

**GEOCHEMICAL – PROSPECTING - GEOLOGICAL
REPORT**

on the

HAR-HORN CLAIM GROUP

**Toodoggone River Area
Omineca Mining Division
British Columbia**

NTS Map-Area 094E

Report By:

A. O. Birkeland P.Eng.

Date:

August 13, 2007

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SUMMARY

Arne O Birkeland, P.Eng., Owner Number 102420, is the recorded 100% interest holder in the Har-Horn Claim Group (“the property”). The property, which is situated in the Toodoggone mining district in northern British Columbia, consists of four mineral claims. They are located in a southerly flowing tributary drainage of the Stikine River some 300 kilometres north of Smithers. Access is by aircraft from Smithers to the Sturdee airstrip 55 kilometres southwest of the property or by way of a secondary road linking the airstrip with Mackenzie, which is northwest of Prince George, and from there by helicopter.

A geochemical and prospecting program was carried out in areas of favorable geology on the property.

The total expenditure incurred to conduct the field work and generate an assessment report was \$7632.27.

Anomalous copper-lead-zinc-silver values were obtained from several rock samples from the limited sampling that was conducted. The data indicates selvedge zone mineralization associated with porphyry copper – gold exploration targets may be present and follow-up field work is warranted.

INTRODUCTION AND TERMS OF REFERENCE

This Geochemical – Prospecting - Geological Assessment Report has been prepared utilizing results from limited prospecting and sampling conducted as part of an early stage, reconnaissance style helicopter supported field program. The program conducted on the Har-Horn claims was part of regional program conducted on portions of seven claim groups by Arnex Resources Ltd during a 17 day period during late August to mid September, 2006 as illustrated in Appendix A, Figure 1. The program was carried out by up to a five person crew. Field personnel consisted of the following persons; A. Birkeland; P. Suratt; T. Pedwerbski; T. Gilchrist; D. Rafuse. Most work was conducted based out of helicopter supported centrally located fly camps. Some work was conducted by helicopter from the Arnex camp at the Porphyry Pearl property located in the Moosehorn Creek valley north of the Toodoggone River.

The purpose of the program was to prospect and sample areas of favorable geologic environments to evaluate the potential for porphyry copper-gold occurrences.

A total of approximately 2.2 man days of field time were spent on the Har-Horn claims as per Table 2, Statement of Expenditures.

Total expenditures incurred to conduct the field work and to generate an assessment report were \$8,164.21 as stated in Table 2, Statement of Expenditures. The filed amount of work value was \$8,000 which was filed as Event Number 413498 as per Table 1, Claim Tenure and as per the Online Event documentation contained in Appendix D.

One data CD containing a digital copy of this assessment report is submitted to the Mineral Titles Branch as required to support the Statements of Mineral Claim Exploration and Development Work.

Units of measure in this report are metric unless otherwise noted.

PROPERTY DESCRIPTION AND LOCATION

The Toodoggone Regional Claims (Appendix A, Figure 1) encompass seven properties consisting of both legacy and cell claims that are situated in the Omineca and Liard Mining Divisions of northern British Columbia, approximately 300 kilometres north of Smithers. Five of the claim groups are situated north of the Toodoggone River (map center 57°20'N, 127°00'W), while the remaining two claim groups are located to the southeast.

The Har-Horn claim group is situated in the northwestern area of the Toodoggone Regional Claims. The property is accessed by helicopter from Sturdee airstrip approximately 50 km southeast of the property.

The distribution of the Har-Horn claims is illustrated by Figure 2 contained in Appendix A. The property description is contained in Appendix B, Table 1, Claim Tenure.

CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE and PHYSIOGRAPHY

The Toodoggone Regional Claims are situated in the north and east-central portion of Toodoggone District. The communities of Smithers and Prince George, both several hundred kilometres south of the property, offer the best range of supplies and services which can be trucked by way of a secondary road linking Kemess mine with Mackenzie. This road extends 35 kilometres further northwest to Sturdee airstrip which is capable of handling large aircraft, thus providing an alternate means of access into the general area.

The Toodoggone Regional Claims are situated immediately east of the boundary between the Spatsizi Plateau to the west and the Stikine Ranges of the southern Cassiar Mountains to the east. The immediate area features wide, drift-filled valleys separating the gently rolling upland surface of the Spatsizi Plateau to the west and steep-sided, maturely dissected mountains throughout the central and eastern property areas.

Scattered buck brush and locally dense alpine spruce, balsam and fir is present in valley areas up to elevations of 1600 metres above sea level above which is typical alpine terrain featuring short grasses and lichen. Bedrock is reasonably well exposed in the areas above tree line and along drainages. Abundant felsenmeer on some slopes is believed to be very close to bedrock.

Portions of the Toodoggone Regional Claims are in alpine terrain featuring locally rugged topography particularly on north and east facing slopes, with the remainder located within broad U-shaped glacial valleys. Elevations generally range from 1300 metres above sea level to more than 2000 metres at some of the highest points in the central and eastern claims.

The climate is typical of the northern regions of British Columbia with cold temperatures and abundant snow cover during the winter months which extend from mid-October through early May. Field work is best carried out between mid-June and late September when daytime temperatures average 10 to 15 degrees Celsius.

HISTORY

The Toodoggone Regional Claims are in the Toodoggone mining district. Earliest mining-related work in this area was directed to placer gold occurrences along McClair Creek, near its confluence with Toodoggone River, between 1925 and 1935. This operation, one of the first in Canada to be entirely air-supported, recovered only modest amounts of gold (3270 grams = 115 ounces).

Historical regional hard-rock exploration in the area is summarized as follows:

- Consolidated Mining and Smelting Company – 1930s – Prospecting.
- Canadian Superior Exploration, Cominco, Cordilleran Engineering and Kennco Explorations – 1960s and 1970s - regional exploration programs in the search for porphyry copper mineralization. Work by Kennco Explorations lead to the recognition of significant gold-silver mineralization at what were to become the Baker mine (Chappelle) and Lawyers (Cheni mine) deposits south of Toodoggone River. This company also discovered porphyry-style copper-gold mineralization at several sites north and south of Finlay River including the currently producing Kemess mine.
- Continued exploration between the early 1970s and the 1990s resulted in the discovery of a number of additional gold-silver deposits and occurrences throughout the area.
- Production from the Toodoggone district began with the Baker mine operation in 1981 and

continues with the current South Kemess mine of Northgate Minerals Corporation.

