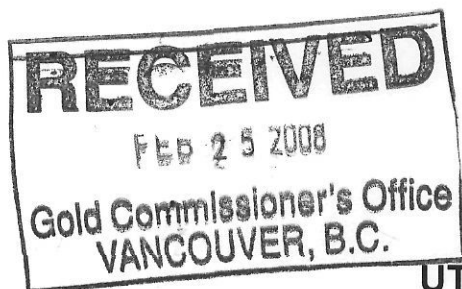


Report on
Geology and Geochemistry
Tide North Property
Tide North 1, 2, 4,5,6,8
Tenure #s: 517633, 517634, 524181, 524183, 524186, 537229

Skeena Mining Division

British Columbia
Canada



BCTM: 104B040

UTM: 432000m E, 6241000m N

NAD 83, Zone 9

for:

Auramex Resource Corp.
750 Grand Boulevard
North Vancouver, B.C.
Canada V7L 3W4

authors:

David St. Clair Dunn, P. Geo.
Clinton F. Davis, P. Geo.

15 November 2007

BC GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
29655

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INTRODUCTION

The authors were commissioned by the Board of Directors of Auramex Resource Corp. (the company) to carry out a mineral exploration program on the Tide North Property (the property) to determine if there are ore bodies present on the property. A first phase of property scale stream sediment sampling and prospecting was carried out on the property on 4 and 5 July 2006 under the direct supervision of one of the authors. Anomalous gold values were returned from stream sediment samples and a second phase of prospecting and sampling was carried out on the 28 September and 2 November 2006. A third phase of work was carried out during summer 2007. This report documents the third phase of work.

The property straddles the Bowser River south of and east across the river from the toe of the Frank Mackie Glacier, approximately 40 kilometres north of the town of Stewart (Figs. 1). It is adjacent to the 4J's showing.

The 2007 geological and geochemical program on the property was carried out on a property scale and involved the collection of 11 pan concentrate samples, 10 silt samples and 62 rock samples taken by a four person helicopter/truck supported crew (Map 1). Significant anomalies were returned from many of the stream sediment and rock samples. These anomalies will be described systematically from south to north in "**Interpretation and Conclusions**". Follow-up work on these anomalies and showings is recommended.

LOCATION AND GEOGRAPHIC SETTING

The property can be accessed by helicopter from Stewart, a 20 minute trip in good weather. A drill road has been constructed to within 1.5 kilometres from the southern boundary of the property and could be easily extended onto the property across the flats that formed the bed of Tide Lake. The drill road connects in two kilometres to the Granduc road, an all weather summer maintained municipal road, and thus, in 50 kilometres, to Stewart, through Hyder, Alaska.

There is a bulk loading facility on year round ice free tidewater at Stewart. Stewart also has a paved air strip and all the facilities necessary to carry out mineral exploration and mine development. Paved road access to the rest of the province is possible via Highway 37A to Meziadin Junction, then Highway 37 to Kitwanga and Highway 16, which connects Prince George and Prince Rupert.

The property is located immediately south of the toe of the Frank Mackie glacier on the western slope of the Bowser River valley, on the east edge of the toe of the glacier, east across the Bowser river valley and up the eastern slope of the valley (Fig. 1). Elevations range from 520 metres asl in the northern part of the claims to 1,400 metres asl on the southwest corner of the property. Terrain is rugged with steep valley walls rising from the relatively flat valley bottom.

PROPERTY

The property consists of six mineral tenures, Tenures 517633, 517634, 524181,

524183, 524186 and 537229, covering 93 cells totalling 1668.321 hectares. See Table 1 below for claim details and expiry dates:

Table 1: Mineral Claims

Tenure Number	Claim Name	Owner	Good to Date	Area (hectares)
517633	Tide North 1	200071(100%)	31/08/08	89.759
517634	Tide North 2	200071(100%)	31/08/08	125.606
524181	Tide North 4	200071(100%)	31/08/08	448.665
524183	Tide North 5	200071(100%)	31/08/08	448.464
524186	Tide North 6	200071(100%)	31/08/08	448.279
537229	Tide North 8	200071(100%)	31/08/08	107.548

The mineral claims are owned by R. V. Kirkham. The company holds an option to purchase 100% interest in the claims for cash (paid) and shares (payable over the three year term of option) with Kirkham retaining a 1% NSR with a \$2000000 buyout. The company was the operator of the 2006 programs.

Figure 1: Claim Location Map

HISTORY AND PREVIOUS EXPLORATION

Recorded exploration in the immediate area of the property began around 1926 when free gold was discovered on the East Gold Property, located 1.2 kilometres south of the property.

In the early 1930's trenching uncovered a series of auriferous quartz sulphide veins and shear zone cross-cutting stratigraphy on the Haida claim, located 240 metres south of the property boundary.

In the 1980's activity on the property was documented. Part of the property was staked as the Catspaw claim by Elan Exploration Ltd. in 1980 and optioned to E & B Exploration. E & B undertook minor prospecting, sampling and geological mapping from 1980 to 1982 and returned the property to Elan.

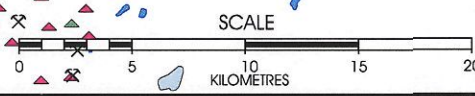
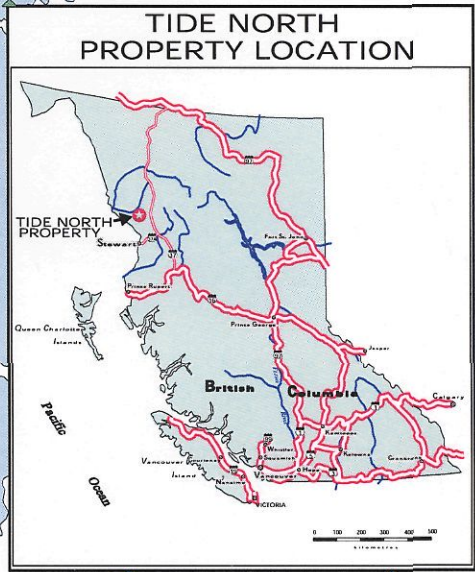
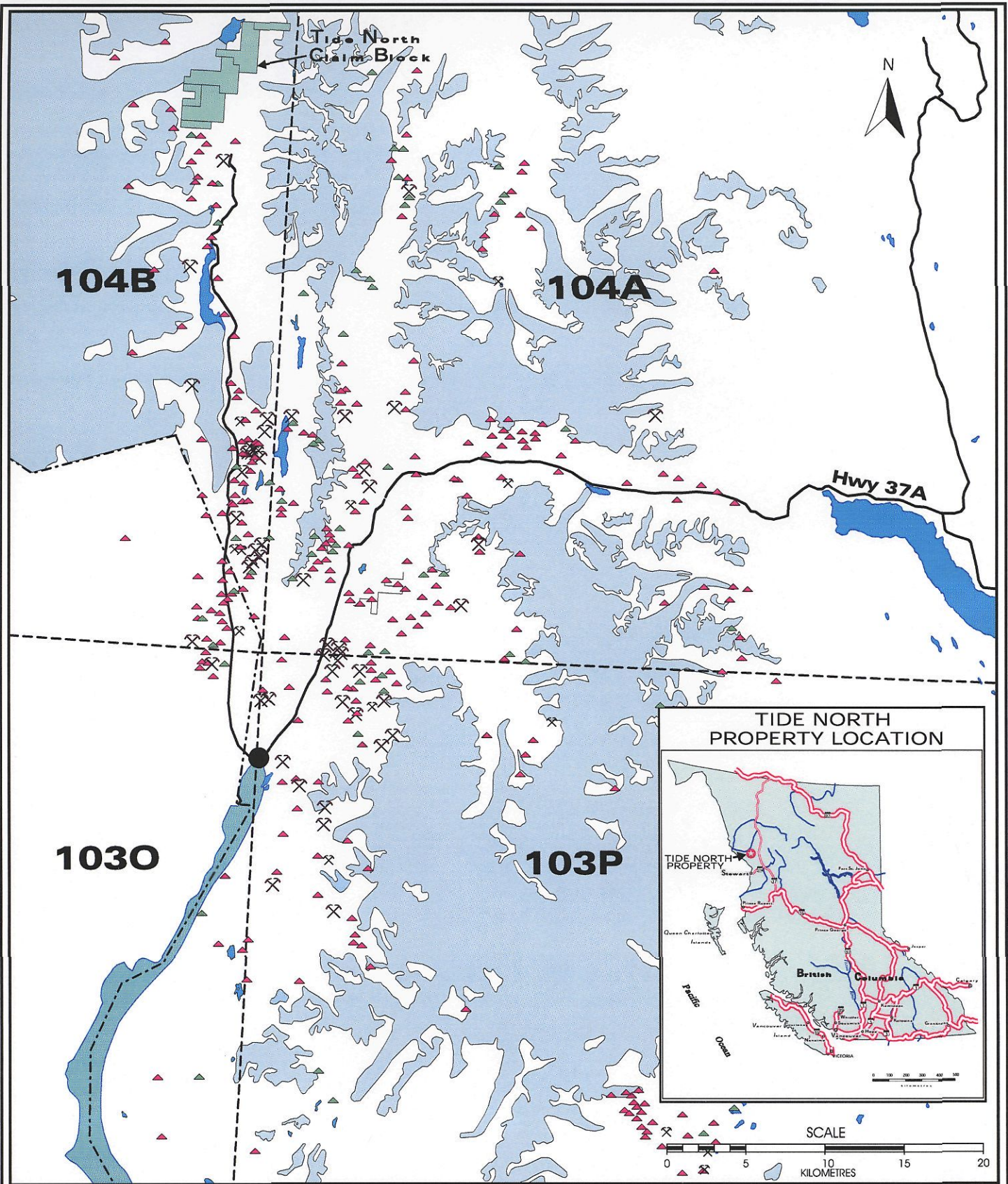
Teuton Resources Corp. optioned the property in 1983 staked more ground and sub-optioned to Billikin Resources who discovered a stratiform lead-zinc-antimony occurrence and a boulder train of argentiferous quartz sulphide mineralization on the eastern boundary of the property.

