<0.5	8	11	23	2.14
GV 110L		0.66	0.469	<0.2	1.92	56	<10	130	<0.5	<2	0.44	<0.5	10	14	17	2.79
GV 111		0.32	0.006	0.2	3.38	15	<10	70	<0.5	<2	0.35	<0.5	10	25	56	3.70
GV 112L		0.50	0.010	0.2	1.76	43	<10	90	<0.5	<2	0.43	<0.5	11	13	30	2.39
GV 113		0.32	0.349	<0.2	2.92	66	<10	130	<0.5	<2	0.55	<0.5	14	21	60	3.50
GV 114L		0.46	1.125	0.2	3.89	398	<10	100	<0.5	<2	0.55	<0.5	41	15	13	2.73
GV 115		0.64	0.022	<0.2	2.29	100	<10	40	<0.5	<2	0.19	<0.5	6	19	20	3.96
GV 116L		0.48	0.092	0.2	1.77	122	<10	60	<0.5	<2	0.34	<0.5	17	13	18	2.77
GV 117		0.66	0.016	0.2	2.18	65	<10	70	<0.5	<2	0.38	<0.5	9	17	32	2.76
GV 118L		0.48	0.023	0.2	3.01	134	<10	100	<0.5	<2	0.39	<0.5	17	17	46	3.16
GV 119L		0.64	0.045	0.2	1.13	73	<10	50	<0.5	<2	0.23	<0.5	5	10	23	1.96

Comments: NSS is non-sufficient sample.



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To: CANALASKA VENTURES
 2303 WEST 41ST AVE
 VANCOUVER BC V6M 2A3

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 Total # Pages: 7 (A - C)
 Date: 23-FEB-2004
 Account: OEY

Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	ME-ICP41															
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1	
GV 080L		<10	<1	0.10	<10	0.62	268	1	0.02	13	740	2	0.01	2	3	12	
GV 081L		<10	<1	0.07	<10	0.56	266	1	0.02	12	700	2	0.01	2	3	12	
GV 082L		10	1	0.06	<10	0.49	285	1	0.02	12	740	2	0.02	2	3	10	
GV 083L		10	<1	0.07	<10	0.53	1060	2	0.02	12	500	3	0.03	<2	3	12	
GV 084L		<10	1	0.09	<10	0.62	279	1	0.02	14	610	3	0.01	2	3	11	
GV 085L		10	1	0.12	10	0.85	388	3	0.02	19	840	2	0.01	3	5	16	
GV 086L		10	1	0.06	<10	0.40	282	3	0.01	9	620	3	0.05	2	2	10	
GV 087L		10	<1	0.07	<10	0.67	294	2	0.02	17	510	2	0.03	<2	4	11	
GV 088L		10	1	0.21	10	0.79	334	2	0.02	13	660	3	0.02	3	4	20	
GV 089		10	<1	0.08	<10	0.52	215	4	0.02	11	480	<2	0.02	<2	2	13	
GV 090L		<10	<1	0.10	<10	0.60	276	2	0.02	11	510	<2	0.02	2	3	14	
GV 091L		10	<1	0.16	<10	0.64	252	6	0.03	8	670	<2	0.05	<2	2	21	
GV 092		10	<1	0.18	<10	0.56	258	10	0.02	8	490	3	0.02	<2	2	18	
GV 093L		10	<1	0.09	<10	0.54	348	14	0.02	10	600	<2	0.04	2	2	12	
GV 094L		10	1	0.07	<10	0.51	186	6	0.02	8	580	2	0.02	2	2	10	
GV 095		10	<1	0.03	<10	0.17	138	39	0.01	4	450	6	0.06	2	1	6	
GV 096		10	<1	0.24	<10	0.66	260	2	0.03	9	550	2	0.01	<2	3	14	
GV 097		10	<1	0.16	10	0.58	206	8	0.02	8	650	2	0.01	<2	3	13	
GV 098L		10	<1	0.16	<10	0.63	413	14	0.02	10	640	<2	0.01	<2	3	14	
GV 099		10	<1	0.18	10	0.69	266	9	0.02	9	540	<2	<0.01	<2	3	14	
GV 100L		10	<1	0.13	<10	0.63	257	38	0.02	8	370	2	0.02	<2	2	11	
GV 101		10	<1	0.02	<10	0.12	69	23	0.01	2	290	3	0.04	<2	2	6	
GV 102		10	<1	0.22	10	0.81	299	6	0.03	10	600	4	0.01	<2	3	14	
GV 103																	
GV 104L		10	<1	0.18	10	0.79	1215	4	0.02	11	500	2	0.04	<2	3	23	
GV 105		10	<1	0.22	<10	0.80	275	2	0.03	8	370	5	<0.01	<2	3	22	
GV 106		10	<1	0.11	<10	0.66	427	1	0.02	7	490	3	0.02	<2	2	22	
GV 107L		10	<1	0.12	<10	0.65	447	1	0.02	11	580	<2	0.02	<2	3	22	
GV 108L		10	<1	0.10	<10	0.49	190	2	0.02	6	410	<2	0.01	<2	2	16	
GV 109		10	<1	0.21	10	0.71	219	1	0.02	8	490	4	<0.01	<2	2	15	
GV 110L		10	<1	0.21	10	0.74	424	1	0.03	8	770	2	0.01	<2	2	21	
GV 111		10	<1	0.11	<10	0.81	265	2	0.02	13	260	2	0.03	<2	6	15	
GV 112L		10	<1	0.12	<10	0.59	432	1	0.02	8	610	3	0.03	<2	2	21	
GV 113		10	<1	0.22	10	1.06	480	<1	0.03	17	540	4	0.03	<2	5	27	
GV 114L		10	<1	0.10	10	0.50	1490	2	0.02	10	900	8	0.07	<2	2	27	
GV 115		20	<1	0.05	<10	0.43	174	6	0.01	7	240	3	0.02	<2	3	13	
GV 116L		10	<1	0.06	<10	0.42	1105	2	0.02	6	590	6	0.04	<2	2	20	
GV 117		10	<1	0.09	<10	0.62	309	3	0.02	10	490	4	0.02	<2	3	19	
GV 118L		10	<1	0.13	10	0.68	962	3	0.02	11	670	5	0.03	<2	4	19	
GV 119L		10	<1	0.06	<10	0.39	190	<1	0.02	5	500	5	0.01	<2	2	14	

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
GV 080L		0.20	<10	<10	69	<10	25
GV 081L		0.19	<10	<10	66	<10	23
GV 082L		0.21	<10	<10	76	<10	21
GV 083L		0.20	<10	<10	66	<10	24
GV 084L		0.20	<10	<10	65	<10	25
GV 085L		0.25	<10	10	75	<10	31
GV 086L		0.24	<10	<10	74	10	20
GV 087L		0.29	<10	<10	82	<10	26
GV 088L		0.24	<10	<10	64	<10	33
GV 089		0.18	<10	<10	55	<10	21
GV 090L		0.18	<10	<10	50	<10	24
GV 091L		0.18	<10	<10	50	10	28
GV 092		0.20	<10	<10	53	<10	24
GV 093L		0.16	<10	<10	55	<10	20
GV 094L		0.16	<10	<10	45	10	21
GV 095		0.23	<10	<10	74	20	11
GV 096		0.22	<10	<10	63	<10	29
GV 097		0.20	<10	<10	60	<10	24
GV 098L		0.17	<10	10	51	<10	27
GV 099		0.17	<10	<10	48	<10	29
GV 100L		0.19	<10	<10	53	<10	34
GV 101		0.29	<10	<10	86	<10	9
GV 102		0.21	<10	<10	57	<10	34
GV 103							
GV 104L		0.20	<10	<10	56	<10	36
GV 105		0.18	<10	<10	49	<10	32
GV 106		0.14	<10	<10	48	<10	28
GV 107L		0.18	<10	10	65	<10	32
GV 108L		0.18	<10	10	56	<10	21
GV 109		0.17	<10	<10	43	<10	35
GV 110L		0.16	<10	<10	55	<10	36
GV 111		0.28	<10	<10	83	<10	34
GV 112L		0.15	<10	<10	48	<10	34
GV 113		0.27	<10	<10	75	<10	47
GV 114L		0.12	<10	10	43	<10	54
GV 115		0.26	<10	<10	89	<10	21
GV 116L		0.12	<10	<10	50	<10	32
GV 117		0.21	<10	<10	64	<10	35
GV 118L		0.19	<10	<10	61	<10	44
GV 119L		0.08	<10	<10	40	<10	24

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg 0.02	Au ppm 0.001	Ag ppm 0.2	Al % 0.01	As ppm 2	B ppm 10	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
GV 120		0.48	0.033	0.2	2.21	57	<10	110	<0.5	<2	0.39	<0.5	10	16	41	3.26
GV 121L		0.60	0.099	<0.2	1.40	78	<10	110	<0.5	<2	0.30	<0.5	10	15	31	2.45
GV 122L		0.58	0.152	0.2	1.36	96	<10	40	<0.5	<2	0.17	<0.5	7	11	9	2.78
GV 123		0.40	0.062	0.2	1.76	55	<10	60	<0.5	<2	0.20	<0.5	6	13	21	2.38
GV 124L		0.60	0.207	<0.2	1.44	43	<10	70	<0.5	<2	0.28	<0.5	9	11	15	2.29
GV 125		0.66	0.029	<0.2	0.95	26	<10	70	<0.5	<2	0.29	<0.5	7	15	15	2.21
GV 126L		0.70	0.042	<0.2	1.82	11	<10	70	<0.5	<2	0.42	<0.5	12	17	22	2.59
GV 127L		0.40	0.001	<0.2	1.22	11	<10	40	<0.5	<2	0.29	<0.5	6	10	12	2.18
GV 128		0.42	0.002	<0.2	3.79	22	<10	40	<0.5	<2	0.25	<0.5	4	19	16	1.50
GV 129L		0.42	<0.001	<0.2	1.09	13	<10	40	<0.5	<2	0.26	<0.5	10	8	6	2.04
GV 130		0.34	0.011	<0.2	2.71	5	<10	40	<0.5	<2	0.23	<0.5	5	10	11	1.49
GV 131		0.26	0.317	<0.2	1.65	<2	<10	30	<0.5	<2	0.20	<0.5	3	7	7	1.01
GV 132L		0.58	0.009	<0.2	1.64	3	<10	50	<0.5	<2	0.31	<0.5	26	18	29	2.62
GV 133		0.28	0.012	<0.2	1.12	3	<10	40	<0.5	<2	0.19	<0.5	4	11	14	1.74
GV 134		0.54	0.004	<0.2	3.15	7	<10	30	<0.5	<2	0.23	<0.5	10	34	74	3.85
MC 001L		0.42	<0.001	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
MC 002		0.38	0.003	<0.2	2.40	8	<10	150	<0.5	<2	0.61	<0.5	13	23	130	3.12
MC 003L		0.22	0.009	<0.2	1.86	10	<10	100	<0.5	<2	0.52	<0.5	11	23	98	2.83
MC 004		0.20	0.019	0.2	2.40	8	<10	20	<0.5	<2	0.18	<0.5	2	21	26	5.15
MC 005L		0.36	0.013	<0.2	1.50	6	<10	80	<0.5	<2	0.38	<0.5	7	23	64	2.82
MC 006		0.18	0.002	0.2	6.22	99	<10	50	0.7	<2	0.30	<0.5	8	29	52	4.55
MC 007L		0.28	<0.001	<0.2	1.82	10	<10	70	<0.5	<2	0.40	<0.5	8	20	66	3.03
MC 008L		0.30	0.003	<0.2	1.52	9	<10	60	<0.5	<2	0.38	<0.5	8	19	52	2.62
MC 009		0.22	0.001	<0.2	2.11	6	<10	20	<0.5	<2	0.09	<0.5	4	17	26	4.05
MC 010L		0.26	0.002	<0.2	1.72	5	<10	90	<0.5	<2	0.31	<0.5	12	15	64	2.23
MC 011		0.20	0.004	<0.2	2.20	50	<10	30	<0.5	<2	0.12	<0.5	17	17	25	5.34
MC 012		0.22	0.006	0.2	4.47	24	<10	60	0.5	<2	0.07	<0.5	6	22	36	5.89
MC 013		0.22	0.002	0.3	6.18	16	<10	20	<0.5	<2	0.06	<0.5	<1	29	39	6.88
MC 014L		0.32	0.004	0.2	2.94	12	<10	40	<0.5	<2	0.14	<0.5	7	21	39	3.10
MC 015		0.16	<0.001	0.4	3.79	10	<10	20	<0.5	<2	0.14	<0.5	3	25	23	6.23
MC 016		0.22	0.020	1.0	2.33	34	10	120	<0.5	<2	2.87	<0.5	10	16	577	4.33
MC 017L		0.34	0.001	<0.2	1.28	<2	<10	40	<0.5	<2	0.26	<0.5	4	23	32	3.23
MC 018		0.24	<0.001	<0.2	1.80	3	<10	20	<0.5	<2	0.03	<0.5	1	12	9	4.39
MC 019L		0.44	0.002	<0.2	1.84	2	<10	90	<0.5	<2	0.41	<0.5	8	16	27	3.24
MC 020		0.16	<0.001	0.2	2.71	6	<10	30	<0.5	<2	0.05	<0.5	<1	17	13	7.49
MC 021L		0.30	<0.001	0.2	1.52	5	<10	100	<0.5	<2	0.46	<0.5	5	13	38	2.43
MC 022L		0.52	0.004	<0.2	1.04	7	10	40	<0.5	<2	0.71	<0.5	3	10	76	2.16
MC 023		0.32	0.003	<0.2	3.87	7	<10	20	<0.5	<2	0.09	<0.5	2	20	43	5.16
MC 024		0.24	0.005	0.3	11.00	6	<10	10	0.7	12	0.79	<0.5	26	307	7000	3.62
MC 025		0.24	0.151	0.4	6.82	35	170	90	0.8	<2	0.61	<0.5	43	87	1010	8.27

Comments: NSS is non-sufficient sample.