The original Toodoggone Regional legacy claims were primarily staked to cover open anomalies identified by the multiparameter airborne geophysical survey released in march 2004 by the GSC and MEMPR. Acquisition of the claims and subsequent investigations are funded by a private syndicate. Additional cell claims were acquired as former legacy cells forfeited.

GEOLOGICAL SETTING

Regional Setting

The Toodoggone Regional Claims, situated in the northeastern part of the Intermontane tectonic belt of the Canadian Cordillera, is west of a fault contact between Quesnel terrane of the Omineca crystalline belt on the east and Stikine terrane on the west (Figure 3 and 4, Legend references OFGM2006-6 and BCGS1:250,000 Geology). Stikine terrane includes Devonian to Jurassic volcanic and sedimentary rocks which are intruded by coeval and younger plutonic rocks and are locally overlain by younger volcanic and sedimentary units.

Oldest rocks in the area are intensely deformed late Carboniferous to Permian Asitka Group volcanic and sedimentary rocks. These have their greatest distribution north of Stikine River where they consist of mafic to felsic volcanic rocks which are mainly converted to chlorite and sericite schists, phyllites derived from clastic sedimentary rocks and younger rhyolites, cherts and carbonate sediments. Remnants of Asitka Group carbonates and cherts are present in the vicinity of Baker Mine and north and south of Finlay River.

Volcanic rocks of the late Triassic, Takla (Stuhini) Group, which form mountainous terrain south of Chukachida and Finlay Rivers, are comprised mainly of augite phyric basalt, andesitic flows, tuffs and breccias and subordinate interflow clastic sedimentary rocks and some limestone. Smaller areas underlain by Takla Group rocks include remnants marginal to a granitic stocks in the southern part of the area and east of the Toodoggone Regional Claims. The volcanic rocks marginal to such plutons feature limonite-rich alteration zones.

Previous geological interpretations suggested that early Jurassic andesite and dacite flows and volcanoclastic rocks of the Hazelton Group underlie the eastern part of the area between Chuckchida and Finlay Rivers. Recent geological mapping by Diakow et al (2004,2005) indicates that the Hazelton Group in this part of Stikine terrane is entirely comprised entirely of Toodoggone Formation volcanic rocks featuring distinctive lithologies and contained in a northwest-trending, 90 by 20-25 km belt centred on Toodoggone River. These subaerial volcanic rocks unconformably overlie, or are in fault contact with older rocks and consist principally of high potassium, calcalkaline latites and dacites (Diakow et al,1993). Two eruptive cycles have been recognized and Jurassic plutons, numerous throughout the district, are comagmatic with the earlier volcanic cycle.

The Takla and Toodoggone volcanics have been intruded by Jurassic to Eocene granitic plutons which trend in a northwesterly direction in the Toodoggone belt. Numerous porphyry copper-gold occurrences are associated with the intrusions, as evidenced by the producing South Kemess mine.

Cretaceous clastic sedimentary rocks, part of the Sustut Group, unconformably overlie older rocks and form the western boundary of the area.

Regional northwesterly trending faults are the dominant structural feature of the area. Northeast striking normal cross faults are also evident. Intersections of the two conjugate fault systems are important as the loci at which local intrusions occur.

Har-Horn Claims - Local Geology

The geological setting of the Har-Horn claims is illustrated by Figure 3, Local Geology contained in Appendix A.

The property is primarily underlain by lower Jurassic Toodoggone volcanics in contact with upper Triassic Stuhihi group sediments and volcanics to the east. A small intrusive plug is present in the northwestern portion of the property. A major north trending fault system bisects the property.

PROGRAM RESULTS

Sample locations and results from geochemical sampling on the property are plotted on Figure 4 contained in Appendix A. Analytical certificates are contained in Appendix D.

Five rock chip samples of talus float were taken from two areas on the property

Strongly anomalous poly-metallic values are present in rock chip sampling of float occurrences taken from the eastern portion of the property. Best results were from sample PP06004 which returned values of 1333 ppm copper, 968 ppm lead, 2026 ppm zinc and 4 ppm silver. Sample PP06003 taken from the same general area containing 604 ppm lead and 8.6 ppm silver. It is thought that this sample comes from a selvedge vein located close to where the float sample was taken.

Rock chip samples taken from talus float from the northeast portion of the property returned anomalous multi-element values. Sample PP06001 returned values of 538 ppm copper, 252 ppm lead and 618 ppm zinc. Sample PP06002 taken from a nearby location returned values of 339 ppm copper, 175 ppm lead, 618 ppm zinc and 3.3 ppm silver

CONCLUSIONS

Very limited work was conducted on the property.

A favorable geologic environment consisting of volcanic rocks in contact with intrusive rocks is present. A major north trending fault system is also present.

Strongly anomalous poly-metallic values were obtained from rock chip samples taken from both flanks of a large valley that is controlled by the north trending fault system. The nature of the samples taken indicates that the poly-metallic mineralization may be related to fracture border phase mineralization lateral to a mineralized porphyry copper-gold occurrence that may be located in the covered valley bottom.

A porphyry copper-gold exploration target may be present in the valley floor. Follow-up reconnaissance style stream sediment and reconnaissance style soil and talus fine geochemical surveys and prospecting and rock sampling are warranted. If encouraging results are encountered, consideration should be given to conducting IP and magnetic geophysical surveys across the valley floor to establish drill targets.

REFERENCES

- Birkeland, A.O. (2006): Geological Report, Image Analysis and GIS Compilation on the TSS Regional Claims
- Carter, N.C. (1972): Toodoggone River Area in Geology Exploration and Mining in British Columbia in 1971, BC Ministry of Energy Mines and Petroleum Resources, pages 63-70
- Diakow, L.J., A. Panteleyev and T.G. Schroeter (1993): Geology of the Early Jurassic Toodoggone

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Diakow, L.J. and Shives, R.B.K. (2004): Geoscience Partnerships in the Toodoggone River and McConnell Creek Map Areas, North-Central British Columbia, *in* BC Ministry of Energy and Mines Geological Fieldwork, 2003, Paper 2004-1, p.27-32

Diakow, L., Nixon, G., Lane, B. and Rhodes, R. (2005): Toodoggone Geoscience Partnership: Preliminary bedrock mapping Results from the Swannell Range: Finlay River – Toodoggone River Area (94E2 and 7), North-Central British Columbia, *in* BC Ministry of Energy and Mines Geological Fieldwork, 2004, Paper 2005-1, p.93-108

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Shives, R.B.K., Carson, J.M., Ford, K.L., Holman, P.B., Diakow, L. (2004): Toodoggone MultiSensor Geophysical Survey, BC Ministry of Energy and Mines Open File 2004-8

Thorstad, L. (1980): Upper Paleozoic Volcanic and Volcaniclastic rocks in Northwest Toodoggone Map Area, British Columbia; Geological Survey of Canada Paper 80-1B, p. 207-211.