In 1984 Canadian United Minerals Inc. optioned the property and carried out airborne EM and Mag surveys. Two EM anomalies were outlined west of the property under ice cover.

In 1985 Noranda Exploration Company optioned the property and carried out prospecting, sampling and geophysical surveys. A number of different types of mineralization were identified.

In 1987 and 1988 Wedgewood Resources optioned the property and carried out prospecting, trenching and geochemical surveys.

In 1989 Maple Resource Corporation Exploration optioned the property and carried out a grid based geochemical program immediately west of the property. In 1990 Maple



LEGEND

● Town	Mineral Inventory Symbols	▲ MINFILE status	⊗ Developed Prospect	⊗ Producer or Past Producer	▲ Important Prospect, Prospect	▲ Showing	■ All Others
●	Mineral Titles	■ Mineral Claims	■				
	Topographic	■ Glaciers	■ Lakes	■ Ocean	--- 1:250K Grid Map Outline	- - - International Boundary	— Roads

AURAMEX RESOURCE CORP.

Tide North Property
Skeena Mining Division, B.C.

Claim Location Map

Scale as shown	Date November, 2007	Figure 1
N.T.S. 103P 104A, B	By d.s.d. h.k.j. / i.b.e.x	
Rod. Kirkham & David Dunn		

drilled 334.06 metres in two holes 1.0 kilometre west of the property. Anomalous gold values were returned.

In 1992, 1993 and 1994 Teuton carried out small programs of sampling on and immediately west of the property.

No records of work on the property have been found from 1994 to 2005.

REGIONAL GEOLOGY

The Stewart area is on the eastern margin of the Coast Plutonic Complex. Mesozoic volcanic and sedimentary rocks are intruded by Coast granitic rocks, ranging in age from early Jurassic to Tertiary, in the form of stocks and dyke swarms. Regional geology is shown on Figure 2.

Figure 2: Regional Geology

There are several styles of mineralization in the region, including structurally controlled quartz carbonate veins and stockworks, like the Silbak-Premier located 33 kilometres north of the property, which has produced 24814 tonnes lead, 7961 tonnes zinc, 1853 tonnes copper, 1333 tonnes silver, 81 tonnes cadmium and 62 tonnes gold from 5876992 million tonnes milled.

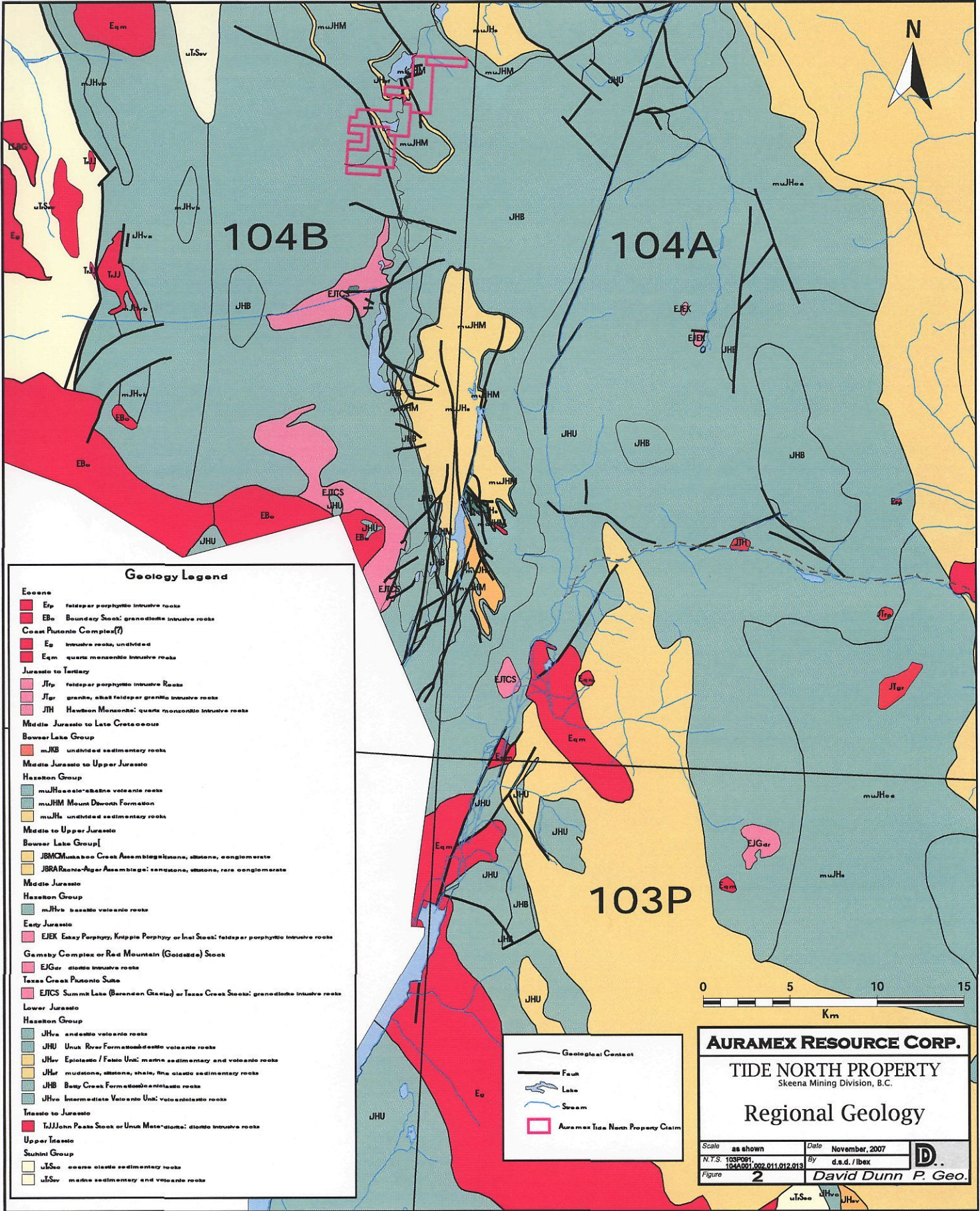
Volcanogenic massive sulphide deposits are also present, both Besshi and Kuroko style, as exemplified by the Granduc and Eskay Creek deposits respectively. Granduc mine is a copper rich Besshi style volcanogenic massive sulphide deposit, located 40 kilometres north northwest of the property which has produced 190,144 tonnes copper, 124 tonnes silver and two tonnes gold from 15,559,369 tonnes milled. Eskay Creek is a gold rich, shallow sub-aqueous Kuroko style volcanogenic massive sulphide deposit located 100 kilometres north of the property which has produced 4,293 tonnes of silver, 91 tonnes gold, one tonne zinc and 0.4 tonnes lead from 1769470 tonnes milled.

Copper gold alkalic porphyry deposits, calc-alkalic copper molybdenum porphyry deposits and molybdenum porphyry deposits are also present in the area, as exemplified by Galore Creek, Schaft Creek and Kitsault, respectively. Galore Creek is located 160 kilometres northwest of the property and contains greater than one billion tonnes grading greater than one percent copper equivalent. Schaft Creek is located 180 kilometres north northwest of the property and contains greater than 3.5 billion tonnes of 0.35 % copper and 0.03 % molybdenum. Kitsault is located 40 kilometres southeast of the property and contains 104 million tonnes containing 0.11 % molybdenum.

2007 GEOLOGICAL AND GEOCHEMICAL PROGRAM

The 2007 geological and geochemical program on the property was carried out on a property scale. All work was conducted by a four person helicopter supported crew during a cumulative 7 days, with one day for logistics. All samples were located using GPS receivers and plotted on BCTM 1:20000 scale maps. In total 62 rock samples, 11 pan concentrates and 10 silt samples were collected.

Prospecting of the large colour anomalies on the east bank of the Bowser River was carried out between 30 June and 03 July 2007, including the collection of 48 rock



Geology Legend

- Eocene**
- Ep₁ felsic porphyritic intrusive rocks
- Ep₂ Boundary Stacks: granodiorite intrusive rocks
- Coast Plutonic Complex(?)**
- Ep₃ intrusive rocks, undivided
- Eqm₁ quartz monzonitic intrusive rocks
- Jurassic to Tertiary**
- JTp₁ felsic porphyritic intrusive rocks
- JTp₂ granitic, alkali felsic or granitic intrusive rocks
- JTh₁ Hasleton Monzonite: quartz monzonitic intrusive rocks
- Middle Jurassic to Late Cretaceous**
- Bowser Lake Group**
- mJKB₁ undivided sedimentary rocks
- Middle Jurassic to Upper Jurassic**
- Hasleton Group**
- mJHs₁ calc-alkaline volcanic rocks
- mJHM₁ Mount Dwyer Formation
- mJHs₂ undivided sedimentary rocks
- Middle to Upper Jurassic**
- Bowser Lake Group**
- JBMCM₁ Mackenzie Creek Assemblage: siltstone, conglomerate
- JBRAR₁ Rona-Agar Assemblage: sandstone, siltstone, rare conglomerate
- Middle Jurassic**
- Hasleton Group**
- mJHv₁ basaltic volcanic rocks
- Early Jurassic**
- EJEX₁ Ensay Porphyry, Kippie Porphyry or Inlet Stacks: felsic porphyritic intrusive rocks
- Gambay Complex or Red Mountain (Goldside) Stock**
- EJGr₁ dioritic intrusive rocks
- Texas Creek Plutonic Suite**
- EJCS₁ Summit Lake (Berenden Gneiss) or Texas Creek Stacks: granodiorite intrusive rocks
- Lower Jurassic**
- Hasleton Group**
- JHv₁ andesitic volcanic rocks
- JHU₁ Unuk River Formation: andesitic volcanic rocks
- JHv₂ Epilite / Felsic Unit: mafic sedimentary and volcanic rocks
- JHr₁ mudstone, siltstone, shale, fine clastic sedimentary rocks
- JHB₁ Bony Creek Formation: basaltic volcanic rocks
- JHv₃ Intermediate Volcanic Unit: volcaniclastic rocks
- Triassic to Jurassic**
- TJJP₁ John Pease Stock or Unuk Mts.: dioritic intrusive rocks
- Upper Triassic**
- Sushini Group**
- uTS₁ coarse clastic sedimentary rocks
- uTS₂ mafic sedimentary and volcanic rocks

- Geological Contact
- Fault
- Lake
- Stream
- Auramex Tide North Property Claim

AURAMEX RESOURCE CORP.

