

Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]:

2011 DIAMOND DRILLING

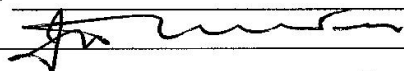
TOTAL COST:

360,491⁹⁰

AUTHOR(S): M. MILLER

SIGNATURE(S):

J. W. MURTON P. ENG



NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-3-230

YEAR OF WORK: 2011

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 4929943

PROPERTY NAME: ELIZABETH

CLAIM NAME(S) (on which the work was done): 511625

COMMODITIES SOUGHT: GOLD

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: LILLOOET

NTS/BCGS: 920 2E

LATITUDE: 51° 02' " LONGITUDE: 122° 33' " (at centre of work)

OWNER(S):

1) SONA RESOURCES CORP 2) TOM ILLIDGE

MAILING ADDRESS:

STE 802-1166 ALBERNI ST
VANCOUVER B.C. V6E 3Z3

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GEN. DEL.
GOLDBRIDGE, BC V0K1P0

OPERATOR(S) [who paid for the work]:

1) SONA RESOURCES CORP 2)

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PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

UNDERLAIN BY MESOZOIC SHULAPS ULTRAMAFIC COMPLEX
INTRUDED BY FELDSPAR PORPHYRITIC DIORITE INTRUSIVES.
FREE GOLD IN QUARTZ VEINS, MINIMAL SULPHIDES.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 20404, 27093, 27356

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core 2561.06 m, 23 holes NQ	511625	360,491 ⁹⁰	
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grd (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST:	360,491 ⁹⁰

2011 Diamond Drilling Assessment Report

Elizabeth Gold Property

Elizabeth and Blackdome Claim Group

owned by:

Sona Resources Corporation, No. 75 Corporation

92O 02 (Noaxe Creek)

LAT 51° 02' N LONG 122° 33' W

Lillooet Mining Division, British Columbia

By:

J.W. Murton P. Eng.
Michael J Miller B Sc Geology
Pero Despotovic M Sc Geology

October 21, 2011

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Appendix D Diamond Drill Hole Cross Sections

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1.0 Summary

The Elizabeth Gold Property is located in the Lillooet Mining district of British Columbia, Canada. It is an advance stage exploration project that is operated by Sona Resources Corporation (Sona). Inferred resources of 522,843 tonnes grading 12.26 gpt have been established.

From June 6 to July 15 of 2011, a diamond drill program focusing on known targets was carried out by Sona Resources Corporation (formerly J-Pacific Gold). A total of 2561.06m was drilled in 23 holes in and around the targets of the Southwest and West veins.

The Property area is underlain by ultramafic rocks of the Shulaps Ultramafic Complex, of probable late Paleozoic era age, that is a dismembered ophiolite comprised of two major structural divisions: an upper harzburgite unit with a mantle tectonic fabric, and a structurally underlying serpentinite melange. These rocks were thrust-emplaced above the Cadwallader Terrane during the Cretaceous and were intruded by dioritic stocks during the Late Cretaceous.

The mineralization is hosted by the Blue Creek diorite intrusions into the Shulaps complex. An age of 58.4Ma -placing it in the Cenozoic Era- has been established for this intrusive from Ar-Ar testing (Church & Pettipas, 1989).

The most appropriate geological model for the gold mineralization present at the Elizabeth Property is that of mesothermal gold-quartz veins. The veins cut both porphyry and serpentinite, but significant vein development and gold mineralization occurs only in the porphyry and its margins.

Sona has held the property since 2002 and has carried out surface geological mapping, geochemical sampling, geophysical surveying and five campaigns of drilling that have tested most of the known veins.

The 2011 drill program tested the Southwest Vein and West veins. The SW vein strikes about 040°, dips vertically to 85° north, has a demonstrated length of about 680 meters and a vertical extent of at least 200 meters.

The West Vein is a gold bearing quartz vein that strikes 035° and is vertical - 80° west dipping. The strike length is indicated to be at least 300 m as revealed from drifting on two levels from historic work.

The results of the 2011 drilling is very encouraging warranting further development of the Elizabeth Gold Deposit.

2.0 Introduction

The Elizabeth Gold Property is located in the Lillooet Mining Division of south-central British Columbia. The property has been worked on since the 1930s and contains numerous workings in the form of adits and trenches. The targets are fault bounded quartz veins within a plagioclase feldspar diorite porphyry. The porphyry is intruded into the ultramafic ophiolite assemblage of the Shulaps Ultramafic Complex. Gold mineralization is contained within the quartz veins as coarse gold associated with low amounts of sulphides in the forms of arsenopyrite and pyrite. Work on the property during the period June 6 – July 15, 2011 consisted of 2561.06 m of diamond drilling. Of that 679.26m of NQ size core was drilled from surface and the remainder (1881.8m) of BQTW was drilled from the Upper adit on the Main and West Veins.



2.1 Location and Access

The property is located in southwest British Columbia in the Lillooet Mining Division. It is located at 122° 33'W, 51° 02'N on the Noaxe (N.T.S map #92O/02) at an elevation of 2012 m. The nearest towns are Lillooet and the historic mining towns of Goldbridge and Bralorne. A large flat clear area with good water exists to accommodate the camp.

The Elizabeth Gold Property is accessible along the Yalakom Forest Service Road from highway 40. The distance from the nearest town of Lillooet is 64 km or two hours drive on good all weather surfaces. Distance to the town of Goldbridge is longer, on well maintained roads. A recently upgraded road turns off the Yalakom road at kilometre 67 and gives vehicle access to the Elizabeth camp site and all of the workings on the property.

2.2 Physiology and Vegetation

Elizabeth Property is in the Shulaps Range on the western edge of the southern Chilcotin Interior Plateau. The Shulaps Range is a sub-range of the Chilcotin Ranges subset of the Pacific Ranges of the Coast Mountains of southwest-central of British Columbia.

The range is 55 km NW–SE and 15 km SW–NE and 2,970 km² in area.

The range is fairly high in elevation, with dry land type summits with some very small ice fields. Its highest summits are Shulaps Peak 2,880 m and Big Dog Mountain 2,862 m.

The property is located along the valley of Blue Creek. This easterly draining creek is a tributary of the Yalakom River which drains Bridge River, thence into the Fraser River.

The terrain is a gently to steeply sloping east-west U shaped glaciated valley. Ground cover is glacial till with fluvial eskers along the valley floor and kame terraces along the valley sides. At higher elevations, glacial till and felsenmeer cover the hillsides.

The climate is alpine with historic snow free periods from May to October or November. Temperatures range from 25 C in summer to below zero in winter.

Precipitation in the area is between 450-550 mm/year. Variations of +2-15% in La Nina years and - 2-15% in El Nino years has been recorded. (Dawson, 2008)

Lower elevations were covered in White Bark Pine and Balsam trees, but a fire in 2009 has burnt the majority of the valley up to the alpine. Only small rafts of trees remain and natural re vegetation is occurring slowly. The tree line was approximately at 2200 m ASL, above which only lichens seem to exist due to the poorly developed soil and harsh alpine conditions.

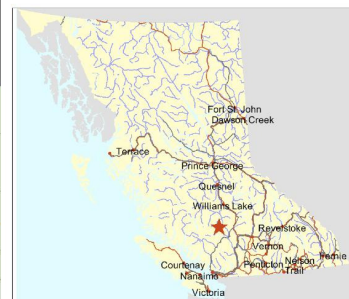
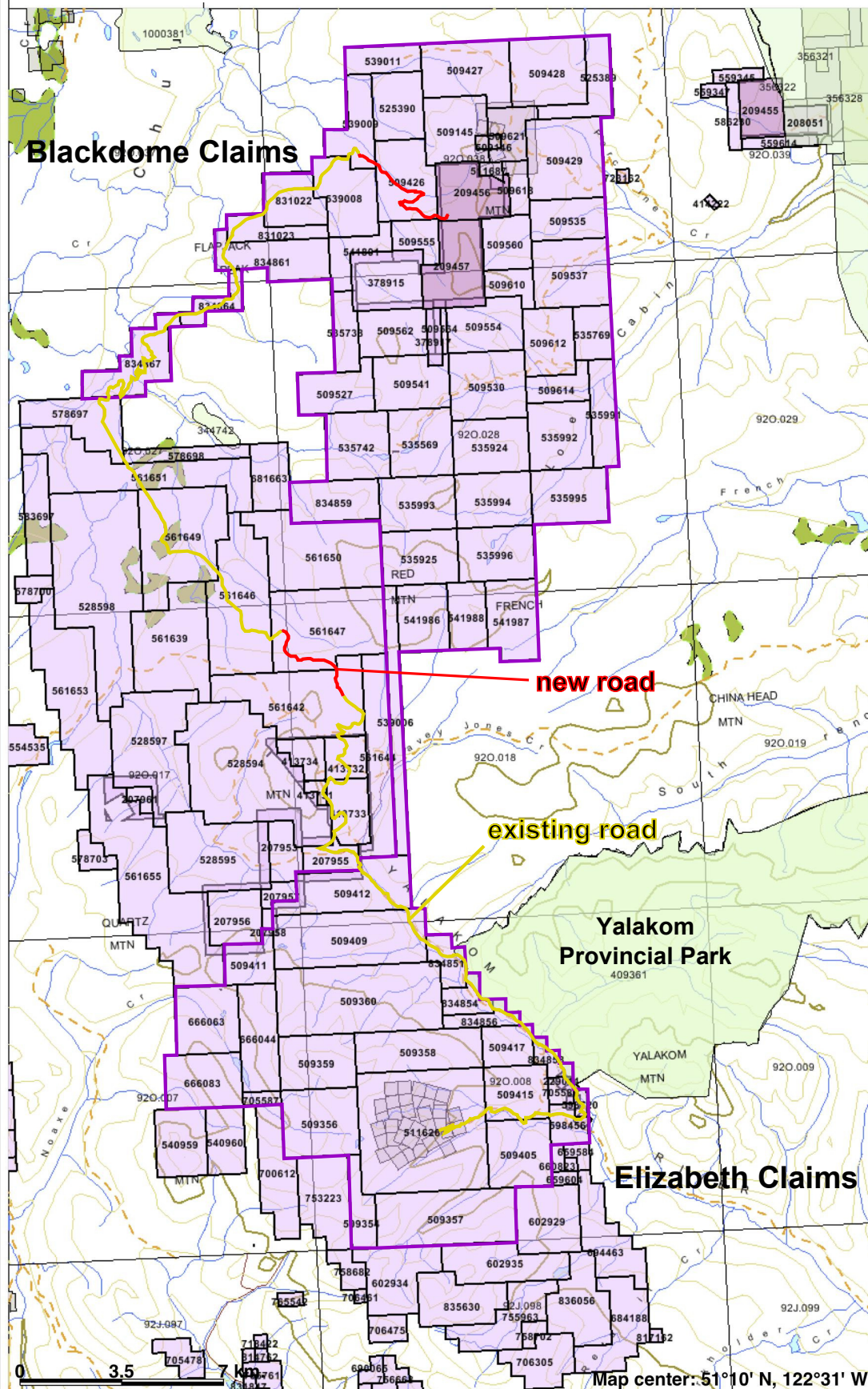
2.3 Mineral Claims

The Elizabeth Property is comprised of a contiguous block of claims made up of four Crown Granted claims owned by David White and Thomas Illidge. Claim 511626 (former Blue 1 to 4 claims) is owned by Thomas Illidge. The other claims are held by Sona Resources Corporation.

The following list of claims reflects the “Good to Date” prior to the filing of this assessment report.

Other than the White and Illidge agreements relating to the Elizabeth and Blue Claims, the property is subject to no royalties or other financial encumbrances.

Tenure Number	Claim Name/Property	Issue Date	Good to Date	New Good to Date	Area [Ha]	Applied Work Value
509358		2005/mar/22	2019/oct/10	2020/oct/10	609.35	\$4,882.16
509409		2005/mar/22	2019/jul/17	2020/jul/17	974.23	\$7,800.63
509412		2005/mar/22	2019/jul/17	2020/jul/17	669.56	\$5361.20
509417		2005/mar/22	2018/jul/26	2019/jul/26	243.73	\$1,947.97
509527		2005/mar/23	2016/jun/12	2017/jun/12	384.21	\$3,073.68
511626		2005/apr/25	2019/may/08	2020/may/08	1829.04	\$14,633.74
535738	BD SOUTH	2006/jun/15	2016/jun/14	2017/jun/14	242.56	\$1,940.48
535742	BD SOUTH	2006/jun/15	2016/jun/15	2017/jun/15	505.73	14045.81
535925		2006/jun/19	2016/jun/19	2017/jun/19	485.88	\$3,887.07
535993	BD SOUTH	2006/jun/20	2016/jun/20	2017/jun/20	485.71	\$3,885.66
539006	BD ELIZ CORRIDOR	2006/aug/09	2016/aug/09	2017/aug/09	405.34	\$3,242.76
541801	BD SOUTH NW CORNER	2006/sep/21	2016/sep/21	2017/sep/21	303.05	\$2,424.38
831022		2010/aug/03	2011/aug/03	2015/aug/03	363.52	\$7270.40
831023		2010/aug/03	2011/aug/03	2015/aug/03	222.20	\$4443.90
834851	YALAKOM ROAD 1	2010/oct/01	2011/oct/01	2015/oct/01	182.70	\$3,653.94
834854	YALAKOM ROAD 2	2010/oct/01	2011/oct/01	2015/oct/01	162.44	\$3,248.71
834856	YALAKOM 3	2010/oct/01	2011/oct/01	2015/oct/01	142.15	\$2,842.97
834858	YALAKOM 4	2010/oct/01	2011/oct/01	2015/oct/01	101.56	\$2,031.24
834859	RED MT1	2010/oct/01	2011/oct/01	2015/oct/01	424.96	\$8,499.21
834861	CHURN 1	2010/oct/01	2011/oct/01	2015/oct/01	484.88	\$9,697.55
834864	CHURN 2	2010/oct/01	2011/oct/01	2015/oct/01	161.67	\$3,233.47
834867	CHURN 3	2010/oct/01	2011/oct/01	2015/oct/01	485.31	\$9,706.11
				Total	9384.07	\$121,753.04



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- Mineral Tenure (current)
- Mineral Claim
- Mineral Lease
- Mineral Reserves (current)
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Survey Parcels
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:250K)
- Transportation - Points (1:250K)
- Airfield
- Anchorage - Seaplane
- Ferry Route
- Helipoint
- Seaplane Base
- Air Field
- Airport
- Air Feature - Condition Unknown
- Airport Abandoned
- Transportation - Lines (1:250K)
- Ferry Route
- Aerial Cableway
- Road (Gravel Undivided) - 1 Lane
- Road (Gravel Undivided) - 3 Lanes
- Road - Paved, lanes 2 or more, Divided
- Road (Paved Undivided) - Not Elevated - 1 Lane
- Road (Paved Undivided) - Not Elevated - 2 Lanes
- Road - Paved, lanes 3 or more, Undivided
- Road (Unimproved)
- Road - Loose access Dry Weather
- Road (Winter Road)
- Road - Paved, lanes 2, Undivided
- Road - Paved, lanes 2, Undivided, U/C
- Road - Paved, Divided, access, Non Standard
- Track - Cart/Tractor
- Caueway (Railway)
- Cut (Roadway)
- Trail
- Tunnel
- Bridge
- Rail Line - Narrow Gauge - Single Track
- Rail Line (Multiple Track)
- Rail Line (Single Track)
- Rail Line - Abandoned Track
- Cable - Telephone
- Cable - Underwater
- Line (Transmission) - Electrical
- Line (Transmission) - Electrical - Primary
- Pipeline - Aboveground
- Pipeline - Crude Oil/Synthetic Oil - Transmission - Above Ground
- Pipeline - Crude Oil/Synthetic Oil - Transmission - Underground
- Pipeline - Natural Gas - Transmission - Above Ground
- Pipeline - Natural Gas - Transmission - Underground
- Pipeline - Underground
- Water - Points (1:250K)
- Rapids
- Falls
- Dam
- Sinkhole
- Water - Lines (1:250K)
- Conduit - Aboveground
- Conduit - Electrical - Underground
- Canal - Irrigation
- Falls
- Penstock



Scale: 1:100,000

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Fig.:

Drawn By: PD
October 24, 2011

3.0 History

3.1 Regional History

Mining activity within the district dates from the mid 19th century when prospectors entered the Bridge River area from the Fraser River Canyon. Placer gold was found in the area in 1863 and the first hard rock claims were staked in 1896. The Pioneer Mine went into production in 1914 and the Bralorne Mine in 1932. By the time production ceased at Bralorne in 1971, the Bralorne and Pioneer Mines had together produced 4.1 million ounces of gold at an average grade of 0.53 ounces per ton. The Bralorne Mine was put back into production in 2004.

In 1956 copper mineralization was discovered at Poison Mountain, on the northern border of the Elizabeth Property. During the 1960s to 1980s, about 37,000 meters of drilling defined a resource of 280 million tonnes at a grade of 0.26% copper and 0.14 grams per tonne gold.

The mine at Bralorne is now back in limited production with a reopening and first gold bar pour in May of this year. Their exploration program is in phase III and they are milling at 100 ton per day.

3.2 Elizabeth Property History

- Gold-bearing quartz veins were discovered near Blue Creek in 1934, and in 1940 - 1941 the Elizabeth No. 1-4 claims were staked. Bralorne Mines Ltd. optioned the property in 1941 and during the period 1948 – 1949 explored the presently named Main and West Veins with about 1075 m of cross-cutting and drifting. As well, about 110 meters of raises (Lower Workings, elevation 2,024 m ASL) were excavated.
- During the period 1950 – 1952, Bralorne explored the No. 9 Vein by surface trenching and about 250 m of drifting.
- During the period 1956 – 1958, Bethlehem Copper explored the Main and West Veins by about 250 m of cross-cutting and drifting (Upper Workings, elevation 2,204 m ASL).
- In 1958 Bethlehem Copper reported a “reserve” of 1,430 tonnes with an average grade of 95.3 grams per tonne gold for the West Vein above the Upper Adit.
- In 1983 Cal-Denver Resources re-sampled the No.9 Adit.
- Summer of 1983 Cal-Denver Resources Ltd. estimated an “indicated reserve” of 3,850 tonnes with an average grade of 41.1 grams per tonne gold for that portion of the No.9 vein that was explored by drifting. Neither estimate is compliant with National Instrument 43-101 standards, neither is considered relevant, both are included solely for purposes of historical documentation.
- In 1987 Carson Gold Corp. also re-sampled the No.9 Adit and drilled four holes (600 m) to test the No.9 Vein.
- 1988-1989 Corona Corporation carried out geochemical stream analysis in the region.

- In 1990 Blackdome Mining Corp. rehabilitated the Upper and Lower Workings, sampled the West Vein in the Upper Workings, and conducted surface trenching, sampling and geological mapping.
- In 1990 Balsam Resources tested the No.9 Vein with 1 hole of 123.7 m drilling.
- J-Pacific Gold Inc. commenced exploring the property in 2002 and carried out geochemical rock and soil sampling as well as 1,642 m of drilling in 16 holes on the Main and West Veins. In 2003 J-Pacific conducted surface exploration in the area of the No.9 and Ella Veins, and discovered the Southwest Vein.
- In May and June, 2004, J-Pacific drilled 11 holes (Phase I; 1,439 m) to test the Southwest Vein, and carried out systematic underground sampling of the Main and West Veins where exposed in the drifts of the Lower Portal workings. During August and September, 2004, J-Pacific drilled an additional seven (7) holes (Phase II; 1,269 m). Four of these holes tested the Southwest Vein; three other targets were tested with one hole each.
- In 2005 the located claims that comprised the Elizabeth Property, with the exception of the Elizabeth 1 – 4 Crown Grants, were converted to MTO (Mineral Titles Online) claims. The new, electronic-format claims are essentially coincident with the previous claims with the exception of the former Blue 1 – 4 claims that have been amalgamated into MTO Claim # 511626. The Elizabeth 1 – 4 Crown Grants remain in effect.
- In 2005 a drill program of 19 holes (2,908 m) was carried out on the Southwest Vein between July and September, 2005. Also, a Structural Geology study was commissioned from SRK Consulting to determine the geological and structural controls of gold mineralization.
- In 2007 a phase II drill program of 14 holes totalling 1725 m were drilled on the Southwest Vein.
- In 2009 J-Pacific contracted a 43-101 compliant Resource Estimate of the Elizabeth gold Project by SRK Consulting. Total inferred resources are 522,843 tonnes at 12.26g/t using a 5g/t cut-off
- 2010 Sona completed 3778.9m of NQ drilling, mostly on the SW vein. Work was begun on a portal to access the SW vein. A camp was assembled for future production on the property.

4.0 Geology

4.1 Regional Geology

The area in which the Property is situated is underlain by several Late Paleozoic to Mesozoic tectonic stratigraphic assemblages that are juxtaposed across a complex system of faults of mainly Cretaceous and Tertiary age. These Paleozoic to Mesozoic-age rocks are intruded by Cretaceous and Tertiary age stocks and dikes of mainly felsic to intermediate composition, and are locally overlain by Paleocene volcanic and sedimentary rocks.

The Property area is underlain by ultramafic rocks of the Shulaps Ultramafic Complex of probable late Paleozoic age, a dismembered ophiolite comprised of two major structural divisions; an upper unit of harzburgite with a mantle tectonic fabric, and a structurally underlying serpentinite melange. These rocks were thrust-emplaced above the Cadwallader Terrane during the Cretaceous.

To the north of the Shulaps ultramafic complex and across the Yalakom fault is the Methow Terrane. This is comprised of Lower Jurassic age sedimentary and volcanic rocks, and overlying mid-Cretaceous age sedimentary rocks. The Upper Tyaughton Basin, a belt of Jurassic-Cretaceous shallow marine basin clastic sedimentary rocks lies principally to the northwest and as several slices to the west of the Shulaps Ultramafic Complex. These two groups are thought to represent part of the same group separated by the Yalakom and Fraser fault systems.

The Cadwallader Terrane is located further to the west and is made up of Triassic and Jurassic-age arc derived turbiditic sediments, mafic volcanics, and shallow water conglomerate and carbonate rocks.

The Bridge River Terrane is situated to the south of the Shulaps Ultramafic Complex and is represented mainly by the Bridge River Complex; an assemblage of chert, argillite, greenstone, gabbro, serpentinite, limestone and clastic sedimentary rocks with no coherent stratigraphy. Ages range from Mississippian to late Middle Jurassic. The Bridge River Complex is overlain by a thick, coherent succession of clastic meta sedimentary rocks referred to as the Cayoosh Assemblage.

Igneous intrusion occurred during much of the interval from mid-Cretaceous through to the Neogene and coincided with major deformational events that evolved from contraction during the middle to late Cretaceous and dextral strike-slip and normal faulting during late Cretaceous and Tertiary.

The largest intrusive bodies are medium-grained equigranular granitic batholiths of Late Cretaceous age (80 to 90 Ma). Hornblende-feldspar porphyry intrusives form stocks, plugs and dikes and range in age from mid-Cretaceous to Paleocene. The porphyry consists of variable proportions of plagioclase and hornblende phenocrysts within a grey to green aphanitic to very fine-grained groundmass and locally grades into equigranular, medium-grained diorite. The Blue Creek Porphyry that hosts the Elizabeth veins is mapped as a member of this group with age dates of 58 or 70 Ma.

All these intrusives are inferred to belong to the Coast Plutonic Complex, the main portion of which was emplaced between 110 and 95 Ma, during the convergence of the North American and Pacific Plates. Diminished volcanism continued along the east flank of the complex until about 60 Ma.

Felsite dikes are a common component of the Coast Plutonic Complex and are commonly observed cutting the Blue Creek Porphyry on the Elizabeth Property.

Metamorphism is generally of low, predominantly greenschist grade. Local amphibolite grade metamorphism is recorded and the Bridge River Complex contains blueschist metamorphic rocks.

The dominant structural fabric of the region is related to a complex series of anastomosing, predominantly northwest trending faults. The most prominent of these are the Yalakom Fault to the north and the Fortress-Castle-Marshall Creek system to the south of the Elizabeth Property. These are linked by a series of sigmoidal faults among which the Red Mountain and Quartz Mountain fault systems are major structures.

Dextral strike-slip is noted along the Yalakom fault system and is partly Tertiary age. The fault extends southeastward to Lillooet, where it is truncated by the Fraser fault system. Tie ins have been inferred to be more than 100kms of dextral offset for the Yalakom fault.(Schiarrizza, 1990).

Relevant to the Elizabeth Property area, the earliest significant movement was southwestward directed thrusting that, among other developments, emplaced the Shulaps Ultramafic Complex. On the southwest margin of the Complex, thrusts are northeast dipping; on the northeastern margin, thrusts are southwest dipping. Imbricate structures have been mapped in the lower, serpentinite melange unit and it is probable that similar structures exist in the overlying harzburgite member. Although this thrusting took place prior to the emplacement of the dioritic intrusives, it is evident that post intrusive movement has also occurred as most serpentinite intrusive contacts have been sheared.

480000 m 490000 m 500000 m 510000 m 520000 m 530000 m 540000 m 550000 m 560000 m 570000 m 580000 m 590000 m 600000 m



Blackdome

Poison Mountain

French Bar (Rod-Stir)

Tungsten King

Tungsten Queen

Elizabeth

Bralorne

Lillooet

Elizabeth Project Regional Geology

- Eocene Porphyries
- Cretaceous Porphyries
- Taylor Creek Group
- Jackass Mountain Group
- Cadwallader Group
- Bridge River Complex
- Shulaps Ultramafic Complex and Bralorne-East Liza Complex
- Claim Circumference
- Mineral Properties
- Faults
- Roads

Scale 1:500,000 (Zone 10; NAD83)

July 20, 2011 - Drawn By: PD

0 10 km

480000 m 490000 m 500000 m 510000 m 520000 m 530000 m 540000 m 550000 m 560000 m 570000 m 580000 m 590000 m 600000 m

4.2 Property Geology

The Elizabeth Gold Deposit consist of auriferous quartz veins that occupy north and north-east trending shears in the Blue Creek intrusion consisting of porphyritic diorite. This intrusion occupies the central part of the Shulaps Ultramafic Complex. The mesothermal style of mineralization and the composition of the quartz diorite are similar to that at the Bralorne-Pioneer gold camp to the southwest. Gold occurs as coarse dissemination along chlorite-sericite, sulphide rich partings in a white quartz gangue that occupy faults within the intrusive diorite and penetrating for short distances into the surrounding ophiolites of the Shulaps Complex. Overall sulphide content of the veins is low and gold grades, though erratic, are often greater than 30grams per tonne.

The geology of the Elizabeth Property is simple on a large scale and complex in detail. (Figure 4)

4.3 Rock Types

The lithologies on the property can be divided into four rock-types: harzburgite, serpentinite, listwanite and porphyritic diorite.

Harzburgite is an ultramafic igneous rock. A variety of peridotite comprising of orthopyroxene and olivine. It weathers rusty-brown with a warty texture that results from the resistant orthopyroxene weathering in relief against more abundant but less resistant olivine. On fresh surface, orthopyroxene is medium to dark-grey in a dark-grey to black groundmass lacking distinctive structures other than serpentinite partings. Harzburgite is not commonly observed in drill core, presumably because most holes have been drilled in areas of strong deformation in which the harzburgite has been sheared and serpentinized.

Serpentinization is common and of variable degree. In the least deformed harzburgite, shearing has formed a network of hairline fractures that disrupt the porphyritic texture and deform the orthopyroxenes. With more advanced deformation, both orthopyroxene and olivine are serpentinized and the rock varies from dark-grey and black, to green black. Texture varies from amorphous to highly sheared with slickensided shear surfaces. Rare asbestos like fibres were noted on shear planes in drill core, as well as minor blue-green to bluish coloured fracture coatings, suggestive of nephrite mineralization. Buff to whitish talc was also observed on fracture surfaces.

Listwanite, a talc-carbonate $\pm$ silica alteration of ophiolitic mafic and ultramafic rocks, is present on the property in areas of intense deformation. Prominently it is found along the western margin of the main diorite porphyry intrusive where it defines a shear or thrust contact between ultramafic and diorite. Listwanite also occurs in minor zones within the margins of the diorite itself where slices of serpentinite have been caught up in the intrusion, probably as imbricate thrust slices or emplaced as plastically deforming bodies within dilatant zones in faults.

Diorite porphyry is a term for the intrusive rocks that intrudes into the ultramafic complex and forms the principal host for gold-bearing quartz veins on the property. This intrusive is termed the Blue Creek Porphyry.(Shiatsu, 1990) The rock is comprised of plagioclase, hornblende and quartz $\pm$ biotite. Plagioclase is the dominant mineral and forms phenocrysts up to one centimetre in maximum dimension that in extreme cases constitute about 80 percent of the rock by volume.

Typically plagioclase phenocrysts constitute about 40 to 60 percent of the rock by volume and where observed in drill core, form a phenocryst supported meshwork, the interstices of which are filled by fine grained to aphanitic groundmass. Groundmass supported phenocrysts are almost equally as common although distinct contacts are found indicating different pulses of intrusion. Hornblende also occurs as phenocrysts but is less abundant, about 10 percent or less of the rock by volume, and the crystals are millimetre scale. The rock is very competent, with little weathering beyond 5 meters below surface

Groundmass within the porphyry is generally light grey to buff white coloured, but where chlorite altered is commonly very pale-green in colour. Where alteration is more advanced, the plagioclase phenocrysts are translucent green, and the groundmass is light-brown and sericitized. Alteration, as noted in drill core, is almost invariably associated with zones of hydrothermal alteration and the degree and extent of alteration into the wallrock are reliable indicators of the intensity of deformation.

Although there are minor variations in abundance and size of phenocrysts, the main mass of diorite is essentially uniform throughout the area of surface exposures and in drill core. As mentioned above, this diorite has been mapped(10) as hornblende-feldspar porphyry with an assumed correct age of about 70 Ma. However, the distinctive, crowded nature of the plagioclase phenocrysts is consistent with the description of a younger (57 Ma) porphyry that occurs east of Poison Mountain, about 15 kilometres to the north of the Elizabeth Property. A similar age has also been reported for the Blue Creek Porphyry on the Elizabeth Property, but the 70 Ma date is apparently considered more reliable.

The Blue Creek Porphyry is cut by felsite dikes that seem to be most common near the margins of the intrusive, but this may be a function of exploration bias. Above the Upper Portal, a felsite dike strikes 080° and dips 40°. In the northern drifts of the Lower Portal workings, felsite dikes are common near the diorite-serpentine contact and appear to be approximately parallel to the contact. They are also associated with the main Southwest Zone fault zone, although angles of intersection vary from perpendicular to nearly parallel to the Southwest Vein. This is an indication that the fault was active before emplacement of the vein. The felsite dikes were probably emplaced along fractures in the diorite.

4.4 Structures

Faulting and shearing is often observed along the contacts of the major veins suggesting that the veins are structurally controlled. A banded or ribboned appearance is a result of repeated movement or shearing that occurred during vein formation.

The porphyry fails along clean fractures or zones of brecciation, while the ultramafic rocks fail along numerous slip planes that are often filled with soft gouge.

Normal and reverse fault displacement cutting across the veins ranges up to 2 metres and occurs in many orientations.

Within the porphyry, structural elements such as jointing, fractures and veins display a distinct trend. For the most part these strike NNE and dip steeply west. Church (1995) indicated that the fracture pattern displayed a strong unimodal concentration of joints and cleavages striking 034°, and dipping 67° northwest which approximates the vein directions. Field observations of fractures, veins and faults revealed a range of structural attitudes with the majority of strikes ranging from 000° to 072° and dipping from 050° to 090° westerly.

4.5 Alteration

Alteration of the porphyry generally occurs adjacent to the veins and is often characterized by a bleached appearance and pale greenish hue. Sericite, carbonate, chlorite, with lesser epidote and clay minerals are the most common alteration. Quartz stockwork veining of the porphyry wallrock has locally produced alteration halos in excess of a metre wide. Abundant iron oxides, namely limonite and hematite result in a rock with a bright orange – brown colouration.

The ultramafic rocks proximal to the porphyry are invariably either listwanitic altered or sheared and hydrothermally altered to serpentinite. In places this has reduced the serpentinite to a green, muddy gouge-like material, often containing talc. Thin white carbonate (calcite, magnesite) veinlets are locally common in the more altered ultramafic rocks. Quartz veining seldom extends far into the ultramafic rocks. When it does it occurs as a bull white quartz in small veins to large quartz blowouts with noted fuchsite and chlorite.

4.6 Mineralization

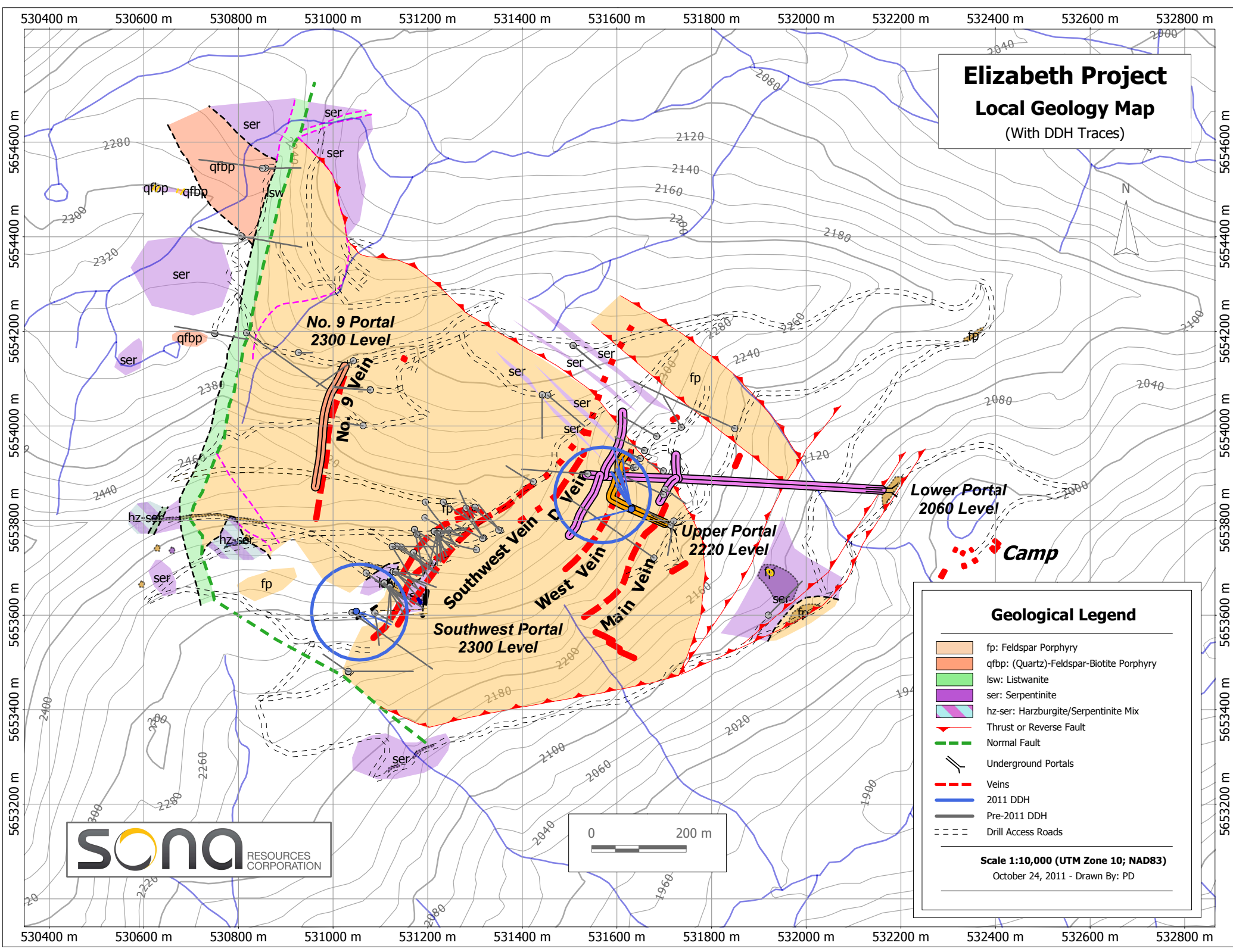
Mineralization of potential economic significance at the Elizabeth Property is comprised of free gold in quartz veins within and proximal to the porphyritic diorite intrusive. The gold is associated with thin shears within the veins, especially where the veins terminate into the surrounding serpentinite bodies.

Four principal veins have been investigated; the Main, West, No.9 and Southwest. The first three have been explored both underground and by drilling from surface while the Southwest Vein has been investigated by surface drilling only. There are a number of minor, or at least less-studied veins as well; David, Allison, Tommy, Ella, No.4 and 9A.

Sulphide content associated with the mineralization is very low. The gold is most commonly correlated with arsenopyrite. Other minerals noted are pyrite, chalcopyrite, molybdenite and possibly acanthite. Alteration in zones of higher weathering displayed strong malachite and hematite in the quartz veins associated with quartz filled faults in the diorite.

Mineralization noted within the surrounding gangue and breccias are talc, sericite, chlorite and hematite in the intrusive. Within the serpentinite; talc, calcite, magnesite and asbestos fibres were noted associated with mineralization proximal to gold mineralization.

The free gold appears as grains in small open fractures and intercrystalline to quartz crystals in contact with each other. Where the gold is found in quartz contained in the serpentinite, it is more flaky and generally adhered onto a surface of talcose to chloritic serpentinite.



Elizabeth Project

Local Geology Map

(With DDH Traces)

Geological Legend

	fp: Feldspar Porphyry
	qfbb: (Quartz)-Feldspar-Biotite Porphyry
	lsw: Listwanite
	ser: Serpentinite
	hz-ser: Harzburgite/Serpentinite Mix
	Thrust or Reverse Fault
	Normal Fault
	Underground Portals
	Veins
	2011 DDH
	Pre-2011 DDH
	Drill Access Roads

Scale 1:10,000 (UTM Zone 10; NAD83)
October 24, 2011 - Drawn By: PD



5.0 Quality Assurance/Quality Control

Quality assurance during the drill core sampling program was comprised of duplicates, blanks and standards inserted into the sample stream during sampling, as well as similar checks by ACME laboratory in Vancouver.

Known blanks, with a nominal gold content at or below detection were procured from a site of clean, unaltered and freshly exposed granitic rock from an abandoned quarry. Samples were placed into poly bags with number tags. The placement was chosen by three methods; 1. Randomly placed; 2. Placed into the middle of sequences that looked like they would have gold values; 3. After standard samples of known gold value.

Two standards were applied to the sampling stream also. A silicious gold standard was purchased from WCM Laboratory. These were included with the core samples on a routine random to selected basis as above. The two standards had expected gold values of 0.451g/T(0.013oz/t), and 1.229g/t (0.036oz/t).

Duplicates of the samples submitted were also part of the QA/QC program. Quarter cutting was not done on this project due to the nuggetty gold in the rock. It was considered that the coarse gold would be preferentially represented in only one small location in the core, leading to one high value and one near null value if the core was quartered for duplicate result testing. Instead, either the pulp was split and sampled sequentially or after completion of the project. These samples were randomly chosen from all the samples.

Duplicates and standards were also added to the samples by ACME labs in their own QA/QC program.

The results of the QA/QC program are shown below:

2011 SAMPLE BLANKS			
HOLE	SAMPLE #	SAMPLE TYPE	VALUE
E11-01	1152594	Blank	0.000
E11-03	1154013	Blank	0.006
E11-04	1154037	Blank	NA
E11-U77	1152275	Blank	0.000
E11-U80	1152315	Blank	0.000
E11-U80	1152341	Blank	0.000
E11-U81	1152354	Blank	0.000
E11-U82	1152372	Blank	0.000
E11-U83	1152391	Blank	0.007
E11-U84	1152412	Blank	0.000
E11-U84	1152437	Blank	0.000
E11-U85	1152467	Blank	0.000
E11-U86	1152493	Blank	0.000
E11-U87	1152519	Blank	0.000
E11-U88	1152536	Blank	0.000
E11-U89	1152565	Blank	0.005
E11-U94	1152707	Blank	0.000

2011 SAMPLE DUPLICATE RESULTS				
HOLE	SAMPLE #	SAMPLE TYPE	VALUE	DIFFERENCE
E11-02	1152662	Core	0.104	0.091
E11-02	1152663	Duplicate	0.013	
E11-04	1154024	Core	0.025	0.005
E11-04	1154025	Duplicate	0.030	
E11-U78	1152297	Core	0.000	0.000
E11-U78	1152298	Duplicate	0.000	
E11-U81	1152356	Core	0.109	0.002
E11-U81	1152357	Duplicate	0.111	
E11-U83	1152401	Core	0.014	0.002
E11-U83	1152402	Duplicate	0.016	
E11-U84	1152432	Core	0.045	0.062
E11-U84	1152433	Duplicate	0.107	
E11-U84	1152458	Core	0.000	0.000
E11-U84	1152459	Duplicate	0.000	
E11-U85	1152474	Core	0.000	0.000
E11-U85	1152475	Duplicate	0.000	
E11-U86	1152497	Core	0.020	0.003
E11-U86	1152498	Duplicate	0.017	
E11-U87	1152511	Core	0.018	0.002
E11-U87	1152512	Duplicate	0.020	
E11-U89	1152546	Core	0.023	0.003
E11-U89	1152547	Duplicate	0.026	
E11-U92	1152585	Core	0.009	0.001
E11-U92	1152586	Duplicate	0.010	
E11-U94	1152712	Core	0.041	0.002
E11-U94	1152713	Duplicate	0.043	
Standard Dev.				0.028

2011 SAMPLE STANDARDS					
HOLE	SAMPLE #	STANDARD	STANDARD VALUE	VALUE	DIFFERENCE
E11-01	1152597	S2	1.23	1.342	0.112
E11-02	1152660	S2	1.23	1.329	0.099
E11-04	1154020	S1	0.45	0.441	0.009
E11-U76	1152263	S1	0.45	0.517	0.067
E11-U77	1152281	S2	1.23	1.272	0.042
E11-U78	1152289	S1	0.45	0.476	0.026
E11-U79	1152305	S1	0.45	0.452	0.002
E11-U80	1152327	S2	1.23	1.215	0.015
E11-U81	1152346	S1	0.45	0.490	0.040
E11-U82	1152368	S2	1.23	1.239	0.009
E11-U82	1152378	S1	0.45	0.452	0.002
E11-U83	1152396	S2	1.23	1.336	0.106
E11-U84	1152422	S2	1.23	1.350	0.120
E11-U84	1152445	S1	0.45	0.460	0.010
E11-U85	1152464	S2	1.23	1.288	0.058
E11-U86	1152484	S1	0.45	0.443	0.007
E11-U87	1152508	S2	1.23	1.340	0.110
E11-U88	1152529	S1	0.45	0.448	0.002
E11-U90	1152573	S2	1.23	1.322	0.092
E11-U93	1152620	S1	0.45	0.467	0.017
E11-U94	1152717	S1	0.45	0.448	0.002
Standard Dev.					0.044

6.0 Drilling Program

The spring and summer of 2011 saw a drill program of 19 holes totalling 1881.8m of underground drilling concentrated mostly on the West vein plus 4 holes totalling 679.26m drilled to test the SW vein southerly extension. A total of 2561.06m were drilled during the period between June 6 and and July 15th, 2011.

HOLE	TARGET	UTM Easting	UTM Northing	Elevation [m]	Length [m]	True Azimuth	Dip
E11-01	S-SW Vein	531049	5653608	2307.00	136.28	108.0	-59.0
E11-02	S-SW Vein	531049	5653608	2307.00	200.30	108.0	-66.0
E11-03	S-SW Vein	531049	5653608	2307.00	139.33	130.0	-61.0
E11-04	S-SW Vein	531049	5653608	2307.00	203.35	130.0	-70.0
E11-U76	Jewelry Box	531632	5653826	2217.57	100.00	337.7	-31.6
E11-U77	Jewelry Box	531632	5653826	2217.57	96.00	337.5	-19.2
E11-U78	Jewelry Box	531632	5653826	2217.57	119.50	336.1	-43.6
E11-U79	Jewelry Box	531632	5653826	2217.57	95.70	338.8	21.7
E11-U80	Jewelry Box	531632	5653826	2217.57	100.00	330.5	-31.9
E11-U81	Jewelry Box	531632	5653826	2217.57	91.10	329.7	-13.1
E11-U82	Jewelry Box	531632	5653826	2217.57	128.50	328.2	-46.8
E11-U83	Jewelry Box	531632	5653826	2217.57	86.60	331.1	12.5
E11-U84	Jewelry Box	531632	5653826	2217.57	143.70	340.7	-28.0
E11-U85	Jewelry Box	531632	5653826	2217.57	98.20	341.0	-12.2
E11-U86	Jewelry Box	531632	5653826	2217.57	85.50	341.4	11.4
E11-U87	Jewelry Box	531632	5653826	2217.57	91.00	341.5	23.1
E11-U88	Jewelry Box	531632	5653826	2217.57	115.00	339.4	-42.6
E11-U89	Jewelry Box	531632	5653826	2217.57	110.60	346.1	-7.0
E11-U90	Jewelry Box	531632	5653826	2217.57	64.10	324.5	-17.3
E11-U91	West Vein	531631	5653824	2217.53	105.40	254.5	1.1
E11-U92	Jewelry Box	531632	5653826	2217.57	61.10	323.8	14.8
E11-U93	Jewelry Box	531632	5653826	2217.57	70.10	324.6	34.9
E11-U94	West Vein	531631	5653824	2217.53	119.70	254.5	47.2

All drill holes reached their intended depth. If the targeted structure was not encountered the hole was continued until the target depth was reached or there was low probability of encountering the intended goal. All holes that reached their planned goal were drilled a minimum of 10m beyond to ensure adequate coverage and to look for related structures or mineralization.

Surface drill holes were located using a hand held barometrically compensated GPS. All readings were taken over at least 3 minutes and averaged. Hole azimuth was set with a hand held compass and an inclinometer for dip. Underground holes were lined up relative to the known orientation of the underground track within the mine. All drill hole set-ups were checked before drilling commenced and a “Reflex EZ Shot” down hole measuring device was used to check the orientation of both dip and azimuth below casing and at the “end of hole” depth . In longer holes mid readings were also taken. Where the casing depth was significant, the surface reading was taken as initial dip and azimuth, otherwise the casing “reflex” reading was used as initial dip and azimuth.

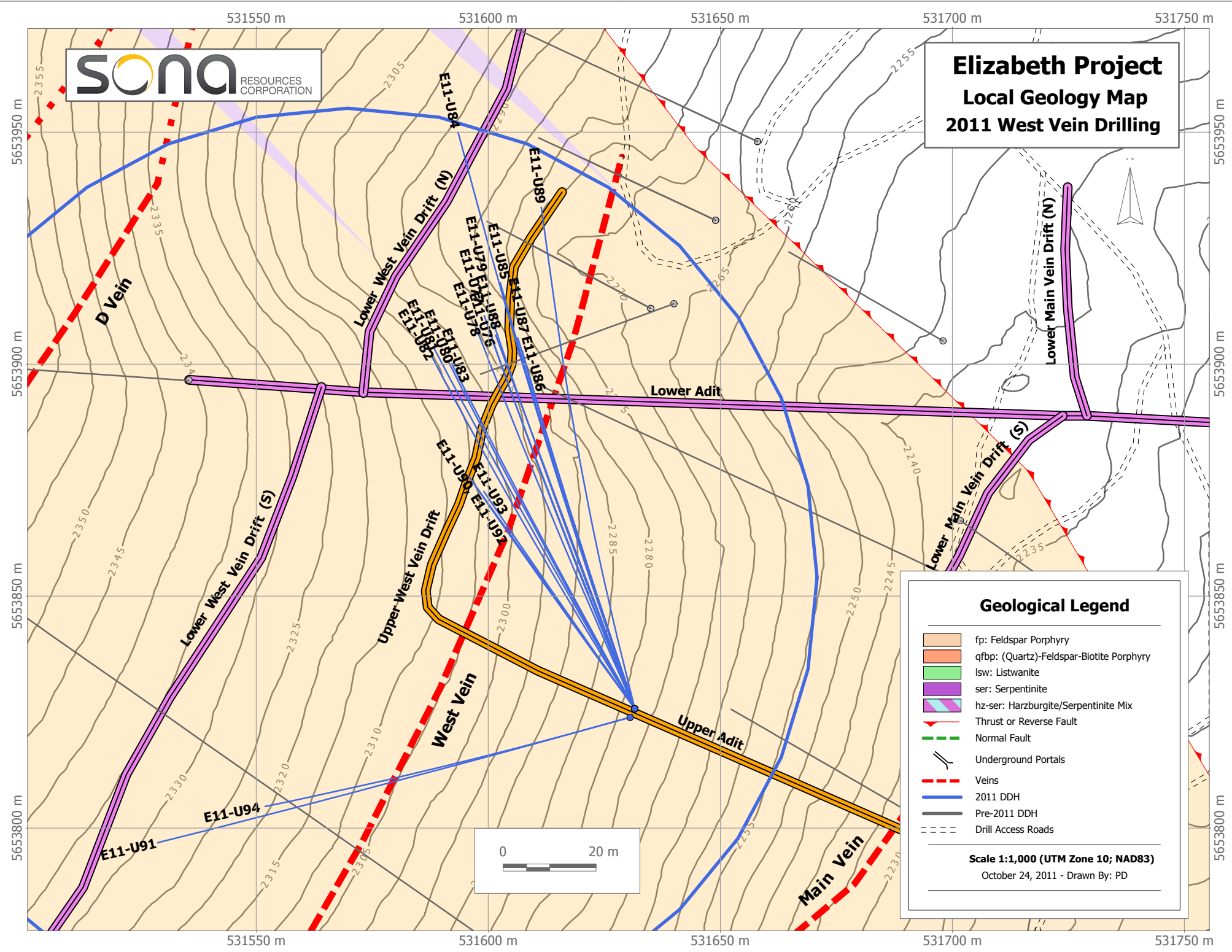
Core recovery from the 2011 drill program was excellent. Core was delivered by the drill company to the core shack in covered boxes that were marked in imperial units for surface and metric from the underground drilling.. The markers were small blocks that were converted to metric; the boxes were marked for hole number, consecutive box number and core from-to depths with an aluminum tag stapled onto the front of the box.

The surface drilling contractor was Frontier Diamond Drilling Corp. from Kamloops, B.C.

Underground drilling was carried out by DMAC Drilling Ltd, of Aldergrove, BC.

All core is stored on site in covered core racks.

Elizabeth Project Local Geology Map 2011 West Vein Drilling



Geological Legend

- fp: Feldspar Porphyry
- qfbp: (Quartz)-Feldspar-Biotite Porphyry
- lsw: Listwanite
- ser: Serpentinite
- hz-ser: Harzburgite/Serpentinite Mix
- Thrust or Reverse Fault
- Normal Fault
- Underground Portals
- Veins
- 2011 DDH
- Pre-2011 DDH
- Drill Access Roads

Scale 1:1,000 (UTM Zone 10; NAD83)
October 24, 2011 - Drawn By: PD

0 20 m

6.1 Drill Results

The project began with underground drilling of BQTW core from the Upper Adit which had been driven in 1956-58 by Bethlehem Copper.

The first set of holes was designed to test the high grade zone in the West Vein called the Jewelry Box. Surface and underground sampling had returned high grade gold values which needed to be tested for continuity.

A total of 17 holes were drilled into this area, above and below the elevation of the adit to find the Jewelry Box zone. In all holes a fault zone was encountered proximal to the predicted location of the West Vein Jewelry Box zone.

Results from this drilling show a continuation of the zone but with much lower values than expected, reflecting the coarse nature of the gold mineralization

A second set of holes tested the the south western extension of the West vein. Two holes drilled with two separate azimuths intercepted the West vein. Again, low values of gold mineralization were encountered in one hole on strike with the projected West vein.

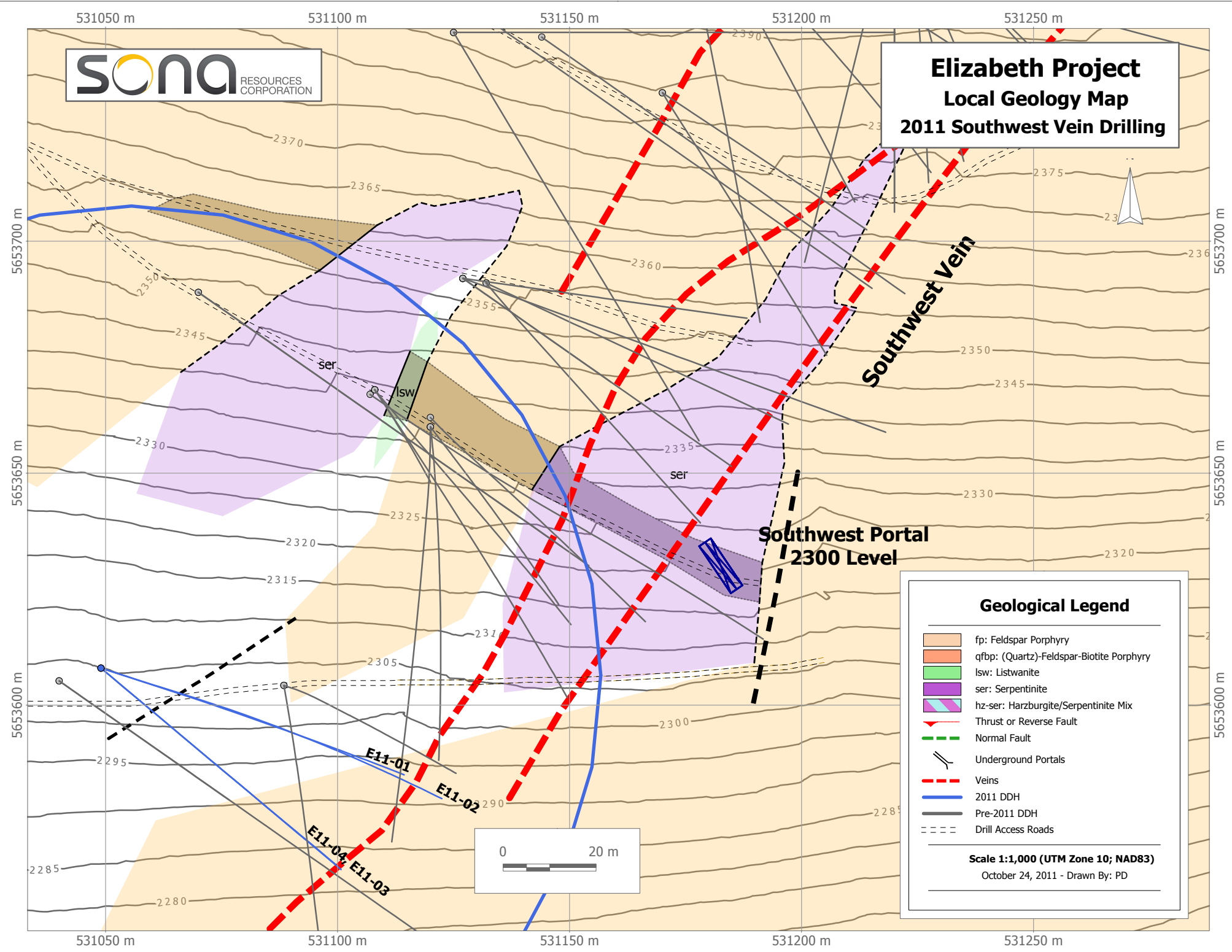
Surface drilling with NQ core was targeted on the SW extension of the SW Vein. Four holes were completed by July 15th to prove a depth extension and a further SW extension, continuing exploration started in 2010. The results of this drilling indicate the continuation of the SW vein, with moderate Au values over core lengths of 0.5-1.2m. The contact between the diorite intrusive and the serpentinite is well defined here as was shown from previous drilling. Results from the SW vein tend to be elevated in Au where it is close to the contact or where the vein extends into the serpentinite/listwanite.

Overall the drilling was successful in delineating projected extensions of the veins determined from previous drilling and surface traces. The gold content of the veins varies due to its coarse nature. One other factor appears to be that the size of the vein is in direct proportion to the gold content. Wider sections tend to carry higher values of gold.

**ELIZABETH GOLD DEPOSIT
DRILL HOLE COMPOSITE ASSAY TABLE 2011**

Hole No.	From (m)	To (m)	Core Length (m)	Gold (g Au/t)
Underground Holes				
E11-U76	41.50	42.55	1.05	0.6
E11-U77	NSV			
E11-U78	NSV			
E11-U79	64.93	65.65	0.72	2.7
E11-U80	40.53	40.94	0.41	0.5
	89.50	91.16	1.66	4.1
Including	90.36	91.16	0.80	9.7
E11-U81	NSV			
E11-U82	52.63	53.18	0.55	0.6
	122.50	124.50	2.00	0.9
E11-U83	54.91	56.70	1.79	0.6
Including	54.91	55.41	0.50	0.8
Including	56.18	56.70	0.52	0.7
E11-U84	87.60	88.13	0.53	1.3
	90.37	91.05	0.68	4.4
	115.20	115.77	0.57	1.1
	117.68	118.25	0.57	1.3
	120.03	121.03	1.00	1.3
E11-U85	69.15	70.10	0.95	0.5
E11-U86	69.50	70.00	0.50	2.2
E11-U87	67.00	67.56	0.56	1.00
E11-U88	NSV			
E11-U89	38.01	38.50	0.49	0.8
	84.62	85.10	0.48	1.0
E11-U90	NSV			
E11-U91	68.58	69.33	0.75	2.7
E11-U92	NSV			
E11-U93	35.00	35.60	0.60	8.0
	58.60	59.10	0.50	1.1
E11-U94	NSV			
Surface Holes				
E11-01	120.17	120.68	0.51	8.4
E11-02	180.98	182.18	1.20	1.2
E11-03	117.37	117.87	0.50	9.2
E11-04	144.13	144.63	0.50	3.0

NOTE: NSV = No significant values.



Geological Legend

- fp: Feldspar Porphyry
- qfbp: (Quartz)-Feldspar-Biotite Porphyry
- lsw: Listwanite
- ser: Serpentinite
- hz-ser: Harzburgite/Serpentinite Mix
- Thrust or Reverse Fault
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- Underground Portals
- Veins
- 2011 DDH
- Pre-2011 DDH
- Drill Access Roads

Scale 1:1,000 (UTM Zone 10; NAD83)
October 24, 2011 - Drawn By: PD

7.0 Conclusions

Physical and technical work carried out on the Elizabeth property consisted of 23 diamond drill holes testing two targets, the SW Vein and the West vein.

Surface drilling on the Elizabeth property in 2011 was partially successful in delineating and developing a better sense of gold grade on the SW vein as well as helping to delineate an extension to the SW of the SW vein.

Underground drilling from the upper adit accessing the west vein returned gold assays which correlated with surface and underground sampling.

Brecciation often occurs within the vein itself, showing concurrent mineralization and faulting. Results indicate that the SW Vein is still open to the SW, at depth and has not been fully defined to the NE.

Assay results confirmed previous workings on the property and expanded the higher grade mineralization zones of the SW vein. Values of greater than 5g/t are common and will be used to create a resource estimate as well as to act as a control over underground exploration on the vein.

8.0 Recommendations

This years program helped to further delineate the SW Vein and to confirm the areas of higher grade within the vein.

Additional drilling below the 2200 level elevation should be completed to attempt to increase the resource base. Drilling further to the SW, especially following the trace of the fault to the diorite/serpentinite contact should improve the resource size. To the NE a deeper hole should be collared on the north side of the ridge that contains the Elizabeth deposit to test the Jewelry Box Zone at depth and to see how the West, D, and SW Vein relate.

Geochemistry done in 2004 was fairly responsive to surface expressions of gold mineralisation.

A large gold anomaly to the NW of the No. 9 Vein and concentrated around the “listwanite vein” warrants some deeper investigation by drilling. Previous drilling returned interesting low grade gold over wide intercepts (1.2g/t/13.65m) that should be followed up on.

Soil geochemistry has been successful in the past and the past grid sampling should be extended to the NE, from above the lower adit to the east of the present camp.

A large soil anomaly that occurs west of the Main Vein and south of the SW Vein should be targeted for possible drill investigation as an extension of the west vein.

Finally, rumours of placer gold being panned from many nearby streams needs to be followed up with prospecting.

Submitted by:

Michael Miller

J.W. Murton

9.0 References

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Appendix A: Statement of Expenditures

2011 Elizabeth Assessment Report Expenses

Exploration Work type	Comment	Days			Totals
Personnel (Name) / Position	Field Days (list actual days)	Days	Rate	Subtotal	
M. Miller geologist	June 1 - July 15	45	\$500.00	\$22,500.00	
P. Despotovic geologist	June 1 - July 15	20	\$400.00	\$8,000.00	
W. Murton proj. supervision	June 1 - July 15	20	\$600.00	\$12,000.00	
A. Storkan core splitter	June 1 - July 15	35	\$150.00	\$5,250.00	
				\$47,750.00	\$47,750.00
Office Studies	List Personnel (note - Office only, do not include field days)				
Report preparation	M.Miller/P.Despotovic/W.Murton	15.0	\$500.00	\$7,500.00	
Other (specify)					
				\$7,500.00	\$7,500.00
Geochemical Surveying	Number of Samples	No.	Rate	Subtotal	
Assays - Drill core - Acme Labs	465 samples	465.0	\$59.50	\$27,667.50	
				\$27,667.50	\$27,667.50
Drilling	No. of Holes, Size of Core and Metres	No.	Rate	Subtotal	
Diamond (Frontier Drilling)	4 NQ holes, 679.26 m	679.26	\$78.94	\$53,620.78	
Diamond (DMAC Drilling)	19 NQ holes, 1881.8 m	1881.80	\$92.30	\$173,690.14	
				\$227,310.92	\$227,310.92
Other Operations	Clarify	No.	Rate	Subtotal	
Drill Access Roads /pads	Illidge Drilling & Contracting - hours	20.0	\$168.75	\$3,375.00	
				\$3,375.00	\$3,375.00
Transportation		No.	Rate	Subtotal	
truck rental	2 @ \$100/day-45 days	90	\$100.00	\$9,000.00	
				\$9,000.00	\$9,000.00
Accommodation & Food	Rates per day				
Camp/food all in	8 men,45 days equiv,\$100/day	360	\$100.00	\$36,000.00	
				\$36,000.00	\$36,000.00
Miscellaneous					
Telephone	Sat phone 45 days @ \$15/day	45	\$15.00	\$675.00	
Other (Specify)					
				\$675.00	\$675.00
Equipment Rentals					
Field Gear (Specify)	Saw blades, bags, tags, misc			\$1,213.48	
				\$1,213.48	\$1,213.48
TOTAL Expenditures					\$360,491.90

Appendix B: Analytical Data-Assay Certificates



1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

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Client: Sona Resources Corporation

802 - 1166 Alberni Street
Vancouver BC V6E 3Z3 Canada

Submitted By: Wayne Murton

Receiving Lab: Canada-Vancouver

Received: June 27, 2011

Report Date: July 13, 2011

Page: 1 of 6

CERTIFICATE OF ANALYSIS

VAN11002807.1

CLIENT JOB INFORMATION

Project: Elizabeth U/G
Shipment ID: NA-11352 VER1.1
P.O. Number
Number of Samples: 135

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

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

Invoice To: Sona Resources Corporation
802 - 1166 Alberni Street
Vancouver BC V6E 3Z3
Canada

CC: Michael Miller
Nick Ferris
John Thompson

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	125	Crush split and pulverize 250g drill core to 200 mesh			VAN
G601	135	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX1	135	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS



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



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Vancouver BC V6E 3Z3 Canada

Project: Elizabeth U/G
Report Date: July 13, 2011

Page: 2 of 6 Part 1

CERTIFICATE OF ANALYSIS

VAN11002807.1

	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152251	Drill Core	1.23	<0.005	12.8	80.0	4.2	40	<0.1	6.7	8.2	294	2.41	282.9	3.2	1.0	74	<0.1	0.7	0.7	57
1152252	Drill Core	1.54	0.764	19.6	40.3	22.4	29	0.4	4.1	4.6	256	1.78	870.4	410.8	0.7	71	<0.1	1.3	2.9	20
1152253	Drill Core	0.76	0.021	30.0	48.4	43.3	51	1.2	5.3	5.6	454	2.25	309.9	39.2	0.8	76	0.1	0.6	21.0	59
1152254	Drill Core	1.54	0.009	13.8	18.3	27.9	11	0.7	0.9	1.3	146	0.63	143.8	33.1	4.2	88	<0.1	0.5	7.3	6
1152255	Drill Core	1.82	<0.005	35.2	45.7	3.6	38	<0.1	6.3	7.5	268	2.20	11.7	9.8	1.4	85	<0.1	0.2	0.3	58
1152256	Drill Core	1.39	0.009	2.5	50.5	6.5	27	0.1	4.3	4.2	253	1.63	659.8	11.1	3.1	57	<0.1	3.1	0.5	43
1152257	Drill Core	1.38	0.100	113.6	75.4	70.5	40	2.3	7.0	6.7	300	2.02	488.4	77.1	1.9	235	<0.1	0.6	20.0	34
1152258	Drill Core	2.25	0.132	17.6	55.1	3.6	60	0.1	7.2	8.9	258	2.44	696.5	121.3	1.2	292	<0.1	0.5	0.4	45
1152259	Drill Core	1.38	0.088	16.2	76.9	6.5	53	0.3	7.9	9.6	314	2.57	271.4	73.7	1.4	194	<0.1	0.4	1.4	54
1152260	Drill Core	1.69	0.274	18.1	43.2	4.0	36	0.1	5.6	6.7	228	1.82	957.1	248.7	1.9	152	<0.1	0.7	0.3	29
1152261	Drill Core	0.94	0.326	13.8	50.0	4.1	38	0.1	5.9	5.9	257	1.48	1508	285.6	1.4	244	<0.1	1.8	0.2	24
1152262	Drill Core	1.86	0.150	3.4	44.5	16.1	23	0.3	3.7	1.5	74	0.63	1126	140.1	0.3	35	0.1	1.9	0.4	2
1152263	Rock Pulp	0.11	0.517	15.9	76.5	12.1	90	0.5	30.2	164.8	672	3.50	6697	413.9	1.4	94	0.2	7.7	17.6	29
1152264	Drill Core	1.49	0.157	15.9	46.5	5.4	47	0.1	7.3	6.9	343	2.15	1454	169.3	2.6	244	<0.1	1.0	0.5	29
1152265	Drill Core	1.67	0.016	17.6	26.2	2.9	57	<0.1	6.5	8.2	407	2.51	62.8	22.5	1.7	168	<0.1	0.1	0.2	38
1152266	Drill Core	2.28	0.043	54.6	56.6	7.3	49	0.2	6.2	8.1	452	2.30	81.2	41.5	1.9	239	<0.1	0.2	0.3	34
1152267	Drill Core	2.37	0.017	14.9	31.5	3.7	53	<0.1	7.0	8.3	436	2.59	50.0	18.7	1.5	251	<0.1	0.1	<0.1	34
1152268	Drill Core	1.61	0.089	16.6	39.5	15.6	33	2.0	5.1	6.2	335	1.83	170.0	63.4	1.5	239	<0.1	0.5	20.0	20
1152269	Drill Core	2.20	0.013	19.5	82.1	6.1	47	0.2	7.5	10.3	474	2.48	125.7	13.9	1.4	104	<0.1	0.5	1.2	54
1152270	Drill Core	3.34	0.130	45.0	179.9	8.1	52	0.5	8.2	12.4	540	2.63	730.9	116.8	1.0	178	0.2	1.3	1.5	52
1152271	Drill Core	1.67	0.013	34.1	41.0	5.1	26	<0.1	3.9	4.0	172	1.11	137.1	27.8	2.7	112	<0.1	0.5	0.2	26
1152272	Drill Core	0.89	0.150	13.9	126.3	13.5	52	0.4	6.4	8.4	255	1.93	637.8	126.7	1.1	184	<0.1	1.1	1.2	13
1152273	Drill Core	1.06	0.197	13.7	68.8	95.9	49	1.0	1.0	1.2	36	0.88	3139	194.0	1.4	19	0.6	2.1	2.1	2
1152274	Drill Core	0.98	0.113	28.5	12.0	169.6	25	0.5	0.8	0.5	42	0.36	549.3	104.3	<0.1	15	0.3	1.7	0.8	<2
1152275	Rock	0.70	<0.005	<0.1	1.4	1.3	84	<0.1	0.8	2.7	225	1.39	4.8	8.7	0.6	18	<0.1	<0.1	<0.1	20
1152276	Drill Core	0.99	0.119	16.1	38.7	12.6	17	0.1	1.2	1.5	127	0.48	529.6	115.6	0.3	100	<0.1	2.2	0.4	2
1152277	Drill Core	0.82	0.177	123.6	46.7	35.2	33	0.5	4.4	7.2	161	1.98	598.3	151.7	1.8	60	<0.1	0.8	2.7	16
1152278	Drill Core	1.00	0.143	4.8	42.5	4.8	21	0.1	2.6	3.0	148	0.95	861.8	135.7	0.8	142	<0.1	1.1	0.5	8
1152279	Drill Core	1.47	0.103	17.5	70.6	5.4	52	0.2	6.3	7.1	305	2.46	924.0	99.8	1.1	212	<0.1	0.9	0.4	34
1152280	Drill Core	1.92	0.065	63.4	138.8	7.4	56	0.3	11.4	12.9	482	3.02	1181	50.8	1.5	270	0.1	1.7	0.8	58



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Project: Elizabeth U/G

Report Date: July 13, 2011

Page: 2 of 6 Part 2

CERTIFICATE OF ANALYSIS

VAN11002807.1

	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152251	Drill Core	0.100	5	14	0.72	42	0.111	23	1.30	0.060	0.13	0.2	<0.01	1.4	<0.1	0.35	7	0.9
1152252	Drill Core	0.046	4	7	0.39	33	<0.001	<20	0.64	0.015	0.24	0.2	0.01	1.1	<0.1	0.10	2	1.0
1152253	Drill Core	0.073	5	14	0.82	31	0.002	<20	1.04	0.041	0.17	<0.1	0.03	2.2	<0.1	0.35	5	1.6
1152254	Drill Core	0.005	13	3	0.12	22	<0.001	<20	0.36	0.048	0.17	<0.1	0.03	0.3	<0.1	0.12	1	<0.5
1152255	Drill Core	0.071	5	15	0.76	81	0.103	<20	1.29	0.062	0.15	<0.1	0.02	2.0	<0.1	0.14	7	<0.5
1152256	Drill Core	0.053	7	10	0.63	33	0.007	<20	0.85	0.056	0.14	<0.1	0.03	1.7	<0.1	0.12	5	0.6
1152257	Drill Core	0.057	4	9	0.64	55	0.002	<20	0.67	0.052	0.15	<0.1	0.06	1.7	<0.1	0.68	3	1.7
1152258	Drill Core	0.067	5	14	0.77	96	0.006	<20	0.90	0.050	0.19	<0.1	0.07	2.3	<0.1	0.49	5	<0.5
1152259	Drill Core	0.065	5	15	0.81	102	0.006	<20	0.96	0.048	0.18	<0.1	0.08	2.5	<0.1	0.51	6	1.1
1152260	Drill Core	0.054	4	9	0.66	48	0.002	<20	0.56	0.055	0.13	<0.1	0.05	1.6	<0.1	0.51	3	0.9
1152261	Drill Core	0.057	4	8	0.50	25	0.001	<20	0.57	0.028	0.24	<0.1	0.05	1.4	<0.1	0.49	3	<0.5
1152262	Drill Core	0.014	1	4	0.07	16	<0.001	<20	0.20	0.007	0.14	0.1	0.04	0.2	<0.1	0.20	<1	<0.5
1152263	Rock Pulp	0.129	10	11	0.22	20	0.034	45	1.02	0.064	0.05	0.6	<0.01	1.2	<0.1	1.22	3	12.0
1152264	Drill Core	0.061	4	8	0.67	25	0.001	<20	0.86	0.041	0.27	<0.1	0.07	1.5	<0.1	0.58	5	1.2
1152265	Drill Core	0.073	6	12	0.84	39	0.001	<20	0.88	0.049	0.19	<0.1	0.02	2.3	0.1	0.17	5	<0.5
1152266	Drill Core	0.065	5	10	0.75	40	0.001	<20	0.82	0.052	0.16	<0.1	0.02	2.2	<0.1	0.41	4	0.8
1152267	Drill Core	0.075	5	10	0.90	74	0.001	<20	0.90	0.048	0.20	<0.1	0.02	2.6	<0.1	0.19	4	<0.5
1152268	Drill Core	0.058	4	6	0.53	32	0.002	<20	0.67	0.020	0.24	<0.1	0.01	1.2	<0.1	0.30	3	0.7
1152269	Drill Core	0.083	6	13	0.76	112	0.033	<20	1.17	0.041	0.16	0.2	<0.01	2.0	<0.1	0.59	6	1.7
1152270	Drill Core	0.089	5	13	0.90	45	0.010	<20	1.21	0.041	0.17	1.0	0.02	2.6	<0.1	0.90	6	3.4
1152271	Drill Core	0.037	7	8	0.38	52	0.029	<20	0.64	0.055	0.14	<0.1	0.07	1.1	<0.1	0.17	3	<0.5
1152272	Drill Core	0.047	3	4	0.46	27	<0.001	<20	0.45	0.026	0.18	<0.1	0.09	1.1	<0.1	0.61	2	1.1
1152273	Drill Core	0.010	3	1	0.05	16	<0.001	<20	0.21	0.017	0.13	<0.1	0.14	0.2	<0.1	0.23	<1	1.2
1152274	Drill Core	<0.001	<1	3	0.01	5	<0.001	<20	0.05	0.002	0.04	<0.1	0.02	<0.1	<0.1	<0.05	<1	1.0
1152275	Rock	0.052	2	2	0.36	267	0.142	<20	0.83	0.080	0.59	<0.1	<0.01	1.1	0.2	<0.05	5	<0.5
1152276	Drill Core	0.008	2	3	0.03	9	<0.001	<20	0.09	0.011	0.07	<0.1	0.02	0.3	<0.1	0.20	<1	0.6
1152277	Drill Core	0.043	4	5	0.28	30	<0.001	<20	0.45	0.039	0.18	0.1	0.10	1.1	<0.1	0.60	2	2.0
1152278	Drill Core	0.029	2	4	0.15	11	<0.001	<20	0.23	0.035	0.08	<0.1	0.10	0.6	<0.1	0.51	1	1.0
1152279	Drill Core	0.081	4	10	0.56	26	0.001	<20	0.77	0.039	0.19	0.1	0.05	2.0	<0.1	0.27	4	1.1
1152280	Drill Core	0.094	5	18	1.10	36	0.002	<20	1.28	0.034	0.17	0.1	0.07	3.8	<0.1	0.96	6	2.7



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Project: Elizabeth U/G
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Page: 3 of 6 Part 1

CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152281	Rock Pulp	0.10	1.272	7.0	109.8	11.9	64	0.5	21.7	58.4	918	3.29	1819	1106	1.7	91	0.4	2.6	38.3	47
1152282	Drill Core	1.17	0.013	13.5	51.6	3.3	52	<0.1	11.3	11.1	327	2.68	161.3	7.4	2.2	157	<0.1	0.5	<0.1	77
1152283	Drill Core	1.13	0.074	13.1	43.5	3.3	44	0.2	12.7	6.7	235	2.02	512.3	33.4	1.7	46	<0.1	1.2	0.6	47
1152284	Drill Core	1.03	0.045	9.8	55.6	3.5	53	0.1	11.0	8.0	266	2.59	508.3	43.1	1.9	127	0.1	0.9	0.2	61
1152285	Drill Core	1.52	0.062	16.8	53.8	17.2	73	0.2	10.1	11.0	336	2.50	290.7	53.4	2.3	206	0.1	0.5	1.0	57
1152286	Drill Core	2.17	0.166	2.8	43.6	5.9	57	0.2	9.0	9.6	278	2.53	207.7	174.8	1.8	90	<0.1	0.4	0.6	52
1152287	Drill Core	1.22	<0.005	120.6	91.1	6.5	62	<0.1	7.0	8.2	256	2.37	297.9	<0.5	0.7	74	<0.1	0.5	0.1	60
1152288	Drill Core	1.16	0.198	7.7	88.1	5.2	58	0.2	7.7	9.6	386	2.39	855.7	182.3	1.1	112	<0.1	1.5	0.2	41
1152289	Rock Pulp	0.10	0.476	17.2	79.6	13.2	95	0.6	32.7	179.1	751	3.78	7194	456.5	1.6	100	0.4	7.7	17.3	34
1152290	Drill Core	1.19	0.188	15.6	41.8	11.0	57	0.2	6.9	7.5	415	2.42	885.5	143.9	0.9	158	<0.1	1.0	0.4	33
1152291	Drill Core	1.66	<0.005	5.8	45.0	3.7	47	<0.1	7.4	8.9	350	2.50	17.8	5.6	1.1	92	<0.1	0.3	0.2	62
1152292	Drill Core	2.07	0.022	7.3	70.5	4.4	58	<0.1	7.0	9.3	269	2.67	54.0	17.2	2.3	101	<0.1	0.3	0.2	62
1152293	Drill Core	0.95	0.139	74.6	45.6	5.7	37	0.1	5.3	6.4	183	1.58	1017	144.3	2.0	90	<0.1	0.8	0.4	20
1152294	Drill Core	1.17	0.056	5.3	39.7	6.8	18	<0.1	1.3	1.6	102	0.62	428.7	53.2	1.0	48	<0.1	0.5	0.2	4
1152295	Drill Core	1.00	0.011	6.5	36.3	4.7	45	<0.1	7.4	8.0	360	2.34	55.1	5.2	3.0	202	<0.1	0.2	0.1	63
1152296	Drill Core	2.51	0.017	90.9	43.0	20.0	46	0.5	6.4	8.8	368	2.43	94.6	13.2	2.1	168	<0.1	0.3	10.4	59
1152297	Drill Core	1.77	<0.005	4.3	31.6	3.4	51	<0.1	6.4	7.5	241	2.20	17.2	1.7	2.8	89	<0.1	0.2	0.3	54
1152298 DUP1152297	Drill Core		<0.005	5.2	29.3	4.3	56	0.1	6.3	7.8	234	2.22	17.4	<0.5	2.8	98	<0.1	0.2	0.2	54
1152299	Drill Core	1.58	0.009	36.6	82.0	11.1	47	0.1	7.4	8.1	306	2.40	235.4	8.9	0.6	72	<0.1	1.0	0.8	57
1152300	Drill Core	1.06	0.099	464.1	214.1	75.4	39	1.6	3.9	8.3	138	2.29	676.3	88.6	0.4	46	<0.1	1.0	3.9	16
1152301	Drill Core	1.66	<0.005	3.2	41.8	5.6	59	<0.1	7.8	8.7	390	2.69	61.8	<0.5	0.8	75	<0.1	0.5	0.5	62
1152302	Drill Core	2.51	0.053	12.3	118.7	38.2	68	0.3	10.8	11.8	359	2.75	464.0	47.1	1.5	144	<0.1	1.0	0.7	67
1152303	Drill Core	2.50	0.019	8.7	59.2	4.6	62	0.1	10.0	10.3	287	2.59	505.8	16.6	1.7	86	<0.1	1.3	0.5	73
1152304	Drill Core	0.94	0.578	7.6	46.8	87.8	125	0.9	1.5	2.6	69	0.49	1229	248.4	0.2	9	0.6	3.3	1.4	2
1152305	Rock Pulp	0.10	0.452	17.0	79.8	12.3	89	0.5	31.9	184.3	713	3.62	6860	416.2	1.5	97	0.3	7.1	16.6	32
1152306	Drill Core	1.10	4.184	9.1	91.9	583.5	233	4.5	1.4	0.6	59	0.64	945.8	1386	0.8	8	1.1	6.8	3.3	<2
1152307	Drill Core	2.00	0.321	6.0	75.4	98.2	96	0.5	8.7	7.4	308	1.85	1284	323.6	1.4	270	0.2	1.7	0.5	19
1152308	Drill Core	2.12	0.540	37.2	84.0	10.7	47	0.4	7.1	8.4	199	2.01	1833	602.5	3.1	61	0.1	1.1	0.6	15
1152309	Drill Core	1.58	0.057	19.8	115.8	5.2	68	0.2	9.9	9.7	507	2.67	468.3	56.7	1.3	323	0.1	0.5	0.1	59
1152310	Drill Core	1.14	0.056	14.0	55.0	5.6	55	0.1	10.2	10.5	436	2.68	562.3	51.1	1.9	117	<0.1	0.9	0.2	56