CERTIFICATE OF AUTHOR

Arne O. Birkeland, P.Eng.
Arnex Resources Ltd.
2069 Westview Drive
North Vancouver, BC, Canada, V7M 3B1

I, Arne O. Birkeland, P.Eng. do hereby certify that:

1. I am currently employed as a Geological Engineer by:
 Arnex Resources Ltd.
 2069 Westview Drive,
 North Vancouver, British Columbia, Canada,
 V7M 3B1
2. I graduated with a Bachelor of Science Degree in Geological Engineering from the Colorado School of Mines in 1972. I am a 1969 graduate of BCIT obtaining a Diploma of Mining Technology.
3. I have been a practicing Professional Engineer registered with the Association of Professional Engineers and Geoscientists of British Columbia since 1975, Registration Number 9870. I am a member and chairman of the Liaison Committee of the British Columbia and Yukon Chamber of Mines (now AME BC).
4. I have worked as a geologist for a total of 35 years since my graduation from university. My primary employment since 1966 has been in the field of mineral exploration and development. My experience has encompassed a wide range of geological environments including extensive experience in classification of deposit types as well as considerable familiarization with geochemical and geophysical survey techniques and diamond drilling procedures. Since 1990, my primary involvement in exploration activities has

been focused on the BC Cordillera, primarily exploring for Volcanogenic Massive Sulphide and Porphyry type targets.

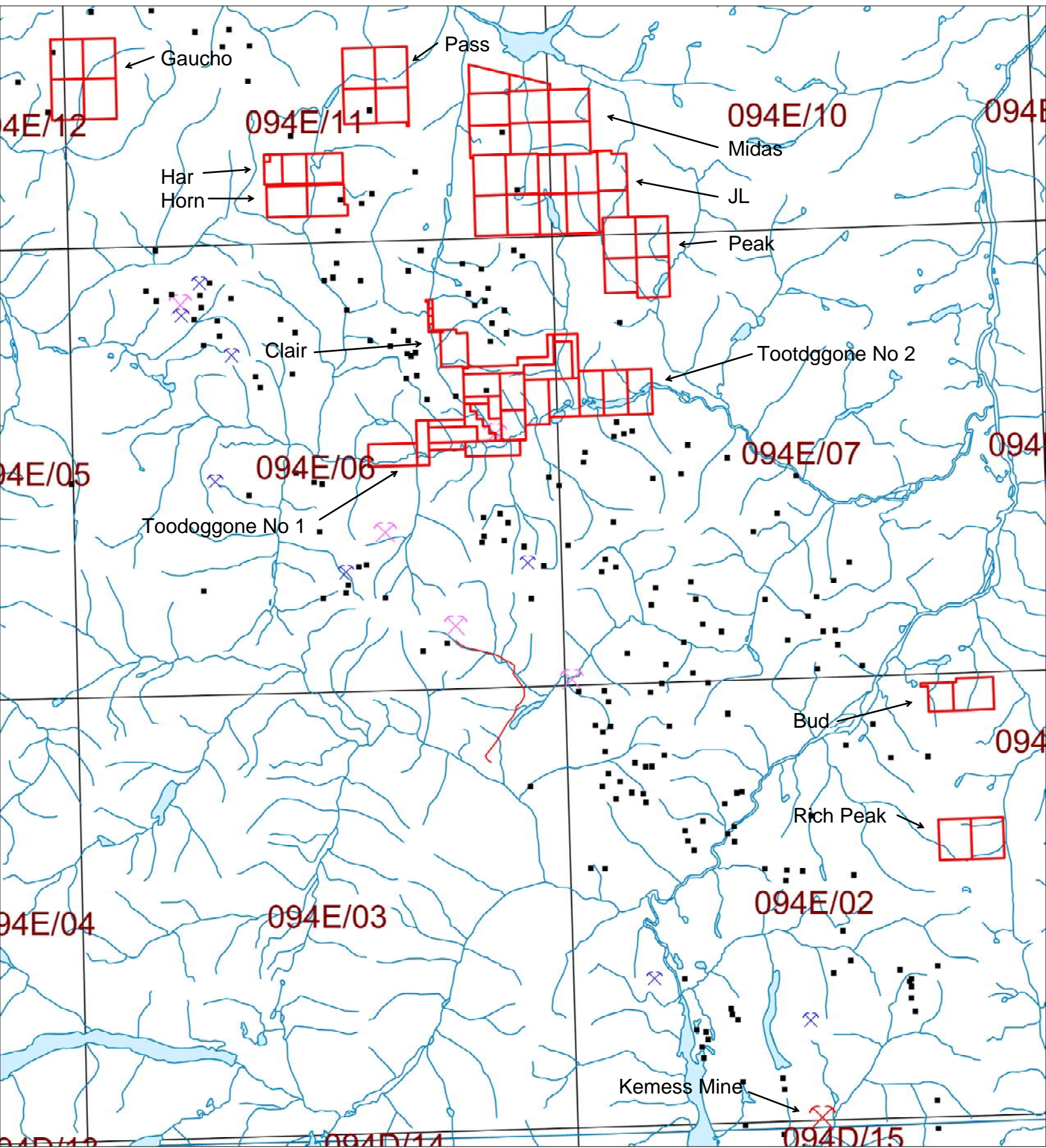
5. I am responsible for the preparation of this Assessment Report titled Geochemical – Prospecting - Geological Report, Bud Claim Group, Toodoggone River Area, Omineca Mining Division, British Columbia. I have personally conducted and/or supervised the exploration fieldwork carried out by Arnex Resources Ltd on the subject property.
6. I am not aware of any material fact or material change with respect to the subject matter of this Assessment Report that is not reflected in the Assessment Report, or the omission to disclose which makes the Assessment Report misleading.
7. I have read National Instrument 43-101 and Form 43-101F1, and this Assessment Report has been prepared in substantially where possible in compliance with that instrument and form.

Dated at North Vancouver, British Columbia, this 13th day of August, 2007

“signed” *Arne O Birkeland*

Arne O. Birkeland, P. Eng.
President, Arnex Resources Ltd.