TIDE NORTH PROPERTY
Skeena Mining Division, B.C.

Regional Geology

Scale	as shown	Date	November, 2007
N.T.S.	103P061	By	d.s.d. / lbex
Figure	2	David Dunn P. Geo.	

samples.

Part of the program used the collection of paired pan concentrate and silt stream sediment sampling. A standard silt sample, consisting of a gusseted kraft bag filled half full of the finest material available from active stream channels was taken. A pan concentrate sample consisting of one pan of -10 mesh material from the active stream channel panned to a black sand concentrate and one pan of moss from the active stream channel screened and panned to a black sand concentrate was taken at the same site as the silt sample. A ten to 20 gram concentrate was produced. The pan concentrate procedure produces a semi-quantitative result, very effective in detecting gold in the Canadian Cordillera.

The 2007 program to the west of the Bowser River was designed to follow-up results of the 2006 program. Snow was factor during the summer of 2007 as the previous winter had had a large amount of snowfall, which was slow to melt on the west side of the Bowser River. Some prospecting was conducted 14 July 08 with the collection of 10 rock samples. During 07 and 08 August 2007, work included trenching around the quartz vein found at the site of 2006 sample 1704, along with more stream sediment sampling. This resulted in a small 1:100 map (Fig. 3), the collection of 11 pan concentrate samples, 10 silt samples, and 5 rock samples.

Sample locations are shown on Map 1 and descriptions are shown in Appendix B. Analytical procedures are described and results shown in Appendix C.

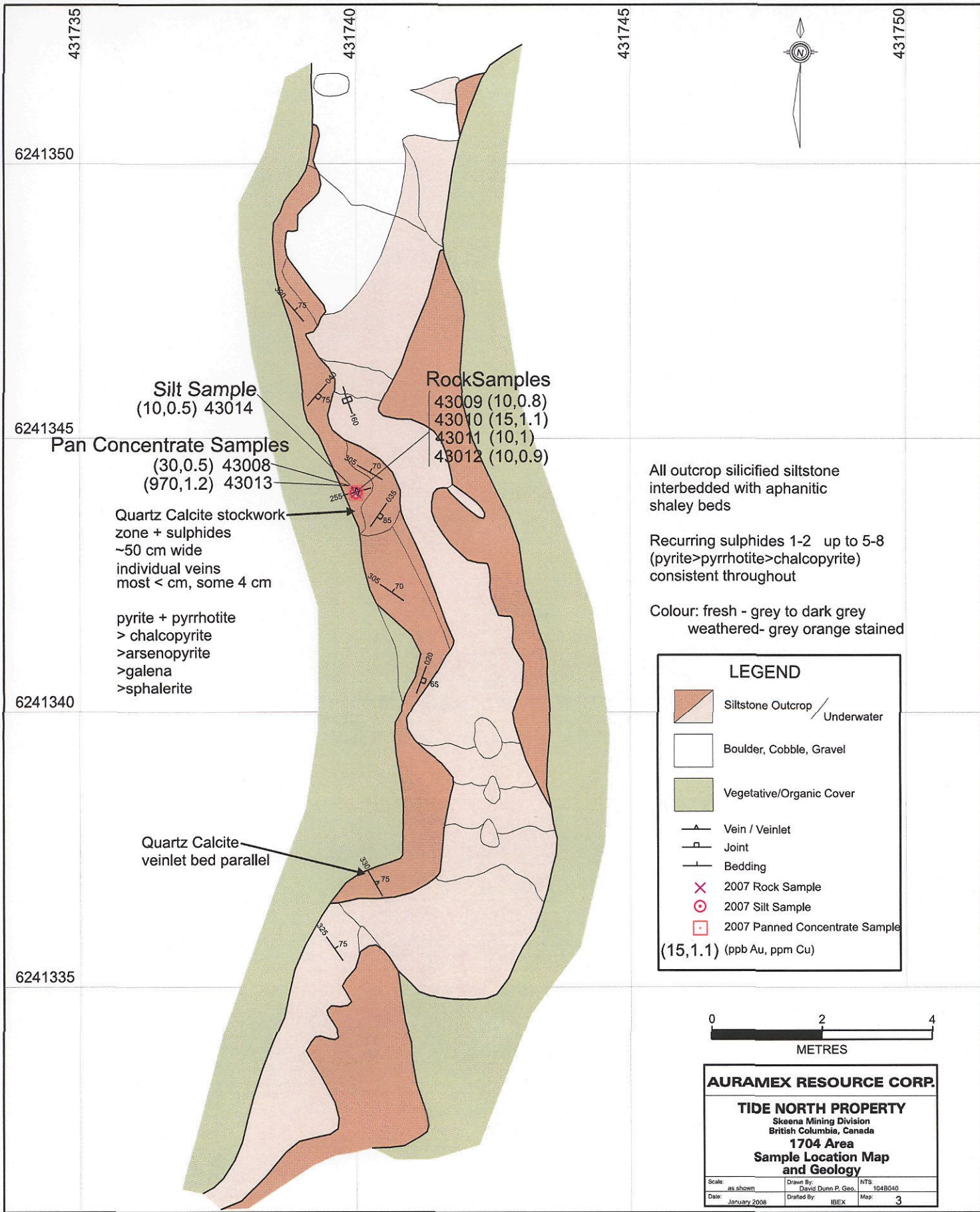
INTERPRETATIONS AND CONCLUSIONS

Three highly anomalous values were returned from 2006 pan concentrate samples: 132258 – 385 ppb gold, 132264 – 590 ppb gold, 132271 - >1,000 ppb gold. The strength of these anomalies led to the conclusion that they probably did not emanate from the Four-J's showing, located 1.5 kilometres to the west. The amount of glacial till between the sample sites and the known Four-J's showings would highly dilute any anomalous signature from these showings. Further detailed sampling and prospecting was carried out in an attempt to locate the source of the gold anomalies returned in the Phases 1&2-2006 program. Four Phase-2 pan concentrates were anomalous in gold; 54349-545 ppb Au, 1702-24.2 g/t Au, 1706-180 ppb Au and 1709-100 ppb Au. The first three samples came from the same drainage. Gold colours were noted in 1702.

A very strong structure, at least two metres wide, striking 17°, dipping 90°, was noted in 2006 that the creek crossed and followed for about 20 metres immediately above this 1702 sample site. This was the area of grab sample 1704 which did not return significant results. It was hypothesized that this was probably the source of the gold in sample 1702. Chip samples collected from the quartz veining and host had mineralization, disseminated pyrite. They results were not anomalous, thus not likely the source of the gold in 1702. The immediate area of the trench was mapped (Fig. 3).

Figure 3: 2006 sample 1704 Geology

Pan concentrate sample 43005 return 950 ppb Au, and was taken 32 metres downstream of the structure mapped in 2007. While 41413 pan concentrate returned 15 ppb and is found 40 metres upstream of the structure, and pan concentrate 41415,



Silt Sample
(10,0.5) 43014

Pan Concentrate Samples
(30,0.5) 43008
(970,1.2) 43013

Quartz Calcite stockwork
zone + sulphides
~50 cm wide
individual veins
most < cm, some 4 cm

pyrite + pyrrhotite
> chalcopyrite
> arsenopyrite
> galena
> sphalerite

Quartz Calcite
veinlet bed parallel






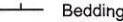



Rock Samples
43009 (10,0.8)
43010 (15,1.1)
43011 (10,1)
43012 (10,0.9)

All outcrop silicified siltstone
interbedded with aphanitic
shaley beds

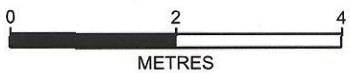
Recurring sulphides 1-2 up to 5-8
(pyrite>pyrrhotite>chalcopyrite)
consistent throughout

Colour: fresh - grey to dark grey
weathered- grey orange stained

LEGEND

-  Siltstone Outcrop / Underwater
-  Boulder, Cobble, Gravel
-  Vegetative/Organic Cover
-  Vein / Veinlet
-  Joint
-  Bedding
-  2007 Rock Sample
-  2007 Silt Sample
-  2007 Panned Concentrate Sample

(15,1.1) (ppb Au, ppm Cu)



AURAMEX RESOURCE CORP.

TIDE NORTH PROPERTY
Skeena Mining Division
British Columbia, Canada
1704 Area
**Sample Location Map
and Geology**

Scale: as shown	Drawn By: David Dunn P. Geo.	NTS: 104B040
Date: January 2008	Drafted By: IBEX	Map: 3

41419 pan concentrate returned 645 ppb, where the bracket samples were no more than 45 ppb. It could be that there is some sort of north-south trending mineralization. This seems more likely when historic data is also considered.

The sample above the structure, 1706, is still anomalous but much lower, indicating a relative cut-off. The gold in 1706 probably emanates from the 4-J's prospect further up the hill.

Sampling of the large colour anomalies noted on the property on the east side of the Bowser River did not return any significant results. Some interesting looking quartz veins in the northeast extent of the property in the area of recently ablated glacier did not return significant results. There was still quite a bit snow remaining in early July 2007 at higher elevations, but there was extensive exposed outcrop.

RECOMMENDATIONS


Further prospecting, sampling and trenching should be carried out in the area between the sites of anomalous stream sediment samples, e.g. 1702, 41415, 43005 and 41419. This work should take a four person helicopter supported crew four days to complete.

The recommended program is estimated to cost \$20,000 and take one week to complete.

Respectfully Submitted,


David St. Clair Dunn, P. Geo.

