

ASSESSMENT REPORT ON DRILLING

BRANDYWINE PROPERTY

**Located near Whistler, BC
NTS 92J/3E
5546000 N 490000 W**

Vancouver Mining Division

Event Number: 4847321

for:

**Auramex Resource Corporation
750 Grand Boulevard
North Vancouver, B.C.
V7L 3W4**

by

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**BC Geological Survey
Assessment Report
32240**

May 17, 2011

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SUMMARY

The Brandywine property is located close to a major transportation and communications corridor, 92 km. north of Vancouver, B.C. Auramex Resource Corporation owns 100% of the Brandywine property. The property has received considerable past work, beginning in the 1920's, when the major known showings were first staked.

The property is underlain by a Lower Cretaceous, metavolcanic and metasedimentary roof pendant, the Callaghan Creek roof pendant, which is enclosed by early to late Cretaceous intrusive rocks of the Coast Plutonic Complex. The roof pendant is probably co-eval with Gambier group rocks, which host the Britannia Mine, a major past producer of copper and zinc. The Britannia Mine is a Kuroko style volcanogenic massive sulphide deposit.

There are two distinct styles of mineralization on the property. Massive to stringer base metal sulphides associated with a rhyolite tuff horizons, in the Callaghan Creek roof pendant, as exemplified by the Tedi Pit. This mineralization is genetically similar to the Britannia Mine. The other style of mineralization on the property are fault controlled precious and base metals bearing mineralized bodies, near the contact of the roof pendant and the surrounding intrusives, exemplified by the Silver Tunnel, Main Showing and Dave's Pond zones on the company's property and the Northair Mine, located four kilometres north of the property boundary.

The 2010 exploration program on Brandywine property consisted of three vertical diamond drill holes totaling 175.57 metres of HQ core. Drilling was conducted by Titan Drilling of Smithers, BC using a modified Longyear-38 drill. No camp was constructed on the property. Drillers stayed in Squamish and were driving every day to the job site.

Entire core from the drilling was transported to the company warehouse in North Vancouver where it was logged and sampled. Altogether 66 samples were obtained from the core using a diamond saw. The remaining core was securely stored in the company warehouse. All samples were analyzed by ACME - a well establish, certified laboratory based in Vancouver, BC. All samples were assayed for gold only using fire assay technique with AAS finish.

The limited drilling program conducted on Dave's Pond zone in 2010 was designed to confirm high gold assays obtained in 1995 by La Rock Mining Company. The collars of the three holes drilled in 2010 were located just a 1-2 metres from 1995 holes. Results of the 2010 drilling did not conform high grade gold values obtained by La Rock Mining Company drilling in 1995.

An initial program of mineral exploration, consisting of target definition by geophysical methods and detailed geological mapping followed by a second phase of work, incorporating diamond drilling, is warranted and recommended to attempt to outline more of the structurally controlled gold, silver and base metals mineralization found in the Silver Tunnel, Main Showing and Dave's Pond Zones.

INTRODUCTION

This report is based on the results of 2010 drilling program on Brandywine property. The program was conducted under author's supervision on behalf of Auramex Resource Corp. in the period from June 8 to 14, 2010. The pertinent statement on exploration work performed in this period was filed on March 23, 2011. Copy of this document is attached on page 17. Statement of costs incurred during this program is presented on page 18.

Location and Access

The Brandywine property is located at 5546000 N and 490000 W (Zone 10) in the UTM coordinate system, in the Vancouver Mining Division of southern British Columbia (92J/3E). It is approximately 100 km north of Vancouver and 10 km southwest of Whistler (Figure 1). It straddles Brandywine Creek and covers a portion of the Cheakamus River valley north of Daisy Lake.

The property is readily accessible by road. It covers a variety of forestry and mineral occurrence access roads, which link directly to a major Provincial Highway. The property is cut by a major communications corridor, which runs up the valley of Cheakamus River. The corridor contains Highway 99 (from Vancouver to Pemberton), the B.C. Rail Ltd. right of way, and the Kelly Lake – Cheekye power line.