Toodoggone Regional Claims



SCALE 1 : 300,000



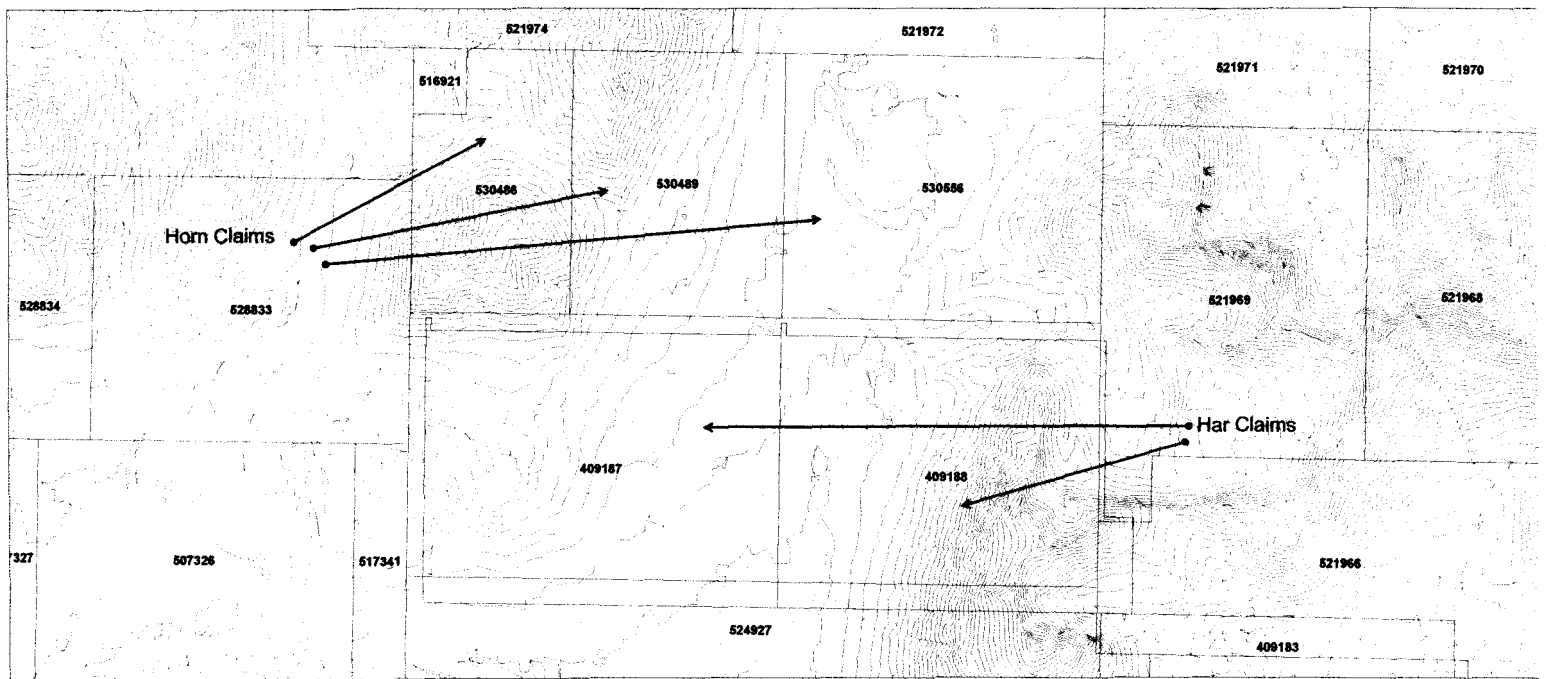
KILOMETERS

2006 Assessment
Report

Figure 1



Claim Location Map - Har-Horn Claims



SCALE 1 : 50,000

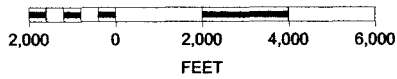
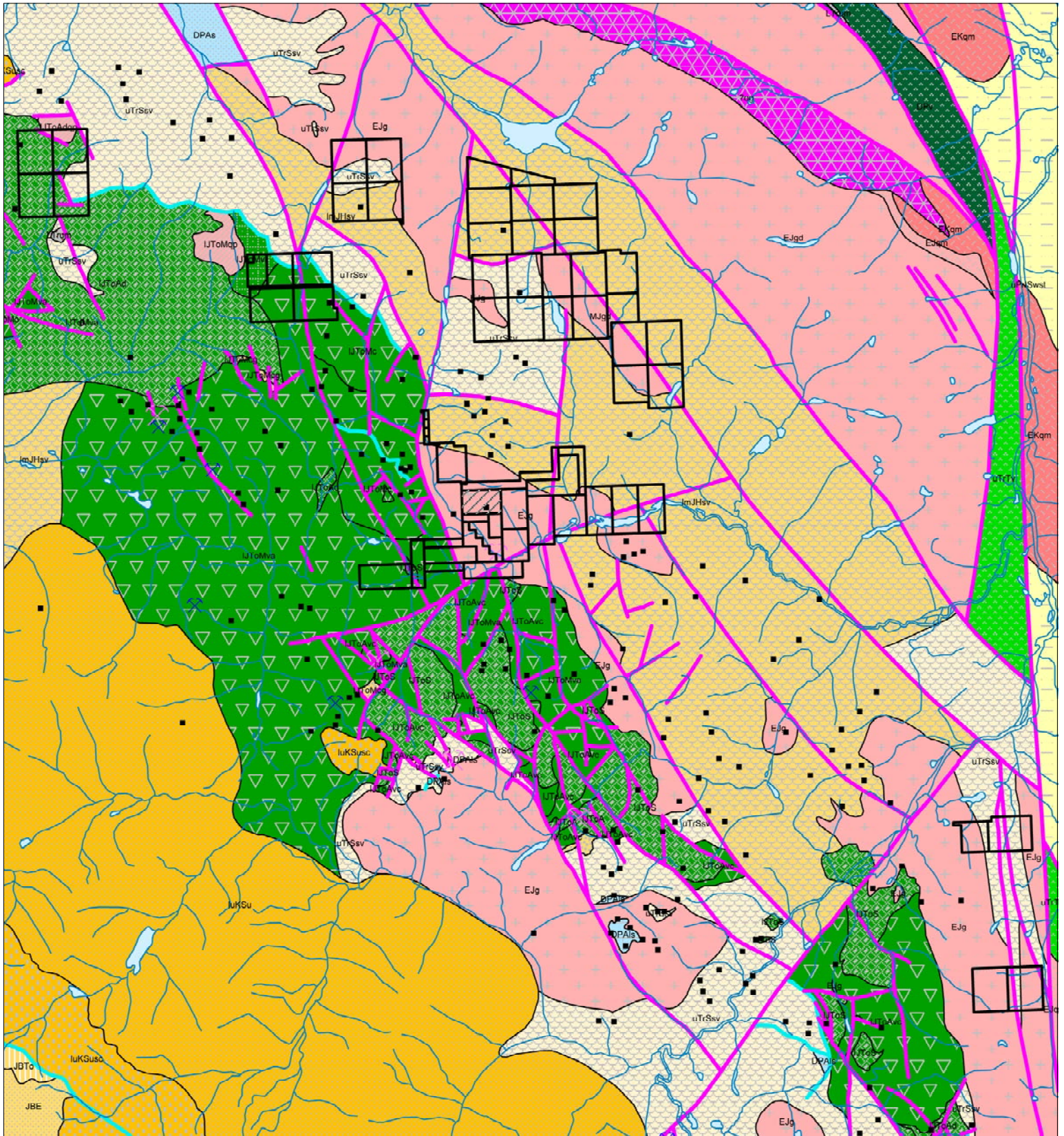