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Project: Elizabeth U/G
Report Date: July 13, 2011

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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152281	Rock Pulp	0.080	9	20	0.53	86	0.073	32	1.55	0.119	0.15	8.2	<0.01	2.1	<0.1	0.30	4	3.7
1152282	Drill Core	0.074	7	24	1.12	42	0.008	<20	1.30	0.045	0.14	<0.1	0.02	3.7	<0.1	0.20	8	<0.5
1152283	Drill Core	0.068	7	14	0.56	46	0.003	<20	0.88	0.025	0.16	1.7	0.09	2.1	<0.1	<0.05	5	<0.5
1152284	Drill Core	0.072	8	18	0.78	47	0.004	<20	1.21	0.038	0.21	0.3	0.04	3.4	<0.1	<0.05	6	0.6
1152285	Drill Core	0.061	6	16	0.91	45	0.006	<20	1.04	0.043	0.21	<0.1	<0.01	2.9	<0.1	0.41	6	0.9
1152286	Drill Core	0.071	6	16	0.81	36	0.053	<20	1.27	0.043	0.23	<0.1	0.02	2.3	<0.1	0.18	7	0.7
1152287	Drill Core	0.090	4	13	0.69	40	0.137	<20	1.48	0.064	0.13	0.2	0.01	1.2	<0.1	0.28	7	0.9
1152288	Drill Core	0.080	5	10	0.70	40	0.038	<20	1.12	0.018	0.30	0.4	0.02	2.3	<0.1	0.47	4	1.0
1152289	Rock Pulp	0.137	10	12	0.24	21	0.040	57	1.17	0.072	0.05	0.6	0.01	1.5	<0.1	1.29	3	14.3
1152290	Drill Core	0.075	5	10	0.77	40	0.003	<20	1.12	0.016	0.30	0.4	0.03	2.2	<0.1	0.33	4	0.7
1152291	Drill Core	0.086	6	16	0.87	48	0.090	<20	1.56	0.057	0.16	0.1	<0.01	1.8	<0.1	0.11	8	<0.5
1152292	Drill Core	0.070	8	14	0.76	83	0.022	<20	1.18	0.056	0.16	1.6	0.06	2.0	<0.1	0.38	8	0.8
1152293	Drill Core	0.061	5	5	0.36	34	<0.001	<20	0.56	0.047	0.14	0.2	0.04	1.3	<0.1	0.28	3	0.6
1152294	Drill Core	0.014	2	4	0.14	16	<0.001	<20	0.16	0.035	0.06	<0.1	0.01	0.4	<0.1	0.19	<1	<0.5
1152295	Drill Core	0.071	7	16	0.79	90	0.054	<20	1.13	0.090	0.20	<0.1	0.04	3.0	<0.1	0.18	7	<0.5
1152296	Drill Core	0.071	6	15	0.86	49	0.041	<20	1.10	0.048	0.19	0.1	0.02	2.9	<0.1	0.20	6	1.0
1152297	Drill Core	0.067	7	14	0.68	90	0.093	<20	1.12	0.062	0.14	0.1	0.02	1.9	<0.1	0.14	7	<0.5
1152298 DUP1152297	Drill Core	0.071	7	13	0.69	95	0.087	<20	1.10	0.060	0.15	<0.1	0.01	1.9	<0.1	0.13	7	<0.5
1152299	Drill Core	0.093	5	13	0.79	61	0.100	<20	1.42	0.045	0.24	0.1	0.02	2.1	<0.1	0.17	7	0.8
1152300	Drill Core	0.041	4	6	0.28	55	<0.001	<20	0.65	0.016	0.26	0.3	0.02	1.1	<0.1	0.07	2	2.1
1152301	Drill Core	0.094	6	17	0.91	51	0.127	<20	1.61	0.052	0.17	0.1	<0.01	2.3	<0.1	0.16	8	0.5
1152302	Drill Core	0.078	6	19	0.88	56	0.054	<20	1.13	0.056	0.13	0.2	0.03	3.2	<0.1	0.12	7	0.8
1152303	Drill Core	0.085	7	21	0.94	53	0.061	<20	1.34	0.070	0.16	<0.1	0.04	3.0	<0.1	0.07	8	0.8
1152304	Drill Core	0.006	<1	3	0.02	14	<0.001	<20	0.12	0.007	0.10	0.2	0.04	0.2	<0.1	0.06	<1	0.6
1152305	Rock Pulp	0.131	10	3	0.23	19	0.037	63	1.13	0.071	0.05	0.5	0.02	1.4	<0.1	1.24	3	14.0
1152306	Drill Core	0.009	2	4	0.03	14	<0.001	<20	0.16	0.010	0.14	<0.1	0.80	0.2	<0.1	0.12	<1	3.0
1152307	Drill Core	0.065	5	7	0.37	47	0.005	<20	0.79	0.015	0.34	0.1	0.28	1.9	<0.1	0.13	3	0.8
1152308	Drill Core	0.054	7	6	0.26	87	0.001	<20	0.61	0.020	0.30	0.4	0.08	1.4	<0.1	0.12	2	<0.5
1152309	Drill Core	0.078	6	18	0.88	47	0.004	<20	1.21	0.049	0.15	<0.1	0.09	3.1	<0.1	0.20	7	0.9
1152310	Drill Core	0.072	8	16	0.72	84	0.002	<20	0.92	0.040	0.17	0.1	0.11	4.2	<0.1	0.06	5	<0.5



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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152311	Drill Core	1.56	<0.005	3.1	55.8	4.6	30	<0.1	7.2	6.8	164	1.67	95.8	3.5	2.5	65	<0.1	0.6	0.2	47
1152312	Drill Core	0.61	0.010	5.9	11.6	71.4	5	0.6	1.9	3.4	90	0.67	73.1	6.1	4.3	19	0.1	0.5	9.4	2
1152313	Drill Core	1.06	0.005	54.2	294.7	19.1	58	0.4	11.7	13.3	386	4.13	25.6	2.5	1.0	92	<0.1	0.3	4.4	100
1152314	Drill Core	0.89	0.008	908.1	645.5	26.6	26	0.6	5.3	11.4	142	3.53	68.7	4.3	2.3	36	<0.1	0.6	5.2	37
1152315	Rock	0.40	<0.005	1.2	3.4	1.8	86	<0.1	0.9	2.9	229	1.46	0.9	<0.5	0.6	21	<0.1	<0.1	<0.1	22
1152316	Drill Core	1.43	<0.005	189.3	323.2	34.1	73	1.0	12.3	13.2	330	3.97	19.5	<0.5	0.9	66	0.1	0.3	20.0	109
1152317	Drill Core	1.75	0.025	139.3	18.9	73.1	7	1.4	3.6	8.8	88	1.39	183.9	22.4	6.2	67	<0.1	0.7	23.2	5
1152318	Drill Core	1.31	<0.005	26.8	70.6	13.2	45	0.2	8.0	9.8	418	2.68	436.5	7.0	1.9	99	<0.1	0.7	2.1	67
1152319	Drill Core	2.45	<0.005	14.5	73.3	5.1	38	<0.1	6.3	7.6	239	1.98	28.9	0.6	1.1	94	<0.1	0.5	1.0	55
1152320	Drill Core	1.62	0.019	39.2	96.1	9.8	41	0.2	7.4	8.3	399	2.29	356.4	14.6	1.6	80	<0.1	1.4	1.8	58
1152321	Drill Core	0.84	0.066	10.8	94.1	7.1	115	0.3	8.9	8.8	311	2.81	470.7	66.9	1.1	34	0.3	0.6	0.7	38
1152322	Drill Core	0.57	0.505	17.9	49.0	112.9	204	1.3	2.1	2.4	116	0.99	1425	439.0	0.3	35	2.1	1.7	2.2	5
1152323	Drill Core	1.29	0.025	5.9	15.9	4.3	11	<0.1	1.5	2.3	114	0.72	112.6	20.1	4.8	54	<0.1	0.4	0.1	12
1152324	Drill Core	1.64	0.007	13.1	28.6	4.0	44	<0.1	7.5	8.0	351	2.15	33.5	5.3	2.6	91	<0.1	0.6	0.1	58
1152325	Drill Core	1.92	0.008	12.1	32.7	5.1	37	<0.1	6.3	6.7	367	2.05	68.2	4.8	4.3	84	<0.1	0.5	0.3	53
1152326	Drill Core	2.27	0.095	154.0	104.6	24.4	64	0.8	11.9	13.1	598	3.45	886.8	98.8	3.6	317	0.1	1.4	10.5	76
1152327	Rock Pulp	0.10	1.215	6.4	115.8	12.5	66	0.5	23.3	59.5	933	3.39	1856	1234	2.1	102	0.4	3.0	36.2	54
1152328	Drill Core	1.60	0.285	3.3	38.9	11.3	31	0.3	1.4	1.8	97	0.72	1199	275.0	0.6	35	0.3	2.4	1.4	3
1152329	Drill Core	1.39	0.437	6.0	58.7	20.9	49	0.5	2.7	3.1	51	0.93	2201	399.7	0.3	12	0.2	2.8	4.4	4
1152330	Drill Core	0.71	0.177	15.9	27.1	99.0	27	1.4	1.3	1.2	66	0.57	750.9	187.9	0.3	14	0.3	1.9	2.4	2
1152331	Drill Core	1.61	0.708	9.0	28.1	7.8	38	0.2	4.0	4.8	151	1.12	2649	428.7	1.0	72	0.1	2.6	0.5	4
1152332	Drill Core	1.72	0.949	41.5	40.8	19.0	60	0.4	5.3	7.3	112	1.87	6049	944.5	0.9	50	0.2	4.0	0.6	7
1152333	Drill Core	1.07	6.335	5.7	15.4	74.3	85	3.3	2.4	1.7	122	0.94	3525	11049	0.4	95	0.6	4.6	1.1	6
1152334	Drill Core	1.26	0.086	5.1	30.1	5.6	56	<0.1	14.6	10.0	401	2.79	528.0	66.6	1.5	275	<0.1	0.4	<0.1	65
1152335	Drill Core	1.73	0.041	29.1	31.5	4.3	58	<0.1	17.2	12.1	544	3.05	124.6	36.8	1.8	230	<0.1	0.3	<0.1	81
1152336	Drill Core	1.59	0.017	20.4	59.9	6.3	54	0.1	14.8	11.0	495	2.85	96.4	21.2	1.7	187	<0.1	0.3	0.7	74
1152337	Drill Core	1.57	0.016	28.2	45.5	5.0	42	<0.1	10.7	8.5	416	2.32	80.3	20.1	1.9	171	<0.1	0.3	0.3	59
1152338	Drill Core	1.47	0.026	25.2	91.4	10.6	43	0.2	6.8	7.4	322	2.23	184.6	28.7	2.5	181	0.1	0.3	2.6	48
1152339	Drill Core	1.65	0.221	35.1	56.3	11.8	33	0.2	5.4	6.6	346	1.92	1678	213.4	2.4	208	<0.1	1.0	1.0	30
1152340	Drill Core	1.51	0.063	86.8	160.9	19.5	51	0.4	8.5	10.4	487	2.86	104.8	65.7	2.0	215	<0.1	0.9	3.4	74



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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152311	Drill Core	0.054	6	13	0.59	55	0.102	<20	1.20	0.066	0.10	0.1	0.02	1.9	<0.1	<0.05	6	0.7
1152312	Drill Core	0.032	14	2	0.02	38	<0.001	<20	0.24	0.064	0.18	0.2	0.10	0.3	<0.1	<0.05	<1	1.1
1152313	Drill Core	0.190	7	21	1.13	59	0.129	<20	1.51	0.051	0.14	0.3	0.01	3.0	<0.1	2.22	8	6.4
1152314	Drill Core	0.031	3	6	0.39	32	0.044	<20	0.75	0.050	0.10	0.3	0.03	1.0	<0.1	2.86	4	8.7
1152315	Rock	0.051	2	2	0.38	280	0.158	<20	0.86	0.084	0.62	<0.1	0.03	1.2	0.2	<0.05	5	<0.5
1152316	Drill Core	0.126	5	29	1.17	51	0.191	<20	1.84	0.061	0.14	0.2	0.02	2.4	<0.1	1.64	10	5.9
1152317	Drill Core	0.023	18	2	0.06	43	<0.001	<20	0.30	0.051	0.24	0.1	0.01	0.5	<0.1	0.30	<1	2.9
1152318	Drill Core	0.088	8	14	0.94	36	0.005	<20	1.21	0.038	0.17	<0.1	0.03	3.0	<0.1	0.28	6	1.4
1152319	Drill Core	0.099	5	13	0.64	40	0.111	<20	1.29	0.068	0.12	0.1	0.02	1.6	<0.1	0.24	6	<0.5
1152320	Drill Core	0.079	6	13	0.80	43	0.047	<20	1.05	0.041	0.16	0.2	0.02	3.4	<0.1	0.54	6	1.3
1152321	Drill Core	0.093	8	9	0.92	43	0.002	<20	1.34	0.017	0.30	<0.1	0.01	2.4	<0.1	0.13	5	0.7
1152322	Drill Core	0.021	2	4	0.17	67	<0.001	<20	0.33	0.006	0.16	0.2	0.06	0.4	<0.1	0.14	1	1.1
1152323	Drill Core	0.017	17	3	0.18	29	0.010	<20	0.47	0.046	0.19	<0.1	0.02	0.6	<0.1	0.10	2	<0.5
1152324	Drill Core	0.090	7	16	0.80	59	0.077	<20	1.28	0.059	0.13	0.4	0.03	2.3	<0.1	0.12	8	<0.5
1152325	Drill Core	0.058	9	14	0.78	142	0.030	<20	1.27	0.067	0.10	0.2	<0.01	2.5	<0.1	0.12	7	<0.5
1152326	Drill Core	0.112	7	18	1.22	45	0.002	<20	1.76	0.035	0.21	0.2	0.03	4.3	<0.1	0.59	8	1.5
1152327	Rock Pulp	0.082	11	20	0.55	93	0.090	34	1.70	0.149	0.17	12.6	<0.01	2.2	<0.1	0.31	5	3.8
1152328	Drill Core	0.018	2	3	0.09	15	<0.001	<20	0.25	0.005	0.16	<0.1	0.02	0.2	<0.1	0.20	<1	<0.5
1152329	Drill Core	0.028	2	3	0.10	14	<0.001	<20	0.29	0.003	0.25	0.1	0.04	0.4	<0.1	0.38	<1	0.5
1152330	Drill Core	0.013	2	4	0.07	13	<0.001	<20	0.22	0.005	0.16	0.2	0.10	0.2	<0.1	0.09	<1	0.9
1152331	Drill Core	0.036	3	3	0.18	15	<0.001	<20	0.49	0.003	0.29	<0.1	0.02	0.4	<0.1	0.32	1	0.7
1152332	Drill Core	0.048	3	4	0.22	21	<0.001	<20	0.59	0.002	0.35	0.1	0.02	0.6	<0.1	0.89	2	1.2
1152333	Drill Core	0.013	1	6	0.14	14	<0.001	<20	0.26	0.008	0.13	0.1	0.13	0.3	<0.1	0.21	1	0.8
1152334	Drill Core	0.083	5	33	1.23	46	0.003	<20	1.49	0.043	0.16	<0.1	0.03	3.4	<0.1	0.35	8	<0.5
1152335	Drill Core	0.089	8	37	1.38	48	0.027	<20	1.67	0.049	0.18	<0.1	0.08	4.6	<0.1	0.18	8	<0.5
1152336	Drill Core	0.086	8	32	1.17	37	0.063	<20	1.48	0.049	0.16	1.1	0.06	3.8	<0.1	0.34	8	0.8
1152337	Drill Core	0.067	8	23	0.93	36	0.002	<20	1.25	0.043	0.14	<0.1	0.07	2.8	<0.1	0.14	7	0.6
1152338	Drill Core	0.061	6	14	0.71	33	0.002	<20	1.00	0.044	0.14	<0.1	0.07	1.9	<0.1	0.47	6	1.5
1152339	Drill Core	0.058	5	9	0.57	37	0.002	<20	0.90	0.044	0.16	<0.1	0.12	1.8	0.1	0.50	5	1.4
1152340	Drill Core	0.092	7	15	0.94	45	0.065	<20	1.33	0.039	0.16	0.2	0.06	3.1	<0.1	0.48	7	1.5



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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152341	Rock	0.45	<0.005	0.3	2.8	2.4	74	<0.1	0.9	1.4	139	0.91	3.0	1.5	0.7	28	<0.1	<0.1	0.1	12
1152342	Drill Core	1.62	0.010	11.6	57.9	4.9	32	<0.1	4.7	5.8	265	1.66	116.2	11.0	2.5	134	<0.1	0.6	0.2	38
1152343	Drill Core	1.73	0.042	14.9	760.5	30.0	55	2.5	6.6	7.4	390	2.35	445.8	38.0	1.2	129	0.4	1.3	16.1	49
1152344	Drill Core	1.24	0.121	21.7	119.3	57.4	58	1.0	8.2	8.9	457	2.50	885.6	123.9	0.6	211	0.2	1.1	1.7	28
1152345	Drill Core	0.90	0.037	1.2	7.6	2.5	8	0.1	0.7	0.7	139	0.42	64.0	46.0	<0.1	67	<0.1	0.8	0.5	3
1152346	Rock Pulp	0.10	0.490	15.8	73.6	12.6	88	0.5	32.0	164.2	689	3.42	6412	418.4	1.5	94	0.3	8.7	16.6	30
1152347	Drill Core	1.84	0.007	15.8	33.1	3.9	52	<0.1	9.1	9.6	576	2.80	46.2	10.1	1.3	84	<0.1	0.4	0.4	76
1152348	Drill Core	1.96	0.016	63.9	120.2	5.0	62	0.2	10.1	11.7	535	3.25	170.3	23.4	1.1	244	<0.1	0.6	0.5	72
1152349	Drill Core	0.90	0.111	81.5	46.7	27.8	32	0.5	3.5	3.7	198	1.51	226.8	67.1	1.4	116	0.2	0.3	4.7	21
1152350	Drill Core	1.86	0.007	15.1	43.6	4.3	41	<0.1	4.5	5.9	268	1.80	13.4	12.2	2.3	193	<0.1	0.1	0.3	34
1152351	Drill Core	2.45	<0.005	6.5	33.5	4.4	43	<0.1	4.8	5.9	237	1.90	15.6	7.7	2.1	122	<0.1	0.2	0.2	40
1152352	Drill Core	2.61	0.013	4.5	28.1	5.6	33	<0.1	4.8	5.5	300	1.65	26.9	9.9	2.1	171	<0.1	0.1	0.1	29
1152353	Drill Core	2.36	0.018	7.3	19.1	6.8	35	<0.1	5.3	5.3	318	1.72	58.8	13.1	2.1	138	<0.1	0.2	0.3	31
1152354	Rock	0.57	<0.005	0.1	3.1	2.2	65	<0.1	0.8	1.2	128	0.84	1.1	3.8	0.7	26	<0.1	<0.1	<0.1	10
1152355	Drill Core	2.66	<0.005	48.5	23.4	4.8	46	<0.1	9.5	8.6	450	2.27	101.1	1.2	1.9	148	<0.1	0.3	0.2	49
1152356	Drill Core	1.40	0.109	114.6	62.4	3.4	31	0.1	5.7	4.5	347	1.50	826.5	104.3	1.6	255	<0.1	0.6	0.4	14
1152357 DUP 1152356	Drill Core		0.111	115.3	63.5	3.3	31	0.1	5.0	4.6	332	1.49	841.7	113.8	1.7	264	<0.1	0.7	0.4	15
1152358	Drill Core	1.76	0.011	97.7	70.0	6.3	50	<0.1	9.0	9.1	219	2.24	233.5	23.6	1.5	82	<0.1	0.7	1.5	62
1152359	Drill Core	1.04	0.280	18.0	77.9	3.4	41	0.1	7.7	9.6	332	2.47	931.9	270.8	2.0	95	<0.1	2.4	0.1	57
1152360	Drill Core	0.94	0.537	5.6	28.9	7.5	7	0.4	2.1	3.3	124	0.74	974.3	585.1	0.2	39	<0.1	2.3	0.2	3
1152361	Drill Core	1.61	0.120	7.8	66.6	4.7	67	0.2	6.7	8.7	315	2.08	1343	109.9	0.8	95	0.1	2.4	0.1	19
1152362	Drill Core	1.35	<0.005	29.1	62.2	3.5	54	<0.1	9.1	11.4	537	3.11	92.7	21.0	1.1	153	<0.1	0.4	<0.1	90
1152363	Drill Core	1.52	0.006	13.0	137.7	5.0	66	0.1	9.0	10.9	506	3.17	48.0	16.5	0.5	153	<0.1	0.5	0.5	75
1152364	Drill Core	1.14	0.236	70.9	183.5	15.2	52	0.4	9.2	10.3	457	3.45	231.0	227.1	0.9	128	<0.1	0.7	1.6	57
1152365	Drill Core	2.07	0.055	17.9	560.7	12.3	62	0.9	6.9	8.7	569	2.58	475.4	46.7	2.2	339	0.3	0.8	4.0	55
1152366	Drill Core	1.28	<0.005	47.8	50.9	12.7	35	0.2	4.0	5.3	253	1.77	47.6	4.6	1.7	103	<0.1	0.7	5.4	43
1152367	Drill Core	1.36	0.022	9.4	257.8	12.4	47	0.5	5.7	8.2	304	2.34	154.5	11.9	1.1	71	0.1	0.9	1.9	60
1152368	Rock Pulp	0.10	1.239	7.9	111.6	12.7	67	0.5	23.7	60.8	1098	3.91	1893	1252	2.0	130	0.5	2.5	38.3	62
1152369	Drill Core	2.59	0.023	59.5	69.3	6.1	43	0.1	8.7	10.5	358	2.44	264.9	19.2	1.8	88	<0.1	0.7	0.6	51
1152370	Drill Core	2.61	0.013	12.2	15.5	3.9	43	<0.1	10.4	7.7	498	2.04	111.3	11.5	2.6	210	<0.1	0.5	0.5	41



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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152341	Rock	0.030	4	2	0.22	129	0.086	<20	0.63	0.098	0.35	<0.1	<0.01	0.5	0.1	<0.05	4	<0.5
1152342	Drill Core	0.050	8	11	0.51	53	0.026	<20	0.90	0.044	0.17	1.1	<0.01	1.7	<0.1	0.15	4	<0.5
1152343	Drill Core	0.064	5	13	0.74	43	0.019	<20	1.06	0.036	0.22	<0.1	0.01	2.9	<0.1	0.27	5	0.8
1152344	Drill Core	0.083	4	8	0.57	46	0.001	<20	0.97	0.015	0.30	0.2	<0.01	2.5	<0.1	0.30	3	0.9
1152345	Drill Core	0.004	<1	3	0.05	9	<0.001	<20	0.11	0.007	0.04	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5
1152346	Rock Pulp	0.129	10	11	0.23	20	0.037	58	1.09	0.075	0.05	1.0	<0.01	1.3	<0.1	1.21	3	12.1
1152347	Drill Core	0.088	10	8	1.14	121	0.045	<20	1.47	0.040	0.14	0.1	0.02	2.9	<0.1	0.13	8	0.7
1152348	Drill Core	0.113	6	20	1.16	74	0.058	<20	1.60	0.045	0.17	0.2	0.02	2.7	<0.1	0.59	9	1.2
1152349	Drill Core	0.048	7	5	0.41	38	0.001	<20	0.69	0.046	0.15	0.1	0.15	1.0	<0.1	0.21	3	1.3
1152350	Drill Core	0.057	9	9	0.60	51	0.003	<20	1.03	0.050	0.20	<0.1	0.03	1.5	<0.1	0.17	5	0.7
1152351	Drill Core	0.055	10	10	0.62	88	0.015	<20	1.10	0.053	0.20	<0.1	0.01	1.5	<0.1	0.09	6	<0.5
1152352	Drill Core	0.043	9	8	0.50	64	0.006	<20	1.01	0.047	0.19	<0.1	<0.01	1.3	<0.1	0.08	4	<0.5
1152353	Drill Core	0.052	8	11	0.56	51	0.007	<20	0.94	0.042	0.21	<0.1	<0.01	1.6	<0.1	0.20	4	0.6
1152354	Rock	0.031	4	2	0.20	107	0.077	<20	0.56	0.086	0.29	<0.1	<0.01	0.3	0.1	<0.05	4	<0.5
1152355	Drill Core	0.065	10	17	0.86	54	0.036	<20	1.40	0.053	0.25	<0.1	0.05	3.2	<0.1	0.06	6	<0.5
1152356	Drill Core	0.044	8	6	0.37	36	<0.001	<20	0.80	0.028	0.23	0.2	0.03	1.4	<0.1	<0.05	2	<0.5
1152357 DUP 1152356	Drill Core	0.048	8	6	0.37	38	0.001	<20	0.84	0.028	0.25	0.2	0.03	1.4	<0.1	<0.05	3	<0.5
1152358	Drill Core	0.075	6	18	0.71	34	0.102	<20	1.33	0.067	0.14	2.0	0.03	1.8	<0.1	0.28	7	1.3
1152359	Drill Core	0.097	6	13	0.76	61	0.071	<20	1.37	0.043	0.25	0.2	0.02	2.5	<0.1	0.30	6	<0.5
1152360	Drill Core	0.014	1	3	0.05	10	<0.001	<20	0.17	0.007	0.12	0.2	<0.01	0.3	<0.1	0.39	<1	<0.5
1152361	Drill Core	0.072	5	6	0.53	33	0.002	<20	1.03	0.017	0.39	0.3	0.11	1.9	<0.1	0.37	3	<0.5
1152362	Drill Core	0.105	7	18	1.22	75	0.050	<20	1.75	0.054	0.20	<0.1	0.03	4.9	<0.1	0.23	8	0.8
1152363	Drill Core	0.099	6	19	1.14	48	0.110	22	1.70	0.056	0.18	0.1	<0.01	3.6	<0.1	0.47	8	1.1
1152364	Drill Core	0.095	6	15	1.07	109	0.043	<20	1.46	0.034	0.26	0.1	0.01	3.2	<0.1	0.75	6	2.4
1152365	Drill Core	0.079	6	13	0.80	90	0.065	<20	1.26	0.038	0.22	<0.1	0.02	3.1	<0.1	0.70	5	1.4
1152366	Drill Core	0.057	5	11	0.63	56	0.105	<20	1.12	0.063	0.13	0.2	0.02	1.3	<0.1	0.30	6	<0.5
1152367	Drill Core	0.077	5	13	0.74	88	0.135	<20	1.19	0.057	0.19	0.3	0.01	2.2	<0.1	0.56	6	1.2
1152368	Rock Pulp	0.085	12	25	0.62	117	0.117	62	2.26	0.234	0.21	9.9	0.01	3.4	<0.1	0.30	6	3.0
1152369	Drill Core	0.097	6	12	0.78	39	0.084	<20	1.40	0.033	0.32	0.2	0.03	2.4	<0.1	0.32	5	<0.5
1152370	Drill Core	0.063	6	20	0.84	37	0.063	<20	1.23	0.045	0.26	0.3	<0.01	2.6	<0.1	0.10	5	<0.5



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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152371	Drill Core	2.47	0.006	51.9	74.9	6.6	52	0.1	13.7	11.2	707	2.64	31.6	2.4	1.4	257	<0.1	0.3	0.8	61
1152372	Rock	0.53	<0.005	0.5	3.8	2.7	66	<0.1	0.9	1.3	133	0.85	1.4	<0.5	0.8	34	<0.1	<0.1	<0.1	11
1152373	Drill Core	2.56	<0.005	13.6	70.7	5.8	42	<0.1	8.3	7.5	315	2.17	41.1	<0.5	2.0	78	<0.1	0.5	0.2	63
1152374	Drill Core	2.01	0.033	133.3	70.8	8.7	41	0.2	5.9	6.5	404	1.97	96.7	40.9	3.2	196	0.1	0.3	0.6	47
1152375	Drill Core	1.18	0.026	27.3	66.9	6.8	17	0.1	3.1	3.7	255	1.04	73.3	22.6	2.6	235	<0.1	0.3	0.7	10
1152376	Drill Core	1.22	0.179	5.1	18.0	2.3	19	<0.1	3.4	4.0	519	1.05	805.7	173.6	0.6	604	<0.1	1.4	0.2	16
1152377	Drill Core	1.30	0.141	172.6	76.2	4.9	38	0.3	6.3	8.3	252	2.08	494.6	174.7	1.0	114	0.1	0.7	0.2	26
1152378	Rock Pulp	0.11	0.452	16.2	71.1	12.6	87	0.5	28.7	169.7	851	3.86	6132	408.5	1.6	114	0.3	7.1	16.2	44
1152379	Drill Core	1.66	0.030	5.4	50.2	3.6	38	0.1	6.1	7.5	242	2.26	155.2	26.2	1.2	134	<0.1	0.4	<0.1	47
1152380	Drill Core	2.17	0.566	7.4	33.1	13.1	34	0.4	6.6	8.2	242	2.23	2977	572.5	1.3	89	<0.1	4.1	6.7	44
1152381	Drill Core	2.47	1.019	1.6	42.4	6.0	62	0.4	5.6	8.5	183	2.10	1927	973.0	2.7	59	0.1	2.6	0.2	18
1152382	Drill Core	0.84	0.842	1.5	20.8	4.4	16	0.4	2.1	2.6	292	1.12	1125	732.6	0.8	115	<0.1	1.5	0.1	4
1152383	Drill Core	1.74	0.269	3.4	51.6	7.8	36	0.4	5.6	8.3	236	1.65	1319	353.2	2.1	82	<0.1	1.1	0.2	10
1152384	Drill Core	2.54	0.071	17.5	71.9	4.9	41	0.2	7.5	9.7	282	2.26	1195	73.6	2.4	60	<0.1	1.5	<0.1	36
1152385	Drill Core	2.72	0.040	2.7	87.1	5.1	47	0.2	8.3	9.4	244	2.28	227.7	47.2	2.5	81	<0.1	0.9	0.2	56



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	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152371	Drill Core	0.077	6	29	0.98	29	0.055	<20	1.46	0.036	0.24	0.5	0.02	3.3	<0.1	0.44	6	<0.5
1152372	Rock	0.032	5	2	0.22	119	0.087	<20	0.65	0.117	0.33	<0.1	<0.01	0.5	0.1	<0.05	4	<0.5
1152373	Drill Core	0.083	6	18	0.77	38	0.124	<20	1.29	0.073	0.16	0.1	0.03	1.9	<0.1	0.21	7	<0.5
1152374	Drill Core	0.058	8	14	0.74	31	0.021	<20	1.09	0.050	0.17	0.2	0.01	2.1	<0.1	0.30	6	0.7
1152375	Drill Core	0.029	6	3	0.23	27	0.001	<20	0.53	0.046	0.23	0.1	0.02	0.8	<0.1	0.31	2	0.7
1152376	Drill Core	0.036	5	6	0.27	19	0.001	<20	0.52	0.013	0.20	0.3	0.02	1.4	<0.1	0.15	2	<0.5
1152377	Drill Core	0.068	6	8	0.52	43	0.002	<20	1.03	0.026	0.39	0.1	0.02	1.5	<0.1	0.52	4	<0.5
1152378	Rock Pulp	0.130	13	14	0.29	41	0.069	75	1.40	0.105	0.10	0.7	<0.01	1.8	<0.1	1.20	4	10.2
1152379	Drill Core	0.065	9	5	0.68	41	0.018	<20	1.22	0.050	0.29	<0.1	<0.01	1.7	<0.1	0.17	6	<0.5
1152380	Drill Core	0.062	6	13	0.63	36	0.014	<20	0.99	0.037	0.28	<0.1	<0.01	2.0	<0.1	0.55	5	<0.5
1152381	Drill Core	0.060	7	6	0.39	90	0.003	<20	0.82	0.024	0.40	0.6	0.04	1.1	<0.1	1.01	3	<0.5
1152382	Drill Core	0.013	4	3	0.17	259	<0.001	<20	0.38	0.008	0.18	<0.1	0.01	0.4	<0.1	0.54	1	<0.5
1152383	Drill Core	0.062	7	3	0.35	232	0.005	<20	0.77	0.014	0.41	2.9	0.02	1.0	<0.1	0.62	2	<0.5
1152384	Drill Core	0.068	6	10	0.69	89	0.030	<20	1.14	0.035	0.33	0.2	0.03	1.9	<0.1	0.46	5	0.6
1152385	Drill Core	0.068	6	15	0.72	47	0.084	<20	1.13	0.064	0.19	20.0	0.01	2.2	<0.1	0.58	6	<0.5



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Part 1

QUALITY CONTROL REPORT

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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1152258	Drill Core	2.25	0.132	17.6	55.1	3.6	60	0.1	7.2	8.9	258	2.44	696.5	121.3	1.2	292	<0.1	0.5	0.4	45	2.73
REP 1152258	QC	0.135																			
1152277	Drill Core	0.82	0.177	123.6	46.7	35.2	33	0.5	4.4	7.2	161	1.98	598.3	151.7	1.8	60	<0.1	0.8	2.7	16	0.59
REP 1152277	QC	127.5 48.4 35.2 33 0.6 4.6 7.2 160 1.99 604.0 157.3 1.8 62 <0.1 0.8 2.8 16 0.61																			
1152311	Drill Core	1.56	<0.005	3.1	55.8	4.6	30	<0.1	7.2	6.8	164	1.67	95.8	3.5	2.5	65	<0.1	0.6	0.2	47	1.06
REP 1152311	QC	2.9 56.5 5.0 32 <0.1 7.0 6.7 173 1.70 96.4 0.8 2.5 65 <0.1 0.6 0.2 48 1.03																			
1152319	Drill Core	2.45	<0.005	14.5	73.3	5.1	38	<0.1	6.3	7.6	239	1.98	28.9	0.6	1.1	94	<0.1	0.5	1.0	55	1.34
REP 1152319	QC	<0.005																			
1152337	Drill Core	1.57	0.016	28.2	45.5	5.0	42	<0.1	10.7	8.5	416	2.32	80.3	20.1	1.9	171	<0.1	0.3	0.3	59	2.79
REP 1152337	QC	27.3 44.3 5.0 44 <0.1 10.5 8.3 411 2.30 75.4 23.2 1.8 164 <0.1 0.3 0.2 58 2.77																			
1152381	Drill Core	2.47	1.019	1.6	42.4	6.0	62	0.4	5.6	8.5	183	2.10	1927	973.0	2.7	59	0.1	2.6	0.2	18	1.76
REP 1152381	QC	1.7 43.5 6.3 63 0.4 6.5 9.0 192 2.18 1986 992.0 2.6 61 0.1 2.7 0.1 18 1.82																			
Core Reject Duplicates																					
1152270	Drill Core	3.34	0.130	45.0	179.9	8.1	52	0.5	8.2	12.4	540	2.63	730.9	116.8	1.0	178	0.2	1.3	1.5	52	3.52
DUP 1152270	QC	0.126 46.4 188.0 8.1 52 0.5 7.9 13.1 548 2.65 738.2 111.4 1.0 183 0.1 1.3 1.4 53 3.48																			
1152340	Drill Core	1.51	0.063	86.8	160.9	19.5	51	0.4	8.5	10.4	487	2.86	104.8	65.7	2.0	215	<0.1	0.9	3.4	74	3.00
DUP 1152340	QC	0.063 86.7 159.1 19.5 51 0.4 8.4 10.4 469 2.82 89.1 65.5 2.0 210 0.2 1.0 3.3 72 2.94																			
1152375	Drill Core	1.18	0.026	27.3	66.9	6.8	17	0.1	3.1	3.7	255	1.04	73.3	22.6	2.6	235	<0.1	0.3	0.7	10	3.52
DUP 1152375	QC	0.028 25.3 61.0 6.5 16 0.1 3.1 3.6 241 1.06 71.9 21.2 2.5 222 <0.1 0.3 0.6 11 3.44																			
Reference Materials																					
STD DS8	Standard	14.1 111.5 131.8 312 1.9 36.9 7.4 636 2.48 25.1 96.2 7.1 71 2.5 3.9 5.8 42 0.71																			
STD DS8	Standard	13.1 109.1 128.0 313 1.7 36.5 7.5 609 2.46 28.1 129.3 6.3 62 2.3 3.3 6.4 39 0.69																			
STD DS8	Standard	13.3 110.2 120.1 321 1.7 39.0 7.6 626 2.57 27.3 105.1 6.2 67 2.3 3.7 5.5 41 0.71																			
STD DS8	Standard	14.6 112.7 130.3 324 1.6 39.6 7.7 631 2.47 26.0 113.1 6.5 66 2.2 3.3 5.9 41 0.71																			
STD OREAS45CA	Standard	0.8 529.7 20.9 67 0.3 260.0 90.9 968 15.94 3.9 43.6 7.3 16 <0.1 <0.1 0.2 220 0.42																			
STD OREAS45CA	Standard	0.7 440.3 21.0 61 0.3 215.1 87.0 914 13.93 3.7 57.0 7.6 15 <0.1 <0.1 0.2 193 0.42																			
STD OREAS45CA	Standard	0.8 508.8 21.6 63 0.2 260.0 89.3 956 15.97 3.1 43.1 7.3 16 0.1 <0.1 0.5 226 0.43																			
STD OREAS45CA	Standard	0.6 488.0 21.4 64 0.3 243.6 95.9 977 15.22 4.5 48.0 7.7 16 0.1 <0.1 0.3 211 0.44																			



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Part 2

QUALITY CONTROL REPORT

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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1152258	Drill Core	0.067	5	14	0.77	96	0.006	<20	0.90	0.050	0.19	<0.1	0.07	2.3	<0.1	0.49	5	<0.5	<0.2
REP 1152258	QC																		
1152277	Drill Core	0.043	4	5	0.28	30	<0.001	<20	0.45	0.039	0.18	0.1	0.10	1.1	<0.1	0.60	2	2.0	<0.2
REP 1152277	QC	0.040	4	5	0.29	29	<0.001	<20	0.46	0.040	0.17	0.1	0.12	1.1	<0.1	0.62	2	1.7	<0.2
1152311	Drill Core	0.054	6	13	0.59	55	0.102	<20	1.20	0.066	0.10	0.1	0.02	1.9	<0.1	<0.05	6	0.7	<0.2
REP 1152311	QC	0.054	6	14	0.60	56	0.099	<20	1.28	0.071	0.10	0.2	0.03	2.0	<0.1	<0.05	7	<0.5	<0.2
1152319	Drill Core	0.099	5	13	0.64	40	0.111	<20	1.29	0.068	0.12	0.1	0.02	1.6	<0.1	0.24	6	<0.5	<0.2
REP 1152319	QC																		
1152337	Drill Core	0.067	8	23	0.93	36	0.002	<20	1.25	0.043	0.14	<0.1	0.07	2.8	<0.1	0.14	7	0.6	<0.2
REP 1152337	QC	0.066	7	23	0.92	34	0.002	<20	1.25	0.041	0.14	<0.1	0.08	2.8	<0.1	0.14	6	<0.5	<0.2
1152381	Drill Core	0.060	7	6	0.39	90	0.003	<20	0.82	0.024	0.40	0.6	0.04	1.1	<0.1	1.01	3	<0.5	<0.2
REP 1152381	QC	0.063	7	6	0.40	92	0.003	<20	0.85	0.026	0.39	0.5	0.02	1.1	<0.1	1.06	3	<0.5	<0.2
Core Reject Duplicates																			
1152270	Drill Core	0.089	5	13	0.90	45	0.010	<20	1.21	0.041	0.17	1.0	0.02	2.6	<0.1	0.90	6	3.4	<0.2
DUP 1152270	QC	0.087	6	13	0.90	43	0.011	<20	1.25	0.044	0.17	0.5	<0.01	2.7	<0.1	0.93	6	3.1	<0.2
1152340	Drill Core	0.092	7	15	0.94	45	0.065	<20	1.33	0.039	0.16	0.2	0.06	3.1	<0.1	0.48	7	1.5	<0.2
DUP 1152340	QC	0.088	7	15	0.91	45	0.066	<20	1.32	0.039	0.16	0.2	0.05	3.0	<0.1	0.47	7	1.9	<0.2
1152375	Drill Core	0.029	6	3	0.23	27	0.001	<20	0.53	0.046	0.23	0.1	0.02	0.8	<0.1	0.31	2	0.7	<0.2
DUP 1152375	QC	0.027	5	3	0.21	24	<0.001	<20	0.50	0.043	0.23	<0.1	0.02	0.7	<0.1	0.32	2	0.7	<0.2
Reference Materials																			
STD DS8	Standard	0.084	16	114	0.62	301	0.121	<20	0.94	0.089	0.42	2.6	0.18	2.1	5.7	0.16	5	4.0	5.2
STD DS8	Standard	0.086	13	114	0.61	299	0.110	<20	0.92	0.085	0.43	2.4	0.21	2.0	5.5	0.16	4	4.6	4.8
STD DS8	Standard	0.078	15	113	0.62	284	0.116	<20	0.94	0.090	0.42	2.3	0.20	2.1	5.4	0.16	5	5.1	5.5
STD DS8	Standard	0.083	14	113	0.63	297	0.115	<20	0.92	0.090	0.41	1.9	0.18	2.3	5.5	0.16	5	6.0	5.3
STD OREAS45CA	Standard	0.042	16	720	0.15	170	0.147	<20	3.80	0.008	0.09	<0.1	0.05	39.9	<0.1	<0.05	19	<0.5	<0.2
STD OREAS45CA	Standard	0.042	16	644	0.13	177	0.103	<20	3.57	0.007	0.08	<0.1	0.04	32.4	<0.1	<0.05	18	0.7	<0.2
STD OREAS45CA	Standard	0.042	16	752	0.15	170	0.143	<20	3.82	0.004	0.08	<0.1	0.01	39.3	<0.1	<0.05	21	<0.5	<0.2
STD OREAS45CA	Standard	0.041	17	669	0.14	176	0.111	<20	3.97	0.008	0.08	<0.1	0.03	37.6	0.1	<0.05	20	0.8	<0.2



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QUALITY CONTROL REPORT

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		WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
STD OXH82	Standard	1.368																		
STD OXH82	Standard	1.343																		
STD OXH82	Standard	1.377																		
STD OXH82	Standard	1.369																		
STD OXH82	Standard	1.196																		
STD OXH82	Standard	1.383																		
STD OXH82	Standard	1.317																		
STD OXH82	Standard	1.268																		
STD OXK79	Standard	3.766																		
STD OXK79	Standard	3.455																		
STD OXK79	Standard	3.192																		
STD OXK79	Standard	3.376																		
STD OXK79	Standard	3.826																		
STD OXK79	Standard	3.607																		
STD DS8 Expected		13.44 110 123 312 1.69 38.1 7.5 615 2.46 26 107 6.89 67.7 2.38 4.8 6.67 41.1 0.7																		
STD OREAS45CA Expected		1 494 20 60 0.275 240 92 943 15.69 3.8 43 7 15 0.1 0.13 0.19 215 0.4265																		
STD OXH82 Expected		1.278																		
STD OXK79 Expected		3.532																		
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		1DX P % 0.001	1DX La ppm 1	1DX Cr ppm 1	1DX Mg % 0.01	1DX Ba ppm 1	1DX Ti % 0.001	1DX B ppm 20	1DX Al % 0.01	1DX Na % 0.001	1DX K % 0.01	1DX W ppm 0.1	1DX Hg ppm 0.01	1DX Sc ppm 0.1	1DX Tl ppm 0.1	1DX S % 0.05	1DX Ga ppm 1	1DX Se ppm 0.5	1DX Te ppm 0.2
STD OXH82	Standard																		
STD OXH82	Standard																		
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STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
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STD OXK79	Standard																		
STD OXK79	Standard																		
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
STD OREAS45CA Expected		0.0385	15.9	709	0.1358	164	0.128		3.592	0.0075	0.0717		0.03	39.7	0.07	0.021	18.4	0.5	
STD OXH82 Expected																			
STD OXK79 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2



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Project:

Elizabeth U/G

Report Date:

July 13, 2011

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Part 1

QUALITY CONTROL REPORT

VAN11002807.1

		WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2
BLK	Blank		<0.005																	
BLK	Blank		<0.005																	
BLK	Blank		<0.005																	
BLK	Blank		<0.005																	
BLK	Blank		<0.005																	
BLK	Blank		<0.005																	
Prep Wash																				
G1	Prep Blank	<0.01	<0.005	<0.1	2.0	2.6	46	<0.1	3.5	4.0	550	1.75	<0.5	1.3	4.5	55	<0.1	<0.1	<0.1	33
G1	Prep Blank	<0.01	<0.005	<0.1	2.1	2.9	47	<0.1	3.4	4.1	554	1.81	<0.5	0.5	4.7	57	<0.1	<0.1	<0.1	34



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QUALITY CONTROL REPORT

VAN11002807.1

		1DX P %	1DX La ppm	1DX Cr ppm	1DX Mg %	1DX Ba ppm	1DX Ti %	1DX B ppm	1DX Al %	1DX Na %	1DX K %	1DX W ppm	1DX Hg ppm	1DX Sc ppm	1DX Ti ppm	1DX S %	1DX Ga ppm	1DX Se ppm	1DX Te ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
G1	Prep Blank	0.083	8	6	0.57	214	0.119	<20	0.96	0.067	0.50	<0.1	<0.01	1.6	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.084	8	7	0.57	208	0.120	<20	0.99	0.074	0.49	<0.1	<0.01	1.7	0.3	<0.05	5	<0.5	<0.2



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Submitted By: Wayne Murton

Receiving Lab: Canada-Vancouver

Received: July 13, 2011

Report Date: July 27, 2011

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CERTIFICATE OF ANALYSIS

VAN11003138.1

CLIENT JOB INFORMATION

Project: Elizabeth U/G
Shipment ID: NA-11352 ver1.1
P.O. Number
Number of Samples: 118

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

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

Invoice To: Sona Resources Corporation
802 - 1166 Alberni Street
Vancouver BC V6E 3Z3
Canada

CC: Nick Ferris
Michael Miller
John Thompson

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	107	Crush split and pulverize 250g drill core to 200 mesh			VAN
G601	115	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX1	27	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS



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



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Elizabeth U/G

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July 27, 2011

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Part 1

CERTIFICATE OF ANALYSIS

VAN11003138.1

	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152598	Drill Core	2.07	0.025	56.1	204.4	6.6	37	0.3	36.4	14.3	390	2.92	63.3	18.8	0.8	228	<0.1	1.3	0.3	32
1152599	Drill Core	2.15	0.046	9.3	164.5	8.5	51	0.2	12.8	11.3	335	2.57	74.4	43.8	1.1	168	0.1	1.1	0.3	28
1152600	Drill Core	1.24	0.074	1.5	140.7	37.4	57	0.7	13.0	11.2	329	2.17	342.7	80.5	1.3	140	0.1	0.8	1.1	12
1152601	Drill Core	0.96	0.186	2.3	132.3	83.0	84	1.7	9.6	6.6	155	1.54	1345	196.4	0.8	127	0.5	1.0	2.1	6
1152602	Drill Core	1.08	7.653	38.7	33.3	143.3	57	4.0	244.2	15.3	273	1.30	208.7	8678	<0.1	236	0.4	13.8	2.4	6
1152603	Drill Core	1.25	0.040	27.9	19.4	1.9	25	0.1	989.5	54.5	619	2.79	313.1	22.9	<0.1	297	<0.1	28.3	0.2	10
1152604	Drill Core	1.54	0.087	39.1	125.4	8.4	56	0.4	133.0	17.4	334	2.60	147.5	1173	1.0	101	<0.1	5.6	1.1	71
1152605	Drill Core	2.36	0.006	100.0	146.1	4.9	53	<0.1	40.9	15.6	197	2.41	53.1	2.0	0.9	62	<0.1	0.8	0.3	78
1152606	Drill Core	3.63	0.014	23.3	194.1	3.4	52	0.2	18.5	14.0	127	2.46	757.8	6.3	1.1	54	0.1	1.8	0.2	52
1152607	Drill Core	1.26	0.016	166.5	199.6	2.7	52	0.1	141.2	29.5	336	2.87	982.7	12.6	0.8	114	<0.1	2.4	0.2	66
1152608	Drill Core	1.26	<0.005	1951	33.9	3.5	17	<0.1	40.8	7.0	130	1.11	47.3	2.2	0.4	23	<0.1	1.3	0.5	28
1152609	Drill Core	1.32	<0.005	1500	55.0	1.3	29	<0.1	656.1	33.4	269	1.85	72.6	2.2	<0.1	31	<0.1	0.5	0.2	17
1152610	Drill Core	1.70	<0.005	11.9	195.3	0.3	53	<0.1	1794	95.9	630	4.42	3.3	0.9	<0.1	23	<0.1	0.1	<0.1	25
1152615	Drill Core	1.61	0.008	145.3	107.5	5.7	53	0.1	9.2	9.3	350	2.77	87.9	3.3	0.8	62	<0.1	1.0	0.3	64
1152616	Drill Core	1.69	0.073	5.8	221.1	5.1	55	0.3	11.5	9.0	328	2.57	368.9	62.4	1.0	34	<0.1	1.6	0.2	52
1152617	Drill Core	0.86	0.026	1.3	24.3	4.6	83	<0.1	8.4	10.3	452	2.74	49.1	14.3	0.9	126	0.2	0.4	<0.1	42
1152618	Drill Core	0.90	0.117	3.3	14.1	35.5	34	0.3	1.1	0.4	93	0.46	112.8	78.2	<0.1	20	0.4	1.0	0.3	<2
1152619	Drill Core	1.12	0.075	139.8	118.5	8.4	60	0.4	6.6	10.5	262	2.58	513.0	57.2	3.1	29	<0.1	1.2	0.6	13
1152620	Rock Pulp	0.06	0.467	16.4	77.2	12.4	81	0.5	31.8	172.8	679	3.36	6573	322.0	1.5	97	0.2	9.2	17.5	32
1152621	Drill Core	1.58	0.023	6.2	99.7	4.9	55	0.1	9.5	11.4	442	3.00	605.8	12.1	1.9	58	<0.1	1.2	0.6	33
1152622	Drill Core	1.17	0.039	3.8	37.3	5.5	62	0.1	7.4	9.2	375	2.59	220.8	31.1	1.9	37	0.2	0.7	0.1	27
1152623	Drill Core	0.81	0.246	7.7	31.3	141.2	80	1.9	7.4	7.2	206	2.30	682.9	207.5	1.2	18	0.7	2.0	4.3	17
1152624	Drill Core	0.72	0.097	5.9	46.3	24.3	88	0.8	9.4	9.1	387	2.54	526.3	85.7	1.7	48	0.2	1.3	5.3	20
1152625	Drill Core	0.71	1.873	6.1	42.1	36.9	62	0.5	3.9	3.9	101	1.45	714.0	628.8	0.4	11	0.2	2.7	0.7	7
1152627	Drill Core	0.83	0.964	5.9	219.8	5.0	113	0.9	10.2	13.6	448	3.37	2526	1056	0.5	32	0.3	5.4	0.3	53
1152628	Drill Core	1.76	0.022	3.5	137.8	4.7	52	0.2	9.0	9.2	431	3.10	223.1	16.3	0.4	64	<0.1	1.1	0.3	80
1152629	Drill Core	0.78	0.012	7.3	42.6	3.1	50	<0.1	8.1	9.1	328	2.82	71.9	5.5	0.5	81	<0.1	0.9	<0.1	70
1152386	Drill Core	1.65	0.008	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152387	Drill Core	1.08	0.103	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152388	Drill Core	1.51	0.011	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1152598	Drill Core	0.074	4	20	1.62	35	0.001	<20	0.76	0.032	0.21	0.1	0.02	4.7	<0.1	1.19	3	0.8	<0.2
1152599	Drill Core	0.064	4	11	1.16	38	0.002	<20	0.62	0.030	0.20	0.1	0.03	3.7	<0.1	0.84	2	<0.5	<0.2
1152600	Drill Core	0.066	4	5	0.92	26	<0.001	<20	0.48	0.012	0.33	0.1	0.05	2.2	<0.1	0.72	1	0.6	0.5
1152601	Drill Core	0.030	2	3	0.69	14	<0.001	<20	0.30	0.004	0.21	0.2	0.06	0.8	<0.1	0.63	<1	0.9	2.3
1152602	Drill Core	<0.001	<1	63	4.09	6	<0.001	<20	0.13	0.004	0.03	0.3	0.09	1.5	<0.1	0.16	<1	0.7	<0.2
1152603	Drill Core	<0.001	<1	170	11.26	6	<0.001	<20	0.09	0.003	0.03	0.3	0.01	4.3	<0.1	0.16	<1	<0.5	<0.2
1152604	Drill Core	0.069	4	53	2.81	25	0.027	<20	1.20	0.046	0.11	0.2	0.01	3.0	<0.1	0.92	6	1.5	<0.2
1152605	Drill Core	0.063	4	42	1.30	83	0.101	<20	1.36	0.054	0.24	0.6	0.01	2.3	<0.1	0.65	8	0.5	<0.2
1152606	Drill Core	0.081	4	28	0.74	24	0.082	<20	0.99	0.068	0.09	6.4	0.01	1.3	<0.1	1.06	6	1.0	<0.2
1152607	Drill Core	0.054	3	130	1.45	19	0.039	<20	1.06	0.044	0.10	1.0	<0.01	2.3	<0.1	0.83	6	0.5	<0.2
1152608	Drill Core	0.025	2	60	0.51	26	0.053	<20	0.44	0.037	0.09	0.3	0.01	1.1	<0.1	0.27	2	1.0	<0.2
1152609	Drill Core	0.004	<1	323	4.67	8	0.007	67	0.29	0.006	0.03	0.1	<0.01	2.6	<0.1	0.26	1	<0.5	<0.2
1152610	Drill Core	<0.001	<1	691	19.05	9	0.004	690	0.47	0.003	0.35	0.7	<0.01	7.1	<0.1	0.50	1	<0.5	<0.2
1152615	Drill Core	0.074	4	19	0.85	72	0.097	<20	1.39	0.047	0.13	0.2	0.03	2.1	<0.1	0.24	6	0.7	<0.2
1152616	Drill Core	0.066	5	17	0.91	58	0.006	<20	1.18	0.034	0.17	<0.1	0.03	2.1	<0.1	0.06	6	<0.5	<0.2
1152617	Drill Core	0.081	7	9	1.06	53	0.002	<20	1.49	0.031	0.24	<0.1	0.03	2.6	<0.1	<0.05	6	<0.5	<0.2
1152618	Drill Core	<0.001	<1	3	0.02	6	<0.001	<20	0.05	0.003	0.03	<0.1	0.05	<0.1	<0.1	<0.05	<1	<0.5	0.4
1152619	Drill Core	0.064	10	5	0.38	82	0.001	<20	0.86	0.013	0.30	0.3	0.03	1.1	<0.1	<0.05	2	0.7	<0.2
1152620	Rock Pulp	0.112	9	12	0.24	18	0.040	43	1.02	0.073	0.04	0.6	0.02	1.4	<0.1	1.27	3	11.5	3.9
1152621	Drill Core	0.084	7	13	0.84	71	0.001	<20	1.45	0.018	0.30	0.2	0.03	2.2	<0.1	0.07	4	<0.5	<0.2
1152622	Drill Core	0.076	8	10	0.73	58	0.001	<20	1.30	0.021	0.31	0.2	0.03	1.9	<0.1	<0.05	4	<0.5	<0.2
1152623	Drill Core	0.076	5	7	0.51	82	0.001	<20	0.94	0.006	0.29	0.3	0.15	1.2	<0.1	<0.05	2	0.7	0.5
1152624	Drill Core	0.083	6	7	0.73	82	0.001	<20	1.24	0.010	0.31	0.3	0.03	1.9	<0.1	<0.05	3	<0.5	<0.2
1152625	Drill Core	0.031	3	6	0.14	50	<0.001	<20	0.32	0.003	0.17	0.5	0.04	0.5	<0.1	<0.05	<1	<0.5	<0.2
1152627	Drill Core	0.120	8	14	0.97	241	0.005	<20	1.38	0.016	0.27	0.2	0.04	3.0	<0.1	0.08	5	<0.5	<0.2
1152628	Drill Core	0.105	5	20	1.10	214	0.109	<20	1.57	0.046	0.18	0.2	<0.01	2.8	<0.1	0.14	8	0.8	<0.2
1152629	Drill Core	0.112	5	18	0.87	106	0.094	<20	1.53	0.051	0.17	0.2	0.01	1.9	<0.1	<0.05	8	<0.5	<0.2
1152386	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152387	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152388	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



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July 27, 2011

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CERTIFICATE OF ANALYSIS

VAN11003138.1

	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152389	Drill Core	1.76	0.012	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152390	Drill Core	0.90	0.788	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152391	Rock	0.44	0.007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152392	Drill Core	0.68	0.351	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152393	Drill Core	0.79	0.669	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152394	Drill Core	1.66	0.023	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152396	Rock Pulp	0.06	1.336	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152405	Drill Core	1.74	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152406	Drill Core	1.87	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152407	Drill Core	1.66	0.011	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152408	Drill Core	1.84	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152409	Drill Core	1.14	0.055	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152410	Drill Core	2.03	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152422	Rock Pulp	0.06	1.350	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152445	Rock Pulp	0.06	0.460	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152479	Drill Core	1.14	0.013	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152480	Drill Core	1.28	0.178	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152481	Drill Core	1.59	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152503	Drill Core	1.89	0.006	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152504	Drill Core	1.68	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152505	Drill Core	1.24	0.219	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152506	Drill Core	1.53	0.007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152507	Drill Core	1.60	0.019	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152508	Rock Pulp	0.06	1.340	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152524	Drill Core	1.15	0.009	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152525	Drill Core	1.16	0.013	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152526	Drill Core	1.29	0.007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152527	Drill Core	1.58	0.021	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152528	Drill Core	1.69	0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152529	Rock Pulp	0.06	0.448	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



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Report Date:

July 27, 2011

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Part 2

CERTIFICATE OF ANALYSIS

VAN11003138.1

	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152389	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152390	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152391	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152392	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152393	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152394	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152396	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152405	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152406	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152407	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152408	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152409	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152410	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152422	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152445	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152479	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152480	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152481	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152503	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152504	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152505	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152506	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152507	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152508	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152524	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152525	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152526	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152527	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152528	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152529	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



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Report Date:

July 27, 2011

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Part 1

CERTIFICATE OF ANALYSIS

VAN11003138.1

	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152530	Drill Core	0.75	0.406	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152531	Drill Core	0.83	0.321	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152532	Drill Core	1.06	0.167	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152533	Drill Core	0.91	0.025	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152534	Drill Core	1.46	0.015	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152541	Drill Core	1.09	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152542	Drill Core	1.42	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152543	Drill Core	1.09	0.012	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152544	Drill Core	1.58	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152545	Drill Core	2.34	0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152546	Drill Core	1.56	0.023	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152547 DUP 1152546	Drill Core		0.026	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152548	Drill Core	0.81	0.819	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152549	Drill Core	1.04	0.020	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152550	Drill Core	1.49	0.008	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152551	Drill Core	1.63	0.023	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152552	Drill Core	1.46	0.007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152553	Drill Core	1.67	0.008	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152554	Drill Core	1.49	0.006	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152555	Drill Core	1.68	0.007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152556	Drill Core	1.70	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152568	Drill Core	0.90	0.018	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152569	Drill Core	1.03	0.027	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152570	Drill Core	1.02	0.014	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152571	Drill Core	1.79	0.007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152581	Drill Core	0.80	0.019	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152582	Drill Core	0.76	0.055	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152583	Drill Core	0.85	0.013	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152590	Drill Core	0.87	0.015	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152591	Drill Core	1.63	0.007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



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Report Date:

July 27, 2011

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Part 2

CERTIFICATE OF ANALYSIS

VAN11003138.1

	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152530	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152531	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152532	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152533	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152534	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152541	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152542	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152543	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152544	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152545	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152546	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152547 DUP 1152546	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152548	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152549	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152550	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152551	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152552	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152553	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152554	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152555	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152556	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152568	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152569	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152570	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152571	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152581	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152582	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152583	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152590	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152591	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



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Report Date:

July 27, 2011

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Part 1

CERTIFICATE OF ANALYSIS

VAN11003138.1

	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152592	Drill Core	1.15	0.008	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152593	Drill Core	1.01	0.007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152594	Rock	0.73	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152595	Drill Core	1.15	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152596	Drill Core	1.45	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152597	Rock Pulp	0.06	1.342	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152611	Drill Core	0.75	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152612	Drill Core	0.91	0.189	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152613	Drill Core	1.09	>10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152614	Drill Core	0.95	0.007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152626	Drill Core	0.79	0.276	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152630	Drill Core	0.71	0.161	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152631	Drill Core	0.90	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871651	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
871652	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
871854	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
871855	Rock	1.83	0.006	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871856	Rock	1.59	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871857	Rock	1.27	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871858	Rock	1.37	0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871859	Rock	1.50	0.650	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871860	Rock	0.96	0.054	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871861	Rock	1.55	0.099	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871862	Rock	1.44	0.417	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871863	Rock	1.72	0.637	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871864	Rock	1.41	0.132	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871865	Rock	1.43	0.497	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871866	Rock	1.14	0.134	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



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Elizabeth U/G

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July 27, 2011

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Part 2

CERTIFICATE OF ANALYSIS

VAN11003138.1

	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152592	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152593	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152594	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152595	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152596	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152597	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152611	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152612	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152613	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152614	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152626	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152630	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152631	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871651	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
871652	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
871854	Drill Core	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
871855	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871856	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871857	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871858	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871859	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871860	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871861	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871862	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871863	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871864	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871865	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871866	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



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Part 1

QUALITY CONTROL REPORT

VAN11003138.1

	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1152387	Drill Core	1.08	0.103	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	
REP 1152387	QC	0.108																			
1152556	Drill Core	1.70	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	
REP 1152556	QC	<0.005																			
871857	Rock	1.27	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	
REP 871857	QC	<0.005																			
Core Reject Duplicates																					
1152623	Drill Core	0.81	0.246	7.7	31.3	141.2	80	1.9	7.4	7.2	206	2.30	682.9	207.5	1.2	18	0.7	2.0	4.3	17	0.72
DUP 1152623	QC	0.252 6.9 31.3 117.8 81 1.5 6.4 7.1 196 2.22 681.2 214.4 1.2 18 0.5 1.9 3.6 16 0.70																			
1152526	Drill Core	1.29	0.007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	
DUP 1152526	QC	0.006 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A.																			
1152593	Drill Core	1.01	0.007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	
DUP 1152593	QC	0.006 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A.																			
Reference Materials																					
STD DS8	Standard	13.9 112.9 122.2 332 2.0 41.3 7.9 643 2.61 29.5 100.3 6.5 70 2.5 5.0 6.1 43 0.75																			
STD DS8	Standard	13.3 108.7 122.0 301 1.6 37.9 7.6 558 2.38 23.3 93.1 6.1 55 2.1 4.1 6.4 39 0.68																			
STD DS8	Standard	14.1 111.9 118.4 286 1.5 38.5 7.4 577 2.39 23.5 77.3 5.8 60 2.1 4.2 5.7 39 0.68																			
STD OREAS45CA	Standard	1.1 510.6 22.2 64 0.3 261.1 93.5 993 17.81 4.7 51.6 7.7 16 0.1 0.1 0.2 222 0.45																			
STD OREAS45CA	Standard	1.0 448.5 18.9 51 0.2 217.4 86.4 828 14.34 3.5 40.4 6.0 12 <0.1 0.2 0.1 195 0.40																			
STD OREAS45CA	Standard	0.9 481.6 19.6 56 0.3 243.7 89.9 895 15.65 3.4 34.4 6.6 10 <0.1 <0.1 0.2 205 0.40																			
STD OXH82	Standard	1.365																			
STD OXH82	Standard	1.281																			
STD OXH82	Standard	1.381																			
STD OXH82	Standard	1.351																			
STD OXH82	Standard	1.327																			
STD OXK79	Standard	3.629																			
STD OXK79	Standard	3.496																			
STD OXK79	Standard	3.515																			



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Part 2

QUALITY CONTROL REPORT

VAN11003138.1

		Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
Pulp Duplicates																			
1152387	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 1152387	QC																		
1152556	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 1152556	QC																		
871857	Rock		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 871857	QC																		
Core Reject Duplicates																			
1152623	Drill Core		0.076	5	7	0.51	82	0.001	<20	0.94	0.006	0.29	0.3	0.15	1.2	<0.1	<0.05	2	0.7
DUP 1152623	QC		0.075	5	6	0.50	84	0.001	<20	0.90	0.006	0.28	0.2	0.15	1.1	<0.1	<0.05	2	0.8
1152526	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
DUP 1152526	QC		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152593	Drill Core		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
DUP 1152593	QC		N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
Reference Materials																			
STD DS8	Standard		0.086	15	119	0.64	313	0.112	<20	0.96	0.094	0.41	2.4	0.22	1.9	5.4	0.18	5	6.1
STD DS8	Standard		0.077	12	115	0.59	268	0.112	<20	0.86	0.082	0.37	2.9	0.18	1.8	5.1	0.17	4	5.0
STD DS8	Standard		0.075	11	116	0.58	260	0.114	<20	0.85	0.081	0.37	2.4	0.15	1.7	4.6	0.17	4	5.1
STD OREAS45CA	Standard		0.043	16	760	0.14	177	0.144	<20	3.69	0.010	0.08	<0.1	0.03	39.0	<0.1	<0.05	20	0.7
STD OREAS45CA	Standard		0.035	13	658	0.13	132	0.115	<20	3.04	0.009	0.06	<0.1	0.02	31.6	<0.1	<0.05	16	<0.5
STD OREAS45CA	Standard		0.033	14	693	0.13	149	0.143	<20	3.42	0.004	0.06	<0.1	0.02	33.9	<0.1	<0.05	18	<0.5
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		



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Project: Elizabeth U/G

Report Date: July 27, 2011

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QUALITY CONTROL REPORT

VAN11003138.1

		WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	
STD OXK79	Standard	3.590																			
STD OXH82 Expected		1.278																			
STD OXK79 Expected		3.532																			
STD DS8 Expected		13.44 110 123 312 1.69 38.1 7.5 615 2.46 26 107 6.89 67.7 2.38 4.8 6.67 41.1 0.7																			
STD OREAS45CA Expected		1 494 20 60 0.275 240 92 943 15.69 3.8 43 7 15 0.1 0.13 0.19 215 0.4265																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.1 <0.1 <0.1 <1 <0.1 <0.1 <0.1 <1 <0.01 <0.5 <0.5 <0.1 <1 <0.1 <0.1 <0.1 <0.1 <2 <0.01																			
BLK	Blank	<0.1 <0.1 <0.1 <1 <0.1 <0.1 <0.1 <1 <0.01 <0.5 <0.5 <0.1 <1 <0.1 <0.1 <0.1 <0.1 <2 <0.01																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.1 <0.1 <0.1 <1 <0.1 <0.1 <0.1 <1 <0.01 <0.5 <0.5 <0.1 <1 <0.1 <0.1 <0.1 <0.1 <2 <0.01																			
Prep Wash																					
G1	Prep Blank	<0.01	<0.005	0.1	2.3	3.0	46	<0.1	3.0	4.5	567	1.93	<0.5	1.4	5.2	52	<0.1	<0.1	<0.1	38	0.49
G1	Prep Blank	<0.01	<0.005	0.2	2.5	3.5	46	<0.1	3.2	4.3	550	1.98	<0.5	<0.5	5.8	53	<0.1	0.1	<0.1	38	0.49



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Vancouver BC V6E 3Z3 Canada

Project: Elizabeth U/G

Report Date: July 27, 2011

Page: 2 of 2 Part 2

QUALITY CONTROL REPORT

VAN11003138.1

		1DX P %	1DX La ppm	1DX Cr ppm	1DX Mg %	1DX Ba ppm	1DX Ti %	1DX B ppm	1DX Al %	1DX Na %	1DX K %	1DX W ppm	1DX Hg ppm	1DX Sc ppm	1DX Tl ppm	1DX S %	1DX Ga ppm	1DX Se ppm	1DX Te ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
STD OREAS45CA Expected		0.0385	15.9	709	0.1358	164	0.128		3.592	0.0075	0.0717		0.03	39.7	0.07	0.021	18.4	0.5	
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
G1	Prep Blank	0.073	10	7	0.52	180	0.140	<20	0.92	0.094	0.50	<0.1	<0.01	2.0	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.074	11	7	0.52	171	0.137	<20	0.92	0.096	0.49	<0.1	<0.01	2.0	0.3	<0.05	5	<0.5	<0.2



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Acme Analytical Laboratories (Vancouver) Ltd.