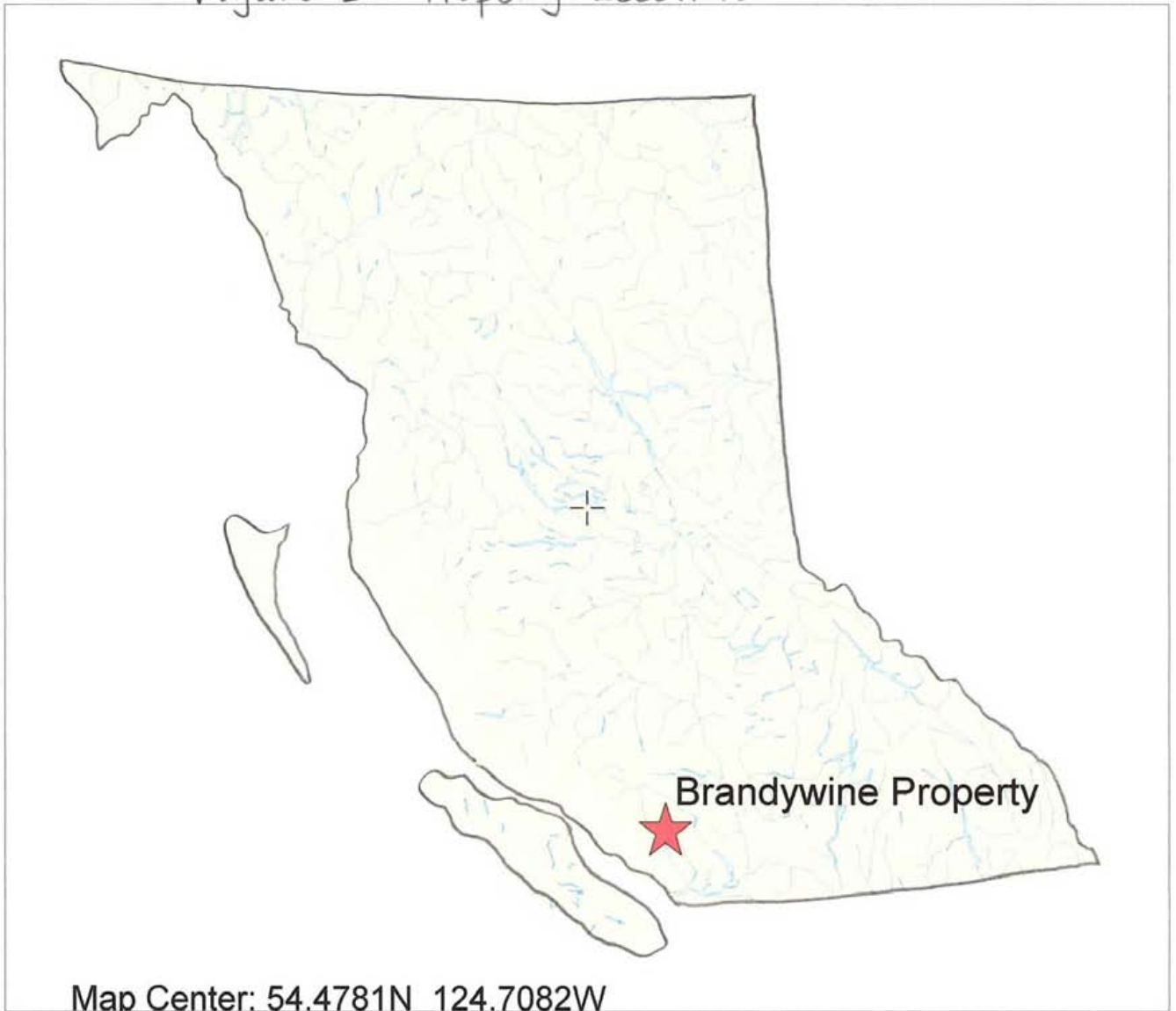
Infrastructure is excellent, with year round paved road access to the property, major power lines on the property, a major rail line on the property and water sufficient for all mining purposes available from both Callaghan and Brandywine Creeks. The town of Whistler, with all services and supplies necessary for the recommended programs, is 15 minutes drive north from the property.

Physiography and Topography

Topography on the property is moderate, with some rugged areas. The junction of Callaghan Creek and the Chekamus River valleys is located in a large, gently east sloping area, two kilometres east-west by five kilometres north-south, located in the eastern third of the property. The western two thirds of the property are dominated by the steep east-facing slopes of Mount Brew and Metal Dome Mountain and the Brandywine Creek valley. Elevations range from 400 metres ASL near Daisy Lake in the south-east corner of the property to 1400 meters ASL on the flank of Metal Dome Mountain on the western edge of the property.

The climate is West Coast Marine with generally mild temperatures, heavy spring and fall rains and heavy winter snowfall. Much of the property (~50%) has been clear cut. Mature cedar, hemlock, spruce and Douglas fir cover the remainder of the property.