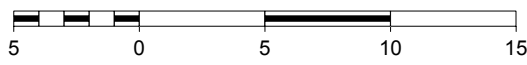
Figure 2



Tooddoggone Regional Claims - Geology



SCALE 1 : 300,000



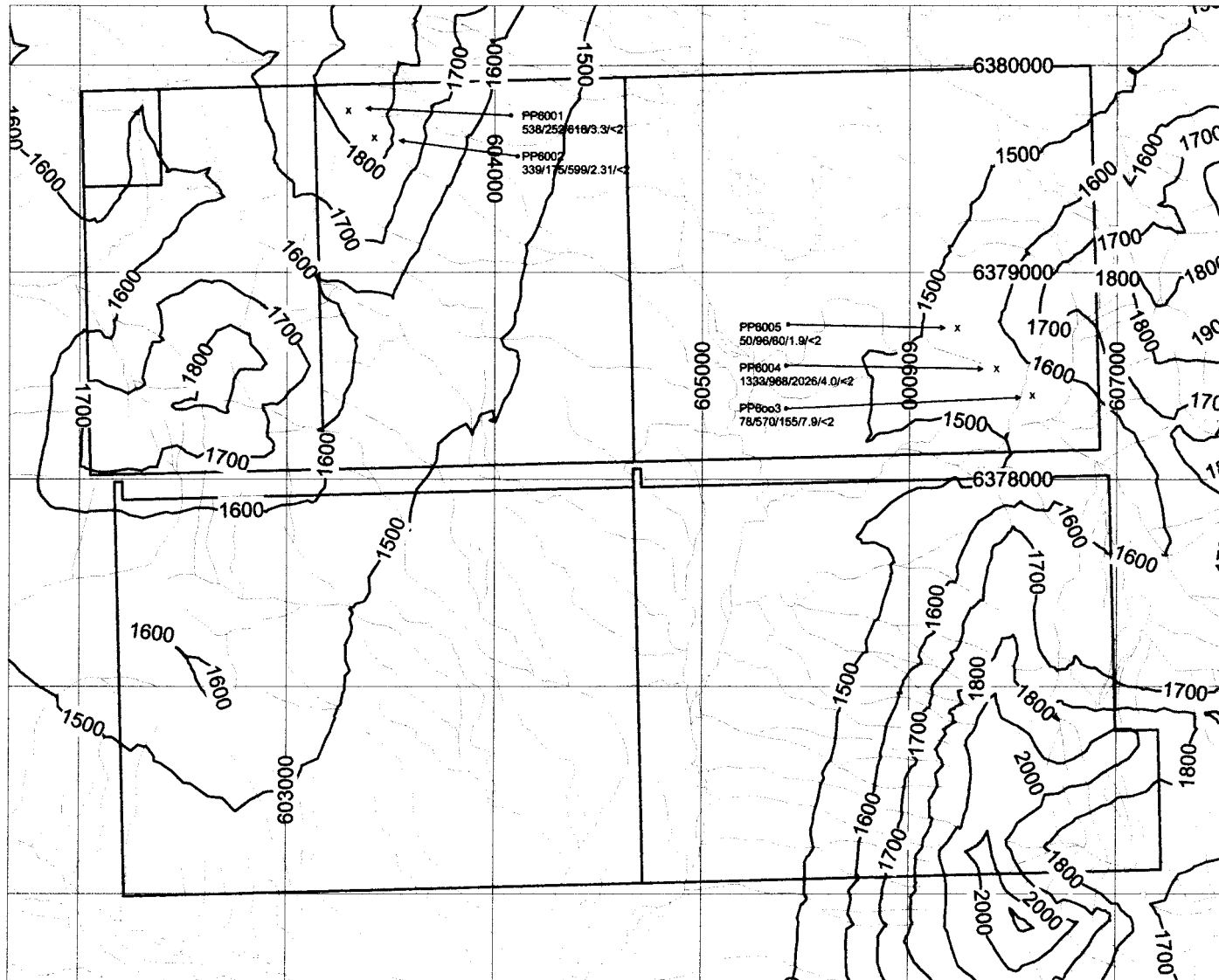
KILOMETERS

Figure 3
Local Geology
Har-Horn Claims

Compiled by:
ArnexResources
Ltd



Har - Topo Base Map - 1:20,000



Legend

x PP8001
Rock Sample No
Values plotted as:
Cu/Pb/Zn/Ag/Au ppm

Figure 4
Har Claims
Sample Location Map
Compiled By:
Amax Resources Ltd

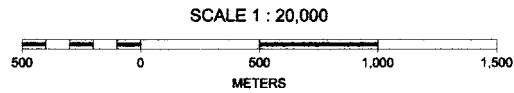


Table 1
Claim Tenure
Har-Horn Claim Group
2006 Assessment Work Filing
Aug, 2007

Tenure Number	Claim Name	Mining Division	Owner	Map Number	Good To Date	Area	2007 Event	Filed Amount	SOE
409187	HAR 1	OMINECA	102420 (100%)	094E054	2008/MAR/25	500	4193490		
409188	HAR 2	OMINECA	102420 (100%)	094E054	2008/MAR/25	500	4193490		
530486	Horn 3	OMINECA	102420 (100%)	094E054	2008/MAR/25	191.05	4193490		
530489	Horn 4	OMINECA	102420 (100%)	094E054	2008/MAR/25	277.89	4193490		
530556	Horn 5	OMINECA	102420 (100%)	094E054	2008/MAR/25	416.84	4193490		
Total						1000		\$7,543.15	\$7,632.27