15 November 2007



Clinton F. Davis, P. Geo.

15 November 2007

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- Grove, E. W. (1986) Geology and Mineral Deposits of the Unuk River-Salmon River-Anyox River. BC Survey Branch, Bulletin 63.
- McLeod, I. (2004) Prospectors Promoters and Hard Rock Miners: Tales from the Stewart, BC and Hyder, Alaska Camps. SH Co. Ltd., 134 609 Truswell Road Kelowna, BC.

Appendix A: Statements of Costs

Total Days: 8

Wages:

Geologists:

D. Dunn: 2 days @ \$500/day \$1,000

C. Davis: 8 days @ \$400/day \$3,200

Prospectors:

S. Conley: 8 days @ \$350/day \$2,800

J. Delaney: 5 days @ \$300/day \$1,500

Helpers:

W. Dunn: 8 days @ \$250/day \$2,000

M. Dunn: 3 days @ \$200/day \$600

Mob/demob: 8.7% of \$7,734.89 \$663.54

Room and Board: 34 days @ \$100/day \$3,400

Truck Rental:

8 days @ \$40/day \$320

Fuel \$26.10

Helicopter (Prism):

8.6 hours @ \$1,007/hour \$8,660.20

Fuel \$1,880.97

Sample Processing (Eco Tech):

Pan Concentrates: 11 samples @ \$31.27/sample \$343.97

1 assay @ \$14.79/sample \$14.79

Silt Samples: 10 samples @ \$23.74/sample \$237.40

Rock Samples: 62 30-element @ \$31.38/sample \$1,945.56

1 assay @ \$14.79/sample \$14.79

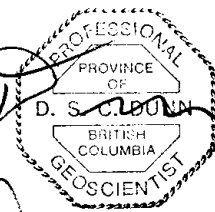
Communications: \$87

Expendables and small tools: \$145.05

Data & Reporting \$3,000

Project Total \$31,839.36

[Handwritten signature]



[Handwritten signature]

Appendix B: List of Sample Locations and Descriptions

Sample	Date	Zone	UTME	UTMN	BCTS	Crew	Type	Rock	Alt	Mineralization	Attitude	Comments
24493	30-Jun-07	9	433935	6243566	104B040	SC JD	Grab	shale		diss py		possible native Cu & Bornite stain
24494	1-Jul-07	9	434028	6244075	104B040	SC JD	Grab	siltstone/shale	hem/lim	diss py (cubic)		
24495	1-Jul-07	9	434064	6244089	104B040	SC JD	Grab	siltstone/shale	hematite	diss py		
24496	1-Jul-07	9	433773	6244456	104B040	SC JD	Grab	siltstone/shale	hem/lim	diss py (cubic)		
24497	2-Jul-07	9	433614	6244671	104B040	SC JD	Grab	siltstone/shale		diss py		hematite/mineralization appears to leached out
24498	2-Jul-07	9	433552	6244680	104B040	SC JD	Grab	siltstone/shale	limonite	diss py		microfolds, qtz below contact, qtz stringers
24499	2-Jul-07	9	434145	6245404	104B040	SC JD	Grab	intrusive	hem/lim	diss py		
24500	3-Jul-07	9	434783	6246114	104B040	SC JD	Grab	highly cooked tuff?		py		
41013	14-Jul-07	9	432180	6240921	104B040	CD BD	Grab	Intermediate Intrusive		Cb stringer with flakes of py		Large Pyrite flakes in fracture (Py <1mm, ~3%)
41014	14-Jul-07	9	432424	6241531	104B040	CD BD	Grab	Shale subcrop		Pyrite		
41015	14-Jul-07	9	432374	6241672	104B040	CD BD	Grab	Shale/ftl intrusive with shaly fabric		Pyrite		
41228	14-Jul-07	9	432518	6242002	104B040	SC JD	Grab	Andesite	qz cb	limonite		siliceous mineralized
41229	14-Jul-07	9	432604	6241984	104B040	SC JD	Grab	Andesite	cb	diss py, limonite		highly siliceous, rusty red gossan outcrop
41230	14-Jul-07	9	432645	6242003	104B040	SC JD	Grab	Andesite	sil, ep			highly siliceous, more epite present
41231	14-Jul-07	9	432325	6242367	104B040	SC JD	Grab	Shale				limonite staining
41251	14-Jul-07	9	432652	6241998	104B040	SC JD	Grab	Arg sil	qz cb	1-3% py		
41252	14-Jul-07	9	432645	6241998	104B040	SC JD	Grab		qz cb	1-2% py		
41413	7-Aug-07	9	431727	6241304	104B040	BD MD	Pan Con					1.5m wide 15cm deep, taken above 1704
41414	7-Aug-07	9	431727	6241304	104B040	BD MD	Silt					1.5m wide 15cm deep, taken above 1704
41415	7-Aug-07	9	431895	6241408	104B040	BD MD	Pan Con					Repeat of 1701
41416	7-Aug-07	9	431895	6241408	104B040	BD MD	Silt					Repeat of 1702
41417	7-Aug-07	9	432164	6241213	104B040	BD MD	Pan Con					Repeat of 132268
41418	7-Aug-07	9	432164	6241213	104B040	BD MD	Silt					Repeat of 132269
41419	7-Aug-07	9	431877	6241217	104B040	BD MD	Pan Con					Visible gold
41420	7-Aug-07	9	431877	6241217	104B040	BD MD	Silt					
41421	7-Aug-07	9	431773	6241191	104B040	BD MD	Pan Con					
41422	7-Aug-07	9	431773	6241191	104B040	BD MD	Silt					
41423	7-Aug-07	9	431656	6241113	104B040	BD MD	Pan Con					
41424	7-Aug-07	9	431656	6241113	104B040	BD MD	Silt					
41425	7-Aug-07	9	431495	6241101	104B040	BD MD	Pan Con					
41426	7-Aug-07	9	431495	6241101	104B040	BD MD	Silt					
41427	7-Aug-07	9	432000	6240870	104B040	BD MD	Pan Con					
41428	7-Aug-07	9	432000	6240870	104B040	BD MD	Silt					
43005	7-Aug-07	9	431766	6241363	104B040	BD MD	Pan Con					
43006	7-Aug-07	9	431766	6241363	104B040	BD MD	Silt					
43007	7-Aug-07	9	432000	6241213	104B040	BD MD	Grab	qtz vein in shale river runs over			S270 W D90	vein wide
43008	8-Aug-07	9	431740	6241344	104B040	DD MD	Pan Con					Pan from soil below structure
43009	8-Aug-07	9	431740	6241344	104B040	DD MD	Chip					1m, bottom bench N to S
43010	8-Aug-07	9	431740	6241344	104B040	DD MD	Chip					1m, bottom bench N to S
43011	8-Aug-07	9	431740	6241344	104B040	DD MD	Chip					0.75m, top bench N to S
43012	8-Aug-07	9	431740	6241344	104B040	DD MD	Chip					0.75, top bench N to S
43013	8-Aug-07	9	431740	6241344	104B040	DD MD	Pan Con					
43014	8-Aug-07	9	431740	6241344	104B040	DD MD	Silt					
125060	30-Jun-07	9	433968	6243556	104B040	SC JD	Grab	brecciated, siliceous	qz cb	rusty blebs, diss py		
125061	30-Jun-07	9	433953	6243701	104B040	SC JD	Grab	Shale, siliceous	qz cb	diss py		
125062	30-Jun-07	9	433933	6243786	104B040	SC JD	Grab	shale	qz cb	diss py and pyr, limonite		
125063	1-Jul-07	9	433995	6244150	104B040	SC JD	Grab					no sample, glacial float boulder
125064	1-Jul-07	9	433825	6244446	104B040	SC JD	Grab	shale, min crosscutting vns	qz cb			
125065	2-Jul-07	9	433608	6244616	104B040	SC JD	Grab	stockwork of qtz and carb, slate	qz cb			
125066	2-Jul-07	9	433477	6244906	104B040	SC JD	Grab	small, narrow shear zone	qz cb			
125067	2-Jul-07	9	434165	6245353	104B040	SC JD	Grab	slate	qz cb, chl			
125068	3-Jul-07	9	434921	6246105	104B040	SC JD	Grab	chl alt in a slate	qz cb, chl			
125069	3-Jul-07	9	434881	6246050	104B040	SC JD	Grab	sheared with qtz blebs and stringers	chl			
125070	3-Jul-07	9	434749	6246153	104B040	SC JD	Grab	andesite	qz cb			
125407	30-Jun-07	9	434055	6242991	104B040	CD BD	Grab	Stockwork qtz		sulphides		
125408	30-Jun-07	9	434060	6243000	104B040	CD BD	Grab	qtz vein				
125409	30-Jun-07	9	434060	6243000	104B040	CD BD	Grab	qtz stockwork, 4cm wide			S106 D12 SW	