Figure 1 Property Location



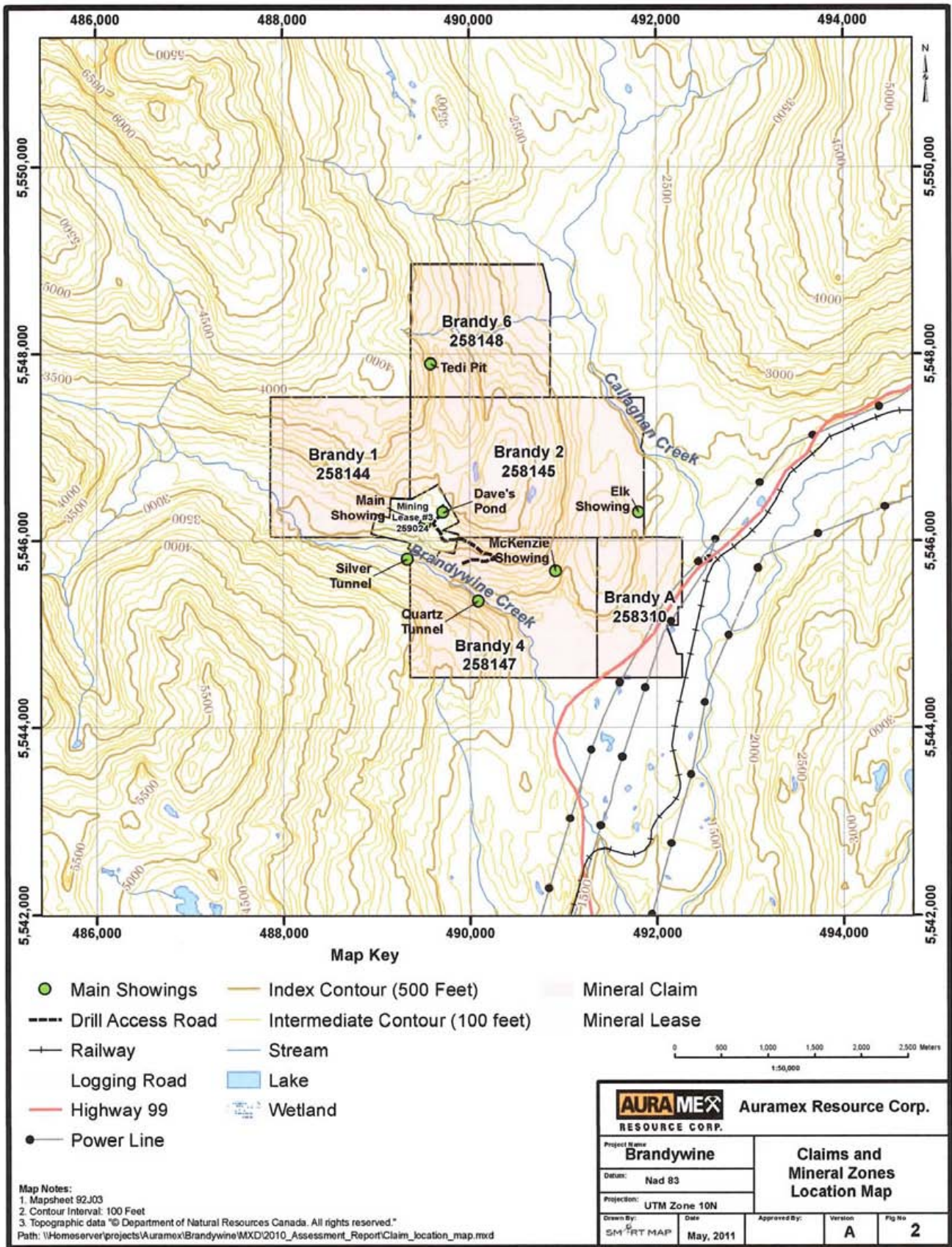
Property Ownership

The Brandywine property is 100% owned by Auramex Resource Corporation with a 0.5% NSR royalty payable to Consolidated Silver Tusk Mines Ltd. The property consists of seven mineral claims and Mining Lease No 259024 (Fig. 2). The area of the entire property is approximately 1485 hectares. The information about mineral claims and mining lease is summarised in the table below.

Tenure Number	Type	Claim Name	Owner	Good To Date	Area (ha)
259024	Mining Lease		124665 (100%)	2011/sep/02	44.77
258144	Mineral Claim	BRANDY 1	124665 (100%)	2012/jul/31	225.0
258145	Mineral Claim	BRANDY 2	124665 (100%)	2012/jul/31	375.0
258147	Mineral Claim	BRANDY 4	124665 (100%)	2012/jul/31	300.0
258148	Mineral Claim	BRANDY 6	124665 (100%)	2012/jul/31	225.0
258310	Mineral Claim	BRANDY A	124665 (100%)	2012/jul/31	150.0
542795	Mineral Claim	BRANDY NEW	124665 (100%)	2012/jul/31	124.3767
545233	Mineral Claim	BRANDY SOUTH	124665 (100%)	2012/jul/31	41.4861

Total 1485.62 ha

Figure 2 Claims and Mineral Zones Location Map



Work History

The main showings were initially staked in the 1920's. A description of the showings appears in the 1936 Report to Minister of Mines under the names Astra, Cambria (Tedi Pit), and Blue Jack (Silver Tunnel, Main Showing). Recent exploration includes a 50 ton bulk sample shipped to the smelter in East Helena, Montana in 1965 and a 500 ton bulk sample shipped to the Cominco smelter in Trail in 1967 by Van Silver Explorations Limited.

Van Silver Explorations Limited staked the property and carried out some mineral exploration work around the Main Showing and Silver Tunnel between 1965 and 1969.

Between 1967 and 1969 Barkley Valley Mines optioned part of the property and conducted a drilling and pitting program in the area of the Tedi Pit.

In 1969 Noranda Exploration optioned the property and completed soil geochemical, geophysical, and geological surveys over much of the property.

In 1977 Van Silver Mines Ltd. built a 150 ton per day mill, which treated mineralization from the Silver Tunnel, Main Showing and Tedi Pit for a few months in the fall of 1977.

In 1978 the property was optioned to Cominco, who drill tested the Silver Tunnel and Main Showing areas.

Brandy Resources, part of the Northair group of companies, carried out surface exploration in 1979, 1981 and 1983 under option from Van Silver Mines Ltd.

In 1988 Placer Dome optioned the property and carried out geological, geochemical, and geophysical surveys in 1988 and 1989. In 1991 the company acquired the property and carried out additional geophysical surveys in 1991 and 1992. From 1992 to 1997 the company drill tested the property. A total of 134 recorded diamond drill holes totalling 9892.5 meters have been drilled on the Tedi Pit, Dave's Pond, Main Showing, Zinc Zone, Little Lake, and other targets.

In November 2002, David Dunn conducted a re-sampling program on behalf of Auramex Resource Corp which acquired the property. Parts of ten holes were resampled.

GEOLOGY

Regional Geology

The Brandywine Property lies within the Coast Plutonic Complex of the Canadian Cordillera (Fig.3). The property covers part of the Callaghan Creek roof pendant, a Lower Cretaceous metamorphosed volcanic-sedimentary package surrounded by Early to Late Cretaceous intrusives of the Coast Plutonic Complex. The roof pendant is probably co-eval with the

Gambier Group, the host to the Britannia Mine, a volcanogenic massive sulphide deposit located 40 kilometres south of the property boundary. This mine operated from 1905 to 1975 and produced 55 million tons of ore, grading 1.1% copper, 0.65% zinc, 6.2g/t silver, and 0.6 g/t gold.

Property Geology

The northern half of the Brandywine Property covers part of the Callaghan Creek roof pendant, which interfingers with intrusives of the Coast Plutonic Complex in the central and southern parts of the property. The eastern edge of the property is covered by a thin veneer of very recent vesicular basalt, part of the Garibaldi Volcanics. The roof pendant consists mainly of andesite to dacite flows and pyroclastics, with minor rhyolite and limestone. These rocks strike north-westerly and dip steeply both east and west. They have been altered to green schist facies on a regional scale, with more intense alteration near the larger structures. Within this sequence, volcanogenic massive sulphide mineralization can be found, spatially, and probably genetically, associated with a rhyolite dome and tuff horizon. The most developed showing of this type is the Tedi Pit located 200 metres north of a rhyolite dome on a tuff horizon. The mineralization consists of massive to stringer pyrite-galena-sphalerite-chalcopyrite. A gently dipping stockwork of veins, up to 6 metres thick, cuts volcanics. Immediately east of this showing dismembered and deformed pods of massive sulphide are present in a north trending shear zone.

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Five hundred tons, grading 14.2% lead, 12.5% zinc 339 grams/tonne silver, and 2.57 grams/tonne gold are reported (Melling,1994) to have been shipped to the Cominco Smelter in Trail in 1967. Fifty-nine recorded diamond drill holes, totalling over 3000 meters, have been drilled in the immediate area of the Tedi Pit. This work has not succeeded in outlining a significant mineral resource, but the potential for other similar or larger bodies of massive sulphide on this horizon within two kilometres of the rhyolite dome is very good.

