



ASSESSMENT REPORT TITLE PAGE AND SUMMARY

TITLE OF REPORT: 2012 Geochemical Assessment Report on the DOROTHY PROPERTY

TOTAL COST: \$14,185.26

AUTHOR(S): Mike Middleton

SIGNATURE(S):

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S):

STATEMENT OF WORK EVENT NUMBER(S)/DATE(S):

YEAR OF WORK: 2012

PROPERTY NAME: Dorothy

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

Dorothy 1 (356329), Dorothy 2 (356330), Dorothy 3 (1011432), 625863, 612047 and 830962.

COMMODITIES SOUGHT: Pb, Zn, Ag, Au, Cu.

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 104A 003, 104A 007, 104A 012

MINING DIVISION: Skeena Mining Division

NTS / BCGS: NTS 104A

LATITUDE: 56° 09' 14.094"

LONGITUDE: 129° 54' 38.69" (at centre of work)

UTM Zone: 9-U EASTING: UTM 443425m E NORTHING: 6223583m N

OWNER(S): SIDDOO, KIRPAUL SINGH
GIN, KEN GARRY (DR.)

MAILING ADDRESS: 808 Moody Ave. North Vancouver, B.C. V7L 4T9

OPERATOR(S) [who paid for the work]: Gulzara Minerals Resources and Mining Ltd.

MAILING ADDRESS: 808 Moody Ave. North Vancouver, B.C. V7L 4T9

REPORT KEYWORDS

Vein and stratiform lead-zinc-silver-gold mineralization.

Rock sampling.

Prospecting.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS:

21405, 23964, 25623, 26006, 26579

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	12 Samples	356329, 356330, 612047 625863, 830962, 1011432	\$3958.68
Rock/Trench	31 Samples	356329, 612047	\$10,226.58
Other			
DRILLING (total metres, number of holes, size, storage location)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling / Assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale/area)			
PREPATORY / PHYSICAL			
Line/grid (km)			
Topo/Photogrammetric (scale, area)			
Legal Surveys (scale, area)			
Road, local access (km)/trail			
Trench (number/metres)			
Underground development (metres)			
Other			
TOTAL COST			\$14,185.26

**GEOLOGICAL AND GEOCHEMICAL
ASSESSMENT REPORT**

ON THE
DOROTHY PROPERTY

Skeena Mining Division

NTS 104 A/04

Latitude: 56° 9' 14.094"

Longitude: 129° 54' 38.69"

NAD 83 (Zone 9) 443,425mE 6,223,583mN

ON BEHALF OF
GULZARA MINERALS RESOURCES AND EXPLORATION LIMITED
808 MOODY AVE.
NORTH VANCOUVER, B.C.
V7L 4T9

REPORT BY
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DATE: November 17, 2012

SUMMARY

This report summarizes the fieldwork carried out on the Dorothy Property during the 2012 field season. The work focused on the Maybee vein and the Lucky Jim area where previous work outlined several well mineralized veins and breccias. The objective of the 2012 work program was to identify the individual vein locations and verify mineralization potential. . A total of 31 rock samples and 12 silt samples were collected from the property with some impressive results.

The Dorothy claims are located in the American Creek valley, centered approximately 25km north-northeast of the town of Stewart, B.C. The claim group consists of the following; Dorothy 1 (356329), Dorothy 2 (356330), Dorothy 3 (1011432), 625863, 612047 and 830962.

Sections of the claims have been sporadically prospected since the early 1900's but has never really been explored as a whole. Research and geo-referencing the old data has outlined a possible 15 separate mineralized veins on the property. The most prominent vein on the property is the Maybee vein has attracted the most attention. Grab samples, channel samples and at least two drill holes cover this known showing.

Underground workings and drilling on properties to the south (Mann and High Grade Veins) indicate mineralization zones in the area have some depth potential.

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1.0 INTRODUCTION

This report describes fieldwork carried out on the Dorothy Property in September of 2012. The focus of the work was to identify the individual vein locations and verify mineralization potential. A total of 31 rock samples and 12 silt samples were collected from the property.

2.0 PROPERTY DESCRIPTION AND LOCATION

The Dorothy property lies 22km north of Stewart, British Columbia, along the American Creek valley. American Creek is a tributary of Bear River which flows into the northern extremity of Portland Canal at Stewart. The center of the property is at NAD83 Zone 09 at 6,223,59mN 443,438mE (Figure 1).

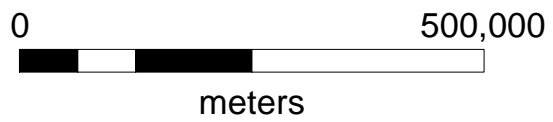
The property is accessible by road by taking Highway 37A, east from Stewart, for 20km to where American Creek meets the Bear River. An old wagon trail from 1910 has been upgraded for four kilometers to gain access to the American Boy Property. From there the road is overgrown with 10ft alder, but the road bed is solid with the exception of a few creek beds for another 2.5km, and then continues on as the old wagon trail. An easy walk along the overgrown road gave access to the southern portion of the Dorothy claims along American Creek.

The claims lie within a deeply incised valley with very precipitous slopes and cliffs on either side with elevation from 350m to 1400m. Traversing these slopes is dangerous and ropes are required to gain access to many parts of the claims. Higher elevations are best accessed by helicopter from Prism Helicopters out of Stewart.

The property comprises of 6 contiguous mineral claims totalling 1252.32 hectares in the Skeena Mining Division (Figure 2). A list of claims and ownership is included in table 1.

Tenure Number	Claim Name	Owner	Map Number	Good To Date	Area (ha)
356329	DOROTHY 1	204027 (50%) 145111 (50%)	104A	2012/nov/30	500.00
356330	DOROTHY 2	204027 (50%) 145111 (50%)	104A	2012/nov/30	500.00
612047		204027 (50%) 145111 (50%)	104A	2013/jul/26	72.08
625863	356329	204027 (50%) 145111 (50%)	104A	2013/aug/30	18.02
830962		204027 (50%) 145111 (50%)	104A	2013/aug/02	108.16
1011432	DORTHY 3	204027 (100%)	104A	2013/jul/23	54.07

Table 1: Dorothy Property Claims.



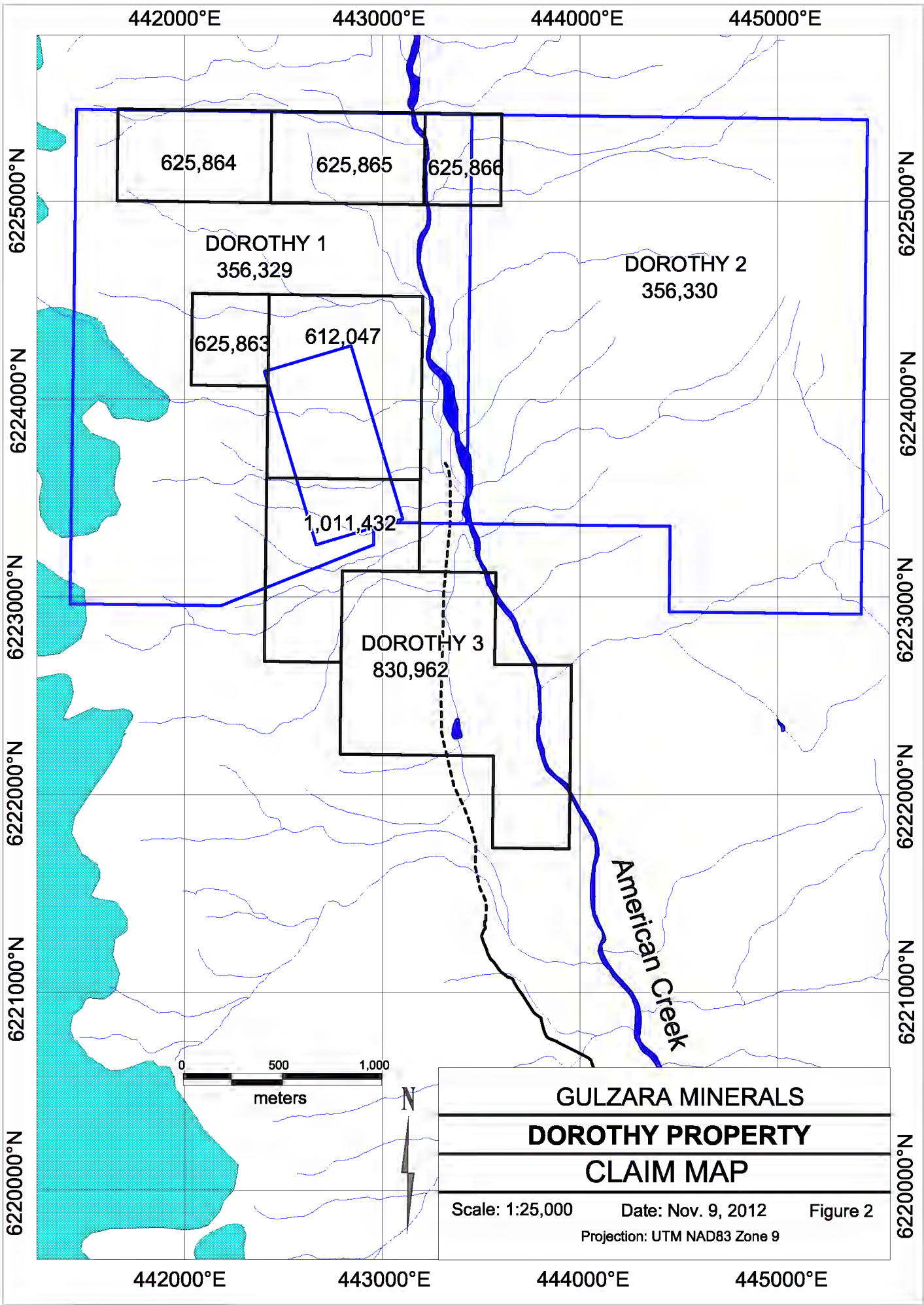
Scale: 1:8,124,000

GULZARA Minerals
DOROTHY PROPERTY
LOCATION MAP

Scale: As shown
Date: Nov. 9, 2012

Projection: UTM NAD83 Zone 9

Figure 1



3.0 PROPERTY HISTORY

Prospecting began in the Portland Canal area about 1898 and moved northward into the American Creek area. The first claims that were staked in the area were the American Girl and Mountain Boy claims in 1902. Aggressive work was done on these claims including tunneling, trenching and open cutting.

The area encompassed by the Dorothy claims have been explored sporadically since 1904 when some stripping and open cutting was recorded on the Ruby claim. In 1905 four open trenches were dug on the Maybee and Louise claims for a total of 80ft. Reports state that high grade silver and copper mineralization is similar on both claims. During the same period work performed on the Ruby and Mourning Star claims included one 15ft exploration adit and 63ft of trenching.

In 1929, Shuniah Mines Ltd. Optioned the Ruby and nearby Blue Jay, May Bee, Louise and M. and M. claims. At this time, 3 veins were reported on the Ruby claim. The option was dropped the following year.

In 1972, Crest Ventures Limited held the Ruby, Blue Jay, May Bee, Louise, Ax 1-8 and Axel Fraction claims. No work was reported on the claim.

In 1990, D. Cremonese (Amphora Resources) flew a heli-borne VLF-EM and magnetometer survey over the Elk 1-2, Bunt 1-4 and Basin 1-4 claims. The survey included the area of the Maybee showing. Petro Plus Inc. optioned the American Creek property in 1998.

In 1990, Teuton Resources purchase the Lucky Jim claims and conducted a limited geochemical survey (Assessment Report 21,405). 16 rock samples were collected from the property and returned values of 0.244 oz/ton gold, 8.14% lead and 5.24% zinc from old trenches, (sample JM-R-4).