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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
	Analyte Units LOR	Ge ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
GV 120		10	<1	0.17	<10	0.81	289	2	0.02	12	440	8	0.01	<2	4	19
GV 121L		10	<1	0.14	10	0.60	312	<1	0.02	9	550	6	0.01	<2	3	16
GV 122L		10	<1	0.04	<10	0.25	341	3	0.02	4	260	10	0.02	<2	1	11
GV 123		10	<1	0.07	<10	0.43	164	<1	0.02	5	350	4	0.01	<2	2	12
GV 124L		10	<1	0.10	<10	0.44	440	1	0.02	6	590	3	0.01	<2	2	15
GV 125		10	<1	0.08	<10	0.40	259	<1	0.02	5	590	<2	<0.01	<2	2	14
GV 126L		10	<1	0.09	<10	0.58	460	1	0.02	11	450	3	0.02	<2	3	22
GV 127L		10	<1	0.05	<10	0.34	218	1	0.02	5	300	2	0.01	<2	2	19
GV 128		10	<1	0.04	<10	0.29	106	1	0.02	5	560	3	0.05	<2	3	19
GV 129L		10	<1	0.03	<10	0.23	912	2	0.02	4	290	2	0.03	<2	1	21
GV 130		10	<1	0.04	<10	0.36	128	2	0.02	4	350	2	0.04	<2	2	25
GV 131		10	<1	0.03	<10	0.24	82	1	0.02	3	330	2	0.05	<2	1	22
GV 132L		10	<1	0.06	<10	0.39	1035	1	0.02	8	430	2	0.02	<2	3	12
GV 133		10	<1	0.06	<10	0.29	165	<1	<0.01	4	410	2	0.01	<2	1	9
GV 134		10	1	0.05	<10	0.27	165	3	<0.01	10	530	4	0.03	<2	7	10
MC 001L		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
MC 002		10	<1	0.29	10	0.89	409	<1	0.02	18	870	3	0.01	<2	5	14
MC 003L		<10	<1	0.22	10	0.62	383	<1	0.02	13	670	2	0.01	<2	3	15
MC 004		30	<1	0.02	<10	0.12	76	5	<0.01	3	260	2	0.02	<2	2	6
MC 005L		10	<1	0.15	10	0.40	210	<1	0.01	9	570	2	0.01	<2	2	12
MC 006		20	1	0.04	10	0.45	231	12	0.01	11	670	7	0.05	<2	4	14
MC 007L		10	<1	0.12	10	0.49	270	<1	0.01	8	440	<2	0.01	<2	2	14
MC 008L		10	<1	0.10	10	0.44	201	<1	0.01	8	500	<2	0.01	<2	2	15
MC 009		10	<1	0.01	<10	0.14	77	4	<0.01	4	170	6	0.02	<2	1	7
MC 010L		10	<1	0.13	<10	0.50	335	1	0.01	8	440	2	0.01	<2	2	19
MC 011		20	<1	0.03	<10	0.25	474	8	<0.01	6	360	13	0.04	<2	1	11
MC 012		20	<1	0.04	10	0.28	166	7	0.01	7	430	6	0.04	<2	2	11
MC 013		30	2	0.01	10	0.11	57	3	0.01	3	560	9	0.06	<2	4	6
MC 014L		10	<1	0.05	<10	0.30	152	2	<0.01	7	460	2	0.02	<2	2	10
MC 015		20	<1	0.02	10	0.19	111	2	0.01	4	650	5	0.05	<2	3	7
MC 016		10	<1	0.22	10	0.81	922	1	0.02	11	720	<2	0.02	<2	3	28
MC 017L		10	<1	0.08	<10	0.33	138	<1	0.01	6	390	3	0.03	<2	2	12
MC 018		10	<1	0.02	<10	0.06	44	2	<0.01	3	360	2	0.03	<2	1	3
MC 019L		10	<1	0.19	10	0.47	476	1	0.01	6	670	3	0.03	<2	2	28
MC 020		20	<1	0.02	10	0.14	62	8	<0.01	5	380	5	0.04	<2	2	13
MC 021L		10	<1	0.23	10	0.57	246	<1	0.02	5	640	3	0.01	<2	2	21
MC 022L		10	<1	0.07	<10	0.28	198	<1	<0.01	4	280	<2	0.02	<2	1	7
MC 023		10	<1	0.02	<10	0.15	137	2	0.01	6	490	4	0.04	<2	4	5
MC 024		20	3	0.03	10	8.60	336	1	0.07	146	510	17	0.03	<2	4	17
MC 025		10	1	0.04	10	9.48	1015	3	0.06	88	840	7	0.02	<2	7	20

Comments: NSS is non-sufficient sample.



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To: CANALASKA VENTURES
 2303 WEST 41ST AVE
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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
GV 120		0.26	<10	<10	67	<10	38
GV 121L		0.13	<10	<10	48	<10	37
GV 122L		0.16	<10	<10	63	<10	21
GV 123		0.16	<10	<10	54	<10	21
GV 124L		0.12	<10	<10	46	<10	26
GV 125		0.09	<10	<10	54	<10	20
GV 126L		0.17	<10	<10	56	<10	35
GV 127L		0.11	<10	<10	48	<10	20
GV 128		0.18	<10	<10	40	<10	16
GV 129L		0.08	<10	<10	37	<10	15
GV 130		0.15	<10	10	36	<10	20
GV 131		0.13	<10	<10	29	<10	12
GV 132L		0.16	<10	<10	69	<10	24
GV 133		0.18	<10	<10	50	<10	15
GV 134		0.37	<10	<10	143	<10	23
MC 001L		NSS	NSS	NSS	NSS	NSS	NSS
MC 002		0.30	<10	<10	75	<10	42
MC 003L		0.23	<10	<10	70	<10	36
MC 004		0.50	<10	<10	160	<10	14
MC 005L		0.19	<10	<10	81	<10	24
MC 006		0.45	<10	10	142	10	33
MC 007L		0.21	<10	<10	77	<10	26
MC 008L		0.19	<10	<10	72	<10	23
MC 009		0.45	<10	<10	112	<10	13
MC 010L		0.25	<10	<10	63	<10	37
MC 011		0.36	<10	<10	101	<10	40
MC 012		0.47	<10	<10	118	<10	31
MC 013		0.45	<10	<10	129	<10	15
MC 014L		0.30	<10	<10	89	<10	29
MC 015		0.46	<10	<10	143	<10	29
MC 016		0.20	<10	<10	50	<10	39
MC 017L		0.28	<10	<10	104	<10	16
MC 018		0.31	<10	<10	78	<10	8
MC 019L		0.26	<10	<10	82	<10	25
MC 020		0.31	<10	<10	84	<10	9
MC 021L		0.24	<10	<10	57	<10	24
MC 022L		0.15	<10	<10	39	<10	17
MC 023		0.34	<10	<10	82	<10	23
MC 024		0.39	<10	<10	97	10	83
MC 025		0.20	<10	<10	102	20	278

Comments: NSS is non-sufficient sample.



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg	Au-ICP21 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
MC 026L		0.32	0.001	0.2	4.94	27	<10	60	0.5	<2	0.30	<0.5	9	21	48	3.16
MC 027L		0.34	0.001	<0.2	2.15	17	<10	70	<0.5	<2	0.55	<0.5	11	19	52	3.28
MC 028L		0.56	0.004	0.2	2.16	14	<10	130	<0.5	<2	0.60	<0.5	12	18	48	2.51
SV 001		0.16	<0.001	<0.2	1.72	14	<10	130	<0.5	<2	0.24	<0.5	8	11	9	4.77
SV 002		0.18	0.012	<0.2	3.55	15	<10	230	0.5	<2	0.44	<0.5	19	23	39	5.16
SV 003		0.44	<0.001	0.2	4.74	17	<10	350	0.7	<2	0.53	<0.5	22	26	35	5.70
SV 004		0.30	0.003	<0.2	4.05	18	<10	240	0.5	<2	0.51	<0.5	22	18	55	5.54
SV 005		0.26	0.028	<0.2	3.27	130	<10	80	<0.5	<2	0.41	<0.5	15	22	29	5.16
SV 006		0.34	0.021	<0.2	4.09	260	<10	120	0.8	<2	0.76	<0.5	24	29	49	5.19
SV 007L		0.24	0.002	0.3	1.26	7	<10	70	<0.5	<2	0.25	<0.5	12	21	18	4.89
SV 008		0.40	4.45	1.0	1.96	916	<10	100	<0.5	<2	0.62	<0.5	12	10	69	3.40
SV 009L		0.54	6.14	0.3	1.04	540	<10	60	<0.5	<2	0.56	<0.5	10	9	58	3.30
SV 010		0.46	1.595	1.1	1.68	1030	<10	90	<0.5	<2	0.62	2.2	12	10	49	3.29
SV 011		0.36	0.032	<0.2	2.31	36	<10	30	<0.5	<2	0.14	<0.5	5	15	29	2.24
SV 012L		0.64	0.171	<0.2	1.00	29	<10	30	<0.5	<2	0.17	<0.5	6	17	13	2.44
SV 013L		0.76	2.67	0.2	0.98	33	<10	70	<0.5	<2	0.29	<0.5	8	11	13	1.86
SV 014		0.34	0.009	<0.2	0.81	8	<10	10	<0.5	<2	0.07	<0.5	<1	6	8	0.48
SV 015		0.36	0.038	1.1	1.42	14	<10	30	<0.5	<2	0.12	<0.5	4	13	12	1.46
SV 016L		0.64	0.029	<0.2	1.06	23	<10	60	<0.5	<2	0.24	<0.5	7	10	10	2.09
SV 017L		0.42	0.010	<0.2	0.91	9	<10	20	<0.5	<2	0.17	<0.5	4	10	10	1.46
SV 018		0.40	0.037	0.2	2.20	30	<10	40	<0.5	<2	0.25	<0.5	6	15	31	1.99
SV 019L		0.70	0.012	0.3	0.90	19	<10	40	<0.5	<2	0.23	<0.5	5	13	18	1.50
SV 020L		0.56	0.013	0.3	1.41	40	<10	40	<0.5	<2	0.19	<0.5	7	13	19	2.15
SV 021		0.50	0.063	<0.2	0.77	20	<10	60	<0.5	<2	0.22	<0.5	4	10	17	1.50
SV 022L		0.50	0.028	0.2	1.06	36	<10	90	<0.5	<2	0.46	<0.5	8	13	27	2.18
SV 023		0.20	0.061	<0.2	0.47	26	<10	20	<0.5	<2	0.07	<0.5	1	11	14	2.39
SV 024		0.28	0.029	<0.2	1.98	43	<10	180	<0.5	<2	0.27	<0.5	7	17	100	2.86
SV 025L		0.36	0.028	0.2	1.10	39	<10	100	<0.5	<2	0.29	<0.5	7	14	69	2.10
SV 026L		0.46	0.125	0.4	2.31	156	<10	110	0.5	<2	0.24	<0.5	10	18	160	3.35
SV 027		0.30	0.005	<0.2	0.81	10	<10	30	<0.5	<2	0.08	<0.5	1	9	15	0.83
SV 028L		0.12	0.005	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
SV 029		0.40	0.012	0.4	3.44	34	<10	110	<0.5	<2	0.20	<0.5	11	23	57	3.69
SV 030		0.38	0.001	<0.2	1.32	10	<10	60	<0.5	<2	0.12	<0.5	14	39	17	5.01
SV 031		0.36	0.002	<0.2	1.18	10	<10	40	<0.5	<2	0.11	<0.5	12	32	24	4.35
SV 032L		0.44	0.004	<0.2	0.97	11	<10	70	<0.5	<2	0.15	<0.5	12	38	22	4.11
SV 033		0.34	0.003	0.2	1.10	6	<10	60	<0.5	<2	0.11	<0.5	12	31	21	4.35
SV 034		0.26	<0.001	<0.2	0.84	<2	<10	10	<0.5	<2	0.05	<0.5	7	19	11	4.59
SV 035		0.30	<0.001	<0.2	1.52	5	<10	70	<0.5	<2	0.12	<0.5	15	29	27	5.09
SV 036		0.28	<0.001	<0.2	0.80	<2	<10	10	<0.5	<2	0.04	<0.5	6	13	11	5.51
SV 037L		0.18	<0.001	<0.2	1.07	2	<10	50	<0.5	<2	0.27	<0.5	12	21	15	4.36