The Coast Plutonic Complex intruding and surrounding the Callaghan Creek roof pendant consists of at least eight different units on the property including diorite, granodiorite, and late stage felsic and andesitic dikes. Most contacts between the intrusives and volcanic-sedimentary rocks are metasomatic contacts, making exact lithologic boundaries difficult to determine.

Structurally, the Brandywine Property covers the junction of three major regional faults trending 0°, 73°, and 108° (Pinsent, 1998). Structurally controlled precious metals mineralization has been exploited in the region, notably at the Northair Mine, four kilometres north of the Brandywine Property. This mine operated from 1974 to 1982 and produced 528,968 tonnes of ore grading 10.63 g/t gold, 55.58 g/t silver, 1.13% lead and 1.54% zinc.

Near the contacts, precious metals showings are present, localized at the junctions of north trending faults and an east-north-east trending fault. The rocks near the structures exhibit a higher level of alteration, including silicification and argillic alteration. The showings of this type that have been best developed to date are the Silver Tunnel, Main Zone, and Dave's Pond. A 50 ton bulk sample grading 83.1 grams/tonne gold, 354 grams/tonne silver, 9.9% lead, 7.4%

zinc, 0.30% copper is reported to have been shipped to a smelter in East Helena, Montana from the Silver Tunnel and Main Zone (Melling, 1994). Seventy-five recorded diamond drill holes, totalling more than 6,000 meters, have been drilled on these three zones. The Main Showing and Dave's Pond appear to be steeply dipping, elliptical shaped mineralized bodies, following fault junctions. Drilling indicates these mineralized bodies are up to 60 metres on the east-west axis and 30 metres on the north south axis and consist of pyrite, galena, sphalerite and chalcopyrite in deformed and disrupted quartz carbonate veins and stringer zones. These zones are open along the fault zone, which has an east-northeast (73°) strike, but narrow quickly away from junctions with north trending faults. The 73° fault is the main control on mineralization in this area of the property and cuts through the Silver Tunnel, Main Showing and Dave's Pond showings. The potential to find similar or larger mineralized bodies along the 73° strike is very good. Coincident gold, silver, and arsenic soil geochemical anomalies overlie three of the fault junctions east of Dave's pond (Pinsent, 1990).

DRILLING

Introduction

The 2010 exploration program on Brandywine property consisted of three vertical diamond drill holes totaling 175.57 metres of HQ core. The 2010 holes were drilled just a 1-2 metres from 1995 holes to confirm high gold assays obtained in 1995 by La Rock Mining Company. Information about each drillhole azimuth, dip and GPS coordinates is included in drill logs (see appendix I). All the drilling was done from 3 pads which locations are shown on figure 3. Drilling was conducted by Titan Drilling of Smithers, BC using a modified Longyear-38 drill. No camp was constructed on the property. Drillers stayed in Squamish and were driving every day to the job site.

Entire core from the drilling was transported to the company's warehouse in North Vancouver where it was logged and sampled. Altogether 66 samples were obtained from the core using a diamond saw. The remaining core was securely stored in the company's warehouse. All samples were analyzed by ACME - a well established, certified laboratory based in Vancouver, BC. All samples were assayed for gold only using fire assay technique with AAS finish. Description of core sample intervals along with their gold assays are presented in drill logs (Appendix I). Drillholes cross section with plotted gold results and geological interpretation is shown on figure 4.

Results

Hole BRW10-5 was collared within 1-2 m metres from 1995 hole DP95-14. The hole intersected andesite intruded by diorite and felsite. Sporadically the rocks contained carbonate+/-quartz+/-sulphides veinlets and replacements at different attitudes to c/a. Veinlets are up to 3 cm wide, they contain up to 3% pyrite and sporadically minor galena and chalcopyrite. Five samples (all 1.5 m long) returned gold values ranging from 1.017 to 6.231 g/t gold.