Minvita Enterprises Ltd optioned the Lucky Jim properties in 1991 and commissioned Teuton Resources Corp. to conduct a limited exploration project in 1995, Assessment

report 23,964. The program outlined at least five showings on the Lucky Jim claims but samples were only obtained from one of the larger veins. Assays returned values of up to 3.55 oz/ton silver and 5.44% zinc from a quartz-carbonate-sulphide vein (sample ERK-943). Highly anomalous float samples indicate mineralization higher up the hillside, but no follow-up program was ever conducted.

In 2000, D.K. Bragg conducted a prospecting and topographic mapping program on the Golden Genesis Property, which covers the current claims. The subsequent report mentions silver assays to 771.26 oz/ton, combined lead/zinc up to 65% and gold values as high as 1.893 oz/ton from grab samples. Unfortunately the locations of the grab samples are unknown.

4.0 REGIONAL GEOLOGY

The property lies close to the boundary between the Intermountain Belt and the Coast Plutonic Complex of the Canadian Cordillera. The property is located in the southern part of the Stikine Arch, a late Paleozoic to Mesozoic assemblage of volcanic and sedimentary rocks. The Stikine Arch stretches from Anyox to Atlin and east of Telegraph Creek around the northern edge of the Bower basin (figure 3).

Within the Stikine Arch, Triassic rocks are found only in the Iskut/IJnuk River area. Named the Stuhini Group these rocks are dominantly intermediate volcanics and sediments and host several deposits in the area.

Triassic rocks are unconformably to and gradationally overlain by the lower to middle Jurassic Hazelton Group. Grove (1986) divided the Jurassic Hazelton Group into four major lithostratigraphic divisions: the Unuk River Formation (Early Jurassic), the Betty Creek and Salmon River Formations (middle Jurassic), and the Nass Formation (late Jurassic). Anderson and Thorkelson (1990) do not include the Nass Formation, which includes Bower Basin sediments. The Hazelton Group is dominated by island arc volcanics which are the source rocks for much of the Bowser Basin sediments. Anderson and Thorkelson (1990) do recognize a regionally mapable unit (the Mt.

Dilworth Formation), between the Betty Creek Formation and the Salmon River Formation. The Unuk River Formation is characterized by basal pyroclastic flows that are progressively overlain by tuffs, argillites, local andesite breccia and finally conglomerates with interbedded tuffs, wackes, siltstones and minor carbonate lenses. The Betty Creek Formation unconformably overlies the Unuk River Formation and is comprised of maroon to green volcanics, siltstone, greywacke, conglomerate, breccia, basaltic pillow, lavas, andesitic flows and some carbonate lenses. The Mt. Dillworth Formation, recognized in the Iskut-Unuk River region consists of tuff breccia, felsic tuff, ash tuff and argillaceous sediments. The Salmon River Formation conformable to and unconformably overlies the Betty Creek Formation and the Mt. Dilworth Formation. It consists of intensely folded color banded siltstones and lithic wackes with locally occurring calcarenite and volcanic components. At the end of the Middle Jurassic the volcanic complex was uplifted and detritus shed from the Stikine Arch into the adjacent Bowser Basin. The Nass Formation outcrops mainly along the western part of this basin and represents primarily deltaic calcareous siltstones.

These volcanic and sedimentary sequences were subsequently intruded by middle age Jurassic to Tertiary granitoid intrusions associated with the Coastal Pluton Complex. Later stage (Quaternary) basaltic volcanism resulted in deposits of columnar basalt flows, ash and tephra layers, and cinder cones, which are relatively rare in the southern part of the Stikine Arch. Pleistocene. Recent glaciation has eroded and/or covered much of this volcanism.

435000°E

440000°E

445000°E

430000°E

6235000°N

6233000°N

6229000°N

6225000°N

6215000°N

6210000°N

6235000°N

6233000°N

6229000°N

6225000°N

6215000°N

6210000°N

Regional Geology Legend

- Hazelton Group - Unuk River Formation
- Hazelton Group undivided sedimentary rocks
- Hazelton Group - Mount Dilworth Formation
- Hazelton Group - Betty Creek Formation
- Texas Creek Plutonic Suite - Summit Lake or Texas Creek Stocks
- Coast Plutonic Complex(?)
- Dorothy Property Claim Outline

★ Dilworth-Big Missouri

★ Silver Coin



**GULZARA MINERALS
DOROTHY PROPERTY
REGIONAL GEOLOGY**

Scale: 1:75,000 Date: Nov. 9, 2012 Figure 3
Projection: UTM NAD83 Zone 9

435000°E

440000°E

445000°E

430000°E

5.0 PROPERTY GEOLOGY

The Dorothy Property appears to be overlain by the lower Jurassic Unuk River Formation volcanoclastics that form a north-northwesterly trending belt that extends well past the property. The rocks are typically green to red andesitic crystal tuffs. These tuffs are well bedded, siliceous and weakly to moderately pyritic. These rocks have been locally broken and sheared and have experienced infilling and replacement with vein material. In the property area, the Unuk River Formation is unconformably overlain by Lower Jurassic rocks from the Betty Creek Formation. The Betty Creek Formation is another cycle of trough filling andesitic and basaltic flows, volcanic breccias with self-erosional conglomerate, sandstone, siltstone and minor crystal and lithic tuffs (figure 4).

There are various intrusions in the vicinity of the Dorothy Property. The granodiorites of the Coast Plutonic Complex largely engulf the Mesozoic volcanic terrain to the West. East of these there are smaller intrusive plugs ranging from quartz monzonite to granite to highly felsic. Some are likely related to the late offshoots of the Coast Plutonic Complex, others are synvolcanic and tertiary. Minor intrusions have been noted on the Dorothy 2 claim close to the axis of the American anticline.

Double plunging, northwesterly trending synclinal folds of the Salmon River and underlying Betty Creek Formation dominate the structural setting of the area, these folds are locally disrupted by small thrusts striking parallel to the major fold axis, cross-axis steep wrench faults which locally turn beds, selective tectonization of tuff units and major northwest faults which turn beds.

5.1 MINERALIZATION

Previous exploration has discovered up to 15 quartz-barite carbonate replacement occurrences within the claim group. The locations are suspect and many of the veins remain unexplored mainly due to topography. The Maybee vein remains the most explored vein system with most of the historic assessment reports concentrating on this area.

The mineralization within the Maybee vein appears to prefer certain structural features such as fracturing or as observed in one small area following interformational beds. The vein consists of a footwall section of approximately 1 meter of massive galena, sphalerite and pyrite and minor chalcopyrite with a quartz-barite gangue followed by a middle section of 2.5 metres of mixed quartz, barite and minor jasper and about 2% mixed sulphides and a hangingwall section and about one metre of massive sulphides

The mineralization in the cliff face is well sheared with abundant chlorite along the shears and consists of two bands of massive galena-sphalerite mineralization separated by a band of quartz and barite.

5.2 STRUCTURE

Rocks within the claim block display an assortment of fabrics and structures. All the rocks seem to have undergone the same series of stress regimes but rock types have deformed differently. Structural elements include:

- Primary bedding (So) measured in sedimentary rocks, felsic volcanics and rare sedimentary intervals in massive andesitic sequences.
- Northwest trending folds (F1) that vary from open in volcanic rocks, to tight isoclinal in turbidites.
- Minor axial-planar cleavage (St) related to small, tight folds formed during regional scale folding.
- West dipping foliation (F2) of brittle to ductile origin.
- West plunging lineations (L3) and geometrically related extensional quartz veins and joints.
- Southeast striking, subvertical ductile shear zone.
- Brittle faults of many scales, orientations and ages.

5.3 FOLDS

Folding is the dominant structural feature in the area. A northerly trending, regional scale fold system of en echelon synclines is the main fold structure. Two major folds occur along the Salmon-Bear River drainages. The first fold is a syncline, the Long Lake syncline which is found to the west of the property area approximately one half of the distance between the Bear and Salmon Rivers. The second fold is a complementary broad anticline with its axis just west of American Creek. The property is located in the west limb of this fold.

5.4 FAULTS

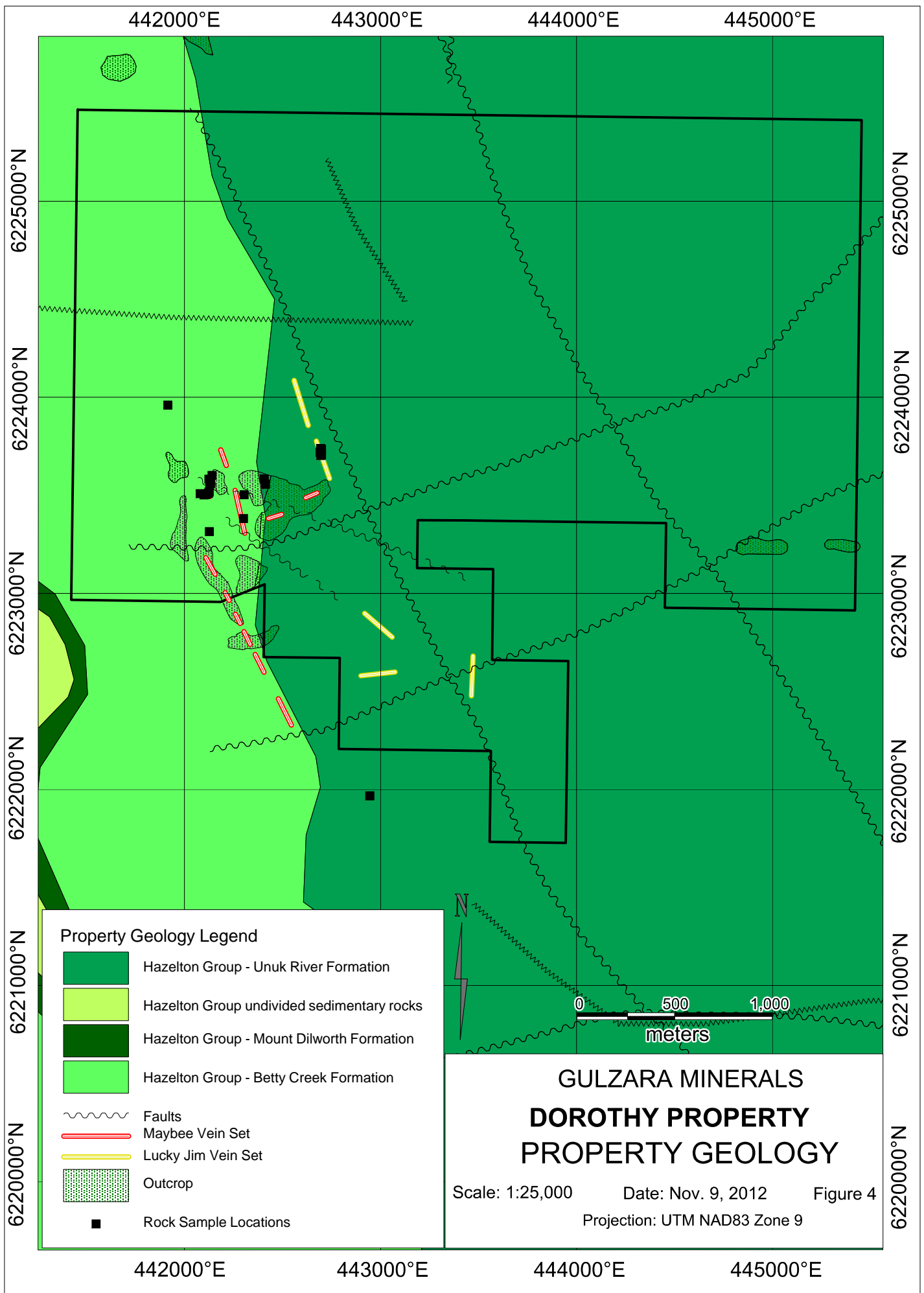
Faults are abundant on both local and regional scales, with small scale structures distributed all over the property. These brittle fractures are preserved as narrow fault breccias and small bands of gouge up to 30cm thick.

The property is dominated with north-striking, subvertical shears and east-northeasterly cross structures. These faults may play an important role in mineral development, as breccia zones and vein orientations demonstrate.