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Client: Sona Resources Corporation

802 - 1166 Alberni Street
Vancouver BC V6E 3Z3 Canada

Submitted By: Wayne Murton

Receiving Lab: Canada-Vancouver

Received: July 13, 2011

Report Date: August 25, 2011

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CERTIFICATE OF ANALYSIS

VAN11003137.1

CLIENT JOB INFORMATION

Project: Elizabeth U/G
Shipment ID: NA-11352 ver1.1
P.O. Number
Number of Samples: 143

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

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

Invoice To: Sona Resources Corporation
802 - 1166 Alberni Street
Vancouver BC V6E 3Z3
Canada

CC: Nick Ferris
Michael Miller
John Thompson

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	133	Crush split and pulverize 250g drill core to 200 mesh			VAN
G601	143	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX1	143	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS



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



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802 - 1166 Alberni Street
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Project:

Elizabeth U/G

Report Date:

August 25, 2011

Page:

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Part 1

CERTIFICATE OF ANALYSIS

VAN11003137.1

	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152395	Drill Core	1.60	0.006	11.0	39.1	4.2	48	1.1	8.9	8.9	333	2.80	93.5	4.2	2.4	88	<0.1	0.7	0.2	71
1152397	Drill Core	1.77	0.009	13.9	52.5	9.3	59	<0.1	10.8	11.5	442	3.08	119.1	6.6	1.1	103	<0.1	0.5	3.7	79
1152398	Drill Core	1.38	0.045	44.2	69.0	7.5	28	<0.1	5.1	5.5	203	1.74	155.2	40.8	1.8	73	<0.1	0.6	1.1	22
1152399	Drill Core	1.74	0.049	2.7	29.8	26.6	19	<0.1	3.8	4.4	179	1.05	243.8	46.2	1.7	51	<0.1	0.9	0.1	12
1152400	Drill Core	1.67	<0.005	1.3	15.5	1.6	16	0.5	3.3	3.0	129	1.02	65.8	4.5	1.5	37	<0.1	0.6	<0.1	20
1152401	Drill Core	1.44	0.014	5.2	30.8	7.9	17	<0.1	3.0	3.2	147	0.97	124.1	14.1	3.3	34	<0.1	0.6	4.3	13
1152402 DUP1152401	Drill Core		0.016	4.7	32.0	7.6	21	0.6	2.9	3.3	149	1.00	120.7	15.2	3.1	34	<0.1	0.6	4.2	13
1152403	Drill Core	1.46	0.010	13.5	50.4	5.9	27	<0.1	5.8	5.6	199	1.49	86.2	8.3	1.2	53	<0.1	0.5	1.0	23
1152404	Drill Core	1.91	<0.005	30.2	142.9	4.7	35	<0.1	6.5	9.0	235	2.42	338.9	3.5	1.7	56	<0.1	1.7	0.6	74
1152411	Drill Core	1.84	0.022	21.5	68.8	4.1	51	<0.1	8.5	8.6	378	2.52	75.4	16.3	1.7	272	<0.1	0.3	0.3	66
1152412	Rock	0.88	<0.005	0.3	2.5	19.3	83	<0.1	1.8	2.1	195	1.32	1.9	<0.5	0.5	40	<0.1	<0.1	<0.1	21
1152413	Drill Core	1.25	0.064	17.2	43.5	6.2	25	<0.1	3.9	3.0	166	1.18	308.6	64.2	0.7	107	<0.1	0.6	0.7	12
1152414	Drill Core	0.86	0.043	2.4	34.5	4.0	47	2.8	5.4	5.3	209	1.81	428.8	41.4	2.1	126	<0.1	0.5	0.1	32
1152415	Drill Core	2.54	0.007	12.2	18.9	5.0	31	1.4	4.2	4.5	220	1.58	171.6	7.8	3.2	94	<0.1	0.3	<0.1	30
1152416	Drill Core	2.79	0.009	38.0	86.4	4.9	52	<0.1	8.7	8.9	357	2.35	161.9	8.7	1.9	187	<0.1	0.5	0.2	66
1152417	Drill Core	2.77	0.034	40.4	57.2	5.7	42	0.2	7.4	7.8	375	2.02	347.7	32.2	1.9	260	<0.1	0.7	0.2	39
1152418	Drill Core	1.94	0.056	140.3	74.8	5.9	63	4.0	10.4	11.5	454	2.85	488.8	55.5	1.3	262	<0.1	0.7	0.4	50
1152419	Drill Core	1.19	0.025	6.2	39.3	5.5	47	<0.1	6.5	6.3	265	1.81	109.1	10.6	3.8	138	<0.1	0.4	<0.1	39
1152420	Drill Core	0.86	0.118	13.7	33.2	161.4	244	0.3	1.7	1.4	138	0.71	479.5	123.3	0.4	74	2.8	2.7	3.9	2
1152421	Drill Core	1.47	0.011	9.7	29.8	3.4	75	2.7	10.7	10.8	434	2.94	65.7	12.4	1.5	202	<0.1	0.3	<0.1	63
1152423	Drill Core	0.93	1.371	7.7	43.7	14.4	104	2.3	13.9	6.8	166	1.63	1752	1212	1.0	43	0.3	2.5	0.2	7
1152424	Drill Core	0.77	0.424	8.1	54.5	193.0	140	0.2	49.0	4.1	178	1.14	2775	445.3	0.4	62	1.0	5.6	3.3	3
1152425	Drill Core	0.88	0.075	5.1	14.6	155.3	16	0.2	4.1	1.8	134	0.70	378.5	66.3	0.2	54	<0.1	1.4	2.4	3
1152426	Drill Core	1.07	<0.005	52.3	48.3	3.9	59	1.5	10.2	11.2	377	2.87	144.4	17.1	1.6	100	<0.1	0.4	<0.1	67
1152427	Drill Core	1.14	0.016	5.8	40.9	3.5	66	0.8	9.9	11.4	304	2.63	62.4	22.3	1.7	126	<0.1	0.4	0.1	45
1152428	Drill Core	1.47	3.732	14.4	25.5	118.0	49	0.1	5.6	3.6	88	1.11	837.4	3325	0.7	26	0.2	1.3	0.7	5
1152429	Drill Core	2.31	0.028	7.0	69.8	8.0	57	1.0	8.4	10.7	311	2.60	275.5	26.7	1.6	140	<0.1	0.9	0.2	38
1152430	Drill Core	3.06	0.022	4.9	38.0	3.7	55	<0.1	8.7	10.2	286	2.57	132.7	33.7	1.5	126	<0.1	0.9	<0.1	48
1152431	Drill Core	2.19	0.012	1.5	21.1	3.5	68	<0.1	9.6	10.7	261	2.82	114.4	14.1	1.8	82	<0.1	0.4	<0.1	62
1152432	Drill Core	1.35	0.045	11.5	43.7	3.5	77	<0.1	11.2	11.6	242	3.08	164.9	27.0	1.3	101	<0.1	0.7	0.3	65



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Project: Elizabeth U/G
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CERTIFICATE OF ANALYSIS

VAN11003137.1

	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152395	Drill Core	0.097	7	17	0.93	54	0.101	<20	1.57	0.051	0.12	0.3	<0.01	2.3	<0.1	0.07	8	0.8
1152397	Drill Core	0.123	8	18	1.02	77	0.079	<20	1.46	0.046	0.16	0.2	0.01	3.3	<0.1	0.06	8	0.9
1152398	Drill Core	0.070	5	6	0.40	40	0.001	<20	0.62	0.031	0.17	0.2	0.01	1.4	<0.1	0.19	3	1.0
1152399	Drill Core	0.041	6	3	0.24	29	0.001	<20	0.46	0.017	0.18	0.1	<0.01	0.7	<0.1	0.08	2	0.6
1152400	Drill Core	0.041	5	<1	0.27	54	0.030	<20	0.46	0.029	0.08	3.8	<0.01	0.8	<0.1	<0.05	3	<0.5
1152401	Drill Core	0.042	10	3	0.22	42	0.004	<20	0.48	0.037	0.15	0.1	<0.01	0.7	<0.1	<0.05	2	<0.5
1152402 DUP1152401	Drill Core	0.044	9	3	0.23	39	0.004	<20	0.45	0.033	0.14	0.2	<0.01	0.7	<0.1	<0.05	2	0.8
1152403	Drill Core	0.048	7	6	0.34	89	0.005	<20	0.64	0.032	0.17	0.1	<0.01	1.2	<0.1	0.06	3	0.9
1152404	Drill Core	0.072	7	14	0.66	119	0.095	<20	1.13	0.069	0.08	0.7	0.01	1.7	<0.1	0.60	7	2.7
1152411	Drill Core	0.073	8	17	0.94	54	0.021	<20	1.31	0.062	0.17	<0.1	0.02	2.4	<0.1	0.32	8	0.9
1152412	Rock	0.041	2	2	0.33	196	0.112	<20	0.86	0.125	0.54	<0.1	<0.01	0.7	0.2	<0.05	5	<0.5
1152413	Drill Core	0.028	4	4	0.30	27	<0.001	<20	0.44	0.033	0.11	0.3	0.06	0.7	<0.1	0.10	2	0.6
1152414	Drill Core	0.042	9	10	0.60	39	0.002	<20	0.88	0.060	0.15	<0.1	0.05	1.3	<0.1	0.25	5	0.9
1152415	Drill Core	0.030	12	8	0.44	83	0.015	<20	0.79	0.071	0.14	<0.1	0.06	1.0	<0.1	0.12	5	<0.5
1152416	Drill Core	0.059	7	18	0.85	64	0.042	<20	1.20	0.068	0.16	0.1	0.03	2.3	<0.1	0.42	7	1.7
1152417	Drill Core	0.052	5	12	0.69	27	0.003	<20	0.94	0.047	0.16	0.1	0.05	1.7	<0.1	0.36	5	0.8
1152418	Drill Core	0.071	5	16	0.97	27	0.003	<20	1.23	0.044	0.24	0.1	0.04	2.7	<0.1	0.82	6	1.6
1152419	Drill Core	0.041	8	10	0.61	27	0.003	<20	0.94	0.051	0.17	<0.1	0.06	1.3	<0.1	0.21	4	0.6
1152420	Drill Core	0.007	2	2	0.08	9	<0.001	<20	0.15	0.010	0.09	<0.1	0.46	0.1	<0.1	0.19	<1	1.0
1152421	Drill Core	0.072	6	19	1.11	40	0.002	<20	1.29	0.053	0.22	<0.1	0.03	2.7	<0.1	0.19	7	<0.5
1152423	Drill Core	0.039	4	3	0.20	23	<0.001	<20	0.50	0.005	0.27	0.2	0.03	0.8	<0.1	0.31	2	0.7
1152424	Drill Core	0.012	2	14	0.20	12	<0.001	<20	0.25	0.002	0.15	0.2	0.08	0.3	<0.1	0.29	<1	1.3
1152425	Drill Core	0.010	1	3	0.08	8	<0.001	<20	0.18	0.009	0.10	0.1	0.01	0.3	<0.1	0.06	<1	1.1
1152426	Drill Core	0.074	7	19	1.03	42	0.004	<20	1.41	0.049	0.22	<0.1	0.02	2.4	<0.1	0.17	8	0.8
1152427	Drill Core	0.065	7	11	0.79	92	0.002	<20	1.07	0.041	0.24	<0.1	0.03	3.1	<0.1	0.25	5	0.9
1152428	Drill Core	0.017	2	2	0.16	16	<0.001	<20	0.37	0.005	0.19	0.1	0.05	0.2	<0.1	0.28	1	0.7
1152429	Drill Core	0.068	6	11	0.75	37	0.002	<20	1.24	0.036	0.27	<0.1	0.02	1.9	<0.1	0.41	5	0.9
1152430	Drill Core	0.067	6	15	0.86	74	0.004	<20	1.32	0.040	0.24	<0.1	0.01	1.8	<0.1	0.22	6	0.6
1152431	Drill Core	0.071	7	18	0.93	372	0.025	<20	1.36	0.059	0.20	<0.1	0.03	2.3	<0.1	0.19	8	<0.5
1152432	Drill Core	0.069	6	16	0.89	39	0.039	<20	1.37	0.063	0.18	0.1	0.04	2.1	<0.1	0.47	9	1.3



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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152433 DUP 1152432	Drill Core		0.107	8.0	43.4	3.6	74	<0.1	11.1	11.3	239	3.01	163.2	67.4	1.3	96	<0.1	0.8	0.3	64
1152434	Drill Core	1.73	0.027	13.4	24.9	3.6	44	<0.1	7.3	8.6	262	2.17	219.4	25.7	2.0	145	<0.1	0.7	<0.1	38
1152435	Drill Core	2.17	0.147	2.5	12.4	3.7	47	<0.1	8.9	10.1	250	2.49	1079	123.1	1.8	75	<0.1	1.9	<0.1	57
1152436	Drill Core	1.84	<0.005	0.1	2.2	2.5	85	<0.1	1.5	1.9	192	1.25	1.3	1.4	0.6	42	<0.1	<0.1	<0.1	17
1152437	Rock	0.65	<0.005	2.6	37.7	3.0	54	<0.1	11.0	11.0	291	2.55	163.4	4.7	1.4	92	<0.1	0.9	<0.1	72
1152438	Drill Core	1.60	0.027	22.2	113.3	8.6	49	0.4	12.5	8.3	390	2.46	513.7	22.4	1.9	86	<0.1	0.9	1.5	56
1152439	Drill Core	2.15	0.132	25.5	133.7	8.3	48	0.3	12.2	7.3	526	2.44	1464	149.5	1.5	123	<0.1	1.2	0.9	41
1152440	Drill Core	1.67	0.010	177.2	170.1	8.0	45	0.3	11.0	9.7	411	2.47	80.8	12.6	1.5	69	<0.1	0.9	1.0	54
1152441	Drill Core	1.36	0.009	56.6	196.3	7.4	45	0.3	9.7	10.2	443	2.67	81.9	8.3	0.8	63	<0.1	1.3	1.2	59
1152442	Drill Core	1.71	0.214	14.2	37.6	84.1	42	0.8	5.5	6.0	311	1.91	973.9	149.6	1.9	103	<0.1	2.1	1.9	38
1152443	Drill Core	1.58	<0.005	4.9	26.2	2.7	60	<0.1	7.2	7.3	223	1.91	26.1	6.0	1.2	86	<0.1	1.1	<0.1	51
1152444	Drill Core	1.62	0.336	32.2	45.5	21.0	75	1.0	7.7	9.9	345	2.37	293.6	281.4	1.5	114	<0.1	2.6	8.6	26
1152446	Drill Core	1.00	0.662	14.3	43.3	8.9	39	0.6	4.1	4.2	217	1.47	2287	666.1	0.6	94	<0.1	4.8	0.3	4
1152447	Drill Core	0.89	1.079	1.6	26.7	9.4	63	0.3	6.7	8.3	300	2.16	7124	1078	1.0	121	0.1	9.4	0.2	13
1152448	Drill Core	2.44	<0.005	6.9	29.0	3.5	52	<0.1	7.2	8.5	226	2.15	10.8	2.9	1.3	67	<0.1	0.7	0.1	56
1152449	Drill Core	0.99	0.483	20.0	79.8	14.7	54	0.6	6.4	6.4	197	2.08	2195	435.8	1.5	37	0.1	1.9	1.9	13
1152450	Drill Core	1.16	1.668	6.6	43.9	14.3	37	0.3	5.3	6.5	208	1.86	738.7	645.4	1.5	35	<0.1	0.8	0.4	12
1152451	Drill Core	1.67	0.023	15.3	175.7	4.3	28	0.3	3.2	3.7	205	1.39	180.8	22.1	2.9	50	<0.1	0.4	0.1	11
1152452	Drill Core	1.35	0.214	14.3	41.3	3.1	37	0.1	4.6	4.6	349	1.53	548.9	206.6	1.6	96	<0.1	0.9	0.2	8
1152453	Drill Core	1.81	1.355	41.7	41.0	8.9	31	0.7	3.7	4.5	157	1.47	2446	1319	2.8	52	<0.1	1.8	1.6	7
1152454	Drill Core	1.93	0.217	52.0	62.6	4.4	54	0.2	6.6	8.0	318	2.16	1197	229.7	2.1	79	<0.1	1.0	0.1	35
1152455	Drill Core	1.87	0.009	3.7	36.1	3.8	32	<0.1	3.9	3.9	210	1.42	83.9	6.4	3.0	57	<0.1	0.4	<0.1	21
1152456	Drill Core	1.83	0.074	20.3	35.2	6.9	28	0.1	3.4	4.1	208	1.24	769.0	62.7	3.7	120	<0.1	0.7	0.2	13
1152457	Drill Core	2.06	0.012	7.5	56.4	3.4	37	<0.1	4.6	6.7	354	1.70	58.3	17.0	3.4	498	<0.1	0.3	0.1	34
1152458	Drill Core	1.64	<0.005	13.0	110.8	8.3	39	<0.1	11.6	8.7	144	1.70	29.3	3.7	1.5	77	<0.1	0.3	0.1	45
1152459 DUP 1152458	Drill Core		<0.005	12.7	103.8	3.1	40	<0.1	11.7	8.8	158	1.76	28.6	6.0	1.5	85	<0.1	0.3	<0.1	46
1152460	Drill Core	2.27	0.005	5.3	70.7	4.1	65	0.1	201.2	15.0	469	1.69	176.9	6.0	0.4	117	<0.1	1.5	0.9	24
1152461	Drill Core	1.29	0.010	39.1	38.5	4.8	40	<0.1	8.6	9.2	247	2.13	53.4	8.0	2.5	105	<0.1	0.3	0.4	57
1152462	Drill Core	1.23	0.025	21.1	65.8	6.5	46	0.1	8.9	8.5	327	2.29	136.3	24.8	1.4	151	<0.1	0.5	0.4	58
1152463	Drill Core	1.36	0.378	12.0	37.0	6.2	24	0.1	4.5	5.1	254	1.44	1709	359.4	2.9	208	<0.1	2.5	0.2	13



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Project: Elizabeth U/G
Report Date: August 25, 2011

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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152433 DUP 1152432	Drill Core	0.074	6	16	0.87	35	0.039	<20	1.34	0.055	0.17	0.1	0.03	2.1	<0.1	0.47	8	1.2
1152434	Drill Core	0.049	7	10	0.65	48	0.004	<20	1.10	0.055	0.21	<0.1	0.04	1.5	<0.1	0.19	6	0.8
1152435	Drill Core	0.068	7	15	0.81	93	0.033	<20	1.20	0.049	0.20	0.1	0.02	2.0	<0.1	0.20	7	1.0
1152436	Drill Core	0.043	3	2	0.30	139	0.119	<20	0.79	0.119	0.34	<0.1	<0.01	0.9	0.1	<0.05	4	<0.5
1152437	Rock	0.076	7	20	0.91	69	0.095	<20	1.33	0.073	0.11	0.1	0.02	3.2	<0.1	0.24	8	<0.5
1152438	Drill Core	0.067	6	25	1.00	32	0.004	<20	1.34	0.053	0.16	<0.1	0.05	3.3	<0.1	0.40	6	1.1
1152439	Drill Core	0.072	6	17	0.90	31	0.002	<20	1.24	0.048	0.20	0.1	0.05	3.1	<0.1	0.43	5	1.6
1152440	Drill Core	0.080	6	17	0.80	76	0.091	<20	1.15	0.078	0.09	0.3	0.01	2.8	<0.1	1.02	7	2.2
1152441	Drill Core	0.086	6	16	0.93	29	0.105	<20	1.23	0.081	0.11	0.3	0.02	3.2	<0.1	0.99	7	2.4
1152442	Drill Core	0.059	5	10	0.57	459	0.093	<20	1.12	0.062	0.12	29.2	0.01	1.6	<0.1	0.26	6	0.7
1152443	Drill Core	0.073	5	13	0.55	45	0.122	<20	1.34	0.091	0.12	<0.1	0.02	1.7	<0.1	0.11	7	<0.5
1152444	Drill Core	0.075	5	8	0.58	42	0.050	<20	1.20	0.029	0.33	0.6	0.03	2.1	<0.1	0.49	3	1.1
1152446	Drill Core	0.031	3	3	0.19	100	0.004	<20	0.43	0.015	0.20	10.4	0.06	0.6	<0.1	0.66	<1	1.0
1152447	Drill Core	0.066	5	5	0.37	84	0.014	<20	0.80	0.011	0.30	1.3	0.04	1.1	<0.1	0.91	2	0.8
1152448	Drill Core	0.081	6	14	0.64	75	0.132	<20	1.33	0.080	0.13	0.2	0.01	1.6	<0.1	0.20	7	0.5
1152449	Drill Core	0.074	6	5	0.35	36	0.001	<20	0.83	0.015	0.34	0.2	0.03	1.2	<0.1	0.53	3	0.6
1152450	Drill Core	0.055	6	4	0.34	25	0.001	<20	0.78	0.025	0.29	0.1	0.02	0.9	<0.1	0.45	2	0.7
1152451	Drill Core	0.034	15	4	0.29	30	0.001	<20	0.74	0.041	0.25	<0.1	<0.01	0.6	<0.1	0.11	3	<0.5
1152452	Drill Core	0.044	7	4	0.27	31	<0.001	<20	0.69	0.025	0.23	0.1	0.01	0.9	<0.1	0.06	2	<0.5
1152453	Drill Core	0.036	9	3	0.19	25	<0.001	<20	0.52	0.028	0.26	0.2	0.02	0.5	<0.1	0.47	2	0.6
1152454	Drill Core	0.060	8	11	0.53	34	0.005	<20	1.08	0.047	0.29	0.1	0.01	1.8	<0.1	0.38	5	<0.5
1152455	Drill Core	0.035	10	7	0.36	65	0.003	<20	0.71	0.045	0.19	0.1	<0.01	0.8	<0.1	0.07	3	<0.5
1152456	Drill Core	0.032	9	5	0.28	243	0.002	<20	0.68	0.051	0.22	0.3	0.02	0.8	<0.1	0.18	3	<0.5
1152457	Drill Core	0.046	6	10	0.50	34	0.022	<20	0.88	0.056	0.12	66.7	<0.01	1.7	<0.1	0.21	4	<0.5
1152458	Drill Core	0.074	5	19	0.52	31	0.132	<20	1.31	0.096	0.10	0.3	<0.01	1.2	<0.1	0.30	6	<0.5
1152459 DUP 1152458	Drill Core	0.074	5	19	0.55	35	0.134	<20	1.36	0.115	0.11	0.2	<0.01	1.2	<0.1	0.30	6	<0.5
1152460	Drill Core	0.038	2	211	1.72	60	0.027	<20	1.20	0.094	0.07	1.4	<0.01	1.5	<0.1	0.39	3	0.5
1152461	Drill Core	0.070	8	17	0.71	77	0.101	<20	1.07	0.069	0.17	0.2	<0.01	2.6	<0.1	0.18	6	0.6
1152462	Drill Core	0.071	6	16	0.71	137	0.076	<20	1.11	0.067	0.25	0.1	0.04	2.9	<0.1	0.27	6	0.8
1152463	Drill Core	0.034	5	5	0.39	28	0.001	<20	0.43	0.059	0.15	<0.1	0.08	1.4	<0.1	0.26	2	0.7



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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152464	Rock Pulp	0.06	1.288	7.4	120.3	12.5	65	0.5	23.7	62.6	944	3.45	1887	1207	2.0	105	0.4	3.3	40.7	53
1152465	Drill Core	1.34	0.517	6.5	14.0	7.2	22	0.1	1.6	2.4	240	0.89	2066	533.8	3.3	119	<0.1	2.7	0.8	3
1152466	Drill Core	1.31	0.088	9.6	14.2	11.9	16	<0.1	1.6	2.1	144	0.69	352.9	95.4	4.9	88	<0.1	0.6	0.3	3
1152467	Rock	0.30	<0.005	0.2	3.4	2.6	71	<0.1	1.5	1.9	209	1.17	3.1	2.6	1.0	35	<0.1	<0.1	<0.1	16
1152468	Drill Core	0.75	0.125	28.0	23.4	18.9	21	0.3	2.0	1.8	217	0.84	645.7	121.4	1.7	245	<0.1	1.0	2.1	2
1152469	Drill Core	0.89	0.272	66.1	44.9	91.1	31	4.3	2.3	2.5	150	1.49	981.9	237.5	2.8	84	0.1	1.2	46.9	4
1152470	Drill Core	1.33	0.038	10.4	69.9	4.8	63	0.2	9.9	9.9	379	2.59	860.0	43.1	1.9	133	<0.1	1.1	0.2	58
1152471	Drill Core	1.36	0.063	17.8	61.4	177.7	60	2.3	6.5	7.4	289	2.07	580.5	67.3	1.8	96	0.4	0.6	4.1	28
1152472	Drill Core	1.32	0.087	9.2	60.5	6.3	44	0.2	6.9	6.5	311	2.10	735.7	89.7	2.4	102	<0.1	0.9	0.2	41
1152473	Drill Core	2.20	0.024	8.7	53.1	5.4	49	0.1	12.3	9.3	313	2.44	273.2	26.0	1.7	160	<0.1	0.8	0.4	65
1152474	Drill Core	1.76	<0.005	46.6	44.7	4.7	36	<0.1	4.0	4.7	276	1.62	97.5	1.2	4.9	65	<0.1	0.9	0.3	29
1152475 DUP 1152474	Drill Core		<0.005	43.3	46.3	4.8	37	<0.1	4.1	5.0	294	1.69	97.4	1.5	4.9	66	<0.1	0.9	0.4	30
1152476	Drill Core	1.58	0.010	123.5	143.4	14.3	7	0.3	1.7	7.5	40	1.80	188.8	7.3	9.5	35	<0.1	2.3	2.6	3
1152477	Drill Core	1.62	0.021	7.4	23.8	28.6	11	0.9	0.9	1.6	100	0.62	76.9	23.3	7.5	15	<0.1	0.8	11.0	5
1152478	Drill Core	2.37	0.007	61.1	38.3	29.8	38	0.5	8.3	7.6	145	1.93	58.5	1.8	2.8	76	<0.1	1.7	19.3	47
1152482	Drill Core	1.84	0.009	15.5	97.6	4.1	42	<0.1	13.0	10.9	204	2.25	193.8	6.8	1.6	62	<0.1	1.2	0.4	62
1152483	Drill Core	1.47	0.006	11.7	82.7	4.8	40	0.1	13.2	9.4	225	2.12	381.0	3.5	1.8	101	<0.1	1.3	1.0	64
1152484	Rock Pulp	0.06	0.443	16.0	72.0	11.6	83	0.5	29.2	164.7	667	3.37	6205	413.2	1.5	91	0.2	9.2	17.3	31
1152485	Drill Core	1.55	0.026	32.2	86.2	4.2	43	0.1	8.8	9.6	331	2.18	302.0	23.8	1.6	85	<0.1	0.8	0.3	39
1152486	Drill Core	1.45	0.084	245.0	143.3	9.9	51	0.3	7.0	8.2	289	2.03	286.4	78.4	1.8	86	<0.1	1.0	0.5	21
1152487	Drill Core	1.48	0.075	18.8	117.5	7.4	35	0.2	7.0	7.8	296	2.05	424.4	76.5	2.7	100	<0.1	0.8	0.3	26
1152488	Drill Core	0.69	0.049	8.7	66.0	4.3	30	0.1	5.1	4.5	191	1.44	228.7	48.7	1.4	40	<0.1	0.7	0.2	15
1152489	Drill Core	0.78	0.129	4.6	66.5	4.7	56	0.2	9.0	8.4	290	2.52	545.9	123.9	1.3	83	<0.1	0.9	0.2	36
1152490	Drill Core	0.86	0.042	8.5	20.7	4.6	23	<0.1	4.0	4.4	165	1.11	136.8	44.6	1.4	53	<0.1	0.6	0.2	12
1152491	Drill Core	0.73	0.006	5.0	14.0	3.6	45	<0.1	7.1	8.7	362	2.22	33.5	5.5	2.1	81	<0.1	0.4	<0.1	45
1152492	Drill Core	1.59	0.042	4.0	35.2	3.1	49	<0.1	9.3	11.3	357	2.29	415.1	44.2	1.5	86	<0.1	1.4	<0.1	45
1152493	Rock	0.48	<0.005	0.2	4.0	1.9	82	<0.1	1.4	1.9	193	1.30	1.7	0.6	0.8	37	<0.1	<0.1	<0.1	21
1152494	Drill Core	1.45	0.035	4.6	31.4	3.8	134	0.1	10.8	10.8	338	2.51	366.7	35.7	2.0	80	<0.1	0.9	<0.1	47
1152495	Drill Core	0.73	1.608	37.3	92.5	1345	109	3.3	2.1	1.7	102	0.94	1541	1524	0.6	21	0.3	6.0	1.4	3
1152496	Drill Core	0.84	0.039	3.0	53.9	35.5	49	0.4	6.5	6.6	250	1.84	157.3	39.2	1.9	109	0.2	0.5	1.0	22



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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152464	Rock Pulp	0.084	11	24	0.57	98	0.105	43	1.85	0.160	0.16	12.8	<0.01	2.7	<0.1	0.32	5	3.4
1152465	Drill Core	0.018	5	2	0.13	27	<0.001	<20	0.29	0.037	0.20	<0.1	0.06	0.7	<0.1	0.18	1	<0.5
1152466	Drill Core	0.015	6	2	0.07	29	<0.001	<20	0.28	0.067	0.15	<0.1	0.14	0.7	<0.1	0.10	<1	<0.5
1152467	Rock	0.042	3	2	0.29	162	0.118	<20	0.85	0.150	0.41	<0.1	<0.01	0.8	0.2	<0.05	4	<0.5
1152468	Drill Core	0.012	5	2	0.07	21	<0.001	<20	0.24	0.030	0.14	0.2	0.13	0.7	<0.1	0.12	<1	<0.5
1152469	Drill Core	0.019	6	2	0.08	23	<0.001	<20	0.28	0.031	0.17	0.2	0.13	0.6	<0.1	0.69	<1	1.9
1152470	Drill Core	0.067	6	21	0.91	50	0.007	<20	1.23	0.054	0.23	<0.1	0.04	3.6	<0.1	0.33	6	0.7
1152471	Drill Core	0.054	7	9	0.51	34	0.002	<20	0.78	0.047	0.18	0.2	0.04	2.2	<0.1	0.35	3	1.2
1152472	Drill Core	0.051	7	11	0.64	35	0.003	<20	0.96	0.060	0.18	<0.1	0.04	2.4	<0.1	0.36	5	0.7
1152473	Drill Core	0.064	8	20	0.84	65	0.010	<20	1.20	0.054	0.16	<0.1	0.03	3.1	<0.1	<0.05	7	<0.5
1152474	Drill Core	0.042	9	10	0.36	96	0.087	<20	0.87	0.096	0.24	0.1	<0.01	1.4	<0.1	0.16	5	0.6
1152475 DUP 1152474	Drill Core	0.044	9	10	0.38	96	0.088	<20	0.89	0.095	0.24	0.1	<0.01	1.4	<0.1	0.19	4	0.7
1152476	Drill Core	0.005	9	4	0.03	29	<0.001	<20	0.23	0.094	0.09	0.3	0.02	0.3	<0.1	0.76	1	3.2
1152477	Drill Core	0.005	10	7	0.07	34	0.005	<20	0.38	0.085	0.19	<0.1	0.07	0.6	<0.1	<0.05	2	<0.5
1152478	Drill Core	0.061	5	14	0.52	116	0.142	<20	1.17	0.081	0.26	0.1	<0.01	1.3	<0.1	0.25	6	0.6
1152482	Drill Core	0.084	6	19	0.70	55	0.116	<20	1.22	0.093	0.14	0.3	<0.01	1.8	<0.1	0.42	7	0.7
1152483	Drill Core	0.074	6	17	0.69	60	0.105	<20	1.04	0.069	0.11	0.2	0.01	2.0	<0.1	0.24	6	0.6
1152484	Rock Pulp	0.117	10	11	0.22	18	0.038	46	1.01	0.077	0.04	0.6	<0.01	1.5	<0.1	1.20	3	11.5
1152485	Drill Core	0.056	5	17	0.43	75	0.007	<20	0.70	0.062	0.16	0.1	0.06	2.8	<0.1	0.18	4	<0.5
1152486	Drill Core	0.045	4	7	0.36	31	0.001	<20	0.53	0.055	0.15	0.2	0.09	2.0	<0.1	0.48	2	1.2
1152487	Drill Core	0.052	5	11	0.57	44	0.001	<20	0.65	0.065	0.16	0.2	0.16	2.2	<0.1	0.42	3	0.6
1152488	Drill Core	0.038	4	7	0.23	35	0.001	<20	0.44	0.038	0.15	0.1	0.11	1.8	<0.1	0.12	2	0.8
1152489	Drill Core	0.074	6	13	0.58	63	0.002	<20	1.03	0.058	0.25	<0.1	0.08	3.2	<0.1	0.16	5	<0.5
1152490	Drill Core	0.022	5	6	0.26	31	<0.001	<20	0.40	0.040	0.13	0.1	0.10	0.9	<0.1	<0.05	2	<0.5
1152491	Drill Core	0.061	9	14	0.65	57	0.009	<20	1.06	0.072	0.21	<0.1	0.18	3.8	<0.1	<0.05	6	<0.5
1152492	Drill Core	0.072	8	15	0.74	41	0.009	<20	1.14	0.043	0.24	0.3	0.06	3.4	<0.1	0.06	5	<0.5
1152493	Rock	0.042	3	5	0.30	201	0.134	<20	0.81	0.127	0.48	<0.1	<0.01	1.2	0.2	<0.05	5	<0.5
1152494	Drill Core	0.070	9	16	0.77	52	0.002	<20	1.26	0.035	0.26	0.1	0.02	2.9	<0.1	<0.05	5	<0.5
1152495	Drill Core	0.010	2	12	0.03	24	<0.001	<20	0.23	0.013	0.16	0.2	0.32	0.4	<0.1	0.09	<1	6.0
1152496	Drill Core	0.049	5	9	0.50	34	0.002	<20	0.61	0.045	0.17	<0.1	0.02	1.8	<0.1	0.29	3	0.7



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Project: Elizabeth U/G
Report Date: August 25, 2011

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152497	Drill Core	1.51	0.020	137.0	64.0	6.7	29	0.1	6.9	6.3	233	1.65	178.9	12.0	1.8	106	<0.1	0.7	0.2	27
1152498 DUP 1152497	Drill Core		0.017	155.7	67.5	4.5	32	0.1	6.2	6.3	234	1.64	197.1	17.0	1.8	112	<0.1	0.7	0.2	28
1152499	Drill Core	1.60	0.012	845.4	166.8	7.4	43	0.3	11.2	8.7	349	2.06	225.8	13.6	1.2	164	<0.1	1.4	0.9	44
1152500	Drill Core	2.25	0.010	6.6	59.5	4.8	34	0.1	9.0	9.3	317	2.12	102.7	5.8	2.1	121	<0.1	0.6	0.7	46
1152501	Drill Core	1.36	<0.005	5.2	67.9	3.1	36	0.2	10.4	10.2	176	2.02	169.2	<0.5	1.9	55	<0.1	1.1	<0.1	58
1152502	Drill Core	1.87	<0.005	1.8	20.1	3.3	19	<0.1	7.2	6.9	145	1.37	78.5	1.0	4.0	41	<0.1	0.8	<0.1	40
1152509	Drill Core	1.22	0.007	18.7	86.8	3.6	46	0.1	10.2	9.9	319	2.53	356.8	7.5	1.9	110	<0.1	1.3	0.3	67
1152510	Drill Core	1.42	0.015	15.1	68.0	5.5	36	0.1	7.3	7.9	240	2.01	254.6	17.1	1.7	45	<0.1	1.0	0.6	37
1152511	Drill Core	1.07	0.018	22.6	93.7	5.3	38	0.2	9.4	8.5	344	2.28	640.3	17.4	1.0	165	<0.1	1.8	0.2	60
1152512 DUP 1152511	Drill Core		0.020	16.9	94.9	5.8	39	0.2	9.0	8.5	352	2.24	652.5	17.0	1.1	172	<0.1	2.0	0.2	60
1152513	Drill Core	1.76	0.019	10.3	48.3	7.3	25	0.1	5.1	5.4	180	1.29	116.3	13.6	3.5	77	<0.1	1.2	0.3	25
1152514	Drill Core	1.59	0.015	11.4	41.8	4.6	47	<0.1	12.7	10.3	306	2.16	86.5	14.2	1.7	108	<0.1	0.7	0.3	53
1152515	Drill Core	1.12	0.059	6.6	27.3	9.2	41	0.2	9.8	6.7	285	1.84	242.5	49.3	2.7	56	<0.1	1.0	2.9	20
1152516	Drill Core	1.58	0.009	22.0	64.2	4.6	39	<0.1	13.4	10.3	329	2.11	319.7	7.5	1.9	141	<0.1	1.1	0.3	58
1152517	Drill Core	1.11	0.019	1.7	23.2	5.7	13	<0.1	2.0	2.2	194	0.66	135.4	18.6	4.2	111	<0.1	0.5	0.7	9
1152518	Drill Core	0.94	0.963	11.9	81.5	9.1	54	0.4	7.2	7.2	248	1.69	6255	1093	1.7	170	0.3	6.1	0.4	11
1152519	Rock	0.64	<0.005	0.1	2.7	2.1	60	<0.1	1.0	1.5	191	0.99	4.8	<0.5	0.9	34	<0.1	<0.1	<0.1	15
1152520	Drill Core	1.03	0.254	7.6	54.2	3.4	30	0.2	7.4	7.3	309	1.65	1189	217.1	1.7	204	<0.1	1.0	0.2	10
1152521	Drill Core	1.11	0.086	15.7	54.8	3.3	38	0.2	9.3	8.4	312	1.87	568.8	83.1	2.6	214	<0.1	0.6	0.2	17
1152522	Drill Core	1.17	0.124	21.9	66.1	5.9	50	0.3	9.6	9.8	342	2.48	556.5	107.0	1.5	59	<0.1	0.7	0.5	17
1152523	Drill Core	1.77	0.013	5.7	113.4	3.7	72	0.1	13.9	14.4	390	2.87	156.4	13.2	1.8	87	0.1	0.4	<0.1	49
1152535	Drill Core	0.78	<0.005	1.0	14.3	2.3	42	<0.1	6.0	7.2	190	2.04	18.1	3.4	2.3	75	<0.1	0.3	<0.1	51
1152536	Rock	0.71	<0.005	0.1	3.3	2.7	65	<0.1	1.1	1.6	190	1.02	1.5	0.9	0.9	32	<0.1	<0.1	<0.1	15
1152537	Drill Core	0.88	<0.005	21.8	34.2	3.1	40	<0.1	6.1	7.9	379	2.32	32.9	2.1	2.4	208	<0.1	0.1	<0.1	48
1152538	Drill Core	0.82	0.140	64.0	73.8	12.8	36	0.3	4.9	6.0	262	1.98	647.8	129.1	2.2	215	<0.1	0.9	1.1	20
1152539	Drill Core	0.93	0.028	7.1	37.9	4.7	49	<0.1	5.8	7.1	301	2.23	166.4	26.2	2.8	205	<0.1	0.2	0.1	32
1152540	Drill Core	1.96	0.025	4.4	25.3	7.5	46	<0.1	4.5	5.9	268	1.92	66.4	25.3	5.3	208	<0.1	0.2	<0.1	24
1152557	Drill Core	1.55	0.008	4.7	107.9	3.3	47	<0.1	11.3	11.8	205	2.28	140.7	6.5	1.2	108	<0.1	0.6	0.1	63
1152558	Drill Core	1.53	0.043	10.8	71.7	5.6	50	0.2	9.9	10.0	381	2.33	398.9	37.5	1.3	184	<0.1	0.9	0.7	61
1152559	Drill Core	1.34	0.067	57.4	89.9	8.8	47	0.3	13.6	9.8	375	2.20	453.7	64.4	1.3	271	<0.1	0.9	0.6	51



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152497	Drill Core	0.050	6	10	0.55	65	0.020	<20	0.74	0.082	0.17	0.2	0.02	1.8	<0.1	0.24	4	<0.5
1152498 DUP 1152497	Drill Core	0.049	6	10	0.55	63	0.019	<20	0.71	0.074	0.16	0.2	0.02	1.7	<0.1	0.31	4	0.5
1152499	Drill Core	0.068	5	21	0.74	38	0.038	<20	0.84	0.048	0.12	0.5	0.01	2.8	<0.1	0.82	5	2.1
1152500	Drill Core	0.062	7	14	0.77	57	0.020	<20	1.10	0.069	0.14	0.2	<0.01	3.0	<0.1	0.07	5	<0.5
1152501	Drill Core	0.077	6	18	0.66	71	0.123	<20	1.17	0.064	0.09	1.8	0.02	1.3	<0.1	0.20	6	<0.5
1152502	Drill Core	0.047	6	15	0.43	364	0.093	<20	1.17	0.093	0.07	0.5	0.01	1.1	<0.1	0.06	6	<0.5
1152509	Drill Core	0.072	7	17	0.96	65	0.016	<20	1.25	0.055	0.15	0.1	0.02	3.5	<0.1	0.26	7	0.8
1152510	Drill Core	0.050	7	13	0.61	47	0.003	<20	0.90	0.046	0.14	0.2	0.02	2.2	<0.1	<0.05	4	<0.5
1152511	Drill Core	0.060	4	17	0.79	38	0.008	<20	0.97	0.048	0.10	0.1	0.01	2.6	<0.1	0.26	5	<0.5
1152512 DUP 1152511	Drill Core	0.059	5	17	0.79	39	0.008	<20	0.96	0.046	0.10	<0.1	0.01	2.5	<0.1	0.25	6	<0.5
1152513	Drill Core	0.032	10	11	0.37	73	0.021	<20	0.64	0.079	0.11	0.3	0.02	1.2	<0.1	0.05	4	<0.5
1152514	Drill Core	0.070	7	19	0.89	51	0.023	<20	1.04	0.056	0.12	0.1	<0.01	3.0	<0.1	0.17	6	<0.5
1152515	Drill Core	0.050	7	9	0.42	52	0.001	<20	0.58	0.057	0.19	0.2	0.01	2.1	<0.1	0.09	3	<0.5
1152516	Drill Core	0.075	7	18	0.82	46	0.032	<20	1.00	0.055	0.10	0.2	0.01	3.1	<0.1	0.09	6	<0.5
1152517	Drill Core	0.010	10	6	0.15	24	<0.001	<20	0.31	0.092	0.06	0.1	0.13	0.8	<0.1	<0.05	2	<0.5
1152518	Drill Core	0.053	4	4	0.26	29	0.001	<20	0.49	0.014	0.28	0.2	0.09	1.4	<0.1	0.42	2	1.0
1152519	Rock	0.038	2	4	0.26	142	0.093	<20	0.79	0.154	0.39	<0.1	<0.01	0.6	0.2	<0.05	4	<0.5
1152520	Drill Core	0.058	5	6	0.40	30	0.001	<20	0.59	0.011	0.30	0.2	0.02	1.6	<0.1	0.20	2	0.5
1152521	Drill Core	0.060	7	9	0.39	44	0.002	<20	0.81	0.020	0.33	0.2	0.04	1.9	<0.1	<0.05	3	0.6
1152522	Drill Core	0.081	7	6	0.31	49	<0.001	<20	0.73	0.019	0.27	0.2	0.13	3.0	<0.1	<0.05	2	0.6
1152523	Drill Core	0.091	8	15	0.72	93	0.003	<20	1.22	0.050	0.23	0.1	0.05	4.7	<0.1	0.12	5	0.5
1152535	Drill Core	0.057	6	13	0.64	237	0.088	<20	1.08	0.064	0.12	<0.1	0.02	2.0	<0.1	0.05	7	<0.5
1152536	Rock	0.042	2	4	0.27	145	0.102	<20	0.81	0.144	0.41	<0.1	<0.01	0.6	0.2	<0.05	4	<0.5
1152537	Drill Core	0.063	9	13	0.73	41	0.005	<20	1.22	0.046	0.13	<0.1	0.09	1.9	<0.1	0.12	7	<0.5
1152538	Drill Core	0.051	6	8	0.44	41	0.001	<20	0.89	0.044	0.18	0.2	0.05	1.3	<0.1	0.20	3	0.9
1152539	Drill Core	0.062	7	10	0.66	47	0.002	<20	1.10	0.054	0.14	<0.1	0.06	2.2	<0.1	0.18	5	<0.5
1152540	Drill Core	0.050	7	8	0.52	43	0.002	<20	1.00	0.063	0.17	<0.1	0.04	2.0	<0.1	0.17	4	<0.5
1152557	Drill Core	0.078	6	17	0.78	49	0.090	<20	1.04	0.069	0.13	0.2	0.01	2.6	<0.1	0.45	6	<0.5
1152558	Drill Core	0.062	6	19	0.85	38	0.036	<20	1.16	0.066	0.13	<0.1	0.02	3.5	<0.1	0.36	6	0.5
1152559	Drill Core	0.075	6	18	0.83	51	0.021	<20	0.91	0.056	0.15	0.1	0.04	3.8	<0.1	0.43	5	0.9



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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152560	Drill Core	1.53	0.006	5.8	10.9	0.5	52	<0.1	1084	58.8	928	3.06	17.5	2.4	<0.1	271	<0.1	0.2	<0.1	16
1152561	Drill Core	1.26	0.014	6.4	17.4	0.8	63	<0.1	1020	55.9	1087	2.69	167.0	5.9	<0.1	472	<0.1	0.2	<0.1	19
1152562	Drill Core	1.39	0.007	19.0	6.9	0.3	85	<0.1	1143	52.4	863	2.80	214.0	0.6	0.3	872	<0.1	0.3	<0.1	37
1152563	Drill Core	0.86	0.005	6.3	9.5	0.7	48	<0.1	1109	63.4	1057	2.30	273.2	0.8	<0.1	691	<0.1	0.3	<0.1	20
1152564	Drill Core	0.95	0.415	12.7	20.1	48.8	44	0.3	587.3	43.8	1091	2.12	906.0	314.9	<0.1	964	<0.1	0.3	0.1	21
1152565	Rock	1.00	0.005	0.2	3.1	1.6	84	<0.1	5.0	2.1	196	1.24	2.3	<0.5	0.9	37	<0.1	0.1	<0.1	20
1152566	Drill Core	0.75	1.022	5.6	26.1	36.2	44	0.6	271.0	13.0	1113	1.59	835.7	929.7	0.1	711	0.1	0.8	<0.1	13
1152567	Drill Core	0.88	0.023	61.8	44.6	80.2	63	1.0	42.7	4.6	108	0.98	117.6	16.4	3.2	58	0.6	2.3	2.0	13
1152572	Drill Core	1.55	0.009	50.2	88.0	11.9	41	0.2	8.3	8.6	364	2.30	85.4	4.9	1.6	124	<0.1	0.7	5.7	61
1152573	Rock Pulp	0.06	1.322	7.1	116.1	12.6	64	0.5	24.2	58.9	900	3.38	1826	1253	1.9	105	0.4	3.0	40.4	51
1152574	Drill Core	0.85	0.045	17.7	38.3	3.5	46	0.1	8.2	10.2	466	2.73	221.8	42.4	1.5	104	<0.1	0.9	<0.1	58
1152575	Drill Core	0.74	0.249	3.8	25.9	3.3	48	0.2	7.8	9.2	536	2.73	1309	245.4	1.4	162	<0.1	1.5	<0.1	34
1152576	Drill Core	0.72	0.063	2.2	17.5	26.1	20	0.5	0.9	0.5	50	0.37	108.8	93.3	<0.1	13	0.3	0.6	0.6	<2
1152577	Drill Core	1.03	0.202	0.8	5.9	3.2	5	0.2	1.2	0.3	50	0.44	56.0	230.7	<0.1	8	<0.1	1.0	0.1	<2
1152578	Drill Core	0.85	0.141	5.9	31.3	10.0	21	0.3	2.7	2.8	130	1.02	578.4	138.8	1.5	31	<0.1	0.7	0.2	8
1152579	Drill Core	0.84	0.013	32.8	49.5	3.3	22	<0.1	2.3	4.2	153	1.36	106.7	6.0	2.0	67	<0.1	0.8	<0.1	28
1152580	Drill Core	1.55	0.014	9.8	69.5	3.8	36	<0.1	6.6	8.3	218	2.24	54.7	3.9	0.8	79	<0.1	0.7	0.2	55
1152584	Drill Core	1.79	0.194	4.9	30.4	5.4	51	0.2	6.8	7.9	351	2.53	706.7	195.0	1.7	101	<0.1	1.8	0.1	53
1152585	Drill Core	0.91	0.009	3.7	38.7	3.3	45	<0.1	7.2	7.7	257	2.27	81.0	9.3	1.1	55	<0.1	1.4	<0.1	54
1152586 DUP 1152585	Drill Core		0.010	4.4	39.5	3.3	45	<0.1	6.8	7.3	258	2.21	101.9	5.9	1.1	57	<0.1	1.4	<0.1	51
1152587	Drill Core	0.85	0.089	6.1	20.1	76.1	17	0.8	1.1	0.4	41	0.43	231.8	73.5	<0.1	3	<0.1	3.2	1.1	<2
1152588	Drill Core	0.99	0.096	7.7	14.1	48.9	19	0.3	1.1	0.7	95	0.44	528.2	91.8	0.3	28	0.2	3.2	0.1	<2
1152589	Drill Core	0.85	0.031	4.4	17.6	4.0	56	<0.1	7.9	9.3	334	2.66	266.8	27.9	1.1	52	<0.1	1.1	<0.1	26



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Project: Elizabeth U/G
Report Date: August 25, 2011

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CERTIFICATE OF ANALYSIS

VAN11003137.1

	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152560	Drill Core	0.001	<1	365	7.27	11	0.001	<20	0.45	0.003	0.02	<0.1	0.19	5.4	<0.1	<0.05	2	<0.5
1152561	Drill Core	0.001	<1	559	5.23	22	0.001	<20	0.66	0.002	0.02	<0.1	0.09	5.9	<0.1	<0.05	3	<0.5
1152562	Drill Core	0.001	<1	561	4.96	10	0.006	<20	0.90	0.002	0.02	<0.1	0.07	5.5	<0.1	<0.05	5	<0.5
1152563	Drill Core	0.001	<1	680	5.14	9	<0.001	<20	0.70	0.002	0.03	<0.1	0.02	7.2	<0.1	0.12	2	1.6
1152564	Drill Core	<0.001	<1	635	4.81	18	0.001	<20	0.70	0.004	0.01	<0.1	0.02	5.8	<0.1	<0.05	3	<0.5
1152565	Rock	0.046	2	4	0.32	199	0.138	<20	0.86	0.130	0.51	<0.1	<0.01	1.4	0.2	<0.05	5	<0.5
1152566	Drill Core	<0.001	1	266	4.27	19	<0.001	<20	0.34	0.003	<0.01	<0.1	0.03	2.3	<0.1	0.08	2	<0.5
1152567	Drill Core	0.017	9	7	0.59	42	0.010	<20	0.64	0.040	0.17	<0.1	0.03	0.8	<0.1	0.16	3	0.6
1152572	Drill Core	0.094	7	15	0.80	55	0.104	<20	1.48	0.084	0.14	0.4	0.01	2.2	<0.1	0.34	8	0.9
1152573	Rock Pulp	0.087	10	22	0.55	93	0.095	32	1.73	0.148	0.16	12.5	<0.01	2.5	<0.1	0.31	5	3.3
1152574	Drill Core	0.094	6	14	0.98	60	0.057	<20	1.62	0.032	0.20	5.3	<0.01	3.2	<0.1	0.18	7	<0.5
1152575	Drill Core	0.087	7	13	0.81	56	0.002	<20	1.33	0.028	0.31	0.1	0.03	3.2	<0.1	0.13	5	<0.5
1152576	Drill Core	0.002	<1	3	0.01	5	<0.001	<20	0.05	0.003	0.03	<0.1	0.02	0.1	<0.1	<0.05	<1	<0.5
1152577	Drill Core	<0.001	<1	12	<0.01	3	<0.001	<20	0.03	0.004	0.01	<0.1	0.01	0.2	<0.1	<0.05	<1	<0.5
1152578	Drill Core	0.032	7	5	0.18	25	<0.001	<20	0.47	0.013	0.22	0.1	0.02	0.6	<0.1	<0.05	1	<0.5
1152579	Drill Core	0.030	5	8	0.41	274	0.074	<20	0.89	0.077	0.10	0.1	0.01	0.9	<0.1	0.12	5	<0.5
1152580	Drill Core	0.099	5	13	0.69	184	0.121	136	1.48	0.071	0.11	0.2	0.01	1.4	<0.1	0.25	7	0.5
1152584	Drill Core	0.085	6	15	0.84	205	0.103	207	1.51	0.056	0.21	0.2	0.02	2.0	<0.1	0.17	7	<0.5
1152585	Drill Core	0.081	5	14	0.73	97	0.116	<20	1.32	0.046	0.13	0.2	0.02	1.4	<0.1	0.10	6	<0.5
1152586 DUP 1152585	Drill Core	0.081	5	13	0.70	96	0.103	<20	1.27	0.044	0.14	0.2	<0.01	1.3	<0.1	0.10	6	<0.5
1152587	Drill Core	<0.001	<1	10	<0.01	14	<0.001	<20	0.04	0.004	0.03	<0.1	0.04	<0.1	<0.1	<0.05	<1	<0.5
1152588	Drill Core	0.004	1	4	0.02	29	<0.001	<20	0.09	0.007	0.07	0.1	0.03	0.1	<0.1	<0.05	<1	<0.5
1152589	Drill Core	0.083	8	9	0.56	181	0.002	<20	1.19	0.022	0.30	0.4	0.02	2.7	<0.1	<0.05	3	<0.5



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QUALITY CONTROL REPORT

VAN11003137.1

	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
1152427	Drill Core	1.14	0.016	5.8	40.9	3.5	66	0.8	9.9	11.4	304	2.63	62.4	22.3	1.7	126	<0.1	0.4	0.1	45	1.76
REP 1152427	QC	0.014																			
1152429	Drill Core	2.31	0.028	7.0	69.8	8.0	57	1.0	8.4	10.7	311	2.60	275.5	26.7	1.6	140	<0.1	0.9	0.2	38	1.96
REP 1152429	QC	6.9 68.9 7.7 56 0.3 8.3 10.1 320 2.61 272.9 22.2 1.6 149 <0.1 0.9 0.2 39 1.96																			
1152439	Drill Core	2.15	0.132	25.5	133.7	8.3	48	0.3	12.2	7.3	526	2.44	1464	149.5	1.5	123	<0.1	1.2	0.9	41	3.65
REP 1152439	QC	25.0 129.8 8.4 44 0.3 12.3 7.2 504 2.40 1462 104.0 1.4 124 0.1 1.2 0.9 42 3.58																			
1152441	Drill Core	1.36	0.009	56.6	196.3	7.4	45	0.3	9.7	10.2	443	2.67	81.9	8.3	0.8	63	<0.1	1.3	1.2	59	1.91
REP 1152441	QC	0.007																			
1152477	Drill Core	1.62	0.021	7.4	23.8	28.6	11	0.9	0.9	1.6	100	0.62	76.9	23.3	7.5	15	<0.1	0.8	11.0	5	0.25
REP 1152477	QC	7.1 23.9 29.6 12 0.9 1.4 1.6 102 0.62 77.7 23.4 7.9 15 <0.1 0.7 11.4 5 0.25																			
1152485	Drill Core	1.55	0.026	32.2	86.2	4.2	43	0.1	8.8	9.6	331	2.18	302.0	23.8	1.6	85	<0.1	0.8	0.3	39	1.94
REP 1152485	QC	0.027																			
1152514	Drill Core	1.59	0.015	11.4	41.8	4.6	47	<0.1	12.7	10.3	306	2.16	86.5	14.2	1.7	108	<0.1	0.7	0.3	53	1.82
REP 1152514	QC	11.1 44.0 4.7 48 <0.1 12.5 10.5 315 2.20 91.5 16.7 1.8 109 <0.1 0.7 0.3 53 1.85																			
1152559	Drill Core	1.34	0.067	57.4	89.9	8.8	47	0.3	13.6	9.8	375	2.20	453.7	64.4	1.3	271	<0.1	0.9	0.6	51	3.16
REP 1152559	QC	0.065																			
1152562	Drill Core	1.39	0.007	19.0	6.9	0.3	85	<0.1	1143	52.4	863	2.80	214.0	0.6	0.3	872	<0.1	0.3	<0.1	37	5.18
REP 1152562	QC	0.005																			
1152567	Drill Core	0.88	0.023	61.8	44.6	80.2	63	1.0	42.7	4.6	108	0.98	117.6	16.4	3.2	58	0.6	2.3	2.0	13	0.48
REP 1152567	QC	63.0 45.0 75.3 63 1.0 42.7 4.6 110 0.96 120.0 19.8 3.1 56 0.6 2.4 2.0 13 0.46																			
Core Reject Duplicates																					
1152430	Drill Core	3.06	0.022	4.9	38.0	3.7	55	<0.1	8.7	10.2	286	2.57	132.7	33.7	1.5	126	<0.1	0.9	<0.1	48	1.84
DUP 1152430	QC	0.020 5.9 40.1 3.8 56 <0.1 8.4 9.9 288 2.58 147.9 21.2 1.6 129 <0.1 0.9 0.1 47 1.92																			
1152466	Drill Core	1.31	0.088	9.6	14.2	11.9	16	<0.1	1.6	2.1	144	0.69	352.9	95.4	4.9	88	<0.1	0.6	0.3	3	1.18
DUP 1152466	QC	0.084 9.0 14.0 11.5 16 <0.1 1.6 2.0 145 0.70 332.8 89.0 4.6 89 <0.1 0.6 0.3 3 1.17																			
1152510	Drill Core	1.42	0.015	15.1	68.0	5.5	36	0.1	7.3	7.9	240	2.01	254.6	17.1	1.7	45	<0.1	1.0	0.6	37	0.88
DUP 1152510	QC	0.015 17.2 67.3 3.8 37 0.1 7.5 7.6 252 2.02 252.9 11.2 1.6 46 <0.1 1.0 0.5 37 0.93																			
1152576	Drill Core	0.72	0.063	2.2	17.5	26.1	20	0.5	0.9	0.5	50	0.37	108.8	93.3	<0.1	13	0.3	0.6	0.6	<2	0.30



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Part 2

QUALITY CONTROL REPORT

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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1152427	Drill Core	0.065	7	11	0.79	92	0.002	<20	1.07	0.041	0.24	<0.1	0.03	3.1	<0.1	0.25	5	0.9	<0.2
REP 1152427	QC																		
1152429	Drill Core	0.068	6	11	0.75	37	0.002	<20	1.24	0.036	0.27	<0.1	0.02	1.9	<0.1	0.41	5	0.9	<0.2
REP 1152429	QC	0.065	6	11	0.75	39	0.002	<20	1.25	0.036	0.28	<0.1	0.02	2.0	<0.1	0.40	5	1.0	<0.2
1152439	Drill Core	0.072	6	17	0.90	31	0.002	<20	1.24	0.048	0.20	0.1	0.05	3.1	<0.1	0.43	5	1.6	<0.2
REP 1152439	QC	0.072	6	17	0.87	31	0.002	<20	1.24	0.047	0.19	0.1	0.03	3.1	<0.1	0.44	4	1.1	<0.2
1152441	Drill Core	0.086	6	16	0.93	29	0.105	<20	1.23	0.081	0.11	0.3	0.02	3.2	<0.1	0.99	7	2.4	<0.2
REP 1152441	QC																		
1152477	Drill Core	0.005	10	7	0.07	34	0.005	<20	0.38	0.085	0.19	<0.1	0.07	0.6	<0.1	<0.05	2	<0.5	<0.2
REP 1152477	QC	0.006	10	7	0.07	36	0.005	<20	0.38	0.085	0.19	<0.1	0.08	0.6	<0.1	<0.05	2	<0.5	<0.2
1152485	Drill Core	0.056	5	17	0.43	75	0.007	<20	0.70	0.062	0.16	0.1	0.06	2.8	<0.1	0.18	4	<0.5	<0.2
REP 1152485	QC																		
1152514	Drill Core	0.070	7	19	0.89	51	0.023	<20	1.04	0.056	0.12	0.1	<0.01	3.0	<0.1	0.17	6	<0.5	<0.2
REP 1152514	QC	0.078	7	20	0.90	50	0.023	<20	1.06	0.058	0.12	0.2	0.02	3.0	<0.1	0.17	6	<0.5	<0.2
1152559	Drill Core	0.075	6	18	0.83	51	0.021	<20	0.91	0.056	0.15	0.1	0.04	3.8	<0.1	0.43	5	0.9	<0.2
REP 1152559	QC																		
1152562	Drill Core	0.001	<1	561	4.96	10	0.006	<20	0.90	0.002	0.02	<0.1	0.07	5.5	<0.1	<0.05	5	<0.5	<0.2
REP 1152562	QC																		
1152567	Drill Core	0.017	9	7	0.59	42	0.010	<20	0.64	0.040	0.17	<0.1	0.03	0.8	<0.1	0.16	3	0.6	0.7
REP 1152567	QC	0.015	8	7	0.60	43	0.010	<20	0.63	0.039	0.16	<0.1	0.02	0.7	<0.1	0.17	3	0.7	0.5
Core Reject Duplicates																			
1152430	Drill Core	0.067	6	15	0.86	74	0.004	<20	1.32	0.040	0.24	<0.1	0.01	1.8	<0.1	0.22	6	0.6	<0.2
DUP 1152430	QC	0.068	6	15	0.85	80	0.004	<20	1.35	0.043	0.27	0.1	0.01	1.7	<0.1	0.22	7	0.7	<0.2
1152466	Drill Core	0.015	6	2	0.07	29	<0.001	<20	0.28	0.067	0.15	<0.1	0.14	0.7	<0.1	0.10	<1	<0.5	<0.2
DUP 1152466	QC	0.014	6	2	0.07	31	<0.001	<20	0.29	0.072	0.15	0.2	0.12	0.7	<0.1	0.10	<1	0.6	<0.2
1152510	Drill Core	0.050	7	13	0.61	47	0.003	<20	0.90	0.046	0.14	0.2	0.02	2.2	<0.1	<0.05	4	<0.5	<0.2
DUP 1152510	QC	0.050	7	13	0.63	44	0.003	<20	0.93	0.046	0.14	0.2	0.03	2.2	<0.1	<0.05	4	<0.5	<0.2
1152576	Drill Core	0.002	<1	3	0.01	5	<0.001	<20	0.05	0.003	0.03	<0.1	0.02	0.1	<0.1	<0.05	<1	<0.5	<0.2



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Part 1

QUALITY CONTROL REPORT

VAN11003137.1

		WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
DUP 1152576	QC		0.066	2.0	14.1	20.2	17	0.4	0.9	0.4	49	0.36	108.8	52.7	<0.1	13	0.2	0.6	0.5	<2
Reference Materials																				
STD DS8	Standard			13.3	108.7	122.0	301	1.6	37.9	7.6	558	2.38	23.3	93.1	6.1	55	2.1	4.1	6.4	39
STD DS8	Standard			13.6	112.6	129.8	318	1.9	39.5	7.5	605	2.44	25.4	102.3	6.9	66	2.4	4.6	7.0	38
STD DS8	Standard			14.1	109.6	124.1	305	1.6	37.9	7.7	589	2.43	25.0	92.5	6.9	69	2.3	3.5	6.3	39
STD DS8	Standard			13.9	115.5	128.7	313	1.8	38.3	7.9	626	2.55	26.9	97.2	7.1	71	2.3	3.3	6.5	40
STD DS8	Standard			13.9	114.8	129.1	313	1.2	38.2	7.7	610	2.55	26.6	102.1	6.4	69	2.5	4.0	6.2	43
STD OREAS45CA	Standard			1.0	448.5	18.9	51	0.2	217.4	86.4	828	14.34	3.5	40.4	6.0	12	<0.1	0.2	0.1	195
STD OREAS45CA	Standard			0.8	495.0	19.8	62	0.3	235.6	86.5	871	14.97	3.2	33.7	6.7	15	<0.1	<0.1	0.2	196
STD OREAS45CA	Standard			0.8	523.2	21.0	62	0.3	255.7	93.4	948	16.19	3.4	36.4	7.2	15	<0.1	<0.1	0.2	234
STD OREAS45CA	Standard			0.7	520.4	20.9	63	0.3	259.8	99.1	967	17.00	3.5	43.9	7.5	17	0.1	<0.1	0.2	234
STD OREAS45CA	Standard			0.9	531.9	20.2	67	0.2	260.8	95.4	955	16.11	4.5	42.4	6.8	18	<0.1	<0.1	0.2	214
STD OXH82	Standard		1.281																	
STD OXH82	Standard		1.320																	
STD OXH82	Standard		1.398																	
STD OXH82	Standard		1.380																	
STD OXH82	Standard		1.336																	
STD OXH82	Standard		1.338																	
STD OXH82	Standard		1.403																	
STD OXK79	Standard		3.496																	
STD OXK79	Standard		3.823																	
STD OXK79	Standard		3.528																	
STD OXK79	Standard		3.873																	
STD OXK79	Standard		3.599																	
STD OXK79	Standard		3.629																	
STD OXK79	Standard		3.761																	
STD OXK79	Standard		3.822																	
STD OXH82 Expected			1.278																	
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	4.8	6.67	41.1



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QUALITY CONTROL REPORT

VAN11003137.1

		1DX P %	1DX La ppm	1DX Cr ppm	1DX Mg %	1DX Ba ppm	1DX Ti %	1DX B ppm	1DX Al %	1DX Na %	1DX K %	1DX W ppm	1DX Hg ppm	1DX Sc ppm	1DX Ti ppm	1DX S %	1DX Ga ppm	1DX Se ppm	1DX Te ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
DUP 1152576	QC	0.002	<1	4	0.01	5	<0.001	<20	0.05	0.004	0.03	<0.1	0.02	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Reference Materials																			
STD DS8	Standard	0.077	12	115	0.59	268	0.112	<20	0.86	0.082	0.37	2.9	0.18	1.8	5.1	0.17	4	5.0	4.8
STD DS8	Standard	0.079	15	118	0.60	298	0.113	<20	0.91	0.090	0.43	2.7	0.18	2.1	5.3	0.16	5	5.5	4.9
STD DS8	Standard	0.081	13	113	0.59	291	0.115	<20	0.89	0.086	0.41	2.2	0.20	2.2	5.3	0.16	5	5.2	5.5
STD DS8	Standard	0.081	15	123	0.61	287	0.125	<20	0.99	0.106	0.42	2.4	0.20	2.5	5.5	0.16	5	4.5	4.6
STD DS8	Standard	0.083	14	117	0.62	297	0.110	<20	0.94	0.091	0.44	2.5	0.19	1.9	5.5	0.17	5	6.0	4.8
STD OREAS45CA	Standard	0.035	13	658	0.13	132	0.115	<20	3.04	0.009	0.06	<0.1	0.02	31.6	<0.1	<0.05	16	<0.5	<0.2
STD OREAS45CA	Standard	0.037	15	687	0.14	156	0.133	<20	3.51	0.013	0.07	<0.1	0.02	37.6	<0.1	<0.05	18	0.6	<0.2
STD OREAS45CA	Standard	0.043	16	691	0.16	166	0.143	<20	3.74	0.009	0.08	<0.1	0.03	41.2	<0.1	<0.05	19	0.8	<0.2
STD OREAS45CA	Standard	0.042	16	746	0.16	174	0.160	<20	4.05	0.007	0.08	<0.1	0.03	41.8	<0.1	<0.05	19	0.5	<0.2
STD OREAS45CA	Standard	0.036	16	755	0.13	173	0.118	<20	3.80	0.006	0.07	<0.1	0.04	37.0	<0.1	<0.05	20	1.0	<0.2
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
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STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5



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QUALITY CONTROL REPORT

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Submitted By: Wayne Murton

Receiving Lab: Canada-Vancouver

Received: July 26, 2011

Report Date: October 03, 2011

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CERTIFICATE OF ANALYSIS

VAN11003482.1

CLIENT JOB INFORMATION

Project: Elizabeth U/G
Shipment ID: NA-11352 ver1.1
P.O. Number
Number of Samples: 201

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

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

Invoice To: Sona Resources Corporation
802 - 1166 Alberni Street
Vancouver BC V6E 3Z3
Canada

CC: Nick Ferris
Michael Miller
John Thompson

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	188	Crush split and pulverize 250g drill core to 200 mesh			VAN
P200	5	Pulverize to 85% - 200 mesh			VAN
G601	201	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX1	164	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS



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



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Project: Elizabeth U/G
Report Date: October 03, 2011

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CERTIFICATE OF ANALYSIS

VAN11003482.1

	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152632	Drill Core	0.93	0.008	126.3	155.2	4.6	51	0.1	10.9	11.0	464	3.02	275.0	<0.5	1.7	83	<0.1	1.0	0.4	82
1152633	Drill Core	0.97	0.235	9.7	62.5	39.6	69	0.5	4.6	5.3	320	1.69	1655	186.3	4.0	85	0.3	3.1	1.0	13
1152634	Drill Core	0.96	0.167	1.4	24.5	4.0	75	0.2	12.1	14.7	576	3.72	1192	133.5	0.8	137	0.1	3.5	0.1	84
1152635 DUP 1152634	Drill Core		0.168	1.3	24.2	4.3	77	0.2	12.3	14.1	586	3.73	1243	147.8	0.9	142	<0.1	3.9	<0.1	82
1152636	Drill Core	0.80	0.055	3.5	35.8	3.9	53	0.1	10.0	10.6	364	3.09	404.1	51.3	0.6	98	<0.1	1.7	0.1	75
1152637	Drill Core	1.08	0.027	5.4	116.0	3.9	51	0.1	9.8	11.1	373	3.17	596.2	25.1	0.8	100	<0.1	1.5	0.3	78
1152638	Drill Core	0.99	0.007	1.9	71.9	3.6	41	<0.1	7.5	8.4	277	2.32	16.0	6.0	1.7	89	<0.1	1.0	0.1	66
1152639	Drill Core	1.17	0.005	7.4	138.9	3.4	60	0.1	10.1	10.4	389	3.22	48.8	2.7	1.1	79	<0.1	0.9	0.2	98
1152640	Drill Core	0.87	0.085	2.6	17.8	43.7	27	0.5	1.6	1.5	125	0.95	775.6	59.0	0.3	15	0.3	1.0	0.8	4
1152641	Drill Core	0.83	1.509	3.8	103.4	27.3	49	1.3	3.5	3.4	84	1.22	1507	2203	0.6	20	0.4	1.5	0.6	11
1152642	Drill Core	0.66	0.859	2.4	27.7	16.7	45	0.3	2.4	2.6	181	1.19	3234	709.7	0.2	45	0.3	6.8	0.3	7
1152643	Rock	0.83	<0.005	0.2	3.7	1.4	79	<0.1	1.0	1.8	186	1.20	7.0	71.5	0.8	30	<0.1	0.1	<0.1	21
1152644	Drill Core	1.01	1.426	39.6	58.0	8.0	69	0.6	10.3	12.4	475	3.41	2630	1195	1.1	107	0.1	4.5	2.0	49
1152645	Drill Core	1.23	<0.005	3.5	34.9	3.0	49	<0.1	9.8	11.5	474	3.15	25.8	26.5	1.0	116	<0.1	0.6	<0.1	79
1152649	Drill Core	1.29	0.410	16.6	142.8	8.7	57	0.7	116.9	14.9	338	3.14	596.6	351.6	0.7	574	<0.1	2.4	0.4	14
1152650	Drill Core	0.98	0.931	9.8	57.6	14.6	42	1.7	428.3	22.9	333	1.98	772.3	528.2	0.3	750	0.1	23.2	1.0	10
1152651	Drill Core	1.19	0.399	16.6	33.6	3.7	36	0.3	1140	55.9	532	3.13	470.0	328.9	0.1	378	<0.1	2.1	0.3	13
1152655	Drill Core	2.04	0.052	18.3	45.4	4.2	37	0.1	10.2	10.5	371	2.58	787.6	76.6	1.3	97	<0.1	0.9	0.2	66
1152656	Drill Core	1.55	1.192	16.1	60.4	6.4	47	0.4	12.4	11.3	493	2.77	4286	948.6	1.5	157	<0.1	2.5	0.3	27
1152657	Drill Core	1.11	1.141	20.6	22.4	18.5	58	0.6	189.7	13.2	342	1.87	7072	913.8	0.6	154	0.4	8.0	0.7	9
1152658	Drill Core	1.20	0.057	139.0	27.2	7.9	51	<0.1	13.1	13.4	613	3.30	65.4	100.3	1.5	184	<0.1	0.4	0.7	77
1152659	Drill Core	1.91	0.007	17.5	26.7	4.1	40	<0.1	10.5	11.1	373	2.76	12.1	22.2	1.1	119	<0.1	0.4	<0.1	73
1152660	Rock Pulp	0.14	1.329	6.9	125.0	11.4	62	0.5	21.7	57.0	900	3.37	1826	1164	1.8	98	0.4	3.2	43.1	54
1152661	Drill Core	1.15	0.006	7.7	47.3	4.0	54	<0.1	11.4	12.2	432	3.07	5.2	1.3	1.1	124	<0.1	0.6	0.1	78
1152662	Drill Core	1.21	0.104	46.0	32.0	5.7	49	0.1	10.1	10.5	359	2.94	26.9	71.9	1.0	116	<0.1	0.6	1.3	70
1152663	Drill Core	2.13	0.013	6.0	154.5	4.6	52	<0.1	9.9	11.4	383	3.20	458.5	10.9	2.7	88	<0.1	1.8	0.4	83
1152664	Drill Core	0.47	1.592	8.4	34.2	95.7	38	2.7	0.9	1.1	92	0.53	763.4	3002	<0.1	10	0.5	2.5	7.7	5
1152665	Drill Core	2.00	0.536	10.8	122.8	7.4	49	0.5	6.3	8.6	322	2.27	1828	481.3	2.2	102	0.2	3.9	0.4	26
1152666	Rock	0.64	0.007	0.2	3.7	2.8	62	<0.1	0.9	1.7	191	1.05	7.2	66.4	0.7	27	<0.1	<0.1	<0.1	16
1152667	Drill Core	1.37	0.014	39.6	188.4	3.2	46	0.1	11.6	13.2	311	3.12	178.2	27.9	0.9	43	<0.1	1.0	0.3	78



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Project: Elizabeth U/G
Report Date: October 03, 2011

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CERTIFICATE OF ANALYSIS

VAN11003482.1

	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152632	Drill Core	0.125	7	25	1.20	39	0.088	<20	1.83	0.043	0.15	0.1	0.04	3.8	<0.1	0.32	9	1.1
1152633	Drill Core	0.050	5	6	0.44	32	<0.001	<20	0.70	0.011	0.19	0.2	0.03	1.8	<0.1	0.16	2	0.6
1152634	Drill Core	0.120	7	27	1.41	42	0.014	<20	1.79	0.015	0.25	<0.1	0.02	5.8	<0.1	0.30	8	<0.5
1152635 DUP 1152634	Drill Core	0.129	7	28	1.38	42	0.014	<20	1.77	0.016	0.25	<0.1	0.02	5.8	<0.1	0.31	7	<0.5
1152636	Drill Core	0.122	7	22	0.92	38	0.094	<20	1.62	0.031	0.19	<0.1	0.01	3.4	<0.1	0.07	7	<0.5
1152637	Drill Core	0.108	5	24	1.03	36	0.126	<20	1.61	0.032	0.16	0.1	0.02	3.5	<0.1	0.29	7	0.9
1152638	Drill Core	0.095	6	21	0.79	69	0.182	58	1.47	0.056	0.11	0.3	<0.01	1.7	<0.1	0.20	7	<0.5
1152639	Drill Core	0.116	6	27	1.18	49	0.214	<20	1.81	0.042	0.13	0.2	<0.01	3.0	<0.1	0.34	9	0.8
1152640	Drill Core	0.010	1	4	0.15	20	0.002	<20	0.26	0.008	0.13	<0.1	0.01	0.3	<0.1	0.06	<1	<0.5
1152641	Drill Core	0.035	3	10	0.20	462	0.001	<20	0.41	0.007	0.15	0.2	0.06	0.8	<0.1	0.11	1	0.6
1152642	Drill Core	0.021	2	5	0.15	63	0.001	<20	0.30	0.004	0.18	0.1	0.04	0.6	<0.1	0.30	1	<0.5
1152643	Rock	0.040	2	5	0.31	180	0.145	<20	0.72	0.076	0.45	<0.1	<0.01	1.2	0.2	<0.05	4	<0.5
1152644	Drill Core	0.101	7	19	1.01	172	0.015	<20	1.46	0.020	0.32	0.1	0.03	3.5	<0.1	0.64	6	1.0
1152645	Drill Core	0.105	6	25	1.27	699	0.113	<20	1.66	0.033	0.15	0.1	0.01	3.6	0.2	0.07	8	<0.5
1152649	Drill Core	0.043	2	23	4.48	26	<0.001	<20	0.53	0.005	0.25	0.1	0.02	2.8	<0.1	0.79	1	0.7
1152650	Drill Core	0.004	1	80	6.07	16	<0.001	<20	0.30	0.003	0.10	0.2	0.02	2.4	<0.1	0.37	1	0.7
1152651	Drill Core	0.013	<1	239	11.49	10	0.001	60	0.34	0.006	0.09	<0.1	0.02	4.2	<0.1	0.49	1	0.5
1152655	Drill Core	0.087	6	20	1.01	59	0.112	<20	1.19	0.041	0.23	0.3	0.01	3.7	<0.1	0.45	6	0.8
1152656	Drill Core	0.087	6	14	0.95	28	<0.001	<20	0.88	0.004	0.34	0.2	0.01	3.1	<0.1	1.06	3	1.1
1152657	Drill Core	0.024	3	75	1.94	15	0.001	40	0.22	0.004	0.15	<0.1	0.03	2.0	<0.1	0.89	<1	1.2
1152658	Drill Core	0.084	6	31	1.44	30	0.018	<20	1.27	0.028	0.17	0.2	<0.01	6.7	<0.1	1.07	7	2.5
1152659	Drill Core	0.088	6	25	1.06	36	0.156	<20	1.33	0.050	0.16	0.2	<0.01	3.5	<0.1	0.39	7	0.9
1152660	Rock Pulp	0.079	10	22	0.54	86	0.102	35	1.54	0.139	0.16	10.9	<0.01	2.6	<0.1	0.31	5	3.3
1152661	Drill Core	0.094	5	30	1.16	72	0.160	<20	1.35	0.046	0.15	3.5	<0.01	4.0	<0.1	0.69	7	1.1
1152662	Drill Core	0.100	4	26	0.96	36	0.155	<20	1.05	0.038	0.12	0.2	<0.01	2.7	<0.1	0.64	5	1.3
1152663	Drill Core	0.114	7	21	1.11	52	0.088	<20	1.42	0.038	0.16	0.2	<0.01	4.2	<0.1	0.36	7	1.3
1152664	Drill Core	0.002	<1	2	0.08	25	<0.001	<20	0.14	0.004	0.07	0.3	0.05	0.2	<0.1	0.05	<1	<0.5
1152665	Drill Core	0.054	5	11	0.57	31	0.003	<20	0.88	0.015	0.25	0.2	<0.01	1.5	<0.1	0.45	3	0.6
1152666	Rock	0.037	2	2	0.29	135	0.103	<20	0.67	0.079	0.38	<0.1	<0.01	0.5	0.2	<0.05	3	<0.5
1152667	Drill Core	0.082	6	24	1.09	172	0.114	<20	1.51	0.045	0.12	0.3	<0.01	3.0	<0.1	<0.05	8	0.6



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152668	Drill Core	1.42	0.784	6.7	144.1	103.8	71	1.3	6.4	4.9	149	1.41	416.2	526.5	0.4	7	0.3	2.7	1.2	15
1152669	Drill Core	1.03	0.204	14.4	275.7	5.9	72	0.6	20.5	21.7	582	4.63	529.6	192.9	1.0	26	0.1	2.2	0.3	69
1152670	Drill Core	1.87	0.193	3.2	143.1	13.2	59	0.4	11.8	12.8	394	3.15	154.0	170.5	0.8	11	0.1	1.0	0.4	79
1152671	Drill Core	2.53	0.039	8.0	273.8	33.4	73	0.5	14.8	17.0	489	4.15	107.5	36.3	1.1	15	0.3	0.9	2.9	95
1152672	Rock Pulp	0.13	0.480	14.4	75.7	11.8	84	0.5	27.6	151.4	609	3.36	5992	301.9	1.4	98	0.2	9.0	18.3	31
1152673	Drill Core	2.04	0.025	3.9	282.0	5.0	61	0.4	13.7	14.7	476	3.86	111.1	12.7	1.9	28	<0.1	0.9	0.8	101
1152674	Drill Core	2.33	0.033	12.8	499.6	10.7	68	0.6	14.6	19.3	449	4.55	135.2	17.2	1.3	32	<0.1	1.0	4.9	109
1152675	Drill Core	2.37	0.012	30.4	279.1	5.1	44	0.2	10.1	11.6	243	3.27	57.8	1.5	1.2	79	<0.1	1.0	1.3	98
1152676	Drill Core	1.77	0.020	2.1	192.9	3.7	57	0.1	13.0	12.7	489	3.58	88.6	7.9	1.1	22	<0.1	0.7	0.3	104
1152677	Drill Core	2.47	0.020	2.0	167.1	4.2	53	0.2	10.6	10.3	380	2.91	141.3	8.9	0.8	40	<0.1	0.7	0.7	61
1152678	Drill Core	2.28	0.015	36.8	216.9	4.1	38	0.2	7.6	9.3	323	2.46	323.2	4.9	0.6	51	<0.1	1.6	0.6	52
1152679	Drill Core	2.72	0.021	24.8	200.6	9.7	40	0.2	7.9	8.8	343	2.51	450.4	16.0	0.7	47	<0.1	1.7	1.2	57
1152680	Drill Core	2.50	0.020	8.2	317.1	5.4	64	0.3	13.4	14.0	465	3.58	594.1	14.8	1.5	33	<0.1	2.3	0.7	93
1152681	Drill Core	2.14	0.017	23.8	306.9	5.7	39	0.3	8.8	13.2	272	2.73	532.8	10.7	0.7	19	<0.1	2.7	0.8	58
1152682	Drill Core	2.13	0.013	8.1	205.3	26.8	36	0.6	9.6	9.5	260	2.38	252.3	5.3	0.6	27	<0.1	1.9	12.8	56
1152683	Rock Pulp	0.13	1.359	6.7	125.3	11.8	63	0.4	22.4	56.0	882	3.40	1741	972.7	1.8	98	0.4	3.1	43.2	55
1152684	Drill Core	2.39	0.007	2.0	143.2	3.5	38	0.1	9.6	9.5	245	2.54	134.6	3.9	1.3	34	<0.1	1.2	0.2	69
1152685	Drill Core	2.11	0.009	1.3	105.2	3.6	45	<0.1	9.8	8.8	192	2.35	102.8	3.0	1.1	81	<0.1	0.9	0.3	65
1152686	Drill Core	2.44	0.010	2.2	94.8	7.9	31	0.1	8.7	7.4	180	1.89	91.5	2.8	1.1	48	<0.1	0.8	0.6	50
1152687	Drill Core	1.61	0.011	1.1	128.0	3.3	29	<0.1	9.0	7.6	169	2.12	134.4	1.4	1.0	66	<0.1	1.1	0.2	60
1152688	Drill Core	2.48	0.009	2.1	151.6	3.9	49	<0.1	13.8	10.2	279	3.07	308.9	1.2	0.9	68	<0.1	1.3	0.1	88
1152689	Drill Core	2.22	0.009	1.7	78.9	3.3	41	<0.1	9.5	8.0	221	2.25	111.9	4.3	1.1	53	<0.1	0.8	0.1	65
1152690 DUP 1152689	Drill Core		0.011	1.7	74.1	3.1	37	<0.1	9.1	7.6	202	2.09	102.1	4.2	1.0	45	<0.1	0.8	0.1	60
1152691	Drill Core	1.26	0.010	24.7	375.4	3.9	46	0.3	8.1	9.1	231	2.26	17.3	3.3	1.5	81	0.3	0.9	0.3	60
1152692	Drill Core	1.20	0.010	193.8	443.6	4.7	50	0.4	8.8	8.8	338	2.78	387.7	10.6	1.4	67	0.2	1.8	0.6	75
1152693	Drill Core	0.91	0.018	97.4	227.0	4.9	57	0.3	9.5	10.3	568	3.20	506.9	11.5	2.1	142	<0.1	1.5	0.6	93
1152694	Drill Core	1.22	0.006	3.9	34.0	9.1	5	<0.1	0.8	1.2	76	0.45	69.4	2.7	9.0	25	<0.1	0.6	0.1	4
1152695	Drill Core	1.10	0.060	7.0	41.5	18.4	9	0.4	1.6	2.0	155	0.82	179.3	46.5	5.8	61	<0.1	0.5	4.1	10
1152696	Drill Core	1.38	<0.005	5.5	49.0	4.4	44	<0.1	9.5	10.2	383	2.79	53.7	4.0	1.4	112	<0.1	0.5	0.3	79
1152697	Drill Core	1.01	0.013	3.1	41.1	4.4	54	<0.1	8.9	11.0	366	3.12	93.7	7.0	1.6	75	<0.1	0.6	0.2	74



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Project: Elizabeth U/G
Report Date: October 03, 2011

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152668	Drill Core	0.041	3	6	0.21	55	0.001	<20	0.39	0.005	0.21	1.0	0.04	0.9	<0.1	<0.05	1	<0.5
1152669	Drill Core	0.219	12	22	1.18	133	0.004	<20	1.78	0.007	0.29	0.5	0.03	4.3	<0.1	<0.05	6	1.0
1152670	Drill Core	0.094	6	22	1.25	65	0.003	<20	1.58	0.021	0.21	0.1	0.01	3.7	<0.1	<0.05	7	<0.5
1152671	Drill Core	0.136	10	26	1.30	103	0.004	<20	1.63	0.030	0.18	0.2	0.02	3.9	<0.1	<0.05	8	1.7
1152672	Rock Pulp	0.110	10	10	0.22	18	0.041	45	0.95	0.074	0.04	0.7	<0.01	1.4	<0.1	1.13	3	11.4
1152673	Drill Core	0.108	9	29	1.41	155	0.056	<20	1.76	0.046	0.17	0.2	<0.01	4.3	<0.1	<0.05	9	1.3
1152674	Drill Core	0.125	8	29	1.56	164	0.054	<20	1.92	0.042	0.18	0.1	0.01	5.3	<0.1	<0.05	9	2.1
1152675	Drill Core	0.127	6	25	0.91	128	0.148	<20	1.67	0.052	0.12	0.3	0.01	2.7	<0.1	<0.05	8	1.3
1152676	Drill Core	0.111	8	27	1.40	100	0.057	<20	1.61	0.054	0.15	<0.1	0.01	4.9	<0.1	<0.05	8	0.9
1152677	Drill Core	0.081	7	17	1.00	87	0.006	<20	1.29	0.043	0.16	<0.1	<0.01	3.2	<0.1	<0.05	6	0.6
1152678	Drill Core	0.057	5	18	0.72	58	0.011	<20	0.92	0.043	0.12	<0.1	<0.01	2.6	<0.1	0.06	5	1.1
1152679	Drill Core	0.066	6	16	0.82	58	0.007	<20	1.00	0.040	0.12	<0.1	<0.01	2.5	<0.1	0.08	5	1.8
1152680	Drill Core	0.092	7	27	1.34	87	0.053	<20	1.55	0.052	0.14	0.2	0.02	4.5	<0.1	0.07	9	1.7
1152681	Drill Core	0.067	5	17	0.81	65	0.038	<20	0.98	0.046	0.09	0.9	<0.01	2.6	<0.1	<0.05	6	1.7
1152682	Drill Core	0.074	5	18	0.83	49	0.065	326	1.06	0.052	0.08	0.3	<0.01	2.6	<0.1	<0.05	6	1.2
1152683	Rock Pulp	0.078	10	21	0.54	85	0.101	36	1.58	0.141	0.16	11.8	<0.01	2.5	<0.1	0.31	5	3.7
1152684	Drill Core	0.062	5	20	0.88	37	0.113	72	1.19	0.047	0.07	0.3	0.02	2.5	<0.1	<0.05	7	1.3
1152685	Drill Core	0.071	5	19	0.83	71	0.118	<20	1.42	0.070	0.13	<0.1	<0.01	2.0	<0.1	<0.05	7	0.7
1152686	Drill Core	0.073	5	18	0.63	53	0.097	<20	1.08	0.056	0.11	0.1	0.02	1.9	<0.1	<0.05	6	1.1
1152687	Drill Core	0.083	5	17	0.63	52	0.123	<20	1.29	0.072	0.10	0.2	0.01	1.4	<0.1	<0.05	6	0.5
1152688	Drill Core	0.098	5	26	1.09	40	0.120	45	1.73	0.062	0.10	0.8	<0.01	1.8	<0.1	<0.05	9	0.5
1152689	Drill Core	0.060	5	18	0.81	43	0.138	<20	1.33	0.069	0.11	1.3	0.02	1.6	0.2	<0.05	7	<0.5
1152690 DUP 1152689	Drill Core	0.058	5	18	0.75	38	0.130	<20	1.21	0.056	0.09	1.1	<0.01	1.4	<0.1	<0.05	6	<0.5
1152691	Drill Core	0.098	6	18	0.63	39	0.145	<20	1.26	0.062	0.12	0.2	0.01	1.4	<0.1	0.42	6	1.6
1152692	Drill Core	0.083	6	19	0.87	45	0.090	<20	1.23	0.045	0.13	0.1	0.04	3.3	<0.1	0.41	7	2.3
1152693	Drill Core	0.088	7	24	1.19	28	0.020	<20	1.47	0.043	0.11	<0.1	0.03	4.4	<0.1	0.33	8	2.3
1152694	Drill Core	0.003	6	3	0.07	18	0.011	<20	0.21	0.071	0.07	<0.1	0.01	0.4	<0.1	<0.05	1	<0.5
1152695	Drill Core	0.012	6	7	0.17	28	0.003	<20	0.38	0.054	0.13	<0.1	<0.01	0.7	<0.1	<0.05	2	0.8
1152696	Drill Core	0.110	7	22	1.01	47	0.159	<20	1.72	0.053	0.15	0.2	<0.01	2.7	<0.1	0.11	8	1.0
1152697	Drill Core	0.108	7	23	1.00	78	0.066	<20	1.61	0.050	0.23	0.2	<0.01	3.7	<0.1	0.11	7	0.8