Figure 3 Holes Location Map

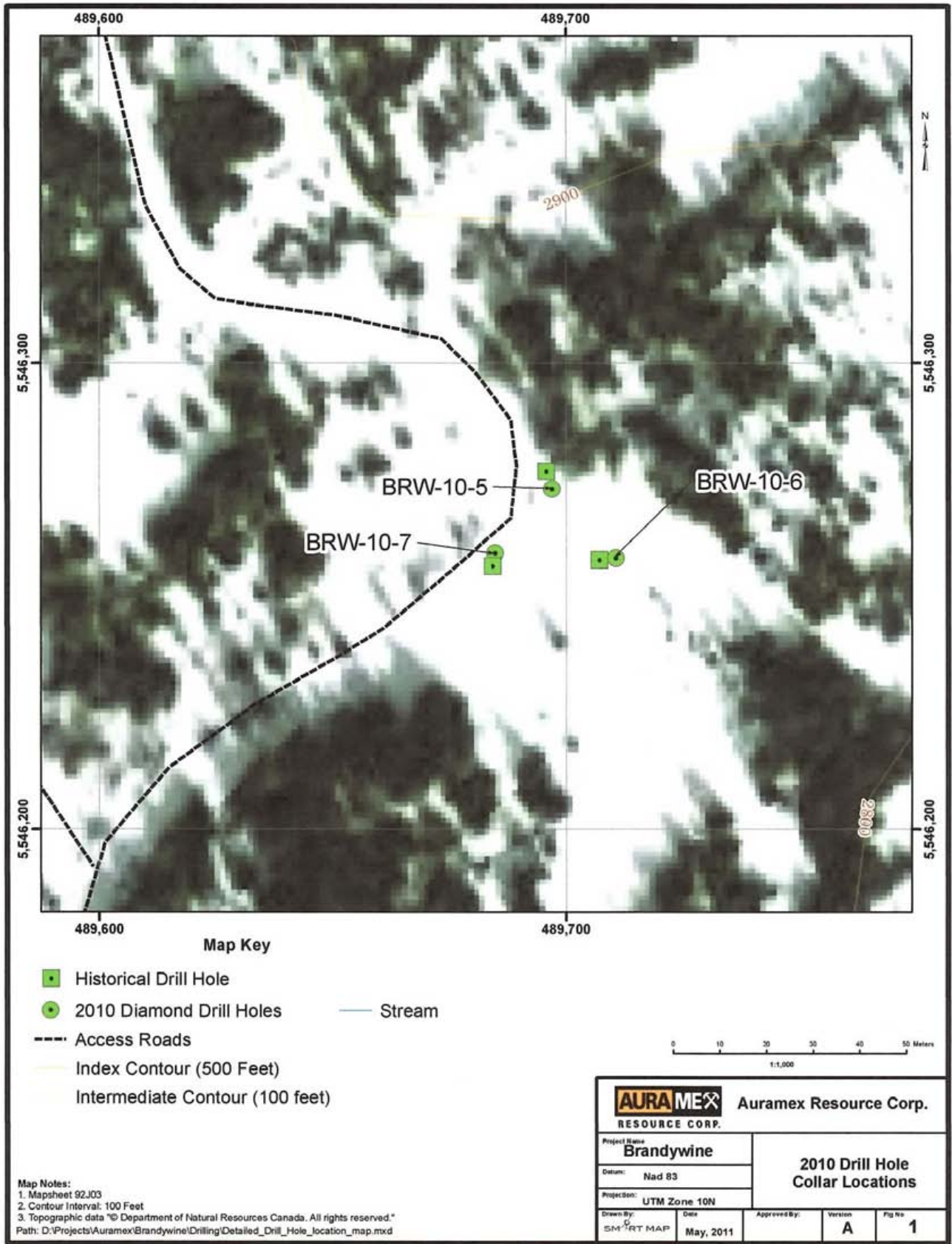
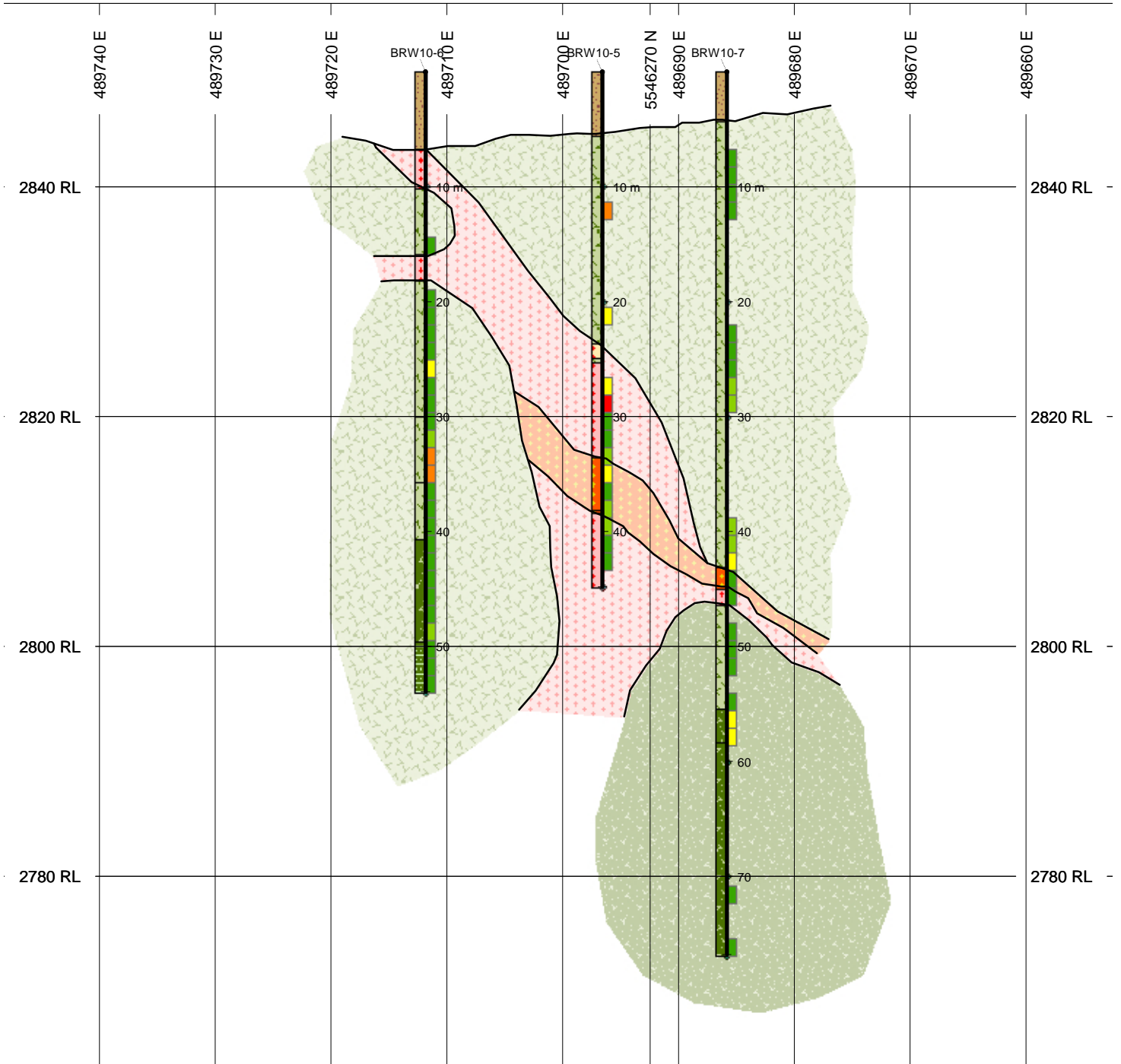







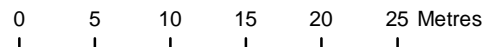
Figure 4 Drillholes Cross Section




Legend

-  Overburden
-  Andesite/Diorite
-  Andesite/Felsite
-  Diorite
-  Andesite
-  Felsite
-  Felsite Dyke

- Gold Value (g/T)**
-  0.007 - 0.156
 -  0.157 - 0.367
 -  0.368 - 1.636
 -  1.637 - 3.297
 -  3.298 - 6.231



1:500

		Auramex Resource Corp.	
Project Name Brandywine Drilling		Brandywine 2010 DrillHole Cross Section Geology and Gold Assays	
Datum: Nad 83			
Projection: UTM Zone 10N		Approved By:	Version A
Drawn By: SMART MAP	Date May, 2011	Fig No	

Hole BRW10-6 was collared 1-2 metres from 1995 hole DP95-6. The hole intersected intercalated andesite and diorite plus subordinate amount of felsite. Sporadically the rocks contained carbonate+/-quartz+/-hematite+/-sulphides veins and replacements at different attitudes to c/a. In a few places they were mineralized with up to 3% pyrite and up to 7% galena. Three samples (all 1.5 m intervals) returned gold values ranging from 1.072 to 3.297 g/t gold.