Sample	Date	Zone	UTME	UTMN	BCTS	Crew	Type	Rock	Alt	Mineralization	Attitude	Comments
125410	30-Jun-07	9	434303	6242961	104B040	CD BD	Chip	Chip across qtz vein			S014 D2 E	0.4 m
125411	30-Jun-07	9	434327	6242950	104B040	CD BD	Grab	Pyrite and (Gal?) lens, 4cm x 24cm		py, gal?		
125412	30-Jun-07	9	434344	6242947	104B040	CD BD	Grab	Tuff/Slate				
125413	30-Jun-07	9	434343	6242968	104B040	CD BD	Grab	shale				Large pyrite crystals between layers of shale
125414	30-Jun-07	9	434346	6242968	104B040	CD BD	Grab	Large pyrite lens 20cm x 5cm				Possibly same structure as 125413
125415	30-Jun-07	9	434439	6242950	104B040	CD BD	Grab	tuff		Large py crystals		
125416	30-Jun-07	9	434429	6242910	104B040	CD BD	Grab	Slate, Qz Cb Sw with pyrite		py		
125417	1-Jul-07	9	434220	6242760	104B040	CD BD	Grab	layered volcanic bedding				
125418	1-Jul-07	9	434161	6242881	104B040	CD BD	Grab	qtz & ore in structure				
125419	1-Jul-07	9	434343	6242714	104B040	CD BD	Grab	pyrite in rusty face		py		
125420	1-Jul-07	9	434341	6242667	104B040	CD BD	Grab	Multiple amoeboid pyrite lenses		py		
125421	1-Jul-07	9	434419	6242688	104B040	CD BD	Grab	Huge qtz stockwork				
125422	1-Jul-07	9	434456	6242675	104B040	CD BD	Grab	Multiple pyrite lens		py		
125423	2-Jul-07	9	435955	6246689	104B040	CD BD	Grab	qtz vein in chlorite alt wall rock	chl			
125424	2-Jul-07	9	435656	6246518	104B040	CD BD	Grab	"Breccia Tuff" with pyrite		py		
125425	2-Jul-07	9	436069	6246397	104B040	CD BD	Grab	Tuff, pot alt, qz vnl/sw	pot			
125426	2-Jul-07	9	436187	6246465	104B040	CD BD	Grab	tuff, chert qz clasts				
125427	2-Jul-07	9	436300	6246720	104B040	CD BD	Grab	tuff, 15% limonite spots				
125428	3-Jul-07	9	437283	6246571	104B040	CD BD	Grab	tuff				
125429	3-Jul-07	9	437289	6246651	104B040	CD BD	Grab	qtz lens 20cm x 120cm				
125430	3-Jul-07	9	437287	6246649	104B040	CD BD	Grab	tuff	sil			
125431	3-Jul-07	9	437402	6246745	104B040	CD BD	Grab	Pyrite lenses		py		
125432	3-Jul-07	9	437196	6246539	104B040	CD BD	Grab	qtz & limonite				
125433	3-Jul-07	9	437033	6246480	104B040	CD BD	Grab	tuff	sil	hem		
125434	3-Jul-07	9	437035	6246556	104B040	CD BD	Grab	tuff				
125500	14-Jul-07	9	432457	6241718	104B040	JD SC	Grab	Andesite	qz cb, high sil	diss py, limonite		

Appendix C: Lab Certificates

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AS 2007- 5417

Auramex Resources Corp.
750 Grant Boulevard
North Vancouver, BC
V7L 3W4

Attention: J. Whitby/D. Dunn

Phone: 250-573-5700

Fax : 250-573-4557

No. of samples received: 63

Sample Type: Rock

Project: Stewart-Bear

Shipment #: # 5

Submitted by: C. Davis

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
2	125407	10	<0.2	0.94	25	60	<5	0.10	<1	11	169	15	2.13	<10	0.62	528	2	0.03	58	350	26	5	<20	23	0.02	<10	26	<10	4	85
3	125408	<5	0.3	0.21	10	<5	10	8.09	2	10	98	15	3.77	<10	1.92	1001	3	0.01	23	140	36	15	<20	2070	0.03	<10	8	<10	4	132
4	125409	5	0.2	1.78	30	95	20	0.15	<1	12	106	35	3.83	<10	1.19	125	5	0.03	81	590	56	20	<20	25	0.02	<10	46	<10	2	81
5	125410	10	<0.2	1.23	20	55	15	1.05	<1	13	179	38	2.61	<10	0.79	159	3	0.02	60	1590	46	5	<20	324	0.02	<10	30	<10	6	83
6	125411	35	0.9	0.61	170	45	30	0.44	2	14	80	19	9.66	<10	0.32	268	8	0.03	71	220	82	20	<20	71	0.04	<10	14	<10	<1	39
7	125412	25	0.5	1.69	40	80	<5	1.24	<1	10	77	22	4.29	<10	1.10	214	3	0.03	74	1970	62	10	<20	162	0.02	<10	42	<10	4	76
8	125413	20	0.7	2.28	40	55	20	0.84	1	15	72	36	6.26	<10	1.45	204	5	0.01	102	4090	72	20	<20	144	0.03	<10	62	<10	5	104
9	125414	30	0.3	0.31	95	35	<5	0.24	<1	7	110	9	3.59	<10	0.11	67	2	0.03	37	140	48	<5	<20	63	0.02	<10	8	<10	<1	22
10	125415	30	0.6	1.36	35	65	10	1.03	<1	12	101	22	4.95	<10	1.01	413	5	0.03	60	1080	76	15	<20	163	0.03	<10	35	<10	4	102
11	125416	30	0.8	1.23	35	65	15	1.46	<1	7	87	25	4.91	<10	0.77	265	4	0.03	31	640	58	10	<20	443	0.03	<10	33	<10	<1	70
12	125417	20	0.3	0.83	35	50	15	1.66	<1	14	71	31	4.75	<10	0.48	464	4	0.02	53	850	36	5	<20	210	0.03	<10	21	<10	3	78
13	125418	20	<0.2	0.44	30	35	30	4.55	1	11	116	18	3.21	<10	1.63	552	3	0.03	50	320	32	25	<20	1464	0.02	<10	16	<10	9	132
14	125419	30	0.7	1.34	35	45	35	2.20	<1	17	67	48	5.62	<10	0.86	734	5	0.02	89	1340	62	20	<20	273	0.03	<10	30	<10	5	119
15	125420	20	0.5	0.51	70	60	30	2.84	<1	12	99	20	5.64	<10	0.38	1127	4	0.03	61	370	54	10	<20	431	0.03	<10	12	<10	2	34
16	125421	15	<0.2	1.19	30	80	15	1.48	<1	13	156	25	3.21	<10	1.13	284	5	0.02	86	360	42	15	<20	308	0.02	<10	23	<10	3	96
17	125422	20	0.4	0.70	35	45	25	0.04	2	8	63	33	7.80	<10	0.33	55	7	0.04	35	310	46	25	<20	35	0.03	<10	26	<10	<1	60
18	125423	5	<0.2	0.53	<5	85	10	0.22	<1	5	66	2	3.37	10	0.03	695	4	0.04	2	1310	22	<5	<20	3	0.03	<10	11	<10	9	97
19	125424	5	0.4	2.47	15	110	30	1.06	<1	19	43	18	6.05	<10	0.71	273	4	0.04	9	770	56	15	<20	75	0.08	<10	57	<10	28	140
20	125425	5	<0.2	0.28	5	70	<5	0.10	<1	6	109	8	3.33	20	<0.01	1617	3	0.02	5	1030	22	<5	<20	<1	0.02	<10	6	<10	4	86
21	125426	<5	<0.2	0.37	10	125	<5	0.30	<1	4	47	10	1.57	30	0.03	308	<1	0.03	3	300	12	<5	<20	15	0.01	<10	8	<10	10	50
22	125427	10	<0.2	0.43	5	1155	10	0.57	<1	7	40	<1	3.70	20	0.12	1171	<1	0.03	7	1490	24	<5	<20	68	0.04	<10	35	<10	6	80
23	125428	5	0.7	1.14	35	110	40	0.78	<1	16	47	7	4.13	<10	0.21	830	19	0.03	5	1520	68	10	<20	11	0.14	<10	17	<10	10	84
24	125429	<5	0.4	0.42	10	20	15	0.01	<1	3	161	3	1.62	<10	0.12	553	7	0.01	4	30	250	<5	<20	10	0.02	<10	14	<10	<1	42
25	125430	10	0.7	1.41	30	105	35	0.46	<1	10	63	7	4.64	<10	0.28	1817	9	0.04	4	1360	50	<5	<20	8	0.15	<10	27	<10	10	73

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
26	125431	<5	2.3	1.21	20	75	60	1.05	1	16	51	16	8.46	<10	0.22	2047	107	0.06	6	1630	62	<5	<20	27	0.23	<10	28	<10	4	84	
27	125432	<5	0.4	0.32	5	190	15	0.18	<1	7	71	20	2.88	10	<0.01	1480	4	0.02	2	820	14	<5	<20	10	0.03	<10	5	<10	10	64	
28	125433	<5	<0.2	0.40	15	10	15	0.06	<1	2	84	2	1.26	20	<0.01	619	3	0.04	3	50	22	<5	<20	<1	0.01	<10	4	<10	8	51	
29	125434	5	<0.2	0.42	10	75	10	0.04	<1	2	50	2	0.58	20	0.01	252	1	0.02	3	70	22	<5	<20	<1	<0.01	<10	3	<10	5	44	
[REDACTED]																															
[REDACTED]																															
[REDACTED]																															
40	125060	5	0.2	1.02	25	30	<5	4.71	<1	8	63	10	2.58	<10	0.59	926	17	0.03	7	660	28	10	<20	666	0.08	<10	36	<10	3	42	
41	125061	15	0.4	1.32	40	40	20	1.23	<1	22	66	46	5.46	<10	0.95	690	5	0.02	79	400	48	15	<20	227	0.03	<10	29	<10	<1	120	
42	125062	25	0.2	0.55	40	75	20	0.04	<1	6	82	12	3.09	<10	0.24	102	5	0.03	24	260	50	10	<20	19	0.02	<10	16	<10	1	39	
43	125064	10	0.4	1.24	35	45	10	0.90	1	8	102	30	3.05	<10	0.86	359	6	0.02	30	410	34	15	<20	89	0.02	<10	42	<10	4	107	
44	125065	<5	<0.2	0.34	10	25	10	1.13	1	2	85	3	1.48	<10	0.12	269	1	0.07	3	1140	36	<5	<20	122	0.01	<10	9	<10	9	146	
45	125066	5	<0.2	0.55	5	285	30	1.07	<1	15	25	13	5.66	<10	0.06	607	7	0.02	10	3520	18	<5	<20	58	0.03	<10	48	<10	15	101	
46	125067	5	0.4	1.12	25	100	15	0.53	<1	10	65	18	3.51	<10	0.71	515	45	0.03	15	510	32	15	<20	51	0.06	<10	64	<10	5	85	
47	125068	10	<0.2	0.36	<5	95	15	0.23	<1	14	34	11	4.67	<10	0.11	434	3	0.02	5	710	16	<5	<20	18	0.03	<10	36	<10	4	70	
48	125069	5	0.3	0.68	15	115	20	0.27	1	16	55	27	5.15	<10	0.21	654	13	0.02	13	750	28	10	<20	22	0.03	<10	45	<10	7	103	
49	125070	10	0.6	0.73	30	55	<5	7.15	<1	8	76	51	2.62	<10	0.55	1530	3	0.01	25	530	16	5	<20	581	0.03	<10	22	<10	6	7	
[REDACTED]																															
[REDACTED]																															
54	24493	10	<0.2	1.33	15	100	25	0.53	<1	13	84	26	2.89	<10	1.05	534	3	0.02	60	650	40	15	<20	66	0.02	<10	34	<10	2	57	
55	24494	10	0.8	1.85	55	55	35	0.17	<1	14	114	29	4.96	<10	1.18	177	4	0.02	99	740	72	10	<20	29	0.03	<10	38	<10	2	81	
56	24495	25	0.6	2.44	40	75	25	0.26	<1	11	106	18	4.68	<10	1.54	214	2	0.02	102	1210	74	<5	<20	47	0.03	<10	62	<10	3	85	
57	24496	<5	0.5	1.54	40	45	50	0.09	1	12	48	30	5.00	<10	1.10	322	32	0.03	67	390	48	20	<20	15	0.03	<10	39	<10	<1	85	
58	24497	<5	3.9	0.47	30	25	20	8.19	11	8	71	21	4.42	<10	0.93	1554	14	0.01	16	280	176	10	<20	1282	0.04	<10	32	<10	13	605	
59	24498	5	1.9	1.09	80	35	30	0.95	7	26	44	51	5.39	<10	0.58	371	61	0.02	63	500	40	25	<20	95	0.03	<10	92	<10	2	316	
60	24499	<5	0.8	0.67	15	75	20	0.90	<1	9	85	30	2.43	<10	0.36	578	7	0.04	19	410	24	10	<20	58	0.04	<10	30	<10	6	92	
61	24500	30	0.7	1.46	5	55	30	0.14	39	15	28	12	4.69	<10	0.43	185	68	0.01	7	160	68	5	<20	3	0.09	<10	38	<10	3	51	