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
MC 026L		10	1	0.08	10	0.45	282	8	0.02	8	640	4	0.05	<2	4	27
MC 027L		10	<1	0.08	<10	0.76	441	3	0.01	17	450	3	0.02	<2	3	23
MC 028L		10	<1	0.19	10	0.62	590	<1	0.02	12	660	<2	0.03	<2	2	61
SV 001		20	<1	0.39	<10	0.81	316	<1	0.06	6	910	<2	0.04	<2	8	16
SV 002		10	<1	0.20	<10	1.31	509	<1	0.07	13	1110	3	0.05	<2	8	49
SV 003		20	1	0.18	<10	1.56	512	<1	0.08	18	1100	<2	0.06	<2	9	65
SV 004		20	<1	0.33	<10	1.48	632	<1	0.08	11	1460	4	0.04	<2	10	57
SV 005		10	1	0.14	<10	1.06	478	<1	0.08	11	1400	<2	0.05	<2	6	28
SV 006		10	1	0.19	<10	1.32	638	1	0.13	19	1140	2	0.05	<2	7	50
SV 007L		10	<1	0.22	<10	0.96	368	<1	0.01	8	630	2	0.02	<2	8	13
SV 008		10	1	0.14	10	1.45	384	1	0.01	8	630	58	0.08	2	3	68
SV 009L		10	<1	0.05	<10	0.34	669	1	<0.01	5	490	31	0.13	<2	1	24
SV 010		10	1	0.11	10	1.34	343	1	0.01	9	600	40	0.08	<2	2	46
SV 011		10	<1	0.06	10	0.44	142	1	<0.01	6	220	3	0.03	<2	3	8
SV 012L		10	<1	0.04	<10	0.22	241	1	<0.01	4	330	2	0.03	<2	1	9
SV 013L		10	<1	0.10	<10	0.36	461	1	<0.01	6	520	3	0.04	<2	2	14
SV 014		10	<1	0.01	<10	0.08	39	2	<0.01	1	170	5	0.03	<2	1	5
SV 015		10	<1	0.04	10	0.28	111	1	<0.01	4	380	3	0.03	<2	1	8
SV 016L		10	<1	0.06	10	0.31	376	1	<0.01	5	490	<2	0.03	<2	1	12
SV 017L		10	<1	0.03	<10	0.23	102	<1	<0.01	4	340	2	0.02	<2	1	8
SV 018		10	<1	0.06	10	0.37	143	1	<0.01	8	570	<2	0.02	<2	2	10
SV 019L		<10	<1	0.06	<10	0.28	188	<1	<0.01	6	500	2	0.01	<2	1	9
SV 020L		10	<1	0.04	<10	0.25	390	1	<0.01	4	390	3	0.03	<2	1	10
SV 021		<10	<1	0.09	10	0.31	188	<1	<0.01	4	560	3	0.01	<2	1	11
SV 022L		<10	<1	0.07	10	0.27	562	<1	<0.01	5	650	2	0.06	<2	1	23
SV 023		10	<1	0.03	<10	0.11	50	<1	<0.01	1	370	5	0.03	<2	<1	16
SV 024		10	<1	0.15	10	0.69	179	<1	0.02	7	960	2	0.02	<2	2	40
SV 025L		<10	<1	0.07	10	0.29	348	<1	<0.01	6	500	4	0.04	<2	1	29
SV 026L		10	<1	0.07	10	0.36	324	1	<0.01	8	540	4	0.03	<2	2	23
SV 027		10	<1	0.03	<10	0.12	172	2	<0.01	4	450	3	0.04	<2	<1	9
SV 028L		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
SV 029		10	<1	0.13	10	0.46	163	1	0.01	10	1180	<2	0.05	<2	2	25
SV 030		10	<1	0.20	<10	0.71	302	<1	<0.01	11	980	<2	0.02	<2	4	5
SV 031		10	<1	0.10	<10	0.64	244	<1	<0.01	11	840	<2	0.02	<2	3	7
SV 032L		10	<1	0.18	<10	0.68	277	<1	<0.01	11	640	3	0.02	<2	3	6
SV 033		10	<1	0.19	<10	0.77	250	<1	<0.01	8	600	<2	0.02	<2	4	5
SV 034		10	<1	0.06	<10	0.38	164	<1	<0.01	4	470	<2	0.02	<2	3	2
SV 035		10	<1	0.23	<10	0.86	340	<1	<0.01	10	1280	<2	0.02	<2	4	3
SV 036		10	<1	0.02	<10	0.25	166	<1	<0.01	1	940	<2	0.02	<2	2	1
SV 037L		10	<1	0.12	<10	0.64	369	<1	0.01	6	980	<2	0.03	<2	4	10

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
		0.01	10	10	1	10	2
MC 026L		0.32	<10	<10	86	<10	47
MC 027L		0.26	<10	<10	79	<10	34
MC 028L		0.21	<10	<10	62	<10	43
SV 001		0.42	<10	<10	90	<10	37
SV 002		0.27	<10	<10	122	<10	62
SV 003		0.25	<10	<10	132	<10	72
SV 004		0.28	<10	<10	129	<10	69
SV 005		0.21	<10	<10	106	<10	40
SV 006		0.20	<10	<10	98	<10	49
SV 007L		0.19	<10	<10	113	<10	39
SV 008		0.11	<10	<10	49	<10	124
SV 009L		0.11	<10	<10	44	<10	190
SV 010		0.10	<10	<10	41	<10	483
SV 011		0.18	<10	<10	45	<10	29
SV 012L		0.17	<10	<10	70	<10	28
SV 013L		0.14	<10	<10	44	<10	30
SV 014		0.19	<10	<10	34	<10	5
SV 015		0.15	<10	<10	40	<10	15
SV 016L		0.13	<10	<10	39	<10	21
SV 017L		0.15	<10	<10	43	<10	12
SV 018		0.17	<10	<10	53	<10	16
SV 019L		0.09	<10	<10	43	<10	15
SV 020L		0.18	<10	<10	52	<10	20
SV 021		0.10	<10	<10	40	<10	16
SV 022L		0.12	<10	<10	55	<10	29
SV 023		0.31	<10	<10	80	<10	9
SV 024		0.25	<10	<10	64	<10	34
SV 025L		0.14	<10	<10	59	<10	23
SV 026L		0.26	<10	<10	70	<10	35
SV 027		0.21	<10	<10	41	<10	10
SV 028L		NSS	NSS	NSS	NSS	NSS	NSS
SV 029		0.36	<10	<10	97	<10	27
SV 030		0.28	<10	<10	163	<10	34
SV 031		0.26	<10	<10	140	<10	34
SV 032L		0.26	<10	<10	136	<10	34
SV 033		0.29	<10	<10	134	<10	34
SV 034		0.25	<10	<10	130	<10	22
SV 035		0.27	<10	<10	153	<10	44
SV 036		0.26	<10	<10	142	<10	19
SV 037L		0.21	<10	<10	123	<10	36

Comments: NSS is non-sufficient sample.



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg	Au-ICP21 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
SV 038L		0.54	0.023	<0.2	1.34	26	<10	50	<0.5	<2	0.30	<0.5	10	12	19	4.90
SV 039		0.44	0.009	<0.2	1.28	12	<10	30	<0.5	<2	0.14	<0.5	7	16	13	4.00
SV 040		0.30	<0.001	<0.2	1.34	<2	<10	10	<0.5	<2	0.08	<0.5	5	14	7	4.71

Comments: NSS is non-sufficient sample.



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CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
SV 038L		10	<1	0.23	<10	0.68	216	<1	<0.01	3	1410	<2	0.02	<2	4	6
SV 039		10	<1	0.11	<10	0.41	146	<1	<0.01	5	820	<2	0.02	<2	3	6
SV 040		10	<1	0.02	<10	0.23	97	<1	<0.01	5	410	<2	0.02	<2	2	3

Comments: NSS is non-sufficient sample.



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 North Vancouver BC V7J 2C1 Canada
 Phone: 604 984 0221 Fax: 604 984 0218

To: CANALASKA VENTURES
 2303 WEST 41ST AVE
 VANCOUVER BC V6M 2A3

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 Date: 23-FEB-2004
 Account: OEY

Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052100

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
		0.01	10	10	1	10	2
SV 038L		0.22	<10	<10	114	<10	36
SV 039		0.24	<10	<10	102	<10	21
SV 040		0.24	<10	<10	140	<10	14

Comments: NSS is non-sufficient sample.



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Date: 23-FEB-2004
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CERTIFICATE VA03052103

Project: Central Zeballos

P.O. No.:

This report is for 203 Soil samples submitted to our lab in Vancouver, BC, Canada on 5-DEC-2003.

The following have access to data associated with this certificate:

RALPH GONZALES

J. KRISTINA WALCOTT

KRISTINA WALCOTT

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: CANALASKA VENTURES
ATTN: KRISTINA WALCOTT
2303 WEST 41ST AVE
VANCOUVER BC V6M 2A3

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:



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052103

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg 0.02	Au ppm 0.001	Ag ppm 0.2	Al % 0.01	As ppm 2	B ppm 10	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
NF 001		0.20	0.023	0.3	1.48	5	<10	10	<0.5	<2	1.24	<0.5	11	29	42	5.01
NF 002		0.28	0.012	<0.2	1.79	8	<10	20	<0.5	<2	1.66	<0.5	15	30	101	5.03
NF 003		0.10	0.013	<0.2	1.66	9	<10	10	<0.5	<2	1.52	<0.5	14	30	64	4.89
NF 004L		0.58	0.011	<0.2	2.84	33	<10	10	<0.5	<2	1.38	<0.5	43	41	92	5.83
NF 005		0.18	0.008	0.2	5.32	18	<10	20	0.8	<2	0.96	<0.5	57	91	226	6.82
NF 006		0.34	0.011	0.2	3.56	23	<10	10	<0.5	<2	1.36	<0.5	45	54	126	5.59
NF 007		0.24	0.010	0.2	3.88	17	<10	10	<0.5	<2	0.83	<0.5	25	52	121	5.06
NF 008		0.30	0.016	0.3	3.40	16	<10	10	<0.5	<2	1.02	<0.5	14	65	85	6.10
NF 009		0.40	0.033	<0.2	3.19	16	<10	20	<0.5	<2	1.48	<0.5	29	49	295	6.06
NF 010		0.30	0.024	<0.2	5.85	39	<10	10	<0.5	<2	1.14	<0.5	42	92	213	6.56
NF 011		0.42	0.008	<0.2	4.41	9	<10	30	0.5	<2	0.56	<0.5	44	60	196	6.00
NF 012		0.24	0.025	<0.2	5.25	72	<10	20	<0.5	<2	0.94	<0.5	27	50	209	5.26
NF 013		0.36	0.044	<0.2	2.53	17	<10	20	<0.5	<2	1.72	<0.5	22	45	173	6.31
NF 014		0.44	0.031	0.2	3.86	44	<10	30	<0.5	<2	1.43	<0.5	34	55	309	7.11
NF 015L		0.56	0.025	0.2	5.71	72	<10	20	0.6	<2	0.85	<0.5	50	66	305	5.84
NF 016		0.28	0.019	0.2	4.10	49	<10	20	0.5	<2	1.53	<0.5	26	47	239	6.45
NF 017		0.24	0.015	<0.2	3.38	33	<10	40	<0.5	<2	1.70	<0.5	45	87	240	7.24
NF 018L		0.64	0.179	<0.2	3.23	322	<10	20	<0.5	<2	1.58	<0.5	57	118	170	8.61
NF 019		0.54	0.025	<0.2	3.39	27	<10	20	<0.5	<2	0.95	<0.5	30	74	183	6.44
NF 020		0.44	0.022	<0.2	3.72	57	<10	20	<0.5	<2	2.12	<0.5	36	66	164	6.97
NF 021		0.46	0.039	<0.2	3.79	46	<10	40	<0.5	<2	1.88	<0.5	50	58	260	7.80
NF 022L		0.34	0.042	<0.2	2.96	24	<10	20	<0.5	<2	1.45	<0.5	47	56	164	7.10
NF 023		0.62	0.171	<0.2	4.11	38	10	70	<0.5	<2	1.82	<0.5	53	83	288	5.82
NF 024		0.34	0.060	<0.2	3.37	24	10	20	<0.5	<2	1.92	<0.5	32	47	395	6.61
NF 025L		0.60	0.053	<0.2	1.54	15	<10	10	<0.5	<2	1.30	<0.5	29	23	354	11.30
NF 026		0.22	0.040	<0.2	2.85	19	<10	10	<0.5	<2	1.12	<0.5	26	56	212	7.34
NF 027		0.40	0.032	<0.2	4.12	18	<10	20	<0.5	<2	2.15	<0.5	36	34	228	6.21
NF 028		0.40	0.024	<0.2	4.15	81	10	20	<0.5	<2	1.78	<0.5	68	60	345	7.82
NF 029L		0.66	0.313	<0.2	4.15	45	<10	10	<0.5	<2	2.00	<0.5	55	48	294	5.84
NF 030		0.50	0.044	<0.2	4.54	248	<10	10	0.6	<2	1.67	<0.5	53	70	259	7.07
NF 031L		0.64	0.040	<0.2	4.46	55	<10	20	0.5	<2	1.80	<0.5	36	35	192	5.61
NF 032		0.40	1.870	0.3	5.07	1045	<10	30	0.6	<2	2.71	<0.5	34	23	225	6.17
NF 033L		0.62	0.200	<0.2	4.41	89	20	40	<0.5	<2	2.59	<0.5	27	29	64	4.29
NF 034		0.62	0.146	<0.2	3.81	54	10	80	0.5	<2	1.77	<0.5	28	13	53	4.36
NF 035L		0.68	0.037	<0.2	4.74	33	90	20	<0.5	<2	2.64	<0.5	29	75	110	5.97
NF 036		0.38	0.032	<0.2	2.84	16	<10	10	<0.5	<2	1.40	<0.5	58	42	286	8.88
NF 037L		0.46	0.857	<0.2	3.25	24	<10	10	<0.5	<2	1.21	<0.5	34	47	254	8.72
NF 038		0.32	0.078	0.2	2.96	17	<10	10	<0.5	<2	1.30	<0.5	29	36	448	9.40
NF 039L		0.50	0.142	<0.2	3.60	26	<10	20	0.5	<2	0.97	<0.5	50	66	186	9.30
NF 040		0.48	0.165	<0.2	3.05	29	<10	10	<0.5	<2	0.98	<0.5	34	34	158	9.29



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Project: Central Zeballos

CERTIFICATE OF ANALYSIS VA03052103

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
NF 001		10	<1	0.02	<10	0.75	383	<1	0.03	24	480	8	0.04	2	4	27
NF 002		10	<1	0.02	<10	0.85	481	<1	0.04	31	470	7	0.04	2	5	34
NF 003		10	<1	0.02	<10	0.73	566	1	0.04	26	420	7	0.05	2	4	28
NF 004L		10	<1	0.02	<10	0.82	947	2	0.03	41	490	4	0.04	3	5	29
NF 005		10	<1	0.01	<10	1.04	1485	1	0.02	57	730	3	0.04	2	13	17
NF 006		10	<1	0.02	<10	0.73	1615	1	0.03	32	660	4	0.05	<2	6	24
NF 007		10	1	0.01	<10	0.57	914	1	0.03	28	780	3	0.07	2	6	16
NF 008		10	1	0.01	<10	0.61	548	<1	0.03	25	760	5	0.05	3	8	21
NF 009		10	<1	0.05	<10	1.13	698	<1	0.06	54	670	8	0.04	<2	7	87
NF 010		10	<1	0.02	<10	1.48	1635	1	0.02	69	940	<2	0.04	2	12	21
NF 011		10	1	0.16	<10	0.95	954	<1	0.05	26	690	<2	0.04	<2	5	16
NF 012		10	1	0.04	<10	0.65	711	1	0.04	22	790	5	0.05	2	6	24
NF 013		10	<1	0.07	<10	1.14	634	<1	0.07	39	610	9	0.10	<2	5	50
NF 014		10	<1	0.08	<10	1.26	804	1	0.06	48	690	3	0.11	2	6	48
NF 015L		10	1	0.06	<10	1.12	1035	1	0.05	53	810	<2	0.07	<2	7	39
NF 016		10	1	0.04	<10	0.82	701	1	0.05	33	600	10	0.08	2	6	52
NF 017		10	<1	0.14	<10	1.86	699	<1	0.10	76	620	13	0.05	2	5	56
NF 018L		10	<1	0.09	<10	2.16	510	<1	0.09	88	520	5	0.71	4	5	88
NF 019		10	<1	0.12	<10	1.51	437	2	0.05	51	470	<2	0.05	3	5	59
NF 020		10	<1	0.10	<10	1.88	621	<1	0.08	84	520	7	0.07	2	7	72
NF 021		10	<1	0.28	<10	2.27	793	<1	0.17	58	560	2	0.13	<2	7	70
NF 022L		10	1	0.07	<10	1.16	759	<1	0.07	49	580	<2	0.13	<2	4	57
NF 023		10	<1	0.25	<10	1.88	584	<1	0.13	73	530	<2	0.07	2	7	455
NF 024		<10	<1	0.07	<10	1.32	943	<1	0.04	52	540	7	0.04	<2	9	66
NF 025L		<10	<1	0.03	<10	0.76	771	<1	0.03	23	380	<2	0.57	<2	4	39
NF 026		10	<1	0.04	<10	1.14	733	1	0.03	35	530	4	0.04	2	6	55
NF 027		10	<1	0.13	<10	1.32	885	<1	0.08	35	530	2	0.04	<2	4	180
NF 028		10	<1	0.05	<10	1.78	1170	<1	0.04	76	610	<2	0.14	<2	7	63
NF 029L		10	<1	0.06	<10	1.26	770	<1	0.07	51	500	<2	0.11	<2	5	80
NF 030		10	1	0.07	<10	1.86	1505	<1	0.04	65	590	2	0.09	<2	13	94
NF 031L		10	<1	0.11	<10	1.88	652	<1	0.09	51	570	<2	0.15	<2	5	130
NF 032		10	<1	0.30	<10	1.61	831	<1	0.08	29	550	4	0.12	<2	6	159
NF 033L		10	1	0.24	<10	1.40	528	<1	0.08	29	720	<2	0.42	<2	5	98
NF 034		10	<1	0.28	<10	1.12	583	<1	0.10	18	1000	<2	0.05	<2	5	76
NF 035L		10	<1	0.25	<10	1.63	319	<1	0.04	41	520	<2	0.96	<2	7	118
NF 036		10	<1	0.06	<10	1.28	1050	1	0.04	50	640	7	0.09	<2	6	49
NF 037L		10	<1	0.09	<10	1.34	642	<1	0.04	41	560	2	0.12	<2	7	44
NF 038		10	<1	0.09	<10	1.28	675	1	0.04	33	570	4	0.37	<2	7	45
NF 039L		10	<1	0.06	<10	1.22	1235	<1	0.02	50	770	<2	0.08	<2	7	43
NF 040		10	<1	0.07	<10	1.36	1065	<1	0.02	29	610	4	0.06	<2	6	43



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CERTIFICATE OF ANALYSIS VA03052103

Sample Description	Method Analyte Units LOR	ME-ICP41					ME-ICP41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
		0.01	10	10	1	10	2
NF 001		0.20	<10	<10	100	<10	32
NF 002		0.24	<10	<10	95	<10	47
NF 003		0.23	<10	<10	98	<10	40
NF 004L		0.30	<10	<10	129	<10	58
NF 005		0.44	<10	<10	188	<10	76
NF 006		0.36	<10	<10	137	<10	43
NF 007		0.30	<10	<10	119	<10	37
NF 008		0.42	<10	<10	188	<10	40
NF 009		0.28	<10	<10	130	<10	56
NF 010		0.45	<10	<10	186	<10	67
NF 011		0.29	<10	<10	158	<10	43
NF 012		0.22	<10	<10	101	<10	44
NF 013		0.21	<10	<10	94	<10	63
NF 014		0.20	<10	<10	99	<10	66
NF 015L		0.17	<10	<10	98	<10	71
NF 016		0.23	<10	<10	102	<10	69
NF 017		0.20	<10	<10	86	<10	80
NF 018L		0.17	<10	<10	98	<10	44
NF 019		0.31	<10	<10	143	<10	48
NF 020		0.18	<10	<10	107	<10	53
NF 021		0.20	<10	<10	101	<10	74
NF 022L		0.15	<10	<10	77	<10	48
NF 023		0.20	<10	<10	122	<10	56
NF 024		0.26	<10	<10	104	<10	65
NF 025L		0.13	<10	<10	62	<10	54
NF 026		0.36	<10	<10	150	<10	55
NF 027		0.10	<10	<10	64	<10	53
NF 028		0.27	<10	<10	118	<10	75
NF 029L		0.20	<10	<10	91	<10	62
NF 030		0.23	<10	<10	132	<10	61
NF 031L		0.14	<10	<10	79	<10	57
NF 032		0.10	<10	<10	87	<10	62
NF 033L		0.20	<10	<10	81	<10	48
NF 034		0.14	<10	<10	66	<10	53
NF 035L		0.13	<10	<10	100	<10	34
NF 036		0.33	<10	<10	137	<10	58
NF 037L		0.28	<10	<10	128	<10	98
NF 038		0.23	<10	<10	112	<10	83
NF 039L		0.37	<10	<10	184	<10	65
NF 040		0.39	<10	<10	203	<10	53



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CERTIFICATE OF ANALYSIS VA03052103