Table 2
Statement of Expenditures - 2006 Field Program

Project: TSS
Claim Group: Har-Horn

Prepared By: Arnex Resources Ltd

Description		Cost/unit	Claim Days	units	Har-Horn Paid Amount
Project Management	P.Eng., Planning, Supervision, Reports, Field Work	\$750.00 /day	6.5	day	
	Subtotal Management		6.5	man days	\$4,875.00
Services	P. Suratt	\$450.00 /day	0.4	day	
	T. Pedwerbski	\$400.00 /day	0.5	day	
	T. Gilchrist	\$450.00 /day	0.6	day	
	D. Rafuse	\$400.00 /day	0.6	day	
	Subtotal Services		2.2	man days	\$966.95
Rentals	Field Equipment and Supplies				
	Fly Camp				
	Radios				
	Satellite Phone				
	Trucks				
	Camper				
	Field Computers, Office Equipment				
	Subtotal Rentals				\$227.41
Expenses	Room and Board				
	Expediting				
	Copying, Printing				
	Telephone				
	Accommocation				
	Groceries				
	Gas				
	Misc Expenses				
	Freight				
	Subtotal Expenses				\$474.33
Helicopter	Interior, Canadian Helicopters				
Subtotal Helicopter					\$840.76
Analytical	Acme Labs				
	Subtotal Analytical				\$157.88
Administration Fee	Expenses, Heli, Analytical @ 15%				\$220.94
Contingency					\$0.00
TOTAL					\$7,763.27

GEOCHEMICAL ANALYSIS CERTIFICATE

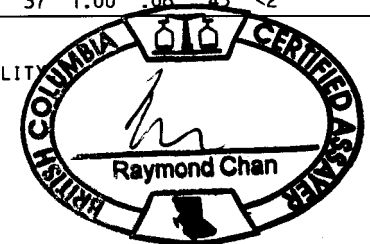
Arnex Resources Ltd. File # A607726 Page 1
2069 Westview Drive, North Vancouver BC V7M 3B1 Submitted by: Arne Birkeland



SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	1	<1	13	45	<.3	3	4	521	1.81	<2	<8	<2	5	59	<.5	<3	<3	37	.49	.070	7	10	.57	201	.12	5	.94	.07	.48	<2
128703	52	13	16	23	<.3	1	11	164	3.85	36	<8	<2	6	2	<.5	<3	4	9	.02	.014	9	5	.50	80	<.01	6	.92	.02	.24	<2
128704	4	13	14	7	.5	2	42	121	2.45	6	<8	<2	<2	1	<.5	<3	<3	4	.01	.003	2	15	<.01	<3	.12	<.01	.02	.02	<2	
128705	4	3	12	18	<.3	1	27	266	5.86	6	<8	<2	2	32	.5	<3	3	61	.32	.145	7	4	.59	51	.14	3	1.11	.06	.07	<2
128706	7	1446	23	7	.6	3	54	80	3.06	24	<8	<2	<2	4	<.5	<3	<3	9	.02	.001	1	21	.16	55	<.01	3	.26	<.01	<.01	<2
128707	2	42	14	6	.4	4	268	33	6.45	22	<8	<2	<2	3	<.5	<3	<3	3	.01	.003	2	17	.03	8	<.01	3	.08	<.01	.01	<2
128708	27	11	6	31	<.3	2	12	343	12.44	4	<8	2	<2	2	.8	<3	6	57	.05	.010	3	13	1.05	30	.02	3	.91	<.01	.02	68
128709	<1	<1	4	46	<.3	2	12	606	10.92	<2	<8	<2	<2	9	1.5	<3	<3	132	1.19	.016	3	6	1.80	7	.02	4	1.64	<.01	.02	38
128710	376>10000		138	58	14.7	2	24	306	7.56	58	<8	3	<2	2	.8	<3	977	43	.09	.052	2	6	.78	28	<.01	3	1.23	<.01	.10	11
128711	557>10000		140	37	11.4	2	7	200	5.77	183	<8	6	<2	3	.5	<3	790	31	.05	.028	2	11	.61	53	<.01	3	.85	.01	.07	8
128712	21	865	18	35	.8	<1	3	202	3.23	11	<8	<2	<2	11	<.5	<3	12	19	.08	.067	4	11	.58	276	<.01	3	.87	.04	.07	<2
128713	2	97	14	15	.4	1	4	198	4.33	15	<8	<2	<2	2	<.5	<3	3	41	.03	.087	9	3	.25	39	<.01	4	.50	<.01	.20	<2
128714	2	34	30	59	<.3	<1	1	223	4.74	8	<8	<2	<2	20	<.5	<3	<3	101	.05	.131	10	2	1.00	272	<.01	3	1.09	.06	.14	<2
128715	14	134	13	26	.9	2	10	310	4.76	11	<8	<2	<2	80	<.5	<3	<3	63	.62	.085	4	7	.51	44	.14	3	.85	.03	.08	<2
128716	1	10	5	28	<.3	5	5	357	1.52	2	<8	<2	2	23	<.5	<3	<3	16	1.37	.052	10	14	.63	58	<.01	<3	.96	.03	.09	<2
128717	<1	377	6	9	<.3	6	5	164	1.32	3	<8	<2	<2	92	<.5	<3	<3	56	1.51	.221	4	40	.34	15	.17	3	.99	.04	.02	<2
128718	17	674	12	31	.5	5	28	316	6.31	24	<8	<2	2	29	<.5	<3	4	75	.41	.112	4	7	.81	18	.07	3	1.05	.03	.13	<2
RE 128718	16	649	13	31	.6	5	27	308	6.06	23	<8	<2	2	28	.5	<3	4	73	.39	.108	4	7	.79	19	.06	<3	1.02	.03	.12	<2
128719	11	776	14	20	.5	4	36	285	3.74	29	<8	<2	4	26	<.5	<3	<3	15	.23	.022	5	12	.48	50	.02	4	.87	.04	.06	<2
128720	7	3031	15	40	1.5	5	14	400	5.17	14	<8	<2	<2	5	<.5	3	<3	57	.20	.044	2	11	.85	93	<.01	3	1.22	.01	.05	<2
128721	3>10000		11	24	2.0	5	22	209	4.80	9	<8	<2	<2	3	<.5	<3	4	27	.12	.034	1	13	.47	40	<.01	3	.74	.01	.10	4
128722	12	360	7	41	.3	3	15	553	5.09	7	<8	<2	4	34	.5	<3	<3	73	.59	.259	14	5	.96	44	.13	6	1.85	.02	.11	<2
128724	12	307	11	30	.3	1	6	510	4.03	3	<8	<2	5	25	<.5	<3	<3	70	1.15	.433	20	3	.86	20	.14	7	1.45	.04	.11	<2
128725	5	51	22	47	.6	15	7	386	4.77	6	<8	<2	<2	59	.9	<3	<3	196	.72	.249	4	30	1.49	22	.24	4	1.60	.06	.08	<2
128786	4	39	12	11	<.3	2	5	232	3.28	8	<8	<2	3	7	<.5	<3	<3	54	.18	.074	5	12	.41	52	.11	3	.80	.01	.18	<2
128787	2>10000	10000	10000	10000	>100	3	20	618	5.76	5	<8	22	<2	31	>2000	<3	<3	44	.22	.052	3	7	.62	41	.05	3	1.10	.01	.12	<2
128788	23	298	224	226	12.3	10	14	336	5.08	8	<8	<2	<2	56	7.4	<3	3	80	.65	.084	4	23	.62	43	.16	4	1.39	.08	.12	<2
128789	1	95	187	298	10.5	5	17	961	4.94	12	<8	<2	2	106	5.8	<3	<3	97	2.50	.098	9	3	1.28	113	<.01	7	.80	.04	.09	<2
128790	<1	139	22	56	1.1	13	14	879	4.36	2	<8	<2	<2	31	.7	<3	<3	106	.65	.087	3	11	1.44	42	.24	4	2.10	.08	.05	<2
128804	5	114	71	31	68.4	<1	8	20	5.29	43	<8>100	<2	5		.9	<3	88	3	.02	.006	3	7	.01	109	<.01	<3	.16	<.01	.17	<2
128805	3	1693	16	6	5.4	1	47	32	4.83	19	<8	<2	<2	1	<.5	<3	9	11	.01	.008	1	10	.03	24	.01	3	.15	.01	.09	4
128806	11	152	28	40	1.1	4	73	485	5.94	10	<8	<2	4	2	.5	<3	4	31	.01	.022	7	5	.80	103	.01	3	1.60	.04	.07	<2
128807	46	8	13	24	.4	<1	6	231	1.56	2	<8	<2	8	3	<.5	<3	3	13	.01	.011	3	5	.44	8	.01	<3	.67	.09	.02	<2
128808	3	666	28	20	3.3	1	<1	144	11.66	4	<8	<2	<2	1	.7	<3	<3	33	.01	.014	3	5	.15	24	.04	4	.42	.01	.13	12
128809	20	2793	16	12	6.4	1	56	127	4.84	39	<8	<2	2	2	<.5	<3	33	11	.03	.029	3	8	.21	25	.01	5	.46	.04	.11	2
STANDARD DS7	20	96	74	443	.9	51	8	620	2.31	45	<8	<2	4	72	6.4	6	5	83	.92	.073	12	181	1.04	389	.12	37	1.00	.08	.45	<2