Hole BRW10-7 was collared within 1-2 metres from 1995 hole DP95-12. The hole intersected andesite with two dykes of diorite and felsite. In several places the rocks were cut by carbonate+/-quartz+/-epidote+/-chlorite+/-sulphide veinlets and replacements. Veinlets were oriented mostly at 20-30 deg to c/a. Sulphides were represented by up to 3% pyrite, minor galena and chalcopyrite. At depth of 57.0 to 57.30 m several grains of native gold were noted accompanied by chalcedonic quartz, carbonate and minor galena. Only two samples (both 1.52 metres) returned gold values over 1 g/t. The first sample returned 1.522 g/t gold. The second sample returned 1.63 g/t gold (a 0.3 m interval with native gold was excluded from the sample).

CONCLUSIONS AND DISCUSSION

The limited drilling program conducted on Dave's Pond zone in 2010 was designed to confirm high gold assays obtained in 1995 by La Rock Mining Company. Collars of the three holes drilled in 2010 were located within 1-2 metres from 1995 holes. Results of the 2010 drilling came much lower as compared to results obtained in 1995.

The highest gold value in the 2010 hole BRW10-5 was 6.2 g/t over 1.5 m, whereas in the corresponding, nearby 1995 hole DP95-14 the combined length of intervals which assayed at least 10 g/t gold was 15.24 m.

The highest gold assay in the 2010 hole BRW-6 was 3.3 g/t gold. In the corresponding, nearby 1995 hole DP95-6 the combined length of intervals which assayed more 9 g/t (including one interval which assayed 27.9g/t gold over 7.6 m) was 26.82m.

The highest gold value in the 2010 hole BRW-7 was just 1.63 g/t over 1.52m (a 30 cm long interval containing visible gold was excluded from the sample). In the corresponding, nearby 1995 hole DP95-12 the combined length of intervals which assayed at least 24.8 g/t gold was 10 metres.

Even though the results of 2010 drilling on Dave's Pond came much lower compare to the 1995 drilling, it does not change the fact that the area covered by the Brandywine Property is highly mineralized. Sections of the east-northeast trending mineralizing structure between the Silver Tunnel, Main Showing and Dave's Pond and to the east of Dave's Pond have not been drill tested. There are multiple mineralized zones on this structure and good potential to outline more deposits, similar to the Silver Tunnel, Main Showing and Dave's Pond, at similar fault intersections.

Although considerable drilling has been carried out on the property, much of it was done without a sound geological understanding of the controls of the mineralization. The significance of the east-west structures and their control on mineralization was recognized by Robert Pinsent (Pinsent, 1990), but diamond drill programs after this did not take this structural control into account. Much of the drilling was directed at confirming high grades in areas of known mineralization and testing electromagnetic targets generated by pulse-em geophysical surveys.

RECOMMENDATIONS

An initial program of mineral exploration, consisting of target definition by geophysical methods and detailed geological mapping followed by a second phase of work, incorporating diamond drilling, is warranted and recommended to attempt to outline more of the structurally controlled gold, silver and base metals mineralization found in the Silver Tunnel, Main Showing and Dave's Pond Showing. There are three untested targets east of Dave's Pond where gold, silver and arsenic soil geochemical anomalies coincide with structural junctions of north-south structures with the east-northeast structure. These targets have a good potential to host significant gold - silver mineralization and should be drill tested in Phase Two.

REFERENCES

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Woodsworth, G.J. (1974) Report on Samples. Brandywine Creek property.

CERTIFICATE OF AUTHOR'S QUALIFICATIONS

I, Alojzy Aleksander Walus, of 8546-164 Street, Surrey, in the Province of British Columbia, do hereby certify that:

1. I am a graduate of the University of Wroclaw, Poland and hold M.Sc. Degree in Geology.
2. I am a consulting geologist working on behalf of Auramex Resource Ltd.
3. I have worked in British Columbia from 1988 to 2010 as a geologist with several exploration companies.
4. I am a member in good standing of the Association of Professional Engineers and Geoscientists of the Province of British Columbia.
5. This report is based on my work completed on the Brandywine property in the period from June 8 to June 14, 2010.
6. I am familiar with gold veins deposit type having visited and worked on these types of deposits in the BC and other areas.
7. I authorize Auramex Resource Ltd. to use information in this report or portions of it in any brochures, promotional material or company reports.