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Report Date:

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Part 1

CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152698	Drill Core	0.78	0.475	10.6	94.5	93.6	33	1.6	4.4	4.9	254	1.57	1475	345.5	0.5	101	0.3	2.5	3.7	16
1152699	Drill Core	0.76	0.028	3.1	21.1	4.5	51	0.1	9.3	11.7	483	3.20	128.7	20.0	1.4	94	<0.1	0.5	0.8	76
1152700	Drill Core	2.63	0.059	3.9	28.9	3.8	49	<0.1	8.2	10.1	398	2.97	221.8	33.6	1.4	101	<0.1	1.0	0.1	74
1152701	Drill Core	1.05	0.022	5.3	70.3	4.4	72	0.2	9.1	10.9	501	3.20	194.8	11.4	1.7	94	0.1	1.0	0.1	73
1152702	Drill Core	1.15	4.976	11.7	28.2	142.3	61	1.7	1.0	0.3	45	0.40	236.5	232.9	<0.1	4	0.5	2.4	2.6	<2
1152703	Drill Core	1.38	0.006	4.7	87.5	4.8	60	<0.1	8.2	10.5	418	2.98	27.0	1.0	1.7	87	<0.1	0.6	0.2	78
1152704	Drill Core	2.61	0.016	9.1	91.0	11.3	37	0.2	6.5	8.0	324	2.61	106.1	17.1	2.0	124	<0.1	0.4	5.5	66
1152725	Drill Core	1.23	0.005	2.7	24.7	3.7	37	<0.1	8.6	8.9	277	2.51	48.1	1.5	1.0	97	<0.1	0.8	<0.1	70
1152726	Drill Core	0.84	0.146	18.6	34.0	11.9	30	0.3	6.3	5.0	272	1.52	1081	126.1	0.4	74	0.1	3.8	0.8	23
1152727	Drill Core	0.82	0.383	175.8	13.6	38.8	10	0.6	3.5	1.9	87	0.70	880.6	333.4	0.1	20	<0.1	3.3	1.7	7
1152728	Drill Core	0.95	0.128	137.5	90.9	11.6	38	0.3	10.5	10.2	304	2.48	588.9	143.0	0.8	75	<0.1	1.7	1.0	61
1152729	Drill Core	1.79	0.476	20.0	94.7	4.3	39	0.2	14.1	11.9	339	2.77	2469	402.1	0.9	75	<0.1	4.4	<0.1	56
1152730	Drill Core	1.87	0.135	62.5	106.6	4.8	32	0.1	10.9	9.0	299	2.30	749.8	158.2	1.0	76	<0.1	1.8	0.2	52
1152731 DUP1152730	Drill Core		0.127	61.1	111.7	5.0	36	0.1	11.6	9.9	311	2.41	708.0	103.2	1.1	78	<0.1	1.8	0.1	53
1152732	Drill Core	2.56	0.010	17.4	90.8	4.5	40	0.1	11.1	9.1	346	2.42	80.6	34.7	1.4	83	<0.1	0.7	0.1	60
1152733	Drill Core	1.63	0.303	5.4	30.2	4.2	39	0.1	13.7	10.3	470	2.58	1349	225.5	1.1	154	<0.1	2.8	<0.1	43
1152734	Drill Core	2.75	0.067	9.5	20.3	3.0	27	<0.1	9.3	7.6	237	2.10	312.7	71.0	1.1	85	<0.1	1.3	<0.1	54
1152735	Drill Core	1.49	0.306	3.4	31.2	6.3	38	0.2	10.8	10.3	478	2.59	1662	195.4	1.2	139	<0.1	4.5	<0.1	23
1152736	Drill Core	1.00	0.269	3.4	97.5	25.4	21	1.3	2.9	1.3	115	0.97	719.8	216.7	<0.1	26	0.3	28.1	0.4	<2
1152737	Rock Pulp	0.13	0.494	16.0	73.1	11.8	80	0.5	30.6	158.5	610	3.29	6059	411.6	1.4	98	0.2	9.0	16.9	27
1152738	Drill Core	1.02	0.209	2.8	24.2	6.3	24	0.2	6.8	4.9	167	1.42	1228	186.8	0.8	30	<0.1	1.7	<0.1	8
1152739	Drill Core	1.61	0.252	1.8	18.9	5.2	34	0.2	11.9	10.4	441	2.75	1543	452.8	1.5	129	<0.1	1.4	<0.1	31
1152740	Drill Core	1.95	0.226	3.3	18.9	4.1	32	0.2	9.4	8.7	476	2.39	282.5	474.1	1.3	143	<0.1	0.6	<0.1	20
1152741	Drill Core	1.12	0.032	9.6	54.5	6.2	41	0.2	8.7	8.5	300	2.59	161.2	95.2	1.3	74	<0.1	0.4	0.2	19
1152742	Drill Core	0.71	0.711	2.8	4.8	6.9	24	0.3	3.5	1.6	236	0.67	3189	621.2	<0.1	107	0.1	6.3	0.1	2
1152743	Drill Core	1.03	2.109	2.5	23.3	26.7	100	0.6	7.3	5.8	150	1.59	6880	2063	0.7	46	0.3	8.1	0.3	5
1152744	Drill Core	0.78	0.340	1.6	5.6	12.9	52	0.1	2.6	0.5	36	0.41	1036	455.9	<0.1	105	0.3	4.0	<0.1	<2
1152745	Rock	0.85	0.005	0.1	2.1	2.3	57	<0.1	2.6	1.4	186	0.99	3.5	113.8	0.7	30	<0.1	<0.1	<0.1	14
1152746	Drill Core	0.93	1.684	1.0	132.5	3.8	73	1.5	5.1	3.2	64	1.04	3419	1494	0.4	87	0.9	7.6	<0.1	<2
1152747	Drill Core	0.64	0.456	89.8	89.4	12.2	54	0.7	8.2	5.6	380	1.78	2091	564.7	1.0	163	0.2	3.2	2.2	11



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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152698	Drill Core	0.041	3	6	0.32	19	0.001	<20	0.42	0.010	0.18	17.5	0.02	1.3	<0.1	0.60	2	1.0
1152699	Drill Core	0.096	7	24	1.29	35	0.136	<20	1.66	0.037	0.22	0.7	<0.01	4.5	<0.1	0.11	7	<0.5
1152700	Drill Core	0.102	6	20	1.04	158	0.135	<20	1.52	0.039	0.17	0.9	<0.01	3.3	<0.1	0.13	7	0.6
1152701	Drill Core	0.094	7	21	1.09	84	0.038	<20	1.57	0.025	0.26	0.1	0.01	5.1	<0.1	0.13	6	0.6
1152702	Drill Core	<0.001	<1	4	0.02	7	<0.001	<20	0.05	0.003	0.03	0.3	0.08	<0.1	<0.1	<0.05	<1	<0.5
1152703	Drill Core	0.094	8	15	1.00	70	0.115	<20	1.41	0.046	0.15	0.2	0.02	3.1	<0.1	0.24	8	0.8
1152704	Drill Core	0.080	7	16	0.79	61	0.131	<20	1.45	0.055	0.14	0.1	<0.01	2.6	<0.1	0.11	7	1.1
1152725	Drill Core	0.101	7	20	0.86	28	0.152	<20	1.61	0.046	0.12	0.2	<0.01	2.0	<0.1	0.14	7	<0.5
1152726	Drill Core	0.037	3	10	0.49	28	0.033	<20	0.67	0.013	0.13	12.7	0.02	1.3	<0.1	0.36	3	<0.5
1152727	Drill Core	0.013	<1	4	0.12	10	0.006	<20	0.17	0.005	0.06	0.3	0.02	0.5	<0.1	0.31	<1	<0.5
1152728	Drill Core	0.099	6	19	0.86	27	0.089	<20	1.28	0.038	0.15	0.4	0.03	2.2	<0.1	0.56	6	<0.5
1152729	Drill Core	0.104	5	21	0.92	22	0.058	<20	1.29	0.024	0.19	0.4	<0.01	2.0	<0.1	0.52	6	<0.5
1152730	Drill Core	0.079	4	20	0.79	29	0.068	<20	1.28	0.037	0.16	0.4	<0.01	1.7	<0.1	0.44	5	<0.5
1152731 DUP1152730	Drill Core	0.081	5	20	0.80	29	0.066	<20	1.28	0.036	0.16	0.3	<0.01	1.8	<0.1	0.46	5	<0.5
1152732	Drill Core	0.084	5	22	0.90	29	0.081	<20	1.32	0.037	0.14	0.8	<0.01	1.9	<0.1	0.40	7	0.6
1152733	Drill Core	0.076	6	19	0.96	42	0.017	<20	1.30	0.006	0.32	0.1	0.01	3.4	<0.1	0.41	4	<0.5
1152734	Drill Core	0.072	4	17	0.76	27	0.101	<20	1.23	0.033	0.12	0.2	<0.01	1.4	0.2	0.13	6	<0.5
1152735	Drill Core	0.076	6	9	0.83	170	0.016	<20	1.14	0.005	0.25	0.6	0.01	2.6	<0.1	0.56	3	<0.5
1152736	Drill Core	0.004	<1	4	0.04	35	<0.001	<20	0.07	0.002	0.04	<0.1	0.06	<0.1	<0.1	0.34	<1	<0.5
1152737	Rock Pulp	0.114	10	11	0.23	18	0.033	43	0.91	0.069	0.04	0.6	<0.01	1.1	<0.1	1.17	3	10.8
1152738	Drill Core	0.047	4	5	0.41	27	<0.001	<20	0.66	<0.001	0.23	0.2	0.01	1.0	<0.1	0.22	1	<0.5
1152739	Drill Core	0.083	6	13	0.83	38	0.001	<20	1.33	0.011	0.35	0.2	0.02	2.7	<0.1	0.43	4	<0.5
1152740	Drill Core	0.072	6	8	0.69	42	<0.001	<20	1.10	0.007	0.30	0.1	0.01	2.4	<0.1	0.23	3	<0.5
1152741	Drill Core	0.083	6	9	0.73	52	<0.001	<20	1.19	0.006	0.31	0.2	<0.01	1.9	<0.1	0.30	3	0.6
1152742	Drill Core	0.003	1	3	0.06	36	<0.001	<20	0.14	0.001	0.10	0.1	0.02	0.1	<0.1	0.20	<1	<0.5
1152743	Drill Core	0.035	2	4	0.21	147	<0.001	<20	0.41	0.002	0.24	0.1	0.07	0.4	<0.1	0.78	1	<0.5
1152744	Drill Core	0.001	<1	3	0.02	724	<0.001	<20	0.05	0.003	0.04	<0.1	0.04	<0.1	<0.1	0.12	<1	<0.5
1152745	Rock	0.033	2	4	0.27	144	0.085	<20	0.63	0.084	0.35	<0.1	<0.01	0.3	0.2	<0.05	3	<0.5
1152746	Drill Core	0.026	2	5	0.04	80	<0.001	<20	0.18	0.002	0.15	<0.1	0.07	0.2	<0.1	0.62	<1	<0.5
1152747	Drill Core	0.055	4	8	0.45	93	<0.001	<20	0.45	0.018	0.20	0.1	0.03	1.6	<0.1	0.71	1	0.8



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Project: Elizabeth U/G
Report Date: October 03, 2011

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152748	Drill Core	1.23	0.042	9.8	123.1	4.1	48	0.3	13.0	11.3	536	3.00	474.1	86.3	1.9	168	<0.1	0.9	<0.1	47
1152749	Drill Core	0.89	0.831	4.1	49.2	18.8	87	0.5	12.4	9.9	372	2.77	4013	681.1	1.1	146	0.4	4.7	0.4	49
1152750	Drill Core	1.08	1.929	10.0	135.4	7.9	119	1.1	16.9	13.2	317	3.36	5308	1873	1.2	141	0.4	6.2	0.2	30
1152751	Drill Core	1.88	<0.005	5.3	23.5	3.0	34	<0.1	11.8	9.5	329	2.51	11.6	11.2	1.9	125	<0.1	0.6	<0.1	70
1152752	Drill Core	2.22	0.020	13.6	33.9	4.9	35	<0.1	13.6	10.4	398	2.64	56.6	45.9	1.4	132	<0.1	0.6	0.4	67
1152753	Drill Core	1.77	<0.005	4.7	101.9	7.4	41	0.1	10.2	9.4	232	2.58	75.3	12.5	0.5	78	<0.1	0.7	4.3	75
1152754	Drill Core	1.48	<0.005	21.1	57.6	3.4	34	<0.1	8.2	6.5	332	1.99	52.7	11.5	3.4	180	<0.1	0.4	<0.1	51
1152755	Drill Core	2.20	0.009	104.4	144.5	4.3	67	0.1	14.9	13.2	640	3.60	90.1	13.8	1.2	133	<0.1	0.5	0.3	97
1152756	Drill Core	1.10	0.486	276.7	76.2	46.1	39	1.4	8.4	3.6	136	1.53	3161	447.8	1.4	22	0.2	2.3	4.7	16
1152757	Drill Core	0.69	0.339	23.8	72.8	20.7	54	0.8	43.1	11.2	400	2.95	2231	324.5	0.9	43	0.1	2.4	0.7	21
1152758	Drill Core	1.00	0.007	3.2	8.7	2.0	42	<0.1	1032	52.4	824	2.91	435.1	49.7	<0.1	612	<0.1	0.2	<0.1	19
1152759	Drill Core	1.27	0.006	3.7	11.3	2.4	28	<0.1	1276	62.7	678	3.22	89.9	29.7	<0.1	474	<0.1	0.2	<0.1	22
1152760	Drill Core	0.96	0.029	15.0	22.1	3.9	33	<0.1	867.5	50.5	598	2.50	373.3	32.2	0.2	1083	<0.1	0.7	0.2	19
1152761	Drill Core	0.90	4.408	27.6	15.6	38.7	20	1.9	16.5	1.9	67	0.85	910.0	3426	<0.1	8	<0.1	2.7	1.0	3
1152762	Drill Core	0.83	>10	16.0	26.7	65.0	45	3.2	16.4	1.8	83	0.96	1416	6123	<0.1	9	0.2	2.9	1.6	3
1152763	Rock	0.73	0.015	1.1	2.7	2.7	56	<0.1	5.8	1.5	208	1.06	5.9	6.7	0.7	28	<0.1	<0.1	<0.1	16
1152764	Drill Core	1.05	1.921	30.6	52.3	70.4	34	1.3	17.2	1.8	84	0.84	438.2	1247	<0.1	4	0.3	2.9	1.6	4
1152765	Drill Core	1.32	0.440	13.4	92.9	43.1	41	1.1	16.8	5.9	179	2.25	1349	564.6	0.7	16	0.1	1.7	1.4	15
1152766	Drill Core	1.03	1.376	18.0	10.5	85.9	38	0.8	4.3	1.1	81	0.60	1117	397.8	<0.1	22	0.4	2.6	1.6	<2
1152767	Drill Core	0.89	0.822	10.5	32.2	31.0	29	1.2	4.4	2.3	81	0.89	2062	723.9	0.3	16	0.3	4.1	0.7	3
1152768	Drill Core	1.08	7.323	7.4	170.3	10.9	68	2.0	14.9	14.9	289	3.74	7917	7372	1.1	108	0.3	9.4	0.5	25
1152769	Drill Core	1.10	0.542	51.0	173.7	6.9	57	0.7	15.2	14.3	487	3.34	2896	450.1	1.3	133	0.1	3.2	0.4	22
1152770	Drill Core	1.22	0.477	95.4	111.4	7.0	41	0.4	12.6	11.6	372	2.79	1453	445.2	1.0	120	<0.1	2.3	0.5	29
1152771	Drill Core	1.81	0.167	49.0	46.1	23.4	47	0.3	10.9	11.6	515	2.89	902.6	172.9	1.9	118	<0.1	1.2	0.8	52
1152772	Drill Core	1.95	1.326	42.2	73.9	19.5	17	0.5	5.0	3.3	208	1.40	1783	437.8	4.2	79	<0.1	2.4	0.8	6
1152773 DUP 1152772	Drill Core		0.720	48.2	77.4	22.2	19	0.5	5.0	3.4	217	1.45	1847	387.8	4.1	77	<0.1	2.6	0.9	7
1152774	Drill Core	1.79	0.023	7.0	87.8	5.9	50	0.1	11.9	10.6	420	2.86	275.9	19.8	1.6	116	<0.1	1.1	1.3	72
1152775	Drill Core	2.66	0.015	4.7	83.0	7.7	57	0.1	11.1	12.0	309	3.04	391.9	6.6	2.5	88	<0.1	1.2	1.6	80
1152776	Drill Core	3.12	0.011	17.4	114.7	5.4	41	0.1	10.2	8.8	326	2.52	329.7	6.0	2.1	123	<0.1	1.3	1.2	65
1152777	Rock Pulp	0.13	1.422	6.6	108.2	12.2	57	0.5	23.1	55.2	870	3.32	1747	1197	1.9	107	0.5	3.2	41.6	52



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152748	Drill Core	0.103	8	11	0.85	72	<0.001	<20	1.13	0.025	0.28	0.2	<0.01	3.8	<0.1	0.41	4	0.9
1152749	Drill Core	0.082	5	18	0.79	100	0.013	<20	0.97	0.023	0.19	0.2	0.03	3.0	<0.1	0.69	4	<0.5
1152750	Drill Core	0.115	5	14	0.62	74	<0.001	<20	1.02	0.010	0.30	0.5	0.04	2.0	<0.1	1.46	4	0.8
1152751	Drill Core	0.095	7	24	0.99	128	0.091	<20	1.38	0.054	0.14	<0.1	<0.01	2.8	<0.1	0.12	7	<0.5
1152752	Drill Core	0.092	6	27	1.04	47	0.090	<20	1.44	0.049	0.17	0.4	<0.01	3.0	<0.1	0.28	7	<0.5
1152753	Drill Core	0.111	5	24	0.73	156	0.129	138	1.41	0.061	0.11	0.2	<0.01	1.3	<0.1	0.32	7	<0.5
1152754	Drill Core	0.046	6	17	0.78	50	0.086	22	0.96	0.050	0.09	0.2	<0.01	2.4	<0.1	0.09	5	<0.5
1152755	Drill Core	0.091	6	36	1.63	60	0.083	<20	1.80	0.047	0.18	<0.1	<0.01	4.5	<0.1	0.33	10	0.6
1152756	Drill Core	0.036	3	8	0.37	60	<0.001	<20	0.58	0.006	0.21	0.2	0.03	1.0	<0.1	0.38	2	<0.5
1152757	Drill Core	0.088	5	9	1.47	61	<0.001	<20	1.40	0.003	0.32	0.2	0.04	2.3	<0.1	0.32	3	<0.5
1152758	Drill Core	0.001	<1	524	7.00	16	<0.001	<20	0.48	0.003	<0.01	<0.1	0.02	5.2	<0.1	0.11	2	<0.5
1152759	Drill Core	<0.001	<1	524	10.04	13	<0.001	<20	0.41	0.001	0.01	<0.1	0.02	5.8	<0.1	0.12	1	<0.5
1152760	Drill Core	0.006	<1	502	6.03	17	<0.001	<20	0.57	0.002	0.05	<0.1	0.03	4.4	<0.1	<0.05	2	<0.5
1152761	Drill Core	0.001	<1	6	0.16	6	<0.001	27	0.18	0.001	0.05	0.1	0.17	0.2	<0.1	0.19	<1	1.0
1152762	Drill Core	0.004	<1	6	0.13	10	<0.001	26	0.17	0.002	0.05	0.2	0.29	0.2	<0.1	0.11	<1	0.8
1152763	Rock	0.035	2	8	0.28	133	0.089	22	0.67	0.085	0.37	<0.1	<0.01	0.4	0.2	<0.05	3	<0.5
1152764	Drill Core	0.002	<1	7	0.08	10	<0.001	21	0.15	<0.001	0.06	0.2	0.05	0.2	<0.1	0.13	<1	<0.5
1152765	Drill Core	0.057	4	10	0.60	31	0.001	34	0.85	0.002	0.19	0.2	0.04	1.3	<0.1	0.09	2	0.6
1152766	Drill Core	0.005	<1	6	0.04	7	<0.001	30	0.10	0.002	0.06	0.1	0.02	0.2	<0.1	0.08	<1	<0.5
1152767	Drill Core	0.017	1	7	0.07	9	<0.001	28	0.18	0.002	0.11	0.1	0.02	0.3	<0.1	0.22	<1	0.7
1152768	Drill Core	0.125	5	12	0.66	22	0.001	35	1.00	<0.001	0.26	0.2	0.09	2.2	<0.1	1.86	3	1.7
1152769	Drill Core	0.101	5	14	0.86	19	0.001	<20	0.98	0.004	0.28	0.2	0.03	3.4	<0.1	1.32	3	1.7
1152770	Drill Core	0.073	4	16	0.79	15	0.002	<20	1.03	0.005	0.25	0.2	<0.01	2.3	<0.1	0.72	4	1.4
1152771	Drill Core	0.081	5	22	1.03	28	0.006	<20	1.33	0.016	0.27	0.2	<0.01	3.1	<0.1	0.33	5	0.5
1152772	Drill Core	0.026	6	6	0.23	24	<0.001	27	0.51	0.021	0.22	0.2	0.04	0.6	<0.1	0.33	1	0.8
1152773 DUP 1152772	Drill Core	0.029	6	6	0.25	23	<0.001	30	0.49	0.018	0.21	0.1	0.04	0.6	<0.1	0.35	1	0.9
1152774	Drill Core	0.062	7	24	1.00	48	0.008	<20	1.32	0.060	0.14	<0.1	0.01	2.7	<0.1	0.27	8	0.7
1152775	Drill Core	0.068	8	22	1.03	149	0.018	26	1.31	0.051	0.12	<0.1	0.03	2.8	<0.1	0.35	9	0.5
1152776	Drill Core	0.070	7	17	0.82	131	0.046	30	1.21	0.062	0.16	0.4	0.01	2.2	<0.1	0.38	7	1.0
1152777	Rock Pulp	0.081	11	21	0.54	89	0.093	65	1.49	0.132	0.16	11.6	<0.01	3.1	<0.1	0.30	5	3.4



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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152778	Drill Core	2.71	0.065	36.3	168.8	6.0	44	0.3	10.4	11.2	309	2.84	1135	64.9	1.4	105	<0.1	2.6	0.8	59
1152779	Drill Core	2.53	0.019	987.2	155.7	19.2	40	0.5	8.1	8.4	274	2.63	411.9	24.4	2.9	61	<0.1	2.4	5.9	64
1152780	Drill Core	1.96	<0.005	5.3	46.7	4.2	19	<0.1	3.1	3.5	137	1.15	71.5	7.5	2.8	39	<0.1	1.1	0.3	20
1152781	Drill Core	2.60	0.026	7.3	35.3	4.8	14	<0.1	2.3	2.9	130	1.02	242.9	21.5	4.3	51	<0.1	1.4	0.2	14
1152782	Drill Core	2.53	0.047	62.2	33.7	6.6	10	<0.1	1.7	2.6	171	0.92	474.6	39.3	3.5	106	<0.1	1.2	0.3	11
1152783	Drill Core	3.49	0.026	19.0	105.0	7.2	36	0.2	8.5	8.6	276	2.45	473.4	29.4	1.5	90	<0.1	1.7	2.1	64
1152784	Drill Core	2.04	<0.005	426.9	119.1	4.6	29	<0.1	11.2	11.4	232	2.09	1046	2.2	0.5	118	<0.1	2.4	0.3	47
1152785	Drill Core	1.53	0.007	71.3	69.8	6.8	47	<0.1	7.6	11.7	480	2.66	1081	12.5	2.2	164	<0.1	2.3	0.8	65
1152786	Drill Core	1.80	0.012	154.4	181.3	9.6	39	0.4	8.3	8.7	332	2.55	1099	15.2	0.7	126	<0.1	2.3	2.3	66
1152787	Drill Core	2.00	<0.005	63.7	145.4	7.0	28	0.1	7.2	6.9	216	1.93	392.2	1.0	0.8	86	<0.1	1.3	2.1	50
1152788	Rock	0.66	<0.005	0.6	2.8	2.3	53	<0.1	1.1	1.2	187	0.95	3.3	<0.5	0.7	23	<0.1	<0.1	<0.1	14
1152789	Drill Core	1.43	0.013	10.0	132.6	5.4	45	0.6	10.3	11.1	362	2.90	497.5	3.4	1.7	113	<0.1	1.2	0.6	76
1152790	Drill Core	1.64	0.042	18.7	143.2	20.3	51	0.7	12.2	12.8	525	3.58	805.2	30.1	1.6	81	<0.1	2.1	9.2	82
1152791	Drill Core	1.36	0.145	28.5	73.2	31.4	47	1.0	13.1	7.9	333	2.45	197.8	228.3	0.8	82	<0.1	1.1	12.5	50
1152792	Drill Core	1.24	0.109	5.5	76.1	4.1	46	0.1	15.5	8.5	308	2.54	623.2	108.6	0.9	64	<0.1	1.6	0.4	60
1152793	Drill Core	2.16	0.105	4.9	43.7	5.1	59	<0.1	11.0	9.9	316	2.73	703.2	103.5	0.9	96	<0.1	2.1	0.3	61
1152794	Drill Core	2.77	0.009	4.0	85.2	5.3	44	<0.1	12.8	12.3	348	3.04	125.6	18.5	1.2	93	<0.1	0.8	0.4	75
1152795	Drill Core	1.69	<0.005	12.9	132.7	5.6	41	0.2	8.4	8.1	304	2.45	78.0	0.7	1.5	63	<0.1	0.6	0.8	68
1152796	Rock Pulp	0.13	0.492	16.3	79.2	12.9	86	0.5	31.2	174.6	680	3.44	6448	363.6	1.5	98	0.2	9.5	18.9	31
1152797	Drill Core	1.76	0.015	56.6	109.1	10.8	58	0.3	16.7	14.1	425	3.75	439.0	2.0	1.8	42	<0.1	1.8	2.5	83
1152798	Drill Core	1.30	0.010	25.8	46.4	20.8	32	0.3	11.4	16.5	407	2.49	197.0	1.0	1.5	124	<0.1	1.9	8.7	59
1152799	Drill Core	1.40	0.076	52.8	44.2	19.8	30	0.4	8.8	7.7	299	3.03	354.0	66.1	1.4	97	<0.1	2.1	4.6	53
1152800	Drill Core	1.42	<0.005	7.2	80.6	9.2	30	0.2	8.0	8.7	232	2.17	16.2	0.9	1.3	78	<0.1	0.8	4.2	55
1152801	Drill Core	2.10	0.122	58.3	114.1	8.4	40	0.2	9.8	10.6	305	2.58	1468	101.6	1.7	78	<0.1	2.6	2.1	65
1152802	Drill Core	1.90	0.009	28.8	153.3	5.7	34	0.2	8.3	9.0	284	2.17	466.6	3.9	1.6	129	<0.1	1.5	0.8	60
1152803	Drill Core	1.70	0.020	26.2	89.8	4.3	50	0.1	10.7	10.2	378	2.63	133.6	15.8	2.0	116	<0.1	1.0	0.3	64
1152804	Drill Core	1.84	0.114	21.9	142.1	31.7	145	0.5	9.9	11.8	549	3.24	189.3	84.7	1.3	190	0.5	0.9	0.9	68
1152805	Drill Core	1.17	0.107	43.7	130.9	16.8	59	0.4	10.0	12.3	577	3.54	329.3	81.8	1.8	307	<0.1	0.6	4.9	66
1152806	Drill Core	1.72	0.007	12.9	151.1	6.5	49	0.2	8.8	9.5	396	2.80	81.7	6.5	1.0	80	<0.1	0.8	1.2	74
1152807	Drill Core	2.83	0.010	5.2	75.2	3.5	52	<0.1	10.9	12.0	471	3.22	67.6	7.8	1.4	102	<0.1	0.8	0.5	92



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Project: Elizabeth U/G
Report Date: October 03, 2011

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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152778	Drill Core	0.077	7	16	0.76	66	0.034	<20	1.08	0.034	0.19	0.1	<0.01	2.4	<0.1	0.59	5	1.8
1152779	Drill Core	0.047	6	13	0.69	91	0.064	28	0.95	0.049	0.13	0.4	0.02	1.8	<0.1	0.96	6	2.7
1152780	Drill Core	0.021	6	6	0.32	51	0.038	<20	0.59	0.049	0.14	<0.1	<0.01	0.7	<0.1	0.16	3	0.6
1152781	Drill Core	0.011	6	4	0.25	34	0.039	30	0.55	0.063	0.16	<0.1	<0.01	0.5	<0.1	0.14	2	<0.5
1152782	Drill Core	0.013	7	3	0.21	20	0.004	22	0.39	0.051	0.14	0.6	<0.01	0.4	<0.1	0.24	2	<0.5
1152783	Drill Core	0.067	5	17	0.75	63	0.080	37	1.18	0.060	0.16	0.3	0.02	1.9	<0.1	0.37	6	0.8
1152784	Drill Core	0.172	8	15	0.65	37	0.078	288	1.16	0.061	0.10	2.0	0.01	1.5	<0.1	0.55	6	1.4
1152785	Drill Core	0.144	11	19	1.10	29	0.044	47	1.39	0.055	0.13	0.2	0.02	3.8	<0.1	0.23	7	0.7
1152786	Drill Core	0.085	5	16	0.81	40	0.056	60	1.24	0.046	0.12	0.1	0.01	2.1	<0.1	0.52	7	1.6
1152787	Drill Core	0.096	5	13	0.55	43	0.095	70	1.19	0.067	0.10	0.2	0.01	1.0	<0.1	0.49	6	1.6
1152788	Rock	0.031	2	2	0.26	118	0.082	<20	0.63	0.077	0.35	<0.1	<0.01	0.4	0.2	<0.05	3	<0.5
1152789	Drill Core	0.104	6	19	1.00	47	0.095	51	1.48	0.065	0.16	2.4	0.02	2.7	<0.1	0.63	8	1.3
1152790	Drill Core	0.134	7	21	1.36	41	0.033	31	1.56	0.030	0.16	0.3	0.03	4.0	<0.1	0.59	7	1.5
1152791	Drill Core	0.056	6	29	0.93	36	0.014	32	1.15	0.031	0.19	<0.1	0.02	3.4	<0.1	0.17	5	0.8
1152792	Drill Core	0.073	5	36	0.94	27	0.076	37	1.28	0.044	0.19	0.2	0.01	2.6	<0.1	0.24	6	0.8
1152793	Drill Core	0.078	5	21	0.93	96	0.095	30	1.37	0.046	0.19	0.2	0.02	2.4	<0.1	0.21	7	<0.5
1152794	Drill Core	0.114	6	21	0.98	38	0.122	30	1.71	0.069	0.21	0.2	0.01	1.8	<0.1	0.36	8	0.7
1152795	Drill Core	0.091	6	22	0.89	38	0.149	29	1.61	0.058	0.12	0.4	0.01	2.1	<0.1	0.18	8	0.9
1152796	Rock Pulp	0.120	10	11	0.24	19	0.039	42	0.99	0.077	0.04	0.7	<0.01	1.4	<0.1	1.22	3	12.7
1152797	Drill Core	0.086	7	28	1.31	69	0.051	<20	1.65	0.057	0.19	0.2	0.02	4.6	<0.1	0.05	8	<0.5
1152798	Drill Core	0.084	6	18	0.69	36	0.121	<20	1.33	0.080	0.13	34.1	<0.01	2.6	<0.1	0.20	6	3.1
1152799	Drill Core	0.076	6	15	0.58	47	0.072	<20	0.99	0.072	0.20	0.4	0.01	2.6	<0.1	0.31	5	4.1
1152800	Drill Core	0.083	5	22	0.63	37	0.151	<20	1.52	0.086	0.14	0.3	<0.01	1.0	<0.1	0.44	7	1.3
1152801	Drill Core	0.097	5	20	0.81	37	0.087	240	1.34	0.059	0.14	0.2	0.01	1.5	<0.1	0.71	7	2.0
1152802	Drill Core	0.084	5	16	0.66	53	0.091	25	1.12	0.070	0.12	0.6	0.01	1.8	<0.1	0.46	6	1.3
1152803	Drill Core	0.079	6	25	0.95	331	0.085	41	1.56	0.051	0.18	0.2	0.03	2.0	<0.1	0.35	7	0.6
1152804	Drill Core	0.098	6	18	1.18	38	0.004	<20	1.57	0.037	0.26	<0.1	0.03	4.4	<0.1	0.35	7	1.1
1152805	Drill Core	0.099	7	18	1.37	61	0.005	<20	1.65	0.041	0.19	<0.1	0.02	5.6	<0.1	0.43	6	1.1
1152806	Drill Core	0.102	6	20	1.01	51	0.103	<20	1.44	0.056	0.16	0.1	<0.01	3.1	<0.1	0.16	7	<0.5
1152807	Drill Core	0.113	7	24	1.25	39	0.110	<20	1.63	0.052	0.15	0.1	<0.01	4.2	<0.1	0.09	8	<0.5



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Report Date:

October 03, 2011

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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152808	Drill Core	2.41	0.013	7.2	132.1	4.1	70	0.1	12.4	13.8	515	3.73	92.9	7.7	0.8	110	<0.1	0.6	0.4	106
1152809	Drill Core	1.98	0.007	7.7	89.4	4.6	63	0.2	11.6	12.0	441	3.52	56.6	4.1	2.0	58	0.9	1.5	0.8	96
1154007	Drill Core	2.58	0.012	2.9	25.7	51.0	42	0.7	920.2	62.2	837	3.41	214.2	21.1	0.4	176	<0.1	0.2	1.6	41
1154008	Drill Core	1.29	0.061	1.9	22.7	20.9	20	0.3	1559	69.5	522	3.17	1094	48.4	<0.1	327	0.1	39.5	1.6	20
1154009	Drill Core	0.74	0.155	4.2	22.6	15.8	21	0.4	1251	58.1	586	3.17	1170	116.3	<0.1	554	0.2	37.1	1.1	17
1154010	Drill Core	1.08	8.174	3.0	110.6	426.4	31	4.0	26.5	2.2	77	0.66	928.3	4162	0.2	137	0.5	71.9	2.2	3
1154011	Drill Core	1.09	0.211	5.4	62.7	158.4	71	2.5	5.9	1.7	93	0.77	1106	196.7	0.2	52	1.1	11.8	3.8	4
1154012	Drill Core	1.31	0.545	28.1	253.1	189.4	60	9.3	10.6	8.4	291	2.74	1845	448.2	1.4	104	0.2	53.9	9.9	18
1154013	Rock	0.68	0.006	0.3	5.0	4.1	70	<0.1	1.4	1.7	210	1.20	13.3	<0.5	0.7	27	<0.1	0.2	0.2	18
1154014	Drill Core	2.09	0.348	55.7	84.4	6.3	68	0.3	8.7	10.7	379	2.79	623.4	315.0	1.9	141	0.2	1.5	0.5	36
1154015	Drill Core	2.58	0.019	7.1	47.8	3.2	84	<0.1	27.4	16.2	443	3.19	62.7	11.8	1.7	357	<0.1	0.9	0.2	52
1154016	Drill Core	3.55	0.062	9.0	97.9	3.0	83	0.1	23.9	15.3	426	3.15	82.6	44.0	1.4	298	0.1	0.8	0.2	60
1154017	Drill Core	2.57	0.033	131.6	82.9	1.9	109	<0.1	22.5	14.2	512	3.36	86.0	36.5	1.6	365	0.2	0.5	<0.1	58
1154022	Drill Core	1.98	<0.005	5.1	53.9	3.2	77	<0.1	11.4	11.7	385	2.81	10.7	6.2	2.2	81	<0.1	0.3	0.1	73
1152646	Drill Core	1.88	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152647	Drill Core	1.46	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152648	Drill Core	1.92	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152652	Drill Core	0.95	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152653	Drill Core	1.11	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152654	Drill Core	2.28	0.068	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152705	Drill Core	0.96	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152706	Drill Core	1.01	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152707	Rock	0.61	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152708	Drill Core	0.94	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152709	Drill Core	2.71	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152710	Drill Core	0.99	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152711	Drill Core	1.18	0.023	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152712	Drill Core	1.19	0.041	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152713 DUP 1152712	Drill Core		0.043	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152714	Drill Core	0.89	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152808	Drill Core	0.124	7	31	1.46	66	0.091	<20	1.81	0.050	0.17	<0.1	<0.01	5.2	<0.1	0.08	9	0.6
1152809	Drill Core	0.121	7	25	1.24	56	0.118	<20	1.78	0.057	0.16	0.3	<0.01	3.3	<0.1	0.10	9	<0.5
1154007	Drill Core	0.005	<1	532	11.22	10	0.003	<20	0.91	0.006	0.11	<0.1	0.02	5.1	<0.1	0.15	4	<0.5
1154008	Drill Core	<0.001	<1	373	12.02	6	<0.001	<20	0.27	0.003	0.03	<0.1	<0.01	5.2	<0.1	0.78	2	<0.5
1154009	Drill Core	<0.001	<1	260	11.96	9	<0.001	<20	0.21	0.003	0.03	0.2	0.01	4.2	<0.1	0.69	2	0.6
1154010	Drill Core	0.004	<1	7	0.52	4	<0.001	<20	0.09	0.002	0.06	0.1	0.05	0.4	<0.1	0.19	<1	1.2
1154011	Drill Core	0.012	<1	6	0.27	4	<0.001	<20	0.12	0.003	0.09	0.1	0.05	0.3	<0.1	0.25	<1	<0.5
1154012	Drill Core	0.056	3	7	0.70	15	<0.001	<20	0.46	0.029	0.23	0.1	0.07	1.8	<0.1	1.58	2	1.7
1154013	Rock	0.039	2	3	0.31	152	0.099	<20	0.75	0.092	0.43	<0.1	<0.01	0.5	0.2	<0.05	4	<0.5
1154014	Drill Core	0.069	6	11	0.94	59	0.008	<20	0.72	0.054	0.25	0.2	0.04	2.7	<0.1	0.98	4	1.2
1154015	Drill Core	0.053	5	25	2.48	48	0.033	<20	1.18	0.039	0.21	0.2	<0.01	3.7	<0.1	0.33	6	<0.5
1154016	Drill Core	0.059	5	31	2.05	33	0.019	<20	1.08	0.043	0.21	0.2	0.02	4.5	<0.1	0.51	5	<0.5
1154017	Drill Core	0.050	5	21	2.42	31	0.003	<20	0.98	0.042	0.23	0.2	0.02	3.5	<0.1	0.41	5	<0.5
1154022	Drill Core	0.077	7	11	1.19	89	0.034	<20	1.23	0.064	0.24	<0.1	0.04	3.1	0.1	0.34	8	0.5
1152646	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152647	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152648	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152652	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152653	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152654	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152705	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152706	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152707	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152708	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152709	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152710	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152711	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152712	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152713 DUP 1152712	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152714	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



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Project: Elizabeth U/G
Report Date: October 03, 2011

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CERTIFICATE OF ANALYSIS

VAN11003482.1

	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152715	Drill Core	0.83	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152716	Drill Core	1.58	0.042	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152717	Rock Pulp	0.13	0.448	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152718	Drill Core	0.92	0.108	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152719	Drill Core	0.79	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152720	Drill Core	1.66	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152721	Drill Core	1.66	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152722	Drill Core	1.24	0.010	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152723	Drill Core	0.90	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152724	Drill Core	0.63	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154001	Drill Core	2.06	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154002	Drill Core	2.24	0.006	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154003	Drill Core	1.74	0.008	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154004	Drill Core	2.27	0.009	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154005	Drill Core	2.40	0.016	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154006	Drill Core	2.30	0.018	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154018	Drill Core	1.24	0.007	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154019	Drill Core	1.23	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154020	Rock Pulp	0.13	0.441	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154021	Drill Core	1.24	0.013	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871867	Rock	1.41	>10	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



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Project: Elizabeth U/G
Report Date: October 03, 2011

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CERTIFICATE OF ANALYSIS

VAN11003482.1

	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152715	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152716	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152717	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152718	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152719	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152720	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152721	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152722	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152723	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1152724	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154001	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154002	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154003	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154004	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154005	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154006	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154018	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154019	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154020	Rock Pulp	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
1154021	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
871867	Rock	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



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Project: Elizabeth U/G
Report Date: October 03, 2011

Page: 1 of 4 Part 1

QUALITY CONTROL REPORT

VAN11003482.1

	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
1152632	Drill Core	0.93	0.008	126.3	155.2	4.6	51	0.1	10.9	11.0	464	3.02	275.0	<0.5	1.7	83	<0.1	1.0	0.4	82	1.75
REP 1152632	QC			125.9	154.7	4.4	51	0.1	10.0	11.1	462	3.01	265.9	<0.5	1.7	82	<0.1	0.8	0.4	82	1.74
1152669	Drill Core	1.03	0.204	14.4	275.7	5.9	72	0.6	20.5	21.7	582	4.63	529.6	192.9	1.0	26	0.1	2.2	0.3	69	0.82
REP 1152669	QC		0.211																		
1152699	Drill Core	0.76	0.028	3.1	21.1	4.5	51	0.1	9.3	11.7	483	3.20	128.7	20.0	1.4	94	<0.1	0.5	0.8	76	1.90
REP 1152699	QC			3.0	21.3	4.6	50	<0.1	9.6	11.7	493	3.19	128.9	17.2	1.3	89	<0.1	0.6	0.8	75	1.88
1152750	Drill Core	1.08	1.929	10.0	135.4	7.9	119	1.1	16.9	13.2	317	3.36	5308	1873	1.2	141	0.4	6.2	0.2	30	1.74
REP 1152750	QC			9.6	137.1	7.7	121	1.1	16.6	13.3	319	3.43	5355	1820	1.2	140	0.4	6.2	0.2	30	1.75
1152754	Drill Core	1.48	<0.005	21.1	57.6	3.4	34	<0.1	8.2	6.5	332	1.99	52.7	11.5	3.4	180	<0.1	0.4	<0.1	51	3.38
REP 1152754	QC		<0.005																		
1152775	Drill Core	2.66	0.015	4.7	83.0	7.7	57	0.1	11.1	12.0	309	3.04	391.9	6.6	2.5	88	<0.1	1.2	1.6	80	1.41
REP 1152775	QC			4.2	82.1	7.4	55	0.1	9.8	11.5	304	2.97	375.4	6.7	2.5	87	<0.1	1.1	1.5	79	1.39
1152776	Drill Core	3.12	0.011	17.4	114.7	5.4	41	0.1	10.2	8.8	326	2.52	329.7	6.0	2.1	123	<0.1	1.3	1.2	65	2.67
REP 1152776	QC		0.012																		
1152646	Drill Core	1.88	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	
REP 1152646	QC		0.005																		
1154002	Drill Core	2.24	0.006	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	
REP 1154002	QC		<0.005																		
Core Reject Duplicates																					
1152666	Rock	0.64	0.007	0.2	3.7	2.8	62	<0.1	0.9	1.7	191	1.05	7.2	66.4	0.7	27	<0.1	<0.1	<0.1	16	0.21
DUP 1152666	QC		0.007	0.2	3.1	2.7	60	<0.1	1.1	1.6	209	1.20	2.9	37.6	0.7	34	<0.1	<0.1	<0.1	16	0.22
1152701	Drill Core	1.05	0.022	5.3	70.3	4.4	72	0.2	9.1	10.9	501	3.20	194.8	11.4	1.7	94	0.1	1.0	0.1	73	2.18
DUP 1152701	QC		0.021	5.8	68.9	4.3	75	0.2	9.4	11.7	524	3.33	200.9	9.3	1.8	97	0.1	1.0	0.2	75	2.30
1152756	Drill Core	1.10	0.486	276.7	76.2	46.1	39	1.4	8.4	3.6	136	1.53	3161	447.8	1.4	22	0.2	2.3	4.7	16	0.38
DUP 1152756	QC		0.479	316.4	77.4	46.3	38	1.4	8.9	4.0	137	1.52	3201	432.8	1.5	24	0.1	2.3	5.2	16	0.41
1152791	Drill Core	1.36	0.145	28.5	73.2	31.4	47	1.0	13.1	7.9	333	2.45	197.8	228.3	0.8	82	<0.1	1.1	12.5	50	1.27
DUP 1152791	QC		0.154	27.8	75.0	31.6	48	1.0	13.3	8.0	340	2.46	188.9	141.7	0.9	87	<0.1	1.1	13.0	50	1.29
1152653	Drill Core	1.11	<0.005	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	



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Part 2

QUALITY CONTROL REPORT

VAN11003482.1

Method		1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1152632	Drill Core	0.125	7	25	1.20	39	0.088	<20	1.83	0.043	0.15	0.1	0.04	3.8	<0.1	0.32	9	1.1	<0.2
REP 1152632	QC	0.121	7	24	1.19	38	0.085	<20	1.80	0.043	0.15	<0.1	0.03	3.7	<0.1	0.31	9	1.2	<0.2
1152669	Drill Core	0.219	12	22	1.18	133	0.004	<20	1.78	0.007	0.29	0.5	0.03	4.3	<0.1	<0.05	6	1.0	<0.2
REP 1152669	QC																		
1152699	Drill Core	0.096	7	24	1.29	35	0.136	<20	1.66	0.037	0.22	0.7	<0.01	4.5	<0.1	0.11	7	<0.5	<0.2
REP 1152699	QC	0.095	6	24	1.28	34	0.129	<20	1.63	0.035	0.21	0.8	<0.01	4.3	<0.1	0.12	8	<0.5	<0.2
1152750	Drill Core	0.115	5	14	0.62	74	<0.001	<20	1.02	0.010	0.30	0.5	0.04	2.0	<0.1	1.46	4	0.8	<0.2
REP 1152750	QC	0.119	5	14	0.62	71	<0.001	<20	1.02	0.010	0.30	0.4	0.05	2.0	<0.1	1.48	3	<0.5	<0.2
1152754	Drill Core	0.046	6	17	0.78	50	0.086	22	0.96	0.050	0.09	0.2	<0.01	2.4	<0.1	0.09	5	<0.5	<0.2
REP 1152754	QC																		
1152775	Drill Core	0.068	8	22	1.03	149	0.018	26	1.31	0.051	0.12	<0.1	0.03	2.8	<0.1	0.35	9	0.5	<0.2
REP 1152775	QC	0.063	9	20	1.01	146	0.020	37	1.31	0.052	0.12	<0.1	0.03	2.8	<0.1	0.35	8	0.9	<0.2
1152776	Drill Core	0.070	7	17	0.82	131	0.046	30	1.21	0.062	0.16	0.4	0.01	2.2	<0.1	0.38	7	1.0	<0.2
REP 1152776	QC																		
1152646	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 1152646	QC																		
1154002	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
REP 1154002	QC																		
Core Reject Duplicates																			
1152666	Rock	0.037	2	2	0.29	135	0.103	<20	0.67	0.079	0.38	<0.1	<0.01	0.5	0.2	<0.05	3	<0.5	<0.2
DUP 1152666	QC	0.037	2	3	0.29	140	0.105	<20	0.73	0.106	0.39	<0.1	<0.01	0.5	0.2	<0.05	4	<0.5	<0.2
1152701	Drill Core	0.094	7	21	1.09	84	0.038	<20	1.57	0.025	0.26	0.1	0.01	5.1	<0.1	0.13	6	0.6	<0.2
DUP 1152701	QC	0.097	8	22	1.14	86	0.036	<20	1.59	0.022	0.25	0.2	0.01	5.1	<0.1	0.13	7	0.7	<0.2
1152756	Drill Core	0.036	3	8	0.37	60	<0.001	<20	0.58	0.006	0.21	0.2	0.03	1.0	<0.1	0.38	2	<0.5	1.5
DUP 1152756	QC	0.036	4	9	0.37	57	<0.001	<20	0.58	0.006	0.21	0.2	0.05	1.1	<0.1	0.37	2	0.6	1.3
1152791	Drill Core	0.056	6	29	0.93	36	0.014	32	1.15	0.031	0.19	<0.1	0.02	3.4	<0.1	0.17	5	0.8	0.7
DUP 1152791	QC	0.055	6	29	0.96	34	0.012	35	1.15	0.029	0.18	<0.1	0.02	3.5	<0.1	0.17	5	0.9	0.6
1152653	Drill Core	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.



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Part 1

QUALITY CONTROL REPORT

VAN11003482.1

		WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
DUP 1152653	QC	<0.005																		
Reference Materials																				
STD DS8	Standard	15.5 117.2 137.6 324 1.8 40.9 8.2 644 2.64 28.9 136.2 7.1 67 2.4 3.6 6.8 45 0.73																		
STD DS8	Standard	13.4 112.6 121.9 309 1.8 38.1 7.5 600 2.39 25.2 98.4 6.5 66 2.3 4.4 7.0 40 0.68																		
STD DS8	Standard	11.9 103.1 119.4 287 1.8 35.1 6.9 567 2.29 26.0 142.3 6.0 62 2.1 3.9 5.9 37 0.64																		
STD DS8	Standard	14.4 119.9 130.2 314 1.6 35.8 7.6 589 2.49 29.9 119.5 6.6 75 2.3 4.1 6.9 41 0.72																		
STD DS8	Standard	12.8 121.1 126.5 317 1.7 37.4 7.8 599 2.52 25.8 135.2 6.6 74 2.3 3.8 7.1 43 0.71																		
STD DS8	Standard	12.6 109.0 120.8 313 1.9 38.0 7.1 599 2.43 24.5 101.0 7.1 75 2.3 4.0 7.0 41 0.71																		
STD OREAS45CA	Standard	0.8 519.5 21.6 58 0.3 246.8 92.6 958 16.19 2.8 41.7 7.4 16 0.1 <0.1 0.2 213 0.41																		
STD OREAS45CA	Standard	0.8 508.6 21.5 61 0.3 247.7 95.8 999 17.03 3.6 36.9 7.2 15 <0.1 <0.1 0.2 210 0.43																		
STD OREAS45CA	Standard	0.6 486.9 21.0 61 0.3 241.2 87.5 925 14.12 5.4 36.5 7.2 19 0.1 <0.1 0.1 196 0.43																		
STD OREAS45CA	Standard	0.8 519.2 20.9 64 0.3 254.6 93.2 938 15.36 3.6 82.5 7.1 18 0.1 <0.1 0.2 207 0.43																		
STD OREAS45CA	Standard	0.6 504.5 20.9 63 0.3 248.7 91.7 920 15.78 3.8 31.9 7.1 18 <0.1 <0.1 0.2 204 0.42																		
STD OREAS45CA	Standard	0.8 505.5 22.7 60 0.3 248.9 86.7 935 14.82 3.4 43.0 7.8 16 0.1 <0.1 0.2 213 0.43																		
STD OXH82	Standard	1.325																		
STD OXH82	Standard	1.291																		
STD OXH82	Standard	1.396																		
STD OXH82	Standard	1.363																		
STD OXH82	Standard	1.351																		
STD OXH82	Standard	1.300																		
STD OXH82	Standard	1.300																		
STD OXH82	Standard	1.320																		
STD OXH82	Standard	1.404																		
STD OXH82	Standard	1.203																		
STD OXK79	Standard	3.709																		
STD OXK79	Standard	3.453																		
STD OXK79	Standard	3.592																		
STD OXK79	Standard	3.657																		
STD OXK79	Standard	3.219																		



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Part 2

QUALITY CONTROL REPORT

VAN11003482.1

		1DX P %	1DX La ppm	1DX Cr ppm	1DX Mg %	1DX Ba ppm	1DX Ti %	1DX B ppm	1DX Al %	1DX Na %	1DX K %	1DX W ppm	1DX Hg ppm	1DX Sc ppm	1DX Ti ppm	1DX S %	1DX Ga ppm	1DX Se ppm	1DX Te ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
DUP 1152653	QC	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
Reference Materials																			
STD DS8	Standard	0.083	14	129	0.65	285	0.119	<20	0.94	0.087	0.42	2.3	0.22	2.1	5.4	0.18	5	5.6	5.3
STD DS8	Standard	0.078	13	116	0.59	284	0.121	<20	0.88	0.090	0.41	2.6	0.21	1.9	5.2	0.17	5	5.2	5.0
STD DS8	Standard	0.072	13	104	0.58	264	0.099	<20	0.82	0.074	0.37	2.2	0.18	1.7	4.8	0.16	4	4.0	4.6
STD DS8	Standard	0.076	16	112	0.62	283	0.134	<20	0.92	0.088	0.41	3.0	0.17	2.5	5.2	0.16	5	5.1	4.6
STD DS8	Standard	0.078	15	111	0.61	286	0.128	<20	0.92	0.091	0.42	2.2	0.25	2.3	5.3	0.17	4	5.1	4.6
STD DS8	Standard	0.080	16	113	0.61	292	0.121	30	0.91	0.085	0.41	2.3	0.20	2.2	5.2	0.16	5	5.6	4.8
STD OREAS45CA	Standard	0.035	16	744	0.13	171	0.133	<20	3.50	0.016	0.07	<0.1	0.03	34.9	<0.1	<0.05	19	<0.5	<0.2
STD OREAS45CA	Standard	0.039	16	695	0.14	166	0.149	<20	3.71	0.011	0.07	<0.1	0.04	37.6	<0.1	<0.05	19	0.6	<0.2
STD OREAS45CA	Standard	0.037	16	658	0.16	168	0.124	<20	3.49	0.007	0.07	<0.1	0.01	36.7	<0.1	<0.05	18	<0.5	<0.2
STD OREAS45CA	Standard	0.039	17	606	0.17	172	0.170	<20	3.67	0.009	0.07	<0.1	0.02	43.5	<0.1	<0.05	19	0.7	<0.2
STD OREAS45CA	Standard	0.041	17	599	0.18	166	0.156	<20	3.69	0.006	0.07	<0.1	0.04	44.8	<0.1	<0.05	19	0.9	<0.2
STD OREAS45CA	Standard	0.039	17	618	0.16	173	0.138	<20	3.62	0.007	0.07	<0.1	0.04	38.1	<0.1	<0.05	19	<0.5	<0.2
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
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QUALITY CONTROL REPORT

VAN11003482.1

		WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
STD OXK79	Standard	3.739																		
STD OXK79	Standard	3.880																		
STD OXK79	Standard	3.880																		
STD OXK79	Standard	3.746																		
STD OXK79	Standard	3.736																		
STD OXH82 Expected		1.278																		
STD OXK79 Expected		3.532																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	4.8	6.67	41.1
STD OREAS45CA Expected				1	494	20	60	0.275	240	92	943	15.69	3.8	43	7	15	0.1	0.13	0.19	215
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	0.006																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	0.006																		
BLK	Blank	<0.005																		
BLK	Blank	0.007																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	0.008																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		

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		WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	2.0	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
G1	Prep Blank	<0.01	0.013	0.3	3.0	4.4	51	<0.1	1.7	4.0	594	2.20	<0.5	1.0	5.4	90	<0.1	<0.1	<0.1	41	0.57
G1	Prep Blank	<0.01	0.013	0.3	2.3	3.5	50	<0.1	1.6	4.0	582	2.08	<0.5	<0.5	5.4	83	<0.1	<0.1	<0.1	39	0.55



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QUALITY CONTROL REPORT

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		1DX P %	1DX La ppm	1DX Cr ppm	1DX Mg %	1DX Ba ppm	1DX Ti %	1DX B ppm	1DX Al %	1DX Na %	1DX K %	1DX W ppm	1DX Hg ppm	1DX Sc ppm	1DX Tl ppm	1DX S %	1DX Ga ppm	1DX Se ppm	1DX Te ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
G1	Prep Blank	0.082	16	7	0.51	137	0.146	<20	0.93	0.078	0.46	<0.1	<0.01	2.2	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.086	15	5	0.56	133	0.154	<20	0.94	0.070	0.47	<0.1	<0.01	2.3	0.4	<0.05	5	<0.5	<0.2



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Submitted By: Wayne Murton

Receiving Lab: Canada-Vancouver

Received: August 03, 2011

Report Date: October 02, 2011

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CERTIFICATE OF ANALYSIS

VAN11003623.1

CLIENT JOB INFORMATION

Project: Elizabeth U/G
Shipment ID: NA-11352 ver1.1
P.O. Number
Number of Samples: 146

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

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

Invoice To: Sona Resources Corporation
802 - 1166 Alberni Street
Vancouver BC V6E 3Z3
Canada

CC: Nick Ferris
Michael Miller
John Thompson

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	139	Crush split and pulverize 250g drill core to 200 mesh			VAN
P200	4	Pulverize to 85% - 200 mesh			VAN
G601	121	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
1DX1	145	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN

ADDITIONAL COMMENTS



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



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Project: Elizabeth U/G
Report Date: October 02, 2011

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CERTIFICATE OF ANALYSIS

VAN11003623.1

	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1152810	Drill Core	1.89	0.009	1.7	28.5	31.0	70	<0.1	12.0	13.5	639	3.43	18.6	1.8	2.3	197	0.2	0.5	<0.1	91
1152811	Drill Core	2.05	0.076	11.9	95.8	12.2	49	0.3	10.1	8.9	374	2.63	550.8	84.3	1.8	74	0.1	0.9	0.4	31
1152812	Drill Core	1.91	0.014	69.1	151.4	10.9	49	0.1	8.9	9.2	521	2.56	171.1	8.6	2.6	165	<0.1	0.5	0.3	62
1152813 DUP 1152812	Drill Core		0.012	66.0	148.8	11.0	47	0.2	9.2	8.8	514	2.53	173.1	8.3	2.5	170	<0.1	0.6	0.3	62
1152814	Drill Core	1.83	0.008	36.8	93.7	6.4	47	<0.1	9.2	9.6	401	2.70	141.0	3.2	2.2	98	<0.1	0.9	0.1	75
1152815	Drill Core	1.88	0.009	10.2	51.5	5.9	56	<0.1	12.3	12.3	564	3.26	11.2	3.7	1.5	246	<0.1	0.4	<0.1	77
1152816	Drill Core	1.45	0.006	5.7	17.2	4.0	65	<0.1	13.0	14.7	638	3.67	28.5	2.5	1.2	215	<0.1	0.3	<0.1	98
1152817	Drill Core	0.65	0.033	2.2	3.6	19.4	7	0.1	0.7	0.7	74	0.37	260.2	26.5	<0.1	26	<0.1	1.0	0.2	<2
1152818	Drill Core	0.81	0.261	7.4	7.0	69.9	22	1.0	1.2	1.0	37	0.51	1569	474.4	<0.1	6	0.3	2.3	1.3	<2
1152819	Drill Core	0.97	0.388	4.8	44.3	20.2	28	0.5	1.9	1.8	95	0.71	1307	343.9	0.2	18	0.1	3.2	0.4	3
1152820	Drill Core	0.91	0.149	11.5	70.4	14.9	28	0.4	5.0	6.0	411	1.64	1070	167.0	2.4	92	<0.1	1.9	2.0	10
1152821	Drill Core	0.88	0.260	24.2	44.9	108.0	41	1.6	2.8	2.7	141	0.88	1211	251.4	0.3	23	0.3	1.7	2.7	3
1152822	Drill Core	0.71	0.657	5.0	44.4	33.3	38	0.7	6.5	6.7	345	1.99	3108	678.8	0.8	71	<0.1	3.0	0.7	9
1152823	Drill Core	0.89	0.282	17.4	195.3	37.2	46	1.2	7.8	8.6	433	2.68	2944	264.5	1.6	87	0.2	3.8	6.9	15
1152824	Rock	0.85	0.006	0.1	4.3	3.6	67	<0.1	1.0	1.6	206	1.13	10.9	38.6	0.8	33	<0.1	<0.1	<0.1	18
1152825	Drill Core	0.88	0.128	14.7	176.1	17.4	34	0.6	7.6	7.6	394	2.41	1141	125.4	3.3	82	0.2	2.0	4.3	27
1152826	Drill Core	0.99	0.136	18.1	50.3	6.8	45	0.2	8.8	11.4	495	2.77	2317	141.2	2.2	97	<0.1	2.3	0.3	14
1152827	Drill Core	0.96	0.126	22.2	65.5	42.4	57	0.8	6.8	7.1	455	2.07	773.8	*	0.9	89	0.2	2.0	1.2	14
1152828	Drill Core	1.08	0.155	29.2	98.1	11.4	31	0.4	4.6	4.2	190	1.80	929.5	138.9	0.6	16	<0.1	1.7	0.9	26
1152829	Drill Core	1.43	0.293	5.2	124.6	6.9	46	0.3	9.9	10.8	422	3.30	787.0	309.3	1.5	67	<0.1	1.8	1.0	70
1152830	Drill Core	2.39	0.011	7.1	98.5	5.1	49	0.1	9.7	11.7	472	3.11	53.7	29.4	1.8	102	<0.1	0.6	0.3	81
1152831	Rock Pulp	0.06	0.486	16.6	78.9	11.4	89	0.5	33.0	178.5	725	3.65	6915	363.7	1.5	104	0.2	9.0	18.5	37
1152832	Drill Core	2.71	<0.005	66.4	117.0	6.1	42	0.2	8.2	9.8	304	2.58	45.1	3.8	1.4	92	<0.1	0.9	0.7	69
1152833	Drill Core	2.66	0.005	34.0	163.7	5.2	51	0.2	8.7	11.0	378	2.89	72.7	4.4	1.3	87	<0.1	0.7	0.4	74
1152834	Drill Core	2.92	0.005	7.9	106.1	3.4	49	0.1	9.8	10.0	452	2.85	92.0	5.9	1.1	73	<0.1	0.6	0.4	59
1152835	Drill Core	1.68	<0.005	17.5	62.3	5.9	47	<0.1	11.6	9.8	371	2.56	14.1	2.9	1.5	93	0.1	0.8	0.7	69
1152844	Drill Core	1.48	0.013	39.6	84.4	5.5	51	<0.1	12.4	11.7	535	3.39	106.2	12.3	1.4	117	<0.1	0.4	0.9	63
1152845	Drill Core	2.01	<0.005	7.7	54.3	3.6	52	<0.1	11.0	12.0	679	3.43	42.0	3.5	1.1	321	<0.1	0.3	0.1	82
1152846	Drill Core	1.68	<0.005	2.2	83.4	4.5	50	<0.1	10.1	11.1	357	2.97	70.7	0.7	1.5	82	<0.1	0.9	0.2	86
1152847	Rock	0.54	<0.005	<0.1	3.1	2.1	88	<0.1	1.5	1.9	188	1.20	0.8	<0.5	0.8	25	<0.1	<0.1	<0.1	21



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Project:

Elizabeth U/G

Report Date:

October 02, 2011

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Part 2

CERTIFICATE OF ANALYSIS

VAN11003623.1

	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152810	Drill Core	0.098	6	30	1.56	43	0.040	<20	1.80	0.048	0.16	<0.1	0.16	5.4	<0.1	0.10	9	<0.5
1152811	Drill Core	0.080	5	11	0.97	47	0.002	<20	1.34	0.011	0.28	0.2	0.05	2.9	<0.1	0.05	4	<0.5
1152812	Drill Core	0.081	6	19	1.14	57	0.018	<20	1.45	0.050	0.16	0.1	0.07	4.7	<0.1	0.19	6	0.8
1152813 DUP 1152812	Drill Core	0.082	6	18	1.16	58	0.019	<20	1.48	0.047	0.16	0.2	0.06	4.8	<0.1	0.19	6	0.8
1152814	Drill Core	0.086	6	23	1.03	53	0.152	<20	1.52	0.059	0.13	0.2	<0.01	3.5	<0.1	0.28	8	0.7
1152815	Drill Core	0.094	7	25	1.40	87	0.050	<20	1.81	0.052	0.18	<0.1	0.02	5.7	<0.1	0.14	9	<0.5
1152816	Drill Core	0.113	8	32	1.65	88	0.075	<20	2.01	0.037	0.15	<0.1	0.04	6.2	<0.1	0.07	10	<0.5
1152817	Drill Core	0.002	<1	2	0.02	6	<0.001	<20	0.06	0.004	0.04	<0.1	0.04	<0.1	<0.1	<0.05	<1	<0.5
1152818	Drill Core	0.002	<1	4	0.02	6	<0.001	<20	0.08	0.003	0.05	0.1	0.02	0.1	<0.1	0.12	<1	0.7
1152819	Drill Core	0.016	1	2	0.09	12	<0.001	<20	0.23	0.001	0.14	0.1	0.04	0.3	<0.1	0.11	<1	<0.5
1152820	Drill Core	0.049	6	4	0.48	28	<0.001	<20	0.82	0.011	0.25	0.3	0.05	1.5	<0.1	0.08	2	<0.5
1152821	Drill Core	0.019	2	2	0.16	13	<0.001	<20	0.28	0.002	0.14	0.2	0.04	0.4	<0.1	0.21	<1	0.6
1152822	Drill Core	0.063	4	7	0.45	38	<0.001	<20	0.77	0.002	0.27	0.3	0.03	1.2	<0.1	0.29	2	<0.5
1152823	Drill Core	0.084	5	6	0.78	28	0.001	<20	1.18	0.008	0.26	0.2	0.05	2.2	<0.1	0.24	2	0.9
1152824	Rock	0.038	2	2	0.30	152	0.108	<20	0.75	0.105	0.40	<0.1	<0.01	0.5	0.2	<0.05	4	<0.5
1152825	Drill Core	0.068	6	10	0.71	143	0.001	<20	1.11	0.018	0.30	<0.1	0.04	2.2	<0.1	0.58	3	1.7
1152826	Drill Core	0.083	7	6	0.88	159	0.001	<20	1.49	0.007	0.33	0.1	0.01	2.4	<0.1	0.54	3	0.9
1152827	Drill Core	0.078	6	4	0.78	26	0.001	<20	1.11	0.011	0.25	0.3	0.03	2.2	<0.1	0.43	2	0.7
1152828	Drill Core	0.044	3	9	0.56	21	0.002	<20	0.80	0.013	0.20	<0.1	0.02	1.7	<0.1	0.14	3	0.7
1152829	Drill Core	0.096	7	23	1.14	396	0.061	<20	1.63	0.034	0.25	0.1	0.01	3.8	<0.1	0.19	7	1.0
1152830	Drill Core	0.099	8	24	1.26	276	0.091	<20	1.74	0.042	0.19	0.1	<0.01	4.6	<0.1	0.30	8	1.0
1152831	Rock Pulp	0.120	11	12	0.25	20	0.043	45	1.12	0.086	0.04	0.6	<0.01	1.5	<0.1	1.25	3	11.6
1152832	Drill Core	0.101	5	23	0.88	39	0.128	<20	1.54	0.062	0.12	0.2	<0.01	2.2	<0.1	0.39	7	1.4
1152833	Drill Core	0.096	5	23	1.02	74	0.119	<20	1.52	0.047	0.14	0.2	<0.01	2.9	<0.1	0.32	8	0.9
1152834	Drill Core	0.096	5	19	1.07	57	0.077	<20	1.59	0.031	0.22	0.1	<0.01	2.9	<0.1	0.15	7	0.8
1152835	Drill Core	0.090	6	30	0.98	176	0.136	<20	1.49	0.054	0.14	0.3	0.01	2.6	<0.1	0.27	8	1.3
1152844	Drill Core	0.097	8	18	1.58	62	0.003	<20	1.92	0.035	0.20	0.1	0.01	5.2	<0.1	0.07	7	<0.5
1152845	Drill Core	0.093	7	23	1.57	49	0.019	<20	1.95	0.037	0.17	<0.1	0.01	5.9	<0.1	0.08	8	0.6
1152846	Drill Core	0.098	7	25	1.15	61	0.130	55	1.53	0.058	0.14	0.3	0.02	4.1	<0.1	0.09	10	<0.5
1152847	Rock	0.046	2	2	0.31	196	0.131	<20	0.73	0.085	0.45	<0.1	<0.01	1.4	0.2	<0.05	5	<0.5



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Project: Elizabeth U/G
Report Date: October 02, 2011

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1152848	Drill Core	1.97	0.007	2.9	121.2	4.7	44	<0.1	7.9	9.2	275	2.68	114.8	3.6	1.4	82	<0.1	1.1	0.3	72	1.40
1152849	Drill Core	1.50	<0.005	1.1	48.1	4.0	58	<0.1	10.1	11.3	530	3.24	40.0	<0.5	1.2	142	<0.1	0.4	0.1	91	3.17
1152850	Drill Core	0.88	0.034	18.9	167.4	9.4	55	0.3	10.0	9.9	494	2.97	195.9	22.6	1.9	145	<0.1	1.0	0.6	57	2.26
1152851	Drill Core	0.64	0.256	53.1	94.0	36.7	61	2.1	6.6	5.5	314	2.44	2465	246.0	0.5	121	0.5	1.8	2.2	24	1.92
1152852	Drill Core	0.95	0.066	21.5	122.7	19.6	64	0.4	10.3	11.4	387	3.76	743.1	59.2	1.3	29	0.1	1.0	0.7	66	0.78
1152853	Drill Core	1.19	0.016	11.4	116.4	6.5	50	0.2	8.3	10.4	471	3.26	131.1	13.4	1.0	66	<0.1	0.7	1.0	76	1.60
1152854	Drill Core	1.78	0.012	19.5	100.6	4.3	53	0.1	10.5	11.9	602	3.53	64.1	8.7	1.3	192	<0.1	0.4	0.2	63	3.01
1152855	Drill Core	2.15	<0.005	3.1	77.0	4.0	46	<0.1	9.5	10.3	377	3.10	45.1	0.7	1.1	70	<0.1	1.2	0.3	83	1.45
1152856	Drill Core	2.22	<0.005	2.9	47.1	3.8	41	<0.1	10.2	11.1	307	2.90	24.2	<0.5	1.3	89	<0.1	1.1	0.2	83	1.45
1152857	Drill Core	1.29	0.007	19.0	109.2	3.8	44	<0.1	9.9	11.5	454	3.20	49.7	<0.5	1.2	101	<0.1	0.8	0.3	81	2.40
1152858	Drill Core	1.86	0.027	17.1	74.3	3.4	48	<0.1	<0.1	9.9	577	3.20	32.7	<0.5	1.2	135	<0.1	0.4	0.2	56	2.89
1154023	Drill Core	0.96	0.040	2.5	41.6	5.8	46	<0.1	260.7	20.8	600	2.59	240.5	25.4	1.1	324	<0.1	6.1	0.1	28	2.52
1154024	Drill Core	1.16	0.025	12.5	20.5	1.4	28	<0.1	1130	48.3	785	3.48	294.5	8.0	0.3	338	<0.1	8.3	<0.1	18	2.74
1154025 DUP 1154024	Drill Core		0.030	13.8	21.9	1.5	33	<0.1	1148	51.6	779	3.63	318.6	6.6	0.3	356	<0.1	7.4	<0.1	19	2.83
1154026	Drill Core	1.12	0.011	3.4	45.5	6.0	39	0.1	35.3	8.0	247	1.77	57.1	3.0	3.6	161	<0.1	0.9	0.1	10	1.09
1154027	Drill Core	0.77	3.031	4.2	246.4	96.3	69	3.4	193.7	12.3	175	1.44	1031	3977	0.4	160	0.4	3.6	2.7	35	1.09
1154028	Drill Core	1.38	0.226	35.4	63.6	32.4	33	0.5	2.6	5.6	123	1.43	4177	275.8	0.7	105	0.3	1.3	1.0	8	1.10
1154029	Drill Core	1.10	0.058	16.2	99.3	24.9	15	0.9	7.0	2.8	121	0.81	52.7	134.8	0.4	35	<0.1	0.5	1.3	7	0.59
1154030	Drill Core	1.04	0.038	8.5	30.0	7.9	48	0.4	15.4	11.4	541	2.97	29.6	28.2	1.8	63	<0.1	0.4	1.9	68	1.32
1154031	Drill Core	1.39	0.014	1.0	6.5	3.5	52	0.2	13.7	12.5	645	3.20	23.5	3.6	2.6	121	<0.1	0.3	<0.1	81	2.44
1154043	Drill Core	2.50	0.022	24.4	119.1	5.6	43	0.1	28.0	13.1	494	2.80	405.1	11.1	1.2	317	<0.1	1.3	0.4	28	3.39
1154044	Drill Core	2.57	0.017	17.7	111.6	5.4	33	0.1	16.7	11.2	329	2.49	35.0	4.6	1.2	201	<0.1	0.5	0.4	30	2.64
1154045	Drill Core	2.58	0.021	3.3	231.8	4.0	26	0.2	6.1	12.5	190	2.92	85.4	8.3	1.1	159	<0.1	0.6	0.1	34	2.41
1154046	Rock	0.77	<0.005	0.1	3.1	2.7	66	<0.1	1.3	1.4	175	0.96	0.9	<0.5	0.8	25	<0.1	<0.1	<0.1	14	0.20
1154047	Drill Core	2.28	0.039	23.5	285.9	4.3	36	0.3	14.5	12.4	232	2.98	108.1	20.6	1.1	165	0.1	0.6	0.2	32	2.26
1154048	Drill Core	1.23	0.040	5.5	266.7	4.3	33	0.2	12.1	12.8	187	2.99	184.1	18.4	1.0	187	<0.1	0.5	0.3	26	2.14
1154049	Drill Core	1.34	0.209	5.3	295.2	6.0	41	0.4	13.4	12.1	221	3.16	390.2	159.0	1.1	167	<0.1	0.7	0.4	17	1.66
1154050	Drill Core	1.00	>10	2.2	8.9	26.4	65	27.0	4.1	0.8	43	0.52	17.6>100000	<0.1	17	0.4	0.5	3.4	<2	0.12	
1154051	Drill Core	0.98	>10	21.4	306.5	150.1	40	6.1	3.8	1.2	27	0.49	973.2	4376	<0.1	21	0.4	19.1	4.9	<2	0.13
1154052	Drill Core	1.09	>10	16.9	43.0	52.4	63	17.6	196.9	11.5	172	1.69	4594	72366	0.3	391	0.3	5.6	1.3	7	1.67



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Project: Elizabeth U/G
Report Date: October 02, 2011

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1152848	Drill Core	0.098	6	19	0.93	65	0.122	40	1.42	0.067	0.15	0.3	0.02	2.9	<0.1	0.10	8	1.0
1152849	Drill Core	0.103	6	26	1.35	60	0.115	24	1.68	0.040	0.13	<0.1	0.01	4.8	<0.1	0.05	9	<0.5
1152850	Drill Core	0.088	8	16	1.16	38	0.003	<20	1.57	0.022	0.24	0.3	0.02	3.9	<0.1	0.12	7	1.5
1152851	Drill Core	0.057	4	6	0.96	44	0.001	<20	1.22	0.008	0.18	0.4	0.06	1.8	<0.1	0.05	4	0.6
1152852	Drill Core	0.108	8	20	1.43	46	0.002	<20	1.93	0.023	0.25	0.1	0.04	4.1	<0.1	0.05	8	0.7
1152853	Drill Core	0.086	5	20	1.19	32	0.005	<20	1.50	0.038	0.11	<0.1	0.03	4.7	<0.1	0.29	8	1.3
1152854	Drill Core	0.120	7	19	1.35	36	0.002	<20	1.56	0.033	0.20	0.1	0.02	5.7	<0.1	0.30	6	0.8
1152855	Drill Core	0.128	6	24	1.13	112	0.142	600	1.76	0.061	0.12	0.4	0.01	2.9	<0.1	0.20	9	0.9
1152856	Drill Core	0.129	6	23	1.07	426	0.147	480	1.69	0.068	0.12	0.3	0.01	2.4	<0.1	0.20	9	<0.5
1152857	Drill Core	0.112	7	20	0.96	125	0.074	61	1.49	0.036	0.16	0.5	0.02	4.8	<0.1	0.24	7	<0.5
1152858	Drill Core	0.099	8	3	1.08	60	0.004	<20	1.22	0.030	0.21	<0.1	0.02	5.8	<0.1	0.24	5	1.0
1154023	Drill Core	0.063	4	93	3.85	19	0.001	<20	0.84	0.033	0.16	0.1	0.01	3.7	<0.1	0.36	3	<0.5
1154024	Drill Core	0.004	<1	387	10.99	7	<0.001	<20	0.47	0.003	0.08	<0.1	0.01	5.0	<0.1	0.57	2	0.7
1154025 DUP 1154024	Drill Core	0.006	<1	384	11.34	8	<0.001	<20	0.48	0.004	0.09	<0.1	0.02	5.1	<0.1	0.58	2	1.0
1154026	Drill Core	0.057	5	<1	2.15	18	<0.001	<20	0.63	0.015	0.26	<0.1	0.06	1.7	<0.1	0.29	2	<0.5
1154027	Drill Core	0.006	1	175	1.90	7	<0.001	30	0.94	0.009	0.05	1.5	0.05	1.2	<0.1	0.18	5	<0.5
1154028	Drill Core	0.029	2	2	0.73	10	<0.001	<20	0.39	0.005	0.18	0.2	0.02	1.1	<0.1	0.67	2	1.2
1154029	Drill Core	0.016	1	7	0.35	8	<0.001	<20	0.21	0.012	0.08	0.3	<0.01	1.1	<0.1	0.28	<1	0.6
1154030	Drill Core	0.084	6	30	1.49	28	0.002	<20	1.30	0.037	0.19	0.1	0.03	5.3	<0.1	0.51	7	0.8
1154031	Drill Core	0.084	8	31	1.75	33	0.003	<20	1.54	0.046	0.16	0.1	0.03	5.9	<0.1	0.22	8	0.7
1154043	Drill Core	0.078	4	13	1.89	32	0.001	<20	0.76	0.041	0.23	0.1	0.02	4.0	<0.1	0.92	3	0.7
1154044	Drill Core	0.085	6	8	1.24	44	0.002	<20	0.80	0.052	0.23	0.1	0.01	4.4	<0.1	0.71	3	1.3
1154045	Drill Core	0.077	5	7	1.08	47	0.003	<20	0.74	0.041	0.21	0.1	0.01	3.7	<0.1	0.93	3	0.6
1154046	Rock	0.041	2	2	0.26	138	0.087	<20	0.67	0.086	0.36	<0.1	<0.01	0.8	0.2	<0.05	4	<0.5
1154047	Drill Core	0.079	5	9	1.17	31	0.001	<20	0.88	0.038	0.23	0.1	0.01	4.0	<0.1	1.12	4	2.0
1154048	Drill Core	0.076	5	9	1.13	28	0.001	<20	0.75	0.042	0.23	0.2	0.01	4.2	<0.1	1.17	3	1.3
1154049	Drill Core	0.088	4	6	1.12	26	0.001	<20	0.56	0.034	0.27	0.2	0.02	3.5	<0.1	1.38	2	0.8
1154050	Drill Core	<0.001	<1	3	0.07	3	<0.001	<20	0.04	0.004	0.02	<0.1	0.67	0.2	<0.1	0.09	<1	0.8
1154051	Drill Core	<0.001	<1	2	0.13	2	<0.001	<20	0.06	0.003	0.03	<0.1	0.04	0.3	<0.1	0.21	<1	1.4
1154052	Drill Core	0.004	<1	44	3.01	9	<0.001	<20	0.22	0.003	0.09	0.2	0.35	1.3	<0.1	0.35	<1	1.5