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
NF 041		0.50	0.168	<0.2	3.29	35	10	10	<0.5	<2	1.40	<0.5	35	57	302	5.06
NF 042		0.46	0.024	<0.2	5.24	38	10	10	<0.5	<2	1.31	<0.5	39	84	430	7.39
NF 043L		0.46	0.044	<0.2	4.45	42	<10	30	<0.5	2	1.08	<0.5	35	89	254	7.97
NF 044L		0.52	0.036	<0.2	3.11	96	<10	20	<0.5	<2	1.58	<0.5	50	53	534	7.72
NF 045		0.60	0.086	<0.2	3.58	46	10	10	<0.5	<2	1.72	<0.5	47	68	389	6.36
NF 046		0.44	0.013	<0.2	3.57	26	10	10	<0.5	<2	1.57	<0.5	32	64	221	6.68
NF 047		0.60	0.373	<0.2	5.05	47	<10	30	0.5	2	0.98	<0.5	44	117	272	6.97
NF 048		0.48	0.021	<0.2	3.51	43	<10	30	<0.5	<2	1.24	<0.5	41	99	307	8.04
NF 049		0.52	0.010	<0.2	4.78	23	10	10	0.5	<2	1.24	<0.5	26	78	261	7.27
NF 050		0.42	0.016	<0.2	4.62	7	10	100	<0.5	<2	1.10	<0.5	40	116	452	6.76
NF 051		0.54	0.011	<0.2	4.81	19	10	100	<0.5	2	1.38	<0.5	42	149	222	6.75
NF 052		0.52	0.016	<0.2	4.54	8	<10	60	<0.5	<2	1.03	<0.5	56	96	263	7.38
NF 053L		0.36	0.951	<0.2	3.19	39	10	20	<0.5	<2	2.08	<0.5	36	96	175	6.35
NF 054		0.40	0.014	<0.2	4.28	10	<10	50	<0.5	<2	1.66	<0.5	37	125	322	7.33
NF 055		0.52	0.022	<0.2	2.36	14	10	20	<0.5	<2	1.39	<0.5	30	52	289	8.63
NF 056		0.44	0.019	<0.2	4.04	18	<10	10	<0.5	<2	0.96	<0.5	20	73	173	6.26
NF 057		0.46	0.029	<0.2	4.25	21	10	10	<0.5	<2	1.46	<0.5	25	89	353	7.21
NF 058L		0.66	0.009	<0.2	4.25	18	10	10	0.5	<2	1.29	<0.5	37	60	172	6.74
NF 059		0.54	0.013	<0.2	5.02	32	10	10	0.5	3	0.94	<0.5	31	81	214	7.10
NF 060		0.38	0.011	<0.2	5.65	61	<10	10	0.6	<2	1.04	<0.5	93	84	348	5.70
NF 061L		0.76	0.021	<0.2	6.02	66	10	10	0.7	2	1.23	<0.5	78	80	295	5.29
NF 062		0.36	0.012	<0.2	2.64	11	<10	10	<0.5	<2	1.42	<0.5	31	43	199	9.48
NF 063L		0.62	0.026	<0.2	3.17	16	<10	10	<0.5	<2	1.49	<0.5	29	56	188	7.83
NF 064L		0.70	0.034	<0.2	3.30	18	10	10	<0.5	<2	1.62	<0.5	28	48	252	7.10
NF 065		0.30	0.010	<0.2	3.02	12	<10	10	<0.5	<2	1.08	<0.5	26	73	188	10.50
NF 066		0.52	0.022	<0.2	2.92	11	<10	10	<0.5	<2	1.20	<0.5	36	68	477	7.77
NF 067		0.56	0.008	<0.2	3.92	5	10	10	<0.5	<2	1.44	<0.5	26	46	206	6.07
NF 068		0.48	0.019	<0.2	3.60	9	10	10	<0.5	<2	1.46	<0.5	27	67	224	6.65
NF 069		0.44	0.017	<0.2	3.47	12	10	10	<0.5	2	1.70	<0.5	24	51	291	6.25
NF 070L		0.68	0.024	<0.2	2.75	31	10	10	<0.5	<2	1.68	<0.5	25	49	295	7.02
NF 071L		0.74	0.062	<0.2	2.93	31	10	10	<0.5	<2	1.75	<0.5	30	47	336	8.16
NF 072L		0.60	0.025	<0.2	2.00	11	10	10	<0.5	<2	1.62	<0.5	20	32	235	9.44
NF 073		0.60	0.014	<0.2	4.31	22	10	10	0.5	2	1.61	<0.5	39	68	349	6.50
NF 074		0.48	0.009	<0.2	3.47	6	10	10	<0.5	<2	1.72	<0.5	28	74	223	5.42
NF 075		0.40	0.021	<0.2	4.15	5	<10	20	<0.5	<2	1.50	<0.5	40	92	311	6.69
NF 076		0.36	0.011	<0.2	3.52	9	<10	10	<0.5	2	1.74	<0.5	19	60	217	8.12
NF 077		0.44	0.014	0.2	1.48	3	<10	10	<0.5	<2	1.74	<0.5	19	23	264	6.67
NF 078		0.48	0.014	<0.2	2.28	4	<10	10	<0.5	<2	1.41	<0.5	23	37	258	5.84
NF 079		0.36	0.007	<0.2	2.02	8	<10	10	<0.5	<2	1.60	<0.5	22	50	293	6.30
NF 080		0.54	0.011	<0.2	2.27	4	<10	10	<0.5	<2	1.61	<0.5	44	47	1110	5.46



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CERTIFICATE OF ANALYSIS VA03052103

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
NF 041		10	<1	0.04	<10	1.68	1280	<1	0.02	72	490	<2	0.05	<2	10	34
NF 042		10	1	0.02	<10	1.34	832	<1	0.02	53	620	<2	0.08	<2	13	38
NF 043L		10	1	0.07	<10	1.80	1210	<1	0.04	59	640	4	0.08	<2	15	42
NF 044L		10	1	0.06	<10	1.65	1560	<1	0.03	67	670	11	0.08	<2	8	125
NF 045		10	<1	0.03	<10	1.92	931	<1	0.02	69	660	<2	0.05	<2	11	61
NF 046		10	<1	0.02	<10	1.66	818	<1	0.02	59	650	<2	0.11	<2	10	38
NF 047		10	1	0.08	<10	2.25	1090	<1	0.02	67	870	<2	0.07	<2	11	50
NF 048		10	<1	0.09	<10	3.02	970	<1	0.01	69	410	<2	0.16	<2	12	51
NF 049		10	<1	0.02	<10	1.13	648	<1	0.02	48	580	<2	0.09	<2	12	30
NF 050		10	<1	0.17	<10	3.04	1440	<1	0.02	81	500	<2	0.04	<2	10	98
NF 051		10	<1	0.42	<10	3.43	1110	<1	0.02	110	540	<2	0.02	<2	11	56
NF 052		10	<1	0.26	<10	3.01	1795	<1	0.02	64	600	<2	0.05	<2	11	45
NF 053L		10	<1	0.07	<10	3.66	886	<1	0.04	117	710	5	0.12	<2	7	70
NF 054		10	<1	0.27	<10	3.06	1275	<1	0.02	74	430	4	0.11	<2	8	60
NF 055		<10	<1	0.05	<10	1.54	903	<1	0.03	40	500	7	0.19	<2	7	47
NF 056		10	<1	0.01	<10	1.10	542	<1	0.02	39	620	<2	0.04	<2	11	23
NF 057		10	<1	0.02	<10	1.16	624	<1	0.02	47	590	<2	0.05	<2	11	38
NF 058L		10	<1	0.02	<10	0.97	1360	<1	0.02	45	760	3	0.07	<2	8	32
NF 059		10	1	0.01	<10	0.97	675	<1	0.01	48	770	2	0.05	<2	10	22
NF 060		10	<1	0.02	<10	1.22	920	<1	0.01	71	770	6	0.05	<2	12	19
NF 061L		10	1	0.01	<10	1.06	2080	<1	0.02	62	800	<2	0.05	<2	13	24
NF 062		10	<1	0.03	<10	0.97	976	<1	0.03	36	520	2	0.19	<2	6	39
NF 063L		10	<1	0.02	<10	1.04	1085	<1	0.02	48	610	3	0.07	<2	7	33
NF 064L		10	<1	0.02	<10	1.20	971	<1	0.02	45	610	2	0.09	<2	10	32
NF 065		10	<1	0.02	<10	0.93	909	1	0.02	28	760	<2	0.04	<2	6	32
NF 066		10	<1	0.02	<10	1.36	1140	<1	0.01	43	640	2	0.09	<2	5	36
NF 067		10	<1	0.01	<10	1.02	1035	<1	0.01	39	830	<2	0.04	<2	11	22
NF 068		10	<1	0.01	<10	0.95	665	<1	0.01	40	610	2	0.04	<2	8	27
NF 069		10	<1	0.02	<10	1.29	793	<1	0.02	43	700	<2	0.06	<2	10	31
NF 070L		10	<1	0.02	<10	1.38	938	<1	0.02	45	520	3	0.06	<2	9	35
NF 071L		10	<1	0.02	<10	1.34	948	<1	0.02	44	540	5	0.11	<2	8	37
NF 072L		<10	<1	0.02	<10	1.02	808	<1	0.02	31	460	<2	0.10	<2	6	33
NF 073		10	1	0.02	<10	1.08	1375	<1	0.02	51	770	2	0.06	<2	10	29
NF 074		10	<1	0.02	<10	1.10	1325	<1	0.02	45	690	2	0.08	<2	6	59
NF 075		10	<1	0.02	<10	1.40	1325	<1	0.01	51	560	<2	0.07	<2	5	54
NF 076		10	<1	0.03	<10	0.92	583	<1	0.02	28	530	2	0.14	<2	6	53
NF 077		<10	<1	0.03	<10	0.91	670	<1	0.02	22	590	5	0.15	<2	3	54
NF 078		<10	<1	0.02	<10	1.40	719	<1	0.07	52	530	2	0.14	<2	2	56
NF 079		10	<1	0.03	<10	1.31	804	<1	0.03	44	610	5	0.17	<2	3	56
NF 080		10	<1	0.02	<10	1.42	1195	<1	0.02	44	730	<2	0.08	<2	4	59



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CERTIFICATE OF ANALYSIS VA03052103

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
		0.01	10	10	1	10	2
NF 041		0.43	<10	<10	160	<10	63
NF 042		0.49	<10	<10	196	<10	54
NF 043L		0.40	<10	<10	206	<10	70
NF 044L		0.25	<10	<10	128	<10	65
NF 045		0.51	<10	<10	180	<10	60
NF 046		0.45	<10	<10	154	<10	53
NF 047		0.38	<10	<10	178	<10	79
NF 048		0.51	<10	<10	172	<10	84
NF 049		0.48	<10	<10	182	<10	52
NF 050		0.37	<10	<10	148	<10	71
NF 051		0.48	<10	<10	184	<10	84
NF 052		0.39	<10	<10	198	<10	83
NF 053L		0.22	<10	<10	110	<10	93
NF 054		0.35	<10	<10	168	<10	80
NF 055		0.30	<10	<10	114	<10	78
NF 056		0.49	<10	<10	176	<10	49
NF 057		0.55	<10	<10	198	<10	75
NF 058L		0.29	<10	<10	111	<10	86
NF 059		0.51	<10	<10	167	<10	68
NF 060		0.37	<10	<10	132	<10	72
NF 061L		0.38	<10	<10	144	<10	67
NF 062		0.29	<10	<10	106	<10	65
NF 063L		0.33	<10	<10	117	<10	70
NF 064L		0.40	<10	<10	140	<10	53
NF 065		0.48	<10	<10	209	<10	62
NF 066		0.46	<10	<10	170	<10	66
NF 067		0.45	<10	<10	162	<10	47
NF 068		0.55	<10	<10	210	<10	50
NF 069		0.49	<10	<10	176	<10	54
NF 070L		0.39	<10	<10	138	<10	69
NF 071L		0.38	<10	<10	137	<10	59
NF 072L		0.30	<10	<10	118	<10	55
NF 073		0.39	<10	<10	142	<10	67
NF 074		0.34	<10	<10	116	<10	52
NF 075		0.39	<10	<10	116	<10	55
NF 076		0.37	<10	<10	133	<10	44
NF 077		0.23	<10	<10	82	<10	52
NF 078		0.22	<10	<10	77	<10	54
NF 079		0.28	<10	<10	99	<10	50
NF 080		0.36	<10	<10	126	<10	53



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CERTIFICATE OF ANALYSIS VA03052103