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA DATE RECEIVED: OCT 12 2006 DATE REPORT MAILED:.....





SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	<1	9	<3	45	<.3	4	4	536	1.83	3	<8	<2	4	46	<.5	<3	<3	34	.47	.071	6	8	.59	206	.12	<3	.92	.05	.48	<2
128810	2	135	<3	18	.5	3	28	282	4.06	4	<8	<2	3	2	<.5	3	4	18	.12	.030	4	10	.37	18	.02	<3	.76	.03	.08	5
128811	<1	33	<3	21	.5	1	4	278	1.32	3	<8	<2	3	2	<.5	<3	<3	9	.08	.022	5	13	.40	17	.01	<3	.63	.04	.07	<2
128812	5	4729	<3	6	6.0	1	31	489	2.93	4	<8	<2	2	9	.5	<3	5	5	1.86	.016	34	7	.04	91	<.01	<3	.34	<.01	.23	4
128813	1	3366	<3	14	2.1	2	12	355	3.94	3	<8	<2	5	5	<.5	<3	<3	17	.46	.044	15	6	.28	35	.01	<3	.70	.02	.23	6
128814	18	865	8	36	10.5	3	14	327	20.64	18	<8	<2	2	114	<.5	<3	7	237	.48	.298	6	21	.01	26	.13	4	1.34	.01	.04	<2
128815	1	58	<3	16	.4	12	8	181	2.27	13	<8	<2	2	33	<.5	<3	<3	86	.99	.303	5	23	.56	21	.19	<3	.80	.06	.13	<2
128816	<1	1489	<3	165	1.2	58	17	1998	11.89	2	<8	<2	<2	2	.8	<3	8	172	.16	.052	4	94	4.09	39	.05	<3	4.77	.02	.01	<2
128817	10	19	<3	7	<.3	1	29	90	4.83	11	<8	<2	<2	2	<.5	<3	6	27	.02	.015	4	7	.19	7	.03	<3	.30	.03	.04	6
128818	14	181	4	7	.6	2	6	75	1.25	4	9	<2	6	2	<.5	<3	5	6	.02	.006	2	9	.08	14	.02	<3	.29	.06	.02	<2
128819	36	94	<3	18	1.3	1	2	76	8.19	20	<8	<2	<2	39	<.5	<3	9	38	.43	.036	2	10	.02	2	.16	<3	.42	<.01	<.01	<2
128820	4	366	11	11	2.0	<1	<1	49	16.27	401	<8	<2	<2	3	<.5	<3	44	59	.05	.058	4	6	.04	6	.09	3	.44	<.01	.03	2
128821	1	134	<3	43	.6	5	5	351	4.75	13	<8	<2	<2	153	<.5	6	<3	85	.55	.201	4	13	1.25	35	.26	3	1.44	.09	.10	<2
128821A	1	265	<3	50	.5	8	7	453	4.51	10	<8	<2	<2	95	<.5	<3	4	84	.59	.225	4	14	1.42	22	.23	3	1.54	.06	.07	<2
PP06001	5	538	252	618	3.3	1	10	6068	4.64	70	8	<2	2	53	7.8	<3	5	32	6.78	.102	15	2	.69	88	<.01	<3	1.12	.01	.19	<2
PP06002	3	339	175	599	2.1	<1	9	4187	6.16	158	<8	<2	3	6	1.7	<3	4	46	.12	.085	18	1	1.40	97	<.01	<3	2.61	<.01	.21	<2
PP06003	30	85	604	168	8.6	<1	1	172	2.31	228	<8	<2	2	9	1.2	<3	14	4	.09	.159	5	1	.02	292	<.01	<3	.32	<.01	.28	<2
RE PP06003	28	78	570	155	7.9	<1	2	161	2.15	214	<8	<2	2	8	1.0	<3	14	4	.08	.150	4	1	.02	281	<.01	<3	.30	<.01	.26	<2
PP06004	4	1333	968	2026	4.0	1	5	3370	3.48	19	<8	<2	2	25	12.7	<3	4	23	2.83	.094	16	2	.85	35	<.01	<3	1.39	.01	.23	<2
PP06005	3	50	96	60	1.9	1	6	83	3.79	7	<8	<2	<2	60	.5	<3	7	7	.24	.138	7	1	.02	10	<.01	3	.36	<.01	.25	<2
STANDARD DS7	21	103	69	413	1.0	53	10	660	2.45	49	<8	<2	5	69	6.1	4	5	80	.96	.075	12	186	1.11	410	.13	36	1.09	.08	.48	3