6.0 EXPLORATION PROGRAM

The goal for this season was to gather current information of the vein orientation, distribution and locations to warrant a more aggressive program in 2013. Previous work on the property by numerous operators has outlined an exciting epigenetic hydrothermal vein system, but locations of separate vein were uncertain.

The main zones of interest were the location of the Maybee vein and the Lucky Jim zone (figures 5-12). A total of 31 rock samples and 12 silt samples were collected from the property. Rock and silt descriptions and location are provided below.



442000°E

443000°E

444000°E

445000°E

6225000°N

6225000°N

6224000°N

6224000°N

6223000°N

6223000°N

6222000°N

6222000°N

6221000°N

6221000°N

6220000°N

6220000°N

442000°E

443000°E

444000°E

445000°E

Waypoint	Easting	Northing	Elevation (m)	Direction (°)	Slope (°)	Width (cm)	Depth (cm)	Au (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
584751	443289	6223005	378	131	9	110	7	0.005	45.5	28.1	262	0.2
584752	443318	6223377	344	72	17	200	16	0.005	162.6	55.5	961	0.4
584753	443332	6223605	335	128	8	400	12	0.007	59.2	25.9	178	0.4
584754	441939	6224000	1280	100	26	225	15	0.008	15.0	5.7	44	0.1
584755	441944	6223901	1270	92	27	100	5	0.005	32.1	53.6	886	0.3
584756	442042	6223697	1236	92	33	90	7	0.005	14.2	9.5	48	0.1
584757	442148	6223670	1190	79	31	50	5	0.005	15.0	20.1	79	0.1
584758	442338	6223410	1040	145	17	50	4	0.048	36.5	234.8	1635	1.1
584759	442347	6223480	1041	103	45	150	15	0.031	197.0	2978.0	5398	6.3
584760	442412	6223547	989	53	33	100	12	0.012	80.8	1655.4	3131	1.8
584761	442346	6223615	974	93	40	50	10	0.058	24.7	72.2	285	0.2
584762	442338	6223667	1040	102	35	80	20	0.005	17.1	18.4	144	0.1

Table 2: Silt Sample Description

Waypoint	Easting	Northing	Type	Description	Au (ppm)	Cu (ppm)	Pb (%)	Zn (%)	Ag (gm/t)
584801	442945	6221967	Grab	Grab sample from the inside of Mann adit. 10m wide quartz/barite vein with 3-5% sph and minor cpy. 035°/60°	0.207	3318.0	0.08	3.55	98.0
584802	442945	6221967	Grab	Grab sample from the portal of Mann adit. 10m wide quartz/barite vein with massive sph/tetrahedrite and minor cpy.	0.084	1881.4	1.33	12.86	300.0
584803	441915	6223960	Grab	50cm wide brecciated quartz-calcite vein with hematitic tuff clasts. Vein strikes 326°, dipping steeply to the northeast. The vein is hosted in a siliceous grey tuff. Vein contains 10% very fg pyrite, minor cpy and trace sph.	0.007	31.2	0.04	0.11	3.1
584804	442140	6223602	Grab	Minor (2cm) veins following bedding plane in Chloritic altered dacitic tuff. Individual veins contain minor galena, pyrite and sph. Outcrop is weathered and slightly rusty, may be a large slab float.	0.008	17.1	0.03	0.06	2.4
584805	442125	6223582	1m Chip	1m chip sample containing 20cm quartz vein. Hosted in a hematite rich, lithic tuff with moderate zinc oxide staining on weathered surface. Vein contains 5% fg galena and minor sph and cpy.	0.027	397.0	1.42	4.50	19.0
584806	442133	6223560	Grab	50cm wide quartz - barite vein with 5% fg galena and minor cpy - sph. 317°/72°	0.252	255.6	0.21	19.25	28.0
584807	442130	6223561	Grab	3m from sample 584806 along same vein. Increased galena and zinc - oxide on weathered surface. Vein dissapears under talus slope.	0.306	487.1	5.08	15.54	209.0
584808	442121	6223510	0.5m Chip	50cm chip sample of vein containing 65% galena and vfg grey sulphides. Vein trends 326°, and contains 1cm rounded hematite clasts within sulphide veins and quartz - carbonate fragments along vein pulses.	0.630	490.1	2.34	16.83	32.0
584809	442126	6223516	0.6m Chip	60cm wide quartz - sulphide vein along edge of creek (fault). The vein contains massive galena and a vfg grey sulphide with minor cpy.	0.341	1419.0	27.40	10.83	119.0

584810	442126	6223519	Grab	Small (3-5cm) galena veins in a buff, fg tuff striking 314°. Heavily sheared zone along bedding. System connects with 584809 vein along fault.	0.045	155.4	2.54	6.50	23.0
584811	442100	6223502	Grab	Host rock is a siliceous, chloritic altered vfg volcanic with quartz flooding and veins. Numerous vuggy quartz - carbonate veins to 5cm containing 10% galena and sphalerite.	0.068	319.8	1.30	3.44	17.0
584812	442108	6223504	1m Chip	1m Chip of vuggy quartz - carbonate - sericite zone. Minor galena and cpy with abundant copper and zinc staining on heavily weathered surface.	0.065	254.7	0.77	2.00	4.0
584813	442112	6223506	0.5m Chip	50cm chip of mafic volcanics with semi-massive zones of grey sulphides and barite - quartz veinlets with fg galena.	0.153	480.2	0.99	6.65	26.0
584814	442080	6223508	Grab	Grab sample from 3m wide quartz - carbonate vein with 5% fg galena.	0.095	55.3	0.78	0.32	4.6
584815	442127	6223315	Grab	Grab sample of a small quartz - carbonate vein set about 20cm wide. 1% cg cpy with minor copper staining on surface, veins strike 303°.	0.291	2161.8	0.05	0.17	4.7
584816	442301	6223381	1m Chip	1m chip sample of siliceous tuff with 15% quartz - carbonate veins. Veins contain minor galena and cpy.	0.009	65.6	0.00	0.03	0.3
584817	442304	6223503	Grab	Grab sample of hematite rich host with numerous, small (4cm) quartz - carbonate veins. Minor epidote along vein margins and minor malachite on weathered surface.	0.005	6.5	0.00	0.01	0.1
584818	442413	6223556	Grab	Grab sample of light grey lithic tuff with 3-5% disseminated mg cpy.	0.026	3055.3	0.01	0.04	26.1
584819	442407	6223584	0.3m Chip	Quartz - barite vein up to 80cm wide and traced for 22m in length. Rounded quartz clasts in a siliceous matrix plays host to 2% galena - cpy - sph. Thin graphitic shears along vein boundaries.	0.005	2.0	0.00	0.02	0.1

584820	442692	6223720	1m Chip	Quartz - barite vein in light grey tuff. Vein is 30cm wide and contains massive galena with minor cpy and sph.	0.076	4768.0	11.94	2.76	125.0
584821	442696	6223720	1m Chip	Barite vein with massive galena and minor cpy. Barite displays zones with bladed texture with an increase in cpy. Small zones with jasper clasts and vuggy quartz.	0.366	5797.3	12.15	1.82	165.0
584822	442697	6223720	1m Chip	massive galena grading into massive barite. Minor sph and stibnite within the barite vein.	1.715	3670.5	4.39	0.52	300.0
584823	442699	6223720	1m Chip	Barite vein with semi-massive galena and cpy. Minor sph and stibnite. Vein is 60cm wide and ends in a purple tuff host.	0.287	4267.7	4.81	1.75	300.0
584824	442696	6223731	1m Chip	Sample of two veins with a 30cm zone of hematitic tuff separating veins. Sample starts in a 10cm highgrade galena - cpy vein and ends in a 60cm quartz - barite vein with massive galena.	0.168	6585.8	6.87	2.52	201.0
584825	442699	6223735	1m Chip	Quartz - barite vein with massive galena and cg cpy.	0.016	2695.9	0.30	0.05	106.0
584826	442695	6223739	1m Chip	80% massive galena hosted in barite vein. Barite has zones displaying bladed texture. Galena grades from fg to cg with small zones containing cpy. Minor zones with small vugs containing radiating quartz crystals.	0.184	6027.1	14.39	4.05	75.0
584827	442692	6223720	Grab	Grab sample from 584820 chip sample.	0.216	5127.1	45.14	7.80	63.0
584828	442121	6223510	Grab	Grab sample from 584808 chip sample.	0.634	2235.5	3.68	26.91	45.0
584829	442699	6223706	Grab	Grab sample from 584831 chip sample.	0.271	9420.5	25.33	4.97	76.0
584830	442696	6223703	1m Chip	80cm quartz - barite vein in a black, sheared tuff. Dark coloured malachite indicates the moderate grade zone of galena and cpy.	0.161	2325.5	5.11	1.05	155.0
584831	442699	6223706	1m Chip	2m wide quartz - barite vein with zones of massive galena and minor cpy.	0.247	4607.2	9.08	3.49	77.0

Table 3: Rock Sample Description

7.0 CONCLUSIONS AND RECOMMENDATIONS

An air photo interpretation should be done with 2.5m contours to identify fault, linear and fracture patterns. The veins are mainly structurally controlled so detailed contour maps will benefit prospecting greatly. Silt samples proved to effectively outline zones of mineralization so a follow-up program should include silt sampling and prospecting all creeks on the property.

The property needs to be prospected in detail to find all the historic zones of mineralization. These zones need to be located and sampled in order to evaluate the economic potential of the property. To achieve this, a base camp should be set-up near the Maybee Vein and prospecting should be expanded outward with all new occurrences mapped and sampled relative to the known vein.

442680°E

442690°E

442700°E

442710°E

6223750°N

6223740°N

6223730°N

6223720°N

6223710°N

6223750°N

6223740°N

6223730°N

6223720°N

6223710°N

GULZARA MINERALS Maybe Vein 2012 Sample Locations

Date: Nov. 9, 2012

Scale: 1:250

Projection: UTM NAD83 Zone 9 Figure 5

■ 584,826

■ 584,825

■ 584,824

584,820

584,821

584,823

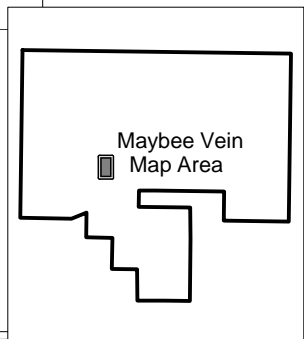
584,827

584,822

■ 584,829

584,831

■ 584,830



442680°E

442690°E

442700°E

442710°E

442680°E

442690°E

442700°E

442710°E

6223750°N

6223740°N

6223730°N

6223720°N

6223710°N

6223750°N

6223740°N

6223730°N

6223720°N

6223710°N

GULZARA MINERALS

Maybe Vein

Silver (g/t)

Date: Nov. 9, 2012

Scale: 1:250

Projection: UTM NAD83 Zone 9 Figure 6

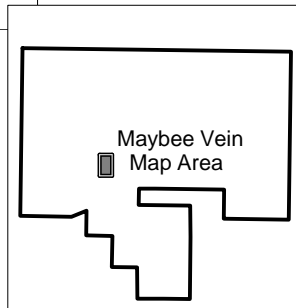
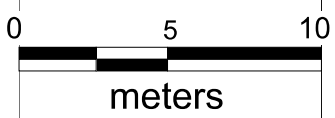
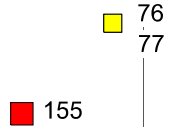
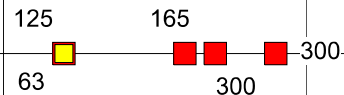
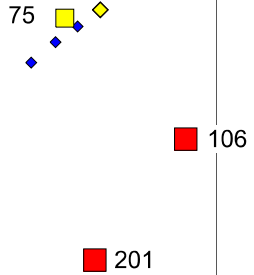


2012 Rock Samples Silver (g/t)

- 84 to 300
- 56 to 84
- 28 to 56
- 10 to 28
- 0 to 10

Historic Samples Silver (g/t)