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Report Date:

October 02, 2011

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Part 1

CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1154053	Drill Core	1.18	0.120	0.5	13.1	31.8	39	0.8	1.4	0.3	24	0.25	373.5	143.4	<0.1	8	0.2	6.5	0.6	<2
1154054	Rock Pulp	0.06	1.321	7.3	118.2	12.2	62	0.5	24.6	61.7	942	3.63	1847	1285	1.9	101	0.5	3.3	41.9	57
1154055	Drill Core	0.99	0.371	7.4	87.9	62.1	55	1.7	8.1	7.1	249	1.68	1093	406.8	0.6	126	0.2	3.9	2.4	15
1154056	Drill Core	2.29	0.185	5.7	146.0	16.9	74	0.5	12.3	12.0	400	2.72	357.6	180.8	1.0	165	0.2	1.6	0.6	41
1154057	Drill Core	2.35	0.347	3.4	109.5	4.7	62	0.3	16.0	12.2	391	2.91	257.7	350.2	1.2	199	<0.1	1.7	0.2	47
1154058	Drill Core	1.83	0.209	4.1	93.7	2.9	50	0.1	18.8	14.7	323	2.69	227.9	194.1	1.1	158	<0.1	1.3	0.1	58
1154059	Drill Core	2.98	0.013	16.1	110.0	3.8	57	<0.1	13.1	13.1	270	2.46	52.3	13.3	1.1	95	<0.1	0.4	<0.1	66
1152836	Drill Core	1.95	N.A.	7.7	61.4	3.5	50	<0.1	10.5	11.3	506	2.88	21.8	7.8	1.4	143	<0.1	0.6	0.3	77
1152837 DUP 1152836	Drill Core		N.A.	7.8	62.6	3.8	48	<0.1	11.2	10.9	512	2.83	21.0	6.0	1.4	156	<0.1	0.7	0.4	75
1152838	Drill Core	1.88	N.A.	20.6	105.9	8.1	31	0.1	6.9	7.6	211	2.21	234.2	6.6	1.6	69	<0.1	1.1	2.7	57
1152839	Drill Core	1.67	N.A.	12.3	60.3	3.7	31	<0.1	8.3	7.8	215	2.00	22.4	2.7	1.5	80	<0.1	0.9	0.2	56
1152840	Drill Core	1.94	N.A.	43.2	157.1	72.6	40	1.9	8.6	8.4	283	2.51	1120	153.3	1.6	62	<0.1	1.9	14.7	66
1152841	Drill Core	1.90	N.A.	13.7	53.2	3.5	64	<0.1	11.9	13.9	573	3.89	26.6	9.8	1.0	160	<0.1	0.2	0.3	92
1152842	Drill Core	1.80	N.A.	6.7	47.1	3.9	59	<0.1	10.0	11.4	478	3.36	37.8	5.1	2.1	155	<0.1	0.3	0.4	80
1152843	Drill Core	1.97	N.A.	22.7	81.8	3.0	45	<0.1	7.3	9.5	510	2.76	158.9	2.3	1.2	288	<0.1	1.6	0.2	79
1154035	Drill Core	2.28	N.A.	30.7	9.8	4.4	42	<0.1	99.0	14.3	529	2.31	63.5	12.0	1.5	270	<0.1	0.3	0.2	36
1154036	Drill Core	2.67	N.A.	97.6	79.3	4.2	60	0.2	15.5	17.1	950	4.32	300.2	47.1	0.9	356	0.1	0.7	0.3	44
1154037	Rock	0.52	N.A.	0.4	3.1	2.0	77	<0.1	1.4	1.8	171	1.13	1.1	1.7	0.4	25	<0.1	<0.1	<0.1	20
1154038	Drill Core	3.95	N.A.	42.5	76.4	6.5	73	0.5	20.0	21.7	816	5.48	2544	340.5	1.0	267	0.1	2.1	0.4	138
1154039	Drill Core	2.07	N.A.	27.2	223.2	4.3	36	0.2	59.4	21.6	227	3.09	109.2	3.1	0.7	160	<0.1	1.3	0.6	50
1154040	Drill Core	1.35	N.A.	27.2	173.6	7.0	48	0.1	84.0	20.7	226	3.10	96.8	1.9	0.8	139	<0.1	1.7	1.1	63
1154041	Drill Core	2.50	N.A.	4.8	26.2	2.9	78	<0.1	610.4	30.3	979	3.59	245.2	4.8	<0.1	1179	<0.1	28.1	0.2	36
1154042	Drill Core	2.48	N.A.	12.2	66.2	2.2	34	0.1	520.0	35.1	790	3.04	427.7	32.8	0.2	514	<0.1	0.3	0.2	31
1154060	Drill Core	2.45	N.A.	3.1	49.0	0.8	22	<0.1	1177	74.1	711	3.46	35.1	3.0	<0.1	121	<0.1	0.8	<0.1	17
1154061	Drill Core	2.35	N.A.	9.3	242.5	4.7	45	0.2	63.2	15.9	310	3.22	53.6	13.9	0.6	157	<0.1	2.0	0.2	36
1154062	Drill Core	1.93	N.A.	5.5	210.8	4.5	32	0.2	36.6	16.8	238	2.98	88.2	20.2	0.7	111	<0.1	0.7	0.1	50
1154063	Drill Core	2.09	N.A.	84.4	106.3	1.8	26	0.1	492.9	50.3	520	2.60	186.6	3.9	0.3	327	0.1	0.4	<0.1	21
871871	Drill Core		N.A.	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS
871872	Rock	1.28	N.A.	3.4	18.3	4.9	21	0.3	23.1	4.5	122	1.14	760.3	628.3	0.2	30	<0.1	1.5	0.3	20
871873	Rock	1.14	N.A.	19.7	57.0	35.4	52	0.7	97.7	11.8	338	2.16	289.4	78.6	0.7	120	0.2	0.7	12.9	43



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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1154053	Drill Core	<0.001	<1	1	0.03	<1	<0.001	<20	0.02	<0.001	<0.01	<0.1	0.03	<0.1	<0.1	<0.05	<1	<0.5
1154054	Rock Pulp	0.083	11	24	0.58	96	0.103	33	1.70	0.150	0.17	12.6	<0.01	2.6	<0.1	0.33	5	2.7
1154055	Drill Core	0.051	4	5	0.62	19	0.001	<20	0.40	0.018	0.24	0.1	0.02	2.1	<0.1	0.69	1	0.9
1154056	Drill Core	0.077	6	16	1.17	38	0.005	<20	0.74	0.035	0.25	0.2	0.02	3.8	<0.1	0.83	3	<0.5
1154057	Drill Core	0.078	6	23	1.31	37	0.004	<20	0.75	0.049	0.23	0.1	0.03	4.7	<0.1	0.91	4	<0.5
1154058	Drill Core	0.079	6	28	1.23	88	0.050	<20	1.02	0.046	0.25	0.1	0.05	4.2	<0.1	0.54	5	<0.5
1154059	Drill Core	0.082	5	21	0.82	35	0.138	<20	1.47	0.093	0.11	1.1	0.01	2.1	<0.1	0.68	8	0.6
1152836	Drill Core	0.083	6	32	1.21	620	0.141	54	1.52	0.040	0.10	0.4	<0.01	3.8	<0.1	0.28	8	0.8
1152837 DUP 1152836	Drill Core	0.084	6	32	1.18	559	0.138	56	1.53	0.051	0.11	0.3	<0.01	3.8	<0.1	0.28	8	0.7
1152838	Drill Core	0.090	6	16	0.61	61	0.127	<20	1.21	0.064	0.11	0.2	<0.01	1.3	<0.1	0.48	6	1.5
1152839	Drill Core	0.104	5	19	0.63	128	0.147	144	1.37	0.070	0.11	0.3	<0.01	1.3	<0.1	0.25	6	0.6
1152840	Drill Core	0.093	5	20	0.75	78	0.090	<20	1.23	0.055	0.15	0.5	0.02	2.0	<0.1	0.35	6	1.6
1152841	Drill Core	0.111	7	27	1.62	54	0.032	<20	1.95	0.048	0.19	<0.1	<0.01	5.0	<0.1	0.18	10	0.6
1152842	Drill Core	0.094	7	25	1.37	49	0.036	<20	1.68	0.048	0.15	0.1	<0.01	4.2	<0.1	0.11	9	<0.5
1152843	Drill Core	0.084	5	21	1.10	313	0.109	1372	1.43	0.058	0.09	0.3	<0.01	3.0	<0.1	0.25	8	0.8
1154035	Drill Core	0.064	6	74	2.62	39	0.042	<20	1.57	0.027	0.26	0.3	<0.01	3.6	<0.1	0.26	5	<0.5
1154036	Drill Core	0.124	6	13	1.89	33	0.002	<20	0.89	0.023	0.31	0.2	0.01	6.7	<0.1	0.83	3	1.5
1154037	Rock	0.040	2	2	0.31	152	0.117	<20	0.73	0.091	0.45	<0.1	<0.01	0.9	0.2	<0.05	4	<0.5
1154038	Drill Core	0.154	7	47	2.21	62	0.045	<20	2.37	0.010	0.35	0.4	0.01	7.9	<0.1	1.51	10	1.0
1154039	Drill Core	0.103	6	10	1.30	35	0.005	<20	0.78	0.046	0.23	0.1	0.01	3.8	<0.1	0.50	4	0.6
1154040	Drill Core	0.097	6	12	1.25	77	0.023	<20	1.05	0.048	0.38	0.1	0.02	3.7	<0.1	0.47	5	1.1
1154041	Drill Core	0.002	<1	328	8.79	20	<0.001	<20	0.36	0.005	0.08	<0.1	0.04	3.8	<0.1	0.08	2	<0.5
1154042	Drill Core	0.022	1	322	6.78	21	<0.001	<20	0.67	0.017	0.10	<0.1	0.02	4.7	<0.1	0.22	3	<0.5
1154060	Drill Core	<0.001	<1	521	13.61	376	<0.001	<20	0.28	0.002	<0.01	0.2	0.02	6.3	<0.1	0.47	<1	<0.5
1154061	Drill Core	0.070	3	28	1.74	38	0.002	<20	1.23	0.036	0.25	0.1	0.02	2.9	<0.1	1.48	5	0.8
1154062	Drill Core	0.079	4	14	1.42	41	0.003	<20	1.17	0.049	0.22	0.1	0.02	2.9	<0.1	0.91	6	<0.5
1154063	Drill Core	0.018	2	261	5.67	16	0.002	<20	0.57	0.015	0.13	<0.1	0.02	4.3	<0.1	0.50	2	<0.5
871871	Drill Core	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS	MISS
871872	Rock	0.027	2	18	0.38	14	0.034	<20	0.39	0.027	0.08	0.2	<0.01	0.7	<0.1	0.26	2	<0.5
871873	Rock	0.062	4	76	1.47	48	0.029	101	0.92	0.031	0.15	0.2	0.01	2.4	<0.1	0.35	4	0.8



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Project: Elizabeth U/G
Report Date: October 02, 2011

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
871874	Rock	1.46	N.A.	14.8	36.2	7.8	39	0.2	168.7	16.1	352	1.82	1139	260.4	1.2	181	0.1	0.7	0.4	19
871875	Rock	1.47	N.A.	13.3	46.9	10.2	51	0.3	135.6	13.5	358	2.00	1112	262.5	1.3	170	0.2	1.0	0.7	29
1154064	Drill Core	2.18	0.065	2.3	119.2	35.9	108	0.6	9.4	13.5	452	3.24	288.4	60.3	0.5	132	0.4	0.5	0.9	43
1154065	Drill Core	0.96	0.082	1.5	130.1	62.4	60	1.1	10.5	11.3	338	2.71	494.6	75.8	0.4	142	0.2	0.6	1.8	24
1154066	Drill Core	0.56	0.073	0.8	131.4	341.4	283	4.4	8.8	9.2	329	2.04	448.3	54.4	0.3	141	2.8	0.6	7.6	22
1154067	Drill Core	1.05	0.261	4.2	38.9	96.1	44	1.7	8.1	1.9	108	0.61	806.9	172.0	0.2	103	0.3	4.4	2.5	<2
1154068	Drill Core	1.59	0.075	19.2	129.4	5.3	45	0.2	11.3	9.8	178	2.37	478.3	65.9	1.0	95	<0.1	1.4	0.2	27
1154069	Drill Core	2.60	0.020	31.5	53.2	4.1	32	0.2	1082	52.9	627	2.95	328.7	22.1	<0.1	1060	<0.1	7.8	0.2	14
1154070	Drill Core	2.66	0.012	76.8	44.2	3.7	31	0.2	1202	54.9	504	2.86	252.8	9.0	<0.1	765	<0.1	2.2	0.1	14
1154071	Drill Core	2.77	0.006	4.0	40.0	3.4	27	0.1	1405	66.6	753	3.25	251.9	5.0	<0.1	799	<0.1	2.2	0.3	12
1154072	Drill Core	2.50	0.006	8.3	42.5	1.0	22	<0.1	1335	67.1	720	3.20	277.5	5.9	<0.1	132	<0.1	1.5	0.2	14
1154073	Drill Core	2.39	0.005	340.1	54.4	2.9	32	0.2	1460	62.9	666	3.34	213.0	4.1	<0.1	689	<0.1	4.5	0.3	14
1154074	Drill Core	2.27	<0.005	18.3	42.3	4.3	34	<0.1	1039	47.6	729	3.10	168.5	1.9	<0.1	1240	<0.1	3.7	0.3	17
1154075	Drill Core	2.61	<0.005	13.6	52.7	0.6	22	<0.1	1348	64.3	636	3.12	149.8	2.5	<0.1	212	<0.1	1.4	<0.1	15
1154076	Drill Core	1.58	0.037	54.6	162.4	15.4	37	0.6	12.0	9.4	212	2.50	809.8	18.3	1.0	129	<0.1	5.3	4.4	39
1154077	Drill Core	1.63	0.136	90.9	59.6	112.5	66	1.9	684.7	46.5	460	2.20	1127	106.0	0.1	480	0.4	1.0	37.4	24
1154078	Drill Core	3.34	0.015	21.1	87.9	3.7	52	<0.1	20.9	11.5	315	2.54	73.7	15.0	1.2	162	<0.1	0.5	0.3	35
1154079	Rock	0.55	<0.005	0.3	3.1	1.5	70	<0.1	2.6	1.5	155	1.04	2.1	<0.5	0.7	21	<0.1	0.2	<0.1	18
1154080	Drill Core	2.53	0.169	11.2	175.0	3.4	53	0.2	5.7	9.3	296	2.47	250.4	133.5	1.0	126	<0.1	0.9	0.3	27
1154081	Drill Core	1.50	0.026	377.0	107.6	8.6	51	0.1	16.0	12.9	299	2.39	63.6	30.7	0.8	158	<0.1	0.8	1.6	19
1154082	Drill Core	1.91	0.100	35.0	265.3	3.7	57	0.2	23.9	17.0	302	2.97	150.2	92.5	0.9	148	<0.1	1.1	0.2	32
1154083	Drill Core	3.03	0.030	3.6	108.2	2.8	47	<0.1	7.0	10.3	294	2.46	65.5	26.2	1.0	169	<0.1	0.7	0.2	34
1154084	Drill Core	2.18	0.149	5.4	128.9	4.5	40	0.2	7.6	8.2	210	1.99	174.7	117.6	2.7	142	<0.1	1.0	0.1	14
1154085	Rock Pulp	0.06	0.445	14.5	71.4	10.6	78	0.4	26.4	151.1	573	3.09	5781	326.7	1.3	93	0.2	8.8	17.6	26
1154086	Drill Core	1.86	0.827	11.3	116.5	12.9	55	0.6	5.1	8.2	246	2.23	1608	753.6	1.4	218	0.1	2.2	4.2	9
1154087	Drill Core	1.22	6.755	4.3	7.6	60.5	81	2.0	3.8	0.7	69	0.47	310.8	4348	<0.1	85	0.5	1.1	1.4	<2
1154088	Drill Core	1.02	6.085	3.6	3.0	17.0	10	1.0	4.2	0.6	58	0.36	75.9	3540	<0.1	56	<0.1	0.8	0.6	<2
1154089	Drill Core	1.28	0.053	0.5	4.0	6.4	16	0.2	0.7	0.3	35	0.33	3.8	33.0	<0.1	1	0.1	2.2	0.1	<2
1154090	Drill Core	1.10	0.274	3.7	321.4	263.2	36	6.1	1.1	0.4	32	0.52	108.7	86.8	<0.1	<1	0.4	44.2	14.6	<2
1154091	Drill Core	1.31	0.107	4.6	69.5	7.3	34	0.1	6.2	6.5	319	1.57	105.4	101.9	2.2	114	<0.1	0.7	0.3	16



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
871874	Rock	0.035	3	123	2.00	88	0.007	<20	0.63	0.017	0.18	0.2	0.02	2.1	<0.1	0.44	3	0.5
871875	Rock	0.041	4	78	1.60	325	0.008	<20	0.86	0.017	0.17	0.1	0.02	2.2	<0.1	0.41	4	0.5
1154064	Drill Core	0.084	4	2	1.12	39	0.002	<20	1.19	0.026	0.31	<0.1	0.03	2.1	<0.1	0.83	5	<0.5
1154065	Drill Core	0.076	3	2	1.35	17	0.001	<20	1.00	0.008	0.35	<0.1	0.02	1.1	<0.1	0.99	3	<0.5
1154066	Drill Core	0.071	3	2	1.55	16	0.001	<20	0.92	0.013	0.26	0.1	0.10	1.2	<0.1	0.64	3	1.7
1154067	Drill Core	0.012	1	2	0.62	6	<0.001	<20	0.16	0.002	0.09	0.2	0.02	0.2	<0.1	0.23	<1	0.6
1154068	Drill Core	0.067	4	4	0.73	92	0.002	<20	0.76	0.027	0.30	0.1	<0.01	1.5	<0.1	0.93	3	0.6
1154069	Drill Core	<0.001	<1	198	10.89	10	<0.001	<20	0.12	<0.001	0.03	<0.1	0.03	5.1	<0.1	0.43	<1	0.5
1154070	Drill Core	<0.001	<1	243	12.17	13	<0.001	<20	0.20	0.002	0.05	<0.1	0.02	5.3	<0.1	0.33	<1	<0.5
1154071	Drill Core	<0.001	<1	266	13.35	7	<0.001	<20	0.13	<0.001	0.02	<0.1	<0.01	6.4	<0.1	0.41	<1	1.0
1154072	Drill Core	<0.001	<1	485	13.16	6	<0.001	<20	0.24	0.002	0.01	<0.1	0.02	6.1	<0.1	0.46	<1	0.7
1154073	Drill Core	<0.001	<1	266	13.69	9	<0.001	<20	0.14	<0.001	0.03	0.1	0.02	6.0	<0.1	0.49	<1	0.6
1154074	Drill Core	<0.001	<1	271	11.24	10	<0.001	<20	0.16	0.001	0.03	<0.1	0.02	5.3	<0.1	0.23	<1	0.6
1154075	Drill Core	<0.001	<1	407	12.50	4	<0.001	<20	0.22	<0.001	<0.01	<0.1	0.02	6.1	<0.1	0.41	<1	<0.5
1154076	Drill Core	0.066	3	4	1.85	20	0.003	<20	0.95	0.032	0.14	<0.1	0.02	2.2	<0.1	1.53	5	3.0
1154077	Drill Core	0.016	<1	207	5.02	5	0.002	<20	1.12	<0.001	0.03	<0.1	0.03	3.9	<0.1	0.80	3	1.5
1154078	Drill Core	0.083	5	4	1.13	36	0.002	<20	0.79	0.041	0.19	0.1	0.02	3.2	<0.1	0.55	4	0.7
1154079	Rock	0.037	2	2	0.29	153	0.116	<20	0.61	0.057	0.38	<0.1	<0.01	0.9	0.1	<0.05	4	<0.5
1154080	Drill Core	0.075	4	3	0.82	34	0.002	<20	0.69	0.038	0.19	0.2	0.03	2.5	0.2	0.75	3	1.2
1154081	Drill Core	0.069	4	3	0.77	17	0.001	<20	0.47	0.035	0.16	0.3	0.02	2.7	<0.1	0.91	2	1.0
1154082	Drill Core	0.064	4	5	0.85	30	0.002	<20	0.86	0.034	0.17	0.2	0.02	2.5	<0.1	1.09	4	1.0
1154083	Drill Core	0.069	4	5	0.77	34	0.003	<20	0.87	0.034	0.16	0.1	0.02	2.3	<0.1	0.55	4	<0.5
1154084	Drill Core	0.056	4	3	0.63	21	<0.001	<20	0.53	0.038	0.17	0.1	0.02	1.8	<0.1	0.71	2	<0.5
1154085	Rock Pulp	0.105	9	9	0.20	16	0.034	31	0.82	0.060	0.04	0.5	<0.01	1.3	<0.1	1.08	2	10.2
1154086	Drill Core	0.058	2	1	0.98	15	<0.001	<20	0.47	0.011	0.20	0.1	0.03	1.2	<0.1	1.07	2	0.8
1154087	Drill Core	<0.001	<1	2	0.35	1	<0.001	<20	0.04	0.002	0.03	<0.1	0.07	<0.1	<0.1	0.09	<1	<0.5
1154088	Drill Core	<0.001	<1	2	0.18	2	<0.001	<20	0.05	0.002	0.03	<0.1	0.04	<0.1	<0.1	<0.05	<1	<0.5
1154089	Drill Core	<0.001	<1	2	<0.01	<1	<0.001	<20	0.03	0.003	0.01	<0.1	0.02	<0.1	<0.1	<0.05	<1	<0.5
1154090	Drill Core	0.001	<1	2	<0.01	1	<0.001	<20	0.03	0.002	0.02	<0.1	0.12	<0.1	<0.1	0.27	<1	1.0
1154091	Drill Core	0.045	6	7	0.53	19	0.001	<20	0.49	0.017	0.20	0.1	0.01	2.0	<0.1	0.46	2	0.6



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		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1154092	Drill Core	1.71	0.014	1.4	28.4	5.1	37	<0.1	9.9	6.7	353	1.74	40.3	26.1	3.1	111	<0.1	0.7	<0.1	28
1154093	Drill Core	3.51	0.025	0.3	28.7	4.6	26	<0.1	4.3	4.3	267	1.22	135.3	29.3	3.1	90	<0.1	0.5	<0.1	12
1154094	Drill Core	2.64	0.146	3.1	61.3	8.9	18	0.2	3.8	3.5	183	0.91	388.1	115.0	4.3	81	<0.1	1.3	<0.1	4
1154095	Drill Core	2.45	<0.005	11.7	49.3	2.9	40	<0.1	36.0	13.9	260	2.22	7.1	14.3	0.2	54	<0.1	0.4	0.2	72
1154096	Drill Core	2.39	<0.005	23.8	37.6	3.3	33	<0.1	24.3	11.4	207	1.86	2.2	6.9	1.3	50	<0.1	0.2	0.3	56
1154097	Drill Core	2.29	<0.005	0.6	5.8	4.1	14	<0.1	3.0	2.8	143	0.94	0.6	5.7	5.4	40	<0.1	0.3	<0.1	18
1154098	Drill Core	1.68	0.155	10.9	42.0	8.7	19	0.2	3.1	4.1	133	0.96	493.6	106.3	3.6	58	<0.1	0.7	0.9	5
1154099	Drill Core	3.49	0.027	890.6	21.9	7.2	59	0.1	796.2	41.1	843	3.16	266.4	18.4	<0.1	942	<0.1	6.0	0.2	27
1154100	Drill Core	2.38	<0.005	383.1	18.8	3.0	51	<0.1	863.0	45.1	814	3.69	149.2	4.1	<0.1	470	<0.1	1.8	<0.1	35
1154101	Drill Core	2.42	<0.005	93.6	26.4	3.9	41	<0.1	446.9	26.0	662	2.73	87.3	8.3	0.4	286	<0.1	1.5	1.2	34
1154102	Drill Core	1.31	<0.005	18.5	310.0	4.8	42	0.2	16.0	13.5	255	3.39	36.4	6.0	1.0	108	<0.1	0.9	0.4	77
1154103	Drill Core	1.03	0.010	86.5	240.5	8.1	43	0.3	15.3	13.6	306	3.04	609.4	10.3	1.1	180	<0.1	1.3	1.9	45
1154104 DUP 1154103	Drill Core		0.011	131.5	226.4	8.9	43	0.3	13.9	12.8	301	2.91	604.4	12.0	1.1	184	<0.1	1.2	1.1	41
1154105	Drill Core	1.12	1.223	2.8	1060	1051	742	22.0	65.3	5.3	142	0.81	1117	817.4	<0.1	85	8.3	260.0	30.0	4
1154106	Drill Core	0.82	0.990	28.8	211.3	41.0	86	2.2	371.2	28.5	331	3.13	5358	905.7	0.6	121	0.3	25.3	1.8	41
1154107	Drill Core	1.57	0.506	20.1	220.1	52.2	47	2.8	372.0	30.3	359	2.66	4598	438.9	0.5	106	0.1	14.9	4.0	23
1154108	Drill Core	1.40	0.021	2.0	49.0	0.8	24	<0.1	978.2	72.4	723	2.98	227.7	7.1	<0.1	270	<0.1	0.1	<0.1	19
1154109	Drill Core	2.22	0.075	3.1	123.2	14.6	99	0.2	11.1	12.1	357	2.90	1127	65.5	0.6	118	0.2	1.4	0.4	69
1154110	Drill Core	1.18	0.021	2.9	238.5	4.5	73	0.2	15.4	13.2	396	3.31	220.3	17.7	0.6	224	<0.1	0.7	0.1	78
1154111	Drill Core	0.81	0.017	27.3	41.4	8.5	78	0.1	165.0	22.4	618	4.82	235.1	16.0	0.3	53	<0.1	<0.1	0.8	152
1154112	Drill Core	0.51	0.038	8.6	66.5	158.1	214	1.9	479.6	33.7	574	1.52	601.8	27.7	<0.1	292	1.9	0.2	3.4	31
1154113	Drill Core	1.26	0.006	5.7	23.1	0.9	39	<0.1	1794	91.8	897	3.58	22.8	<0.5	<0.1	166	<0.1	<0.1	0.1	21
1154114	Drill Core	0.54	0.006	0.2	2.9	2.2	73	<0.1	6.5	1.8	173	1.14	0.8	<0.5	0.8	32	<0.1	<0.1	<0.1	17
1154032	Drill Core	1.18	0.007	0.6	10.0	2.8	57	<0.1	17.9	13.9	551	3.13	3.2	<0.5	1.4	217	<0.1	0.3	<0.1	84
1154033	Drill Core	1.05	0.006	135.0	22.9	2.6	47	<0.1	208.6	26.0	455	2.06	57.2	<0.5	1.0	75	<0.1	0.2	0.4	40
1154034	Drill Core	1.26	0.005	21.3	10.6	2.0	65	<0.1	231.0	23.2	707	2.90	15.7	<0.5	1.8	109	<0.1	<0.1	<0.1	58



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Project: Elizabeth U/G
Report Date: October 02, 2011

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CERTIFICATE OF ANALYSIS

VAN11003623.1

	Method Analyte Unit MDL	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1154092	Drill Core	0.047	8	14	0.70	25	0.005	<20	0.68	0.037	0.15	0.1	0.02	2.6	<0.1	0.20	3	<0.5
1154093	Drill Core	0.034	8	5	0.40	17	0.002	<20	0.46	0.024	0.21	<0.1	0.02	1.6	<0.1	0.12	2	<0.5
1154094	Drill Core	0.022	4	2	0.21	19	<0.001	<20	0.27	0.025	0.20	<0.1	<0.01	0.6	<0.1	0.40	<1	<0.5
1154095	Drill Core	0.079	3	94	1.20	11	0.126	<20	1.34	0.045	0.08	0.3	<0.01	2.3	<0.1	0.46	7	1.0
1154096	Drill Core	0.057	3	61	0.87	25	0.109	<20	0.95	0.049	0.08	0.2	<0.01	2.2	<0.1	0.42	5	1.3
1154097	Drill Core	0.017	10	6	0.30	119	0.041	<20	0.44	0.042	0.07	<0.1	<0.01	1.0	<0.1	0.07	3	<0.5
1154098	Drill Core	0.017	5	2	0.16	16	<0.001	<20	0.24	0.026	0.17	0.1	<0.01	0.6	<0.1	0.61	<1	1.2
1154099	Drill Core	0.001	<1	214	8.46	31	<0.001	<20	0.13	0.003	0.04	0.2	0.02	3.3	<0.1	0.26	<1	<0.5
1154100	Drill Core	<0.001	<1	368	8.96	12	<0.001	<20	0.24	0.002	0.03	<0.1	0.02	4.0	<0.1	0.12	1	<0.5
1154101	Drill Core	0.027	2	213	6.11	19	<0.001	<20	0.45	0.017	0.08	<0.1	0.03	3.3	<0.1	0.18	2	<0.5
1154102	Drill Core	0.086	5	28	1.30	47	0.032	<20	1.43	0.040	0.18	0.3	<0.01	3.1	<0.1	1.47	6	1.2
1154103	Drill Core	0.082	5	16	1.25	31	0.002	<20	1.30	0.023	0.27	<0.1	0.01	3.1	<0.1	1.22	5	1.1
1154104 DUP 1154103	Drill Core	0.078	5	15	1.18	36	0.002	<20	1.28	0.024	0.28	<0.1	0.02	2.9	<0.1	1.17	4	1.0
1154105	Drill Core	0.001	<1	60	0.81	3	<0.001	<20	0.19	0.003	0.03	<0.1	0.27	0.3	<0.1	0.52	<1	3.8
1154106	Drill Core	0.053	2	308	4.16	19	0.001	<20	2.26	0.006	0.24	0.1	0.07	2.5	<0.1	1.48	9	1.3
1154107	Drill Core	0.053	2	195	2.84	23	<0.001	<20	1.41	0.004	0.19	<0.1	0.05	2.2	<0.1	1.70	4	1.2
1154108	Drill Core	0.005	<1	525	6.87	2	<0.001	<20	0.43	0.007	<0.01	<0.1	0.03	5.1	<0.1	1.04	1	<0.5
1154109	Drill Core	0.089	4	6	1.47	19	0.015	<20	1.38	0.055	0.13	<0.1	0.03	2.1	<0.1	0.98	8	0.8
1154110	Drill Core	0.089	4	20	1.31	19	0.122	<20	1.42	0.053	0.14	0.4	0.01	2.5	<0.1	1.31	8	0.8
1154111	Drill Core	0.076	2	187	13.67	5	0.047	<20	5.50	0.008	0.03	0.1	<0.01	11.8	<0.1	0.68	14	1.3
1154112	Drill Core	0.014	<1	229	3.36	4	0.016	<20	1.19	0.005	0.01	<0.1	0.04	4.1	<0.1	0.34	3	0.6
1154113	Drill Core	<0.001	<1	692	15.32	4	0.002	164	0.40	0.005	0.03	0.2	<0.01	7.8	0.2	0.40	1	<0.5
1154114	Drill Core	0.046	3	5	0.28	154	0.113	<20	0.72	0.107	0.37	<0.1	<0.01	0.8	0.1	<0.05	5	<0.5
1154032	Drill Core	0.101	8	36	1.69	42	0.056	<20	1.53	0.054	0.16	0.1	0.01	5.2	<0.1	0.12	8	<0.5
1154033	Drill Core	0.017	3	300	1.93	24	0.026	<20	1.04	0.025	0.06	<0.1	0.02	1.6	<0.1	0.17	5	<0.5
1154034	Drill Core	0.045	6	320	3.32	19	0.015	<20	1.75	0.029	0.10	<0.1	<0.01	3.6	<0.1	0.14	8	<0.5



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Part 1

QUALITY CONTROL REPORT

VAN11003623.1

	Method Analyte Unit MDL	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	
Pulp Duplicates																						
1152826	Drill Core	0.99	0.136	18.1	50.3	6.8	45	0.2	8.8	11.4	495	2.77	2317	141.2	2.2	97	<0.1	2.3	0.3	14	3.68	
REP 1152826	QC	0.132																				
1152827	Drill Core	0.96	0.126	22.2	65.5	42.4	57	0.8	6.8	7.1	455	2.07	773.8	*	0.9	89	0.2	2.0	1.2	14	3.25	
REP 1152827	QC			22.1	67.9	44.8	59	0.7	7.3	7.4	475	2.13	802.1	110.5	1.0	87	0.2	1.7	1.4	14	3.34	
1154043	Drill Core	2.50	0.022	24.4	119.1	5.6	43	0.1	28.0	13.1	494	2.80	405.1	11.1	1.2	317	<0.1	1.3	0.4	28	3.39	
REP 1154043	QC			23.2	120.4	5.6	45	0.1	28.3	13.6	485	2.75	392.8	9.3	1.2	310	<0.1	1.3	0.4	27	3.32	
1154061	Drill Core	2.35	N.A.	9.3	242.5	4.7	45	0.2	63.2	15.9	310	3.22	53.6	13.9	0.6	157	<0.1	2.0	0.2	36	1.82	
REP 1154061	QC			9.1	232.8	4.4	45	0.2	64.2	16.4	311	3.20	51.5	14.7	0.6	153	<0.1	2.0	0.2	35	1.80	
1154080	Drill Core	2.53	0.169	11.2	175.0	3.4	53	0.2	5.7	9.3	296	2.47	250.4	133.5	1.0	126	<0.1	0.9	0.3	27	1.85	
REP 1154080	QC			11.3	173.1	3.4	52	0.1	5.6	9.4	295	2.44	234.8	132.6	1.1	120	<0.1	1.1	0.3	26	1.82	
1154108	Drill Core	1.40	0.021	2.0	49.0	0.8	24	<0.1	978.2	72.4	723	2.98	227.7	7.1	<0.1	270	<0.1	0.1	<0.1	19	2.33	
REP 1154108	QC			2.1	50.8	0.7	25	<0.1	1021	74.4	729	3.12	235.7	10.5	<0.1	266	<0.1	0.2	<0.1	20	2.41	
Core Reject Duplicates																						
1152820	Drill Core	0.91	0.149	11.5	70.4	14.9	28	0.4	5.0	6.0	411	1.64	1070	167.0	2.4	92	<0.1	1.9	2.0	10	2.79	
DUP 1152820	QC			0.182	11.5	78.3	14.3	27	0.4	5.7	6.0	439	1.65	997.7	162.0	2.3	106	<0.1	1.5	1.6	10	3.12
1154027	Drill Core	0.77	3.031	4.2	246.4	96.3	69	3.4	193.7	12.3	175	1.44	1031	3977	0.4	160	0.4	3.6	2.7	35	1.09	
DUP 1154027	QC			2.767	3.8	215.3	94.7	73	2.9	185.7	11.3	187	1.44	965.1	2630	0.3	168	0.4	3.4	2.3	36	1.16
1154040	Drill Core	1.35	N.A.	27.2	173.6	7.0	48	0.1	84.0	20.7	226	3.10	96.8	1.9	0.8	139	<0.1	1.7	1.1	63	1.38	
DUP 1154040	QC			N.A.	29.1	177.1	7.5	50	0.1	86.5	21.3	230	3.19	91.3	1.1	0.8	145	<0.1	1.7	1.1	63	1.46
1154087	Drill Core	1.22	6.755	4.3	7.6	60.5	81	2.0	3.8	0.7	69	0.47	310.8	4348	<0.1	85	0.5	1.1	1.4	<2	0.76	
DUP 1154087	QC			>10	4.9	8.1	73.2	88	2.8	4.8	0.9	70	0.47	357.9	8399	<0.1	91	0.5	1.0	1.6	<2	0.77
Reference Materials																						
STD DS8	Standard			14.6	121.3	115.4	313	1.9	40.2	8.0	594	2.45	24.6	95.2	6.6	67	2.2	4.2	6.8	42	0.72	
STD DS8	Standard			13.2	112.6	121.1	306	1.7	38.6	8.0	603	2.44	24.9	92.2	7.0	66	2.3	4.0	6.4	41	0.71	
STD DS8	Standard			14.6	108.0	133.7	338	2.0	37.6	7.8	657	2.52	25.9	102.1	6.5	67	2.5	4.3	6.0	41	0.72	
STD DS8	Standard			12.3	108.2	115.1	294	1.6	34.7	7.0	532	2.22	22.8	106.6	5.7	65	2.2	4.2	6.5	38	0.64	
STD DS8	Standard			13.3	112.1	120.0	312	1.7	38.3	8.1	609	2.54	26.7	98.4	6.2	67	2.3	3.3	6.4	43	0.73	
STD OREAS45CA	Standard			0.7	505.1	18.2	60	0.3	248.6	95.8	901	16.08	4.3	76.5	6.7	16	<0.1	<0.1	0.2	201	0.41	



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Part 2

QUALITY CONTROL REPORT

VAN11003623.1

Method		1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
Pulp Duplicates																		
1152826	Drill Core	0.083	7	6	0.88	159	0.001	<20	1.49	0.007	0.33	0.1	0.01	2.4	<0.1	0.54	3	0.9
REP 1152826	QC																	
1152827	Drill Core	0.078	6	4	0.78	26	0.001	<20	1.11	0.011	0.25	0.3	0.03	2.2	<0.1	0.43	2	0.7
REP 1152827	QC	0.080	6	5	0.80	27	0.001	<20	1.13	0.011	0.26	0.3	0.02	2.3	<0.1	0.44	2	1.0
1154043	Drill Core	0.078	4	13	1.89	32	0.001	<20	0.76	0.041	0.23	0.1	0.02	4.0	<0.1	0.92	3	0.7
REP 1154043	QC	0.073	4	13	1.87	31	0.001	<20	0.73	0.040	0.22	<0.1	0.02	3.9	<0.1	0.91	3	1.2
1154061	Drill Core	0.070	3	28	1.74	38	0.002	<20	1.23	0.036	0.25	0.1	0.02	2.9	<0.1	1.48	5	0.8
REP 1154061	QC	0.069	3	28	1.75	39	0.002	<20	1.21	0.034	0.25	0.1	0.02	2.9	<0.1	1.48	5	0.6
1154080	Drill Core	0.075	4	3	0.82	34	0.002	<20	0.69	0.038	0.19	0.2	0.03	2.5	0.2	0.75	3	1.2
REP 1154080	QC	0.076	5	4	0.80	34	0.002	<20	0.68	0.038	0.19	0.2	0.01	2.5	<0.1	0.73	3	0.9
1154108	Drill Core	0.005	<1	525	6.87	2	<0.001	<20	0.43	0.007	<0.01	<0.1	0.03	5.1	<0.1	1.04	1	<0.5
REP 1154108	QC	0.005	<1	556	7.12	2	<0.001	<20	0.46	0.008	<0.01	<0.1	0.03	5.4	<0.1	1.10	1	<0.5
Core Reject Duplicates																		
1152820	Drill Core	0.049	6	4	0.48	28	<0.001	<20	0.82	0.011	0.25	0.3	0.05	1.5	<0.1	0.08	2	<0.5
DUP 1152820	QC	0.050	6	5	0.47	30	<0.001	<20	0.84	0.011	0.27	0.3	0.05	1.5	<0.1	0.07	2	<0.5
1154027	Drill Core	0.006	1	175	1.90	7	<0.001	30	0.94	0.009	0.05	1.5	0.05	1.2	<0.1	0.18	5	<0.5
DUP 1154027	QC	0.006	1	159	1.89	7	<0.001	33	0.91	0.010	0.06	1.5	0.06	1.4	<0.1	0.15	5	0.6
1154040	Drill Core	0.097	6	12	1.25	77	0.023	<20	1.05	0.048	0.38	0.1	0.02	3.7	<0.1	0.47	5	1.1
DUP 1154040	QC	0.103	6	13	1.27	74	0.020	<20	1.05	0.047	0.37	0.1	0.01	3.9	<0.1	0.49	5	1.0
1154087	Drill Core	<0.001	<1	2	0.35	1	<0.001	<20	0.04	0.002	0.03	<0.1	0.07	<0.1	<0.1	0.09	<1	<0.5
DUP 1154087	QC	<0.001	<1	2	0.36	2	<0.001	<20	0.04	0.002	0.03	<0.1	0.09	0.1	<0.1	0.09	<1	<0.5
Reference Materials																		
STD DS8	Standard	0.078	14	123	0.64	274	0.131	<20	0.93	0.092	0.38	2.7	0.29	2.2	5.2	0.17	5	4.8
STD DS8	Standard	0.083	16	112	0.61	287	0.120	<20	0.93	0.091	0.38	2.5	0.18	2.1	5.2	0.17	5	5.4
STD DS8	Standard	0.077	16	119	0.62	301	0.115	<20	0.95	0.095	0.43	2.8	0.22	2.4	5.5	0.16	5	5.6
STD DS8	Standard	0.073	12	104	0.56	264	0.117	<20	0.81	0.070	0.37	2.3	0.16	2.1	4.7	0.15	4	4.4
STD DS8	Standard	0.083	15	120	0.62	294	0.120	<20	0.93	0.095	0.43	2.1	0.19	2.4	5.4	0.17	5	5.1
STD OREAS45CA	Standard	0.036	16	699	0.14	162	0.133	<20	3.81	0.009	0.07	<0.1	0.02	37.6	<0.1	<0.05	20	0.6



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Part 1

QUALITY CONTROL REPORT

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		WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD OREAS45CA	Standard			0.7	517.9	20.4	60	0.3	248.7	90.7	911	16.40	2.8	28.8	6.8	12	0.1	<0.1	0.2	206	0.43
STD OREAS45CA	Standard			0.7	514.8	21.3	65	0.3	248.6	91.2	951	15.89	3.6	36.1	6.8	14	<0.1	<0.1	0.2	220	0.43
STD OREAS45CA	Standard			0.7	456.8	19.2	56	0.2	220.8	82.6	850	13.52	3.4	50.1	6.4	15	<0.1	0.2	0.2	194	0.41
STD OREAS45CA	Standard			0.8	534.3	20.2	67	0.3	263.5	96.2	976	17.21	3.4	42.7	6.6	16	0.1	<0.1	0.2	217	0.44
STD OXH82	Standard		1.260																		
STD OXH82	Standard		1.285																		
STD OXH82	Standard		1.346																		
STD OXH82	Standard		1.350																		
STD OXH82	Standard		1.297																		
STD OXH82	Standard		1.245																		
STD OXH82	Standard		1.378																		
STD OXH82	Standard		1.397																		
STD OXK79	Standard		3.664																		
STD OXK79	Standard		3.576																		
STD OXK79	Standard		3.636																		
STD OXK79	Standard		3.651																		
STD OXK79	Standard		3.774																		
STD OXK79	Standard		3.503																		
STD OXK79	Standard		3.779																		
STD OXH82 Expected			1.278																		
STD OXK79 Expected			3.532																		
STD DS8 Expected				13.44	110	123	312	1.69	38.1	7.5	615	2.46	26	107	6.89	67.7	2.38	4.8	6.67	41.1	0.7
STD OREAS45CA Expected				1	494	20	60	0.275	240	92	943	15.69	3.8	43	7	15	0.1	0.13	0.19	215	0.4265
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
BLK	Blank		0.008																		
BLK	Blank		0.006																		
BLK	Blank		<0.005																		



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Project:

Elizabeth U/G

Report Date:

October 02, 2011

Page:

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Part 2

QUALITY CONTROL REPORT

VAN11003623.1

		1DX P %	1DX La ppm	1DX Cr ppm	1DX Mg %	1DX Ba ppm	1DX Ti %	1DX B ppm	1DX Al %	1DX Na %	1DX K %	1DX W ppm	1DX Hg ppm	1DX Sc ppm	1DX Ti ppm	1DX S %	1DX Ga ppm	1DX Se ppm	1DX Te ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
STD OREAS45CA	Standard	0.041	16	719	0.14	155	0.141	<20	3.66	0.015	0.07	<0.1	0.03	39.0	<0.1	<0.05	19	<0.5	<0.2
STD OREAS45CA	Standard	0.039	17	792	0.14	165	0.129	<20	3.86	0.006	0.08	<0.1	0.04	36.9	<0.1	<0.05	20	<0.5	<0.2
STD OREAS45CA	Standard	0.035	15	524	0.15	146	0.138	<20	3.10	0.006	0.06	<0.1	0.03	39.0	<0.1	<0.05	17	0.6	<0.2
STD OREAS45CA	Standard	0.040	17	744	0.17	170	0.156	<20	4.00	0.007	0.08	<0.1	0.03	43.0	<0.1	<0.05	20	<0.5	<0.2
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXH82	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXK79	Standard																		
STD OXH82 Expected																			
STD OXK79 Expected																			
STD DS8 Expected		0.08	14.6	115	0.6045	279	0.113	2.6	0.93	0.0883	0.41	3	0.192	2.3	5.4	0.1679	4.7	5.23	5
STD OREAS45CA Expected		0.0385	15.9	709	0.1358	164	0.128		3.592	0.0075	0.0717		0.03	39.7	0.07	0.021	18.4	0.5	
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		



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QUALITY CONTROL REPORT

VAN11003623.1

		WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
		0.01																		
BLK	Blank	<0.005																		
BLK	Blank	0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	<0.005																		
BLK	Blank	0.006																		
BLK	Blank	<0.005																		
BLK	Blank	<0.1																		
BLK	Blank	<0.1																		
BLK	Blank	<0.1																		
BLK	Blank	<0.1																		
BLK	Blank	<0.1																		
Prep Wash																				
G1	Prep Blank	0.008	0.1	6.4	147.1	112	0.3	1.5	4.1	576	2.03	1.2	<0.5	5.4	69	0.8	2.2	<0.1	39	0.53
G1	Prep Blank	0.008	0.1	3.9	17.4	113	<0.1	1.8	3.8	573	2.03	<0.5	<0.5	5.9	95	0.6	0.4	<0.1	40	0.63



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Project:

Elizabeth U/G

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Part 2

QUALITY CONTROL REPORT

VAN11003623.1

		1DX P % 0.001	1DX La ppm 1	1DX Cr ppm 1	1DX Mg % 0.01	1DX Ba ppm 1	1DX Ti % 0.001	1DX B ppm 20	1DX Al % 0.01	1DX Na % 0.001	1DX K % 0.01	1DX W ppm 0.1	1DX Hg ppm 0.01	1DX Sc ppm 0.1	1DX Tl ppm 0.1	1DX S % 0.05	1DX Ga ppm 1	1DX Se ppm 0.5	1DX Te ppm 0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
G1	Prep Blank	0.076	13	4	0.51	114	0.137	<20	0.85	0.083	0.43	<0.1	0.76	2.0	0.3	<0.05	5	<0.5	<0.2
G1	Prep Blank	0.079	15	5	0.54	125	0.144	<20	0.93	0.092	0.42	<0.1	0.06	2.1	0.3	<0.05	5	<0.5	<0.2



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Submitted By: Wayne Murton

Receiving Lab: Canada-Vancouver

Received: July 29, 2011

Report Date: August 16, 2011

Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN11003138M.1

CLIENT JOB INFORMATION

Project: Elizabeth U/G
Shipment ID: NA-11352 ver1.1
P.O. Number
Number of Samples: 5

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
M150	5	Crush, Pulverize and Sieve 500g, save +150 and -150 mes			VAN
G602	5	Metallics Fire Assay	30	Completed	VAN

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

ADDITIONAL COMMENTS

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

Invoice To: Sona Resources Corporation
802 - 1166 Alberni Street
Vancouver BC V6E 3Z3
Canada

CC: Nick Ferris
Michael Miller
John Thompson



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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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Project: Elizabeth U/G
Report Date: August 16, 2011

Page: 2 of 2 **Part** 1

CERTIFICATE OF ANALYSIS

VAN11003138M.1

	Method Analyte Unit MDL	M150	G6	G6.ME	G6.ME	G6.ME
		TotWt	-Au	+Wt	+Au	TotAu
		g	gm/t	g	mg	gm/t
		1	0.01	0.01	0.005	0.01
1152602	Drill Core	481	8.45	20.72	0.403	8.92
1152604	Drill Core	543	0.21	24.43	0.007	0.21
1152625	Drill Core	445	0.60	24.15	0.054	0.68
1152627	Drill Core	515	1.01	25.33	0.014	0.99
1152613	Drill Core	555	4.84	23.06	0.729	5.95



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Project: Elizabeth U/G

Report Date: August 16, 2011

Page: 1 of 1 **Part** 1

QUALITY CONTROL REPORT

VAN11003138M.1

	Method Analyte Unit MDL	M150	G6	G6.ME	G6.ME	G6.ME
		TotWt	-Au	+Wt	+Au	TotAu
		g	gm/t	g	mg	gm/t
		1	0.01	0.01	0.005	0.01
Reference Materials						
STD OXH82	Standard	1.36				
STD OXK79	Standard	3.57				
STD OXP76	Standard				29.95	0.455
BLK	Blank	<0.01				
BLK	Blank	<0.01				
BLK	Blank				30.00	<0.005
Prep Wash						
G1	Prep Blank	307	<0.01	17.32	<0.005	<0.01



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Submitted By: Wayne Murton

Receiving Lab: Canada-Vancouver

Received: August 18, 2011

Report Date: August 25, 2011

Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN11003482M.1

CLIENT JOB INFORMATION

Project: Elizabeth U/G
Shipment ID: NA-11352 ver1.1
P.O. Number
Number of Samples: 12

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
M150	12	Crush, Pulverize and Sieve 500g, save +150 and -150 mes			VAN
G602	12	Metallics Fire Assay	30	Completed	VAN

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

ADDITIONAL COMMENTS

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

Invoice To: Sona Resources Corporation
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CC: Nick Ferris
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Project: Elizabeth U/G

Report Date: August 25, 2011

Page: 2 of 2 **Part** 1

CERTIFICATE OF ANALYSIS

VAN11003482M.1

	Method Analyte Unit MDL	M150	G6	G6.ME	G6.ME	G6.ME
		TotWt	-Au	+Wt	+Au	TotAu
		g	gm/t	g	mg	gm/t
		1	0.01	0.01	0.005	0.01
1152641	Drill Core	474	1.09	25.16	0.135	1.32
1152664	Drill Core	139	1.64	23.77	0.058	1.78
1152702	Drill Core	576	0.36	25.60	0.027	0.39
1152743	Drill Core	506	2.21	26.03	0.055	2.20
1152746	Drill Core	494	1.54	22.32	0.035	1.54
1152750	Drill Core	551	1.76	25.22	0.117	1.90
1152761	Drill Core	550	8.02	22.96	1.695	10.77
1152762	Drill Core	446	6.00	19.43	0.596	7.08
1152764	Drill Core	520	1.80	24.41	0.098	1.91
1152768	Drill Core	519	7.03	25.05	0.164	7.01
1154010	Drill Core	504	9.25	25.41	0.735	10.25
871867	Rock	508	23.33	26.12	363.1	736.8



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QUALITY CONTROL REPORT

VAN11003482M.1

		Method	M150	G6	G6.ME	G6.ME	G6.ME
		Analyte	TotWt	-Au	+Wt	+Au	TotAu
		Unit	g	gm/t	g	mg	gm/t
		MDL	1	0.01	0.01	0.005	0.01
Reference Materials							
STD OXH82	Standard			1.29			
STD OXK79	Standard			3.69			
STD OXP76	Standard				29.86	0.454	
BLK	Blank			<0.01			
BLK	Blank			<0.01			
BLK	Blank				30.00	<0.005	
Prep Wash							
G1	Prep Blank		312	<0.01	11.64	<0.005	<0.01



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Submitted By: Wayne Murton

Receiving Lab: Canada-Vancouver

Received: August 18, 2011

Report Date: August 29, 2011

Page: 1 of 2

CERTIFICATE OF ANALYSIS

VAN11003623M.1

CLIENT JOB INFORMATION

Project: Elizabeth U/G
Shipment ID: NA-11352 ver1.1
P.O. Number
Number of Samples: 6

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
M150	6	Crush, Pulverize and Sieve 500g, save +150 and -150 mes		Completed	VAN
G602	6	Metallics Fire Assay	30	Completed	VAN

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 90 days Invoice for Storage

ADDITIONAL COMMENTS

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Project: Elizabeth U/G

Report Date: August 29, 2011

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CERTIFICATE OF ANALYSIS

VAN11003623M.1

	Method Analyte Unit MDL	M150	G6	G6.ME	G6.ME	G6.ME
		TotWt	-Au	+Wt	+Au	TotAu
		g	gm/t	g	mg	gm/t
		1	0.01	0.01	0.005	0.01
1154027	Drill Core	149	3.05	20.84	0.053	2.98
1154050	Drill Core	450	9.71	25.22	1.296	12.04
1154051	Drill Core	613	10.00	24.17	1.801	12.54
1154052	Drill Core	532	93.97	24.26	10.86	110.1
1154087	Drill Core	568	8.23	23.64	0.838	9.36
1154088	Drill Core	587	5.08	23.03	0.974	6.54



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QUALITY CONTROL REPORT

VAN11003623M.1

	Method Analyte Unit MDL	M150	G6	G6.ME	G6.ME	G6.ME
		TotWt	-Au	+Wt	+Au	TotAu
		g	gm/t	g	mg	gm/t
		1	0.01	0.01	0.005	0.01
Reference Materials						
STD OXH82	Standard	1.29				
STD OXK79	Standard	3.64				
STD OXP76	Standard				30.48	0.464
BLK	Blank	<0.01				
BLK	Blank	<0.01				
BLK	Blank				30.00	<0.005
Prep Wash						
G1	Prep Blank	306	<0.01	24.87	<0.005	<0.01

Appendix C: Drill Logs

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U76				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION(UTM)	531635 5653832			
COLLAR ELEVATION	2215			
AZIMUTH	337			
DIP	-32			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	6m	337.7	-31.6	5510
	100m	340.2	-30.5	5493
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	100m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	June 10 2011			
DATE COMPLETED	June 12 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Hit target.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-U76										Project Name: Elizabeth Gold Mine				Hole Number: E11-U76 Core Size: BQTW				Page: 1 of 1			
										Date: June 10 to June 12, 2011				Location: 531635 5653832							
										Logger: Michael J. Miller				Dip: -32 Az: 337							
Primary FROM TO		Secondary From To		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.) Type Angle Metres			Interval data (struct, alt, sulf, oxid) Type Angle % From To					Sample #	Type C/S/B/D	From	To	Assay Au g/t	Check Au g/t	Reassay Au g/t	
0.00m	41.60m	0.00m	7.50m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 70% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts.	2									1152251	C	40.74	41.50	0.002g/t			
		7.50m	8.50m	Felsic Dyke: Buff White. Very silicious.	12	CA	30	8.50						1152252	C	41.50	42.55	0.587g/t			
		8.50m	23.60m	Porphyritic Diorite: See above	2									1152253	C	42.55	43.00	0.030g/t			
		23.60m	24.40m	Felsic Dyke: Buff White. Very silicious.	12									1152254	C	43.00	43.95	0.021g/t			
		24.40m	36.50m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral commonly 0.4cm. Make up over 70% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Weathered open fracture of 3cm @27.2m / 45 TCA.	2	FZ	45	27.20						1152255	C	83.04	84.02	0.005g/t			
		36.50m	37.00m	Felsic Dyke: Buff White. Very silicious.	12									1152256	C	84.02	84.88	0.010g/t			
		37.00m	41.60m	Porphyritic Diorite: Dark gray white. Competent. Plagioclase hornblende porphyry Diorite. Groundmass supported. Plagioclase phenocrysts sub to euhedral commonly 0.8cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Some small felsic dykes interspersed in Diorite.	2	CA								1152257	C	84.88	85.71	0.089g/t			
41.60m	42.70m	41.60m	42.70m	Fault: Heavily weathered along top of unit, grades into white quartz vein with vuggy upper surface. Quartz vein weakly fractured with calcite infill. Sharp LC.	5	VN	90	42.38						1152258	C	85.71	87.21	0.129g/t	0.134g/T		
42.70m	84.02m	42.70m	44.40m	Aphanitic Porphyry: Buff White. Very silicious. Quartz sealed breccia with trace of sulphides. Weakly hematite stained. Low angle quartz veins 1cm cut unit.	1				Sil	25	15	43.30	44.40	1152259	C	87.21	88.00	0.081g/t			
		44.40m	59.38m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral commonly 0.4cm. Make up over 60% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Small felsic veins and silicious zones at random angles	2									1152260	C	88.00	89.00	0.261g/t			
		59.38m	60.65m	Felsic Dyke: Buff White. Very silicious. Phenocrystic with 0-2mm plagioclase and <5% hornblende sub-hedral crystals. Probably FG Diorite.	12									1152261	C	89.00	89.62	0.306g/t			
		60.65m	70.26m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral commonly 0.4cm. Make up over 60% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Small felsic veins and silicious zones at random angles.	2									1152262	C	89.62	90.59	0.145g/t			
		70.26m	70.84m	Felsic Dyke: Buff White. Very silicious.	12									1152264	C	90.59	91.59	0.163g/t			
		70.84m	74.20m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Small felsic veins and silicious vltz at random angles.	2	LC	25	74.20						1152263	S1			0.465g/t			
		74.20m	77.75m	Aphanitic Porphyry: Dark gray. Competent. Fine grained groundmass with subhedral white plagioclase crysts, 0.1-0.5cm in size. Towards bottom flow structure is apparent @ 20TCA. Interspersed with regular diorite layers.	1									1152265	C	91.59	92.59	0.019g/t			
		77.75m	84.02m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Small felsic veins and silicious vltz at random angles.	2									1152266	C	92.59	94.00	0.042g/t			
84.02m	89.62m	84.02m	89.62m	Fault: Weakly Brecciated, silicified aphanitic porphyry with quartz healing. Dark gray. Competent. Fine grained groundmass with subhedral white plagioclase crysts, 0.1-0.5cm in size. Quartz flooding/healing comprises 15% of core, heals fractures. Random axis to qtz vltz. Py content 1%, increasing down section. Larger euhedral blebs. LC abrupt.	5	FZ	45	84.85	Py		1	84.02	89.62	1152267	C	94.00	95.50	0.018g/t			
89.62m	90.55m	89.62m	90.55m	Quartz Vein: White. Fairly competent. Massive FG quartz vein. Wk sericite along sealed fractures. Increasing fractures with sericite, aspy towards bottom of vein. LC weathered, abrupt 45 TCA.	10	LC	45	96.67	Aspy		1	90.25	90.55	1152268	C	95.50	96.55	0.076g/t			
90.55m	96.67m	90.55m	96.67m	Fault: Brecciated, silicified aphanitic porphyry with quartz healing. Medium gray. Competent. Fine grained groundmass with subhedral white plagioclase crysts, 0.1-0.5cm in size. Py content 1%, decreasing down section. Larger euhedral blebs. Increase of brecciation towards bottom of section with associated increase in aspy along fracture surfaces. Calcite/qtz vltz 40 TCA.	5									1152269	C	96.55	98.04	0.013g/t			
96.67m	100.00m	96.67m	100.00m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Small felsic veins and silicious vltz at random angles.	2									1152270	C	98.04	100.00	0.125g/t			
	EOH				4																

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke 9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: CA Lower Contact: LC
Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS
Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ
Fracture Fill: FF; Fault Breccia: F bx
Shear Zone: SZ LC: Lower Contact
Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU
Intensity: Weak Wk; Moderate Mod; Strong Str
Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po
Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C
Standard: S1,S2
Blank: B
Duplicate: D

E11-U76 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	2.50m	1.90m	1.28m	76.0%	51.2%
2.50m	4.00m	1.45m	0.95m	96.7%	63.3%
4.00m	5.50m	1.50m	1.33m	100.0%	88.7%
5.50m	7.00m	1.50m	1.48m	100.0%	98.7%
7.00m	8.50m	1.40m	0.67m	93.3%	44.7%
8.50m	10.00m	1.50m	1.28m	100.0%	85.3%
10.00m	11.50m	1.50m	1.13m	100.0%	75.3%
11.50m	13.00m	1.50m	1.41m	100.0%	94.0%
13.00m	14.50m	1.50m	1.31m	100.0%	87.3%
14.50m	16.00m	1.50m	0.83m	100.0%	55.3%
16.00m	17.50m	1.50m	0.96m	100.0%	64.0%
17.50m	19.00m	1.46m	1.12m	97.3%	74.7%
19.00m	20.50m	1.50m	1.50m	100.0%	100.0%
20.50m	22.00m	1.49m	1.17m	99.3%	78.0%
22.00m	23.50m	1.50m	1.50m	100.0%	100.0%
23.50m	25.00m	1.49m	1.18m	99.3%	78.7%
25.00m	26.50m	1.50m	1.49m	100.0%	99.3%
26.50m	28.00m	1.29m	0.95m	86.0%	63.3%
28.00m	29.50m	1.50m	1.45m	100.0%	96.7%
29.50m	31.00m	1.50m	1.19m	100.0%	79.3%
31.00m	32.50m	1.45m	1.27m	96.7%	84.7%
32.50m	34.00m	1.49m	1.28m	99.3%	85.3%
34.00m	35.50m	1.50m	1.39m	100.0%	92.7%
35.50m	37.00m	1.42m	0.79m	94.7%	52.7%
37.00m	38.50m	1.50m	1.50m	100.0%	100.0%
38.50m	40.00m	1.42m	0.99m	94.7%	66.0%
40.00m	41.50m	1.40m	1.16m	93.3%	77.3%
41.50m	43.00m	1.30m	0.16m	86.7%	10.7%
43.00m	44.50m	1.40m	1.18m	93.3%	78.7%
44.50m	46.00m	1.50m	1.43m	100.0%	95.3%
46.00m	47.50m	1.50m	1.40m	100.0%	93.3%
47.50m	49.00m	1.43m	1.32m	95.3%	88.0%
49.00m	50.50m	1.50m	1.39m	100.0%	92.7%
50.50m	52.00m	1.50m	1.50m	100.0%	100.0%
52.00m	53.50m	1.49m	1.40m	99.3%	93.3%
53.50m	55.00m	1.49m	1.08m	99.3%	72.0%
55.00m	56.50m	1.50m	1.49m	100.0%	99.3%
56.50m	58.00m	1.44m	1.35m	96.0%	90.0%
58.00m	59.50m	1.47m	0.96m	98.0%	64.0%
59.50m	61.00m	1.45m	1.16m	96.7%	77.3%
61.00m	62.50m	1.50m	0.85m	100.0%	56.7%
62.50m	64.00m	1.44m	1.24m	96.0%	82.7%
64.00m	65.50m	1.00m	1.43m	66.7%	95.3%
65.50m	67.00m	1.50m	1.43m	100.0%	95.3%
67.00m	68.50m	1.50m	1.42m	100.0%	94.7%
68.50m	70.00m	1.49m	1.03m	99.3%	68.7%
70.00m	71.50m	1.40m	0.86m	93.3%	57.3%
71.50m	73.00m	1.45m	1.31m	96.7%	87.3%
73.00m	74.50m	1.50m	1.42m	100.0%	94.7%
74.50m	76.00m	1.46m	1.17m	97.3%	78.0%
76.00m	77.50m	1.47m	1.14m	98.0%	76.0%
77.50m	79.00m	1.50m	1.46m	100.0%	97.3%
79.00m	80.50m	1.50m	1.48m	100.0%	98.7%
80.50m	82.00m	1.50m	0.90m	100.0%	60.0%
82.00m	83.50m	1.39m	0.98m	92.7%	65.3%
83.50m	85.00m	1.24m	0.71m	82.7%	47.3%
85.00m	86.50m	1.32m	1.01m	88.0%	67.3%
86.50m	88.00m	1.50m	1.03m	100.0%	68.7%
88.00m	89.50m	1.46m	1.23m	97.3%	82.0%
89.50m	91.00m	1.42m	0.33m	94.7%	22.0%
91.00m	92.50m	1.50m	0.89m	100.0%	59.3%
92.50m	94.00m	1.50m	1.07m	100.0%	71.3%

E11-U76 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
94.00m	95.50m	1.50m	1.08m	100.0%	72.0%
95.50m	97.00m	1.50m	0.86m	100.0%	57.3%
97.00m	98.50m	1.47m	1.15m	98.0%	76.7%
98.50m	100.00m	1.50m	0.91m	100.0%	60.7%
			Average	96.8%	77.0%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U77				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION(UTM)	531635 5653832			
COLLAR ELEVATION	2216			
AZIMUTH	337			
DIP	-19			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	337.5	-19.2	5500
	95m	340.9	-18.9	5498
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	96m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	June 12 2011			
DATE COMPLETED	June 14 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Hit target.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-U77										Project Name: Elizabeth Gold Mine				Hole Number: E11-U77				Core Size: BQTW		Page: 1 of 1		
										Date: June 12 to June 14, 2011				Location: 531635 5653832								
										Logger: Michael J. Miller				Dip: -19		Az: 337						
Primary FROM TO		Secondary From To		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type				Assay	Check	Reassay	
						Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t		
0.00m	73.80m	0.00m	9.95m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. One small finer grained xenolith.	2								1152271	C	72.78	73.88	0.020g/t					
		9.95m	10.96m	Felsic Dyke: Buff white. Moderately competent to broken.	12	CA	50	10.96					1152272	C	73.88	74.38	0.138g/t					
		10.96m	29.14m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Small felsic dykes less than 5% of core.	2								1152273	C	74.38	74.88	0.196g/t					
		29.14m	29.97m	Felsic Dyke: Buff white. Moderately competent. Anhedral Py in blebs and along partings, <1%. Diffuse contact with 20cm section of gray aphanitic porphyry in middle of section.	12	CA	45	29.45					1152274	C	74.88	75.38	0.109g/t					
		29.97m	38.63m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts.	2								1152275	B			0.004g/t					
		38.63m	39.77m	Felsic Dyke: Buff white. Moderately competent to broken.	12								1152276	C	75.38	75.89	0.117g/t					
		39.77m	43.58m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. One small finer grained xenolith.	2								1152277	C	75.89	76.40	0.169g/t	0.177g/T				
		43.58m	44.48m	Fault: Gray and white welded Breccia. Competent. Silicious. Flow laminations with 5cm Diorite inclusions exhibiting sharp contacts. Grades into an Aphanitic Porphyry.	5				QV	55	100	46.12	46.23	1152278	C	76.40	76.90	0.139g/t				
		44.48m	52.04m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. One small finer grained xenolith.	2				Hem	55	50	50.80	50.85	1152279	C	76.90	78.00	0.101g/t				
		52.04m	55.46m	Felsic Dyke: Buff White. Moderately competent. Silicious. Small Diorite sill with sharp contacts. Tr py and Mo along filled fractures.	12									1152280	C	78.00	79.05	0.058g/t				
		55.46m	69.70m	Porphyritic Diorite: Gray blue/ white. Competent. Plagioclase hornblende porphyry Diorite interbedded with Aphanitic Porphyry. Increasingly silicious down section. Matrix supported. Plagioclase phenocrysts sub to euhedral.	2				Sil			55.00		1152281	S2			1.189g/t				
		69.70m	73.80m	Aphanitic Porphyry: Gray blue. Competent. Fine grained plagioclase porphyry. Sections of regular Diorite interspersed with silicious aphanitic groundmass.	1									1152282	C	79.05	79.75	0.010g/t				
73.80m	77.98m	73.80m	74.56m	Fault Zone: Silicious to sericitic fault breccia made up of quartz fragments and chlorite altered felsitic dyke material. Weakly hematite stained. One narrow zone of rubble @ upper contact.	5									1152283	C	79.75	81.00	0.054g/t				
		74.56m	76.81m	Quartz Vein: White to red fracture defined. Broken. Quartz fractured, with Diorite inclusions containing py, aspy. Thin fractures contain aspy as finely disseminated gray druse. Larger breccia clasts towards bottom of section. Quartz with aspy fills fractures between Diorite fragments.	10									1152284	C	81.00	81.67	0.044g/t				
		76.81m	77.61m	Aphanitic Porphyry: Buff. Weakly competent. Chlorite/sericite altered matrix and phenocrysts. Aspy <2%.	1									1152285	C	81.67	82.70	0.058g/t				
		76.61m	77.98m	Fault Zone: Orange. Weakly sheared with defined layering at lower contact. Chlorite alteration of plagioclase.	5				Py		2	76.81	77.61	1152286	C	94.68	96.00	0.170g/t				
77.98m	79.75m	77.98m	79.75m	Porphyritic Diorite: Gray blue/ white. Competent. Plagioclase hornblende porphyry Diorite interbedded with Aphanitic Porphyry. Decreasingly silicious down section. Matrix supported. Plagioclase phenocrysts sub to euhedral. Quartz flooding 10% of core, random angles.	2	CA	45	77.98														
79.75m	81.67m	79.75m	81.67m	Fault Zone: Orange. Very broken to rubbly. Silicious to sericitic fault breccia made up of quartz and diorite fragments. Hematite stained.	5																	
81.67m	96.00m	81.67m	96.00m	Porphyritic Diorite: Gray blue. Competent. Plagioclase hornblende porphyry Diorite interbedded with Aphanitic Porphyry. Decreasingly silicious down section. Matrix supported. Small fault breccias and random quartz veins at random angles.	2																	
	EOH				4				F Bx	75		86.73	86.86m									

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: CA Lower Contact: LC
Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS
Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ
Fracture Fill: FF; Fault Breccia: F bx
Shear Zone: SZ LC: Lower Contact
Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU
Intensity: Weak Wk; Moderate Mod; Strong Str
Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po
Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C
Standard: S1,S2
Blank: B
Duplicate: D

E11-U77 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	3.00m	2.10m	0.51m	70.0%	17.0%
3.00m	6.00m	2.94m	2.21m	98.0%	73.7%
6.00m	9.00m	2.95m	1.79m	98.3%	59.7%
9.00m	12.00m	2.69m	0.89m	89.7%	29.7%
12.00m	15.00m	2.99m	2.50m	99.7%	83.3%
15.00m	18.00m	2.96m	1.68m	98.7%	56.0%
18.00m	21.00m	2.95m	1.74m	98.3%	58.0%
21.00m	24.00m	2.88m	2.26m	96.0%	75.3%
24.00m	27.00m	2.90m	2.00m	96.7%	66.7%
27.00m	30.00m	2.84m	2.21m	94.7%	73.7%
30.00m	33.00m	2.95m	2.93m	98.3%	97.7%
33.00m	36.00m	2.93m	2.20m	97.7%	73.3%
36.00m	39.00m	2.61m	1.10m	87.0%	36.7%
39.00m	42.00m	2.90m	1.61m	96.7%	53.7%
42.00m	45.00m	3.00m	2.55m	100.0%	85.0%
45.00m	48.00m	2.93m	2.71m	97.7%	90.3%
48.00m	51.00m	2.99m	2.55m	99.7%	85.0%
51.00m	54.00m	3.00m	2.39m	100.0%	79.7%
54.00m	57.00m	2.86m	2.22m	95.3%	74.0%
57.00m	60.00m	3.00m	2.79m	100.0%	93.0%
60.00m	63.00m	2.97m	2.43m	99.0%	81.0%
63.00m	66.00m	2.99m	2.91m	99.7%	97.0%
66.00m	69.00m	3.00m	2.51m	100.0%	83.7%
69.00m	72.00m	3.00m	2.66m	100.0%	88.7%
72.00m	75.00m	2.89m	1.22m	96.3%	40.7%
75.00m	78.00m	2.75m	0.69m	91.7%	23.0%
78.00m	81.00m	2.46m	0.77m	82.0%	25.7%
81.00m	84.00m	2.66m	1.23m	88.7%	41.0%
84.00m	87.00m	2.97m	1.23m	99.0%	41.0%
87.00m	90.00m	3.00m	1.89m	100.0%	63.0%
90.00m	93.00m	3.00m	0.94m	100.0%	31.3%
93.00m	96.00m	2.98m	1.94m	99.3%	64.7%
			AVG.:	95.9%	63.8%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U78				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531635 5653832			
COLLAR ELEVATION	2215			
AZIMUTH	337			
DIP	-44			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	336.1	-43.6	5511
	119m	338.8	-39.7	5486
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	119.50m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	June 14 2011			
DATE COMPLETED	June 16 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Hit target.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-U78										Project Name: Elizabeth Gold Mine				Hole Number: E11-U78		Core Size: BQTW		Page: 1 of 1		
										Date: June 14 to June 16, 2011				Location: 531635 5653832						
										Logger: Michael J. Miller				Dip: -44		Az: 337				
Primary FROM TO		Secondary From To		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type			Assay	Check	Re assay
						Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t
0.00m	50.77m	0.00m	6.52m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 70% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts.	2	CA	80	6.52						1152287	C	49.77	50.50	0.000g/t		
		6.52m	7.32m	Felsic Dyke: Buff white. Moderately competent to broken.	12	CA	45	7.32						1152288	C	50.50	51.25	0.190g/t		
		7.32m	20.80m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 70% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Occasional Felsic Dyke <15cm.	2									1152289	S1			0.466g/t		
		20.80m	21.47m	Felsic Dyke: Buff white. Moderately competent. Anhedral Py in blebs and along partings, <1%. Diffuse contact with 20cm section of gray Aphanitic Porphyry in middle of section.	12									1152290	C	51.25	52.03	0.166g/t		
		21.47m	26.22m	Porphyritic Diorite: See above	2									1152291	C	52.03	54.02	0.003g/t		
		26.22m	28.00m	Aphanitic Porphyry: Gray blue. Competent. Fine grained plagioclase Porphyry. Sections of regular Diorite interspersed with silicious aphanitic groundmass. Grades into matrix supported porphyritic Diorite with one finer grained xenolith.	1				F Bx	45		29.94	30.09	1152292	C	108.03	109.47	0.020g/t		
		28.00m	50.77m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Plagioclase makes up over 60% of rock by volume. Increase in quartz veinlets <10cm.	2				Qtz Vn	45	100	50.77	50.93	1152293	C	109.47	110.17	0.142g/t		
50.77m	52.03m	50.77m	50.93m	Quartz Vein: Buff to orange. Competent. Med grained quartz vein grades into healed quartz breccia with very altered Diorite fragments. Tr py associated with altered Diorite frags. Contacts sharp.	10	CA	50	51.73	Qtz Vn	45	100	51.73	52.03	1152294	C	110.17	110.81	0.055g/t		
		50.93m	51.73m	Aphanitic Porphyry: Gray blue. Competent. Fine grained plagioclase Porphyry. Sections of regular Diorite interspersed with silicious aphanitic groundmass. Grades into matrix supported porphyritic Diorite with one finer grained xenolith.	1							70.60	71.95	1152295	C	110.81	111.44	0.008g/t		
		51.73m	52.03m	Quartz Vein: Buff to orange. Competent. Med grained quartz vein grades into healed quartz breccia with very altered Diorite fragments. Tr py associated with altered Diorite frags. Contacts sharp.	10				F Bx		20	100.47	103.30m	1152296	C	111.44	113.00	0.015g/t		
52.03m	109.47m	52.03m	77.50m	Porphyritic Diorite: Gray green. Competent. Plagioclase replaced with chlorite with increasing silicification to lower quartz vein. Trace of py in vein. Rubbly section 70.6-71.8m.	2	CA	45	110.17						1152297	C	118.41	119.50	0.001g/t		
		77.50m	109.47m	Aphanitic Porphyry: Gray blue. Competent. Fine grained plagioclase porphyry. Sections of regular diorite interspersed with silicious aphanitic groundmass. Interbedded with porphyry diorite and small felsic dykes. Zones of silicification and chloritization are distributed through section. Thin quartz/quartzite veinlets with larger blebs of pyrite in section. Towards bottom zone of weakly brecciated aphanitic diorite with calcite infill veins.	1									1152298	D	118.41	119.50	0.000g/t		
109.47m	110.81m	109.47m	110.17m	Fault Zone: Orange to blue gray. Weathered orange rubble transitions to silicified breccia with quartz fracture fill.	5															
		110.17m	110.81m	Quartz Vein: Buff to orange. Competent. Med grained quartz vein grades into healed quartz breccia with very altered Diorite fragments. Tr py associated with altered Diorite frags. Contacts sharp.	10				F Bx	30		113.31	113.49							
110.81m	119.50m	110.81m	119.50m	Aphanitic Porphyry: Gray blue. Competent. Fine grained plagioclase Porphyry. Sections of regular Diorite interspersed with silicious aphanitic groundmass. Interbedded with porphyry Diorite and small Felsic Dykes. Whole unit shows signs of weak brecciation with random contacts, quartz/calcite veinlets.	1															
	EOH				4															

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentine; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: CA Lower Contact: LC
Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS
Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ
Fracture Fill: FF; Fault Breccia: F bx
Shear Zone: SZ LC: Lower Contact
Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU
Intensity: Weak Wk; Moderate Mod; Strong Str
Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po
Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C
Standard: S1,S2
Blank: B
Duplicate: D

E11-U78 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	2.50m	1.65m	1.48m	66.0%	59.2%
2.50m	4.00m	1.50m	1.12m	100.0%	74.7%
4.00m	5.50m	1.50m	1.44m	100.0%	96.0%
5.50m	7.00m	1.45m	0.87m	96.7%	58.0%
7.00m	8.50m	1.50m	1.34m	100.0%	89.3%
8.50m	10.00m	1.48m	1.38m	98.7%	92.0%
10.00m	11.50m	1.50m	1.41m	100.0%	94.0%
11.50m	13.00m	1.50m	1.34m	100.0%	89.3%
13.00m	14.50m	1.48m	1.39m	98.7%	92.7%
14.50m	16.00m	1.50m	1.34m	100.0%	89.3%
16.00m	17.50m	1.50m	1.41m	100.0%	94.0%
17.50m	19.00m	1.48m	1.43m	98.7%	95.3%
19.00m	20.50m	1.46m	0.80m	97.3%	53.3%
20.50m	22.00m	1.50m	1.43m	100.0%	95.3%
22.00m	23.50m	1.50m	1.47m	100.0%	98.0%
23.50m	25.00m	1.50m	0.93m	100.0%	62.0%
25.00m	26.50m	1.46m	0.93m	97.3%	62.0%
26.50m	28.00m	1.50m	1.10m	100.0%	73.3%
28.00m	29.50m	1.46m	1.00m	97.3%	66.7%
29.50m	31.00m	1.50m	1.19m	100.0%	79.3%
31.00m	32.50m	1.48m	1.12m	98.7%	74.7%
32.50m	34.00m	1.47m	1.19m	98.0%	79.3%
34.00m	35.50m	1.50m	1.35m	100.0%	90.0%
35.50m	37.00m	1.47m	1.27m	98.0%	84.7%
37.00m	38.50m	1.49m	1.44m	99.3%	96.0%
38.50m	40.00m	1.50m	1.35m	100.0%	90.0%
40.00m	41.50m	1.50m	1.50m	100.0%	100.0%
41.50m	43.00m	1.50m	1.49m	100.0%	99.3%
43.00m	44.50m	1.45m	1.41m	96.7%	94.0%
44.50m	46.00m	1.50m	1.46m	100.0%	97.3%
46.00m	47.50m	1.50m	1.50m	100.0%	100.0%
47.50m	49.00m	1.50m	1.41m	100.0%	94.0%
49.00m	50.50m	1.48m	1.38m	98.7%	92.0%
50.50m	52.00m	1.45m	0.97m	96.7%	64.7%
52.00m	53.50m	1.50m	1.36m	100.0%	90.7%
53.50m	55.00m	1.49m	1.35m	99.3%	90.0%
55.00m	56.50m	1.50m	1.50m	100.0%	100.0%
56.50m	58.00m	1.48m	1.48m	98.7%	98.7%
58.00m	59.50m	1.49m	1.15m	99.3%	76.7%
59.50m	61.00m	1.50m	1.45m	100.0%	96.7%