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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QC DATA:

Repeat:

6	125411	35																														
10	125415	30	0.6	1.33	40	55	20	1.03	<1	12	97	21	4.88	<10	1.00	408	6	0.02	61	1080	74	20	<20	157	0.03	<10	35	<10	4	100		
19	125424	5	0.4	2.49	5	120	35	1.07	2	20	43	18	6.14	<10	0.73	279	6	0.04	14	780	58	20	<20	79	0.07	<10	59	<10	29	143		
45	125066	<5	<0.2	0.56	<5	290	35	1.05	1	15	25	14	5.59	<10	0.06	597	8	0.02	10	3470	22	<5	<20	60	0.03	<10	48	<10	15	101		
54	24493	5	<0.2	1.34	25	105	5	0.53	<1	13	85	26	2.88	<10	1.05	532	3	0.02	60	630	40	10	<20	71	0.03	<10	33	<10	3	57		

Resplit:

Standard:

Pb113		11.2	0.25	60	65	5	1.66	36	3	7	2327	1.01	<10	0.10	1413	74	0.02	<1	80	5456	15	<20	77	0.05	<10	11	<10	1	6913	
Pb113		11.0	0.27	55	65	<5	1.71	38	3	6	2238	0.99	<10	0.11	1395	79	0.02	1	70	5440	20	<20	69	0.01	<10	9	<10	<1	6898	
OXD57	435																													
OXD57	425																													
SE29	595																													

ECO TECH LABORATORY LTD.

Jutta Jealous
B.C. Certified Assayer

JJ/sa/nl
df/933
XLS/07

ECO TECH LABORATORY LTD.
 10041 Dallas Drive
KAMLOOPS, B.C.
 V2C 6T4

ICP CERTIFICATE OF ANALYSIS AS 2007- 5443

Auramex Resources Corp.
 750 Grant Boulevard
North Vancouver, BC
 V7L 3W4

Attention: J. Whitby/D. Dunn

Phone: 250-573-5700
 Fax : 250-573-4557

No. of samples received: 14
 Sample Type: Rock
Project: Stewart-Bear
 Submitted by: C. Davis

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
7	41013	20	<0.2	0.99	35	40	15	4.82	<1	10	96	72	2.33	<10	0.69	632	1	0.05	17	680	28	5	<20	324	0.10	<10	46	<10	5	24
8	41014	15	<0.2	2.26	35	70	15	0.76	2	19	60	98	5.63	<10	1.67	515	8	0.04	41	1570	60	25	<20	24	0.14	<10	84	<10	3	40
9	41015	15	<0.2	2.12	45	85	30	1.18	1	19	68	83	5.14	<10	1.21	325	5	0.03	42	1550	58	10	<20	38	0.25	<10	77	<10	1	53

QC DATA:

Repeat:

Resplit:

Standard:

Pb113		11.2	0.20	45	75	<5	1.63	42	3	7	2279	1.11	<10	0.10	1502	66	0.02	4	100	5688	25	<20	88	0.02	<10	10	10	<1	6914	
OXE56	615																													

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AS 2007- 5445

Auramex Resources Corp.
750 Grant Boulevard
North Vancouver, BC
V7L 3W4

Attention: J. Whitby/D. Dunn

Phone: 250-573-5700

Fax : 250-573-4557

No. of samples received: 7

Sample Type: Rock

Project: Stewart-Bear

Shipment #: 7

Submitted by: C Davis

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	125500	35	<0.2	1.86	20	145	25	0.54	<1	9	65	66	4.07	<10	1.18	708	9	0.07	4	1310	40	15	<20	35	0.23	<10	73	<10	<1	46
2	41228	25	<0.2	1.19	40	55	<5	0.17	1	13	48	42	4.24	<10	1.27	473	7	0.04	22	1020	34	10	<20	13	0.04	<10	36	<10	<1	31
3	41229	10	<0.2	0.84	35	40	10	0.47	<1	18	28	108	4.52	<10	0.74	239	4	0.04	36	1570	34	5	<20	32	0.04	<10	28	<10	6	22
4	41230	10	<0.2	0.88	55	40	<5	0.78	<1	21	31	133	4.95	<10	0.77	368	4	0.03	36	1650	24	5	<20	57	0.05	<10	24	<10	4	15
5	41231	<5	<0.2	0.98	<5	180	40	1.14	<1	18	28	21	6.11	10	0.29	312	4	0.05	11	1850	22	<5	<20	77	0.06	<10	26	<10	7	144
6	41251	45	2.8	0.49	140	45	<5	0.49	2	73	45	3057	5.48	<10	0.10	69	29	0.04	32	1990	18	45	<20	16	0.06	<10	22	<10	3	31
7	41252	20	1.1	0.45	120	40	25	1.23	<1	20	59	82	4.37	<10	0.12	201	3	0.05	83	1490	24	40	<20	110	0.05	<10	18	<10	2	39

QC DATA:

Repeat:

1	125500	30	<0.2	1.89	20	140	30	0.54	<1	9	64	67	4.08	<10	1.20	711	8	0.07	3	1310	36	10	<20	38	0.25	<10	73	<10	1	46
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Resplit:

1	125500	30	<0.2	1.92	15	145	25	0.54	<1	10	56	64	4.20	<10	1.22	720	10	0.07	4	1330	40	10	<20	36	0.25	<10	73	<10	<1	55
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Standard:

Pb113			11.6	0.22	40	65	<5	1.63	36	2	6	2359	1.13	<10	0.12	1526	64	0.02	2	80	5578	15	<20	80	0.03	<10	10	10	<1	6900
OXD57		415																												

5-Aug-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AS 2007- 5448

Auramex Resources Corp.
750 Grant Boulevard
North Vancouver, BC
V7L 3W4

Attention: J. Whitby/D. Dunn

Phone: 250-573-5700

Fax : 250-573-4557

No. of samples received: 10

Sample Type: Rock

Project: Stewart-Bear

Submitted by: C.Davis

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	125063	>30	0.11	0.000	15	<5	0.30	666	8	139	3936	3.65	<10	0.09	161	79	<0.01	15	<10	>10000	0000	<20	34	0.01	<10	7	<10	<1	10000

QC DATA:

Repeat:

1	125063	>30	0.12	0.000	20	<5	0.31	667	8	140	3881	3.64	<10	0.10	161	77	<0.01	14	<10	>10000	0000	<20	32	0.02	<10	7	<10	<1	10000
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Resplit:

1	125063	>30	0.11	0.000	20	<5	0.31	610	8	160	3902	3.69	<10	0.09	177	77	<0.01	15	<10	>10000	0000	<20	34	0.01	<10	8	<10	<1	10000
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Standard:

Pb113		11.6	0.27	45	65	<5	1.72	39	2	5	2319	1.11	<10	0.10	1472	75	0.02	2	80	5536	10	<20	88	0.02	<10	7	<10	<1	6949
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ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

JJ/bp

dt/7163

XLS/07

ECO TECH LABORATORY LTD.
 10041 Dallas Drive
 KAMLOOPS, B.C.
 V2C 6T4

ICP CERTIFICATE OF ANALYSIS AS 2007- 5495

Auramex Resources Corp.
 750 Grant Boulevard
 North Vancouver, BC
 V7L 3W4

Attention: J. Whitby/D. Dunn

Phone: 250-573-5700
 Fax : 250-573-4557

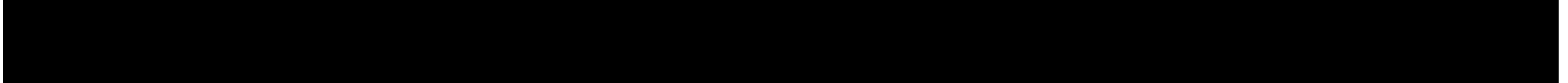
No. of samples received: 27
 Sample Type: Pan Concentrate
 Project: Stewart
 Submitted by: B. Dunn