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	0.01	
NF 081		0.40	0.008	<0.2	1.86	5	<10	20	<0.5	<2	2.18	<0.5	20	29	240	9.03
NF 082		0.44	0.011	<0.2	2.76	7	10	20	<0.5	<2	2.22	<0.5	24	49	253	8.80
NF 083		0.50	0.004	<0.2	4.10	<2	<10	<10	<0.5	<2	1.26	<0.5	23	103	71	10.20
NF 084		0.52	0.009	<0.2	4.89	<2	10	10	<0.5	3	1.96	<0.5	46	74	256	6.39
NF 085		0.54	0.008	<0.2	2.61	2	10	10	<0.5	<2	1.78	<0.5	23	51	204	6.86
NF 086L		0.42	0.005	<0.2	2.24	6	<10	20	<0.5	<2	1.28	<0.5	29	36	190	7.99
NF 087		0.58	0.010	<0.2	3.87	8	10	10	<0.5	<2	1.44	<0.5	29	66	322	6.54
NF 088L		0.64	0.010	<0.2	2.73	3	10	10	<0.5	2	1.48	<0.5	27	48	207	8.11
NF 089		0.38	0.092	<0.2	2.33	2	<10	20	<0.5	2	1.45	<0.5	60	49	129	6.84
NF 090L		0.34	0.011	<0.2	1.66	2	<10	10	<0.5	<2	0.62	<0.5	36	43	53	4.50
NF 091		0.44	0.008	<0.2	3.85	4	10	10	<0.5	<2	1.19	<0.5	51	76	110	7.71
NF 092		0.24	0.006	<0.2	1.69	4	10	20	<0.5	<2	1.94	<0.5	18	33	124	6.00
NF 093L		0.68	0.007	<0.2	3.00	7	<10	10	<0.5	2	1.16	<0.5	21	62	128	7.60
NF 094		0.42	0.010	<0.2	2.42	8	<10	10	<0.5	<2	1.61	<0.5	17	49	198	6.68
NF 095		0.28	0.010	<0.2	1.76	9	10	10	<0.5	<2	1.80	<0.5	18	30	179	7.43
NF 096L		0.62	0.019	<0.2	5.78	23	10	10	0.5	2	1.10	<0.5	37	96	331	6.63
NF 097		0.48	0.014	<0.2	3.27	15	10	10	<0.5	2	1.62	<0.5	26	67	259	6.11
NF 098		0.30	0.017	<0.2	1.78	8	<10	10	<0.5	<2	1.75	<0.5	22	28	231	9.43
NF 099L		0.74	0.006	<0.2	3.22	5	<10	10	<0.5	<2	0.86	<0.5	57	81	98	9.05
NF 100		0.34	0.011	<0.2	2.13	9	<10	10	<0.5	<2	1.84	<0.5	24	38	287	8.34
NF 101		0.36	0.070	<0.2	2.14	4	<10	10	<0.5	<2	1.65	<0.5	26	42	203	6.45
ZS 001		0.18	0.008	<0.2	6.09	19	10	10	<0.5	3	1.10	<0.5	24	108	184	6.48
ZS 002		0.32	0.012	<0.2	5.08	16	<10	10	<0.5	4	1.01	<0.5	15	130	118	8.33
ZS 003		0.28	1.510	<0.2	3.67	11	<10	10	<0.5	2	1.36	<0.5	16	78	108	6.02
ZS 004		0.34	0.036	<0.2	4.99	7	<10	10	<0.5	2	0.93	<0.5	12	123	109	6.41
ZS 005		0.42	0.010	<0.2	4.18	7	<10	10	<0.5	<2	1.06	<0.5	15	124	102	6.63
ZS 006		0.24	0.012	<0.2	5.77	10	<10	10	<0.5	3	0.95	<0.5	19	118	155	5.25
ZS 007		0.26	0.013	<0.2	4.84	4	<10	10	<0.5	2	1.12	<0.5	21	130	125	5.88
ZS 008L		0.18	0.008	<0.2	2.57	6	<10	20	<0.5	<2	1.22	<0.5	31	37	81	4.42
ZS 009		0.24	0.004	<0.2	1.57	4	<10	10	<0.5	<2	1.25	<0.5	8	45	45	4.02
ZS 010		0.28	0.015	<0.2	4.68	6	<10	10	<0.5	2	0.88	<0.5	22	126	136	6.45
ZS 011		0.22	0.007	<0.2	2.62	9	<10	10	<0.5	3	0.85	<0.5	8	88	61	6.32
ZS 012		0.24	0.010	<0.2	2.87	2	<10	10	<0.5	<2	1.54	<0.5	12	59	82	5.27
ZS 013		0.28	0.008	<0.2	5.44	7	10	10	<0.5	3	1.66	<0.5	12	78	128	5.30
ZS 014		0.24	0.004	<0.2	1.52	2	<10	20	<0.5	<2	1.19	<0.5	7	30	42	3.43
ZS 015L		0.32	0.004	<0.2	2.91	4	<10	10	<0.5	<2	1.60	<0.5	18	83	83	4.49
ZS 016L		0.38	0.015	<0.2	3.08	5	<10	20	<0.5	<2	1.60	<0.5	21	59	126	4.61
ZS 017		0.20	0.007	<0.2	3.15	6	<10	20	<0.5	<2	1.54	<0.5	33	43	253	4.06
ZS 018		0.30	0.009	<0.2	4.43	9	<10	10	<0.5	3	1.34	<0.5	14	71	110	5.30
ZS 019		0.32	0.009	<0.2	2.96	12	<10	20	<0.5	<2	1.83	<0.5	18	30	283	4.47



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		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
NF 081		<10	1	0.03	<10	1.04	1125	<1	0.03	33	550	8	0.15	<2	4	54
NF 082		10	<1	0.03	<10	1.10	957	<1	0.02	34	710	8	0.12	<2	7	49
NF 083		20	<1	0.02	<10	1.04	2720	<1	0.01	37	1280	<2	0.06	<2	9	14
NF 084		10	1	0.02	<10	1.96	1190	<1	0.01	72	630	<2	0.04	<2	15	19
NF 085		10	<1	0.02	<10	0.94	954	<1	0.02	36	600	4	0.06	<2	5	39
NF 086L		10	<1	0.03	<10	0.75	1490	<1	0.02	24	690	5	0.10	<2	4	34
NF 087		10	<1	0.02	<10	1.54	817	<1	0.02	57	790	<2	0.04	<2	10	27
NF 088L		10	<1	0.02	<10	1.10	853	<1	0.02	41	600	3	0.06	<2	6	31
NF 089		10	<1	0.02	<10	0.58	3080	<1	0.02	23	710	10	0.09	<2	4	39
NF 090L		10	<1	0.01	<10	0.32	1690	<1	0.01	17	320	3	0.05	<2	5	26
NF 091		10	<1	0.02	<10	0.58	2180	<1	0.01	26	640	3	0.07	<2	8	29
NF 092		<10	1	0.02	<10	0.85	1310	<1	0.03	28	560	12	0.08	<2	4	45
NF 093L		10	<1	0.02	<10	1.02	891	<1	0.02	36	560	5	0.09	<2	7	30
NF 094		10	<1	0.03	<10	0.83	682	1	0.02	25	540	5	0.13	<2	5	42
NF 095		<10	<1	0.03	<10	0.95	851	<1	0.03	26	470	9	0.15	<2	5	48
NF 096L		10	<1	0.02	<10	1.48	945	<1	0.01	69	570	<2	0.12	<2	13	22
NF 097		10	<1	0.02	<10	1.58	948	<1	0.02	53	700	4	0.11	<2	10	36
NF 098		<10	<1	0.03	<10	0.94	882	<1	0.04	28	550	5	0.20	<2	5	42
NF 099L		10	<1	0.02	<10	0.86	2130	1	0.01	30	620	3	0.13	<2	6	21
NF 100		10	<1	0.03	<10	1.26	1180	<1	0.03	33	560	15	0.23	<2	6	54
NF 101		<10	<1	0.03	<10	1.21	1160	<1	0.03	36	560	17	0.09	<2	6	49
ZS 001		10	1	0.01	<10	1.64	522	<1	0.01	80	550	<2	0.02	<2	17	18
ZS 002		20	1	0.01	<10	1.10	395	<1	0.01	46	540	<2	0.03	<2	14	20
ZS 003		10	<1	0.02	<10	1.09	500	<1	0.02	41	490	<2	0.03	<2	12	25
ZS 004		10	<1	0.01	<10	0.92	281	<1	0.01	49	570	<2	0.04	<2	11	17
ZS 005		10	1	0.01	<10	1.20	398	<1	0.02	54	480	<2	0.03	<2	13	23
ZS 006		10	<1	0.01	<10	1.56	410	<1	0.01	73	580	<2	0.05	<2	15	18
ZS 007		10	<1	0.02	<10	1.94	480	<1	0.02	82	360	<2	0.08	<2	13	22
ZS 008L		<10	<1	0.02	<10	0.53	1475	<1	0.02	30	590	<2	0.12	<2	4	27
ZS 009		10	<1	0.02	<10	0.58	534	<1	0.02	23	460	4	0.13	<2	3	26
ZS 010		10	<1	0.01	<10	1.74	591	1	0.01	79	470	<2	0.08	<2	10	20
ZS 011		10	<1	0.02	<10	0.59	257	<1	0.02	29	510	2	0.07	2	5	20
ZS 012		10	<1	0.02	<10	0.84	490	<1	0.04	36	510	7	0.05	<2	5	35
ZS 013		10	1	0.03	<10	1.02	303	<1	0.03	37	420	<2	0.03	<2	12	36
ZS 014		<10	<1	0.03	<10	0.37	246	<1	0.03	18	510	9	0.09	<2	3	31
ZS 015L		10	<1	0.04	<10	1.24	429	<1	0.07	57	600	2	0.07	<2	5	82
ZS 016L		10	<1	0.04	<10	1.16	818	<1	0.06	49	580	<2	0.08	<2	5	73
ZS 017		<10	<1	0.05	<10	1.08	468	<1	0.10	80	570	4	0.06	<2	4	79
ZS 018		10	<1	0.01	<10	1.04	349	<1	0.02	42	450	4	0.02	<2	10	22
ZS 019		10	<1	0.06	<10	0.76	623	4	0.04	28	810	2	0.05	<2	6	49



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CERTIFICATE OF ANALYSIS VA03052103

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Tl	Tl	U	V	W	Zn
		% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
NF 081		0.19	<10	<10	76	<10	61
NF 082		0.38	<10	<10	152	<10	67
NF 083		0.69	<10	<10	284	<10	53
NF 084		0.47	<10	<10	165	<10	79
NF 085		0.42	<10	<10	152	<10	55
NF 086L		0.23	<10	<10	88	<10	52
NF 087		0.52	<10	<10	181	<10	55
NF 088L		0.40	<10	<10	147	<10	52
NF 089		0.41	<10	<10	182	<10	44
NF 090L		0.58	<10	<10	265	<10	36
NF 091		0.53	<10	<10	230	<10	60
NF 092		0.27	<10	<10	97	<10	58
NF 093L		0.55	<10	<10	206	<10	50
NF 094		0.42	<10	<10	162	<10	47
NF 095		0.23	<10	<10	85	<10	54
NF 096L		0.51	<10	<10	165	<10	71
NF 097		0.46	<10	<10	166	<10	60
NF 098		0.20	<10	<10	79	<10	55
NF 099L		0.51	<10	<10	219	<10	46
NF 100		0.25	<10	<10	92	<10	69
NF 101		0.30	<10	<10	116	<10	61
ZS 001		0.57	<10	<10	204	<10	72
ZS 002		0.67	<10	<10	288	<10	55
ZS 003		0.42	<10	<10	176	<10	46
ZS 004		0.51	<10	<10	204	<10	42
ZS 005		0.51	<10	<10	210	<10	47
ZS 006		0.42	<10	<10	148	<10	56
ZS 007		0.45	<10	<10	169	<10	60
ZS 008L		0.23	<10	<10	102	<10	39
ZS 009		0.24	<10	<10	124	<10	28
ZS 010		0.49	<10	<10	188	<10	61
ZS 011		0.42	<10	<10	190	<10	31
ZS 012		0.22	<10	<10	122	<10	39
ZS 013		0.46	<10	<10	188	<10	31
ZS 014		0.15	<10	<10	79	<10	22
ZS 015L		0.16	<10	<10	104	<10	47
ZS 016L		0.19	<10	<10	114	<10	47
ZS 017		0.17	<10	<10	84	<10	45
ZS 018		0.51	<10	<10	190	<10	48
ZS 019		0.21	<10	<10	74	<10	35



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CERTIFICATE OF ANALYSIS VA03052103