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
61.00m	62.50m	1.49m	0.90m	99.3%	94.0%
62.50m	64.00m	1.47m	0.94m	100.0%	82.7%
64.00m	65.50m	1.50m	1.44m	100.0%	72.7%
65.50m	67.00m	1.50m	1.40m	100.0%	61.3%
67.00m	68.50m	1.49m	1.00m	100.0%	69.3%
68.50m	70.00m	1.50m	1.19m	96.7%	85.3%
70.00m	71.50m	1.45m	0.48m	98.0%	48.7%
71.50m	73.00m	1.47m	0.52m	98.0%	56.7%
73.00m	74.50m	1.48m	1.31m	98.0%	70.0%
74.50m	76.00m	1.50m	1.42m	100.0%	85.3%
76.00m	77.50m	1.49m	1.41m	100.0%	89.3%
77.50m	79.00m	1.50m	1.24m	100.0%	80.0%
79.00m	80.50m	1.50m	1.09m	100.0%	80.0%
80.50m	82.00m	1.50m	0.92m	100.0%	79.3%
82.00m	83.50m	1.50m	1.04m	98.7%	85.3%
83.50m	85.00m	1.45m	1.28m	100.0%	64.7%
85.00m	86.50m	1.47m	0.73m	98.7%	72.0%
86.50m	88.00m	1.47m	0.85m	96.0%	72.7%
88.00m	89.50m	1.47m	1.05m	97.3%	71.3%
89.50m	91.00m	1.50m	1.28m	100.0%	100.0%
91.00m	92.50m	1.50m	1.34m	100.0%	68.7%
92.50m	94.00m	1.50m	1.20m	100.0%	67.3%
94.00m	95.50m	1.50m	1.20m	92.7%	47.3%
95.50m	97.00m	1.50m	1.19m	100.0%	94.7%
97.00m	98.50m	1.48m	1.28m	99.3%	74.7%
98.50m	100.00m	1.50m	0.97m	99.3%	69.3%
100.00m	101.50m	1.48m	1.08m	100.0%	89.3%
101.50m	103.00m	1.44m	1.09m	100.0%	90.7%
103.00m	104.50m	1.46m	1.07m	96.0%	68.7%
104.50m	106.00m	1.50m	1.50m	100.0%	100.0%
106.00m	107.50m	1.50m	1.03m	100.0%	68.7%
107.50m	109.00m	1.50m	1.01m	100.0%	67.3%
109.00m	110.50m	1.39m	0.71m	92.7%	47.3%
110.50m	112.00m	1.50m	1.42m	100.0%	94.7%
112.00m	113.50m	1.49m	1.12m	99.3%	74.7%
113.50m	115.00m	1.49m	1.04m	99.3%	69.3%
115.00m	116.50m	1.50m	1.34m	100.0%	89.3%
116.50m	118.00m	1.50m	1.36m	100.0%	90.7%
118.00m	119.50m	1.44m	1.03m	96.0%	68.7%
	EOH		AVG.:	98.6%	80.8%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U79				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531635 5653832			
COLLAR ELEVATION	2217.5			
AZIMUTH	338			
DIP	22			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	338.8	21.7	5492
	95m	341.2	23.0	5514
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	95.70m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	June 16 2011			
DATE COMPLETED	June 17 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Hit target.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-U79						Project Name: Elizabeth Gold Mine			Hole Number: E11-U79		Core Size: BQTW		Page: 1 of 2								
						Date: June 16 to June 17, 2011			Location: 531635 5653832												
						Logger: Michael J. Miller			Dip: 22		Az: 338										
Primary FROM TO		Secondary From To		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.) Type Angle Metres			Interval data (struct, alt, sulf, oxid) Type Angle % From To						Type C/S/B/D				Assay Au g/t	Check Au g/t	Reassay Au g/t
0.00m	34.48m	0.00m	18.33m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts.	2									1152299	C	33.52	34.48	0.009g/t			
		18.33m	19.30m	Porphyritic Diorite: Orange gray. Broken. Plagioclase hornblende porphyry Diorite. Rock weakly altered with hematite staining and small calcite veinlets and one small zone of chloritic alteration of plagioclase to chlorite. Diffuse contacts.	2				Hem		20%	18.54	18.64	1152300	C	34.48	35.12	0.094g/t			
		19.30m	27.16m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Occasional Felsic Dyke <15cm.	2									1152301	C	35.12	36.14	0.000g/t			
		27.16m	30.30m	Porphyritic Diorite: Gray blue. Competent. Fine grained plagioclase porphyry. Distinct due to finer crystal size and rare flow banding defined by mafic minerals. Trace pyrite. Lower contact grades into matrix supported porphyritic Diorite.	2	CA	45	27.16	Py		tr	27.16	30.30	1152302	C	61.20	62.80	0.050g/t			
		30.30m	34.48m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Occasional Felsic Dyke <15cm.	2									1152303	C	62.80	64.30	0.018g/t			
34.48m	35.12m	34.48m	35.12m	Quartz Vein: Buff to orange. Competent. Med grained quartz vein. Fractured with hematite stain along fracture surfaces. Small zone of fault gouge, porous with silicification. Quartz has open fractures and vugs parallel to dip. Contacts sharp, weakly sheared.	10	CA	65	34.95	Hem		3%	34.48	35.12	1152304	C	64.30	64.93	0.413g/t			
35.12m	64.30m	35.12m	45.13m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Plagioclase makes up over 50% of rock by volume.	2									1152305	S1			0.434g/t			
		45.13m	45.60m	Felsic Dyke: Buff. Competent. Fine grained with mafic phenocrysts. Tr py and manganese dendrites on broken surfaces.	12	CA	10	45.60						1152306	C	64.93	65.65	2.682g/t	2.580g/T	2.580g/T	
		45.60m	50.70m	Porphyritic Diorite: Orange gray blue. Competent. Fine grained plagioclase porphyry. Distinct due to finer crystal size and rare flow banding defined by mafic minerals. Trace pyrite. Lower contact grades into matrix supported porphyritic Diorite.	2									1152307	C	65.65	67.15	0.322g/t			
		50.70m	52.34m	Porphyritic Diorite: Gray blue. Moderately broken. Coarse grained plagioclase porphyry. Weakly brecciated with crosscutting quartz and quartz/calcite veins. Lower contact sharp, interfingered.	1	CA	5	52.34	F Bx			51.45	51.75	1152308	C	67.15	68.55	0.571g/t			
		52.34m	55.21m	Felsic Dyke: Buff. Competent. Fine grained with phenocrysts. Very broken with 5cm quartz flooding followed by welded breccia, strong limonitic staining. Quartz/calcite vein faulted, sub-parallel TCA.	2									1152309	C	68.55	69.55	0.057g/t			
		55.21m	57.68m	Porphyritic Diorite: Gray blue. Moderately broken. Coarse grained plagioclase porphyry. Weakly brecciated with crosscutting quartz and quartz/calcite veins. Lower contact sharp, interfingered.	2									1152310	C	69.55	70.43	0.054g/t			
		57.68m	59.05m	Felsic Dyke: Buff. Moderately broken. Fine grained. Small hematite stains of oxidized pyrite crystals. LC 3cm white quartz.	12	CA	25	59.05						1152311	C	70.43	71.38	0.001g/t			
		59.05m	61.17m	Porphyritic Diorite: Gray blue. Moderately broken. Coarse grained plagioclase porphyry. Weakly brecciated with crosscutting quartz and quartz/calcite veins. Weakly brecciated with crosscutting quartz and quartz/calcite veins. Lower contact sharp.	2				FG	90		59.92	59.97	1152312	C	87.20	87.62	0.008g/t			
		61.17m	61.83m	Fault Zone: Broken. Orange brown. Brecciated and oxidized (limonitic) Diorite. Quartz stringers 20% of section, random orientations.	5																
		61.83m	64.30m	Porphyritic Diorite: Orange gray. Moderately broken. Weakly brecciated with calcite stringers and one section of fault gouge. Coarse grained plagioclase porphyry with increasing hematite stain towards lower contact.	2																
64.30m	68.55m	64.30m	65.65m	Quartz Vein: Buff to orange. Competent. Med grained quartz vein. Fractured with hematite stain along fracture surfaces. Small zone of fault gouge, porous with silicification. Quartz has open fractures and vugs parallel to dip.	10																
		65.65m	68.55m	Fault Zone: Broken. Orange brown. Very broken. Brecciated and oxidized (hematite) diorite. Quartz stringers 15% of section, random orientations.	5	CA	65	68.55													

Lith Code: 0 Casing; 1 Aphantic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: CA Lower Contact: LC
Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS
Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ
Fracture Fill: FF; Fault Breccia: F bx
Shear Zone: SZ LC: Lower Contact
Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU
Intensity: Weak Wk; Moderate Mod; Strong Str
Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po
Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C
Standard: S1,S2
Blank: B
Duplicate: D



SONA RESOURCES CORP – DDH Log E11-U79

Project Name: Elizabeth Gold Mine

Hole Number: E11-U79 Core Size: BQTW

Page: 2 of 2

Date: June 16 to June 17, 2011

Location: 531635 5653832

Logger: Michael J. Miller

Dip: 22 Az: 338[illegible]

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **F bx**
Shear Zone: **SZ** **LC**: Lower Contact
Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**
Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**; Limonite **Lim**

Core: **C**
Standard: **S1,S2**
Blank: **B**
Duplicate: **D**

Structure: Contact Angle: **CA** Lower Contact: **LC**
Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**
Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

E11-U79 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	2.70m	2.66m	1.38m	98.5%	51.1%
2.70m	5.70m	3.00m	2.55m	100.0%	85.0%
5.70m	8.70m	2.84m	2.41m	94.7%	80.3%
8.70m	11.70m	3.00m	2.90m	100.0%	96.7%
11.70m	14.70m	2.87m	2.18m	95.7%	72.7%
14.70m	17.70m	3.00m	1.74m	100.0%	58.0%
17.70m	20.70m	2.94m	2.00m	98.0%	66.7%
20.70m	23.70m	2.93m	2.42m	97.7%	80.7%
23.70m	26.70m	2.94m	1.68m	98.0%	56.0%
26.70m	29.70m	2.74m	1.96m	91.3%	65.3%
29.70m	32.70m	3.00m	2.82m	100.0%	94.0%
32.70m	35.70m	2.99m	2.81m	99.7%	93.7%
35.70m	38.70m	2.91m	2.08m	97.0%	69.3%
38.70m	41.70m	2.80m	2.13m	93.3%	71.0%
41.70m	44.70m	2.99m	2.45m	99.7%	81.7%
44.70m	47.70m	2.94m	1.60m	98.0%	53.3%
47.70m	50.70m	2.94m	1.28m	98.0%	42.7%
50.70m	53.70m	2.77m	1.25m	92.3%	41.7%
53.70m	56.70m	2.85m	1.10m	95.0%	36.7%
56.70m	59.70m	2.85m	1.08m	95.0%	36.0%
59.70m	62.70m	2.88m	1.33m	96.0%	44.3%
62.70m	65.70m	2.87m	1.56m	95.7%	52.0%
65.70m	68.70m	2.22m	0.48m	74.0%	16.0%
68.70m	71.70m	2.89m	1.85m	96.3%	61.7%
71.70m	74.70m	2.98m	2.36m	99.3%	78.7%
74.70m	77.70m	2.72m	1.18m	90.7%	39.3%
77.70m	80.70m	2.58m	1.03m	86.0%	34.3%
80.70m	83.70m	2.78m	1.16m	92.7%	38.7%
83.70m	86.70m	2.80m	0.34m	93.3%	11.3%
86.70m	89.70m	2.73m	0.60m	91.0%	20.0%
89.70m	92.70m	2.86m	0.42m	95.3%	14.0%
92.70m	95.70m	2.70m	0.86m	90.0%	28.7%
			AVG.:	95.1%	55.4%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U80				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531635 5653832			
COLLAR ELEVATION	2215			
AZIMUTH	330			
DIP	-32			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	330.5	-31.9	5504
	100m	333.3	-32.2	5494
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	100			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	June 17 2011			
DATE COMPLETED	June 19 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Hit target.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-80				Project Name: Elizabeth Gold Mine				Hole Number: E11-U80 Core Size: BQTW				Page: 1 of 2								
				Date: June 17 to June 19, 2011				Location: 531635 5653832												
				Logger: Michael J. Miller				Dip: -32		Az: 330										
Primary		Secondary		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)				Interval data (struct, alt, sulf, oxid)				Type	Assay	Check	Reassay			
FROM	TO	From	To			Type	Angle	Metres	Type	Angle	%	From	To					Sample #	C/S/B/D	From
0.00m	39.92m	0.00m	0.81m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts.	2									1152313	C	0.00	0.81	0.004g/t		
		0.81m	1.00m	Felsic Dyke: Buff. Competent. Fine grained with mafic phenocrysts. Silicious, tr py.	12									1152314	C	0.81	1.32	0.006g/t		
		1.00m	1.32m	Fault Zone: White. Competent. Brecciated and silicified brecciated Felsic Dyke. Quartz vein of 10cm with large py blebs and angular inclusions of chloritized Diorite. Contacts sharp.	5									1152315	B			0.000g/t		
		1.32m	8.30m	Porphyritic Diorite: Gray blue. Competent. Fine grained plagioclase porphyry. Distinct due to finer crystal size and rare flow banding defined by mafic minerals. Trace pyrite. Lower contact grades into matrix supported porphyritic Diorite.	2									1152316	C	1.32	2.20	0.000g/t		
		8.30m	9.25m	Felsic Dyke: Buff. Competent. Fine grained with mafic phenocrysts. Tr py and manganese dendrites on broken surfaces. Weak gradation of grain sizes, increasing downhole. Sharp contacts.	12									1152317	C	35.35	36.35	0.024g/t		
		9.25m	23.48m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Plagioclase makes up over 70% of rock by volume. Occasional Felsite Dykes cutting core 45 TCA.	2									1152318	C	36.35	37.35	0.004g/t		
		23.48m	24.38m	Felsic Dyke: Buff, bleached. Competent. Fine grained, lacking in mafic component. Some banding of finer grained Felsite in upper section. Strongly sericitized. Trace py.	12	CA	60	24.38	Ser			23.48	24.38	1152319	C	37.35	38.91	0.000g/t	0.000g/T	
		24.38m	30.70m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Plagioclase makes up over 70% of rock by volume. Occasional Felsite Dykes cutting core 45 TCA.	2									1152320	C	38.91	39.92	0.017g/t		
		30.70m	31.24m	Felsic Dyke: Buff. Broken. Fine grained with mafic phenocrysts. Upper contact coarse quartz crystals. Sharp contacts.	12	Vlt	90	30.70						1152321	C	39.92	40.53	0.066g/t		
		31.24m	35.16m	Porphyritic Diorite: Gray blue. Competent. Coarse grained plagioclase porphyry. Weakly silicified. Matrix supported plagioclase phenocrysts with some phenocryst supported plagioclase sections. Small felsic dykes and aphanitic dykes towards bottom of section.	2									1152322	C	40.53	40.94	0.472g/t		
		35.16m	37.00m	Felsic Dyke: Buff, bleached. Competent. Fine grained, lacking in mafic component. Strongly sericitized. With open fractures/dissolution cavities. Some contain remnant oxidized pyrite cubes. Healed breccia at lower contact.	12									1152323	C	40.94	41.90	0.023g/t		
		37.00m	38.91m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Plagioclase makes up over 70% of rock by volume. Occasional Felsite Dykes cutting core 45 TCA.	2									1152324	C	82.94	83.90	0.006g/t		
		38.91m	39.92m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Silicified. Lower contact small qtz vlt.	12									1152325	C	83.90	85.00	0.006g/t		
39.92m	41.09m	39.92m	40.64m	Fault Zone: Broken. Brown. Fault gouge surrounding brecciated Diorite. Diorite limonite oxidized.	5	CA	60	40.64						1152326	C	85.00	86.15	0.097g/t		
		40.64m	40.94m	Quartz Vein: Buff to orange. Competent. Med grained quartz vein. Fractured with hematite stain along fracture surfaces. Gray sulphide rich layers irregular and faulted. Possibly contain aspy.	10	CA	70	40.94						1152327	S2			1.225g/t		
		40.94m	41.90m	Fault Zone: Gray white. Competent. Weakly brecciated. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Chloritized to silicified.	5									1152328	C	86.15	87.12	0.280g/t		
41.09m	86.15m	41.90m	65.88m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported, approx 50% plagioclase crysts. Silicified. Small quartz vein with oxidized core marks lower limit of silicification. Some Felsic Dykes with sharp contacts.	2				Vlt	90		42.30	42.35	1152329	C	87.12	88.00	0.418g/t		
		65.88m	65.95m	Felsic Dyke: Buff. Competent. Fine grained with mafic phenocrysts. Varying grain size and composition with some large plagioclase and quartz anhedral blebs. Sharp contacts.	12				FZ	40		58.88	59.09	1152330	C	88.00	88.53	0.182g/t		
		65.95m	75.55m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Matrix supported more melanocratic below dyke, otherwise phenocryst supported, approx 50% plagioclase crysts. Silicified. Small quartz vein with oxidized core marks lower limit of silicification. Some felsic dykes and thin calcite partings.	2				FZ	25		70.50	70.55	1152331	C	88.53	89.50	0.568g/t		

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke 9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: **CA** Lower Contact: **LC**

Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**

Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

Fault Gouge: **FG**; Fault Zone: **FZ**

Fracture Fill: **FF**; Fault Breccia: **F bx**

Shear Zone: **SZ** **LC**: Lower Contact

Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**

Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**

Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**

Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**; Limonite **Lim**

Standard: **S1,S2**

Blank: **B**

Duplicate: **D**



SONA RESOURCES CORP – DDH Log E11-80										Project Name: Elizabeth Gold Mine			Hole Number: E11-U80 Core Size: BQTW			Page: 2 of 2				
										Date: June 17 to June 19, 2011			Location: 531635 5653832							
										Logger: Michael J. Miller			Dip: -32 Az: 330							
Primary		Secondary		LITHOLOGY	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type			Assay	Check	Reassay
FROM	TO	From	To			Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t
		75.55m	84.80m	Porphyritic Diorite: Gray blue. Competent. Coarse grained plagioclase porphyry. Weak to moderately silicified. Phenocryst supported plagioclase phenocrysts with some phenocryst supported plagioclase sections. Small felsic dykes and aphanitic dykes increase towards bottom of section.	2				F Bx		70%	80.03	80.23	1152332	C	89.50	90.56	0.947g/t		
86.15m	91.39m	84.80m	86.15m	Fault Zone: Competent. Brecciated and silicified brecciated felsic dykes, aphanitic dykes and diorite. Faulted dykes show minor sinistral displacement. Strong chloritization of Diorite. Lower contact interfingered with quarts vlt.	5	CA	15	85.15						1152333	C	90.56	91.16	9.701g/t		11.72
		86.15m	87.12m	Quartz Vein: Buff to white. Competent. Med grained quartz vein. Fractured with hematite stain along fracture surfaces. Thin fragments and partings with chlorite. Limonite on fracture surfaces. Quartz coarse grained, hackly at lower contact.	10	CA	25	87.12						1152334	C	91.16	91.98	0.076g/t		
		87.12m	87.31m	Fault Zone: Green. Broken. Very chloritized and weak altered Diorite. Upper contact completely weathered. Some limonite/calcite vlt and partings. Sharp lower contact.	5									1152335	C	91.98	92.99	0.039g/t		
		87.31m	88.53m	Quartz Vein: Buff to white. Competent. Med grained quartz vein. Fractured with hematite stain along fracture surfaces. Thin fragments and partings with chlorite. Limonite on fracture surfaces. Quartz coarse grained, hackly at lower contact.	10									1152336	C	92.99	94.00	0.019g/t		
		88.53m	88.69m	Fault Zone: Green. Broken. Very chloritized and weak altered Diorite. Upper contact completely weathered. Some limonite/calcite vlt and partings. Sharp lower contact.	5									1152337	C	94.00	95.00	0.017g/t	0.016g/T	
		88.69m	90.15m	Quartz Vein: Buff to white. Competent. Med grained quartz vein. Fractured with hematite stain along fracture surfaces. Interfingered with fine grained chlorite/limonite altered Diorite. Quartz 50% of section in convoluted, steeply dipping layers. Layers have increasing aspy towards rubbly lower contact.	10									1152338	C	95.00	96.00	0.027g/t		
		90.15m	90.56m	Fault Zone: Fault breccia. Green. Broken. Very chloritized and weak altered Diorite. Upper contact completely weathered. Some limonite/calcite vlt and partings.	5									1152339	C	96.00	97.00	0.217g/t		
		90.56m	90.92m	Quartz Vein: White to brown. Broken. Fractured with hematite stain along fracture surfaces. Brown layers with irregular orientations. Lower contact brecciated quartz with strong hematite stain.	10									1152340	C	97.00	98.00	0.064g/t	0.063g/T	
		90.92m	91.10m	Fault Zone: Fault breccia. Green. Broken. Very chloritized and weak altered Diorite. Upper contact completely weathered. Some limonite/calcite vlt and partings.	5									1152341	B			0.001g/t		
		91.10m	91.39m	Fault Zone: Fault breccia. Angular quartz fragments grade into chloritic rubble.	5															
91.39m	100.00m	91.39m	94.00m	Porphyritic Diorite: Gray blue. Competent. Coarse grained plagioclase porphyry. Weak to moderately silicified. Phenocryst supported plagioclase phenocrysts with some phenocryst supported plagioclase sections. Small felsic dykes and aphanitic dykes increase towards bottom of section.	2															
		94.00m	97.06m	Porphyritic Diorite: Gray white. Competent. Welded breccia. Plagioclase homblende porphyry Diorite. Phenocryst supported. Silicified. White quartz flooding with weak hematite stain. Becoming more brecciated towards lower contact.	2															
		97.06m	97.26m	Fault Zone: Broken. Brown. Fault gouge surrounding brecciated Diorite. Diorite limonite oxidized.	5				FZ	30		97.06	97.26							
		97.26m	100.00m	Porphyritic Diorite: Gray blue. Competent. Coarse grained plagioclase porphyry. Weak to moderately silicified. Phenocryst supported plagioclase phenocrysts. Decreasing felsic vlt towards bottom of section.	2															
			EOH		4															

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke

Structure: Contact Angle: CA Lower Contact: LC

Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS

Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ

Fracture Fill: FF; Fault Breccia: F bx

Shear Zone: SZ LC: Lower Contact

Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU

Intensity: Weak Wk; Moderate Mod; Strong Str

Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po

Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C

Standard: S1,S2

Blank: B

Duplicate: D

E11-U80 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	1.00m	0.74m	0.46m	74.0%	46.0%
1.00m	2.50m	1.20m	1.11m	80.0%	74.0%
2.50m	4.00m	1.46m	0.72m	97.3%	48.0%
4.00m	5.50m	1.50m	1.29m	100.0%	86.0%
5.50m	7.00m	1.44m	1.25m	96.0%	83.3%
7.00m	8.50m	1.50m	1.35m	100.0%	90.0%
8.50m	10.00m	1.50m	1.30m	100.0%	86.7%
10.00m	11.50m	1.50m	1.32m	100.0%	88.0%
11.50m	13.00m	1.50m	0.95m	100.0%	63.3%
13.00m	14.50m	1.50m	1.50m	100.0%	100.0%
14.50m	16.00m	1.50m	1.35m	100.0%	90.0%
16.00m	17.50m	1.41m	0.89m	94.0%	59.3%
17.50m	19.00m	1.47m	1.45m	98.0%	96.7%
19.00m	20.50m	1.50m	0.81m	100.0%	54.0%
20.50m	22.00m	1.50m	1.46m	100.0%	97.3%
22.00m	23.50m	1.50m	0.96m	100.0%	64.0%
23.50m	25.00m	1.46m	1.40m	97.3%	93.3%
25.00m	26.50m	1.50m	1.35m	100.0%	90.0%
26.50m	28.00m	1.49m	1.35m	99.3%	90.0%
28.00m	29.50m	1.50m	1.23m	100.0%	82.0%
29.50m	31.00m	1.43m	0.82m	95.3%	54.7%
31.00m	32.50m	1.50m	1.50m	100.0%	100.0%
32.50m	34.00m	1.50m	1.28m	100.0%	85.3%
34.00m	35.50m	1.50m	1.34m	100.0%	89.3%
35.50m	37.00m	1.34m	0.54m	89.3%	36.0%
37.00m	38.50m	1.50m	1.07m	100.0%	71.3%
38.50m	40.00m	1.23m	0.65m	82.0%	43.3%
40.00m	41.50m	1.30m	0.33m	86.7%	22.0%
41.50m	43.00m	1.41m	1.37m	94.0%	91.3%
43.00m	44.50m	1.50m	1.48m	100.0%	98.7%
44.50m	46.00m	1.50m	1.50m	100.0%	100.0%
46.00m	47.50m	1.50m	1.46m	100.0%	97.3%
47.50m	49.00m	1.50m	1.50m	100.0%	100.0%
49.00m	50.50m	1.50m	1.16m	100.0%	77.3%
50.50m	52.00m	1.50m	1.30m	100.0%	86.7%
52.00m	53.50m	1.48m	1.46m	98.7%	97.3%
53.50m	55.00m	1.50m	1.40m	100.0%	93.3%
55.00m	56.50m	1.50m	1.44m	100.0%	96.0%
56.50m	58.00m	1.50m	1.32m	100.0%	88.0%
58.00m	59.50m	1.50m	1.23m	100.0%	82.0%
59.50m	61.00m	1.49m	1.41m	99.3%	94.0%
61.00m	62.50m	1.50m	1.30m	100.0%	86.7%
62.50m	64.00m	1.48m	1.34m	98.7%	89.3%
64.00m	65.50m	1.47m	1.27m	98.0%	84.7%
65.50m	67.00m	1.50m	1.41m	100.0%	94.0%
67.00m	68.50m	1.47m	1.36m	98.0%	90.7%
68.50m	70.00m	1.50m	1.43m	100.0%	95.3%
70.00m	71.50m	1.48m	1.35m	98.7%	90.0%
71.50m	73.00m	1.49m	1.41m	99.3%	94.0%
73.00m	74.50m	1.50m	1.32m	100.0%	88.0%
74.50m	76.00m	1.48m	1.17m	98.7%	78.0%
76.00m	77.50m	1.50m	1.46m	100.0%	97.3%
77.50m	79.00m	1.48m	1.35m	98.7%	90.0%
79.00m	80.50m	1.32m	1.03m	88.0%	68.7%
80.50m	82.00m	1.50m	1.05m	100.0%	70.0%
82.00m	83.50m	1.50m	1.46m	100.0%	97.3%
83.50m	85.00m	1.50m	0.81m	100.0%	54.0%
85.00m	86.50m	1.38m	0.61m	92.0%	40.7%
86.50m	88.00m	1.42m	0.58m	94.7%	38.7%
88.00m	89.50m	1.32m	0.49m	88.0%	32.7%
89.50m	91.00m	1.35m	0.13m	90.0%	8.7%
91.00m	92.50m	1.38m	0.78m	92.0%	52.0%
92.50m	94.00m	1.48m	1.13m	98.7%	75.3%
94.00m	95.50m	1.50m	0.91m	100.0%	60.7%
95.50m	97.00m	1.50m	1.07m	100.0%	71.3%
97.00m	98.50m	1.48m	1.28m	100.0%	71.3%
98.50m	100.00m	1.50m	1.19m	98.7%	85.3%
			AVG.:	97.2%	77.5%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U81				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531635 5653832			
COLLAR ELEVATION	2216			
AZIMUTH	329			
DIP	-13			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	329.7	-13.1	5500
	89m	332.3	-10.1	5500
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	91.1m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	June 19 2011			
DATE COMPLETED	June 20 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-81										Project Name: Elizabeth Gold Mine			Hole Number: E11-U81 Core Size: BQTW			Page: 1 of 2				
										Date: June 19 to June 20, 2011			Location: 531635 5653832							
										Logger: Michael J. Miller			Dip: -13 Az: 329							
Primary FROM TO		Secondary From To		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.) Type Angle Metres			Interval data (struct, alt, sulf, oxid) Type Angle % From To						Type			Assay Au g/t	Check Au g/t	Reassay Au g/t
0.00m	60.55m	0.00m	13.07m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Mixed felsic dyke/QV with sharp contacts.	2				Sil	30	60%	1.42	1.67	1152342	C	59.56	60.55	0.010g/t		
		13.07m	14.22m	Felsic Dyke: Buff. Competent. Very fine grained. Silicious, tr py. Weak banding of crystal sizes from aphanitic to very fine grained. Some zones of stronger silicification appear white.	12	CA	45	14.22						1152343	C	60.55	61.45	0.042g/t		
		14.22m	16.42m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Fractures have weak hematite staining.	2									1152344	C	61.45	62.46	0.121g/t		
		16.42m	16.84m	Felsic Dyke: Buff. Competent. Fine grained with mafic phenocrysts. Silicious, tr py.	12	CA	45	16.84						1152345	C	62.46	62.96	0.037g/t		
		16.84m	32.84m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume.	2				Chl	45		32.72	32.84	1152346	S1			0.490g/t		
		32.84m	34.96m	Felsic Dyke: Buff. Competent. Fine grained with mafic phenocrysts. Lower contact 10 cm quartz vein.	12	CA	80	34.96						1152347	C	62.96	64.1	0.007g/t		
		34.96m	44.65m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Variable plagioclase content. Blue quartz vein near lower contact, tr py. Occasional Felsite Dykes cutting core 45 TCA.	2				Vlt	25		43.75	43.80	1152348	C	75.73	76.90	0.016g/t		
		44.65m	46.10m	Felsic Dyke: Buff. Competent. Fine grained with mafic phenocrysts. Varying grain size down to aphanitic with plagioclase and quartz anhedral blebs. Sharp contacts.	12									1152349	C	76.90	78.47	0.111g/t		
		46.10m	48.76m	Porphyritic Diorite: Gray blue. Competent. Coarse grained plagioclase porphyry. Moderately silicified. Matrix supported plagioclase phenocrysts with some phenocryst supported plagioclase sections. Small Felsic Dykes and Aphanitic Dykes towards bottom of section.	2									1152350	C	78.47	79.10	0.007g/t		
		48.76m	50.20m	Felsic Dyke: Buff. Competent. Fine grained with mafic phenocrysts. Varying grain size and composition with some large plagioclase and quartz anhedral blebs. chloritized fragments and increasing sensitization down section. Irregular diffuse lower contact.	12									1152351	C	79.10	80.60	0.000g/t		
		50.20m	58.90m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Plagioclase makes up over 60% of rock by volume. Occasional qtz vlt with surrounding hematite stain, 45 TCA.	2									1152352	C	80.60	82.10	0.013g/t		
		58.90m	60.55m	Felsic Dyke: Buff. Competent. Fine grained with mafic phenocrysts. Varying grain size and composition with some large plagioclase and quartz anhedral blebs. Chloritized fragments and increasing sericitization down section. Diffuses into Diorite for lowest 50cm.	12									1152353	C	82.10	83.63	0.018g/t		
60.55m	60.80m	60.55m	60.80m	Quartz Vein: Buff to orange. Competent. Med grained quartz vein. Fractured with hematite stain along fracture surfaces. Gray sulphide rich layers irregular and faulted. Possibly contain aspy.	10	CA	80	60.55						1152354	B			0.000g/t		
60.80m	62.46m	60.80m	62.46m	Felsic Dyke: Brown. Broken. Fine grained. Varying grain size and composition with some large plagioclase and quartz anhedral blebs. Increasing sericitization down section and hematite stain. Small white quartz vein at lower contact.	5	CA	90	62.46	Qtz	45	100%	61.73	61.86	1152355	C	83.63	85.10	0.000g/t		
62.46m	62.96m	62.46m	62.96m	Quartz Vein: Buff to orange. Competent. Med grained quartz vein. Fractured with hematite stain along fracture surfaces. Gray sulphide rich layers irregular and faulted. Possibly contain aspy.	10									1152356	C	85.10	86.00	0.109g/t		
62.96m	77.03m	62.96m	76.25m	Porphyritic Diorite: Gray blue. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported, approx 50% plagioclase crysts. Silicified. Small quartz vein with oxidized core marks lower limit of silicification. Some Felsic Dykes with sharp contacts. Lower contact hematitized.	2									1152357	D	85.10	86.00	0.111g/t		
		76.25m	77.03m	Porphyritic Diorite: Gray blue. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported, approx 50% plagioclase crysts. Quartz flooding in vlt @ 55 TCA. Approx. 25% Qtz	2									1152358	C	86.00	87.00	0.011g/t		

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke 9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: **CA** Lower Contact: **LC**
Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**
Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **F bx**
Shear Zone: **SZ** **LC:** Lower Contact
Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**
Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**; Limonite **Lim**

Core: **C**
Standard: **S1,S2**
Blank: **B**
Duplicate: **D**



SONA RESOURCES CORP – DDH Log E11-81

Project Name: Elizabeth Gold Mine

Date: June 19 to June 20, 2011

Logger: Michael J. Miller

Hole Number: E11-U81 Core Size: BQTW

Location: 531635 5653832

Dip: -13 Az: 329Page: 2 of 2[illegible]

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **F bx**
Shear Zone: **SZ** **LC**: Lower Contact
Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**
Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**; Limonite **Lim**

Core: **C**
Standard: **S1,S2**
Blank: **B**
Duplicate: **D**

Structure: Contact Angle: **CA** Lower Contact: **LC**
Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**
Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

E11-U81 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	2.60m	2.32m	1.36m	89.2%	52.3%
2.60m	5.60m	2.94m	1.99m	98.0%	66.3%
5.60m	8.60m	3.00m	2.60m	100.0%	86.7%
8.60m	11.60m	2.98m	2.25m	99.3%	75.0%
11.60m	14.60m	2.98m	2.29m	99.3%	76.3%
14.60m	17.60m	3.00m	2.65m	100.0%	88.3%
17.60m	20.60m	2.96m	2.70m	98.6%	90.0%
20.60m	23.60m	3.00m	2.68m	100.0%	89.3%
23.60m	26.60m	3.00m	2.73m	100.0%	91.0%
26.60m	29.60m	2.90m	2.48m	96.7%	82.7%
29.60m	32.60m	2.90m	2.46m	96.7%	82.0%
32.60m	35.60m	2.66m	0.91m	88.7%	30.3%
35.60m	38.60m	3.00m	2.82m	100.0%	94.0%
38.60m	41.60m	2.98m	2.79m	99.3%	93.0%
41.60m	46.10m	4.39m	2.50m	97.6%	55.6%
46.10m	49.10m	3.00m	2.03m	100.0%	67.7%
49.10m	52.10m	2.97m	2.24m	99.0%	74.7%
52.10m	55.10m	3.00m	2.79m	100.0%	93.0%
55.10m	58.10m	3.00m	2.60m	100.0%	86.7%
58.10m	61.10m	2.90m	2.25m	96.7%	75.0%
61.10m	64.10m	2.65m	1.06m	88.3%	35.3%
64.10m	67.10m	2.82m	1.52m	94.0%	50.7%
67.10m	70.10m	3.00m	2.64m	100.0%	88.0%
70.10m	73.10m	2.96m	2.53m	98.7%	84.3%
73.10m	76.10m	2.98m	2.83m	99.3%	94.3%
76.10m	79.10m	2.60m	1.70m	86.7%	56.7%
79.10m	82.10m	2.94m	2.63m	98.0%	87.7%
82.10m	85.10m	3.00m	2.13m	100.0%	71.0%
85.10m	88.10m	2.84m	1.72m	94.7%	57.3%
88.10m	91.10m	3.00m	2.87m	100.0%	95.7%
			AVG.:	97.3%	75.7%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U82				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531635 5653832			
COLLAR ELEVATION	2215			
AZIMUTH	329			
DIP	-47			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	328.2	-46.8	5505
	128m	332.2	-47.0	5487
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	128.5			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	June 21 2011			
DATE COMPLETED	June 22 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-82

Project Name: Elizabeth Gold Mine

Hole Number: E11-U82 Core Size: BQTW

Page: 1 of 2Date: June 21 to June 22, 2011

Location: 531635 5653832

Logger: Michael J. Miller

Dip: -47 Az: 329

Primary		Secondary		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)					Sample #	Type	From	To	Assay	Check	Reassay
FROM	TO	From	To			Type	Angle	Metres	Type	Angle	%	From	To		C/S/B/D			Au g/t	Au g/t	Au g/t
0.00m	52.63m	0.00m	6.85m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 60% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Broken section with 8cm white quartz vn 0.43m. Thin qtz vlt with oxidized selvages, 45 TCA. Some open fractures with hematite staining on surfaces.	2				Sil	80	75%	0.43	0.75	1152359	C	52.00	52.63	0.280g/t		
		6.85m	7.68m	Felsic Dyke: Buff. Competent. Fine grained. Weak, variable penetrating hematite stain. Tr py along silicious partings.	12	CA	50	6.85						1152360	C	52.63	53.18	0.537g/t		
		7.68m	20.57m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Fractures have weak hematite staining. Occasional felsic dyklets, less than 15cm in width.	2									1152361	C	53.18	54.19	0.120g/t		
		20.57m	21.40m	Felsic Dyke: Buff. Competent. Fine grained with mafic phenocrysts. Silicious, tr py.	12	CA	80	21.40							1152362	C	54.19	55.00	0.000g/t	
		21.40m	31.93m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Fractures have weak hematite staining. Occasional felsic dyklets, less than 15cm in width.	2									1152363	C	65.05	65.85	0.006g/t		
		31.93m	32.58m	Felsic Dyke: Buff. Competent. Fine grained with mafic phenocrysts. Lower contact 10 cm quartz vein.	12				F	30		42.00	42.03	1152364	C	65.85	66.57	0.236g/t		
		32.58m	52.63m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Variable plagioclase content. Occasional Felsite and aphanitic porphyry dykes cutting core 60 TCA.	2	CA	60	43.50	Sil	25		52.39	52.59	1152365	C	66.57	67.64	0.055g/t		
		52.63m	53.52m	52.63m	53.18m	Quartz Vein: Dirty white. Competent. Med grained quartz vein. Weakly banded with chloritic partings and one central gray band with vf aspy. Some chloritic fragments and sericite along partings.	10				Chl	25		52.59	52.63	1152366	C	67.64	68.50	0.000g/t
		53.18m	53.52m	Fault Zone: Fault breccia. Brown. Brecciated Felsite. Very chloritized and weak altered Diorite. Upper contact completely weathered. Some limonite/calcite vlt and partings.	2				F bx		95%	53.18	53.52	1152367	C	68.50	69.14	0.022g/t		
53.52m	104.95m	53.52m	65.85m	Porphyritic Diorite: Gray blue. Competent. Coarse grained plagioclase porphyry. Moderately silicified. Matrix supported plagioclase phenocrysts with some phenocryst supported plagioclase sections. Small Felsic Dykes and Aphanitic Dykes.	2				Chl	35		53.52	54.19	1152368	S2			1.239g/t		
		65.85m	66.35m	Fault Zone: Fault gouge. Brown. Friable. Porous with sericitization and bleaching of plagioclase. Limonite common in gouge. Py crystals 1%.	5				Sil	35		54.19	54.70	1152369	C	97.00	98.50	0.023g/t		
		66.35m	66.57m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry diorite. Phenocryst supported. Occasional calcite vlt. Weak penetrating hematite stain.	2									1152370	C	98.50	100.00	0.013g/t		
		66.57m	66.82m	Fault Zone: Fault breccia. Brown. Brecciated quartz vein overlying fault gouge. Some limonite/calcite vlt and partings.	5	Q Vlt	25	68.88						1152371	C	100.00	101.61	0.006g/t		
		66.82m	97.71m	Porphyritic Diorite: Gray blue. Competent. Coarse grained plagioclase porphyry. Weak to moderately silicified. Phenocryst supported plagioclase phenocrysts with some phenocryst supported plagioclase sections. Felsic Dykes and Aphanitic Dykes common, with crystal sizes and orientations varying between individual dykes. Some dykes cut by low angle qtz vlt. Pyrite and stronger silicification of surrounding rock proximal to aphanitic dykes. Most dykes perpendicular TCA. Sharp contacts.	2	Q Vlt	25	88.50	Q Vlt	5		98.50	98.75	1152372	B			0.000g/t		
		97.71m	101.61m	Porphyritic Diorite: Gray green. Competent. Strong chlorite alteration. Variable through section. Occasional calcite vlt. Minor dykes as above. Some calcite partings. Quartz/calcite vlt at very low TCA with chlorite along selvages and along partings within the vlt.	2				Q Vlt	15		101.28	101.43	1152373	C	101.61	103.00	0.000g/t		
		101.61m	103.03m	Porphyritic Diorite: Gray blue. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Weak penetrating hematite stain. Small aphanitic dyklets, 80 TCA.	2									1152374	C	103.00	104.30	0.033g/t		

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **F bx**
Shear Zone: **SZ** **LC**: Lower Contact
Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil**; Fuchsite **FU**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**
Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**; Limonite **Lim**

Core: **C**
Standard: **S1,S2**
Blank: **B**
Duplicate: **D**

Structure: Contact Angle: **CA** Lower Contact: **LC**
Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**
Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

E11-U82 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	2.50m	1.93m	1.02m	77.2%	40.8%
2.50m	4.00m	1.48m	1.12m	98.7%	74.7%
4.00m	5.50m	1.50m	1.28m	100.0%	85.3%
5.50m	7.00m	1.50m	1.35m	100.0%	90.0%
7.00m	8.50m	1.50m	1.39m	100.0%	92.7%
8.50m	10.00m	1.50m	1.36m	100.0%	90.7%
10.00m	11.50m	1.50m	1.47m	100.0%	98.0%
11.50m	13.00m	1.50m	1.41m	100.0%	94.0%
13.00m	14.50m	1.50m	1.28m	100.0%	85.3%
14.50m	16.00m	1.49m	1.46m	99.3%	97.3%
16.00m	17.50m	1.50m	1.49m	100.0%	99.3%
17.50m	19.00m	1.50m	0.93m	100.0%	62.0%
19.00m	20.50m	1.50m	1.44m	100.0%	96.0%
20.50m	22.00m	1.50m	1.28m	100.0%	85.3%
22.00m	23.50m	1.50m	1.30m	100.0%	86.7%
23.50m	25.00m	1.50m	1.46m	100.0%	97.3%
25.00m	26.50m	1.50m	0.98m	100.0%	65.3%
26.50m	28.00m	1.50m	1.27m	100.0%	84.7%
28.00m	29.50m	1.48m	1.37m	98.7%	91.3%
29.50m	31.00m	1.50m	1.45m	100.0%	96.7%
31.00m	32.50m	1.49m	1.49m	99.3%	99.3%
32.50m	34.00m	1.46m	1.15m	97.3%	76.7%
34.00m	35.50m	1.50m	1.14m	100.0%	76.0%
35.50m	37.00m	1.50m	1.27m	100.0%	84.7%
37.00m	38.50m	1.50m	1.48m	100.0%	98.7%
38.50m	40.00m	1.50m	1.50m	100.0%	100.0%
40.00m	41.50m	1.48m	1.34m	98.7%	89.3%
41.50m	43.00m	1.47m	1.39m	98.0%	92.7%
43.00m	44.50m	1.50m	1.50m	100.0%	100.0%
44.50m	46.00m	1.49m	1.34m	99.3%	89.3%
46.00m	47.50m	1.49m	1.37m	99.3%	91.3%
47.50m	49.00m	1.48m	1.41m	98.7%	94.0%
49.00m	50.50m	1.48m	1.46m	98.7%	97.3%
50.50m	52.00m	1.50m	1.48m	100.0%	98.7%
52.00m	53.50m	1.46m	1.03m	97.3%	68.7%
53.50m	55.00m	1.47m	1.15m	98.0%	76.7%
55.00m	56.50m	1.50m	1.45m	100.0%	96.7%
56.50m	58.00m	1.50m	1.37m	100.0%	91.3%
58.00m	59.50m	1.50m	1.39m	100.0%	92.7%
59.50m	61.00m	1.47m	1.26m	98.0%	84.0%
61.00m	62.50m	1.39m	1.13m	92.7%	75.3%
62.50m	64.00m	1.50m	1.39m	100.0%	92.7%
64.00m	65.50m	1.48m	1.25m	98.7%	83.3%
65.50m	67.00m	1.41m	0.74m	94.0%	49.3%
67.00m	68.50m	1.50m	0.98m	100.0%	65.3%
68.50m	70.00m	1.50m	1.45m	100.0%	96.7%
70.00m	71.50m	1.50m	1.04m	100.0%	69.3%
71.50m	73.00m	1.50m	1.40m	100.0%	93.3%
73.00m	74.50m	1.48m	1.29m	98.7%	86.0%
74.50m	76.00m	1.48m	1.00m	98.7%	66.7%
76.00m	77.50m	1.45m	1.23m	96.7%	82.0%
77.50m	79.00m	1.50m	1.50m	100.0%	100.0%
79.00m	80.50m	1.47m	1.16m	98.0%	77.3%
80.50m	82.00m	1.50m	1.24m	100.0%	82.7%
82.00m	83.50m	1.48m	1.34m	98.7%	89.3%
83.50m	85.00m	1.45m	1.31m	96.7%	87.3%
85.00m	86.50m	1.50m	1.36m	100.0%	90.7%
86.50m	88.00m	1.50m	1.36m	100.0%	90.7%
88.00m	89.50m	1.50m	1.37m	100.0%	91.3%
89.50m	91.00m	1.50m	1.50m	100.0%	100.0%
91.00m	92.50m	1.50m	1.34m	100.0%	89.3%
92.50m	94.00m	1.50m	1.41m	100.0%	94.0%
94.00m	95.50m	1.50m	1.08m	100.0%	72.0%
95.50m	97.00m	1.50m	1.20m	100.0%	80.0%
97.00m	98.50m	1.50m	1.40m	100.0%	93.3%
98.50m	100.00m	1.50m	1.15m	100.0%	76.7%
100.00m	101.50m	1.50m	1.06m	100.0%	70.7%
101.50m	104.50m	1.50m	0.76m	50.0%	25.3%

E11-U82 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
104.50m	106.00m	1.48m	1.27m	98.7%	84.7%
106.00m	107.50m	1.50m	1.12m	100.0%	74.7%
107.50m	109.00m	1.50m	1.31m	100.0%	87.3%
109.00m	110.50m	1.50m	1.33m	100.0%	88.7%
110.50m	112.00m	1.49m	1.22m	99.3%	81.3%
112.00m	113.50m	1.49m	1.15m	99.3%	76.7%
113.50m	115.00m	1.41m	0.74m	94.0%	49.3%
115.00m	116.50m	1.48m	1.27m	98.7%	84.7%
116.50m	118.00m	1.50m	1.33m	100.0%	88.7%
118.00m	119.50m	1.50m	1.28m	100.0%	85.3%
119.50m	121.00m	1.50m	1.38m	100.0%	92.0%
121.00m	122.50m	1.50m	0.54m	100.0%	36.0%
122.50m	124.00m	1.48m	1.07m	98.7%	71.3%
124.00m	125.50m	1.49m	1.32m	99.3%	88.0%
125.50m	127.00m	1.49m	1.26m	99.3%	84.0%
127.00m	128.50m	1.49m	0.97m	99.3%	64.7%
			AVG.:	98.3%	84.5%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U83				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION(UTM)	531635 5653832			
COLLAR ELEVATION	2217			
AZIMUTH	329			
DIP	12			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	331.1	12.5	5490
	86m	333.3	14.9	5500
CASING	0			
CORE SIZE	BQW			
LENGTH OF HOLE	86.60m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	June 22 2011			
DATE COMPLETED	June 24 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-83				Project Name: Elizabeth Gold Mine				Hole Number: E11-U83 Core Size: BQTW				Page: 1 of 2									
				Date: June 22 to June 24, 2011				Location: 531635 5653832													
				Logger: Michael J. Miller				Dip: 12		Az: 329											
Primary FROM TO		Secondary From To		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type				Assay	Check	Reassay
						Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t	
0.00m	54.91m	0.00m	31.97m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 60% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Some rare open fractures with hematite along faces. Small sections of weak chloritization.	2				Chl	90	75%	19.90	19.65	1152386	C	30.97	31.97	0.008g/t			
		31.97m	32.24m	Quartz Vein: Dirty white. Competent. Either side is strongly chloritized. Med grained quartz vein. Weakly banded with chloritic partings. Very fine calcite partings	10	CA	70	32.24	F Bx	70		25.50	25.57	1152387	C	31.97	32.60	0.103g/t	0.106g/T		
		32.24m	32.60m	Porphyritic Diorite: Gray green. Competent. Decreasing chloritization away from quartz vein. Plagioclase hornblende porphyry Diorite. Chlorite replaced matrix.	2									1152388	C	32.60	33.55	0.011g/t			
		32.60m	35.90m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Fractures have weak hematite staining. Occasional felsic dyklets, less than 15cm in width.	2									1152389	C	53.91	54.91	0.012g/t			
		35.90m	39.50m	Felsic Dyke: Buff. Broken. Fine grained. Some surfaces with hematite stain. White quartz vltS conforms to dip of Felsite. Sharp contacts.	12	CA	25	39.50						1152390	C	54.91	55.41	0.788g/t			
		39.50m	51.74m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Variable plagioclase content. Occasional Felsite dykes cutting core 30TCA. Weak slickensides on some open fractures, dip 5, plunge 35 TCA. Towards bottom of section chloritization with calcite vltS increases.	2	CA	60	51.74	Chl	70		51.04	51.74	1152391	B			0.007g/t			
		51.74m	52.60m	Felsic Dyke: Buff. Broken. Fine grained. Some surfaces with hematite stain. White quartz vltS conforms to dip of Felsite. Sharp contacts.	12	Q Vlt	60	51.77						1152392	C	55.41	56.18	0.351g/t			
		52.60m	54.91m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Chloritized with silicious sections. Occasional orange Qz VltS and calcite partings cutting core 30 TCA.	2	CA	70	54.91						1152393	C	56.18	56.70	0.669g/t			
54.91m	56.70m	54.91m	55.37m	Quartz Vein: Cream white. Competent. Either side is strongly chloritized. Weakly banded with sericite patches 2-3 mm in size.	10									1152394	C	56.70	57.70	0.023g/t			
		55.37m	55.75m	Porphyritic Diorite: Gray blue. Competent. Coarse grained plagioclase porphyry. Moderately silicified. Matrix supported plagioclase phenocrysts with some phenocryst supported plagioclase sections. Small Felsic Dykes and Aphanitic Dykes.	2									1152395	C	67.57	68.57	0.006g/t			
		55.75m	56.18m	Quartz Vein: Orange white. Rubbly. White qtz has sericite patches 2-3 mm in size. Grades into next unit.	10									1152396	S2			1.336g/t			
		56.18m	56.70m	Fault Zone: Fault Breccia. Brown. Porous with hematite/limonite common replacing most crystals. Qtz vlt at 55 TCA. Lower contact grades into chloritic altered Diorite.	5									1152397	C	68.57	69.54	0.009g/t			
56.70m	68.57m	56.70m	68.57m	Porphyritic Diorite: Gray blue. Competent. Coarse grained plagioclase porphyry. Weak to moderately chloritized. Phenocryst supported plagioclase phenocrysts with some phenocryst supported plagioclase sections. Small blue/gray qtz vltS about 3% of section. Towards bottom of section transitions into more silicious and penetrating hematite stained.	2	Q Vlt	25	57.27	F Bx	40		64.70	64.74	1152398	C	69.54	70.59	0.045g/t			
68.57m	74.72m	68.57m	69.54m	Fault Zone: Brown. Broken. Weakly brecciated. Hematite/limonite common, chloritized sections bracket some weakly silicified diorite. Contact sharp.	5	CA	80	69.54						1152399	C	70.59	71.60	0.049g/t			
		69.54m	74.72m	Quartz Vein: Orange white. Competent. Begins with a strong angular qtz fragment breccia. Becomes quartz flooding zone within hematite stained Diorite. Quartz is aphanitic tan quartzite to blue gray crystalline quartz.	2				F Bx			69.54	69.60	1152400	C	71.60	72.60	0.000g/t			
74.72m	86.60m	74.72m	84.88m	Porphyritic Diorite: Gray blue. Competent. Weak to moderately chloritized. Variably phenocryst to matrix supported. Quartz flooding is replaced with Aphanitic Porphyry.	2									1152401	C	72.60	73.49	0.014g/t			

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Fault Gouge: FG; Fault Zone: FZ
Fracture Fill: FF; Fault Breccia: F bx
Shear Zone: SZ LC: Lower Contact
Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU
Intensity: Weak Wk; Moderate Mod; Strong Str
Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po
Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Structure: Contact Angle: CA Lower Contact: LC
Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS
Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Standard: S1,S2
Blank: B
Duplicate: D



SONA RESOURCES CORP – DDH Log E11-83

Project Name: Elizabeth Gold Mine

Date: June 22 to June 24, 2011

Logger: Michael J. Miller

Hole Number: E11-U83 Core Size: BQTW

Location: 531635 5653832

Dip: 12 Az: 329Page: 2 of 2[illegible]

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke

9 Serpentinite; **10** QV; **11** Overburden; **12** Felsic Dyke; **13** Felsite

Structure: Contact Angle: **CA** Lower Contact: **LC**

Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**

Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

Fault Gouge: **FG**; Fault Zone: **FZ**

Fracture Fill: **FF**; Fault Breccia: **F bx**

Shear Zone: **SZ** **LC**: Lower Contact

Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**

Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**

Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**

Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**; Limonite **Lim**

Core: **C**

Standard: **S1,S2**

Blank: **B**

Duplicate: **D**

E11-U83 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	2.60m	2.33m	1.14m	89.6%	43.8%
2.60m	5.60m	2.94m	2.18m	98.0%	72.7%
5.60m	8.60m	2.78m	1.78m	92.7%	59.3%
8.60m	11.60m	2.92m	2.18m	97.3%	72.7%
11.60m	14.60m	2.99m	2.92m	99.7%	97.3%
14.60m	17.60m	2.87m	2.10m	95.7%	70.0%
17.60m	20.60m	2.98m	2.74m	99.3%	91.3%
20.60m	22.10m	1.15m	1.18m	76.7%	78.7%
22.10m	25.10m	2.97m	2.35m	99.0%	78.3%
25.10m	28.10m	2.94m	2.81m	98.0%	93.7%
28.10m	29.60m	1.46m	1.01m	97.3%	67.3%
29.60m	32.60m	2.96m	2.27m	98.7%	75.7%
32.60m	35.60m	3.00m	1.70m	100.0%	56.7%
35.60m	37.10m	1.29m	0.63m	86.0%	42.0%
37.10m	40.10m	1.50m	0.58m	50.0%	19.3%
40.10m	41.60m	1.50m	0.94m	100.0%	62.7%
41.60m	43.10m	1.50m	1.25m	100.0%	83.3%
43.10m	46.10m	2.88m	2.30m	96.0%	76.7%
46.10m	47.60m	1.50m	0.90m	100.0%	60.0%
47.60m	50.60m	2.85m	1.31m	95.0%	43.7%
50.60m	52.10m	1.50m	0.41m	100.0%	27.3%
52.10m	53.60m	1.49m	0.78m	99.3%	52.0%
53.60m	56.60m	2.73m	1.21m	91.0%	40.3%
56.60m	59.60m	2.75m	2.40m	91.7%	80.0%
59.60m	62.60m	2.96m	2.10m	98.7%	70.0%
62.60m	65.60m	3.00m	2.22m	100.0%	74.0%
65.60m	68.60m	2.85m	1.50m	95.0%	50.0%
68.60m	71.60m	2.79m	1.00m	93.0%	33.3%
71.60m	74.60m	3.00m	1.60m	100.0%	53.3%
74.60m	77.60m	2.80m	1.50m	93.3%	50.0%
77.60m	80.60m	2.85m	1.50m	95.0%	50.0%
80.60m	83.60m	3.00m	1.55m	100.0%	51.7%
83.60m	86.60m	3.00m	1.57m	100.0%	52.3%
			Avg	94.7%	61.5%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U84				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION(UTM)	531635 5653832			
COLLAR ELEVATION	2215.5			
AZIMUTH	340			
DIP	-28			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	340.7	-28.0	5506
	130m	345.0	-22.3	5484
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	143.70m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	June 24 2011			
DATE COMPLETED	June 26 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-84										Project Name: Elizabeth Gold Mine			Hole Number: E11-U84 Core Size: BQTW				Page: 1 of 3			
										Date: June 24 to June 26, 2011			Location: 531635 5653832							
										Logger: Michael J. Miller			Dip: -28		Az: 340					
Primary FROM TO		Secondary From To		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type			Assay	Check	Reassay
						Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t
0.00m	78.98m	0.00m	6.60m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Some rare open fractures with hematite along faces.	2								1152406	C	38.43	39.43	0.000g/t			
		6.60m	8.70m	Felsic Dyke: Buff. Competent. Fine grained. Some surfaces with hematite stain. White quartz vltS conforms to dip of Felsite. Sharp contacts.	12								1152407	C	39.43	40.40	0.011g/t			
		8.70m	25.23m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Some rare open fractures with hematite along faces. Small Felsite 45 TCA dykes with quartz vltS as borders or centres.	2								1152408	C	40.40	41.95	0.000g/t			
		25.23m	26.10m	Felsic Dyke: Buff. Competent. Fine grained. Some surfaces with hematite stain. White quartz vltS conforms to dip of Felsite. Sharp contacts.	12								1152409	C	41.95	42.55	0.055g/t			
		26.10m	33.53m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Variable plagioclase content. Occasional Felsite dykes cutting core 45 TCA.	2								1152410	C	42.55	43.59	0.000g/t			
		33.53m	34.25m	Felsic Dyke: Buff. Broken. Medium grained. Some surfaces and penetrating hematite stain. White quartz vltS conforms to dip of Felsite. Sharp contacts.	12	CA	45	34.25	Q Vlt	50		39.76	39.90	1152411		78.00	78.98	0.022g/t		
		34.25m	41.95m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Occasional Felsite Dykes and towards bottom Aphanitic Dykes.	2								1152412	B			0.000g/t			
		41.95m	42.33m	Quartz Vein: Cream white. Competent. Welded breccia appearance. Weak hematite stain. Thin bands of blue quartz cutting 40 TCA.	10	CA	55	42.33					1152413	C	78.98	79.47	0.064g/t			
		42.33m	63.46m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Occasional Felsite Dykes and towards bottom aphanitic dykes.	2								1152414	C	79.47	79.95	0.043g/t			
		63.46m	66.06m	Felsic Dyke: Buff. Broken. Medium grained. Some penetrating and surfaces with hematite stain. White quartz vltS conforms to dip of Felsite. Sharp contacts.	12								1152415	C	79.95	81.56	0.007g/t			
		66.06m	77.00m	Porphyritic Diorite: Gray black. Competent. Plagioclase hornblende porphyritic Diorite. Matrix supported. Subhedral plagioclase 35% of core. Felsic dykes with diffuse contacts through section 60-80 TCA.	2								1152416	C	81.56	82.99	0.009g/t			
		77.00m	78.98m	Porphyritic Diorite: Gray blue. Competent. Coarse grained plagioclase porphyry. Weak to moderately chloritized. Phenocryst supported plagioclase phenocrysts. Small blue/gray quartz vltS about 3% of section. Towards bottom of section transitions into more silicious and penetrating hematite stained.	2								1152417	C	82.99	84.54	0.034g/t			
78.98m	79.47m	78.98m	79.08m	Fault Zone: Fault Breccia. Brown. Rubbly. Hematite/limonite common replacing most crystals. Grades into quartz breccia with chlorite/sericite.	5								1152418	C	84.54	85.54	0.056g/t			
		79.08m	79.47m	Quartz Vein: White. Broken. Quartz breccia. Angular quartz fragment and incorporated Felsite in white quartz. Thin bands cut 45 TCA. Tr to 1% py in quartz.	10								1152419	C	85.54	86.20	0.025g/t			
79.47m	86.24m	79.47m	86.24m	Porphyritic Diorite: Gray blue. Competent. Variable coarse to medium grained plagioclase porphyry. Weak to moderately chloritized. Phenocryst supported matrix. Quartz vltS persist for 40 cm into the section at 25 TCA. Towards bottom of section transitions into more chloritic. LC silicified.	2	CA	35	86.24	Sil			84.20	84.40	1152420	C	86.20	86.72	0.118g/t		

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: CA Lower Contact: LC
Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS
Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ
Fracture Fill: FF; Fault Breccia: F bx
Shear Zone: SZ
Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU
Intensity: Weak Wk; Moderate Mod; Strong Str
Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po
Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Standard: S1,S2
Blank: B
Duplicate: D



SONA RESOURCES CORP – DDH Log E11-84				Project Name: Elizabeth Gold Mine					Hole Number: E11-U84 Core Size: BQTW					Page: 2 of 3						
				Date: June 24 to June 26, 2011					Location: 531635 5653832											
				Logger: Michael J. Miller					Dip: -28 Az: 340											
Primary		Secondary		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type			Assay	Check	Reassay
FROM	TO	From	To			Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t
86.24m	91.07m	86.24m	86.63m	Quartz Vein: White orange. Competent. Upper contact selvages have aspy and py. Quartz has individual euhedral py crystals. One chlorite rich band with py, sharp contacts. Lower contact sharp.	10	CA	25	86.63						1152421	C	86.72	87.60	0.118g/t		
		86.63m	87.60m	Porphyritic Diorite: Gray green Coarse grained plagioclase porphyry. Upper contact moderately chloritized. Phenocryst supported plagioclase phenocrysts. Small quartz/calcite veins 50 TCA. Limonite stain associated with veins near lower contact.	2									1152422	S2			0.011g/t		
		87.60m	88.99m	Quartz Vein: White orange. Competent. Selvages and body have euhedral py crystals. Bands of chloritized diorite lay 45 TCA. Some quartz banded and fractured with limonite/hematite along fractures.	10	CA	45	88.99						1152423	C	87.60	88.13	1.291g/t		
		88.99m	90.27m	Porphyritic Diorite: Gray green Coarse grained plagioclase porphyry. Upper contact moderately chloritized. Phenocryst supported matrix. Small quartz/calcite vlt. Strong limonite stain associated with veins near lower contact.	2									1152424	C	88.13	88.58	0.435g/t		
		90.27m	90.42m	Fault Zone: Fault breccia. Broken. Red. Angular small quartz fragments in a tan quartzite matrix.	5									1152425	C	88.58	89.08	0.071g/t		
		90.42m	91.00m	Quartz Vein: Orange white. Competent. Angular quartz fragment breccia. Partings with injection of quartz breccia "mush". Chloritic fragments, tr py. VG in banded quartz with chlorite, hematite on selvage.	10									1152426	C	89.08	89.77	0.009g/t		
		91.00m	91.07m	Fault Zone: Fault breccia. Broken. Red. Angular small quartz fragments in a tan quartzite matrix. Grades from vein into heavily chloritized and limonite rich zone.	5	CA	35	91.07						1152427	C	89.77	90.37	0.018g/t	0.016g/t	
91.07m	117.20m	91.07m	96.71m	Porphyritic Diorite: Gray green. Competent. Strong chlorite alteration. Variable matrix to phenocryst ratio, tending to matrix supported through section. Occasional calcite vlt. Minor dykes as above. Some calcite partings. Quartz/calcite vlt. at very low TCA with chlorite along selvages and along partings within the vlt.	2	F Bx	40	93.70	Q Vlt	30		95.32	95.37	1152428	C	90.37	91.05	4.356g/t		6.010g/t
		96.71m	98.08m	Felsic Dyke: Buff. Broken. Medium grained. Some penetrating and surfaces with hematite stain. Tan quartzite vlt. and sections of diorite occur. Sharp contacts.	12									1152429	C	91.05	92.55	0.028g/t	0.028g/t	
		98.08m	101.37m	Porphyritic Diorite: Gray green. Competent. Strong chlorite alteration. Variable matrix to phenocryst ratio, tending to matrix supported through section. Occasional calcite vlt. Minor dykes as above. Some calcite partings. Tr very fine py.	2									1152430	C	92.55	94.20	0.026g/t	0.022g/t	
		101.37m	102.03m	Fault Zone: Fault breccia. Broken. Mostly welded Felsite dyke.	5	CA	60	102.03						1152431	C	94.20	95.67	0.013g/t		
		102.03m	105.13m	Porphyritic Diorite: Gray green. Competent. Strong chlorite alteration. Variable matrix to phenocryst ratio, tending to matrix supported through section. Occasional calcite vlt. Minor dykes as above. Some calcite partings. Tr very fine py.	2				QV	20		104.30	104.43	1152432	C	100.20	101.20	0.036g/t		
		105.13m	106.20m	Fault Zone: Fault breccia. Broken. Red. Angular small quartz fragments in broken, oxidized Diorite.	5				F G		100%	105.70	105.77	1152433	D	100.20	101.20	0.087g/t		
		106.20m	113.61m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Occasional blue gray quartz vlt. QV well banded with pyrite selvages and aspy bands in centre.	2				QV	30		109.07	109.24	1152434	C	101.20	102.03	0.026g/t		
		113.61m	114.60m	Porphyritic Diorite: Gray green. Competent. Strong chlorite alteration. Variable matrix to phenocryst ratio, tending to matrix supported through section. Occasional calcite vlt. Minor dykes as above. Some calcite partings. 2% VF py.	2									1152435	C	102.03	103.20	0.135g/t		
		114.60m	115.04m	Quartz Vein: Orange white. Competent. Quartz healed angular quartz fragment breccia. Sericite on closed fractures and chloritized Diorite inclusions noted. Tr py, aspy.	10									1152436	C	103.20	104.20	0.001g/t		
		115.04m	115.77m	Porphyritic Diorite: Gray green. Competent. Strong chlorite alteration. Variable matrix to phenocryst ratio, tending to matrix supported through section. Occasional calcite vlt. Minor dykes as above. Some calcite partings. 2% VF py.	2				QV	45		115.41	115.58	1152437	B			0.002g/t		
		115.77m	117.20m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Becomes strongly chloritized towards bottom contact.	2									1152438	C	104.20	105.13	0.025g/t		
117.20m	118.25m	117.20m	118.25m	Quartz Vein: Brown and white. Broken. Mix of 40% laminated quartz vein and very chloritized (red) zones of Diorite. Quartz is white with py rich laminae +/- red chlorite.	10	CA	45	118.25						1152439	C	105.13	106.20	0.138g/t	0.132g/t	

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: CA Lower Contact: LC
Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS
Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ
Fracture Fill: FF; Fault Breccia: F bx
Shear Zone: SZ
Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU
Intensity: Weak Wk; Moderate Mod; Strong Str
Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po
Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C
Standard: S1,S2
Blank: B
Duplicate: D



SONA RESOURCES CORP – DDH Log E11-84										Project Name: Elizabeth Gold Mine				Hole Number: E11-U84 Core Size: BQTW				Page: 3 of 3			
										Date: June 24 to June 26, 2011				Location: 531635 5653832							
										Logger: Michael J. Miller				Dip: -28 Az: 340							
Primary		Secondary		LITHOLOGY	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type			Assay	Check	Reassay	
FROM	TO	From	To			Detailed Description	Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t
118.25m	120.20m	118.25m	119.20m	contacts.	12									1152440	C	106.20	107.18	0.011g/t			
		119.20m	120.20m	Fault Zone: Fault breccia. Broken. Red. Angular small quartz fragments in a tan quartzite matrix. Grades from vein into heavily chloritized and limonite rich zone.	5									1152441	C	108.26	109.17	0.009g/t	0.009g/t		
120.20m	136.62m	120.20m	127.06m	Porphyritic Diorite: Gray green. Broken. Strong chlorite alteration. Variable matrix to phenocryst ratio, tending to matrix supported through section. Small quartz/calcite vlt. and Felsite. Hematite staining common on surfaces.	2				QV	35		122.48	122.64	1152442	C	109.17	110.05	0.182g/t			
		127.06m	136.62m	Porphyritic Diorite: Gray white Coarse grained plagioclase porphyry. Upper contact moderately chloritized. Phenocryst supported plagioclase phenocrysts. Small quartz/calcite vlt. Strong limonite stain associated with veins near lower contact.	2									1152443	C	112.68	113.61	0.003g/t			
136.62m	143.15m	136.62m	139.35m	Listwanite: Mottled gray with red bands. Competent, soft. Upper contact brecciated silicified, recrystallized Diorite. One Diorite dyklet, 75 TCA. Red bands of carbonate 75 TCA. White quartz vlt. at 45 and 25 TCA. Decreasing alteration down section, grades into Harzburgite.	7				F Bx	90		136.62	137.20	1152444	C	113.61	114.60	0.309g/t			
		139.55m	143.15m	Harzburgite: Black, soft. Weakly laminated. Very chloritic and strong olivine presence. Upon wetting black phenocrysts can be discerned. Lower contact completely altered to a chlorite talc gouge.	6	CA	50	143.15	FG		90%	142.66	143.15	1152445	S1			0.460g/t			
143.15m	143.70m	143.15m	143.70m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 0.5cm, common. Unaltered in any way.	2									1152446	C	114.60	115.20	0.664g/t			
	EOH				4									1152447	C	115.20	115.77	1.078g/t			
														1152448	C	115.77	117.20	0.001g/t			
														1152449	C	117.20	117.68	0.459g/t			
														1152450	C	117.68	118.25	1.254g/t		1.450g/t	
														1152451	C	118.25	119.20	0.023g/t			
														1152452	C	119.20	120.03	0.210g/t			
														1152453	C	120.03	121.03	1.337g/t			
														1152454	C	121.03	122.03	0.223g/t			
														1152455	C	122.03	123.05	0.008g/t			
														1152456	C	123.05	124.09	0.068g/t			
														1152457	C	124.09	125.26	0.015g/t			
														1152458	C	135.78	136.62	0.002g/t			
														1152459	D	135.78	136.62	0.003g/t			
														1152460	C	136.62	137.85	0.006g/t			

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke

Structure: Contact Angle: CA Lower Contact: LC

Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS

Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Fault Gouge: FG; Fault Zone: FZ

Fracture Fill: FF; Fault Breccia: F bx

Shear Zone: SZ

Vein: VN; Veinlet: vit

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU

Intensity: Weak Wk; Moderate Mod; Strong Str

Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po

Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C

Standard: S1,S2

Blank: B

Duplicate: D

E11-U84 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	2.70m	2.23m	0.96m	82.6%	35.6%
2.70m	5.70m	3.00m	2.75m	100.0%	91.7%
5.70m	8.70m	2.97m	2.74m	99.0%	91.3%
8.70m	11.70m	2.98m	2.70m	99.3%	90.0%
11.70m	14.70m	3.00m	2.72m	100.0%	90.7%
14.70m	16.20m	1.50m	1.20m	100.0%	80.0%
16.20m	19.20m	2.94m	2.27m	98.0%	75.7%
19.20m	22.20m	3.00m	2.39m	100.0%	79.7%
22.20m	25.20m	3.00m	2.57m	100.0%	85.7%
25.20m	28.20m	2.97m	2.12m	99.0%	70.7%
28.20m	31.20m	2.97m	2.94m	99.0%	98.0%
31.20m	34.20m	2.90m	2.24m	96.7%	74.7%
34.20m	37.20m	3.00m	2.78m	100.0%	92.7%
37.20m	40.20m	2.92m	1.86m	97.3%	62.0%
40.20m	43.20m	2.60m	0.54m	86.7%	18.0%
43.20m	46.20m	3.00m	2.91m	100.0%	97.0%
46.20m	49.20m	2.97m	2.31m	99.0%	77.0%
49.20m	52.20m	3.00m	2.74m	100.0%	91.3%
52.20m	55.20m	2.99m	2.74m	99.7%	91.3%
55.20m	58.20m	3.00m	2.24m	100.0%	74.7%
58.20m	61.20m	2.98m	2.45m	99.3%	81.7%
61.20m	64.20m	2.82m	2.14m	94.0%	71.3%
64.20m	67.20m	2.99m	2.33m	99.7%	77.7%
67.20m	70.20m	3.00m	2.84m	100.0%	94.7%
70.20m	73.20m	2.88m	2.33m	96.0%	77.7%
73.20m	76.20m	3.00m	1.91m	100.0%	63.7%
76.20m	79.20m	2.65m	1.87m	88.3%	62.3%
79.20m	82.20m	2.97m	1.68m	99.0%	56.0%
82.20m	85.20m	2.97m	2.41m	99.0%	80.3%
85.20m	88.20m	3.00m	2.16m	100.0%	72.0%
88.20m	91.20m	3.00m	1.16m	100.0%	38.7%
91.20m	94.20m	2.95m	1.60m	98.3%	53.3%
94.20m	97.20m	2.80m	1.57m	93.3%	52.3%
97.20m	100.20m	2.96m	0.88m	98.7%	29.3%
100.20m	103.20m	2.93m	2.30m	97.7%	76.7%
103.20m	106.20m	2.73m	1.43m	91.0%	47.7%
106.20m	109.20m	2.94m	2.50m	98.0%	83.3%
109.20m	112.20m	2.95m	2.85m	98.3%	95.0%
112.20m	115.20m	3.00m	2.50m	100.0%	83.3%
115.20m	118.20m	3.00m	1.98m	100.0%	66.0%
118.20m	121.20m	2.88m	0.93m	96.0%	31.0%
121.20m	124.20m	2.98m	1.69m	99.3%	56.3%
124.20m	127.20m	2.95m	2.36m	98.3%	78.7%
127.20m	130.20m	2.98m	2.16m	99.3%	72.0%
130.20m	133.20m	2.89m	1.56m	96.3%	52.0%
133.20m	136.20m	3.00m	2.04m	100.0%	68.0%
136.20m	139.20m	2.95m	2.21m	98.3%	73.7%
139.20m	140.70m	1.50m	0.51m	100.0%	34.0%
140.70m	143.70m	2.91m	1.95m	97.0%	65.0%
			Avg	97.8%	70.6%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U85				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531635 5653832			
COLLAR ELEVATION	2216			
AZIMUTH	340			
DIP	-12			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	341.0	-12.2	5492
	98m	344.3	-10.2	5150
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	98.20m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	June 26 2011			
DATE COMPLETED	June 27 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-85				Project Name: Elizabeth Gold Mine			Hole Number: E11-U85 Core Size: BQTW			Page: 1 of 2											
				Date: June 26 to June 27, 2011			Location: 531635 5653832														
				Logger: Michael J. Miller			Dip: -12 Az: 340														
Primary FROM TO		Secondary From To		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type				Assay	Check	Reassay
						Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t	
0.00m	68.35m	0.00m	11.53m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Fracture faces have hematite staining that pervades into the surrounding Diorite up to 2cm.	2								1152461	C	66.60	67.40	0.009g/t				
		11.53m	12.84m	Felsic Dyke: Buff. Competent. Fine grained. Some surfaces with hematite stain. White quartz vltis conforms to dip of Felsite. Sharp contacts.	12	CA	35	12.84					1152462	C	67.40	68.35	0.025g/t				
		12.84m	31.20m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Some rare open fractures with hematite along faces. Small Felsite 45 TCA dykes with quartz vltis as borders or centers.	2								1152463	C	68.35	69.15	0.369g/t				
		31.20m	36.33m	Porphyritic Diorite: Gray white. Broken. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Occasional larger Felsite Dykes and Aphanitic Dykes that are broken.	2								1152464	S2			1.247g/t				
		36.33m	37.20m	Porphyritic Diorite: Brown. Broken. Plagioclase hornblende porphyry Diorite. Strongly chlorite altered with nearly total replacement of minerals with green to red chlorite. Lower contact 2cm white Quartz vlt with tr Mo.	2				Q Vlt	45		37.68	37.70	1152465	C	69.15	70.10	0.525g/t			
		37.20m	54.88m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Some rare open fractures with hematite along faces. Small Felsite 45 TCA dykes with Quartz vltis as borders or centers.	2				Q V	50		51.46	51.57	1152466	C	70.10	70.92	0.090g/t	0.088g/T		
		54.88m	59.55m	Felsic Dyke: Buff. Competent. Fine grained. Zones of aphanitic porphyry are randomly oriented with sharp contacts. Some penetrating and surfaces with hematite stain. White qtz vltis conform to dip of Felsite. Sharp contacts.	12									1152467	B			0.001g/t			
		59.55m	63.40m	Porphyritic Diorite: Gray white. Broken. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Occasional Felsite Dykes and Quartz vltis. One larger gray Quartz vein with trace of sericite, chlorite along fractures.	2									1152468	C	70.92	71.50	0.123g/t			
		63.40m	66.60m	Felsic Dyke: Buff. Competent. Fine grained. Some surfaces with hematite stain. White Quartz vltis conforms to dip of Felsite. Sharp contacts.	12	CA	50	66.60						1152469	C	71.50	72.04	0.255g/t			
		66.60m	68.35m	Porphyritic Diorite: Gray black. Competent. Plagioclase hornblende porphyritic Diorite. Matrix supported. Subhedral plagioclase 35% of core. Quartz V has tr py. Moderately silicious. Towards bottom becomes penetratingly hematite stained and contact is brecciated.	2				QV	25	80%	67.12	67.21	1152470	C	72.04	72.93	0.041g/t			
68.35m	71.22m	68.35m	70.92m	Aphanitic Porphyry: Tan, competent. Mixed unit of Diorite, Felsite and mostly tan Aphanitic Porphyry. Small qvlt parallel TCA with py along selvages. Small F Bx within units with associated chloritization.	1				Fbx	90		68.31	65.35	1152471	C	72.93	73.93	0.065g/t			
		70.92m	71.22m	Fault Zone: Fault Breccia. Brown. Rubbly. Hematite/limonite oxidation. Mix of Quartz breccia with chlorite/sericite and oxidized/chloritized Diorite. Quartz approx 30%.	5	CA	25	71.20	Fbx	40		69.00	69.05	1152472	C	73.93	74.60	0.088g/t			
71.22m	77.60m	71.22m	75.96m	Porphyritic Diorite: Gray orange. Broken. Plagioclase hornblende porphyry diorite. Silicified. Phenocryst supported. Strongly hematite stained along fracture and pervading into one tan dyke and one larger gray quartz vein with trace of sericite, chlorite along fractures.	1	CA	40	75.96						1152473	C	74.60	75.62	0.025g/t			
		75.96m	77.60m	Porphyritic Diorite: Gray black. Competent. Plagioclase hornblende porphyritic Diorite. Matrix supported. Subhedral plagioclase 35% of core. Quartz vein has tr py. Moderately silicious. Towards bottom becomes penetratingly hematite stained and contact is brecciated.	2									1152474	C	93.78	94.82	0.001g/t			
77.60m	80.15m	77.60m	80.15m	Fault Zone: Fault Breccia. Gra. Broken. Welded fragments of gray Aphanitic Porphyry with fine grained Diorite between fragments. Competent matrix supported.	5				QV	45	70%	72.93	73.11	1152475	D	93.78	94.82	0.001g/t			