- ◆ 110 to 300
- ◆ 84 to 110
- ◆ 56 to 84
- ◆ 28 to 56
- ◆ 10 to 28
- ◆ 0 to 10



442680°E

442690°E

442700°E

442710°E

442680°E

442690°E

442700°E

442710°E

6223750°N

6223740°N

6223730°N

6223720°N

6223710°N

6223750°N

6223740°N

6223730°N

6223720°N

6223710°N

GULZARA MINERALS

Maybe Vein

Lead (%)

Date: Nov. 9, 2012

Scale: 1:250

Projection: UTM NAD83 Zone 9 Figure 7



2012 Rock Samples
Lead (%)

- 5 to 45.2
- 2.5 to 5
- 0.5 to 2.5
- 0.1 to 0.5
- ◻ 0 to 0.1

Historic Samples
Lead (%)

- ◆ 5 to 45.2
- ◆ 2.5 to 5
- ◆ 0.5 to 2.5
- ◆ 0.1 to 0.5
- ◊ 0 to 0.1

14.39

0.3

6.87

11.94

12.15

4.81

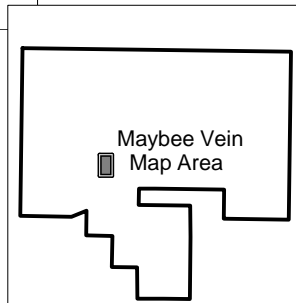
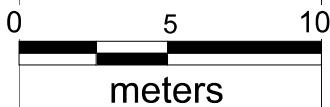
45.14

4.39

25.33

9.08

5.11



442680°E

442690°E

442700°E

442710°E

442680°E

442690°E

442700°E

442710°E

6223750°N

6223740°N

6223730°N

6223720°N

6223710°N

6223750°N

6223740°N

6223730°N

6223720°N

6223710°N

GULZARA MINERALS

Maybe Vein

Zinc (%)

Date: Nov. 9, 2012

Scale: 1:250

Projection: UTM NAD83 Zone 9 Figure 8



2012 Rock Samples Zinc (%)

- 5 to 27
- 1 to 5
- 0.5 to 1
- 0.1 to 0.5
- 0 to 0.1

Historic Samples Zinc (%)

- ◆ 10 to 33.1
- ◆ 5 to 10
- ◆ 1 to 5
- ◆ 0.5 to 1
- ◆ 0.1 to 0.5
- ◆ 0 to 0.1

4.05

0.05

2.52

2.76

1.82

1.75

7.8

0.52

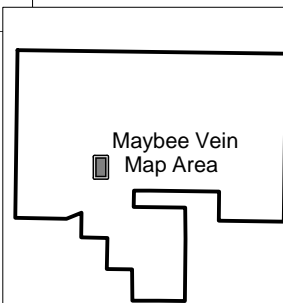
4.97

3.49

1.05

0 5 10

meters



442680°E

442690°E

442700°E

442710°E

442680°E

442690°E

442700°E

442710°E

6223750°N

6223740°N

6223730°N

6223720°N

6223710°N

6223750°N

6223740°N

6223730°N

6223720°N

6223710°N

GULZARA MINERALS

Maybe Vein

Gold (ppm)

Date: Nov. 9, 2012

Scale: 1:250

Projection: UTM NAD83 Zone 9 Figure 9



2012 Rock Samples Gold (ppm)

- 0.5 to 1.72
- 0.25 to 0.5
- 0.1 to 0.25
- 0.05 to 0.1
- 0 to 0.05

Historic Samples Gold (ppm)

- ◆ 2 to 8.35
- ◆ 0.5 to 2
- ◆ 0.25 to 0.5
- ◆ 0.1 to 0.25
- ◆ 0.05 to 0.1
- ◆ 0.01 to 0.05