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOR		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
ZS 020		0.24	0.015	<0.2	6.35	15	<10	10	0.5	<2	0.54	<0.5	7	61	75	5.44
ZS 021		0.18	0.005	0.2	4.20	3	<10	20	<0.5	<2	0.97	<0.5	10	33	48	4.73
ZS 022		0.28	0.002	<0.2	1.24	2	<10	10	<0.5	<2	0.32	<0.5	3	17	21	3.65
ZS 023		0.40	0.005	<0.2	4.02	8	<10	10	<0.5	<2	0.95	<0.5	9	73	42	5.17
ZS 024		0.42	0.005	<0.2	3.86	15	<10	10	<0.5	<2	0.77	<0.5	10	75	42	4.50
ZS 025		0.42	0.008	<0.2	3.45	15	<10	20	<0.5	<2	1.58	<0.5	18	54	95	4.04
ZS 026L		0.88	0.011	<0.2	2.88	9	<10	20	<0.5	<2	2.03	<0.5	19	50	96	4.12
ZS 027		0.30	0.008	<0.2	2.12	5	<10	10	<0.5	<2	0.65	<0.5	8	77	22	4.09
ZS 028		0.38	0.003	<0.2	4.18	8	<10	10	<0.5	<2	0.66	<0.5	11	71	43	4.38
ZS 029		0.38	0.030	0.3	3.14	14	<10	30	<0.5	2	1.38	<0.5	21	77	54	5.07
ZS 030		0.46	0.009	<0.2	3.21	21	<10	30	<0.5	2	2.07	<0.5	26	67	75	4.67
ZS 031		0.42	0.019	0.2	2.98	15	<10	30	<0.5	<2	1.66	<0.5	25	75	54	4.33
ZS 032		0.40	0.002	<0.2	3.19	8	<10	30	<0.5	2	1.12	<0.5	21	76	51	4.29
ZS 033		0.28	0.005	0.3	3.44	9	<10	30	<0.5	<2	1.44	<0.5	24	86	57	4.61
ZS 034		0.36	0.018	0.2	4.48	12	<10	30	<0.5	<2	1.36	<0.5	27	86	71	5.24
ZS 035		0.24	0.007	0.3	3.25	9	<10	30	<0.5	2	1.56	<0.5	27	75	62	4.55
ZS 036		0.28	0.005	0.2	3.12	9	<10	30	<0.5	2	1.76	<0.5	24	65	70	5.04
ZS 037		0.30	0.015	0.3	3.14	2	<10	30	<0.5	2	1.26	<0.5	28	85	65	4.17
ZS 038		0.24	0.004	0.2	4.21	13	<10	30	<0.5	2	1.10	<0.5	32	98	78	5.19
ZS 039L		0.52	1.415	0.2	3.79	4	10	40	<0.5	<2	3.28	<0.5	28	76	65	4.02
ZS 040		0.28	0.005	0.4	2.83	6	<10	40	<0.5	<2	1.94	<0.5	21	59	57	4.82
ZS 041		0.32	0.007	0.2	3.84	17	<10	40	<0.5	2	1.60	<0.5	33	89	70	5.29
ZS 042		0.30	0.003	0.2	3.91	11	<10	40	<0.5	<2	1.82	<0.5	32	91	87	5.03
ZS 043		0.26	0.004	0.3	3.69	10	<10	30	<0.5	2	1.74	<0.5	32	86	75	4.96
ZS 044		0.30	0.003	0.2	3.19	8	<10	30	<0.5	2	1.84	<0.5	26	73	61	4.80
ZS 045		0.30	0.009	<0.2	3.59	39	<10	40	<0.5	<2	1.78	<0.5	31	70	90	7.01
ZS 046L		0.98	2.34	<0.2	2.02	55	<10	30	<0.5	11	1.37	<0.5	18	26	69	>15.0
ZS 047		0.34	0.019	0.2	2.12	73	<10	30	<0.5	<2	1.42	<0.5	21	27	82	10.15
ZS 048		0.34	0.029	0.3	2.37	116	<10	40	<0.5	3	1.48	<0.5	24	26	91	-10.85
ZS 049		0.38	0.007	0.2	3.30	54	<10	50	<0.5	3	1.02	<0.5	24	41	114	6.81
ZS 050		0.24	0.014	0.3	2.47	70	<10	50	<0.5	3	1.32	<0.5	18	25	100	6.50
ZS 051		0.34	0.022	0.4	1.90	95	<10	40	<0.5	3	1.31	<0.5	19	22	80	6.23
ZS 052		0.24	0.032	0.6	2.09	141	<10	50	<0.5	4	1.38	<0.5	24	17	114	10.45
ZS 053		0.24	0.180	0.2	1.09	3	<10	30	<0.5	<2	3.14	<0.5	15	6	162	7.38
ZS 054		0.18	0.009	0.2	2.30	16	<10	80	<0.5	2	1.16	<0.5	17	25	130	6.32
ZS 055		0.32	0.008	<0.2	1.50	10	<10	30	<0.5	2	1.25	<0.5	16	20	78	7.49
ZS 056L		0.42	0.008	0.2	1.98	13	<10	50	<0.5	2	0.79	<0.5	17	22	94	4.86
ZS 057		0.24	0.003	0.2	1.91	11	<10	50	<0.5	3	0.86	<0.5	15	20	89	4.51
ZS 058		0.42	0.006	0.3	2.92	11	<10	40	<0.5	2	1.38	<0.5	21	26	152	6.84
ZS 059		0.16	0.016	0.4	3.08	12	<10	20	<0.5	2	1.16	<0.5	8	27	77	4.51



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CERTIFICATE OF ANALYSIS VA03052103

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
ZS 020		10	1	0.01	<10	0.37	335	1	0.01	19	1040	<2	0.04	<2	8	16
ZS 021		10	<1	0.01	<10	0.32	336	<1	0.02	13	870	3	0.03	<2	4	27
ZS 022		10	<1	0.02	<10	0.18	147	1	0.02	7	550	3	0.05	<2	1	9
ZS 023		10	<1	0.02	<10	0.66	312	<1	0.03	29	710	2	0.05	<2	5	23
ZS 024		10	1	0.02	<10	0.79	370	<1	0.03	37	750	5	0.07	<2	4	22
ZS 025		10	<1	0.03	<10	1.21	658	<1	0.06	55	800	4	0.05	<2	5	47
ZS 026L		10	<1	0.03	<10	1.06	853	<1	0.06	48	760	2	0.07	<2	5	67
ZS 027		10	<1	0.01	<10	0.45	206	<1	0.03	28	590	<2	0.06	<2	2	22
ZS 028		10	1	0.02	<10	0.85	440	<1	0.04	41	880	2	0.06	<2	4	20
ZS 029		10	<1	0.03	<10	1.54	666	<1	0.08	86	610	6	0.08	<2	3	41
ZS 030		10	1	0.04	<10	1.94	627	<1	0.13	106	740	15	0.08	<2	4	60
ZS 031		10	1	0.04	<10	2.05	725	<1	0.14	112	710	5	0.08	<2	3	61
ZS 032		10	1	0.03	<10	1.51	446	<1	0.10	93	630	4	0.10	2	3	42
ZS 033		10	<1	0.04	<10	2.06	506	<1	0.12	123	600	6	0.07	<2	3	50
ZS 034		10	1	0.05	<10	1.89	576	<1	0.10	114	710	4	0.07	<2	4	45
ZS 035		10	1	0.03	<10	2.13	850	<1	0.13	128	740	7	0.09	<2	3	58
ZS 036		10	1	0.04	<10	1.92	590	<1	0.12	108	670	7	0.08	<2	4	55
ZS 037		10	<1	0.05	<10	2.15	513	<1	0.12	148	740	4	0.07	2	3	55
ZS 038		10	2	0.04	<10	2.34	1180	<1	0.10	154	800	4	0.07	<2	4	47
ZS 039L		10	1	0.06	<10	2.89	531	<1	0.20	132	580	2	0.07	<2	3	112
ZS 040		10	1	0.04	<10	1.86	513	<1	0.14	91	670	3	0.08	2	4	69
ZS 041		10	2	0.04	<10	2.70	634	<1	0.16	150	760	4	0.07	<2	4	71
ZS 042		10	1	0.06	<10	2.75	643	<1	0.17	178	740	3	0.05	3	4	76
ZS 043		10	1	0.05	<10	2.60	644	<1	0.16	162	750	2	0.07	2	4	67
ZS 044		10	<1	0.04	<10	2.15	602	<1	0.14	124	750	2	0.08	<2	3	63
ZS 045		10	1	0.05	<10	2.11	839	<1	0.12	117	740	12	0.07	<2	4	65
ZS 046L		<10	1	0.06	<10	0.87	528	<1	0.08	40	480	4	0.07	<2	3	44
ZS 047		10	1	0.05	<10	0.95	765	<1	0.06	35	610	15	0.05	<2	3	43
ZS 048		10	1	0.05	<10	1.04	886	<1	0.06	35	640	27	0.05	2	4	46
ZS 049		10	1	0.05	<10	1.24	733	<1	0.07	43	680	6	0.05	2	4	41
ZS 050		10	1	0.06	<10	0.97	679	<1	0.06	27	720	13	0.06	2	4	42
ZS 051		10	<1	0.06	<10	0.86	824	1	0.05	26	880	28	0.08	3	3	44
ZS 052		10	<1	0.05	<10	0.92	991	1	0.06	29	750	39	0.05	2	4	48
ZS 053		<10	<1	0.03	<10	0.58	628	<1	0.03	14	660	<2	0.06	<2	2	36
ZS 054		10	<1	0.08	<10	1.00	396	<1	0.08	27	760	22	0.06	2	4	45
ZS 055		10	<1	0.05	<10	0.76	475	<1	0.06	28	570	10	0.06	<2	4	34
ZS 056L		10	1	0.11	<10	1.06	369	1	0.07	31	720	3	1.02	<2	4	44
ZS 057		10	1	0.09	<10	0.88	386	1	0.07	24	720	3	1.10	<2	3	39
ZS 058		10	1	0.06	<10	0.89	562	1	0.06	32	890	11	0.38	3	5	34
ZS 059		10	1	0.03	<10	0.53	394	<1	0.05	17	910	4	0.10	<2	4	27



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CERTIFICATE OF ANALYSIS VA03052103

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		TI % 0.01	TI ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
ZS 020		0.29	<10	<10	140	<10	24
ZS 021		0.23	<10	<10	93	<10	23
ZS 022		0.18	<10	<10	98	<10	12
ZS 023		0.17	<10	<10	110	<10	29
ZS 024		0.15	<10	<10	102	<10	32
ZS 025		0.18	<10	<10	87	<10	45
ZS 026L		0.19	<10	<10	90	<10	41
ZS 027		0.14	<10	<10	132	<10	18
ZS 028		0.12	<10	<10	88	<10	28
ZS 029		0.12	<10	<10	79	<10	38
ZS 030		0.10	<10	<10	63	<10	63
ZS 031		0.10	<10	<10	68	<10	54
ZS 032		0.10	<10	<10	71	<10	36
ZS 033		0.11	<10	<10	68	<10	45
ZS 034		0.11	<10	<10	72	<10	49
ZS 035		0.09	<10	<10	63	<10	52
ZS 036		0.10	<10	<10	61	<10	48
ZS 037		0.08	<10	<10	65	<10	44
ZS 038		0.11	<10	<10	83	<10	56
ZS 039L		0.10	<10	<10	61	<10	48
ZS 040		0.11	<10	<10	65	<10	39
ZS 041		0.09	<10	<10	72	<10	54
ZS 042		0.10	<10	<10	74	<10	52
ZS 043		0.10	<10	<10	70	<10	52
ZS 044		0.09	<10	<10	64	<10	48
ZS 045		0.09	<10	<10	67	<10	53
ZS 046L		0.07	<10	<10	59	<10	34
ZS 047		0.09	<10	<10	53	<10	43
ZS 048		0.09	<10	<10	55	<10	55
ZS 049		0.12	<10	<10	77	<10	41
ZS 050		0.12	<10	<10	69	<10	45
ZS 051		0.10	<10	<10	64	<10	49
ZS 052		0.08	<10	<10	49	<10	62
ZS 053		0.06	<10	<10	22	<10	32
ZS 054		0.12	<10	<10	74	<10	77
ZS 055		0.13	<10	<10	59	<10	39
ZS 056L		0.12	<10	<10	105	<10	41
ZS 057		0.11	<10	<10	83	<10	31
ZS 058		0.13	<10	<10	69	<10	56
ZS 059		0.16	<10	<10	81	<10	25



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CERTIFICATE OF ANALYSIS VA03052103

Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg 0.02	Au ppm 0.001	Ag ppm 0.2	Al % 0.01	As ppm 2	B ppm 10	Ba ppm 10	Be ppm 0.5	Bi ppm 2	Ca % 0.01	Cd ppm 0.5	Co ppm 1	Cr ppm 1	Cu ppm 1	Fe % 0.01
ZS 060		0.32	0.005	0.3	4.00	15	<10	50	<0.5	3	1.15	<0.5	11	28	126	4.39
ZS 061		0.32	0.005	0.3	1.58	7	<10	20	<0.5	2	1.44	<0.5	9	20	54	4.24
ZS 062		0.28	0.006	1.8	3.90	21	<10	60	<0.5	3	1.00	<0.5	18	35	152	4.61
ZS 063		0.34	0.010	0.3	2.73	15	<10	40	<0.5	3	1.19	<0.5	34	25	164	7.48
ZS 064		0.32	0.003	0.3	7.21	21	<10	30	<0.5	3	0.38	<0.5	6	41	119	4.51
ZS 065		0.36	0.004	0.3	3.72	26	<10	30	<0.5	2	0.57	<0.5	11	30	144	4.35
ZB 001L		0.40	0.007	0.2	2.60	66	<10	50	<0.5	2	1.12	<0.5	22	22	93	3.99
ZB 002		0.32	0.010	0.3	3.34	58	<10	60	<0.5	2	1.30	<0.5	25	27	125	4.04
ZB 003		0.40	0.007	0.2	2.75	31	<10	50	<0.5	2	1.50	<0.5	20	30	100	4.88
ZB 004		0.50	0.012	0.4	3.29	82	<10	60	0.5	3	1.25	<0.5	26	28	149	4.62
ZB 005		0.48	0.008	0.2	3.16	52	<10	50	<0.5	<2	1.34	<0.5	22	28	111	5.01
ZB 006		0.66	0.008	0.2	3.07	89	<10	60	<0.5	2	1.20	<0.5	22	29	127	3.79
ZB 007L		0.86	0.009	0.3	3.35	69	<10	60	<0.5	2	1.35	<0.5	22	26	147	3.40
ZB 008		0.50	0.016	0.3	3.23	114	<10	60	<0.5	2	1.53	<0.5	29	30	164	4.91
ZB 009		0.54	0.839	0.6	3.10	139	<10	60	0.6	2	1.28	0.7	30	26	204	5.08
ZB 010		0.50	0.010	0.2	2.13	41	<10	30	<0.5	2	1.52	<0.5	19	20	82	5.76
ZB 011		0.44	0.038	0.4	2.52	102	<10	30	0.5	3	1.60	0.7	25	22	147	6.44
ZB 012		0.42	0.039	0.4	3.29	99	<10	50	0.6	4	1.40	0.6	27	26	150	5.65
ZB 013L		0.62	0.041	0.4	2.31	143	50	40	<0.5	<2	1.78	0.7	18	12	211	3.93
ZB 014		0.42	0.112	0.4	2.46	102	10	50	0.5	2	1.74	0.6	22	16	182	4.03
ZB 015		0.60	0.021	0.5	2.29	97	10	50	<0.5	2	1.90	0.5	21	18	167	4.11
ZB 016		0.46	0.027	0.4	3.14	76	<10	50	0.5	2	1.51	<0.5	25	23	179	4.87
ZB 017		0.56	0.339	0.2	1.62	36	10	40	<0.5	<2	1.88	<0.5	14	16	99	4.59
ZB 018		0.56	0.005	0.4	3.34	12	10	20	<0.5	2	2.30	<0.5	31	77	162	6.80
ZB 019		0.50	0.008	0.4	2.66	49	<10	80	<0.5	<2	1.66	0.7	24	28	113	5.09
ZB 020		0.56	0.016	0.3	2.19	46	10	50	<0.5	2	1.70	<0.5	23	22	126	4.95
ZB 021		0.54	0.013	0.5	2.88	44	<10	60	<0.5	2	0.96	<0.5	29	23	144	5.19
ZB 022		0.50	0.011	0.6	3.03	49	<10	70	<0.5	3	1.24	0.8	31	28	154	5.91
ZB 023		0.56	0.009	0.4	2.67	43	<10	60	<0.5	2	1.27	<0.5	25	24	130	5.47
ZB 024		0.40	0.027	0.5	3.27	69	<10	70	0.5	3	1.12	0.7	36	28	173	6.08
ZB 025		0.52	0.007	0.4	2.70	47	<10	60	<0.5	2	1.32	0.7	27	28	126	5.43
ZB 026		0.40	0.053	0.4	2.44	55	<10	60	<0.5	3	1.29	0.6	23	23	118	4.52
ZB 027		0.42	0.018	0.4	2.42	47	<10	60	<0.5	<2	1.32	0.9	22	22	122	4.57
ZB 028		0.42	0.015	0.5	2.87	79	<10	70	0.5	2	1.32	0.8	30	25	154	5.50
ZB 029		0.52	0.004	0.3	2.86	22	<10	40	<0.5	2	0.85	<0.5	20	28	64	4.89
ZB 030		0.52	0.007	0.3	2.86	46	<10	50	<0.5	2	1.36	0.5	25	29	104	5.46
ZB 031		0.54	0.003	0.3	4.65	47	<10	60	0.7	3	0.78	0.9	29	35	74	5.24
ZB 032L		0.86	0.003	0.4	2.69	24	<10	30	<0.5	2	1.08	<0.5	18	29	49	4.70
ZB 033		0.50	0.004	0.3	3.09	20	<10	50	<0.5	2	1.18	<0.5	23	32	67	5.33
ZB 034		0.50	0.004	0.3	2.66	12	<10	50	<0.5	3	1.58	<0.5	20	27	52	5.87



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
ZS 060		10	1	0.06	<10	0.80	331	<1	0.06	20	890	3	0.07	<2	6	33
ZS 061		<10	<1	0.03	<10	0.59	393	<1	0.06	18	550	5	0.59	<2	3	32
ZS 062		10	1	0.08	<10	0.89	499	1	0.08	24	1040	4	1.04	2	6	35
ZS 063		10	<1	0.05	<10	0.87	628	<1	0.05	26	1000	4	0.28	2	4	29
ZS 064		10	2	0.03	10	0.46	203	<1	0.03	15	1520	<2	0.10	3	10	13
ZS 065		10	1	0.05	<10	0.63	345	1	0.03	18	890	<2	0.03	<2	6	19
ZB 001L		10	1	0.05	<10	0.96	740	1	0.08	37	860	6	0.04	3	3	62
ZB 002		10	1	0.06	<10	1.36	683	1	0.10	51	750	5	0.04	2	5	90
ZB 003		10	1	0.06	<10	1.20	594	1	0.09	41	660	10	0.03	<2	5	63
ZB 004		10	<1	0.07	<10	1.24	810	1	0.10	47	810	11	0.03	2	5	80
ZB 005		10	<1	0.05	<10	1.18	646	1	0.10	47	760	9	0.03	<2	5	64
ZB 006		10	1	0.08	<10	1.32	589	1	0.10	52	750	4	0.04	2	4	83
ZB 007L		10	1	0.10	<10	1.50	628	2	0.12	54	750	5	0.04	<2	5	106
ZB 008		10	1	0.09	<10	1.38	885	1	0.11	56	870	10	0.03	3	5	96
ZB 009		10	1	0.07	10	0.99	1470	2	0.08	46	1230	15	0.05	2	5	71
ZB 010		10	<1	0.04	<10	0.66	842	1	0.06	28	860	13	0.03	<2	4	44
ZB 011		10	<1	0.04	<10	0.67	1530	1	0.07	36	1040	21	0.04	4	5	49
ZB 012		10	1	0.04	<10	0.62	1830	1	0.08	33	1140	24	0.04	<2	6	57
ZB 013L		10	<1	0.06	<10	0.64	908	2	0.09	25	1200	21	0.17	2	4	74
ZB 014		10	<1	0.05	<10	0.67	1195	2	0.09	30	1260	15	0.05	3	4	74
ZB 015		10	1	0.04	<10	0.67	1160	1	0.09	33	1260	12	0.04	2	4	69
ZB 016		10	<1	0.03	<10	0.64	1505	1	0.07	29	1260	13	0.04	2	5	56
ZB 017		<10	1	0.04	<10	0.51	760	1	0.06	21	940	8	0.06	<2	3	53
ZB 018		10	<1	0.03	<10	2.02	1095	<1	0.04	71	700	6	0.04	<2	15	61
ZB 019		10	<1	0.07	<10	0.72	863	2	0.16	39	1060	12	0.20	3	5	148
ZB 020		10	<1	0.05	<10	0.69	975	1	0.09	29	1130	12	0.06	2	4	71
ZB 021		10	1	0.06	<10	0.64	1125	2	0.10	31	1400	16	0.08	2	4	84
ZB 022		10	1	0.08	<10	0.85	1190	2	0.14	38	1170	15	0.05	3	6	114
ZB 023		10	1	0.06	<10	0.81	986	2	0.12	34	1050	11	0.05	<2	5	97
ZB 024		10	1	0.07	<10	0.90	1375	2	0.14	41	1210	14	0.05	3	7	112
ZB 025		10	1	0.06	<10	0.83	1015	1	0.12	37	1100	16	0.05	<2	5	93
ZB 026		10	1	0.05	<10	0.71	934	1	0.11	33	1000	12	0.05	2	5	85
ZB 027		10	<1	0.05	<10	0.72	946	1	0.11	34	990	10	0.04	<2	5	89
ZB 028		10	<1	0.06	<10	0.83	1340	1	0.10	38	1180	16	0.06	2	6	88
ZB 029		10	2	0.04	<10	1.02	968	<1	0.05	22	820	11	0.05	<2	6	40
ZB 030		10	<1	0.05	<10	1.06	1110	1	0.08	31	890	15	0.05	2	6	58
ZB 031		10	1	0.07	<10	1.34	1415	<1	0.06	30	1160	8	0.03	3	10	56
ZB 032L		10	1	0.05	<10	1.46	839	<1	0.07	23	800	6	0.11	<2	7	54
ZB 033		10	1	0.07	<10	1.12	883	<1	0.07	23	730	10	0.04	<2	7	49
ZB 034		10	1	0.06	<10	0.96	747	<1	0.08	23	790	12	0.05	<2	5	51



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
		0.01	10	10	1	10	2
ZS 060		0.15	<10	<10	81	<10	32
ZS 061		0.13	<10	<10	57	<10	28
ZS 062		0.14	<10	<10	96	<10	34
ZS 063		0.12	<10	<10	67	<10	33
ZS 064		0.13	<10	<10	75	<10	18
ZS 065		0.18	<10	<10	91	<10	26
ZB 001L		0.10	<10	<10	55	<10	51
ZB 002		0.10	<10	<10	57	<10	44
ZB 003		0.15	<10	<10	67	<10	53
ZB 004		0.10	<10	<10	58	<10	55
ZB 005		0.11	<10	<10	58	<10	50
ZB 006		0.10	<10	<10	55	<10	44
ZB 007L		0.10	<10	<10	55	<10	51
ZB 008		0.11	<10	<10	60	<10	107
ZB 009		0.09	<10	<10	58	<10	219
ZB 010		0.12	<10	<10	56	<10	118
ZB 011		0.11	<10	<10	57	<10	297
ZB 012		0.12	<10	<10	66	<10	339
ZB 013L		0.10	<10	<10	47	<10	262
ZB 014		0.09	<10	<10	51	<10	246
ZB 015		0.10	<10	<10	54	<10	228
ZB 016		0.12	<10	<10	66	<10	184
ZB 017		0.09	<10	<10	44	<10	122
ZB 018		0.51	<10	<10	176	<10	91
ZB 019		0.12	<10	<10	59	<10	198
ZB 020		0.11	<10	<10	58	<10	158
ZB 021		0.08	<10	<10	63	<10	188
ZB 022		0.12	<10	<10	75	<10	249
ZB 023		0.11	<10	<10	64	<10	182
ZB 024		0.11	<10	<10	78	<10	259
ZB 025		0.12	<10	<10	70	<10	186
ZB 026		0.11	<10	<10	62	<10	190
ZB 027		0.12	<10	<10	61	<10	188
ZB 028		0.11	<10	<10	69	<10	237
ZB 029		0.16	<10	<10	86	<10	158
ZB 030		0.16	<10	<10	83	<10	183
ZB 031		0.17	<10	<10	104	<10	350
ZB 032L		0.20	<10	<10	99	<10	186
ZB 033		0.18	<10	<10	96	<10	162
ZB 034		0.16	<10	<10	81	<10	120



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Sample Description	Method Analyte Units LOR	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	WE-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
ZB 035		0.38	0.014	0.3	2.37	14	<10	60	<0.5	3	1.71	0.5	18	25	53	5.54
ZB 036		0.50	0.013	0.2	2.04	8	<10	40	<0.5	3	1.58	<0.5	18	28	68	5.81
ZB 037		0.42	0.008	<0.2	2.58	4	<10	50	<0.5	2	1.48	<0.5	16	23	63	5.27



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
ZB 035		10	1	0.05	<10	0.97	947	<1	0.08	22	800	12	0.06	2	5	63
ZB 036		10	1	0.05	<10	0.98	620	<1	0.07	29	590	11	0.03	<2	5	41
ZB 037		10	1	0.07	<10	0.85	595	<1	0.07	20	710	6	0.04	<2	4	41



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		TI	TI	U	V	W	Zn
		%	ppm	ppm	ppm	ppm	ppm
		0.01	10	10	1	10	2
ZB 035		0.15	<10	<10	75	<10	106
ZB 036		0.19	<10	<10	74	<10	61
ZB 037		0.19	<10	<10	75	<10	45