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: CA Lower Contact: LC
Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS
Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ
Fracture Fill: FF; Fault Breccia: F bx
Shear Zone: SZ
Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU
Intensity: Weak Wk; Moderate Mod; Strong Str
Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po
Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C
Standard: S1,S2
Blank: B
Duplicate: D



SONA RESOURCES CORP – DDH Log E11-85

Project Name: Elizabeth Gold Mine

Hole Number: E11-U85 Core Size: BQTWPage: 2 of 2

Date: June 26 to June 27, 2011

Location: 531635 5653832

Logger: Michael J. Miller

Dip: -12 Az: 340[illegible]

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke

Fault Gouge: **FG**; Fault Zone: **FZ**

Fracture Fill: **FF**; Fault Breccia: **F bx**

Shear Zone: SZ

Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**

Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**

Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**

Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**; Limonite **Lim**

Core: C

Standard: **S1,S2**

Blank: **B**

Duplicate: **D**

Structure: Contact Angle: **CA** Lower Contact: **LC**

Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

E11-U85 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	4.10m	4.05m	2.09m	98.8%	51.0%
4.10m	7.10m	3.00m	2.54m	100.0%	84.7%
7.10m	10.10m	3.00m	2.34m	100.0%	78.0%
10.10m	13.10m	2.99m	2.52m	99.7%	84.0%
13.10m	16.10m	2.90m	2.45m	96.7%	81.7%
16.10m	19.10m	3.00m	2.35m	100.0%	78.3%
19.10m	22.10m	2.88m	1.34m	96.0%	44.7%
22.10m	25.10m	3.00m	2.75m	100.0%	91.7%
25.10m	28.10m	2.93m	2.73m	97.7%	91.0%
28.10m	31.10m	3.00m	2.64m	100.0%	88.0%
31.10m	34.10m	2.86m	1.41m	95.3%	47.0%
34.10m	37.10m	2.77m	0.90m	92.3%	30.0%
37.10m	40.10m	2.83m	1.63m	94.3%	54.3%
40.10m	43.10m	3.00m	1.97m	100.0%	65.7%
43.10m	46.10m	3.00m	2.55m	100.0%	85.0%
46.10m	49.10m	3.00m	2.15m	100.0%	71.7%
49.10m	52.10m	3.00m	2.59m	100.0%	86.3%
52.10m	55.10m	3.00m	2.95m	100.0%	98.3%
55.10m	58.10m	2.97m	2.81m	99.0%	93.7%
58.10m	61.10m	2.98m	1.64m	99.3%	54.7%
61.10m	64.10m	3.00m	2.80m	100.0%	93.3%
64.10m	65.60m	1.50m	0.54m	100.0%	36.0%
65.60m	68.60m	2.73m	1.47m	91.0%	49.0%
68.60m	72.10m	1.39m	0.17m	39.7%	4.9%
72.10m	73.60m	1.22m	0.12m	81.3%	8.0%
73.60m	74.60m	1.00m	0.38m	100.0%	38.0%
74.60m	77.60m	2.44m	1.12m	81.3%	37.3%
77.60m	80.60m	2.97m	1.45m	99.0%	48.3%
80.60m	83.60m	3.00m	1.50m	100.0%	50.0%
83.60m	86.60m	2.97m	2.17m	99.0%	72.3%
86.60m	89.60m	2.82m	1.02m	94.0%	34.0%
89.60m	92.60m	2.98m	2.75m	99.4%	91.7%
92.60m	95.60m	3.00m	1.54m	100.0%	51.3%
95.60m	98.20m	2.60m	1.95m	100.0%	75.0%
			Avg	95.7%	63.2%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U86				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531635 5653832			
COLLAR ELEVATION	2216.5			
AZIMUTH	340			
DIP	11			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	341.4	11.4	5497
	82m	344.0	11.3	5523
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	83.50m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	June 27 2011			
DATE COMPLETED	June 29 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-86				Project Name: Elizabeth Gold Mine				Hole Number: E11-U86 Core Size: BQTW				Page: 1 of 2								
				Date: June 27 to June 29, 2011				Location: 531635 5653832												
				Logger: Michael J. Miller				Dip: 11 Az: 340												
Primary FROM TO		Secondary From To		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.) Type Angle Metres			Interval data (struct, alt, sulf, oxid) Type Angle % From To						Type Sample # C/S/B/D From To	Assay Au g/t	Check Au g/t	Reassay Au g/t		
0.00m	61.61m	0.00m	33.94m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.4cm. Make up over 50% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Fracture faces have hematite staining that penetrates into the surrounding Diorite up to 2cm. Smaller grained at start of section. Small zone of red chloritization with qtz vlt at core 21.81m 37.5-38.5m rubbly, but no brecciation.	2				Mo	90	tr	15.88	15.91	1152479	C	34.00	34.82	0.013g/t		
		33.94m	34.82m	Aphanitic Porphyry: Gray blue. Competent. Fine grained plagioclase Porphyry. Sections of regular Diorite interspersed with silicious aphanitic groundmass. Grades into matrix supported porphyritic Diorite with a aphanitic dyklet parallel TCA.	1				Chl	35	Mod	21.81	21.92	1152480	C	34.82	35.50	0.178g/t		
		34.82m	34.94m	Quartz Vein: White orange. Broken. Quartz breccia bounding banded quartz. Sericite, hematite along open fracture. Tr py.	10	CA	70	34.94	FZ		Wk	37.50	38.50	1152481	C	35.50	36.50	0.000g/t		
		34.94m	35.00m	Porphyritic Diorite: Red gray. Soft competent. Chlorite altered plagioclase hornblende porphyry Diorite. Phenocryst supported. Matrix altered to hematite stained amorphous material. LC sharp.	2	CA	40	3500.00						1152482	C	59.98	61.10	0.008g/t		
		35.00m	41.33m	Porphyritic Diorite: Gray green. Competent. Weak chlorite alteration. Variable matrix to phenocryst ratio, tending to matrix supported through section. Occasional calcite vlt. Minor Felsite. Some calcite partings.	2									1152483	C	61.10	62.07	0.005g/t		
		41.33m	61.61m	Porphyritic Diorite: Gray black. Competent. Plagioclase hornblende porphyritic Diorite. Matrix supported. Subhedral plagioclase 35% of core. Moderately silicious. Towards bottom becomes penetratingly hematite stained along open dissolution fractures. Small qtz vlts cut by qtz/calcite vlts @90 to each other.	2				FZ	55	Mod	57.26	57.55	1152484	S1			0.428g/t		
61.61m	73.79m	61.61m	62.07m	Fault Zone: Fault Breccia. Orange. Competent. Weakly brecciated Diorite with open dissolution fractures with hematite stain. Upper contact silicified over 2cm, py rich.	5									1152485	C	62.07	63.07	0.025g/t	0.026g/T	
		62.07m	63.58m	Fault zone: Fault Breccia. Brown. Competent. Quartz welded brecciated diorite and Felsite, strongly silicified. Qtz vlts are milky white brecciated quartz with clear gray qtz matrix. Hematite stained. Some blue vlts cut veins at 45 TCA. Trace py in silicified brecciated Felsite.	5									1152486	C	63.07	64.17	0.081g/t		
		63.58m	63.79m	Quartz Vein: White orange. Competent. Quartz breccia bounded by silicified Felsite. Sharp contacts.	10	CA	35	63.79						1152487	C	64.17	65.23	0.076g/t		
		63.79m	65.55m	Fault zone: Fault Breccia. Brown. Competent. Quartz welded brecciated Diorite and Felsite, strongly silicified. Qtz vlts are milky white brecciated quartz with clear gray qtz matrix. Hematite stained. Some blue vnlt cut veins at 45 TCA. Trace py in silicified brecciated Felsite.	5									1152488	C	65.23	65.72	0.049g/t		
		65.55m	65.70m	Quartz Vein: White orange. Competent. Quartz breccia bounded by silicified Felsite. Sharp contacts.	10									1152489	C	65.72	66.45	0.126g/t		
		65.70m	66.41m	Fault zone: Fault Breccia. Brown. Competent. Quartz welded brecciated diorite and Felsite, strongly silicified. Qtz vlts are milky white brecciated quartz with clear gray qtz matrix. Hematite stained. Trace py in silicified brecciated Felsite.	5									1152490	C	66.45	67.00	0.043g/t		
		66.41m	66.64m	Quartz Vein: White orange. Competent. Quartz breccia bounded by silicified Felsite. Sharp contacts.	10									1152491	C	67.00	67.50	0.006g/t		
		66.64m	67.50m	Fault zone: Fault Breccia. Brown. Competent. Quartz welded brecciated diorite and Felsite, strongly silicified. Qtz vlts are milky white brecciated quartz with clear gray qtz matrix. Hematite stained. Some blue vnlt cut veins at 45 TCA.	5				Hem	90	Str	66.64	66.66	1152492	C	67.50	68.50	0.043g/t		
		67.50m	68.00m	Porphyritic Diorite: Gray blue. Competent. Plagioclase hornblende porphyritic Diorite. Matrix supported. Subhedral plagioclase 35% of core. Silicious. Towards bottom becomes penetratingly hematite stained and contact is brecciated.	2									1152493	B			0.000g/t		
		68.00m	68.50m	Fault Zone: Fault Breccia. Orange. Competent. Weakly brecciated Diorite with open dissolution fractures with hematite stain. Upper contact silicified over 2cm, py rich.	5									1152494	C	68.50	69.50	2.217g/t		3.520g/T

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: **CA** Lower Contact: **LC**
Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**
Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **F bx**
Shear Zone: **SZ**
Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**
Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**; Limonite **Lim**

Core: **C**
Standard: **S1,S2**
Blank: **B**
Duplicate: **D**



SONA RESOURCES CORP – DDH Log E11-86

Project Name: Elizabeth Gold Mine

Date: June 27 to June 29, 2011

Logger: Michael J. Miller

Hole Number: E11-U86 Core Size: BQTW

Location: 531635 5653832

Dip: 11 Az: 340Page: 2 of 2[illegible]

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **F bx**
Shear Zone: **SZ**
Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**
Oxides: Hematite **Hem**; Magnetite **Mag**; specularite **Spec**; Limonite **Lim**

Core: **C**
Standard: **S1,S2**
Blank: **B**
Duplicate: **D**

Structure: Contact Angle: **CA** Lower Contact: **LC**
Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**
Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

E11-U86 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	4.00m	3.64m	2.23m	91.0%	55.8%
4.00m	7.00m	2.97m	2.33m	99.0%	77.7%
7.00m	10.00m	3.00m	2.73m	100.0%	91.0%
10.00m	13.00m	3.00m	1.44m	100.0%	48.0%
13.00m	16.00m	2.94m	1.27m	98.0%	42.3%
16.00m	19.00m	3.00m	2.33m	100.0%	77.7%
19.00m	22.00m	2.95m	1.83m	98.3%	61.0%
22.00m	25.00m	2.88m	2.01m	96.0%	67.0%
25.00m	28.00m	3.00m	2.13m	100.0%	71.0%
28.00m	31.00m	3.00m	1.47m	100.0%	49.0%
31.00m	34.00m	3.00m	1.60m	100.0%	53.3%
34.00m	35.50m	1.42m	0.74m	94.7%	49.3%
35.50m	37.00m	1.34m	0.51m	89.3%	34.0%
37.00m	38.50m	1.50m	1.02m	100.0%	68.0%
38.50m	40.00m	1.45m	0.94m	96.7%	62.7%
40.00m	41.50m	1.48m	0.72m	98.7%	48.0%
41.50m	43.00m	1.50m	0.54m	100.0%	36.0%
43.00m	44.50m	1.48m	0.67m	98.7%	44.7%
44.50m	46.00m	1.50m	1.08m	100.0%	72.0%
46.00m	47.50m	1.47m	1.14m	98.0%	76.0%
47.50m	49.00m	1.47m	1.31m	98.0%	87.3%
49.00m	50.50m	1.48m	1.04m	98.7%	69.3%
50.50m	52.00m	1.50m	1.08m	100.0%	72.0%
52.00m	53.50m	1.48m	1.19m	98.7%	79.3%
53.50m	55.00m	1.50m	1.23m	100.0%	82.0%
55.00m	56.50m	1.48m	1.19m	98.7%	79.3%
56.50m	58.00m	1.50m	0.75m	100.0%	50.0%
58.00m	59.50m	1.50m	0.60m	100.0%	40.0%
59.50m	61.00m	1.49m	1.06m	99.3%	70.7%
61.00m	62.50m	1.46m	0.43m	97.3%	28.7%
62.50m	64.00m	1.44m	0.87m	96.0%	58.0%
64.00m	65.50m	1.42m	0.80m	94.7%	53.3%
65.50m	67.00m	1.46m	0.47m	97.3%	31.3%
67.00m	68.50m	1.50m	1.05m	100.0%	70.0%
68.50m	70.00m	1.34m	0.14m	89.3%	9.3%
70.00m	71.50m	1.46m	1.18m	97.3%	78.7%
71.50m	73.00m	1.37m	1.10m	91.3%	73.3%
73.00m	74.50m	1.46m	0.58m	97.3%	38.7%
74.50m	76.00m	1.46m	1.06m	97.3%	70.7%
76.00m	77.50m	1.50m	1.42m	100.0%	94.7%
77.50m	79.00m	1.50m	1.22m	100.0%	81.3%
79.00m	80.50m	1.50m	0.50m	100.0%	33.3%
80.50m	82.00m	1.40m	0.00m	93.3%	0.0%
82.00m	83.50m	1.50m	0.50m	100.0%	33.3%
			Avg	97.8%	58.4%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U87				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531635 5653832			
COLLAR ELEVATION	2217			
AZIMUTH	340			
DIP	23			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	341.5	23.1	5489
	90m	343.7	22.7	5522
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	91.00m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	June 29 2011			
DATE COMPLETED	June 30 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Target Depth passed.			

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SONA RESOURCES CORP – DDH Log E11-U87										Project Name: Elizabeth Gold Mine			Hole Number: E11-U87 Core Size: BQTW			Page: 1 of 2				
										Date: June 29 to June 30, 2011			Location: 531635 5653832							
										Logger: Michael J. Miller			Dip: 23		Az: 340					
Primary FROM TO		Secondary From To		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.) Type Angle Metres			Interval data (struct, alt, sulf, oxid) Type Angle % From To						Type Sample # C/S/B/D From To Assay Au g/t Check Reassay Au g/t Au g/t Au g/t					
0.00m	35.48m			Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, commonly 0.4cm. Make up over 60% of rock by volume. Hornblende dark green, subhedral. Some open dissolution fractures with hematite stain on faces.	2	FZ	60	15.50						1152504	C	34.23	35.00	0.000g/t		
		27.00m	31.50m	Porphyritic Diorite: Gray white. Broken. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Silicified with small qtz vlt and small fracture fills. Small FZ at is fault gouge surrounding white quartz breccia.	2				F Bx	80	Str	28.00	28.09	1152505	C	35.00	35.79	0.219g/t		
		31.50m	35.00m	Porphyritic Diorite: Gray white. Broken to rubble. Plagioclase hornblende porphyry Diorite. Phenocryst slightly smaller and support mafic matrix. Very broken and bleached, with penetrating hematite stain in more competent pieces.	2									1152506	C	35.79	36.79	0.007g/t		
		35.00m	35.48m	Porphyritic Diorite: Blue gray. Soft competent. Chlorite altered plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase replaced by chlorite. Lower contact is silicious, sericitic fault gouge.	2	SS	40	36.80	FG	55	Str	35.48	35.02	1152507	C	36.79	37.76	0.019g/t		
35.48m	35.79m	35.48m	35.79m	Quartz Vein: White orange. Competent. Weakly banded qtz vn with open fractures coated with red/brown sulphide cutting across banding. Sericite along closed fractures.	10	CA	85	35.79						1152508	S2			1.340g/t		
35.79m	58.00m	35.79m	37.27m	Porphyritic Diorite: Blue gray. Soft competent. Chlorite altered plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase replaced by chlorite. Chloritic slickensides.	2	FF	50	37.22						1152509	C	57.20	58	0.007g/t		
		37.27m	52.00m	Porphyritic Diorite: Gray white. Broken to rubble. Plagioclase hornblende porphyry Diorite. Phenocryst slightly smaller and support mafic matrix. Very broken and bleached, with penetrating hematite stain in more competent pieces.	2									1152510	C	58	58.89	0.016g/t	0.015g/T	
		52.00m	57.15m	Felsic Dyke: Buff white. Competent. Various grain s sizes Some diorite zones with penetrating hematite stain. Contacts irregular and diffuse with Felsite showing chilled margins. Tr oxidized py cubes on broken faces.	12									1152511	C	58.89	59.50	0.018g/t		
		57.15m	58.00m	Porphyritic Diorite: Brown Gray. Soft competent. Chlorite altered grading into oxidized porous Diorite. Open dissolution fractures and pores increase to lower contact.	2									1152512	D	58.89	59.50	0.019g/t		
58.00m	67.00m	58.00m	59.50m	Fault zone: Fault Breccia. Brown. Competent. Quartz flooding into altered and fractured Diorite. Hematite stained. Some blue veinlets cut veins at 45 TCA. Trace py in silicified brecciated Felsite.	5									1152513	C	59.50	60.76	0.016g/t		
		59.50m	60.52m	Felsic Dyke: Buff white. Competent. Open dissolution fractures and pores at upper contact. Quartz/calcite partings at 35 TCA through unit. Small discordant blue quartz vlt in centre of unit. LC irregular with thin chilled margin.	12									1152514	C	60.76	61.58	0.015g/t	0.015g/T	
		60.52m	62.00m	Porphyritic Diorite: Blue Gray. Soft competent. Chlorite altered grading into oxidized porous Diorite. Open dissolution fractures and pores increase to lower contact.	2									1152515	C	61.58	62.58	0.054g/t		
		62.00m	62.64m	Fault zone: Fault Breccia. Brown. Rubble. Healed fractured Felsic Dyke. Fine grained. Strong hematite stain. LC chilled margin, irregular.	5				FG			61.45m	61.60m	1152516	C	62.58	63.54	0.008g/t		
		62.64m	65.43m	Porphyritic Diorite: Blue Gray. Soft competent. Chlorite altered grading into oxidized porous Diorite. Open dissolution fractures and pores increase to lower contact. Felsite dykes with hematite staining and thin white quartz vlt at 45 TCA.	2									1152517	C	66.34	67.00	0.019g/t		
		65.43m	67.00m	Fault zone: Fault Breccia. Brown. Competent. Healed fractured felsic dyke. Fine grained. Strong hematite stain. LC chilled margin, irregular.	5									1152518	C	67.00	67.56	1.028g/t		
67.00m	73.21m	67.00m	73.21m	Fault Zone: Fault Breccia. Orange. Broken to rubble. Strongly brecciated to fault gouge diorite. Some white quartz flooding near top of unit. Strong chloritization in more competent diorite sections . Complete oxidation of host material to a orange brown mass with quartz eyes. Calcite/qtz partings cut unit at 40TCA	5	CA	40	67.00						1152519	B			0.000g/t		

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke 9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: CA Lower Contact: LC

Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS

Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ

Fracture Fill: FF; Fault Breccia: F bx

Shear Zone: SZ

Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU

Intensity: Weak Wk; Moderate Mod; Strong Str

Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po

Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Standard: S1,S2

Blank: B

Duplicate: D



SONA RESOURCES CORP – DDH Log E11-U87

Project Name: Elizabeth Gold Mine

Hole Number: E11-U87 Core Size: BQTW

Page: 2 of 2

Date: June 29 to June 30, 2011

Location: 531635 5653832

Logger: Michael J. Miller

Dip: 23 Az: 340[illegible]

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **F bx**
Shear Zone: **SZ**
Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**
Oxides: Hematite **Hem**; Magnetite **Mag**; specularite **Spec**; Limonite **Lim**

Core: **C**
Standard: **S1,S2**
Blank: **B**
Duplicate: **D**

Structure: Contact Angle: **CA** Lower Contact: **LC**
Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**
Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

E11-U87 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	1.00m	0.75m	0.47m	75.0%	47.0%
1.00m	2.50m	1.50m	1.42m	100.0%	94.7%
2.50m	4.00m	1.47m	1.35m	98.0%	90.0%
4.00m	5.50m	1.46m	1.01m	97.3%	67.3%
5.50m	7.00m	1.42m	1.33m	94.7%	88.7%
7.00m	8.50m	1.44m	1.27m	96.0%	84.7%
8.50m	10.00m	1.50m	1.21m	100.0%	80.7%
10.00m	11.50m	1.50m	1.48m	100.0%	98.7%
11.50m	13.00m	1.50m	1.48m	100.0%	98.7%
13.00m	14.50m	1.45m	1.32m	96.4%	88.0%
14.50m	16.00m	1.50m	1.40m	100.0%	93.3%
16.00m	17.50m	1.50m	1.50m	100.0%	100.0%
17.50m	19.00m	1.50m	0.84m	100.0%	56.0%
19.00m	20.50m	1.47m	1.19m	98.0%	79.3%
20.50m	22.00m	1.47m	1.42m	98.0%	94.7%
22.00m	23.50m	1.50m	0.84m	100.0%	56.0%
23.50m	25.00m	1.47m	1.19m	98.0%	79.3%
25.00m	26.50m	1.38m	1.04m	92.0%	69.3%
26.50m	28.00m	1.46m	0.94m	97.3%	62.7%
28.00m	29.50m	1.48m	0.74m	98.7%	49.3%
29.50m	31.00m	1.50m	1.19m	100.0%	79.3%
31.00m	32.50m	1.38m	0.14m	92.0%	9.3%
32.50m	34.00m	1.50m	0.89m	100.0%	59.3%
34.00m	35.50m	1.37m	0.48m	91.3%	32.0%
35.50m	37.00m	1.48m	0.89m	98.7%	59.3%
37.00m	38.50m	1.48m	0.79m	98.7%	52.7%
38.50m	40.00m	1.49m	1.12m	99.3%	74.7%
40.00m	41.50m	1.47m	0.90m	98.0%	60.0%
41.50m	43.00m	1.48m	1.09m	98.7%	72.7%
43.00m	44.50m	1.50m	1.35m	100.0%	90.0%
44.50m	46.00m	1.50m	1.34m	100.0%	89.3%
46.00m	47.50m	1.44m	0.97m	96.0%	64.7%
47.50m	49.00m	1.45m	0.74m	96.7%	49.3%
49.00m	50.50m	1.40m	0.95m	93.3%	63.3%
50.50m	52.00m	1.50m	1.05m	100.0%	70.0%
52.00m	53.50m	1.50m	0.96m	100.0%	64.0%
53.50m	55.00m	1.50m	0.75m	100.0%	50.0%
55.00m	56.50m	1.47m	1.00m	98.0%	66.7%
56.50m	58.00m	1.46m	0.86m	97.3%	57.3%
58.00m	59.50m	1.50m	0.83m	100.0%	55.3%
59.50m	61.00m	1.50m	0.71m	100.0%	47.3%
61.00m	62.50m	1.42m	0.98m	94.7%	65.3%
62.50m	64.00m	1.50m	0.78m	100.0%	52.0%
64.00m	65.50m	1.48m	0.76m	98.7%	50.7%
65.50m	67.00m	1.50m	1.04m	100.0%	69.3%
67.00m	68.50m	1.43m	0.31m	95.3%	20.7%
68.50m	70.00m	0.78m	0.00m	52.0%	0.0%
70.00m	71.50m	1.35m	0.65m	90.0%	43.3%
71.50m	73.00m	1.50m	1.08m	100.0%	72.0%
73.00m	74.50m	1.50m	1.08m	100.0%	72.0%
74.50m	76.00m	1.50m	1.11m	100.0%	72.0%
76.00m	77.50m	1.50m	0.21m	100.0%	74.0%
77.50m	79.00m	1.50m	0.88m	100.0%	14.0%
79.00m	80.50m	1.40m	0.45m	93.3%	30.0%
80.50m	82.00m	1.50m	0.24m	100.0%	16.0%
82.00m	83.50m	1.50m	0.30m	100.0%	20.0%
83.50m	85.00m	1.47m	0.81m	98.0%	54.0%
85.00m	86.50m	1.48m	0.41m	98.7%	27.3%
86.50m	88.00m	1.40m	0.50m	93.3%	33.3%
88.00m	89.50m	1.50m	0.24m	100.0%	16.0%
89.50m	91.00m	1.31m	0.53m	87.3%	35.3%
			Avg	96.7%	60.4%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U88				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531635 5653832			
COLLAR ELEVATION	2215			
AZIMUTH	340			
DIP	-43			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	339.4	-42.6	5512
	115m	339.8	-40.5	5486
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	115.00m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	June 30 2011			
DATE COMPLETED	July 2 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-U88				Project Name: Elizabeth Gold Mine				Hole Number: E11-U88 Core Size: BQTW				Page: 1 of 2								
				Date: June 30 to July 2, 2011				Location: 531635 5653832												
				Logger: Michael J. Miller				Dip: -43 Az: 340												
Primary		Secondary		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)				Type			Assay	Check	Reassay		
FROM	TO	From	To			Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t
0.00m	51.52m	0.00m	6.13m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, commonly 0.4cm. Make up over 60% of rock by volume. Hornblende dark green, subhedral. Rare blue qtz vlt w tr py.	2	Q Vlt	45	8.66					1152528	C	50.50	51.52	0.005g/t			
		6.13m	6.94m	Felsic Dyke: Buff white. Broken. Fine grain size with small dissolution fractures near top of section. Sericite along broken faces. Contacts sharp.	12	CA	45	6.13					1152529	S1			0.448g/t			
		6.94m	21.08m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, commonly 0.4cm. Make up over 60% of rock by volume. Hornblende dark green, subhedral. Small felsic dykes. Rare blue qtz vlt with tr py.	2	CA	6.94	60.00					1152530	C	51.52	52.00	0.406g/t			
		21.08m	21.73m	Felsic Dyke: Gray white. Competent. Medium grain size. Weak silicious grades into hematite stain to bottom of section. Contacts sharp, undulating.	12								1152531	C	52.00	52.50	0.321g/t			
		21.73m	49.84m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Small felsic dykes, one Aphanitic Dyke.	2								1152532	C	52.50	53.18	0.167g/t			
		49.81m	50.02m	Felsic Dyke: Buff white. Competent. Medium grain size. Moderately silicious. Contacts indistinct and interfingered. Thin qtz vlt.	12								1152533	C	53.18	53.65	0.025g/t			
		50.02m	51.52m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Broken faces hematite stained. Dipping 55 TCA.	2								1152534	C	53.65	54.51	0.015g/t			
51.52m	53.17m	51.52m	51.77m	Quartz Vein: White. Competent. Thin banding with sericite/chlorite. Open fractures with hematite/limonite along surfaces. Contacts coated with hematite.	10	CA	50	51.52	Q Vlt	25	Str	52.05	52.10m	1152535	C	107.5	107.98	0.002g/t		
		51.77m	52.67m	Porphyritic Diorite: Blue Gray. Soft, competent. Chlorite altered Diorite(?) with quartz vlt sub parallel TCA. Vlt banded. Tr py in vlt, 1% in chloritic Diorite. Open dissolution fractures and pores increase to lower contact.	2								1152536	B			0.000g/t			
		52.67m	52.95m	Quartz Vein: White. Competent. Thin banding with sericite/chlorite. Open fractures with hematite/limonite along surfaces. Contacts coated with hematite.	10	CA	35	52.95					1152537	C	107.98	108.45	0.001g/t			
		52.95m	53.17m	Fault zone: Fault Breccia. Gray. Competent. Healed brecciated diorite. Interstitial light brown sericite/gouge.	5	CA	40	53.17					1152538	C	108.45	108.93	0.135g/t			
53.17m	78.95m	53.17m	60.96m	Porphyritic Diorite: Blue Gray. Soft competent. Chlorite altered grading into oxidized porous Diorite. Open dissolution fractures and pores increase to lower contact.	2				FZ	30		59.70	59.74m	1152539	C	108.93	109.49	0.027g/t		
		60.96m	61.55m	Felsic Dyke: Buff white. Competent. Medium grain size. Moderately silicious. Contacts indistinct and interfingered. Thin qtz vlt.	12				Q Vlt	25		64.37m	64.44m	1152540	C	109.49	110.68	0.025g/t		
		61.55m	71.56m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Small felsic dykes. Rare blue qtz vlt with aspy along selvages, tr py.	2															
		71.56m	78.95m	Porphyritic Diorite: Gray white black. Competent. Plagioclase hornblende porphyritic Diorite. Matrix supported. Subhedral plagioclase 35% of core. Moderately silicious. Variable composition and grain sizes.	2	FG	20	78.20	F BX	20	Str	78.03	78.20							
78.95m	83.55m	78.95m	83.55m	Felsic Dyke: Light brown. Competent to broken. Medium grain size. Moderately silicious. Contacts silicified and sharp. Varied grain sizes and composition. Weak flow structure in middle of section. Some altered Diorite patches. Minor white quartz vlt, 80 TCA.	12	CA	55	78.95												

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke 9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: CA Lower Contact: LC

Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS

Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ

Fracture Fill: FF; Fault Breccia: F bx

Shear Zone: SZ

Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU

Intensity: Weak Wk; Moderate Mod; Strong Str

Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po

Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C

Standard: S1,S2

Blank: B

Duplicate: D



SONA RESOURCES CORP – DDH Log E11-U88

Project Name: Elizabeth Gold Mine

Hole Number: E11-U88 Core Size: BQTW

Page: 2 of 2Date: June 30 to July 2, 2011

Location: 531635 5653832

Logger: Michael J. Miller

Dip: -43 Az: 340[illegible]

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **Fb**
Shear Zone: **SZ**
Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**
Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**; Limonite **Lim**

Core: **C**
Standard: **S1,S2**
Blank: **B**
Duplicate: **D**

Structure: Contact Angle: **CA** Lower Contact: **LC**
Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**
Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

E11-U88 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	1.00m	0.66m	0.32m	66.0%	32.0%
1.00m	2.50m	1.34m	0.94m	89.3%	62.7%
2.50m	4.00m	1.50m	0.99m	100.0%	66.0%
4.00m	5.50m	1.50m	0.97m	100.0%	64.7%
5.50m	7.00m	1.49m	0.44m	99.3%	29.3%
7.00m	8.50m	1.47m	0.97m	98.0%	64.7%
8.50m	10.00m	1.50m	1.43m	100.0%	95.3%
10.00m	11.50m	1.46m	1.33m	97.3%	88.7%
11.50m	13.00m	1.50m	1.33m	100.0%	88.7%
13.00m	14.50m	1.50m	1.37m	100.0%	91.3%
14.50m	16.00m	1.50m	1.44m	100.0%	96.0%
16.00m	17.50m	1.50m	1.45m	100.0%	96.7%
17.50m	19.00m	1.50m	1.30m	100.0%	86.7%
19.00m	20.50m	1.39m	0.66m	92.7%	44.0%
20.50m	22.00m	1.50m	1.26m	100.0%	84.0%
22.00m	23.50m	1.50m	1.43m	100.0%	95.3%
23.50m	25.00m	1.50m	1.27m	100.0%	84.7%
25.00m	26.50m	1.47m	1.38m	98.0%	92.0%
26.50m	28.00m	1.43m	0.73m	95.3%	48.7%
28.00m	29.50m	1.50m	1.26m	100.0%	84.0%
29.50m	31.00m	1.50m	1.36m	100.0%	90.7%
31.00m	32.50m	1.47m	1.22m	98.0%	81.3%
32.50m	34.00m	1.50m	1.12m	100.0%	74.7%
34.00m	35.50m	1.44m	1.04m	96.0%	69.3%
35.50m	37.00m	1.50m	1.34m	100.0%	89.3%
37.00m	38.50m	1.50m	1.43m	100.0%	95.3%
38.50m	40.00m	1.50m	1.23m	100.0%	82.0%
40.00m	41.50m	1.50m	1.29m	100.0%	86.0%
41.50m	43.00m	1.50m	1.43m	100.0%	95.3%
43.00m	44.50m	1.44m	1.13m	96.0%	75.3%
44.50m	46.00m	1.50m	1.50m	100.0%	100.0%
46.00m	47.50m	1.50m	1.40m	100.0%	93.3%
47.50m	49.00m	1.50m	1.36m	100.0%	90.7%
49.00m	50.50m	1.48m	1.45m	98.7%	96.7%
50.50m	52.00m	1.43m	0.73m	95.3%	48.7%
52.00m	53.50m	1.49m	1.02m	99.3%	68.0%
53.50m	55.00m	1.45m	1.05m	96.7%	70.0%
55.00m	56.50m	1.46m	1.31m	97.3%	87.3%
56.50m	58.00m	1.50m	1.42m	100.0%	94.7%
58.00m	59.50m	1.46m	1.46m	97.3%	97.3%
59.50m	61.00m	1.50m	0.93m	100.0%	62.0%
61.00m	62.50m	1.50m	1.27m	100.0%	84.7%
62.50m	64.00m	1.50m	1.27m	100.0%	84.7%
64.00m	65.50m	1.50m	1.29m	100.0%	86.0%
65.50m	67.00m	1.48m	1.00m	98.7%	66.7%
67.00m	68.50m	1.49m	0.94m	99.3%	62.7%
68.50m	70.00m	1.50m	1.16m	100.0%	77.3%
70.00m	71.50m	1.47m	1.04m	98.0%	69.3%
71.50m	73.00m	1.50m	1.04m	100.0%	69.3%
73.00m	74.50m	1.50m	1.06m	100.0%	70.7%
74.50m	76.00m	1.50m	0.85m	100.0%	56.7%
76.00m	77.50m	1.45m	1.18m	96.7%	78.7%
77.50m	79.00m	1.49m	0.95m	99.3%	63.3%
79.00m	80.50m	1.50m	1.40m	100.0%	93.3%
80.50m	82.00m	1.44m	1.09m	96.0%	72.7%
82.00m	83.50m	1.50m	1.16m	100.0%	77.3%
83.50m	85.00m	1.43m	0.59m	95.3%	39.3%
85.00m	86.50m	1.40m	0.77m	93.3%	51.3%
86.50m	88.00m	1.38m	0.77m	92.0%	51.3%
88.00m	89.50m	1.37m	0.71m	91.3%	47.3%

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
89.50m	91.00m	1.50m	0.97m	100.0%	64.7%
91.00m	92.50m	1.48m	1.40m	98.7%	93.3%
92.50m	94.00m	1.50m	1.11m	100.0%	74.0%
94.00m	95.50m	1.46m	1.28m	97.3%	85.3%
95.50m	97.00m	1.49m	1.10m	99.3%	73.3%
97.00m	98.50m	1.50m	1.41m	100.0%	94.0%
98.50m	100.00m	1.50m	1.41m	100.0%	94.0%
100.00m	101.50m	1.50m	1.04m	100.0%	69.3%
101.50m	103.00m	1.50m	1.41m	100.0%	94.0%
103.00m	104.50m	1.50m	1.17m	100.0%	78.0%
104.50m	106.00m	1.50m	0.93m	100.0%	62.0%
106.00m	107.50m	1.47m	1.24m	98.0%	82.7%
107.50m	109.00m	1.41m	0.89m	94.0%	59.3%
109.00m	110.50m	1.45m	0.85m	96.7%	56.7%
110.50m	112.00m	1.44m	1.35m	96.0%	90.0%
112.00m	113.50m	1.50m	1.45m	100.0%	96.7%
113.50m	115.00m	1.47m	1.27m	98.0%	84.7%
			Avg	98.0%	76.6%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U89				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531635 5653832			
COLLAR ELEVATION	2216			
AZIMUTH	346			
DIP	-7			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	346.1	-7.0	5496
	90m	352.2	-3.9	5631
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	110.60m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	July 2 2011			
DATE COMPLETED	July 4 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-U89										Project Name: Elizabeth Gold Mine			Hole Number: E11-U89			Core Size: BQTW		Page: 1 of 2		
										Date: July 2 to July 4, 2011			Location: 531635 5653832							
										Logger: Michael J. Miller			Dip: -7		Az: 346					
Primary FROM TO		Secondary From To		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type			Assay	Check	Reassay
						Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t
0.00m	78.18m	0.00m	13.05m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, commonly 0.4cm. Make up over 60% of rock by volume. Hornblende dark green, subhedral. Some open dissolution fractures and cavities with hematite stain on faces. Contact sharp.	2															
		13.05m	14.24m	Felsic Dyke: Buff white. Competent. Fine to medium grain size. Margins chilled.	12	CA	25	13.05					1152541	C	32.60	33.27	0.000g/t			
		14.24m	34.27m	Porphyritic Diorite: Gray white. Competent Plagioclase hornblende porphyry Diorite. Phenocryst supported. Some broken faces have hematite stain. Occasional Felsite dyke. One quartz/feldspar pegmatitic dyke 19.67-20.40m. Chloritic section degrades to rubble, generally competent. Small bands of dissolution fractures with penetrating hematite stain.	2	CA	45	14.24	Chl	20	Med	22.74	23.75	1152543	C	34.10	34.66	0.012g/t		
		34.27m	34.50m	Fault Zone: Fault Breccia with quartz fault fill. Orange brown. Broken. Hematite stained. Some blue veinlets cut veins at 45 TCA. Trace py in silicified brecciated Felsite.	5	FF	55	32.14					1152544	C	34.66	35.60	0.000g/t			
		34.50m	38.01m	Porphyritic Diorite: Black white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst size decreases down section, becomes matrix supported. Some broken faces have hematite stain. Chloritic section has banded quartz vein at 90 degrees to chloritic alteration. Other quartz vltS white, dipping 60. Lower contact altered to chlorite, sharp.	2				Chl	65	Str	35.71	35.92	1152545	C	35.60	37.10	0.005g/t		
		38.01m	38.30m	Porphyritic Diorite: Blue gray. Soft competent. Str Chlorite altered plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase replaced by chlorite. Chloritic slickensides present proximal to quartz vein.	2				Q V	35	Med	35.00	35.04	1152546	C	37.10	38.01	0.023g/t		
		38.30m	38.50m	Quartz Vein: White. Competent. Thin closed fractures with sericite on faces. Contacts have finer grained quartz with <1%py, tr Mo.	10				Chl	60	Str	37.86	38.01	1152547	D	37.10	38.01	0.026g/t		
		42.22m	49.10m	Porphyritic Diorite: Black white. Competent. Silicious. Plagioclase hornblende porphyry Diorite. Matrix supported. Few felsic dykes. Mod quartz flooding (14%). Quartz blue gray to black. Trace py close to selvages, some with buff quartzite bounding the main vein. Quartz contains chlorite flakes in weakly defined laminae.	2				Q V	45		38.30	38.50	1152548	C	38.01	38.50	0.819g/t		
		49.10m	51.84m	Porphyritic Diorite: Brown gray. Soft broken. Oxidized fractured Diorite. Open dissolution fractures and pores with hematite.	2				Q V	20		59.30	59.66	1152549	C	38.50	39.05	0.020g/t		
		51.84m	64.55m	Porphyritic Diorite: Black white. Competent. Silicious. Plagioclase hornblende porphyry Diorite. Matrix supported. Weak quartz flooding @58.52m (9%) onwards. Quartz blue gray with trace py and rare chloritic flake. Contacts sharp, weak recrystallization of host Diorite.	2				Q V	20		60.06	60.29	1152550	C	39.05	40.10	0.008g/t		
		64.55m	70.10m	Porphyritic Diorite: Blue gray. Competent. Silicified. In places broken with hematite stain on faces. Calcite partings cut quartz vltS. One white quartz vein.	2	FG	90	64.75	Sil			64.55	70.10	1152551	C	43.10	44.10	0.023g/t		
		70.10m	78.18m	Porphyritic Diorite: Blue gray. Soft competent. Chlorite altered grading into oxidized porous diorite. Hematite staining and open dissolution fractures and pores increase to lower contact.	2				Q V	30		66.74	66.92m	1152552	C	44.10	45.12	0.007g/t		
78.18m	84.30m	78.18m	84.30m	Listwanite: Dark gray red. Competent. Soft. Aphanitic black with red and white carbonate content. Small faults and crackle breccia with carbonate filling cracks. Small calcite augens and white quartzite vltS along fault planes. Weakly magnetic.	7									1152553	C	45.12	46.10	0.008g/t		
84.30m	85.20m	84.30m	85.20m	Quartz Vein: White. Competent. Thin closed fractures with sericite on faces. Chlorite blebs in swirls in body. Contacts have finer grained laminated quartz with <1% aspy, tr Mo.	10	CA	20	85.20						1152554	C	58.36	59.30	0.006g/t		
85.20m	89.60m	85.20m	88.32m	Felsic Dyke: Buff white. Competent. Silicified. Fine to medium grain size. Open dissolution fractures increase towards lower contact. Much more silicified and tr Py at LC.	12				Sil	60	Str	85.20	88.32	1152555	C	59.30	60.29	0.007g/t		
		88.32m	89.60m	Porphyritic Diorite: Blue gray. Soft competent. Str Chlorite altered plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase replaced by chlorite.	2				F Bx	60	Mod	88.14	88.32	1152556	C	60.29	61.26	0.000g/t	0.000g/T	

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke 9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: CA Lower Contact: LC
Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS
Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ
Fracture Fill: FF; Fault Breccia: F bx
Shear Zone: SZ
Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU
Intensity: Weak Wk; Moderate Mod; Strong Str
Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po
Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C
Standard: S1,S2
Blank: B
Duplicate: D



SONA RESOURCES CORP – DDH Log E11-U89

Project Name: Elizabeth Gold Mine

Date: July 2 to July 4, 2011

Logger: Michael J. Miller

Hole Number: E11-U89 Core Size: BQTW

Location: 531635 5653832

Dip: -7 Az: 346Page: 2 of 2[illegible]

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **F bx**
Shear Zone: **SZ**
Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**
Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**; Limonite **Lim**

Core: **C**
Standard: **S1,S2**
Blank: **B**
Duplicate: **D**

Structure: Contact Angle: **CA** Lower Contact: **LC**
Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**
Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

E11-U89 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	1.10m	0.99m	0.40m	90.0%	36.4%
1.10m	2.60m	1.39m	1.15m	92.7%	76.7%
2.60m	4.10m	1.46m	1.12m	97.3%	74.7%
4.10m	5.60m	1.50m	1.23m	100.0%	82.0%
5.60m	7.10m	1.47m	0.41m	98.0%	27.3%
7.10m	8.60m	1.50m	1.17m	100.0%	78.0%
8.60m	10.10m	1.49m	1.05m	99.3%	70.0%
10.10m	11.60m	1.48m	1.38m	98.7%	92.0%
11.60m	13.10m	1.50m	1.24m	100.0%	82.7%
13.10m	14.60m	1.45m	1.12m	96.7%	74.7%
14.60m	16.10m	1.50m	1.05m	100.0%	70.0%
16.10m	17.60m	1.50m	1.13m	100.0%	75.3%
17.60m	19.10m	1.50m	1.11m	100.0%	74.0%
19.10m	20.60m	1.50m	1.32m	100.0%	88.0%
20.60m	22.10m	1.46m	1.25m	97.3%	83.3%
22.10m	23.60m	1.40m	0.80m	93.3%	53.3%
23.60m	25.10m	1.48m	0.90m	98.7%	60.0%
25.10m	26.60m	1.50m	1.27m	100.0%	84.7%
26.60m	28.10m	1.49m	1.49m	99.3%	99.3%
28.10m	29.60m	1.44m	1.37m	96.0%	91.3%
29.60m	31.10m	1.48m	1.45m	98.7%	96.7%
31.10m	32.60m	1.50m	1.16m	100.0%	77.3%
32.60m	34.10m	1.50m	1.50m	100.0%	100.0%
34.10m	35.60m	1.45m	0.92m	96.7%	61.3%
35.60m	37.10m	1.45m	0.88m	96.7%	58.7%
37.10m	38.60m	1.47m	0.64m	98.0%	42.7%
38.60m	40.10m	1.49m	1.35m	99.3%	90.0%
40.10m	41.60m	1.49m	1.30m	99.3%	86.7%
41.60m	43.10m	1.50m	1.05m	100.0%	70.0%
43.10m	44.60m	1.49m	0.84m	99.3%	56.0%
44.60m	46.10m	1.45m	1.39m	96.7%	92.7%
46.10m	47.60m	1.50m	1.20m	100.0%	80.0%
47.60m	49.10m	1.48m	1.24m	98.7%	82.7%
49.10m	50.60m	1.50m	1.46m	100.0%	97.3%
50.60m	52.10m	1.48m	1.37m	98.7%	91.3%
52.10m	53.60m	1.50m	1.22m	100.0%	81.3%
53.60m	55.10m	1.48m	1.37m	98.7%	91.3%
55.10m	56.60m	1.50m	1.46m	100.0%	97.3%
56.60m	58.10m	1.50m	1.31m	100.0%	87.3%
58.10m	59.60m	1.45m	1.28m	96.7%	85.3%
59.60m	61.10m	1.50m	1.48m	100.0%	98.7%
61.10m	62.60m	1.49m	1.49m	99.3%	99.3%
62.60m	64.10m	1.50m	1.50m	100.0%	100.0%
64.10m	65.60m	1.48m	1.16m	98.7%	77.3%
65.60m	67.10m	1.46m	1.32m	97.3%	88.0%
67.10m	68.60m	1.46m	1.32m	97.3%	88.0%
68.60m	70.10m	1.46m	0.98m	97.3%	65.3%
70.10m	71.60m	1.25m	0.47m	83.3%	31.3%
71.60m	73.10m	1.43m	0.81m	95.3%	54.0%
73.10m	74.60m	1.04m	0.11m	69.3%	7.3%
74.60m	76.10m	1.48m	0.68m	98.7%	45.3%
76.10m	77.60m	1.50m	0.86m	100.0%	57.3%
77.60m	79.10m	1.49m	0.58m	99.3%	38.7%
79.10m	80.60m	1.49m	1.30m	99.3%	86.7%
80.60m	82.10m	1.32m	1.07m	88.0%	71.3%
82.10m	83.60m	0.91m	0.34m	60.7%	22.7%
83.60m	85.10m	1.40m	0.50m	93.3%	33.3%
85.10m	86.60m	1.47m	0.74m	98.0%	49.3%
86.60m	88.10m	1.50m	1.13m	100.0%	75.3%
88.10m	89.60m	1.50m	0.61m	100.0%	40.7%
89.60m	91.10m	1.45m	0.83m	96.7%	55.3%

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
91.10m	92.60m	1.50m	1.26m	100.0%	84.0%
92.60m	94.10m	1.45m	0.68m	96.7%	45.3%
94.10m	95.60m	1.00m	1.37m	66.7%	91.3%
95.60m	97.10m	1.50m	0.58m	100.0%	38.7%
97.10m	98.60m	1.50m	0.39m	100.0%	26.0%
98.60m	100.10m	1.49m	0.66m	99.3%	44.0%
100.10m	101.60m	1.49m	0.82m	99.3%	54.7%
101.60m	103.10m	1.48m	1.03m	98.7%	68.7%
103.10m	104.60m	1.47m	1.20m	98.0%	80.0%
104.60m	106.10m	1.48m	0.53m	98.7%	35.3%
106.10m	107.60m	1.48m	0.78m	98.7%	52.0%
107.60m	109.10m	1.76m	1.12m	117.3%	74.7%
109.10m	110.60m	1.47m	1.04m	98.0%	69.3%
			Avg	97.0%	59.1%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U90				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531635 5653832			
COLLAR ELEVATION	2216			
AZIMUTH	323			
DIP	-17			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	324.5	-17.3	5517
	64m	324.4	-15.0	5494
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	64.10m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	July 4 2011			
DATE COMPLETED	July 5 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-U90										Project Name: Elizabeth Gold Mine				Hole Number: E11-U90 Core Size: BQTW				Page: 1 of 1			
										Date: July 4 to July 5, 2011				Location: 531635 5653832							
										Logger: Michael J. Miller				Dip: -17 Az: 323							
Primary FROM TO		Secondary From To		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type				Assay	Check	Reassay
						Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t	
0.00m	59.37m	0.00m	12.64m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, commonly 0.4cm. Make up over 60% of rock by volume. Hornblende dark green, subhedral. Some open dissolution fractures with hematite stain on faces.	2								1152572	C	57.38	58.37	0.007g/t				
		12.61m	13.84m	Felsic Dyke: Buff white. Competent. Medium grain size. Some Diorite zones with penetrating hematite stain. Contacts sharp showing chilled margins.	12	CA	45	12.61					1152573	S2			1.288g/t				
		13.84m	29.50m	Porphyritic Diorite: Gray white. Broken to rubble. Plagioclase hornblende porphyry Diorite. Phenocryst slightly smaller and support mafic matrix. Very broken and bleached, with penetrating hematite stain in more competent pieces.	2								1152574	C	58.37	58.92	0.044g/t				
		29.50m	32.48m	Felsic Dyke: Buff white. Competent. Various grain sizes. Some Diorite zones with penetrating hematite stain. Contacts sharp showing chilled margins.	12								1152575	C	58.92	59.47	0.247g/t				
		32.48m	34.04m	Porphyritic Diorite: Blue gray. Soft competent. Chlorite altered plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase replaced by chlorite. Chloritic slickensides.	2								1152576	C	59.47	59.92	0.073g/t	0.063g/T			
				Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Some Felsic Dykes.	2								1152577	C	59.92	60.58	0.216g/t				
		41.39m	44.32m	Felsic Dyke: Buff white. Competent. Various grain sizes Some Diorite zones with penetrating hematite stain. Contacts sharp showing chilled margins.	12								1152578	C	60.58	61.1	0.140g/t				
		44.32m	52.30m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry diorite. Phenocryst supported. Some felsic dykes	2								1152579	C	61.1	61.61	0.010g/t				
		52.30m	56.50m	Porphyritic Diorite: Orange Gray. Competent. Weakly silicified. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Penetrating hematite stain and open dissolution fractures. Small quartz/calcite vlt cut across and along core axis.	2	Hem	50	52.50					1152580	C	61.61	62.60	0.013g/t	0.020g/T			
		56.50m	58.31m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Some Felsic Dykes.	2																
		58.31m	59.37m	Porphyritic Diorite: Blue gray. Soft competent. Chlorite altered plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase replaced by chlorite. Chloritic slickensides.	2																
59.37m	60.75m	59.37m	59.47m	Fault Zone: Fault. Orange brown. Rubble. Thin quartz veinlets in very oxidized red fault gouge.	5	CA	35	59.47													
		59.47m	60.75m	Quartz Vein: White. Competent. Weakly laminated with sericite along planes. Trace py in discrete blebs. Small chlorite/sericite masses with no orientation. Large breaks are oxidized, red hematite stained breccias. Becomes hematite laminated at LC.	10				F Bx	80	Str	60.55m	60.59m								
60.75m	61.10m	60.75m	61.10m	Fault Zone: Fault Breccia. Brown. Competent. Healed fractured Felsic Dyke. Fine grained. Strong hematite stain. LC chilled margin, irregular.	5																
61.10m	64.10m	61.10m	64.10m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Some Aphanitic Porphyry dyklets.	2																
	EOH				4																

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: CA Lower Contact: LC
Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS
Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ
Fracture Fill: FF; Fault Breccia: F bx
Shear Zone: SZ
Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU
Intensity: Weak Wk; Moderate Mod; Strong Str
Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po
Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C
Standard: S1,S2
Blank: B
Duplicate: D

E11-U90 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	1.10m	0.80m	0.15m	72.7%	13.6%
1.10m	2.60m	1.47m	1.09m	98.0%	72.7%
2.60m	4.10m	1.50m	1.02m	100.0%	68.0%
4.10m	5.60m	1.47m	1.42m	98.0%	94.7%
5.60m	7.10m	1.50m	1.42m	100.0%	94.7%
7.10m	8.60m	1.50m	1.28m	100.0%	85.3%
8.60m	10.10m	1.44m	1.06m	96.0%	70.7%
10.10m	11.60m	1.32m	1.23m	88.0%	82.0%
11.60m	13.10m	1.50m	1.15m	100.0%	76.7%
13.10m	14.60m	1.50m	1.50m	100.0%	100.0%
14.60m	16.10m	1.50m	1.31m	100.0%	87.3%
16.10m	17.60m	1.50m	1.47m	100.0%	98.0%
17.60m	19.10m	1.50m	1.50m	100.0%	100.0%
19.10m	20.60m	1.45m	1.08m	96.7%	72.0%
20.60m	22.10m	1.50m	1.36m	100.0%	90.7%
22.10m	23.60m	1.50m	1.36m	100.0%	90.7%
23.60m	25.10m	1.40m	0.66m	93.3%	44.0%
25.10m	26.60m	1.42m	0.51m	94.7%	34.0%
26.60m	28.10m	1.38m	0.74m	92.0%	49.3%
28.10m	29.60m	1.40m	0.47m	93.3%	31.3%
29.60m	31.10m	1.50m	1.48m	100.0%	98.7%
31.10m	32.60m	1.42m	0.51m	94.7%	34.0%
32.60m	34.10m	1.38m	0.74m	92.0%	49.3%
34.10m	35.60m	1.40m	0.47m	93.3%	31.3%
35.60m	37.10m	1.50m	1.48m	100.0%	98.7%
37.10m	38.60m	1.50m	1.41m	100.0%	94.0%
38.60m	40.10m	1.42m	0.80m	94.7%	53.3%
40.10m	41.60m	1.50m	1.20m	100.0%	80.0%
41.60m	43.10m	1.45m	1.35m	96.7%	90.0%
43.10m	44.60m	1.43m	0.99m	95.3%	66.0%
44.60m	46.10m	1.50m	1.39m	100.0%	92.7%
46.10m	47.60m	1.50m	1.41m	100.0%	94.0%
47.60m	49.10m	1.49m	1.19m	99.3%	79.3%
49.10m	50.60m	1.49m	1.29m	99.3%	86.0%
50.60m	52.10m	1.45m	1.39m	96.7%	92.7%
52.10m	53.60m	1.50m	1.39m	100.0%	92.7%
53.60m	55.10m	1.50m	1.18m	100.0%	78.7%
55.10m	56.60m	1.50m	1.26m	100.0%	84.0%
56.60m	58.10m	1.47m	1.35m	98.0%	90.0%
58.10m	59.60m	1.49m	0.97m	99.3%	64.7%
59.60m	61.10m	1.34m	0.66m	89.3%	44.0%
61.10m	62.60m	1.50m	1.24m	100.0%	82.7%
62.60m	64.10m	1.50m	1.16m	100.0%	77.3%
			Avg	97.0%	74.6%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U91				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531633 5653829			
COLLAR ELEVATION	2216			
AZIMUTH	254			
DIP	1			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10.0m	254.5	1.1	5499
	105.0m	255.9	0.5	5484
CASING	0m			
CORE SIZE	BQTW			
LENGTH OF HOLE	105.40m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	July 11 2011			
DATE COMPLETED	July 12 2011			
LOGGED BY	Michael Miller			
CORE STORAGE	On Site			
TARGET	West Vein West Extension			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-U91										Project Name: Elizabeth Gold Mine					Hole Number: E11-U91 Core Size: BQTW					Page: 1 of 1			
										Date: July 11 to July 12 2011					Location: 531633 5653829								
										Logger: Michael Miller					Dip: 1		Az: 254						
Primary		Secondary		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type				Assay	Check	Reassay		
FROM	TO	From	To			Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t			
0.00m	63.02m	0.00m	4.33m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, commonly 0.4cm. Make up over 60% of rock by volume. Hornblende dark green, subhedral. One Felsic Dyke. Some variance in grain size and matrix percentage. Chloritic alteration.	2								1152691	C	39.40	40.14	0.010g/t						
		4.33m	5.82m	Porphyritic Diorite: Gray Black. Competent to broken. Matrix supported. Increasingly melanocratic and finer grained. Flow banding texture decreases down section. LC chloritic.	2								1152692	C	40.14	40.90	0.010g/t						
		5.82m	18.27m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry diorite. Phenocryst supported.	2								1152693	C	40.90	41.84	0.018g/t						
		18.27m	20.97m	Porphyritic Diorite: Gray Black. Competent to broken. Matrix supported. Increasingly melanocratic and finer grained. Flow banding texture decreases down section. LC chloritic.	2								1152694	C	44.66	45.40	0.006g/t						
		20.97m	30.84m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported.	2								1152695	C	45.40	46.00	0.060g/t						
		30.84m	44.66m	Porphyritic Diorite: Gray orange. Competent to broken. Matrix supported. Some zones with open fractures and bleaching. Small areas of permeating hematite stain associated with open fractures. Increasing chloritization down section. Tr py at contacts. Thin quartz/calcite partings. One white quartz vein. Sharp contacts with hematite stained Diorite.	2				Q Vlt	40	Mod	35.34	35.42	1152696	C	46.00	46.90	0.000g/t					
		44.66m	46.00m	Felsic Dyke: Buff orange white. Competent. Fine grained. Small hematitized Diorite inclusions altered to chlorite, biotite. Pyrite associated with manganese dendrite. LC is laminated quartz vein. Selvages chloritic, tr py. Closed fractures with strong hematite stain.	12				Q V	25		40.16	40.32	1152697	C	62.50	63.02	0.013g/t					
		46.00m	63.02m	Porphyritic Diorite: Gray white. Broken. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Weak hematite stain along broken faces. Lower contact chloritized.	2	CA	30	53.02	Q V	30		45.92	46.00m	1152698	C	63.02	63.50	0.475g/t					
63.02m	63.43m	63.02m	63.43m	Quartz Vein: White orange. Competent. Banded quartz with tr py, tr aspy in bands and at contacts. Closed fractures have hematite, sericite on faces. Small altered Diorite inclusion of 9cm. Contacts sharp.	10				Chl	30	Str	62..89	63.02	1152699	C	63.50	64.00	0.028g/t					
63.43m	68.58m	63.43m	68.58m	Porphyritic Diorite: Gray green. Competent. Strong chlorite alteration. Variable through section. Occasional calcite vlt. Some calcite partings. Quartz/calcite vlt. s at very low TCA with chlorite along selvages and along partings within the vlt. s. Weak hematite stain permeates from quartz/calcite vlt. s.	2	Chl	65	66.70						1152700	C	66.40	67.90	0.059g/t					
68.58m	69.33m	68.58m	69.33m	Quartz Vein: White. Competent. Healed quartz with stylolites central to vein. Trace aspy, Mo at contacts. Closed fractures have trace hematite, sericite on faces. Possible VG. Contacts sharp.	10	Sty	40	68.84						1152701	C	67.90	68.58	0.022g/t	0.022g/T				
69.33m	105.40m	69.33m	105.40m	Porphyritic Diorite: Gray orange. Competent to broken. Matrix supported. Some zones with open fractures and bleaching. Small areas of permeating hematite stain associated with open fractures. Weak silicification and increased staining towards EOH.	2									1152702	C	68.58	69.33	2.683g/t		0.390g/T			
	EOH				4									1152703	C	69.33	70.00	0.006g/t					
														1152704	C	103.90	105.40	0.016g/t					

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: CA Lower Contact: LC
Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS
Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ
Fracture Fill: FF; Fault Breccia: F bx
Shear Zone: SZ
Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU
Intensity: Weak Wk; Moderate Mod; Strong Str
Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po
Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C
Standard: S1,S2
Blank: B
Duplicate: D

E11-U91 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	3.40m	3.28m	2.50m	96.5%	73.5%
3.40m	4.90m	1.50m	1.27m	100.0%	84.7%
4.90m	6.40m	1.47m	0.92m	98.0%	61.3%
6.40m	7.90m	1.49m	0.80m	99.3%	53.3%
7.90m	9.40m	1.50m	1.27m	100.0%	84.7%
9.40m	10.90m	1.50m	1.37m	100.0%	91.3%
10.90m	12.40m	1.50m	1.24m	100.0%	82.7%
12.40m	13.90m	1.50m	1.48m	100.0%	98.7%
13.90m	15.40m	1.50m	1.49m	100.0%	99.3%
15.40m	16.90m	1.47m	1.32m	98.0%	88.0%
16.90m	18.40m	1.46m	1.25m	97.3%	83.3%
18.40m	19.90m	1.50m	1.42m	100.0%	94.7%
19.90m	21.40m	1.48m	1.37m	98.7%	91.3%
21.40m	22.90m	1.45m	1.24m	96.7%	82.7%
22.90m	24.40m	1.50m	1.41m	100.0%	94.0%
24.40m	25.90m	1.50m	1.35m	100.0%	90.0%
25.90m	27.40m	1.46m	1.21m	97.3%	80.7%
27.40m	28.90m	1.50m	1.11m	100.0%	74.0%
28.90m	30.40m	1.48m	0.62m	98.7%	41.3%
30.40m	31.90m	1.42m	0.20m	94.7%	13.3%
31.90m	33.40m	1.50m	0.90m	100.0%	60.0%
33.40m	34.90m	1.48m	0.65m	98.7%	43.3%
34.90m	36.40m	1.50m	1.17m	100.0%	78.0%
36.40m	37.90m	1.42m	1.21m	94.7%	80.7%
37.90m	39.40m	1.50m	1.42m	100.0%	94.7%
39.40m	40.90m	1.47m	1.26m	98.0%	84.0%
40.90m	42.40m	1.50m	1.01m	100.0%	67.3%
42.40m	43.90m	1.48m	0.52m	98.7%	34.7%
43.90m	45.40m	1.50m	1.46m	100.0%	97.3%
45.40m	46.90m	1.50m	1.47m	100.0%	98.0%
46.90m	48.40m	1.50m	1.32m	100.0%	88.0%
48.40m	49.90m	1.45m	1.36m	96.7%	90.7%
49.90m	51.40m	1.50m	1.20m	100.0%	80.0%
51.40m	52.90m	1.50m	1.23m	100.0%	82.0%
52.90m	54.40m	1.47m	1.10m	98.0%	73.3%
54.40m	55.90m	1.50m	1.24m	100.0%	82.7%
55.90m	57.40m	1.48m	1.37m	98.7%	91.3%
57.40m	58.90m	1.50m	1.26m	100.0%	84.0%
58.90m	60.40m	1.50m	1.30m	100.0%	86.7%
60.40m	61.90m	1.50m	1.25m	100.0%	83.3%
61.90m	63.40m	1.47m	1.34m	98.0%	89.3%
63.40m	64.90m	1.50m	1.37m	100.0%	91.3%
64.90m	66.40m	1.50m	1.19m	100.0%	79.3%
66.40m	67.90m	1.50m	0.46m	100.0%	30.7%
67.90m	69.40m	1.50m	0.46m	100.0%	30.7%
69.40m	70.90m	1.47m	1.06m	98.0%	70.7%
70.90m	72.40m	1.50m	0.98m	100.0%	65.3%
72.40m	73.90m	1.46m	1.21m	97.3%	80.7%
73.90m	75.40m	1.50m	1.35m	100.0%	90.0%
75.40m	76.90m	1.50m	1.10m	100.0%	73.3%
76.90m	78.40m	1.48m	1.26m	98.7%	84.0%
78.40m	79.90m	1.50m	1.35m	100.0%	90.0%
79.90m	81.40m	1.50m	1.22m	100.0%	81.3%
81.40m	82.90m	1.50m	1.28m	100.0%	85.3%
82.90m	84.40m	1.50m	1.27m	100.0%	84.7%
84.40m	85.90m	1.47m	1.16m	98.0%	77.3%
85.90m	87.40m	1.50m	1.32m	100.0%	88.0%
87.40m	88.90m	1.48m	1.32m	98.7%	88.0%
88.90m	90.40m	1.50m	1.04m	100.0%	69.3%
90.40m	91.90m	1.50m	1.05m	100.0%	70.0%
91.90m	93.40m	1.50m	0.56m	100.0%	37.3%
93.40m	94.90m	1.50m	1.46m	100.0%	97.3%
94.90m	96.40m	1.50m	1.39m	100.0%	92.7%
96.40m	97.90m	1.47m	1.42m	98.0%	94.7%
97.90m	99.40m	1.50m	1.43m	100.0%	95.3%
99.40m	100.90m	1.46m	1.37m	97.3%	91.3%
100.90m	102.40m	1.50m	1.44m	100.0%	96.0%
102.40m	103.90m	1.50m	1.10m	100.0%	73.3%
103.90m	105.40m	1.47m	0.64m	98.0%	42.7%
			Avg	99.1%	78.0%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U92				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531635 5653832			
COLLAR ELEVATION	2216.5			
AZIMUTH	321			
DIP	15			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	323.8	14.8	5494
	61m	325.3	15.1	5496
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	61.10m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	July 5 2011			
DATE COMPLETED	July 6 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-U92				Project Name: Elizabeth Gold Mine				Hole Number: E11-U92 Core Size: BQTW				Page: 1 of 1								
				Date: July 5 to July 6, 2011				Location: 531635 5653832												
				Logger: Michael J. Miller				Dip: 323 Az: 15												
Primary		Secondary		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type			Assay	Check	Reassay
FROM	TO	From	To			Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t
0.00m	31.24m	0.00m	31.24m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, commonly 0.4cm. Make up over 60% of rock by volume. Hornblende dark green, subhedral. Some open dissolution fractures with hematite stain on faces. Moderate bleaching from 8.0-8.7m. Small zones of hematite staining with dissolution pores. Chloritic zones have thin silicified oxidized laminae <1cm.	2															
31.24m	31.61m	31.24m	31.31m	Fault Zone: Fault Breccia. Brown. Competent. Quartz breccia with oxidized matrix. Angular quartz fragments.	5															
		31.31m	31.61m	Quartz Vein: White orange. Competent. Quartz healed brecciated quartz vein with closed fractures coated with red/brown hematite limonite and sericite. Few bands with strong oxidation, dissolution vugs. Sericite along closed fractures. One calcite vlt. Tr py aspy.	10	CA	80	31.61	Q Vlt	75		24.33	24.38	1152583	C	31.75	32.30	0.013g/t		
31.61m	50.83m	31.61m	42.79m	Porphyritic Diorite: Gray white. Competent to broken. Some open dissolution fractures with hematite stain on faces. Small zones of hematite staining. Weak bleaching in other areas. Towards bottom of Aphanitic Porphyry dyklets and blue quartz vlt appear.	2	Q Vlt	30	42.10	Chl	65	Wk	30.47	30.55	1152584	C	49.20	50.28	0.195g/t		
		42.79m	47.04m	Felsic Dyke: Buff white. Broken. Very fine grained to aphanitic. Some Diorite zones with penetrating hematite stain showing chilled margins. Tr oxidized py cubes on broken faces.	12				Chl	90	Mod	31.04	31.24	1152585	C	50.28	50.78	0.009g/t		
		47.04m	50.83m	Porphyritic Diorite: Blue gray. Broken. Chlorite altered plagioclase homblende porphyry Diorite. Phenocryst supported. Sections of bleaching. Zones of penetrating hematite stain. Small white quartz vlt. Lower contact moderately chloritized. Aphanitic dyklet (1.2cm) at contact.	2	CA	45	50.70	Hem		Str	42.19	42.31	1152586	D	50.28	50.78	0.008g/t		
50.83m	52.54m	50.83m	52.04m	Quartz Vein: White orange. Competent. Weakly banded qtz vn with open fractures and vugs. Sericite along closed fractures. Bands are oxidized with tr py, aspy. Closed fractures have weak hematite stain.	10				Chl	45	Mod	50.70	50.83m	1152587	C	50.78	51.30	0.081g/t		
		52.04m	52.54m	Porphyritic Diorite: Brown Gray. Soft competent. Chlorite altered grading into oxidized porous Diorite. Open dissolution fractures and pores increase to lower contact. Matrix becomes completely altered to red oxidized hematite by LC.	2	CA	60	61.10						1152588	C	51.30	51.85	0.094g/t		
52.54m	61.10m	52.54m	61.10m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. One aphanitic dyklet and one quartzite dyklet.	2									1152589	C	51.85	52.55	0.029g/t		
	EOH				4									1152590	C	52.55	53.07	0.012g/t		
														1152591	C	53.07	54.10	0.007g/t		

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke

Structure: Contact Angle: CA Lower Contact: LC

Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS

Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ

Fracture Fill: FF; Fault Breccia: F bx

Shear Zone: SZ

Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU

Intensity: Weak Wk; Moderate Mod; Strong Str

Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po

Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C

Standard: S1,S2

Blank: B

Duplicate: D

E11-U92 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	2.60m	2.34m	1.74m	90.0%	66.9%
2.60m	5.60m	2.93m	2.58m	97.7%	86.0%
5.60m	8.60m	2.83m	1.87m	94.3%	62.3%
8.60m	11.60m	2.87m	2.02m	95.7%	67.3%
11.60m	14.60m	3.00m	2.54m	100.0%	84.7%
14.60m	17.60m	3.00m	2.53m	100.0%	84.3%
17.60m	20.60m	2.88m	2.77m	96.0%	92.3%
20.60m	23.60m	3.00m	2.57m	86.3%	85.7%
23.60m	26.60m	2.59m	2.59m	97.3%	66.0%
26.60m	29.60m	2.92m	1.98m	100.0%	55.7%
29.60m	32.60m	3.00m	1.67m	96.7%	42.0%
32.60m	35.60m	2.90m	1.26m	95.0%	58.7%
35.60m	38.60m	2.85m	1.76m	98.3%	64.3%
38.60m	41.60m	2.95m	1.93m	98.3%	40.3%
41.60m	44.60m	2.95m	1.21m	98.0%	40.7%
44.60m	47.60m	2.94m	1.22m	100.0%	79.7%
47.60m	50.60m	3.00m	2.39m	100.0%	79.7%
50.60m	52.10m	1.32m	0.59m	88.0%	39.3%
52.10m	55.10m	2.85m	1.79m	95.0%	59.7%
55.10m	58.10m	2.94m	1.94m	98.0%	64.7%
58.10m	61.10m	2.90m	2.45m	96.7%	81.7%
			Avg	96.3%	66.8%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U93				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531635 5653832			
COLLAR ELEVATION	2217			
AZIMUTH	323			
DIP	35			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	324.6	34.9	5492
	70m	326.1	36.5	5494
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	70.10m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	July 6 2011			
DATE COMPLETED	July 7 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	West Vein Jewelry Box			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-U93										Project Name: Elizabeth Gold Mine			Hole Number: E11-U93 Core Size: BQTW				Page: 1 of 1			
										Date: July 6 to July 7 2011			Location: 531635 5653832							
										Logger: Michael J. Miller			Dip: 323		Az: 35					
Primary		Secondary		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type			Assay	Check	Reassay
FROM	TO	From	To			Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t
0.00m	35.85m	0.10m	18.08m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, commonly 0.4cm. Make up over 60% of rock by volume. Hornblende dark green, subhedral. Some variance in grain size and matrix percentage.	2	CA	65	18.08	Sil	5		18.84	19.03	1152611	C	34.00	34.51	0.000g/t		
		18.08m	20.60m	Felsic Dyke: Buff white. Competent. Medium grained. Weak hematite stain associated with blue quartz zone @ 18.84m. LC irregular.	12									1152612	C	34.51	35.00	0.189g/t		
		20.60m	35.85m	Porphyritic Diorite: Gray white. Competent to broken. Matrix supported. Lower contact shows increasing chloritic alteration and permeating hematite stain.	2									1152613	C	35.00	35.60	7.975g/t		5.950g/t
35.85m	36.21m	35.85m	36.21m	Quartz Vein: White green. Broken. Quartz breccia vein with few bands of chloritic altered Diorite. One dark stylolite with strong oxidation, strong chlorite component.	10	CA	65	36.21	Chl	80	Str	35.95	36.21	1152614	C	35.60	36.10	0.007g/t		
36.21m	54.20m	36.21m	41.70m	Porphyritic Diorite: Gray white. Competent to broken. Matrix supported. Some zones with open fractures and bleaching. Small areas of permeating hematite stain associated with open fractures.	2									1152615	C	51.72	52.72	0.006g/t		
		41.70m	45.47m	Felsic Dyke: Buff white. Competent. Medium grained. Contacts fine grained and silicified.	12									1152616	C	52.72	53.7	0.068g/t		
		45.47m	49.30m	Porphyritic Diorite: Gray white. Competent to broken. Matrix supported.	2									1152617	C	53.7	54.20	0.020g/t		
		49.30m	50.40m	Felsic Dyke: Buff white. Competent. Medium to coarse grained. Porous with small open vugs.	12									1152618	c	54.20	54.82	0.098g/t		
		50.40m	54.20m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported.	2									1152619	C	54.82	55.30	0.066g/t		
54.20m	54.82m	54.20m	54.82m	Quartz Vein: White orange. Competent. Closed fractures defined by hematite staining. Strong banding at contacts over 2cm.	10	CA	60	54.22						1152620	S1			0.395g/t		
54.82m	57.92m	54.82m	57.92m	Porphyritic Diorite: Orange gray. Broken. Plagioclase hornblende porphyry Diorite. Hematite stain permeates whole unit. Very friable. Very thin quartz and quartz/calcite vlt with open fractures at various angles. Some zones of increased chlorite content.	2									1152621	C	55.30	56.35	0.018g/t		
57.92m	59.60m	57.92m	58.10m	Quartz Vein: White orange. Competent. Weakly banded qtz vn with open fractures and vugs. Sericite along closed fractures. Bands are oxidized with tr py, aspy. Closed fractures have weak hematite stain.	10									1152622	C	56.35	57.22	0.035g/t		
		58.10m	58.60m	Porphyritic Diorite: Orange gray. Broken. Chlorite altered plagioclase hornblende porphyry Diorite. Phenocryst supported. Sections of bleaching. Zones of penetrating hematite stain. Small white quartz vlt.	2									1152623	C	57.22	57.76	0.234g/t	0.249g/t	
		58.60m	59.60m	Quartz Vein: White orange. Very broken to rubble. Weakly banded qtz vn with open fractures and vugs. Sericite along closed fractures. Bands are oxidized with tr py, aspy.	10				Q V	80		57.42	57.59	1152624	C	57.76	58.60	0.091g/t		
59.60m	70.10m	59.60m	62.38m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported.	2				Q V	90		66.33	66.83	1152625	C	58.60	59.10	1.061g/t		0.680g/t
		62.38m	63.60m	Felsic Dyke: Buff white. Competent. Medium grained.	12									1152626	C	59.10	59.60	0.261g/t		
		63.30m	70.10m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported.	2									1152627	C	59.60	60.10	1.003g/t		0.990g/t
			EOH		4									1152628	C	60.10	61.10	0.019g/t		
														1152629	C	61.10	66.33	0.009g/t		
														1152630	C	66.33	66.84	0.161g/t		
														1152631	C	66.84	67.38	0.000g/t		

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke

Structure: Contact Angle: CA Lower Contact: LC

Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS

Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ

Fracture Fill: FF; Fault Breccia: F bx

Shear Zone: SZ

Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU

Intensity: Weak Wk; Moderate Mod; Strong Str

Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po

Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C

Standard: S1,S2

Blank: B

Duplicate: D

E11-U93 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	1.10m	0.79m	0.39m	71.8%	35.5%
1.10m	2.60m	1.45m	0.92m	96.7%	61.3%
2.60m	4.10m	1.50m	1.16m	100.0%	77.3%
4.10m	5.60m	1.50m	1.26m	100.0%	84.0%
5.60m	7.10m	1.48m	1.42m	98.7%	94.7%
7.10m	8.60m	1.47m	1.30m	98.0%	86.7%
8.60m	10.10m	1.50m	1.45m	100.0%	96.7%
10.10m	11.60m	1.50m	1.50m	100.0%	100.0%
11.60m	13.10m	1.44m	1.44m	96.0%	96.0%
13.10m	14.60m	1.43m	1.29m	95.3%	86.0%
14.60m	16.10m	1.50m	1.32m	100.0%	88.0%
16.10m	17.60m	1.50m	1.29m	100.0%	86.0%
17.60m	19.10m	1.48m	1.16m	98.7%	77.3%
19.10m	20.60m	1.42m	0.78m	94.7%	52.0%
20.60m	22.10m	1.50m	1.21m	100.0%	80.7%
22.10m	23.60m	1.50m	1.03m	100.0%	68.7%
23.60m	25.10m	1.50m	0.54m	100.0%	36.0%
25.10m	26.60m	1.48m	0.85m	98.7%	56.7%
26.60m	28.10m	1.50m	1.19m	100.0%	79.3%
28.10m	29.60m	1.49m	1.34m	99.3%	89.3%
29.60m	31.10m	1.50m	1.14m	100.0%	76.0%
31.10m	32.60m	1.44m	0.73m	96.0%	48.7%
32.60m	34.10m	1.47m	1.12m	98.0%	74.7%
34.10m	35.60m	1.41m	0.51m	94.0%	34.0%
35.60m	37.10m	1.50m	1.09m	100.0%	72.7%
37.10m	38.60m	1.47m	0.37m	98.0%	24.7%
38.60m	40.10m	1.50m	0.98m	100.0%	65.3%
40.10m	41.60m	1.31m	0.98m	87.3%	65.3%
41.60m	43.10m	1.46m	0.67m	97.3%	44.7%
43.10m	44.60m	1.43m	1.09m	95.3%	72.7%
44.60m	46.10m	1.44m	1.05m	96.0%	70.0%
46.10m	47.60m	1.50m	1.37m	100.0%	91.3%
47.60m	49.10m	1.48m	1.06m	98.7%	70.7%
49.10m	50.60m	1.50m	0.84m	100.0%	56.0%
50.60m	52.10m	1.48m	1.44m	98.7%	96.0%
52.10m	53.60m	1.50m	0.44m	100.0%	29.3%
53.60m	55.10m	1.50m	0.54m	100.0%	36.0%
55.10m	56.60m	1.34m	0.42m	89.3%	28.0%
56.60m	58.10m	1.06m	0.25m	70.7%	16.7%
58.10m	59.60m	1.13m	0.34m	75.3%	22.7%
59.60m	61.10m	1.45m	0.36m	96.7%	24.0%
61.10m	62.60m	1.50m	0.72m	100.0%	48.0%
62.60m	64.10m	1.50m	0.66m	100.0%	44.0%
64.10m	65.60m	1.50m	0.66m	100.0%	44.0%
65.60m	67.10m	1.49m	0.40m	99.3%	26.7%
67.10m	68.60m	1.50m	1.11m	100.0%	74.0%
68.60m	70.10m	1.50m	0.89m	100.0%	59.3%
			Avg	96.6%	62.7%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-U94				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531629 5653824			
COLLAR ELEVATION	2219			
AZIMUTH	254			
DIP	47			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	10m	254.5	47.2	5490
	120m	258.4	47.6	5501
CASING	0			
CORE SIZE	BQTW			
LENGTH OF HOLE	119.70m			
DRILL CONTRACTOR	DMAC Drilling			
DATE STARTED	July 12 2011			
DATE COMPLETED	July 14 2011			
LOGGED BY	Michael Miller			
CORE STORAGE	On Site			
TARGET	West Vein West Extension			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-U94

Project Name: Elizabeth Gold Mine

Hole Number: E11-U94 Core Size: BQTW

Page: 1 of 1Date: July 12 to July 14 2011Location: West Vein-Upper Adit

Logger: Michael Miller

Dip: 47 Az: 253[illegible]

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke

Fault Gouge: **FG**; Fault Zone: **FZ**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**