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
2	41413	15	0.7	1.68	55	50	10	0.50	2	18	32	77	6.06	<10	1.32	558	3	0.01	46	1200	36	10	<20	21	0.03	<10	74	<10	6	102
3	41415	>1000	1.2	1.52	270	60	10	0.41	2	28	29	111	8.49	<10	1.25	549	5	0.01	56	1280	56	20	<20	24	0.03	<10	71	<10	6	117
4	41417	50	0.6	1.85	40	65	5	0.40	2	16	32	53	4.76	<10	1.44	751	1	0.01	42	1270	40	5	<20	25	0.03	<10	62	<10	5	149
5	41419	645	1.1	1.76	55	80	10	0.34	2	22	32	79	6.81	<10	1.44	759	2	0.01	49	1200	56	10	<20	24	0.03	<10	66	<10	6	171
6	41421	20	1.0	1.72	60	80	5	0.37	2	20	31	73	6.26	<10	1.42	719	2	0.01	46	1170	74	10	<20	23	0.03	<10	70	<10	5	177
7	41423	45	3.5	1.47	145	95	20	0.37	6	48	28	188	>10	<10	1.22	721	5	0.02	85	1350	156	30	<20	30	0.03	<10	64	<10	7	323
8	41425	45	1.4	1.71	55	95	5	0.40	2	20	29	83	6.22	<10	1.41	781	2	0.01	49	1300	58	10	<20	23	0.03	<10	70	<10	6	195
9	41427	45	1.6	1.74	45	60	<5	0.41	1	16	27	55	4.68	<10	1.40	724	<1	0.01	32	1270	36	<5	<20	23	0.04	<10	66	<10	5	124



16	43005	950	0.9	1.62	80	65	<5	0.53	2	23	30	87	6.22	<10	1.24	600	4	0.01	51	1410	48	15	<20	24	0.04	<10	68	<10	6	143
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Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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QC DATA:

Repeat:

5	41419	470																													
16	43005	780																													

Standard:

Pb113			11.6	0.25	60	70	<5	1.71	35	3	6	2211	1.03	<10	0.10	1491	61	0.02	2	60	5404	20	<20	70	0.02	<10	7	10	1	6947
OXD57		420																												

JJ/sa/ni
df/n7212S
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealous
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
 10041 Dallas Drive
KAMLOOPS, B.C.
 V2C 6T4

ICP CERTIFICATE OF ANALYSIS AS 2007- 5496

Auramex Resources Corp.
 750 Grant Boulevard
North Vancouver, BC
 V7L 3W4

Attention: J. Whitby/D. Dunn

Phone: 250-573-5700
 Fax : 250-573-4557

No. of samples received: 25
Sample Type: Silt
Project: Stewart
Submitted by: B. Dunn

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
[REDACTED]																															
[REDACTED]																															
13	41414	20	0.4	1.47	70	70	5	0.39	2	18	27	82	4.89	<10	1.20	753	3	0.01	41	1280	44	10	<20	29	0.03	<10	67	<10	7	130	
14	41416	15	0.4	1.42	60	75	5	0.25	2	17	28	79	4.83	<10	1.19	697	3	<0.01	40	1260	42	10	<20	28	0.03	<10	67	<10	7	127	
15	41418	10	0.3	1.90	45	90	5	0.68	2	21	30	94	4.87	10	1.35	1203	1	0.01	55	1420	46	5	<20	58	0.02	<10	59	<10	9	174	
16	41420	30	0.3	1.76	40	85	5	0.62	2	19	31	76	4.71	<10	1.34	1081	2	0.01	49	1280	46	5	<20	52	0.02	<10	56	<10	7	155	
17	41422	110	0.6	1.60	50	85	<5	0.58	2	17	27	73	4.72	<10	1.29	970	2	0.01	42	1200	54	10	<20	45	0.02	<10	66	<10	7	159	
18	41424	15	0.8	1.74	45	110	5	0.41	2	15	31	68	5.19	<10	1.50	817	2	0.01	44	1170	58	5	<20	30	0.03	<10	72	<10	6	172	
19	41426	<5	0.5	1.59	45	110	5	0.51	2	17	28	73	4.88	<10	1.34	949	2	0.01	42	1190	54	5	<20	41	0.02	<10	65	<10	7	167	
20	41428	30	0.4	1.64	50	75	5	0.53	2	15	25	72	4.34	<10	1.28	840	1	0.01	33	1260	36	5	<20	39	0.03	<10	63	<10	7	133	
[REDACTED]																															
25	43006	15	0.3	1.52	55	75	5	0.36	2	16	29	70	4.74	<10	1.27	658	3	0.01	41	1200	36	5	<20	24	0.03	<10	68	<10	6	113	

Et #. Tag # Au(ppb) Ag Al % As Ba Bi Ca % Cd Co Cr Cu Fe % La Mg % Mn Mo Na % Ni P Pb Sb Sn Sr Ti % U V W Y Zn

QC DATA:

Repeat:



19 41426 0.5 1.67 45 100 5 0.56 2 17 30 73 4.81 <10 1.37 965 2 0.01 44 1220 56 5 <20 40 0.02 <10 67 <10 7 173

Standard:

Till - 3 1.4 1.10 85 40 <5 0.54 <1 12 58 18 2.12 10 0.62 313 <1 0.03 32 480 24 <5 <20 12 0.06 <10 37 <10 9 35

OXD57 420

ECO TECH LABORATORY LTD.
 Jutta Jealouse
 B.C. Certified Assayer

JJ/jl
 df/n5496
 XLS/07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AS 2007- 5497

Auramex Resources Corp.
750 Grant Boulevard
North Vancouver, BC
V7L 3W4

Attention: J. Whitby/D. Dunn

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 41
Sample Type: Rock
Project: Stewart
Submitted by: B. Dunn

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
[REDACTED]																															
[REDACTED]																															
[REDACTED]																															
[REDACTED]																															
[REDACTED]																															

Et#.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
29	43007	15	0.3	0.03	40	<5	5	>10	<1	2	32	5	0.27	<10	0.10	1729	<1	0.01	<1	30	8	<5	<20	8783	0.04	<10	2	<10	2	6

QC DATA:

Repeat:

Resplit:

Standard:

Pb113		11.2	0.25	45	50	<5	1.72	38	2	5	2292	1.06	<10	0.10	1456	61	0.02	6	80	5448	20	<20	80	0.01	<10	7	<10	<1	6959	
Pb113		11.2	0.22	40	55	<5	1.67	35	2	5	2353	1.10	<10	0.10	1556	61	0.02	3	90	5500	25	<20	80	0.02	<10	8	<10	<1	7032	
SE29	600																													
SE29	595																													

27-Aug-01

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AS 2007- 5519

Auramex Resources Corp.
750 Grant Boulevard
North Vancouver, BC
V7L 3W4

Attention: J. Whitby/D. Dunn

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 71
Sample Type: Rock
Project: Stewart-Bear
Submitted by: C. Davis

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
[REDACTED]																															
[REDACTED]																															
[REDACTED]																															
[REDACTED]																															
[REDACTED]																															

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
42	43009	10	0.8	2.02	55	65	<5	0.34	2	19	59	103	4.14	<10	1.65	591	7	0.02	48	1320	60	15	<20	18	0.04	<10	86	<10	2	107
43	43010	15	1.1	1.97	65	50	<5	0.73	3	22	81	115	4.84	<10	1.38	495	10	0.03	55	1420	64	25	<20	45	0.04	<10	102	<10	3	143
44	43011	10	1.0	2.75	70	75	15	1.30	2	30	83	109	4.54	<10	1.72	696	7	0.03	65	1950	106	15	<20	30	0.07	<10	127	<10	3	94
45	43012	10	0.9	2.12	60	55	10	1.49	<1	20	77	96	3.64	<10	1.16	520	8	0.04	40	1410	80	25	<20	15	0.07	<10	109	<10	1	109

Et #. Tag # Au(ppb) Ag Al % As Ba Bi Ca % Cd Co Cr Cu Fe % La Mg % Mn Mo Na % Ni P Pb Sb Sn Sr Ti % U V W Y Zn

[REDACTED]																											
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QC DATA:

Repeat:

[REDACTED]																											
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45 43012 20 0.9 2.11 60 70 <5 1.48 2 19 75 96 3.50 <10 1.19 504 8 0.04 39 1450 74 25 <20 20 0.07 <10 106 <10 3 100

[REDACTED]																											
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Resplits:

[REDACTED]																											
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Standard:

Pb113		11.4	0.25	45	50	<5	1.60	37	1	6	2297	1.16	<10	0.10	1582	64	0.01	3	90	5514	20	<20	83	0.01	<10	8	<10	<1	7041
Pb113		11.2	0.25	40	45	<5	1.67	31	1	6	2192	1.06	<10	0.12	1472	65	0.01	2	80	5442	25	<20	83	0.01	<10	7	<10	<1	6913
Pb113		11.8	0.24	45	45	<5	1.65	31	1	5	2164	1.05	<10	0.11	1451	63	0.01	1	70	5500	20	<20	89	0.01	<10	6	<10	<1	6883
OXD57	415																												
OXD57	420																												
OXD57	400																												

ECO TECH LABORATORY LTD.