0.184

0.016

0.168

0.076

0.366

0.287

0.216

1.715

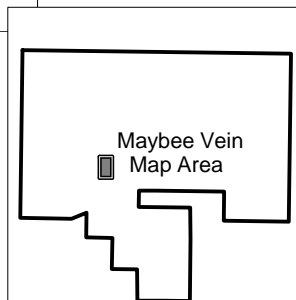
0.271

0.247

0.161

0 5 10

meters



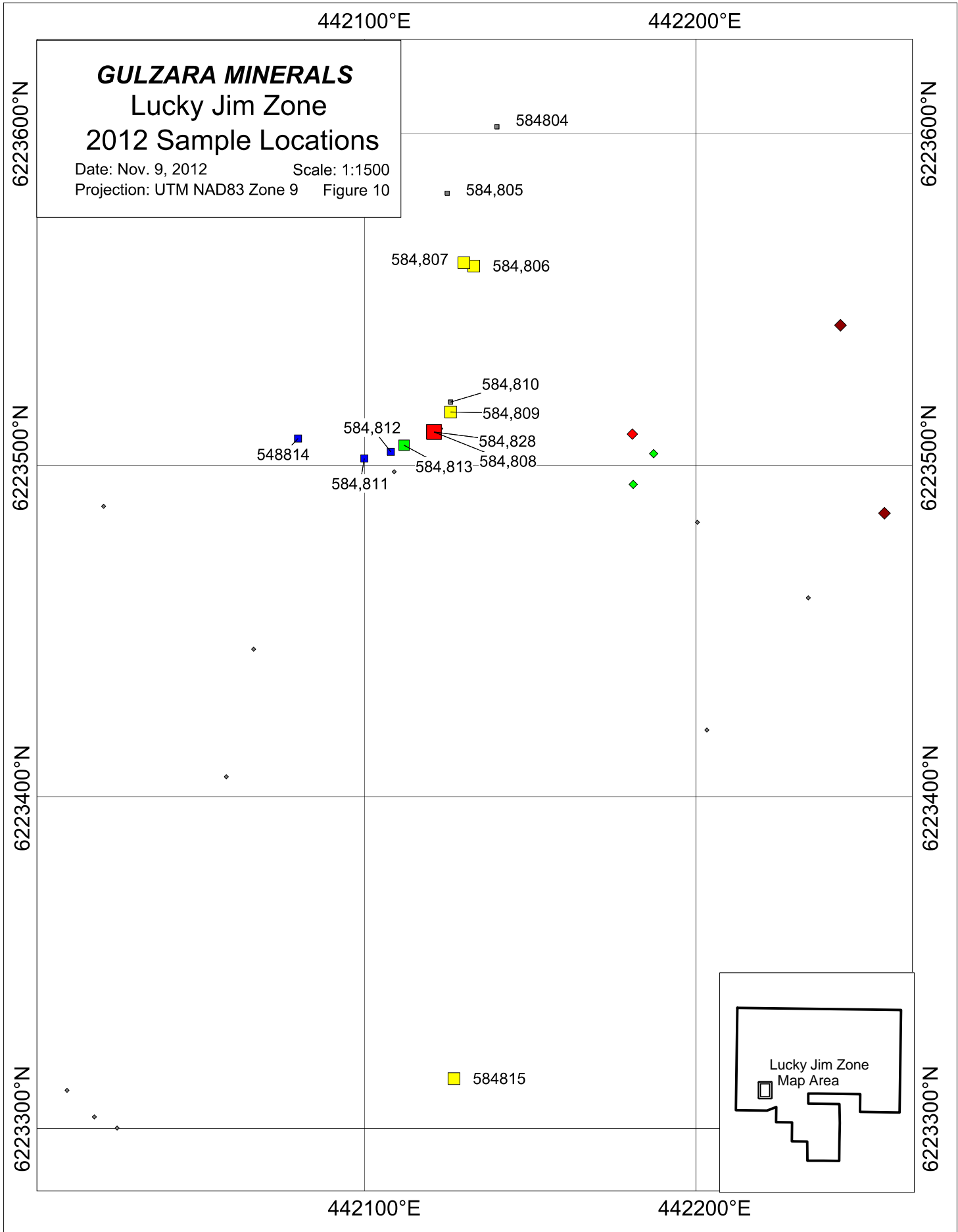
Maybe Vein
Map Area

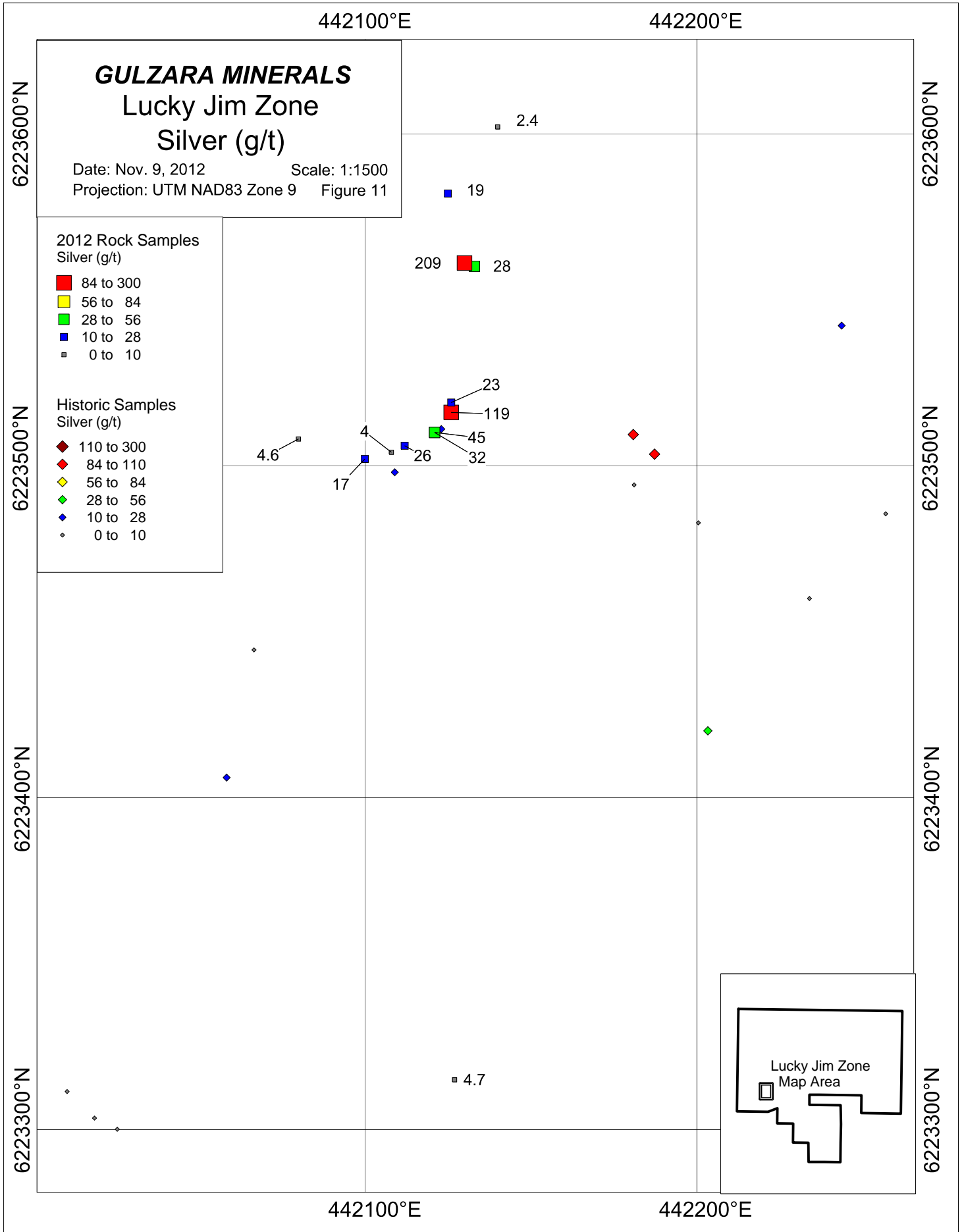
442680°E

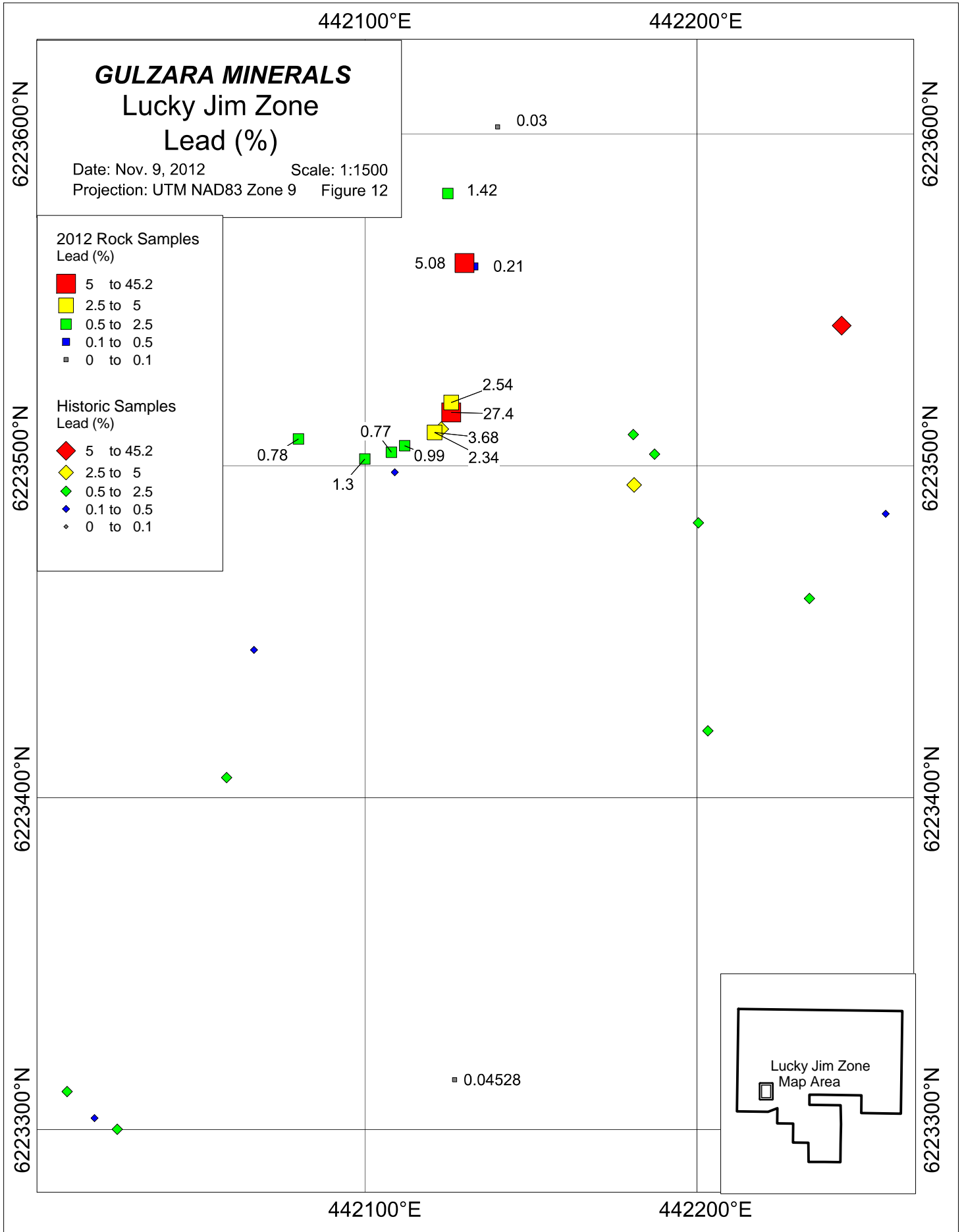
442690°E

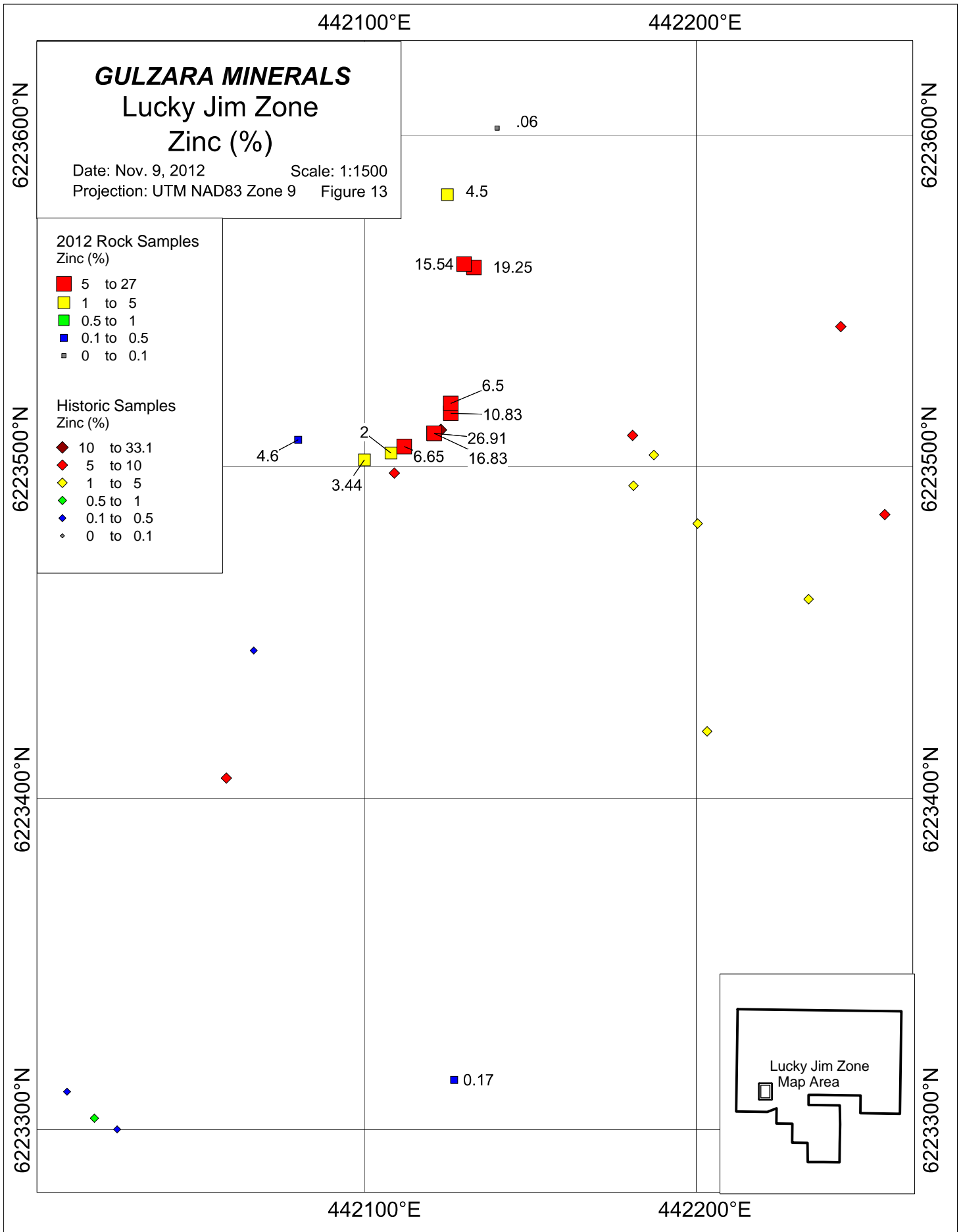
442700°E

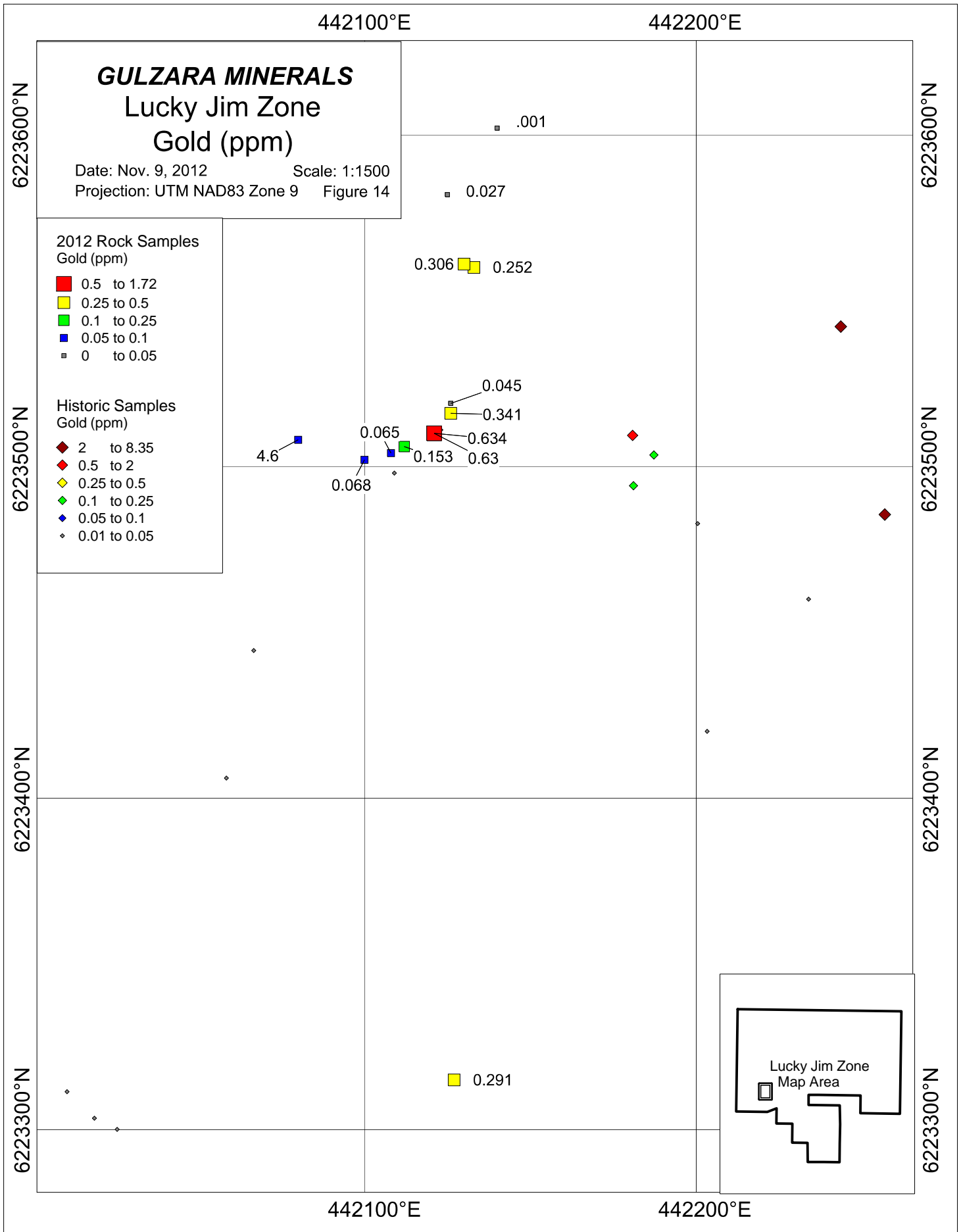
442710°E

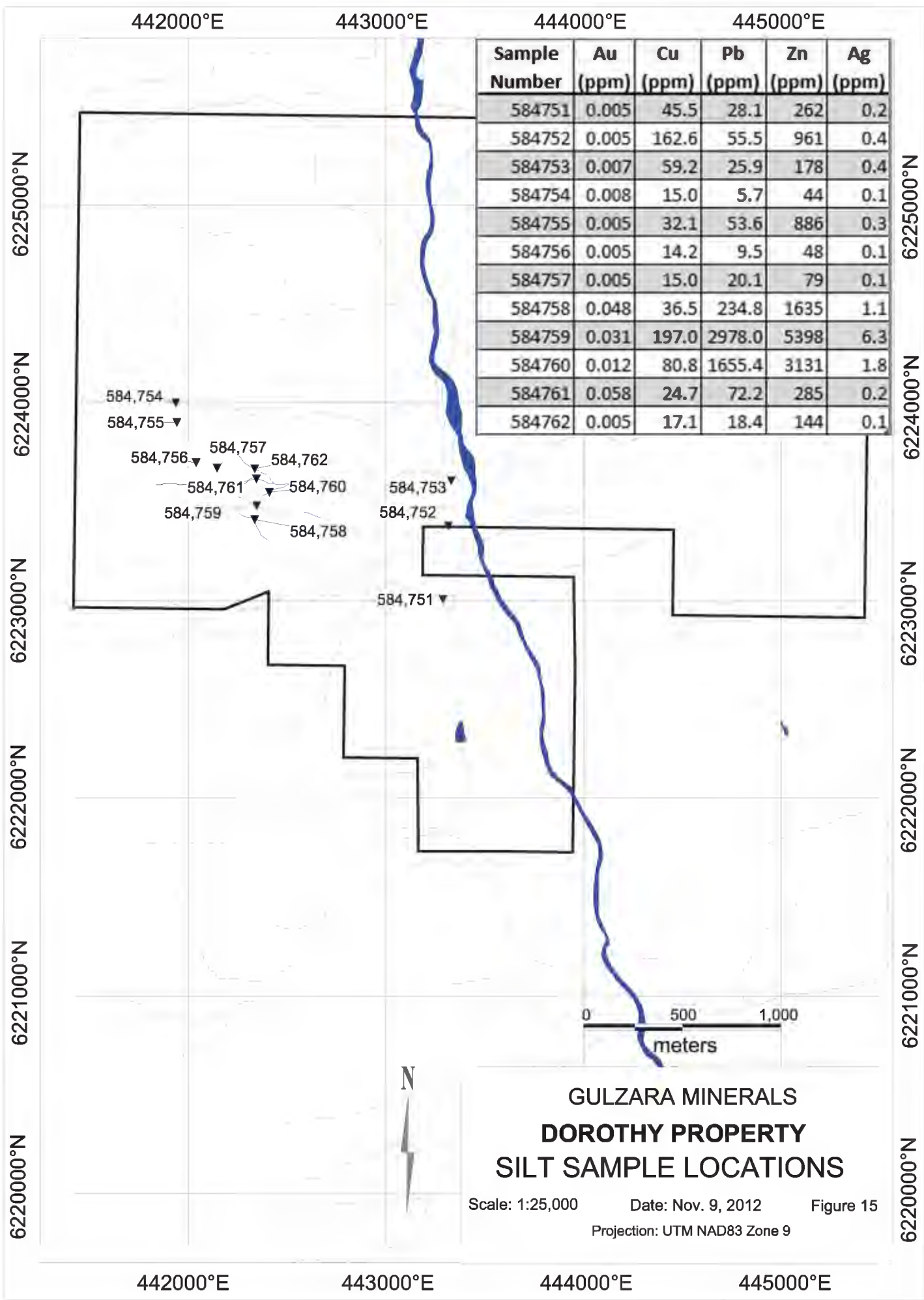












Sample Number	Au (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ag (ppm)
584751	0.005	45.5	28.1	262	0.2
584752	0.005	162.6	55.5	961	0.4
584753	0.007	59.2	25.9	178	0.4
584754	0.008	15.0	5.7	44	0.1
584755	0.005	32.1	53.6	886	0.3
584756	0.005	14.2	9.5	48	0.1
584757	0.005	15.0	20.1	79	0.1
584758	0.048	36.5	234.8	1635	1.1
584759	0.031	197.0	2978.0	5398	6.3
584760	0.012	80.8	1655.4	3131	1.8
584761	0.058	24.7	72.2	285	0.2
584762	0.005	17.1	18.4	144	0.1

**GULZARA MINERALS
DOROTHY PROPERTY
SILT SAMPLE LOCATIONS**

Scale: 1:25,000 Date: Nov. 9, 2012 Figure 15
Projection: UTM NAD83 Zone 9

8.0 REFERENCES

Alldrick, D.J. (1987); Geology and Mineral Deposits of the Salmon River Valley, Stewart Area (104A, B) 1:50,000, Ministry of Energy, Mines and Petroleum Resources, Open File Report 1987-22

Assessment Report 21,405 (1991), Wilson Gordon L., Geochemical and Prospecting Report on the Lucky Jim Claims.

Assessment Report 23,964 (1995), Cremonese D., Assessment Report on Geochemical Work on the Following Claims: Lucky Jim 6, Lucky Jim 4, Lucky Jim 3, Lucky Jim 2, Lucky Jim 1.

Assessment Report 25,623 (1998), Hawley Peter J., Report on the Dorthy Property, Stewart Area, Skeena Mining Division, B.C.

Assessment Report 26,006 (1999), Hawley Peter J., Report on the Prospecting of the American Creek Property, Stewart Area, Skeena Mining Division, B.C.

Assessment Report 26,579 (2000), Henriksen G.N., Geological Sampling & Mapping of Mineralization on Maybe Vein Structure now Called Bluejay Property. MTRM 104A04W Skeena Mining Division, B.C.

Prospecting & Topographic Mapping Report on the Golden Genesis Group (2000), Bragg D.K.

Report on the Golden Genesis Property (2005), Mitchell Marvin A.

APPENDIX A

STATEMENT OF QUALIFICATIONS

Statement of Qualifications:

Michael J. Middleton

14948 90th Ave

Surrey, B.C.

V3B 2P5

Telephone (604) 585-0954.

Email Middleton.geoscience@gmail.com

I, Michael J. Middleton, do hereby certify that:

1. I am currently employed as a Consulting Mining and Geological Technician by Gulzara Minerals Resources and Mining Ltd. Of 808 Moody Ave. North Vancouver, B.C. V7L 4T9
2. I have practiced my profession of prospecting since 1990.
3. I am a graduate of British Columbia Institute of Technology with a diploma of Technology in Mining and Mineral Exploration, obtained in 2001. I have been practicing my profession continuously in Canada since graduation.
4. My input into this report is based mainly upon conducting the 2012 sampling program on the Dorothy Property, supplemented by a review of past work on the property and its geological setting as well as compilation of previous geological maps into the Mapinfo program.
5. I have no interest in the property reported on herein, and nor do I expect to receive any.

Dated at Surrey, British Columbia, this eighteenth day of November, 2012.

November 18, 2012
Surrey, B.C.

M.J.Middleton
Consulting Technician

APPENDIX B

COST STATEMENT

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position					
	Field Days (list actual days)	Days	Rate	Subtotal*	
Mike Middleton / Mining Technician		6	\$500.00	\$3,000.00	
Kirpaul Siddoo / Prospector		6	\$350.00	\$2,100.00	
			\$0.00	\$0.00	
			\$0.00	\$0.00	
			\$0.00	\$0.00	
			\$0.00	\$0.00	
				\$5,100.00	\$5,100.00
Office Studies					
List Personnel (note - Office only, do not include field days)					
Literature search			\$0.00	\$0.00	
Database compilation	Mike Middleton	5.5	\$65.00	\$357.50	
Computer modelling			\$0.00	\$0.00	
Reprocessing of data			\$0.00	\$0.00	
General research			\$0.00	\$0.00	
Report preparation	Mike Middleton	15.3	\$65.00	\$991.25	
Other (specify)	Printing/copying			\$96.53	
				\$1,445.28	\$1,445.28
Airborne Exploration Surveys					
Line Kilometres / Enter total invoiced amount					
Aeromagnetics			\$0.00	\$0.00	