“Alojzy A. Walus”

DATED AT VANCOUVER, B.C., May 17, 2011-----Alojzy A. Walus, P.Geo

STATEMENT OF COSTS

Item	Quantity	Rate	Cost
Personnel			
Alex Walus	7 days	\$500/day	3,500
Alex Walus	3 days	\$350/day	1,050
B. McMichael	1 day	\$200/day	200
Drilling			
- overburden	16.46 m	\$103.35/m	1,701
- core	159.10 m	\$103.35/m	16,443
Mob/Demob			
- Drillers			11,290
- A. Walus			1,780
- D. Leblanc lowbed, cat			4,173
Room & Board (hotel in Squamish)			
	6 persons	\$69.28/per person /per day	2,910
Travel (includes Breakdown)			
			2,497
Field Supplies			
			294
Assays			
ALS	6 samples	\$15/per sample	90
Acme	70 samples	\$26.44/per sample	1,851
Core handling and storage			
			1,074
Mapping and GIS			
Smart Map Services			375
- plotting & scanning			42
- FWC	4.125 days	\$600/day	2,475
Report			
			1,500
TOTAL			53,244

APPENDIX I

DRILL LOGS WITH GOLD ASSAYS

DDH:	BRW10-6		Total depth: 53.95 m	Core size: HQ	Logged by: A.Walus				
Azimuth:			Start: July 11, 2010		Easting: 489705	Northing: 5546272			
Inclination: 90			Completion: July 13, 2010		Elevation:				
Interval (m)			Rock type	Rock description - alteration, mineralization,	Sample interval (metres)				Assay
From	To	width		texture	Sample No.	From	To	Width	Au(g/t)
0.00	6.71	6.71	Casing						
6.71	10.06	3.35	Diorite	Medium grained diorite strongly chlorite-sericite altered Locally shearing @ 0-10 degrees to c/a. Minor carbonate veining.	553265	14.33	15.85	1.52	0.007
					553266	18.90	20.42	1.52	0.010
					553267	20.42	21.95	1.52	0.019
7.92	8.23	0.30	Fault	5-7 cm wide fault with clay-sericite gouge @ 10-15 degrees to c/a.	553268	21.95	23.47	1.52	0.027
					553269	23.47	24.99	1.52	0.020
					553270	24.99	26.52	1.52	1.072
10.06	15.85	5.79	Andesite	Aphanitic to feldspar porphyritic andesite with strong chlorite-sericite alteration. Minor carbonate veining.					
10.97	11.28	0.30	Fault	Badly broken core with slickensides					
11.28	11.58	0.30		Partial replacement by felsite					
14.02	14.17	0.15	Fault	Some limonitic clay gouge. Shearing @ 25 deg to c/a.					
14.63	14.94	0.30		Carbonate vein with minor limonite and trace galena 0.5-1.0 cm wide.					
15.85	18.14	2.29	Diorite	Medium grained rock with strong sericite-chlorite alteration.					
18.14	29.87	11.73	Andesite	Aphanitic to feldspar porphyritic andesite with strong chlorite-sericite alteration. Minor carbonate veinlets					
21.34	22.25	0.91		Badly broken core with limonite on fractures.					
23.38	23.47	0.09		Carbonate vein 3-4 cm wide with minor hematite					
24.69	25.91	1.22		Interval to various degree (10-90%) replaced by felsite.					

25.76	25.85	0.09		Quartz vein 7-8 cm wide @ 35 deg to c/a with <1% gal					
25.91	26.82	0.91		Badly broken core, strong pervasive limonite.	553271	26.52	28.04	1.52	0.043
					553272	28.04	29.57	1.52	0.020
29.72	29.96	0.24	Fault	Fault 2-3 cm wide, very strong limonite.	553273	29.57	31.09	1.52	0.065
					553274	31.09	32.61	1.52	0.342
29.87	35.66	5.79	Andesite/Felsite	Aphanitic to feldspar porphyritic andesite to various degree replaced by aphanitic felsite.	553275	32.61	34.14	1.52	2.447
					553276	34.14	35.66	1.52	3.297
					553277	35.66	37.19	1.52	0.134
30.27	31.09	0.82	Fault	Very badly broken core to rock chips, locally sericite-clay-limonite gouge. In places moderate silicification.	553278	37.19	38.71	1.52	0.021
					553279	38.71	40.23	1.52	0.083
					553280	40.23	41.76	1.52	0.012
31.70	33.07	1.37		Moderate to strong silicification, 1-2% pyrite, locally trace to minor galena.	553281	41.76	43.28	1.52	0.014
					553282	43.28	44.81	1.52	0.019
					553283	44.81	46.33	1.52	0.022
33.83	35.66	1.83		Moderate to strong silicification, minor pyrite, locally trace to 5-7% galena.	553284	46.33	47.85	1.52	0.032
					553285	47.85	49.38	1.52	0.329
					553286	49.38	50.90	1.52	0.110
33.83	34.44	0.61		5-7% galena	553287	50.90	52.43	1.52	0.017
					553288	52.43	53.95	1.52	0.026
35.66	40.54	4.88	Andesite	Feldspar porphyritic andesite, strong chlorite-sericite alteration. Minor carbonate veining.					
39.62	39.72	0.09		1-2% pyrite plus some carbonaceous substance.					
40.54	49.53	8.99	Andesite/Felsite	Andesite to various degree replace by aphanitic felsite. In many places weak to moderate silicification. Locally minor carbonate +/- hematite veining. In places up to 2% pyrite and trace galena.					
43.89	44.50	0.61		3-5% K-feldspar(?) alteration					
49.53	53.95	4.42	Andesite/diorite	Intercalated andesite and medium to coarse grained diorite. Strong chlorite-sericite alteration. Minor carbonate +/- hematite veining. Locally weak silicification and disseminated pyrite up to 2%.					
				53.95 m EOH					