Jutta Jealousie
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AS 2007- 5520

Auramex Resources Corp.
750 Grant Boulevard
North Vancouver, BC
V7L 3W4

Attention: J. Whitby/D. Dunn

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 33
Sample Type: Pan Concentrate
Project: Stewart-Bear
Submitted by: C. Davis

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
12	43008	30	0.5	1.28	30	65	20	0.47	2	15	20	96	5.81	<10	0.69	380	5	<0.01	26	640	66	<5	<20	48	0.05	<10	40	<10	2	216
13	43013	970	1.2	1.52	55	90	45	0.43	6	31	30	109	8.00	<10	1.12	610	18	<0.01	75	1470	90	65	<20	24	0.04	<10	90	<10	3	137

Et #. Tag # Au(ppb) Ag Al % As Ba Bi Ca % Cd Co Cr Cu Fe % La Mg % Mn Mo Na % Ni P Pb Sb Sn Sr Ti % U V W Y Zn



QC DATA:

Repeat:



Standard:

Till-3		1.4	1.01	85	45	5	0.55	<1	14	63	20	2.06	10	0.52	306	1	0.03	30	450	20	5	<20	14	0.06	<10	38	<10	15	39
OXD57	420																												
SE29	595																												

JJ/sa/nl
df/5507d
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AS 2007- 5521

Auramex Resources Corp.
750 Grant Boulevard
North Vancouver, BC
V7L 3W4

Attention: J. Whitby/D. Dunn

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 31
Sample Type: Silt
Project: Stewart-Bear
Submitted by: C. Davis

Values in ppm unless otherwise reported

Et #.	Tag #	Fire Assay																												
		Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
12	43014	10	0.5	1.56	50	75	15	0.40	1	16	28	62	4.22	<10	1.22	756	5	<0.01	39	1290	50	5	<20	14	0.06	<10	83	<10	3	129

Fire Assay

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
[Redacted Data]																															

QC DATA:

Repeat:

[Redacted QC Data]																															
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Standard:

SE29	625																														
Till 3		1.4	1.06	90	40	<5	0.60	<1	11	65	24	1.88	10	0.63	322	<1	0.03	33	470	28	<5	<20	11	0.06	<10	31	<10	8	37		
Till 3		1.3	1.00	95	45	5	0.63	<1	13	56	22	1.94	10	0.56	315	1	0.02	30	440	36	<5	<20	9	0.05	<10	35	<10	9	37		

JJ/sa
df/7264
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AS 2007- 5448

Auramex Resources Corp.
750 Grant Boulevard
North Vancouver, BC
V7L 3W4

No. of samples received: 10
Sample Type: Rock
Project: **Stewart-Bear**
Submitted by: C.Davis

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	125063	2.50	0.073	2400	69.99		3.14	3.74

QC DATA:

Repeat:

1	125063	2.50	0.073	2290	66.78		3.14	3.75
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Resplit:

1	125063	2.37	0.069					
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Standard:

SI25	1.81	0.053						
Pb113				22.2	0.65	0.48	1.12	1.39

JJ/bp
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

CERTIFICATE OF ASSAY AS 2007- 5495

Auramex Resources Corp.
750 Grant Boulevard
North Vancouver, BC
V7L 3W4

11-Sep-07

No. of samples received: 27
Sample Type: Pan Concentrate
Project: Stewart
Submitted by: B. Dunn

ET #.	Tag #	Au (g/t)	Au (oz/t)
3	41415	13.5	0.39

QC DATA:

Standard:

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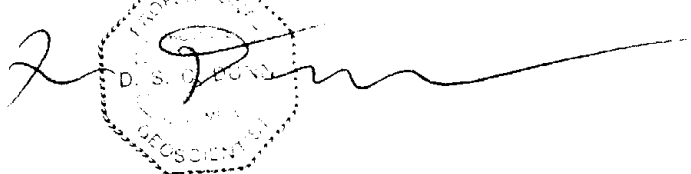
Jutta Jealous
B.C. Certified Assayer

Appendix D: Statements of Qualifications

I, David St. Clair Dunn, Professional Geoscientist, with a business address at 1154 Marine Drive, Gibsons, British Columbia, Canada certify that:

1. I am a graduate of the University of British Columbia and hold a degree of Bachelor of Science in Geology.
2. I have practised my profession as a prospector and geologist for 37 years.
3. I am registered as a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of the Province of British Columbia (Reg. # 18479). I am a Fellow of the Geological Association of Canada and a member of the Association of Applied Geochemists, the Canadian Institute of Mining, Metallurgy and Petroleum, the Education Committee of the Association for Mineral Exploration of B.C., the Society of Economic Geologists and the Mining Exploration Group.
4. I have based my conclusions and recommendations in this report on a review of all available reports and direct supervision of the 2007 geological and geochemical program on the Tide North property.
5. I am the co-author of this report.
6. I am not aware of any material fact or material change from the information in this report that would make the report misleading.
7. I consent to the use of this report for the purpose of private or public financing.

15 November 2007



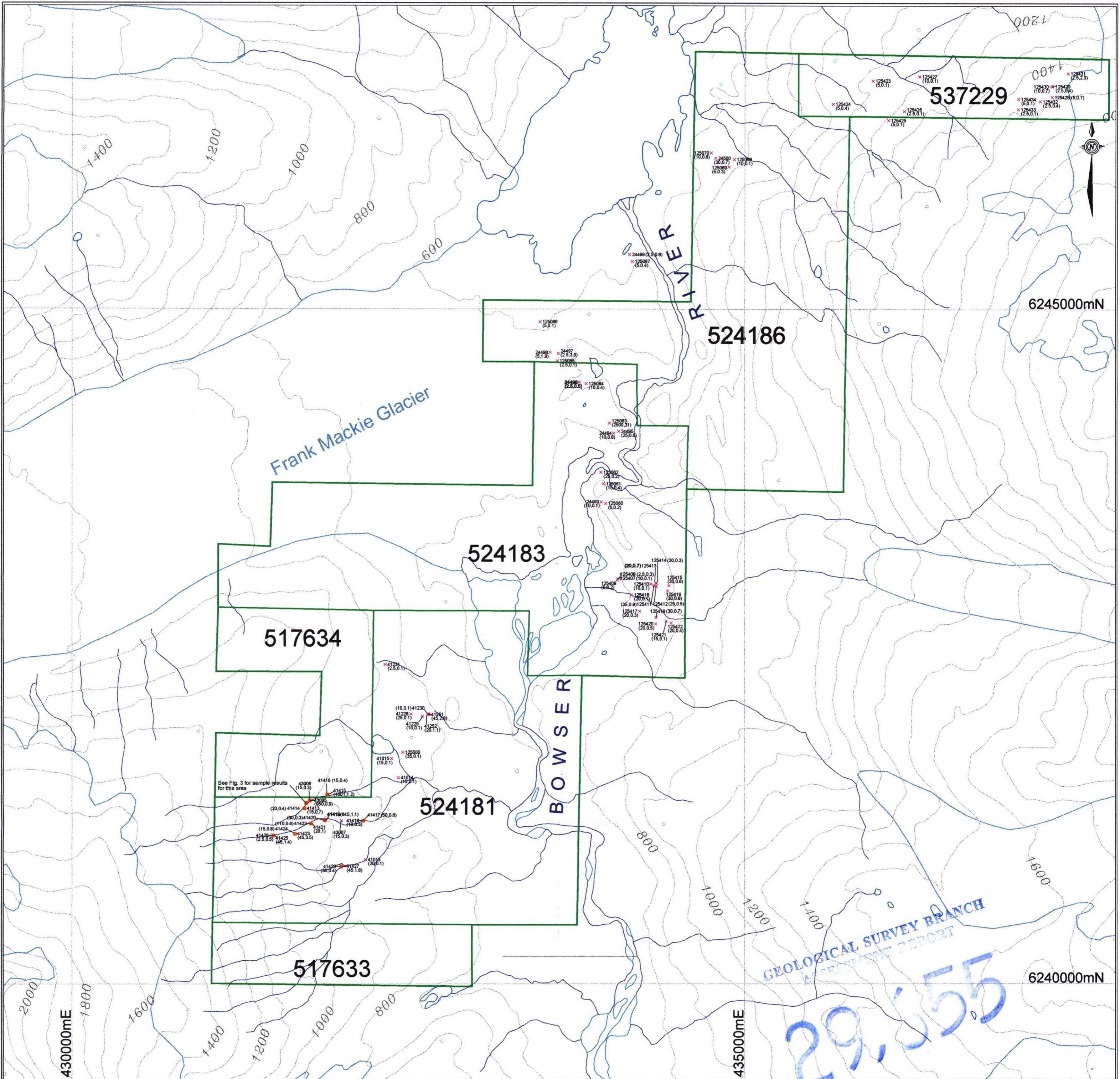
The image shows a handwritten signature in black ink that reads "D. S. C. DUNN". To the left of the signature is a circular professional seal. The seal has a dashed border and contains the text "ASSOCIATION OF PROFESSIONAL ENGINEERS AND GEOSCIENTISTS OF THE PROVINCE OF BRITISH COLUMBIA" around the perimeter. In the center of the seal, the name "D. S. C. DUNN" is written.

I, Clinton F. Davis, Professional Geoscientist, with a business address at 961 Cove Island Terrace, Ottawa, Ontario, Canada certify that:

1. I am a graduate of Carleton University and hold a degree of Bachelor of Science (Honours) in Geology.
2. I have practised my profession as a prospector and geologist for 10 years.
3. I am registered as a Professional Geoscientist with the Association of Professional Geoscientists of Ontario (1072).
4. I have based my conclusions and recommendations in this report on a review of all available reports and direct supervision of the 2007 geological and geochemical program on the Tide North property.
5. I am the co-author of this report.
6. I am not aware of any material fact or material change from the information in this report that would make the report misleading.
7. I consent to the use of this report for the purpose of private or public financing.

15 November 2007

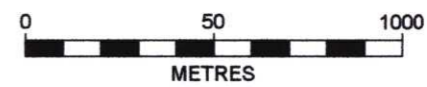
A handwritten signature in black ink, appearing to read 'C.F. Davis', with a small '6' written at the end of the signature.



- Silt Sample Location and Number
 - Pan Concentrate Sample Location and Number
 - × Rock Sample Location and Number
- (45,1.6) Sample Result (ppb Au, ppm Ag)

517634

Scale 1:20,000



AURAMEX RESOURCE CORP.

TIDE NORTH PROPERTY
 Skeena Mining Division
 British Columbia, Canada
**Rock and Stream Sediment
 Sample Location Map
 (With Gold and Silver Result)**

Scale: 1:20,000	Drawn By: David Dunn P. Geo.	NTS: 104B040
Date: January 2008	Drafted By: IBEX	Map: 1