Radiometrics			\$0.00	\$0.00	
Electromagnetics			\$0.00	\$0.00	
Gravity			\$0.00	\$0.00	
Digital terrain modelling			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
				\$0.00	\$0.00
Remote Sensing					
Area in Hectares / Enter total invoiced amount or list personnel					
Aerial photography			\$0.00	\$0.00	
LANDSAT			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
				\$0.00	\$0.00
Ground Exploration Surveys					
Area in Hectares/List Personnel					
Geological mapping					
Regional Reconnaissance					
Prospect					
Underground	Define by length and width				
Trenches	Define by length and width			\$0.00	\$0.00
Ground geophysics					
Line Kilometres / Enter total amount invoiced list personnel					
Radiometrics					
Magnetics					
Gravity					
Digital terrain modelling					
Electromagnetics					
SP/AP/EP					
IP					
AMT/CSAMT					
Resistivity					

note: expenditures here should be captured in Personnel field expenditures above

note: expenditures for your crew in the field should be captured above in Personnel field expenditures above

Complex resistivity						
Seismic reflection						
Seismic refraction						
Well logging	Define by total length					
Geophysical interpretation						
Petrophysics						
Other (specify)						
					\$0.00	\$0.00
Geochemical Surveying	Number of Samples	No.	Rate	Subtotal		
Drill (cuttings, core, etc.)			\$0.00	\$0.00		
Stream sediment			\$0.00	\$0.00		
Soil	<i>note: This is for assays or</i>		\$0.00	\$0.00		
Rock	<i>laboratory costs</i>		\$0.00	\$2,021.75		
Water			\$0.00	\$0.00		
Biogeochemistry			\$0.00	\$0.00		
Whole rock			\$0.00	\$0.00		
Petrology			\$0.00	\$0.00		
Other (specify)			\$0.00	\$0.00		
				\$2,021.75		\$2,021.75
Drilling	No. of Holes, Size of Core and Metres	No.	Rate	Subtotal		
Diamond			\$0.00	\$0.00		
Reverse circulation (RC)			\$0.00	\$0.00		
Rotary air blast (RAB)			\$0.00	\$0.00		
Other (specify)			\$0.00	\$0.00		
				\$0.00		\$0.00
Other Operations	Clarify	No.	Rate	Subtotal		
Trenching			\$0.00	\$0.00		
Bulk sampling			\$0.00	\$0.00		
Underground development			\$0.00	\$0.00		
Other (specify)			\$0.00	\$0.00		
				\$0.00		\$0.00
Reclamation	Clarify	No.	Rate	Subtotal		
After drilling			\$0.00	\$0.00		
Monitoring			\$0.00	\$0.00		
Other (specify)			\$0.00	\$0.00		
				\$0.00		\$0.00
Transportation		No.	Rate	Subtotal		
Airfare			\$0.00	\$0.00		
Taxi			\$0.00	\$0.00		
truck rental			\$0.00	\$575.97		
kilometers			\$0.00	\$0.00		
ATV			\$0.00	\$0.00		
fuel			\$0.00	\$595.68		
Helicopter (hours)			\$0.00	\$3,059.94		
Fuel (litres/hour)			\$0.00	\$0.00		
Other						
				\$4,231.59		\$4,231.59
Accommodation & Food	Rates per day					
Hotel			\$0.00	\$774.44		
Camp			\$0.00	\$0.00		
Meals	day rate or actual costs-specify		\$0.00	363.02		
				\$1,137.46		\$1,137.46
Miscellaneous						
Telephone			\$0.00	\$0.00		

Other (Specify)	Propane			\$99.18	
				\$99.18	\$99.18
Equipment Rentals					
Field Gear (Specify)	GPS, Flagging, Tags, Sample	6.00	\$25.00	\$150.00	
Other (Specify)	Bags				
				\$150.00	\$150.00
Freight, rock samples					
			\$0.00	\$0.00	
			\$0.00	\$0.00	
				\$0.00	\$0.00
<i>TOTAL Expenditures</i>					\$14,185.26

APPENDIX C

ASSAY CERTIFICATES



1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Gulzara Minerals Resources and Exploratio**
808 Moody Ave.
North Vancouver BC V7L 4T9 CANADA

Submitted By: Kirpaul Siddoo
Receiving Lab: Canada-Smithers
Received: September 25, 2012
Report Date: October 24, 2012
Page: 1 of 3

CERTIFICATE OF ANALYSIS

SMI12000404.1

CLIENT JOB INFORMATION

Project: Dorothy
Shipment ID:
P.O. Number
Number of Samples: 31

SAMPLE DISPOSAL

RTRN-PLP Return
DISP-RJT Dispose of Reject After 90 days

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

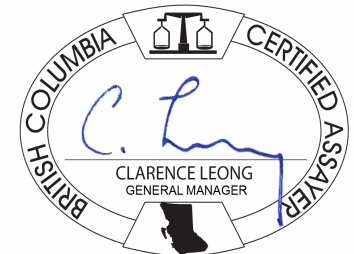
Invoice To: Gulzara Minerals Resources and Exploration Lt
808 Moody Ave.
North Vancouver BC V7L 4T9
CANADA

CC: Mike Middleton

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	31	Crush, split and pulverize 250 g rock to 200 mesh			SMI
G601	31	Fire Assay Fusion Au - AAS Finish	30	Completed	VAN
1DX1	31	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
7AR	23	1:1:1 Aqua Regia Digestion ICP-ES Finish	0.4	Completed	VAN
7AR.1	6	1:1:1 Aqua Regia Digestion ICP-ES Finish	0.1	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.