Core: **C**

Fracture Fill: **FF**; Fault Breccia: **F bx**

Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**

Standard: **S1,S2**

Shear Zone: SZ

Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**

Blank: **B**

Vein: **VN**; Veinlet: **vlt**

Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**; Limonite **Lim**

Duplicate: **D**

Structure: Contact Angle: **CA** Lower Contact: **LC**

Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

E11-U94 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
0.00m	1.20m	1.50m	0.20m	125.0%	16.7%
1.20m	2.70m	1.50m	0.62m	100.0%	41.3%
2.70m	4.20m	1.50m	0.93m	100.0%	62.0%
4.20m	5.70m	1.50m	1.01m	100.0%	67.3%
5.70m	7.20m	1.47m	1.35m	98.0%	90.0%
7.20m	8.70m	1.50m	1.15m	100.0%	76.7%
8.70m	10.20m	1.46m	1.20m	97.3%	80.0%
10.20m	11.70m	1.50m	1.24m	100.0%	82.7%
11.70m	13.20m	1.49m	0.90m	99.3%	60.0%
13.20m	14.70m	1.50m	1.16m	100.0%	77.3%
14.70m	16.20m	1.45m	1.19m	96.7%	79.3%
16.20m	17.70m	1.50m	0.93m	100.0%	62.0%
17.70m	19.20m	1.47m	0.83m	98.0%	55.3%
19.20m	20.70m	1.50m	1.29m	100.0%	86.0%
20.70m	22.20m	1.40m	0.88m	93.3%	58.7%
22.20m	23.70m	1.50m	0.71m	100.0%	47.3%
23.70m	25.20m	1.50m	0.52m	100.0%	34.7%
25.20m	26.70m	1.48m	1.32m	98.7%	88.0%
26.70m	28.20m	1.47m	1.35m	98.0%	90.0%
28.20m	29.70m	1.50m	1.23m	100.0%	82.0%
29.70m	31.20m	1.50m	0.18m	100.0%	12.0%
31.20m	32.70m	1.50m	0.44m	100.0%	29.3%
32.70m	34.20m	1.50m	0.47m	100.0%	31.3%
34.20m	35.70m	1.47m	0.77m	98.0%	51.3%
35.70m	37.20m	1.50m	0.97m	100.0%	64.7%
37.20m	38.70m	1.50m	0.21m	100.0%	14.0%
38.70m	40.20m	1.47m	0.78m	98.0%	52.0%
40.20m	41.70m	1.50m	0.95m	100.0%	63.3%
41.70m	43.20m	1.50m	0.51m	100.0%	34.0%
43.20m	44.70m	1.50m	0.78m	100.0%	79.3%
44.70m	46.20m	1.50m	1.19m	100.0%	63.3%
46.20m	47.70m	1.50m	0.95m	94.7%	37.3%
47.70m	49.20m	1.42m	0.56m	95.3%	50.7%
49.20m	50.70m	1.43m	0.76m	98.7%	44.0%
50.70m	52.20m	1.48m	0.66m	98.7%	44.0%
52.20m	53.70m	1.50m	0.88m	100.0%	58.7%
53.70m	55.20m	1.50m	0.75m	100.0%	50.0%
55.20m	56.70m	1.50m	0.11m	100.0%	7.3%
56.70m	58.20m	1.50m	0.91m	100.0%	60.7%
58.20m	59.70m	1.50m	1.08m	100.0%	72.0%
59.70m	61.20m	1.48m	1.27m	98.7%	84.7%
61.20m	62.70m	1.46m	1.08m	97.3%	72.0%
62.70m	64.20m	1.48m	0.77m	98.7%	51.3%
64.20m	65.70m	1.47m	1.29m	98.0%	86.0%
65.70m	67.20m	1.50m	0.35m	100.0%	23.3%
67.20m	68.70m	1.50m	1.01m	100.0%	67.3%
68.70m	70.20m	1.50m	1.17m	100.0%	78.0%
70.20m	71.70m	1.50m	1.21m	100.0%	80.7%
71.70m	73.20m	1.50m	0.87m	100.0%	58.0%
73.20m	74.70m	1.50m	1.13m	100.0%	75.3%
74.70m	76.20m	1.47m	0.86m	98.0%	57.3%
76.20m	77.70m	1.50m	1.21m	100.0%	80.7%
77.70m	79.20m	1.50m	0.67m	100.0%	44.7%
79.20m	80.70m	1.48m	0.45m	98.7%	30.0%
80.70m	82.20m	1.50m	0.74m	100.0%	49.3%
82.20m	83.70m	1.29m	1.02m	86.0%	68.0%
83.70m	85.20m	1.50m	1.27m	100.0%	84.7%
85.20m	86.70m	1.46m	1.16m	97.3%	77.3%
86.70m	88.20m	1.40m	0.98m	93.3%	65.3%
88.20m	89.70m	1.50m	0.76m	100.0%	50.7%

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
89.70m	91.20m	1.48m	0.31m	98.7%	20.7%
91.20m	92.70m	1.49m	0.65m	99.3%	43.3%
92.70m	94.20m	1.50m	1.23m	100.0%	82.0%
94.20m	95.70m	1.50m	1.24m	100.0%	82.7%
95.70m	97.20m	1.50m	1.36m	100.0%	90.7%
97.20m	98.70m	1.50m	1.41m	100.0%	94.0%
98.70m	100.20m	1.49m	0.57m	99.3%	38.0%
100.20m	101.70m	1.50m	0.94m	100.0%	62.7%
101.70m	103.20m	1.50m	1.03m	100.0%	68.7%
103.20m	104.70m	1.48m	1.02m	98.7%	68.0%
104.70m	106.20m	1.48m	0.47m	98.7%	31.3%
106.20m	107.70m	1.47m	0.79m	98.0%	52.7%
107.70m	109.20m	1.50m	0.57m	100.0%	38.0%
109.20m	110.70m	1.50m	1.07m	100.0%	71.3%
110.70m	112.20m	1.50m	0.94m	100.0%	62.7%
112.20m	113.70m	1.50m	1.17m	100.0%	78.0%
113.70m	115.20m	1.49m	0.78m	99.3%	52.0%
115.20m	116.70m	1.47m	0.33m	98.0%	22.0%
116.70m	118.20m	1.49m	0.51m	99.3%	34.0%
118.20m	119.70m	1.50m	1.15m	100.0%	76.7%
			Avg	99.3%	58.9%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-01				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531049 5653608			
COLLAR ELEVATION	2307			
AZIMUTH	108			
DIP	-59			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	23m	NV	-59.8	5909
	133m	111.2	-59.1	5436
CASING	18.3m			
CORE SIZE	NQ			
LENGTH OF HOLE	136.28m			
DRILL CONTRACTOR	Frontier Drilling			
DATE STARTED	July 5 2011			
DATE COMPLETED	July 7 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	SW Vein			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-01				Project Name: Elizabeth Gold Mine				Hole Number: E11-01				Core Size: NQ		Page: 1 of 1						
				Date: July 5 to July 7 2011				Location: 5231049 5653608												
				Logger: Michael J. Miller				Dip: -59				Az: 108								
Primary		Secondary		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type			Assay	Check	Reassay
FROM	TO	From	To			Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t
0.00m	31.30m	0.00m	31.30m	Overburden: Black broken to rubbly Harzburgite and trace Serpentinite.	11				FG		Str	34.26	34.31	1152592	C	105.16	105.70	0.008g/t		
31.30m	45.05m	31.30m	45.05m	Listwanite: Black with white and red swirls. Broken to rubble. Crackle fracture texture grades into random partings of Fe carbonate in melanocratic matrix. Zone of bleaching from 35.26m. Slickensides common throughout.	7	SS	50	35.42	Sil	90	Wk	36.57	39.05	1152593	C	105.70	106.17	0.007g/t	0.007g/t	
45.05m	52.07m	45.05m	52.07m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.8cm. Make up over 70% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Some rare open fractures with hematite along faces. Calcite partings and one calcite/pyrite parting @50.52m.	2	CA	60	45.05						1152594	B			0.000g/t		
52.07m	54.53m	52.07m	54.53m	Serpentinite: Black. Broken. Soft. Calcite partings at random orientations. Non magnetic. Contacts are clayey gouge.	9	Py	25	50.52						1152595	C	106.17	106.62	0.000g/t		
54.53m	59.46m	54.43m	59.46m	Porphyritic Diorite: Gray. Competent. Silicified with very fine matrix. Phenocrysts are subhedral, indistinct edges. Matrix supported. Stronger zones of silicification have up to 3% fine anhedral py. Less silicified has 1% py. Small zone of quartz breccia. LC sharp with aphanitic gray gouge.	2	CA	70	54.53	F Bx	25	Str	57.83	58.04	1152596	C	106.62	106.74	0.000g/t		
59.46m	73.00m	59.46m	73.00m	Serpentinite: Black. Broken. Soft. Calcite partings at random orientations. Non magnetic.	9									1152597	S2			1.342g/t		
73.00m	77.82m	73.00m	77.82m	Porphyritic Diorite: Gray. Competent. Silicified with very fine matrix. Phenocrysts are subhedral, indistinct edges Matrix supported. Stronger zones of silicification have up to 3% fine anhedral py. Less silicified has 1% py. Small zone of quartz breccia. LC sharp with aphanitic gray gouge.	2									1152598	C	117.18	118.15	0.022g/t		
77.82m	83.82m	77.82m	83.82m	Serpentinite: Black. Broken. Soft. Calcite partings at random orientations. Weakly magnetic.	9									1152599	C	118.15	119.08	0.045g/t		
83.82m	84.14m	83.82m	84.14m	Fault Zone: Gray. Competent. Soft. Weak shear texture with fine laminations although no actual fissility.	5									1152600	C	119.08	119.64	0.077g/t		
84.14m	94.72m	84.14m	94.72m	Serpentinite: Black. Broken. Soft. Calcite partings at random orientations. Weakly magnetic.	9									1152601	C	119.64	120.17	0.191g/t		
94.72m	105.79m	94.72m	104.82m	Porphyritic Diorite: Gray to light purple. Competent. Silicified with very fine matrix. Phenocrysts are subhedral, indistinct edges Matrix supported. Stronger zones of silicification have up to 3% fine anhedral py. Less silicified has 1% py. Small zone of quartz breccia. LC sharp with aphanitic gray gouge.	2				Qtz Vlt	65		97.27	97.11	1152602	C	120.17	120.68	8.417g/t		8.920g/t
		104.82m	105.16m	Felsic Dyke: Buff. Competent. Med grained. Sharp contacts with chilled margins.	12	CA	35	105.16						1152603	C	120.68	121.29	0.031g/t		
		105.16m	105.79m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Up to 1% py. Some white quartz vlt's at high angles TCA.	2	CA	60	105.79						1152604	C	121.29	122.32	0.490g/t		0.210g/t
105.79m	106.12m	105.79m	106.12m	Fault Zone: Fault Breccia. Brown. Rubble. Healed fractured felsic dyke. Fine grained. Strong hematite stain. LC chilled margin, irregular.	5	CA	50	106.12						1152605	C	122.32	123.43	0.004g/t		
106.12m	106.74m	106.12m	106.74m	Quartz Vein: White. Competent. Mostly bull white quartz with trace chlorite/fuchsite and trace py.	10									1152606	C	123.43	124.93	0.010g/t		
106.74m	115.18m	106.74m	115.18m	Serpentinite: Black. Broken. Soft. Calcite partings at random orientations. Lighter gray with weak laminated texture at upper contact.	9									1152607	C	124.93	125.53	0.014g/t		
115.18m	117.23m	115.18m	117.23m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Up to 1% py. Some white quartz vlt's at high angles TCA.	2									1152608	C	125.53	126.09	0.001g/t		
117.23m	121.29m	117.23m	119.80m	Fault Zone: Fault Breccia. Gray Brown. Broken. Weakly fractured with faulted fragments. Chloritic alteration. Moderate quartz flooding (9%). Vlt's are all 60 TCA; white, barren looking.	5									1152609	C	126.09	126.67	0.001g/t		
		119.80m	120.51m	Quartz Vein: White. Competent. Laminae of chlorite. Random blebs and fractures with tr py, sericite and calcite. Grades back into fault zone.	10									1152610	C	126.67	127.43	0.000g/t		
		120.51m	121.29m	Fault Zone: Gray. Competent. Weak shear texture with fine laminations defined by gray gouge and quartz augens and laminae.	5	CA	40	120.85	Q Vlt	60		118.88	118.98							
121.29m	125.22m	121.29m	125.22m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Matrix supported. Up to 1% py. Zones of weak chloritization.	2				Q Vlt	30		122.91	123.01							
125.22m	126.18m	125.22m	126.18m	Quartz Vein: White. Competent. Mostly bull white quartz with ribboning defined by parallel chloritic laminae Tr to 1% Mo. Small Diorite septae in zone. Constant dip of 45TCA. Tr py with Mo increasing towards LC.	10	CA	45	125.00												
126.18m	136.28m	126.18m	130.18m	Harzburgite: Black. Competent. Soft. Calcite partings at random orientations. Lighter gray with weak laminated texture at upper contact. Weakly magnetic.	6															
		130.18m	130.35m	Fault Zone: Green. Rubble Soft. Mod. shear texture with fissility defined by strong chloritic and Serpentinite.	5															
		130.35m	136.28m	Harzburgite: Black. Competent. Soft. Calcite partings at random orientations. Lighter gray with weak laminated texture at upper contact. Weakly magnetic.	6															
	EOH				4															

E11-01 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
31.15m	32.62m	1.41m	1.06m	95.8%	72.0%
32.62m	35.67m	2.30m	1.46m	75.4%	47.9%
35.67m	38.72m	3.01m	2.05m	98.7%	67.2%
38.72m	41.77m	2.92m	1.41m	95.8%	46.2%
41.77m	44.82m	2.65m	0.82m	86.9%	26.9%
44.82m	47.87m	2.98m	0.77m	97.7%	25.3%
47.87m	50.91m	2.97m	1.50m	97.4%	49.2%
50.91m	53.96m	3.02m	2.04m	99.1%	66.9%
53.96m	57.01m	2.92m	2.16m	95.8%	70.8%
57.01m	60.06m	2.86m	1.53m	93.8%	50.2%
60.06m	63.11m	3.05m	2.40m	100.0%	78.7%
63.11m	66.16m	3.01m	2.04m	98.7%	66.9%
66.16m	69.21m	2.77m	1.52m	90.9%	49.9%
69.21m	72.26m	3.03m	2.16m	99.4%	70.8%
72.26m	75.30m	3.02m	1.87m	99.1%	61.3%
75.30m	78.35m	2.54m	1.74m	83.3%	57.1%
78.35m	81.40m	2.78m	1.65m	91.2%	54.1%
81.40m	84.45m	3.03m	1.62m	99.4%	53.1%
84.45m	87.50m	2.94m	1.93m	96.4%	63.3%
87.50m	90.55m	2.85m	1.81m	93.5%	59.4%
90.55m	93.60m	3.05m	2.00m	100.0%	65.6%
93.60m	96.65m	3.02m	2.04m	99.1%	66.9%
96.65m	99.70m	3.05m	1.89m	100.0%	62.0%
99.70m	102.74m	3.05m	2.85m	100.0%	93.5%
102.74m	105.79m	3.05m	1.13m	100.0%	37.1%
105.79m	108.84m	2.91m	2.09m	95.4%	68.6%
108.84m	111.89m	3.02m	2.18m	99.1%	71.5%
111.89m	114.94m	3.02m	1.84m	99.1%	60.4%
114.94m	117.99m	2.90m	2.09m	95.1%	68.6%
117.99m	121.04m	2.94m	2.06m	96.4%	67.6%
121.04m	124.09m	2.96m	2.14m	97.1%	70.2%
124.09m	127.13m	2.99m	2.23m	98.1%	73.1%
127.13m	130.18m	3.05m	2.49m	100.0%	81.7%
130.18m	133.23m	3.02m	2.05m	99.1%	67.2%
133.23m	136.28m	3.02m	2.42m	99.1%	79.4%
			Avg	96.2%	62.0%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-02				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531049 5653608			
COLLAR ELEVATION	2307			
AZIMUTH	108			
DIP	-66			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	45m	107.3	-67.3	5454
	197m	116.2	-66.4	5500
CASING	29.17			
CORE SIZE	NQ			
LENGTH OF HOLE	200.30m			
DRILL CONTRACTOR	Frontier Drilling			
DATE STARTED	July 7 2011			
DATE COMPLETED	July 10 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	SW Vein			
REASON FOR EOH	Target Depth passed.			

STRATIGRAPHIC and STRUCTURAL INTERVALS		
From (metres)	To (metres)	DESCRIPTION
0.00m	29.17m	Overburden
29.17m	45.19m	Listwanite
45.19m	56.43m	Porphyritic Diorite
56.43m	91.98m	Serpentinite
91.98m	100.02m	Porphyritic Diorite
100.02m	112.14m	Serpentinite
112.14m	112.42m	Quartz Vein
112.42m	118.58m	Serpentinite
118.58m	134.80m	Porphyritic Diorite
134.80m	136.17m	Fault Zone
136.17m	143.01m	Porphyritic Diorite
143.01m	144.97m	Serpentinite
144.97m	158.02m	Porphyritic Diorite
158.02m	162.91m	Quartz Vein
162.91m	164.50m	Porphyritic Diorite
164.50m	169.23m	Serpentinite
169.23m	181.70m	Porphyritic Diorite
181.70m	182.18m	Quartz Vein
182.18m	200.30m	Serpentinite
	EOH	



SONA RESOURCES CORP – DDH Log E11-02										Project Name: Elizabeth Gold Mine				Hole Number: E11-02 Core Size: NQ				Page: 1 of 1			
										Date: July 7 to July 10 2011				Location: 5231049 5653608							
										Logger: Michael J. Miller				Dip: -66 Az: 108							
Primary		Secondary		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type			Assay	Check	Reassay	
FROM	TO	From	To			Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t	
0.00m	29.17m	0.00m	29.17m	Overburden: Black broken to rubbly Harzburgite and trace Serpentinite.	11									1152649	C	134.53	135.03	0.410g/T			
		29.17m	31.60m	Serpentinite: Black. Broken. Soft. Calcite partings at random orientations. Contacts are clayey gouge. Strong weathering dissolution with red oxidation.	9									1152650	C	135.03	135.72	0.931g/T			
29.17m	45.19m	31.60m	36.67m	Listwanite: Black with white and red swirls. Broken to rubble. Crackle fracture texture grades into random partings of Fe carbonate in melanocratic matrix. Slickensides common throughout. Weakly magnetic.	7									1152651	C	135.72	136.28	0.399g/T			
		36.67m	39.50m	Listwanite: Red. Competent.	7									1152652	C	159.97	160.50	0.005g/T			
		39.50m	45.19m	Listwanite: Black with white and red swirls. Broken to rubble. Crackle fracture texture grades into random partings of Fe carbonate in melanocratic matrix. Zone of bleaching from 35.26m. Slickensides common throughout. Weakly magnetic.	7	CA	50	45.19						1152653	C	160.50	161.05	0.005g/T	0.000g/T		
45.19m	56.43m	45.19m	53.20m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Plagioclase phenocrysts sub to euhedral, up to 1cm, commonly 0.8cm. Make up over 70% of rock by volume. Hornblende dark green, subhedral, <5% of phenocrysts. Some fractures with hematite along faces and penetrating into Diorite. Calcite vlt. and one quartz vlt.	2	Vlt	40	46.25						1152654	C	178.90	179.94	0.068g/T			
		53.20m	56.43m	Porphyritic Diorite: Gray. Broken. Silicified with very fine matrix. Phenocrysts are subhedral, indistinct edges. Matrix supported. Stronger zones of silicification have up to 3% fine anhedral py. Less silicified material has less 1% py.	2									1152655	C	179.94	180.98	0.052g/T			
56.43m	91.89m	56.43m	91.89m	Serpentinite: Black. Broken. Soft. Calcite partings at random orientations. Moderately magnetic.	9				SZ	75	Wk	76.72	78.15	1152656	C	180.98	181.63	1.192g/T			
91.98m	100.02m	91.89m	100.02m	Porphyritic Diorite: Gray. Competent. Silicified with very fine matrix. Phenocrysts are subhedral, indistinct edges Matrix supported. Stronger zones of silicification have up to 3% fine anhedral py. Less silicified has 1% py.	2									1152657	C	181.63	182.18	1.141g/T			
100.02m	112.14m	100.02m	112.14m	Serpentinite: Black. Broken. Soft. Calcite partings at random orientations. Broken milk white quartz vein. Weakly magnetic.	9				QV		Str	112.14	112.42m	1152658	C	182.18	182.75	0.057g/T			
112.14m	112.42m	112.14m	112.42m	Quartz Vein: White. Broken. Mostly bull white quartz with trace chlorite/fuchsite and trace py.	10									1152659	C	182.75	183.75	0.007g/T			
112.42m	118.58m	112.42m	118.58m	Serpentinite: Black. Broken. Soft. Calcite partings at random orientations. Broken milk white quartz vein. Weakly magnetic.	9									1152660	S2			1.329g/T			
118.57m	134.80m	118.58m	130.57m	Porphyritic Diorite: Gray. Competent. Silicified with very fine matrix. Phenocrysts are subhedral, indistinct edges Matrix supported. Stronger zones of silicification have up to 3% fine anhedral py. Less silicified has 1% py. LC sharp with aphanitic gray gouge.	2									1152661	C	192.89	193.39	0.006g/T			
		130.57m	134.80m	Porphyritic Diorite: Gray. Competent. Silicified with very fine matrix. Phenocrysts are subhedral, indistinct edges Matrix supported. Stronger zones of silicification have up to 3% fine anhedral py. Less silicified has 1% py. LC sharp with aphanitic gray gouge.	2									1152662	C	193.39	193.90	0.104g/T			
134.80m	136.17m	134.80m	136.17m	Fault Zone: Weak shear Zone. Serpentine with small quartz vein. Laminae defined by quartz calcite vlt. Minor displacement along filled fractures that cut other fractures. Quartz vein has strong py, vf aspy and tr malachite. Py content up to 3%.	5	CA	50	134.80													
		136.17m	136.80m	Serpentinite: Black. Broken. Soft. Calcite partings at random orientations. Small section of Diorite with sharp contacts.	9																
136.17m	143.01m	136.80m	143.01m	Porphyritic Diorite: Gray. Competent. Silicified with very fine matrix. Phenocrysts are subhedral, indistinct edges. Phenocryst supported. Stronger zones of silicification have up to 3% fine anhedral py. Small zones of chloritic alteration.	2																
143.01m	144.97m	143.01m	144.97m	Serpentinite: Black. Broken. Soft. Calcite partings at random orientations. Small section of Diorite with sharp contacts.	9	CA	40	157.01													
144.97m	158.02m	144.97m	157.87m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Up to 1% py. Some white quartz vlt. at high angles TCA.	2																
		157.87m	158.02m	Fault zone: Fault Breccia. Gray Brown. Broken. Weakly fractured with faulted fragments. Chloritic alteration. Moderate quartz flooding (9%). Vlt. are all 60 TCA White, barren looking.	5																
158.02m	162.91m	158.02m	162.91m	Harzburgite: Black. Competent. Very faint ghost structures of pyroxene altered to Serpentinite. Moderately magnetic.	6																
162.91m	164.50m	162.91m	163.45m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Matrix supported. Up to 1% py. Zones of weak chloritization.	2																
		163.45m	164.50m	Harzburgite: Black. Competent. Very faint ghost structures of pyroxene altered to serpentinite. Moderately magnetic.	6																
		164.50m	165.40m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Matrix supported. Up to 1% py. Zones of weak chloritization.	2																
164.50m	169.23m	164.50m	169.23m	Serpentinite: Black. Competent. Soft. Calcite partings at random orientations. Lighter gray with weak laminated texture at upper contact. Weakly magnetic.	9																
169.23m	181.70m	169.23m	178.90m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Matrix supported. Up to 1% py. Zones of weak chloritization. One large xenocryst (25cm) of fine grained Diorite.	2																
		178.90m	181.70m	Porphyritic Diorite: Gray green. Competent. Chlorite altered. Plagioclase hornblende porphyry Diorite. Matrix supported. Up to 1% py. Zones of weak chloritization between strong alteration. Weak white quartz flooding (5%)with large, euhedral pyrite crystals.	2																

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke

Structure: Contact Angle: CA Lower Contact: LC

Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS

Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Fault Gouge: FG; Fault Zone: FZ

Fracture Fill: FF; Fault Breccia: F bx

Shear Zone: SZ

Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil; Fuchsite FU

Intensity: Weak Wk; Moderate Mod; Strong Str

Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po

Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C

Standard: S1,S2

Blank: B

Duplicate: D



SONA RESOURCES CORP – DDH Log E11-02

Project Name: Elizabeth Gold Mine

Hole Number: E11-02 Core Size: NQ

Page: 2 of 2Date: July 7 to July 10 2011

Location: 5231049 5653608

Logger: Michael J. Miller

Dip: 66 Az: 108

[illegible]

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **F bx**
Shear Zone: **SZ**
Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Po**
Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**; Limonite **Lim**

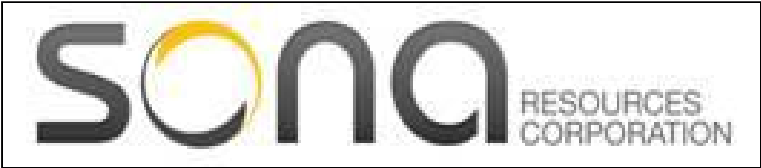
Core: **C**
Standard: **S1,S2**
Blank: **B**
Duplicate: **D**

Structure: Contact Angle: **CA** Lower Contact: **LC**

Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

E11-02 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
31.15m	32.62m	0.54m	0.20m	36.7%	13.6%
32.62m	35.67m	2.00m	0.42m	65.6%	13.8%
35.67m	38.72m	2.82m	1.55m	92.5%	50.8%
38.72m	41.77m	3.02m	0.92m	99.1%	30.2%
41.77m	44.82m	2.85m	1.76m	93.5%	57.7%
44.82m	47.87m	2.84m	1.69m	93.2%	55.4%
47.87m	50.91m	2.68m	0.73m	87.9%	23.9%
50.91m	53.96m	3.04m	2.16m	99.7%	70.8%
53.96m	57.01m	3.05m	2.35m	100.0%	77.1%
57.01m	60.06m	2.57m	1.46m	84.3%	47.9%
60.06m	63.11m	2.84m	1.72m	93.2%	56.4%
63.11m	66.16m	2.94m	1.60m	96.4%	52.5%
66.16m	69.21m	3.03m	1.63m	99.4%	53.5%
69.21m	72.26m	2.85m	1.38m	93.5%	45.3%
72.26m	75.30m	2.70m	1.76m	88.6%	57.7%
75.30m	78.35m	3.05m	1.57m	100.0%	51.5%
78.35m	81.40m	2.91m	1.62m	95.4%	53.1%
81.40m	84.45m	2.52m	1.29m	82.7%	42.3%
84.45m	87.50m	3.05m	2.56m	100.0%	84.0%
87.50m	90.55m	3.05m	1.90m	100.0%	62.3%
90.55m	93.60m	3.05m	1.90m	100.0%	62.3%
93.60m	96.65m	2.95m	2.24m	96.8%	73.5%
96.65m	99.70m	3.05m	2.93m	100.0%	96.1%
99.70m	102.74m	3.00m	2.06m	98.4%	67.6%
102.74m	105.79m	3.05m	2.81m	100.0%	92.2%
105.79m	108.84m	2.86m	2.46m	93.8%	80.7%
108.84m	111.89m	2.90m	1.29m	95.1%	42.3%
111.89m	114.94m	3.05m	1.54m	100.0%	50.5%
114.94m	117.99m	3.00m	2.37m	98.4%	77.7%
117.99m	121.04m	2.89m	1.89m	94.8%	62.0%
121.04m	124.09m	2.89m	1.91m	94.8%	62.6%
124.09m	127.13m	2.98m	2.45m	97.7%	80.4%
127.13m	130.18m	2.95m	2.25m	96.8%	73.8%
130.18m	133.23m	3.00m	2.68m	98.4%	87.9%
133.23m	136.28m	3.05m	2.68m	100.0%	87.9%
136.28m	139.33m	2.92m	2.35m	95.8%	77.1%
139.33m	142.38m	2.99m	2.12m	98.1%	69.5%
142.38m	145.43m	2.98m	2.58m	97.7%	84.6%
145.43m	148.48m	2.95m	2.81m	96.8%	92.2%
148.48m	151.52m	2.96m	2.61m	97.1%	85.6%
151.52m	154.57m	2.99m	2.23m	98.1%	73.1%
154.57m	157.62m	2.98m	2.65m	97.7%	86.9%
157.62m	160.67m	2.98m	2.66m	97.7%	87.2%
160.67m	163.72m	2.97m	2.54m	97.4%	83.3%
163.72m	166.77m	3.00m	2.28m	98.4%	74.8%
166.77m	169.82m	3.00m	2.45m	98.4%	80.4%
169.82m	172.87m	3.00m	2.68m	98.4%	87.9%
172.87m	175.91m	3.00m	2.69m	98.4%	88.2%
175.91m	178.96m	3.00m	2.59m	98.4%	85.0%
178.96m	182.01m	3.00m	2.56m	98.4%	84.0%
182.01m	185.06m	2.98m	2.65m	97.7%	86.9%
185.06m	188.11m	2.96m	2.41m	97.1%	79.0%
188.11m	191.16m	2.98m	2.66m	97.7%	87.2%
191.16m	194.21m	2.96m	2.63m	97.1%	86.3%
194.21m	197.26m	3.00m	2.51m	98.4%	82.3%
197.26m	200.30m	3.00m	2.31m	98.4%	75.8%
			Avg	93.3%	59.9%

**SONA RESOURCES CORP**

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-03				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531048 5653608			
COLLAR ELEVATION	2307			
AZIMUTH	130			
DIP	-61			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	45.0m	116.0	-60.9	5533
	118.0m	120.0	-61.1	5412
CASING	24.4m			
CORE SIZE	NQ			
LENGTH OF HOLE	139.33m			
DRILL CONTRACTOR	Frontier Drilling			
DATE STARTED	July 10 2011			
DATE COMPLETED	July 12 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	SW Vein			
REASON FOR EOH	Target Depth passed.			

[illegible]



SONA RESOURCES CORP – DDH Log E11-03				Project Name: Elizabeth Gold Mine				Hole Number: E11-03				Core Size: NQ		Page: 1 of 1							
				Date: July 10 to July 12 2011				Location: 531048 5653608													
				Logger: Michael J. Miller				Dip: 130				Az: -61									
Primary		Secondary		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)			Interval data (struct, alt, sulf, oxid)						Type				Assay	Check	Reassay
FROM	TO	From	To			Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t	
0.00m	35.67m	0.00m	35.67m	Overburden: Black. Rubble. Mostly rubbly Serpentinite.	11								1154001	C	60.64	61.48	0.000g/T				
35.67m	37.44m	35.67m	37.44m	Fault Zone: Mottled orange to buff gray. Broken. Strong breccia of Listwanite grading into Harzburgite. Angular fragments to clay gouge sections. Sub rounded Harzburgite fragments at LC.	5								1154002	C	61.48	62.44	0.006g/T	0.000g/T			
37.44m	39.68m	37.44m	39.68m	Harzburgite: Black. Competent. Weak mottling due to weak alteration to Serpentinite. Ghost relics of pyroxene crystals. Increasing calcite vlt and stringers at all angles TCA. Grades into Listwanite.	6								1154003	C	62.44	63.30	0.008g/T				
39.68m	41.77m	39.68m	41.77m	Listwanite: White and gray with red swirls. Competent. Strong carbonate content with small Fe-carb Slickensides common throughout. Weakly to strongly brecciated, LC breccias. Weakly magnetic.	7								1154004	C	63.30	64.37	0.009g/T				
41.77m	46.00m	41.77m	46.00m	Porphyritic Diorite: Gray to red. Competent. Silicified with very fine matrix. Phenocrysts are subhedral, indistinct edges. Matrix supported. Upper contact red stained. Stronger zones of silicification have up to 3% fine anhedral py. Less silicified has 1% py. Small zone of quartz breccia. LC sharp.	2				F Bx	25	Str	49.19	49.38	1154005	C	64.37	65.45	0.016g/T			
46.00m	48.15m	46.00m	48.15m	Listwanite: Orange and gray with red swirls. Competent. Strong carbonate content with small Fe-carb Slickensides common throughout. Weakly to strongly brecciated, LC breccias Weakly magnetic.	7								1154006	C	65.45	66.45	0.018g/T				
48.15m	58.92m	48.15m	58.92m	Harzburgite: Black. Competent. Weak mottling due to weak alteration to Serpentinite. Ghost relics of pyroxene crystals. Increasing calcite vlt and stringers at all angles TCA. Grades into Listwanite.	6								1154007	C	115.05	116.07	0.017g/T				
58.92m	65.39m	58.92m	65.37m	Fault zone: Gray to purple. Competent to broken Diorite. Weak Breccia. Silicified with very fine matrix. Phenocrysts are subhedral, indistinct edges Matrix supported. Upper contact red stained. Stronger zones of silicification have up to 5% fine anhedral py. Less silicified has 1% py. Small zone of quartz breccia. Other small zone of quartz flooding with strong py.	5				Q Vlt	15	Wk	61.82	63.00m	1154008	C	116.07	116.73	0.055g/T			
		65.37m	65.39m	Fault Zone: Mottled orange to buff gray. Broken. Strong fault gouge of Listwanite grading into diorite. Angular fragments to clay gouge sections. Sub rounded Diorite fragments at LC.	5								1154009	C	116.73	117.37	0.136g/T				
65.39m	69.34m	65.39m	69.34m	Listwanite: Orange and gray with red swirls. Competent. Strong carbonate content with small Fe-carb slickensides common throughout. Weakly to strongly brecciated, LC brecciated. Weakly magnetic.	7	CA	55	69.34					1154010	C	117.37	117.87	6.168g/T	10.250g/T			
69.34m	92.58m	69.34m	92.58m	Harzburgite: Black. Competent. Weak mottling due to weak alteration to Serpentinite. Ghost relics of pyroxene crystals. Increasing calcite vlt and stringers at all angles TCA. Grades into Listwanite.	6								1154011	C	117.87	118.39	0.204g/T				
92.58m	94.46m	92.58m	94.46m	Listwanite: White and gray mottled. competent. Strong carbonate content with small Fe-carb Slickensides common throughout. Weakly to strongly brecciated, LC breccias Weakly magnetic.	7	CA	70	94.46					1154012	C	118.39	119.05	0.497g/T				
94.46m	101.31m	94.46m	101.31m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Matrix supported. Up to 2% cubic py in zones of higher silicification.	2								1154013	B			0.003g/T				
101.31m	115.05m	101.31m	115.05m	Harzburgite: Black. Competent. Weak mottling due to weak alteration to Serpentinite. Upper contact mottled Listwanite. Increasing calcite vlt and stringers at all angles TCA. Grades into Listwanite.	6								1154014	C	119.05	120.00	0.332g/T				
115.05m	115.50m	115.05m	115.50m	Listwanite: White and gray mottled. Competent. Strong carbonate content with small Fe-carb slickensides common throughout. Weakly to strongly brecciated, LC breccias. Weakly magnetic.	7								1154015	C	131.29	132.73	0.015g/T				
115.50m	117.37m	115.50m	117.37m	Fault Zone: Mottled white to buff gray. Broken. Moderate breccia of Listwanite grading into fault gouge. Slip planes with faulted quartzite seams and trace sericite. Some zones of crackle breccias. One larger quartz bleb with folded appearance.	5	Q V		116.00					1154016	C	132.73	134.20	0.053g/T				
117.37m	118.49m	117.37m	118.49m	Quartz Vein: White. Competent. Weakly banded. Darker gray bands defined by fine grained aspy. Coarser py in quartz matrix. Chloritic inclusions with strong euhedral py cubes<1mm. Weak staining of closed fractures. Increases to bottom of vein. LC intercalated with silicious diorite.	10								1154017	C	134.20	135.00	0.035g/T				
118.49m	139.33m	118.49m	131.73m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Matrix supported. Up to 2% cubic py in zones of higher silicification.	2																
		131.73m	135.05m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Silicified and weakly brecciated. Matrix supported. Up to 2% cubic py in zones of higher silicification. Contacts have strong pyritization (5%). Some zones of stronger brecciation and silicification.	2	CA	45	135.05													
		135.05m	139.33m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Matrix supported. Up to 2% cubic py in zones of higher silicification.	2																
	EOH				4																

E11-03 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
26.52m	29.57m	2.95m	0.17m	96.8%	5.6%
29.57m	32.62m	3.00m	0.42m	98.4%	13.8%
32.62m	35.67m	2.97m	0.00m	97.4%	0.0%
35.67m	38.72m	2.99m	1.81m	98.1%	59.4%
38.72m	41.77m	3.00m	2.69m	98.4%	88.2%
41.77m	44.82m	2.94m	2.67m	96.4%	87.6%
44.82m	47.87m	2.97m	1.48m	97.4%	48.5%
47.87m	50.91m	2.96m	1.30m	97.2%	42.6%
50.91m	53.96m	3.00m	2.50m	98.4%	82.0%
53.96m	57.01m	2.97m	2.47m	97.4%	81.0%
57.01m	60.06m	2.98m	1.23m	97.7%	40.3%
60.06m	63.11m	3.00m	1.88m	98.4%	61.7%
63.11m	66.16m	3.00m	1.50m	98.4%	49.2%
66.16m	69.21m	2.87m	0.79m	94.1%	25.9%
69.21m	72.26m	3.00m	2.03m	98.4%	66.6%
72.26m	75.30m	2.98m	2.27m	97.7%	74.5%
75.30m	78.35m	3.00m	2.68m	98.4%	87.9%
78.35m	81.40m	2.99m	2.50m	98.1%	82.0%
81.40m	84.45m	2.95m	2.76m	96.8%	90.5%
84.45m	87.50m	2.99m	2.85m	98.1%	93.5%
87.50m	90.55m	3.00m	2.72m	98.4%	89.2%
90.55m	93.60m	3.00m	2.67m	98.4%	87.6%
93.60m	96.65m	2.97m	2.56m	97.4%	84.0%
96.65m	99.70m	3.00m	2.76m	98.4%	90.5%
99.70m	102.74m	3.00m	2.60m	98.4%	85.3%
102.74m	105.79m	2.88m	2.30m	94.5%	75.4%
105.79m	108.84m	2.95m	2.27m	96.8%	74.5%
108.84m	111.89m	3.00m	1.17m	98.4%	38.4%
111.89m	114.94m	2.87m	1.50m	94.1%	49.2%
114.94m	117.99m	2.83m	2.57m	92.8%	84.3%
117.99m	121.04m	2.86m	2.53m	93.8%	83.0%
121.04m	124.09m	2.00m	2.41m	65.6%	79.0%
124.09m	127.13m	2.97m	2.18m	97.4%	71.5%
127.13m	130.18m	3.00m	2.59m	98.4%	85.0%
130.18m	133.23m	2.95m	2.37m	96.8%	77.7%
133.23m	136.28m	3.00m	2.75m	98.4%	90.2%
136.28m	139.33m	3.00m	2.00m	98.4%	65.6%
			Avg	96.4%	67.3%

SONA RESOURCES CORP

DIAMOND DRILL HOLE SUMMARY

HOLE NUMBER: E11-04				
COMPANY	Sona Resources Corp			
PROPERTY	Elizabeth Gold Deposit			
CLAIM	511626			
ZONE	10U			
FIELD GRID LOCATION				
SURVEY LOCATION (UTM)	531049 5653608			
COLLAR ELEVATION	2307			
AZIMUTH	130			
DIP	-70			
EZ-SHOT TESTS	Depth	Az	Dip	Mag. Susceptibility
(Corrected by 17.5 deg E)	39m	117.4	-71.2	5524
	188m	129.8	-71.2	5432
CASING	34.12			
CORE SIZE	NQ			
LENGTH OF HOLE	203.35m			
DRILL CONTRACTOR	Frontier Drilling			
DATE STARTED	July 12 2011			
DATE COMPLETED	July 15 2011			
LOGGED BY	Michael J. Miller			
CORE STORAGE	On Site			
TARGET	SW Vein			
REASON FOR EOH	Target Depth passed.			

STRATIGRAPHIC and STRUCTURAL INTERVALS		
From (metres)	To (metres)	DESCRIPTION
0.00	34.12	Overburden
34.12	42.46	Listwanite
42.46	47.65	Porphyritic Diorite
47.65	49.26	Listwanite
49.26	50.10	Porphyritic Diorite
50.10	53.10	Harzburgite
53.10	55.95	Serpentinite
55.95	58.25	Listwanite
58.25	66.29	Porphyritic Diorite
66.29	76.61	Harzburgite
76.61	96.01	Porphyritic Diorite
96.01	98.96	Serpentinite
98.96	105.79	Porphyritic Diorite
105.79	108.49	Harzburgite
108.49	114.94	Porphyritic Diorite
114.94	115.66	Serpentinite
115.66	119.25	Porphyritic Diorite
119.25	122.66	Serpentinite
122.66	125.03	Porphyritic Diorite
125.03	125.33	Quartz Vein
125.33	132.09	Porphyritic Diorite
132.09	138.54	Harzburgite
138.54	143.01	Porphyritic Diorite
143.01	144.13	Fault Zone
144.13	145.67	Quartz Vein
145.67	153.98	Porphyritic Diorite
153.98	156.75	Serpentinite
156.75	157.29	Porphyritic Diorite
157.29	160.96	Harzburgite
160.96	161.80	Porphyritic Diorite
161.80	162.87	Felsic Dyke
162.87	167.13	Harzburgite
167.13	169.88	Porphyritic Diorite
169.88	170.46	Quartz Vein
170.46	197.26	Porphyritic Diorite
197.26	198.34	Fault Zone
198.34	203.35	Porphyritic Diorite
	EOH	



SONA RESOURCES CORP – DDH Log E11-04				Project Name: Elizabeth Gold Mine				Hole Number: E11-04				Core Size: NQ		Page: 1 of 2							
				Date: July 12 to July 15 2011				Location: 531049 5653608													
				Logger: Michael J. Miller				Dip: -70		Az: 130											
Primary		Secondary		LITHOLOGY Detailed Description	Lith #	Point data (fol, bed, cont.)				Interval data (struct, alt, sulf, oxid)					Type				Assay	Check	Reassay
FROM	TO	From	To			Type	Angle	Metres	Type	Angle	%	From	To	Sample #	C/S/B/D	From	To	Au g/t	Au g/t	Au g/t	
0.00m	34.12m	0.00m	34.12m	Overburden: Cased hole into bedrock.	11								1154018	C	124.47	125.03	0.007g/T				
34.12m	42.46m	34.12m	42.46m	Listwanite: Gray white mottled. Competent. Thin breccia zones with Serpentinite talcose coating. Pyrite associated with mafic component, approx 1%. Lower contact weak shear zone.	7								1154019	C	125.03	125.52	0.000g/T				
42.46m	47.65m	42.46m	47.65m	Porphyritic Diorite: Red to gray. Broken. Silicified with very fine matrix. Phenocrysts are subhedral, indistinct edges. Matrix supported. Upper contact red stained. Stronger zones of silicification have up to 3% fine anhedral py. Less silicified has 1% py. Small yellow calcitic vlt at 30 TCA.	2								1154020	S1			0.441g/T				
47.65m	49.26m	47.65m	49.26m	Listwanite: Orange and gray with red swirls. competent. Strong carbonate content with small fee-carb Slickensides common throughout. Weakly brecciated, weak fabric through crystal orientation 90TCA. Weakly magnetic.	7								1154021	C	125.52	126.02	0.013g/T				
49.26m	50.10m	49.26m	50.10m	Porphyritic Diorite: Gray white. Competent. Plagioclase hornblende porphyry Diorite. Phenocryst supported. Red hematite stain permeates upper section. Trace py in zones of higher silicification.	2								1154022	C	141.78	142.69	0.003g/T				
50.10m	53.10m	50.10m	53.10m	Harzburgite: Black. Competent. Weak mottling due to weak alteration to Serpentinite. Increasing calcite vlt and stringers at all angles TCA. Grades into Serpentinite.	6								1154023	C	142.69	143.16	0.033				
53.10m	55.95m	53.10m	55.95m	Serpentinite: Black to green. Competent, soft. Random stringers of talc, calcite and jade.	9								1154024	C	143.16	143.68	0.017				
55.95m	58.25m	55.95m	58.25m	Listwanite: Gray white mottled. Competent. Thin breccia zones with Serpentinite talcose coating. Pyrite associated with mafic component, approx 1%. Lower contact faulted.	7					SZ	75	61.68	62.29m	1154025	D	143.16	143.68	0.018			
58.25m	66.29m	58.25m	66.29m	Porphyritic Diorite: Gray. Competent. Weak crackle breccia texture. Silicified with very fine matrix. Thin quartz/calcite stringers and vlt associated with higher py content.	2								1154026	C	143.68	144.13	0.007				
66.29m	76.61m	66.29m	76.61m	Harzburgite: Black. Competent. Weak mottling due to weak alteration to Serpentinite. Increasing calcite vlt and stringers at all angles TCA. LC serpentinized.	6								1154027	C	144.13	144.63	3.504				
76.61m	96.01m	76.61m	96.01m	Porphyritic Diorite: Gray. Competent. Weak crackle breccia texture. Silicified with very fine matrix. Thin quartz/calcite stringers and vlt associated with higher py content. 78.57 79.01m small Serpentinite section.	2								1154028	C	144.63	145.24	0.251				
96.01m	98.96m	96.01m	98.96m	Serpentinite: Black to green. Competent, soft. Random stringers of talc, calcite and jade.	9								1154029	C	145.24	145.76	0.096				
98.96m	105.79m	98.96m	105.79m	Porphyritic Diorite: Gray. Competent. Weak crackle breccia texture. Silicified with very fine matrix. Thin quartz/calcite stringers and vlt associated with higher py content. LC strongly chloritized. Weak flow banding.	2								1154030	C	145.76	146.27	0.033g/T				
105.79m	108.49m	105.79m	108.49m	Harzburgite: Black. Competent. Weak mottling due to weak alteration to Serpentinite. Increasing calcite vlt and stringers at all angles TCA. LC serpentinized.	6								1154031	C	146.27	146.99	0.009g/T				
108.49m	114.94m	108.49m	114.94m	Porphyritic Diorite: Gray. Competent. Weak crackle breccia texture. Silicified with very fine matrix. Thin quartz/calcite stringers and vlt associated with higher py content.	2								1154032	C	169.30	169.86	0.004g/T				
114.94m	115.66m	114.94m	115.66m	Serpentinite: Black to green. Competent, soft. Random stringers of talc.	9								1154033	C	169.86	170.36	0.006g/T				
115.66m	119.25m	115.66m	119.25m	Porphyritic Diorite: Gray. Competent. Weak crackle breccia texture. Silicified with very fine matrix. Thin quartz/calcite stringers and vlt associated with higher py content. Small white, barren quartz vlt and silicification. One thin shear zone.	2	Q Vlt	90	119.25					1154034	C	170.36	170.94	0.005g/T				
119.25m	122.66m	119.25m	122.66m	Serpentinite: Black to green. Competent, soft. Random stringers of talc and calcite.	9								1154035	C	170.94	171.88	0.012g/T				
122.66m	125.03m	122.66m	125.03m	Porphyritic Diorite: Gray. Competent. Silicified with very fine matrix. Thin quartz/calcite stringers and vlt associated with higher py content. Small white, barren quartz vlt and silicification.	2								1154036	C	197.26	198.38	0.047g/T				
125.03m	125.33m	125.03m	125.33m	Quartz Vein: White. Competent. Sharp contacts. Upper contact brecciated. Tr py, Mo along selvages. Large chloritic blebs within vein containing tr py. LC sharp.	10					Q Vlt	75	131.00	131.07	1154037	B			0.002g/T			
125.33m	132.09m	125.33m	132.09m	Porphyritic Diorite: Gray. Competent. Silicified with very fine matrix. Thin quartz/calcite stringers and vlt associated with higher py content. Small white, barren quartz vlt and silicification.	2								1154038	C	201.53	203.35	0.341g/T				
132.09m	138.54m	132.09m	138.54m	Harzburgite: Black. Competent. Weak mottling due to weak alteration to Serpentinite. Increasing calcite vlt and stringers at all angles TCA. LC serpentinized.	6																
138.54m	143.01m	138.54m	143.01m	Porphyritic Diorite: Gray black. Broken. Silicified with very fine matrix. More melanocratic than previous diorite. Thin quartz/calcite stringers and vlt associated with higher py content. Small white, barren quartz vlt and silicification.	2																

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentine; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Structure: Contact Angle: CA Lower Contact: LC
Schistosity: SC Foliation: FO Mafic Flattening: MF Kink Band: KB Slickenside: SS
Bedding: BD Lamination: LAM Fracture: F Crossfoliation: XFO

Fault Gouge: FG; Fault Zone: FZ
Fracture Fill: FF; Fault Breccia: F bx
Shear Zone: SZ
Vein: VN; Veinlet: vlt

Alteration: Chlorite Chl; Sericitization Ser; Silicification Sil ; Fuchsite FU
Intensity: Weak Wk; Moderate Mod; Strong Str
Sulphide: Arsenopyrite As; Chalcopyrite Cpy; Molybdenite Mo; Pyrite Py; Pyrrhotite Po
Oxides: Hematite Hem; Magnetite Mag; Specularite Spec; Limonite Lim

Core: C
Standard: S1,S2
Blank: B
Duplicate: D



SONA RESOURCES CORP – DDH Log E11-04

Project Name: Elizabeth Gold Mine

Hole Number: E11-04 Core Size: NQ

Page: 2 of 2

Date: July 12 to July 15 2011

Location: 531049 5653608

Logger: Michael J. Miller

Dip: -70 Az: 130[illegible]

Lith Code: 0 Casing; 1 Aphanitic Porphyry; 2 Diorite Intrusion; 3 Dunite; 4 EOH; 5 Fault Zone; 6 Harzburgite; 7 Listwanite; 8 Mafic Dyke
9 Serpentinite; 10 QV; 11 Overburden; 12 Felsic Dyke; 13 Felsite

Fault Gouge: **FG**; Fault Zone: **FZ**
Fracture Fill: **FF**; Fault Breccia: **F bx**
Shear Zone: **SZ**
Vein: **VN**; Veinlet: **vlt**

Alteration: Chlorite **Chl**; Sericitization **Ser**; Silicification **Sil** ; Fuchsite **FU**
Intensity: Weak **Wk**; Moderate **Mod**; Strong **Str**
Sulphide: Arsenopyrite **As**; Chalcopyrite **Cpy**; Molybdenite **Mo**; Pyrite **Py**; Pyrrhotite **Pyrr**
Oxides: Hematite **Hem**; Magnetite **Mag**; Specularite **Spec**; Limonite **Lim**

Core: **C**
Standard: **S1,S2**
Blank: **B**
Duplicate: **D**

Structure: Contact Angle: **CA** Lower Contact: **LC**
Schistosity: **SC** Foliation: **FO** Mafic Flattening: **MF** Kink Band: **KB** Slickenside: **SS**
Bedding: **BD** Lamination: **LAM** Fracture: **F** Crossfoliation: **XFO**

E11-04 RQD

From [m]	To [m]	Recovery [m]	RQD Recovery [m]	Recovery [%]	RQD Recovery [%]
34.12m	35.67m	1.50m	1.50m	96.7%	96.7%
35.67m	38.72m	3.00m	2.36m	98.4%	77.4%
38.72m	41.77m	2.98m	2.01m	97.7%	65.9%
41.77m	44.82m	2.93m	1.62m	96.1%	53.1%
44.82m	47.87m	3.00m	1.07m	98.4%	35.1%
47.87m	50.91m	3.00m	1.71m	98.4%	56.1%
50.91m	53.96m	3.00m	2.10m	98.4%	68.9%
53.96m	57.01m	2.97m	2.87m	97.4%	94.1%
57.01m	60.06m	2.99m	1.66m	98.1%	54.4%
60.06m	63.11m	2.95m	1.65m	96.8%	54.1%
63.11m	66.16m	3.00m	2.07m	98.4%	67.9%
66.16m	69.21m	3.00m	1.40m	98.4%	45.9%
69.21m	72.26m	3.00m	2.57m	98.4%	84.3%
72.26m	75.30m	2.97m	2.08m	97.4%	68.2%
75.30m	78.35m	3.00m	2.51m	98.4%	82.3%
78.35m	81.40m	3.00m	2.07m	98.4%	67.9%
81.40m	84.45m	2.97m	2.17m	97.4%	71.2%
84.45m	87.50m	2.94m	1.50m	96.4%	49.2%
87.50m	90.55m	3.00m	2.93m	98.4%	96.1%
90.55m	93.60m	3.00m	2.19m	98.4%	71.8%
93.60m	96.65m	3.00m	1.94m	98.4%	63.6%
96.65m	99.70m	2.97m	2.51m	97.4%	82.3%
99.70m	102.74m	2.96m	2.34m	97.1%	76.8%
102.74m	105.79m	2.99m	2.33m	98.1%	76.4%
105.79m	108.84m	3.00m	2.27m	98.4%	74.5%
108.84m	111.89m	3.00m	2.36m	98.4%	77.4%
111.89m	114.94m	3.00m	2.48m	98.4%	81.3%
114.94m	117.99m	3.00m	2.54m	98.4%	83.3%
117.99m	121.04m	2.99m	2.23m	98.1%	73.1%
121.04m	124.09m	2.98m	2.06m	97.7%	67.6%
124.09m	127.13m	3.00m	2.47m	98.4%	81.0%
127.13m	130.18m	3.00m	2.45m	98.4%	80.4%
130.18m	133.23m	3.00m	2.31m	98.4%	75.8%
133.23m	136.28m	2.97m	1.77m	97.4%	58.1%
136.28m	139.33m	2.92m	2.70m	95.8%	88.6%
139.33m	142.38m	2.99m	2.21m	98.1%	72.5%
142.38m	145.43m	3.00m	2.17m	98.4%	71.2%
145.43m	148.48m	2.99m	2.71m	98.1%	88.9%
148.48m	151.52m	2.98m	2.57m	97.7%	84.3%
151.52m	154.57m	3.00m	2.07m	98.4%	67.9%
154.57m	157.62m	3.00m	2.77m	98.4%	90.9%
157.62m	160.67m	3.00m	2.66m	98.4%	87.2%
160.67m	163.72m	2.97m	2.58m	97.4%	84.6%
163.72m	166.77m	2.99m	2.18m	98.1%	71.5%
166.77m	169.82m	3.00m	2.54m	98.4%	83.3%
169.82m	172.87m	3.00m	2.70m	98.4%	88.6%
172.87m	175.91m	3.00m	2.76m	98.4%	90.5%
175.91m	178.96m	3.00m	2.54m	98.4%	83.3%
178.96m	182.01m	3.00m	2.61m	98.4%	85.6%
182.01m	185.06m	2.99m	2.64m	98.1%	86.6%
185.06m	188.11m	3.00m	2.70m	98.4%	88.6%
188.11m	191.16m	3.00m	2.82m	98.4%	92.5%
191.16m	194.21m	3.00m	2.63m	98.4%	86.3%
194.21m	197.26m	2.99m	2.17m	98.1%	71.2%
197.26m	200.30m	3.00m	2.51m	98.4%	82.3%
200.30m	203.35m	3.00m	2.47m	98.4%	81.0%
			Avg	98.0%	75.7%

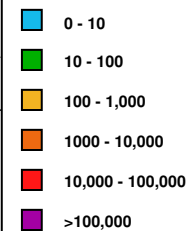
Appendix D: Drill Cross Sections

NW

SE

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



Surface - Talus Slope

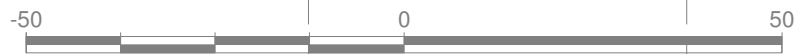
Upper West Vein Drift

Upper Adit

E11-U76

0.61.1(0.7)

0.10.9(0.6)



Sona Resources Corp. - Elizabeth Project

E11-U76 - Cross Section (az. 337.70)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 20, 2011 - Drawn By: PD

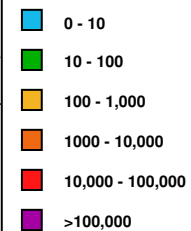
Fig.:

NW

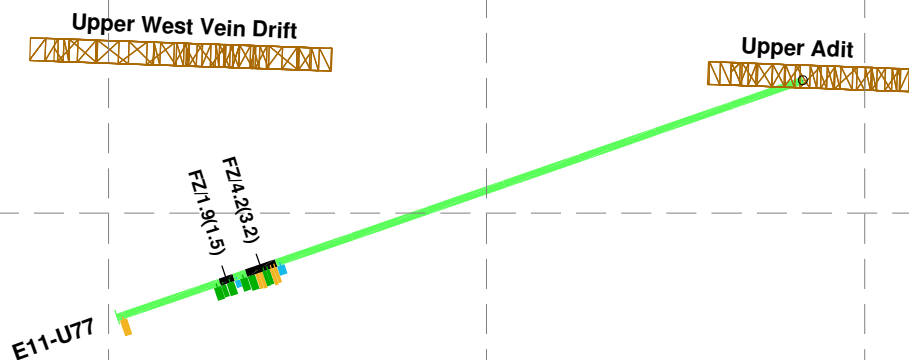
SE

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



Sona Resources Corp. - Elizabeth Project

E11-U77 - Cross Section (az. 337.50)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 20, 2011 - Drawn By: PD

Fig.:

2300 m El.



NW

SE

2250 m El.

Surface - Talus Slope

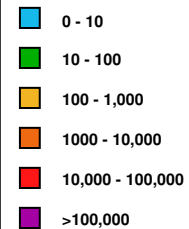
$5.5/4.0(2.2) = 5.5 \text{ g Au per Tonne}$
over 4.0m core length
(over 2.2m true width)

2200 m El.

Upper West Vein Drift

Upper Adit

Au [ppb]

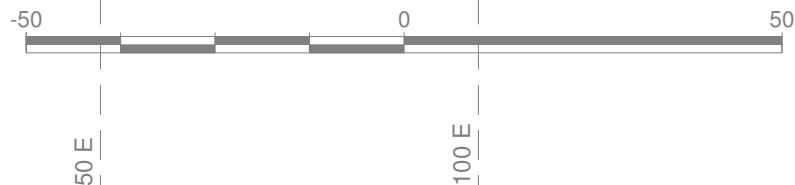


2150 m El.

Lithology



QV1-30.7
E11-U78



Sona Resources Corp. - Elizabeth Project

E11-U78 - Cross Section (az. 336.10)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 20, 2011 - Drawn By: PD

Fig.:

SE

2300 m El.

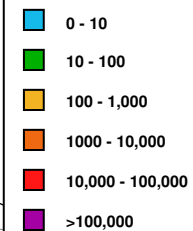
NW

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

2250 m El.

Surface - Talus Slope

Au [ppb]



E11-U79

2.7/0.7(0.5)

Upper West Vein Drift

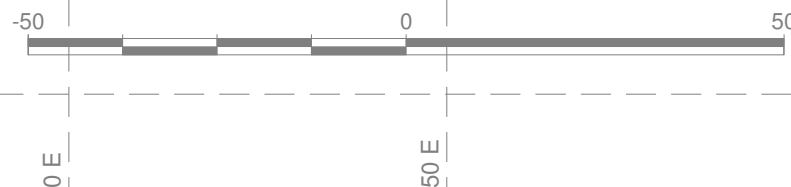
Upper Adit

Lithology



2200 m El.

2150 m El.



Sona Resources Corp. - Elizabeth Project

E11-U79 - Cross Section (az. 338.80)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 20, 2011 - Drawn By: PD

Fig.:

SE

NW

2250 m El.

2200 m El.

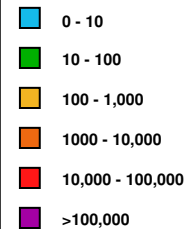
2150 m El.

2100 m El.

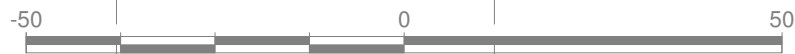
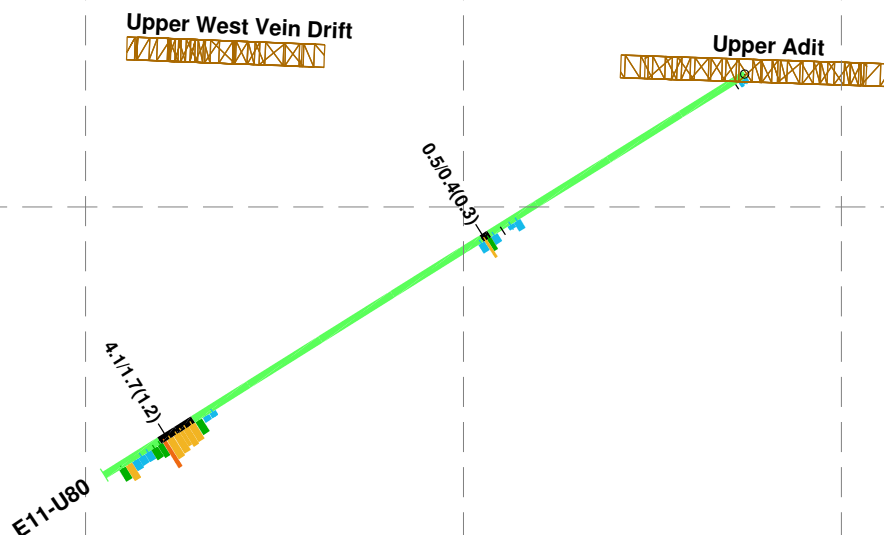
Surface - Talus Slope

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



Sona Resources Corp. - Elizabeth Project

E11-U80 - Cross Section (az. 330.50)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 20, 2011 - Drawn By: PD

Fig.:

SE

NW

2250 m El.

2200 m El.

2150 m El.

2100 m El.

-50 E

0 E

50 E

100 E

Surface - Talus Slope

$5.5/4.0(2.2) = 5.5 \text{ g Au per Tonne}$
over 4.0m core length
(over 2.2m true width)

Au [ppb]

- 0 - 10
- 10 - 100
- 100 - 1,000
- 1000 - 10,000
- 10,000 - 100,000
- >100,000

Lithology

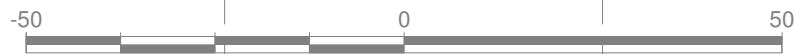
- Casing
- Fault Zone
- Aplite Dyke
- Diorite
- Dunite
- Harzburgite
- Listwanite
- Mafic Dyke
- Quartz Vein
- Serpentinite
- Felsic Dyke / Felsite

E11-U81

Upper West Vein Drift

Upper Adit

FZ1.1(1.0)
FZ2.9(2.5)



Sona Resources Corp. - Elizabeth Project

E11-U81 - Cross Section (az. 329.70)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 20, 2011 - Drawn By: PD

Fig.:

NW

SE

2250 m El.

2200 m El.

2150 m El.

2100 m El.

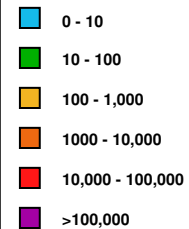
Upper West Vein Drift

Upper Adit

Surface - Talus Slope

$5.5/4.0(2.2) = 5.5 \text{ g Au per Tonne}$
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



E11-U82

0.60.60.3

0.92.0(1.0)



Sona Resources Corp. - Elizabeth Project

E11-U82 - Cross Section (az. 328.20)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:

-50 E

0 E

50 E

100 E

SE

NW

2300 m El.

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

2250 m El.

Surface - Talus Slope

Au [ppb]

- 0 - 10
- 10 - 100
- 100 - 1,000
- 1000 - 10,000
- 10,000 - 100,000
- >100,000

Lithology

- Casing
- Fault Zone
- Aplite Dyke
- Diorite
- Dunite
- Harzburgite
- Listwanite
- Mafic Dyke
- Quartz Vein
- Serpentinite
- Felsic Dyke / Felsite

E11-U83

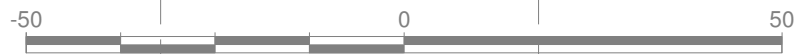
Upper West Vein Drift

0.6 (1.5)

Upper Adit

2200 m El.

2150 m El.



Sona Resources Corp. - Elizabeth Project

E11-U83 - Cross Section (az. 331.10)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:

SE

NW

Surface - Talus Slope

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

2250 m El.

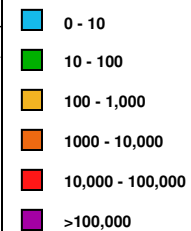
2200 m El.

2150 m El.

Upper West Vein Drift

Upper Adit

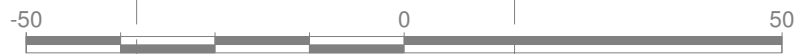
Au [ppb]



Lithology



E11-U84



0 E

50 E

100 E

Sona Resources Corp. - Elizabeth Project

E11-U84 - Cross Section (az. 340.70)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:

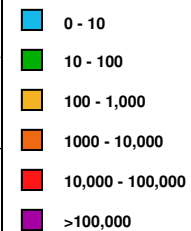
SE

NW

Surface - Talus Slope

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



2250 m El.

2200 m El.

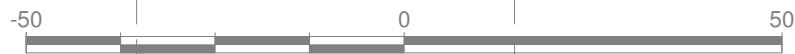
2150 m El.

Upper West Vein Drift

Upper Adit

E11-U85

0.5(1.0)(0.8)



0 E

50 E

100 E

Sona Resources Corp. - Elizabeth Project

E11-U85 - Cross Section (az. 341.00)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

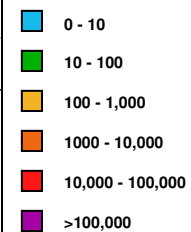
October 21, 2011 - Drawn By: PD

Fig.:

SE

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



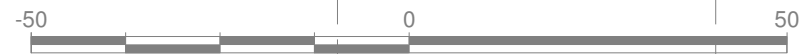
Surface - Talus Slope

E11-U86

Upper West Vein Drift

2.2(0.4)

Upper Adit



Sona Resources Corp. - Elizabeth Project

E11-U86 - Cross Section (az. 341.10)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:

NW

2250 m El.

2200 m El.

2150 m El.

-50 E

0 E

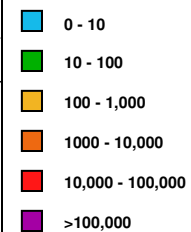
50 E

100 E

SE

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



Surface - Talus Slope

E11-U87

1.0/0.6(0.5)

Upper West Vein Drift

Upper Adit



Sona Resources Corp. - Elizabeth Project

E11-U87 - Cross Section (az. 341.50)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

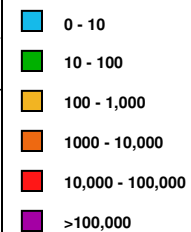
Fig.:

SE

NW

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



Surface - Talus Slope

Upper West Vein Drift

Upper Adit

QV/D-40(2)

E11-U88



Sona Resources Corp. - Elizabeth Project

E11-U88 - Cross Section (az. 339.40)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:

23

2250 m El.

2200 m El.

2150 m El.

-50 E

0 E

50 E

100 E

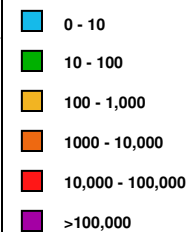
SE

NW

Surface - Talus Slope

$5.5/4.0(2.2) = 5.5 \text{ g Au per Tonne}$
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



Upper West Vein Drift

Upper Adit

E11-U89

1000.5(0.4)

0.80.5(0.4)

1.11



Sona Resources Corp. - Elizabeth Project

E11-U89 - Cross Section (az. 349.50)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:

23

2250 m El.

2200 m El.

2150 m El.

-50 E

0 E

50 E

100 E

SE

2300 m El.

NW

2250 m El.

2200 m El.

2150 m El.

Surface - Talus Slope

Upper West Vein Drift

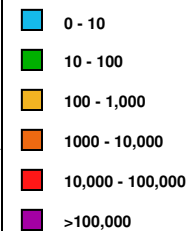
Upper Adit

E11-U90

QV1.4(1.2)

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



Sona Resources Corp. - Elizabeth Project

E11-U90 - Cross Section (az. 324.50)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:

SE

2300 m El.

NW

2250 m El.

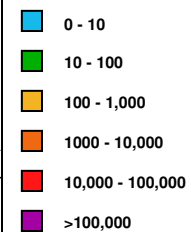
2200 m El.

2150 m El.

Surface - Talus Slope

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



E11-U91

Upper Adit

1.9/0.8(0.4)



Sona Resources Corp. - Elizabeth Project

E11-U91 - Cross Section (az. 254.50)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:

-50 E

0 E

50 E

100 E

SE

2300 m El.

NW

2250 m El.

2200 m El.

2150 m El.

Surface - Talus Slope

E11-U92

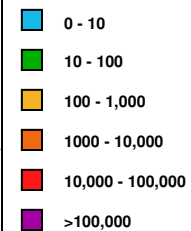
Upper West Vein Drift

P21.7(1.5)

Upper Adit

$5.5/4.0(2.2) = 5.5 \text{ g Au per Tonne}$
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



Sona Resources Corp. - Elizabeth Project

E11-U92 - Cross Section (az. 323.80)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:

-50 E

0 E

50 E

100 E

SE

2300 m El.

NW

2250 m El.

2200 m El.

2150 m El.

-50 E

0 E

50 E

100 E

Surface - Talus Slope

E11-U93

0.8/1.5(1-3)

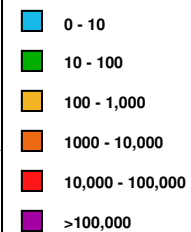
8.0/0.6(0.4)

Upper West Vein Drift

Upper Adit

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



Sona Resources Corp. - Elizabeth Project

E11-U93 - Cross Section (az. 324.60)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:

2350 m El.
NW

2300 m El.

2250 m El.

2200 m El.

E11-U94

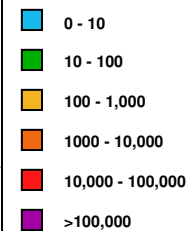
FZ(1.6(0.5))

Surface - Talus Slope

Upper Adit

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]



Lithology



Sona Resources Corp. - Elizabeth Project

E11-U94 - Cross Section (az. 254.50)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:

-50 E

0 E

50 E

100 E

SE

NW

2300 m El.

2250 m El.

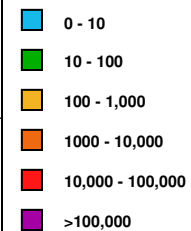
2200 m El.

2150 m El.

Surface - Talus Slope

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]

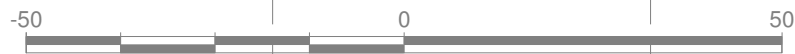


Lithology



8.4/0.5(0.3)

E11-01



Sona Resources Corp. - Elizabeth Project

E11-01 - Cross Section (az. 109.40)

Looking NE (25m viewing corridor)

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:

NW

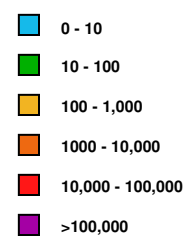
SE

2300 m El.

Surface - Talus Slope

2250 m El.

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]

2200 m El.

2150 m El.

Lithology

2100 m El.

1.1/1.2(0.6)

E11-02

Sona Resources Corp. - Elizabeth Project**E11-02 - Cross Section (az. 111.10)****Looking NE (25m viewing corridor)**

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:



0 E

50 E

100 E

150 E

NW

SE

2300 m El.

2250 m El.

2200 m El.

2150 m El.

2100 m El.

Surface - Talus Slope

5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]

- 0 - 10
- 10 - 100
- 100 - 1,000
- 1000 - 10,000
- 10,000 - 100,000
- >100,000

Lithology

- Casing
- Fault Zone
- Aplite Dyke
- Diorite
- Dunite
- Harzburgite
- Listwanite
- Mafic Dyke
- Quartz Vein
- Serpentinite
- Felsic Dyke / Felsite

7.5/0.5(0.3)

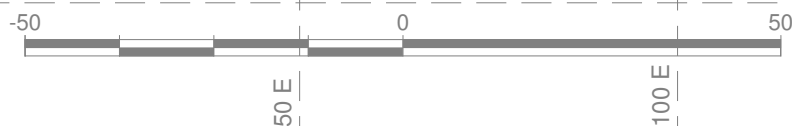
E11-03

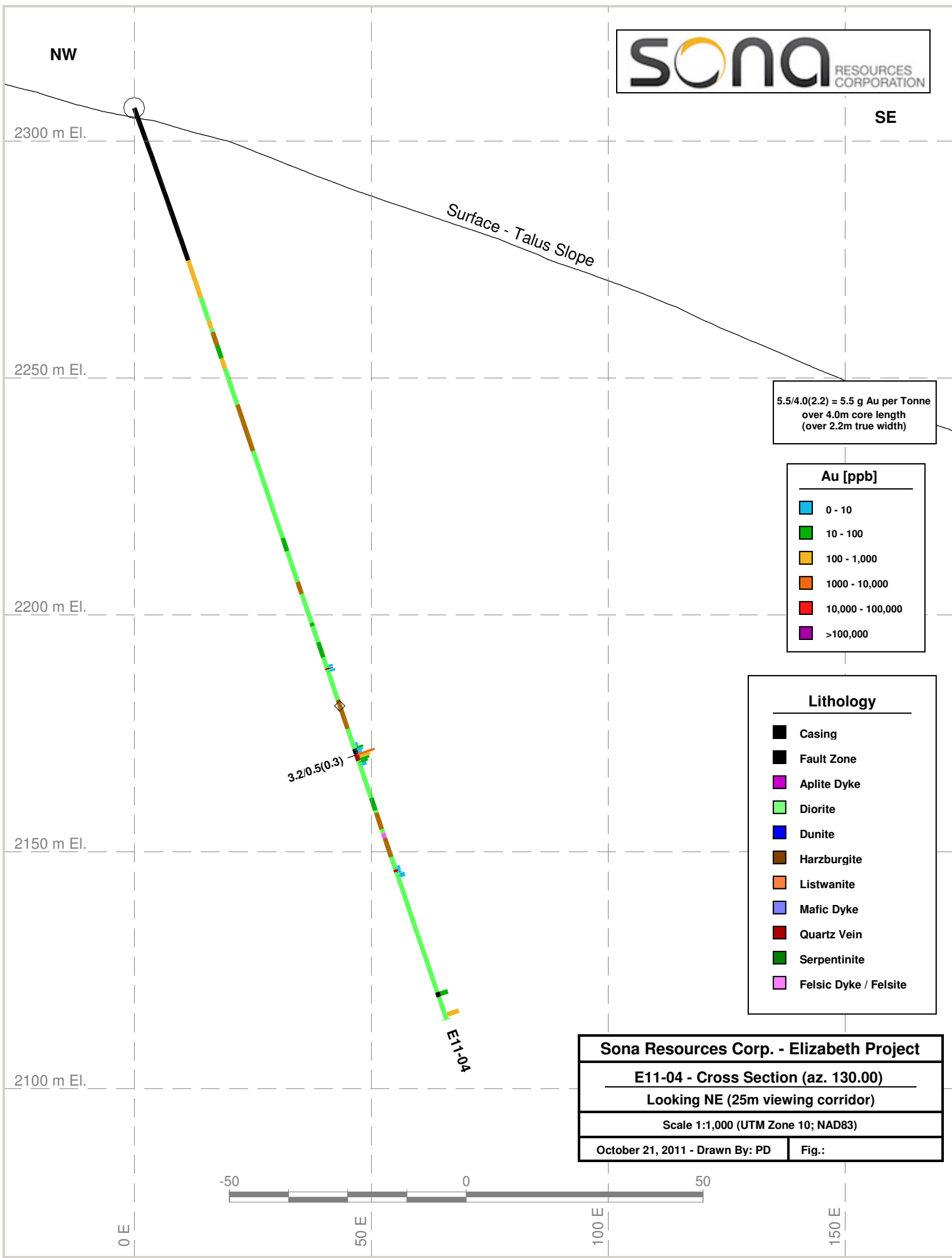
Sona Resources Corp. - Elizabeth Project**E11-03 - Cross Section (az. 130.00)****Looking NE (25m viewing corridor)**

Scale 1:1,000 (UTM Zone 10; NAD83)

October 21, 2011 - Drawn By: PD

Fig.:





5.5/4.0(2.2) = 5.5 g Au per Tonne
over 4.0m core length
(over 2.2m true width)

Au [ppb]	
0 - 10	
10 - 100	
100 - 1,000	
1000 - 10,000	
10,000 - 100,000	
>100,000	

Lithology	
	Casing
	Fault Zone
	Aplite Dyke
	Diorite
	Dunite
	Harzburgite
	Listwanite
	Mafic Dyke
	Quartz Vein
	Serpentinite
	Felsic Dyke / Felsite

Sona Resources Corp. - Elizabeth Project	
E11-04 - Cross Section (az. 130.00)	
Looking NE (25m viewing corridor)	
Scale 1:1,000 (UTM Zone 10; NAD83)	
October 21, 2011 - Drawn By: PD	Fig.:



0 E

50 E

100 E

150 E

Appendix E: Statement of Qualifications

CERTIFICATE OF AUTHORS QUALIFICATIONS

I, James Wayne Murton of 1567 McNaughton Road, Kelowna B.C., V1Z 2S2, President of J.W. Murton & Associates, do hereby certify that:

I am a graduate of the University of Manitoba in 1961 with a BSc. in Geology.

I am a member of the Association of Professional Engineers and Geoscientists of the Province of B.C., registered in 1972, No. 8324.

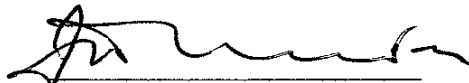
I have been a practicing Engineer and Geologist since 1961 in Ontario, Manitoba, Saskatchewan, British Columbia, Yukon, Southwestern U.S.A., Alaska, Ghana, Venezuela, Ecuador, Brazil and Peru.

I have been a Manager for construction, development and production on small underground mines and mills in Alaska, Arizona, British Columbia and Ecuador.

As a co-author of this Oct. 21, 2011 Diamond Drilling Report, I was directly involved and responsible for all aspects of the diamond drilling.

As of the date of this certification, to the best of the writer's knowledge, information and belief, this Report contains all scientific and technical information that is required to be disclosed to make the report not misleading.

Dated this 21st day of October, 2011

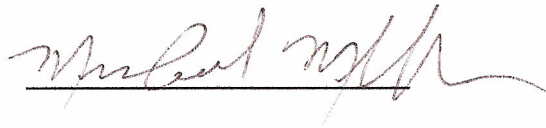

J.W. Murton P. Eng.
J.W. Murton and Associates



Statement of Qualifications

1. I, Michael J Miller, of 1743 Reid Road, Mount Currie BC, am a practicing geologist, although not a professional geoscientist.
2. I graduated in 1986, from Brock University with a Bachelor of Science in geology.
3. I have been active in geology since 1986.
4. I have been a consultant since 1994.
5. I have no ownership interest in the Sona Resources Corporation.
6. The above report is from personal field experience gained from work done from June to July of 2011. And from researching reports and data collected under my supervision during the field work.

Dated at Pemberton, British Columbia on the 27th day of October, 2011.

A handwritten signature in dark ink, appearing to read 'Michael J Miller', is written over a horizontal line.

Michael J Miller
Consultant

Statement of Qualifications

This is to certify that:

1. I, Pero Despotovic, of #2, 650 E 12th Avenue, Vancouver, BC, am a practicing geologist, though not registered as a professional geologist.
2. I have graduated from the Technical University of Berlin, Germany, with a M.Sc. (Diploma) degree in Geology in October 2000.
3. I have been working as a geologist since 2008, since I have immigrated to Canada.
4. I have started working as a consultant for Sona Resources Corp. in July 2010.
5. I have no ownership interest in Sona Resources Corp.

Dated at Vancouver, British Columbia, on the 25th of October, 2011.

Pero Despotovic



Consultant