44.96	46.33	1.37	Diorite	Medium grained rock with strong sericite-chlorite alteration. Minor carbonate veinlets.					
45.02	45.20	0.18		0.5 cm wide quartz vein with chalcop. and galena @ 25 deg.					
46.33	55.32	8.99	Andesite	Dark green colour aphanitic to feldspar porphyritic texture. Strong chlorite alteration. Minor carbonate lesser quartz +/-hematite veinlets and replacements.	553304	46.33	47.85	1.52	<0.005
					553305	47.85	49.38	1.52	0.014
					553306	49.38	50.90	1.52	0.133
					553307	50.90	52.43	1.52	0.017
49.50	49.56	0.06		1 cm wide quartz-carbonate vein with some chalcop. and galena @ 45 deg to c/a.	553308	52.43	53.95	1.52	<0.005
					553309	53.95	55.47	1.52	0.014
					553310	55.47	57.00	1.52	0.837
50.90	51.66	0.76		Medium grained diorite with strong sericite-chlorite alteration and a few carbonate-quartz veinlets.	553311	57.00	58.52	1.52	1.636
51.02	51.27	0.24	Fault	10 cm wide fault @ 10 deg to c/a, sericite-clay gouge.					
54.86	55.32	0.46		Diorite, medium grained with strong sericite-chlorite alteration and a few carbonate-quartz veinlets.					
55.32	58.22	2.90	Andesite/Felsite	Aphanitic andesite to large degree (50-60%) replaced by aphanitic light beige felsite.					
55.63	55.69	0.06	Fault	10 cm wide zone of clay gouge @ 15 deg to c/a.					
55.84	56.14	0.30		20-25% quartz-carbonate replacement and irregular veinlets with minor pyrite, chalcopyrite and galena.					
56.33	56.57	0.24	Fault	5 cm wide fault with limonitic sericite-clay gouge @ 20-25 deg to c/a.					
56.69	56.75	0.06		0.5-1.0 cm wide quartz-carbonate vein with minor pyrite, chalcopyrite and trace galena					
57.00	57.30	0.30		The interval in 60-70% replaced by semi-chalcedonic quartz and carbonate with 1-2% pyrite, minor galena and trace of native gold. Gold form several grains up to 1.5 mm across.					

APPENDIX II

COPIES OF ASSAY CERTIFICATES



Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada

www.acmelab.com

Client: **Auramex Resources Corporation**
750 Grand Blvd.
North Vancouver BC V7L 3W4 Canada

Submitted By: Wayne Crocker
Receiving Lab: Canada-Vancouver
Received: August 26, 2010
Report Date: September 23, 2010
Page: 1 of 4

CERTIFICATE OF ANALYSIS

VAN10004192.1

CLIENT JOB INFORMATION

Project: BRANDYWINE
Shipment ID:
P.O. Number
Number of Samples: 66

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	66	Crush split and pulverize 250g drill core to 200 mesh			VAN
G601	66	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN

SAMPLE DISPOSAL

RTRN-PLP Return
RTRN-RJT Return

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: Auramex Resources Corporation
750 Grand Blvd.
North Vancouver BC V7L 3W4
Canada

CC: Alex Walus



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.



1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Auramex Resources Corporation**
750 Grand Blvd.
North Vancouver BC V7L 3W4 Canada

Project: BRANDYWNE
Report Date: September 23, 2010

Page: 2 of 4 Part 1

CERTIFICATE OF ANALYSIS

VAN10004192.1

Method	WGHT	G6
Analyte	Wgt	Au
Unit	kg	ppm
MDL	0.01	0.005
553251	Drill Core	7.15 2.199
553252	Drill Core	7.71 1.399
553253	Drill Core	5.66 1.059
553254	Drill Core	6.51 6.231
553255	Drill Core	6.47 0.012
553256	Drill Core	6.84 0.032
553257	Drill Core	6.68 0.246
553258	Drill Core	6.59 1.017
553259	Drill Core	6.24 0.156
553260	Drill Core	6.74 0.311
553261	Drill Core	6.94 0.210
553262	Drill Core	5.72 0.032
553263	Drill Core	5.66 0.022
553264	Drill Core	5.75 <0.005
553265	Drill Core	6.40 0.007
553266	Drill Core	5.49 0.010
553267	Drill Core	5.91 0.019
553268	Drill Core	6.17 0.027
553269	Drill Core	5.85 0.020
553270	Drill Core	5.86 1.072
553271	Drill Core	6.10 0.043
553272	Drill Core	6.54 0.020
553273	Drill Core	4.82 0.065
553274	Drill Core	6.46 0.342
553275	Drill Core	6.41 2.447
553276	Drill Core	6.13 3.297
553277	Drill Core	5.93 0.134
553278	Drill Core	7.00 0.021
553279	Drill Core	6.06 0.083
553280	Drill Core	6.22 0.012

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

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Client: Auramex Resources Corporation
750 Grand Blvd.
North Vancouver BC V7L 3W4 Canada

Project: BRANDYWINE
Report Date: September 23, 2010

Page: 3 of 4 **Part** 1

CERTIFICATE OF ANALYSIS

VAN10004192.1

Method	WGHT	G6
Analyte	Wgt	Au
Unit	kg	ppm
MDL	0.01	0.005
553281	Drill Core	6.80 0.014
553282	Drill Core	6.52 0.019
553283	Drill Core	6.67 0.022
553284	Drill Core	6.33 0.032
553285	Drill Core	6.15 0.329
553286	Drill Core	6.86 0.110
553287	Drill Core	5.51 0.017
553288	Drill Core	7.97 0.026
553289	Drill Core	5.83 0.010
553290	Drill Core	6.11 0.010
553291	Drill Core	5.96 0.017
553292	Drill Core	6.46 0.007
553293	Drill Core	5.97 <0.005
553294	Drill Core	6.39 0.045
553295	Drill Core	4.05 0.012
553296	Drill Core	6.22 0.141
553297	Drill Core	6.20 0.367
553298	Drill Core	4.61 0.272
553299	Drill Core	5.66 0.228
553300	Drill Core	6.56 0.352
553301	Drill Core	6.44 1.522
553302	Drill Core	5.19 0.102
553303	Drill Core	6.45 0.098
553304	Drill Core	6.24 <0.005
553305	Drill Core	6.22 0.014
553306	Drill Core	6.36 0.133
553307	Drill Core	5.42 0.017
553308	Drill Core	6.25 <0.005
553309	Drill Core	5.64 0.014
553310	Drill Core	5.96 0.837

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Client: Auramex Resources Corporation
750 Grand Blvd.
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Project: BRANDYWINE
Report Date: September 23, 2010

Page: 4 of 4 **Part** 1

CERTIFICATE OF ANALYSIS

VAN10004192.1

Method	WGHT	G6
Analyte	Wgt	Au
Unit	kg	ppm
MDL	0.01	0.005
553311	Drill Core	5.13 1.636
553312	Drill Core	6.26 <0.005
553313	Drill Core	6.30 0.009
553314	Drill Core	5.11 <0.005
553315	Drill Core	6.55 <0.005
553316	Drill Core	6.51 0.033