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: Gulzara Minerals Resources and Exploratio

808 Moody Ave.

North Vancouver BC V7L 4T9 CANADA

Project: Dorothy

Report Date: October 24, 2012

Page: 2 of 3

Part: 3 of 1

CERTIFICATE OF ANALYSIS

SMI12000404.1

Method	7AR	7AR.1
Analyte	Ag	Pb
Unit	gm/t	%
MDL	2	0.01
G1-SMI	Prep Blank	
G1-SMI	Prep Blank	
584801	Rock	98
584802	Rock	>300
584803	Rock	
584804	Rock	
584805	Rock	19
584806	Rock	28
584807	Rock	209
584808	Rock	32
584809	Rock	119 27.40
584810	Rock	23
584811	Rock	17
584812	Rock	4
584813	Rock	26
584814	Rock	
584815	Rock	
584816	Rock	
584817	Rock	
584818	Rock	
584819	Rock	
584820	Rock	125 11.94
584821	Rock	165 12.15
584822	Rock	>300
584823	Rock	>300
584824	Rock	201
584825	Rock	106
584826	Rock	75 14.39
584827	Rock	63 45.14
584828	Rock	45



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 808 Moody Ave.
 North Vancouver BC V7L 4T9 CANADA

Project: Dorothy
 Report Date: October 24, 2012

Page: 3 of 3

Part: 1 of 1

CERTIFICATE OF ANALYSIS

SMI12000404.1

Method	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	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	
584829	Rock	2.11	0.271	0.2	9421	>10000	>10000	71.9	<0.1	10.5	15	0.87	20.6	511.6	<0.1	53	481.3	460.7	0.2	<2	<0.01
584830	Rock	3.83	0.161	1.3	2325	>10000	>10000	>100	0.7	3.7	239	1.67	3.1	118.5	0.4	246	87.1	42.1	0.2	36	0.12
584831	Rock	4.33	0.247	0.7	4607	>10000	>10000	78.4	0.2	5.9	108	0.49	11.8	171.0	<0.1	83	302.2	239.0	0.1	<2	<0.01



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Client: Gulzara Minerals Resources and Exploratio
 808 Moody Ave.
 North Vancouver BC V7L 4T9 CANADA

Project: Dorothy
Report Date: October 24, 2012

Page: 3 of 3

Part: 2 of 1

CERTIFICATE OF ANALYSIS

SMI12000404.1

Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	7AR	7AR	
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Pb	Zn	
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	0.01	0.01	
584829	Rock	<0.001	<1	<1	<0.01	10	<0.001	<20	0.01	<0.001	0.01	0.2	13.99	<0.1	<0.1	5.60	<1	2.0	<0.2	>10	4.97
584830	Rock	0.019	2	4	0.01	53	0.013	<20	0.10	<0.001	0.11	2.6	4.00	0.8	<0.1	1.24	<1	2.1	<0.2	5.11	1.05
584831	Rock	0.002	<1	<1	<0.01	17	<0.001	<20	0.03	<0.001	0.03	0.2	9.87	<0.1	<0.1	2.98	<1	2.1	<0.2	9.08	3.49



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Project: Dorothy
Report Date: October 24, 2012

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CERTIFICATE OF ANALYSIS

SMI12000404.1

	Method	7AR 7AR.1	
		Ag	Pb
Analyte		gm/t	%
Unit			
MDL		2	0.01
584829	Rock	76	25.33
584830	Rock	155	
584831	Rock	77	



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Project: Dorothy
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QUALITY CONTROL REPORT

SMI12000404.1

Method	WGHT	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	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																					
REP G1-SMI	QC	0.006																			
584805	Rock	2.75	0.027	7.3	397.0	>10000	>10000	17.7	3.0	4.6	1698	1.03	15.2	18.3	0.7	16	220.2	9.0	0.1	12	1.42
REP 584805	QC																				
584811	Rock	2.77	0.068	1.7	319.8	>10000	>10000	17.7	0.7	2.0	1402	2.14	19.6	39.8	1.2	37	177.9	7.3	<0.1	<2	0.63
REP 584811	QC			1.7	330.2	>10000	>10000	18.1	1.0	2.0	1465	2.22	20.5	47.6	1.2	37	183.8	7.4	<0.1	2	0.63
Core Reject Duplicates																					
584819	Rock	2.41	<0.005	0.2	2.0	9.5	187	<0.1	4.2	12.5	2186	2.40	1.6	<0.5	0.4	100	<0.1	1.2	<0.1	52	4.08
DUP 584819	QC	<0.01	0.016	0.1	3.0	8.8	220	<0.1	4.3	14.0	2202	2.56	1.8	<0.5	0.4	94	0.2	1.3	<0.1	54	4.11
Reference Materials																					
STD CCU-1C	Standard																				
STD CZN-3	Standard																				
STD DS9	Standard			11.0	105.4	109.7	275	1.7	41.6	6.9	549	2.21	24.3	120.9	4.8	55	1.9	2.8	4.7	37	0.67
STD GBM997-6	Standard																				
STD GC-7	Standard																				
STD OREAS133B	Standard																				
STD OREAS45CA	Standard		0.7	450.0	16.3	53	0.3	219.2	77.6	885	13.51	2.8	36.2	4.8	11	0.1	<0.1	0.1	198	0.39	
STD OREAS45EA	Standard		1.2	638.6	11.8	26	0.3	338.1	46.2	363	22.10	7.1	59.1	7.3	3	<0.1	0.1	0.2	301	0.04	
STD OXG99	Standard	0.907																			
STD OXG99	Standard	0.903																			
STD OXG99	Standard	0.940																			
STD OXK94	Standard	3.245																			
STD OXK94	Standard	3.654																			
STD OXK94	Standard	3.466																			
STD PTC-1A	Standard																				
STD OXK94 Expected		3.562																			
STD OXG99 Expected		0.932																			
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 DS9 Expected			12.84	108	126	317	1.83	40.3	7.6	575	2.33	25.5	118	6.38	69.6	2.4	4.94	6.32	40	0.7201	



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Project: Dorothy
 Report Date: October 24, 2012

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QUALITY CONTROL REPORT

SMI12000404.1

Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	7AR	7AR	
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Pb	Zn	
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	0.01	0.01	
Pulp Duplicates																					
REP G1-SMI	QC																				
584805	Rock	0.047	7	9	0.06	40	0.004	<20	0.24	<0.001	0.17	0.2	3.86	1.5	0.1	1.86	1	1.3	<0.2	1.42	4.50
REP 584805	QC																			1.40	4.51
584811	Rock	0.002	2	6	0.03	24	<0.001	<20	0.18	<0.001	0.12	0.3	10.96	0.3	<0.1	2.46	1	2.4	<0.2	1.30	3.44
REP 584811	QC	0.003	2	6	0.03	23	<0.001	<20	0.18	<0.001	0.12	0.3	11.22	0.4	<0.1	2.57	1	1.8	<0.2		
Core Reject Duplicates																					
584819	Rock	0.016	2	6	0.85	72	0.017	<20	1.10	0.008	0.12	2.2	0.01	1.8	<0.1	<0.05	6	<0.5	<0.2		
DUP 584819	QC	0.017	2	6	0.91	75	0.018	<20	1.19	0.008	0.13	2.2	0.01	1.8	<0.1	<0.05	7	<0.5	<0.2		
Reference Materials																					
STD CCU-1C	Standard																				
STD CZN-3	Standard																				
STD DS9	Standard	0.077	10	107	0.58	291	0.081	<20	0.91	0.077	0.39	2.9	0.23	2.3	5.1	0.15	4	5.2	4.4		
STD GBM997-6	Standard																				
STD GC-7	Standard																			9.81	21.96
STD OREAS133B	Standard																			5.11	10.93
STD OREAS45CA	Standard	0.035	12	772	0.11	146	0.097	<20	3.32	0.005	0.06	<0.1	0.04	36.7	<0.1	<0.05	16	<0.5	<0.2		
STD OREAS45EA	Standard	0.025	5	825	0.07	138	0.070	<20	2.93	0.015	0.05	<0.1	0.03	65.5	<0.1	<0.05	11	<0.5	<0.2		
STD OXG99	Standard																				
STD OXG99	Standard																				
STD OXG99	Standard																				
STD OXK94	Standard																				
STD OXK94	Standard																				
STD OXK94	Standard																				
STD PTC-1A	Standard																				
STD OXK94 Expected																					
STD OXG99 Expected																					
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 DS9 Expected		0.0819	13.3	121	0.6165	330	0.1108		0.9577	0.0853	0.395	2.89	0.2	2.5	5.3	0.1615	4.59	5.2	5.02		

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.



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808 Moody Ave.

North Vancouver BC V7L 4T9 CANADA

Project: Dorothy

Report Date: October 24, 2012

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QUALITY CONTROL REPORT

SMI12000404.1

Method	7AR	7AR.1
Analyte	Ag	Pb
Unit	gm/t	%
MDL	2	0.01
Pulp Duplicates		
REP G1-SMI	QC	
584805	Rock	19
REP 584805	QC	17
584811	Rock	17
REP 584811	QC	
Core Reject Duplicates		
584819	Rock	
DUP 584819	QC	
Reference Materials		
STD CCU-1C	Standard	0.37
STD CZN-3	Standard	0.12
STD DS9	Standard	
STD GBM997-6	Standard	23.27
STD GC-7	Standard	>300
STD OREAS133B	Standard	108
STD OREAS45CA	Standard	
STD OREAS45EA	Standard	
STD OXG99	Standard	
STD OXG99	Standard	
STD OXG99	Standard	
STD OXK94	Standard	
STD OXK94	Standard	
STD OXK94	Standard	
STD PTC-1A	Standard	0.07
STD OXK94 Expected		
STD OXG99 Expected		
STD OREAS45CA Expected		
STD DS9 Expected		



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QUALITY CONTROL REPORT

SMI12000404.1

	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 OREAS45EA Expected			1.78	709	14.3	30.6	0.311	357	52	400	22.65	11.4	53	10.7	4.05	0.03	0.64	0.26	295	0.032	
STD OREAS133B Expected																					
STD GC-7 Expected																					
STD CZN-3 Expected																					
STD CCU-1C Expected																					
STD GBM997-6 Expected																					
BLK	Blank	0.006																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	0.007																			
BLK	Blank		<0.1	<0.1	0.5	3	<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																				
BLK	Blank																				
Prep Wash																					
G1-SMI	Prep Blank	<0.01	0.009	<0.1	4.6	3.0	43	<0.1	2.5	3.9	591	1.80	<0.5	1.9	3.6	60	<0.1	<0.1	<0.1	33	0.49
G1-SMI	Prep Blank	<0.01		<0.1	4.9	2.7	42	<0.1	2.9	3.6	541	1.68	<0.5	1.0	3.5	48	<0.1	<0.1	<0.1	31	0.46
G1-SMI	Prep Blank	0.007																			



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QUALITY CONTROL REPORT

SMI12000404.1

	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	7AR Pb %	7AR Zn %
	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	0.01	0.01
STD OREAS45EA Expected	0.029	8.19	849	0.095	148	0.106		3.32	0.027	0.053		0.34	78	0.072	0.044	11.7	2.09	0.11		
STD OREAS133B Expected																			5.07	11.12
STD GC-7 Expected																			10.44	22.06
STD CZN-3 Expected																				
STD CCU-1C Expected																				
STD GBM997-6 Expected																				
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	0.04	0.2	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank																		0.01	<0.01
BLK	Blank																			
Prep Wash																				
G1-SMI	Prep Blank	0.075	9	6	0.52	171	0.110	<20	0.93	0.080	0.49	<0.1	<0.01	2.3	0.3	<0.05	5	<0.5	<0.2	
G1-SMI	Prep Blank	0.072	9	6	0.47	139	0.097	<20	0.82	0.071	0.43	<0.1	<0.01	2.1	0.3	<0.05	4	<0.5	<0.2	
G1-SMI	Prep Blank																			



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Project: Dorothy

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QUALITY CONTROL REPORT

SMI12000404.1

		7AR	7AR.1
		Ag	Pb
		gm/t	%
		2	0.01
STD OREAS45EA Expected			
STD OREAS133B Expected		100	
STD GC-7 Expected		619	
STD CZN-3 Expected			0.113
STD CCU-1C Expected			0.34
STD GBM997-6 Expected			23.75
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank		
BLK	Blank	<2	
BLK	Blank		<0.01
Prep Wash			
G1-SMI	Prep Blank		
G1-SMI	Prep Blank		
G1-SMI	Prep Blank		



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Submitted By: Kirpaul Siddoo
Receiving Lab: Canada-Smithers
Received: September 25, 2012
Report Date: October 24, 2012
Page: 1 of 2

CERTIFICATE OF ANALYSIS

SMI12000405.1

CLIENT JOB INFORMATION

Project: Dorothy
Shipment ID:
P.O. Number
Number of Samples: 12

SAMPLE DISPOSAL

RTRN-PLP Return
DISP-RJT-SOIL Immediate Disposal of Soil Reject

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: Gulzara Minerals Resources and Exploration Lt
808 Moody Ave.
North Vancouver BC V7L 4T9
CANADA

CC: Mike Middleton

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Table with 6 columns: Method Code, Number of Samples, Code Description, Test Wgt (g), Report Status, Lab. Rows include methods like Dry at 60C, SS80, G601, 1DX1 and their corresponding test results and lab locations.

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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CERTIFICATE OF ANALYSIS

SMI12000405.1

Method	Analyte	G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		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	0.001
584751	Silt	<0.005	0.9	45.5	28.1	262	0.2	10.9	10.0	1212	3.55	16.6	10.4	3.0	40	1.3	1.8	0.2	57	0.29	0.076
584752	Silt	<0.005	0.9	162.6	55.5	961	0.4	11.5	16.2	2497	4.69	17.2	47.1	2.8	49	5.0	1.9	0.6	78	0.43	0.098
584753	Silt	0.007	1.4	59.2	25.9	178	0.4	8.3	22.8	1025	6.28	27.8	11.4	1.7	22	1.7	1.4	0.5	76	0.57	0.117
584754	Silt	0.008	0.6	15.0	5.7	44	<0.1	3.3	7.1	438	2.65	4.2	4.1	3.5	25	<0.1	0.4	<0.1	78	0.54	0.078
584755	Silt	<0.005	1.1	32.1	53.6	886	0.3	6.6	9.7	961	2.76	5.6	10.0	3.7	40	3.1	0.5	0.2	68	0.58	0.117
584756	Silt	<0.005	0.4	14.2	9.5	48	<0.1	3.2	7.3	555	2.41	5.2	3.1	4.2	31	0.1	0.6	<0.1	49	0.46	0.100
584757	Silt	<0.005	0.7	15.0	20.1	79	<0.1	4.2	7.5	673	2.28	5.7	2.3	4.3	26	0.4	0.7	<0.1	42	0.40	0.079
584758	Silt	0.048	1.2	36.5	234.8	1635	1.1	7.3	15.5	3390	3.68	20.9	45.0	1.9	35	12.0	1.2	4.8	64	0.39	0.065
584759	Silt	0.031	23.3	197.0	2978	5398	6.3	7.7	16.0	3468	3.52	24.2	29.3	2.8	26	19.3	6.5	0.3	47	0.35	0.128
584760	Silt	0.012	1.9	80.8	1655	3131	1.8	14.0	18.7	3370	3.66	18.2	17.8	2.0	45	19.1	2.1	0.2	79	0.47	0.102
584761	Silt	0.058	1.0	24.7	72.2	285	0.2	6.5	13.0	1482	2.69	14.0	4.3	5.5	51	2.7	2.2	0.1	48	0.47	0.090
584762	Silt	<0.005	0.6	17.1	18.4	144	<0.1	3.1	6.5	1170	1.70	6.8	2.6	6.0	18	1.0	0.8	0.1	24	0.28	0.057



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Project: Dorothy
 Report Date: October 24, 2012

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Part: 2 of 1

CERTIFICATE OF ANALYSIS

SMI12000405.1

Method	Analyte	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	
		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		1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
584751	Silt	14	10	0.76	1699	0.060	<20	1.16	0.003	0.08	0.5	0.05	3.3	<0.1	0.05	4	<0.5	<0.2
584752	Silt	15	13	1.09	2217	0.074	<20	1.52	0.003	0.13	1.0	0.16	5.3	<0.1	0.08	6	<0.5	<0.2
584753	Silt	8	6	1.19	114	0.083	<20	1.53	0.005	0.07	0.2	0.07	4.9	<0.1	2.30	4	3.8	0.3
584754	Silt	12	8	0.59	74	0.139	<20	0.77	0.008	0.05	0.4	<0.01	3.7	<0.1	<0.05	3	<0.5	<0.2
584755	Silt	16	12	0.80	177	0.127	<20	1.63	0.014	0.13	0.6	0.07	5.1	<0.1	<0.05	4	<0.5	<0.2
584756	Silt	15	7	0.65	189	0.111	<20	0.85	0.006	0.10	0.4	0.02	3.1	<0.1	<0.05	3	<0.5	<0.2
584757	Silt	15	7	0.68	211	0.100	<20	0.85	0.006	0.10	0.4	0.02	3.0	<0.1	<0.05	3	<0.5	<0.2
584758	Silt	30	9	0.75	628	0.068	<20	1.86	0.002	0.17	0.3	0.17	5.4	0.2	<0.05	5	0.6	<0.2
584759	Silt	20	8	0.82	484	0.030	<20	2.46	0.003	0.19	0.8	1.55	5.1	<0.1	0.08	5	0.7	<0.2
584760	Silt	16	18	1.18	628	0.089	<20	2.30	0.002	0.15	0.7	0.53	6.3	<0.1	0.05	7	<0.5	<0.2
584761	Silt	21	7	1.04	948	0.067	<20	1.13	0.003	0.16	0.5	0.04	4.0	<0.1	<0.05	3	0.5	<0.2
584762	Silt	25	5	0.45	342	0.046	<20	0.71	0.006	0.08	0.5	0.02	2.3	<0.1	<0.05	2	<0.5	<0.2



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Project: Dorothy
Report Date: October 24, 2012

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QUALITY CONTROL REPORT

SMI12000405.1

Method		G6	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX		
Analyte		Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL		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	0.001	
Pulp Duplicates																						
584762	Silt	<0.005	0.6	17.1	18.4	144	<0.1	3.1	6.5	1170	1.70	6.8	2.6	6.0	18	1.0	0.8	0.1	24	0.28	0.057	
REP 584762	QC		0.6	16.9	16.0	151	<0.1	3.1	6.5	1163	1.70	7.0	0.9	5.8	17	1.0	0.7	<0.1	26	0.27	0.059	
Reference Materials																						
STD DS9	Standard		13.9	117.4	121.6	317	1.9	41.1	7.9	589	2.37	28.7	124.0	6.4	71	2.6	5.0	6.8	39	0.73	0.086	
STD DS9	Standard		11.3	109.6	118.1	289	1.6	39.6	7.3	551	2.25	25.4	107.4	5.4	60	2.3	4.1	5.9	37	0.69	0.077	
STD OREAS45CA	Standard		0.8	517.8	20.8	64	0.2	265.9	94.0	956	16.42	4.0	48.5	7.8	16	<0.1	0.1	0.2	224	0.46	0.042	
STD OREAS45EA	Standard		1.5	669.5	14.0	29	0.3	404.2	52.4	407	23.10	10.6	59.2	10.8	4	<0.1	0.1	0.2	325	0.04	0.031	
STD OREAS45CA	Standard		0.9	457.1	17.1	56	0.3	229.4	84.2	895	14.55	3.4	34.3	6.1	12	<0.1	0.1	0.1	202	0.39	0.035	
STD OREAS45EA	Standard		1.2	609.0	11.8	27	0.2	342.9	47.1	357	19.90	7.3	40.4	8.6	3	<0.1	0.1	0.2	271	0.03	0.024	
STD OXG99	Standard	0.933																				
STD OXK94	Standard	3.594																				
STD OXK94 Expected		3.562																				
STD OXG99 Expected		0.932																				
STD DS9 Expected			12.84	108	126	317	1.83	40.3	7.6	575	2.33	25.5	118	6.38	69.6	2.4	4.94	6.32	40	0.7201	0.0819	
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	0.0385	
STD OREAS45EA Expected			1.78	709	14.3	30.6	0.311	357	52	400	22.65	11.4	53	10.7	4.05	0.03	0.64	0.26	295	0.032	0.029	
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	0.7	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	
BLK	Blank	<0.005																				
BLK	Blank	<0.005																				
BLK	Blank		<0.1	0.4	<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	<0.001	



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Project: Dorothy
 Report Date: October 24, 2012

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QUALITY CONTROL REPORT

SMI12000405.1

Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte	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	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																	
584762 Silt	25	5	0.45	342	0.046	<20	0.71	0.006	0.08	0.5	0.02	2.3	<0.1	<0.05	2	<0.5	<0.2
REP 584762 QC	25	5	0.45	340	0.044	<20	0.72	0.005	0.08	0.5	0.02	2.3	<0.1	<0.05	2	<0.5	<0.2
Reference Materials																	
STD DS9 Standard	13	124	0.65	337	0.115	<20	0.98	0.083	0.41	2.8	0.23	2.3	5.4	0.17	4	5.0	5.2
STD DS9 Standard	11	112	0.59	307	0.099	<20	0.89	0.076	0.38	2.4	0.20	2.1	5.0	0.16	4	5.0	4.7
STD OREAS45CA Standard	17	751	0.16	168	0.155	<20	3.94	0.007	0.07	0.2	0.03	47.2	<0.1	<0.05	19	0.6	<0.2
STD OREAS45EA Standard	7	864	0.10	149	0.097	<20	3.24	0.016	0.05	0.1	<0.01	81.0	<0.1	<0.05	12	1.0	<0.2
STD OREAS45CA Standard	14	684	0.12	154	0.124	<20	3.35	0.011	0.07	<0.1	0.03	40.0	<0.1	<0.05	17	<0.5	<0.2
STD OREAS45EA Standard	6	775	0.08	139	0.078	<20	2.87	0.019	0.05	<0.1	<0.01	66.2	<0.1	<0.05	11	<0.5	<0.2
STD OXG99 Standard																	
STD OXK94 Standard																	
STD OXK94 Expected																	
STD OXG99 Expected																	
STD DS9 Expected	13.3	121	0.6165	330	0.1108		0.9577	0.0853	0.395	2.89	0.2	2.5	5.3	0.1615	4.59	5.2	5.02
STD OREAS45CA Expected	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 OREAS45EA Expected	8.19	849	0.095	148	0.106		3.32	0.027	0.053		0.34	78	0.072	0.044	11.7	2.09	0.11
BLK Blank	<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	<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