Sample type: ROCK R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

GEOCHEMICAL ANALYSIS CERTIFICATE



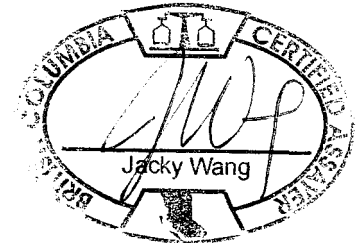
Arnex Resources Ltd. PROJECT TSS File # A608110

2069 Westview Drive, North Vancouver BC V7M 3B1 Submitted by: Arne Birkeland

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	1	3	<3	44	<.3	6	4	490	1.71	<2	<8	<2	4	57	<.5	<3	7	36	.44	.075	7	65	.60	200	.12	<3	.96	.07	.50	2
2006-AB-001	3	51	<3	55	<.3	12	11	548	3.49	<2	<8	<2	3	70	.7	<3	<3	102	.59	.089	7	23	.68	89	.05	<3	1.22	.01	.06	2
2006-AB-002	3	63	8	60	.3	12	11	646	3.43	<2	<8	<2	<2	81	.6	<3	<3	94	.69	.101	9	21	.68	124	.04	<3	1.37	.01	.07	<2
2006-AB-003	3	62	5	59	<.3	12	11	749	3.28	<2	<8	<2	2	80	.7	<3	<3	88	.60	.093	9	20	.67	123	.04	<3	1.36	.01	.07	<2
2006-AB-004	1	47	9	56	<.3	36	20	366	2.65	3	<8	<2	4	30	.5	<3	<3	47	.46	.100	13	38	.88	42	.06	<3	1.20	.01	.10	<2
2006-AB-005	2	43	4	64	<.3	9	10	843	3.19	<2	8	<2	<2	90	.7	<3	3	93	.70	.087	9	17	.63	89	.05	<3	1.39	.01	.06	<2
2006-AB-006	2	35	9	59	<.3	10	9	688	2.70	<2	<8	<2	2	74	.6	<3	<3	76	.55	.082	7	17	.64	71	.05	<3	1.30	.01	.06	<2
06-DR-01	1	476	11	50	2.4	9	7	2014	.97	14	8	<2	<2	53	2.5	3	<3	39	1.77	.226	59	19	.21	247	.01	<3	1.49	.02	.30	<2
06-DR-02	1	60	11	56	.3	7	5	746	1.15	24	<8	<2	<2	59	1.8	<3	<3	33	1.66	.148	6	16	.33	42	.03	<3	1.09	.02	.26	2
06-DR-03	1	58	7	69	.3	7	6	997	1.33	13	<8	<2	<2	50	1.8	<3	4	43	1.12	.125	13	14	.38	111	.03	<3	1.24	.02	.33	<2
PSMM 06001	1	46	8	67	<.3	6	10	596	3.78	17	<8	<2	2	52	1.0	4	<3	120	.95	.097	10	11	.77	128	.12	<3	1.58	.03	.14	2
PSMM 06002	1	39	5	52	<.3	7	9	683	2.53	<2	<8	<2	<2	90	.6	<3	<3	63	1.33	.110	12	9	.69	227	.06	<3	1.80	.02	.11	<2
PSMM 06003	<1	31	3	53	<.3	5	9	590	4.42	<2	<8	<2	2	68	<.5	<3	<3	135	.91	.093	9	12	.84	139	.11	<3	1.56	.03	.08	<2
PSMM 06004	1	31	6	54	<.3	6	11	844	3.12	2	<8	<2	<2	82	.7	<3	4	92	1.13	.088	10	10	.98	217	.09	<3	2.10	.03	.27	<2
RE PSMM 06004	2	30	6	54	<.3	6	11	812	3.17	<2	<8	<2	<2	80	<.5	<3	<3	94	1.09	.086	10	9	.98	210	.09	<3	2.08	.03	.26	2
PSMM 06005	1	26	7	43	<.3	5	9	585	2.60	<2	<8	<2	<2	78	<.5	3	<3	76	1.46	.088	9	10	.77	235	.08	<3	1.79	.03	.15	<2
PSMM 06006	1	22	10	73	<.3	4	8	620	3.81	14	<8	<2	<2	49	1.0	<3	<3	112	1.22	.084	11	8	.73	166	.13	3	1.81	.02	.09	<2
PSMM 06007	<1	24	13	70	<.3	4	8	567	3.96	18	<8	<2	2	46	.7	<3	<3	116	1.21	.084	11	9	.71	154	.13	<3	1.66	.02	.10	<2
06-TG-001	<1	103	11	35	.6	3	3	559	.77	4	<8	<2	<2	70	1.0	<3	<3	21	2.21	.286	7	13	.23	47	.01	5	1.21	.02	.28	<2
06-TG-002	1	69	16	39	.6	4	7	1089	.67	9	9	<2	<2	144	1.4	<3	<3	30	1.90	.181	15	14	.20	165	.01	6	1.17	.02	.18	<2
06 TP 001	1	68	11	71	.4	6	8	676	2.41	16	<8	<2	<2	56	.7	<3	6	74	1.28	.098	12	11	.65	158	.08	<3	1.60	.02	.25	<2
06 TP 002	1	49	13	68	<.3	5	8	627	2.78	10	<8	<2	<2	51	.7	<3	<3	86	1.13	.082	10	9	.66	162	.10	<3	1.62	.02	.10	<2
06 TP 003	1	178	6	51	.9	5	4	320	.87	10	35	<2	<2	113	1.8	<3	<3	35	2.23	.168	25	14	.36	215	.02	9	1.33	.02	.34	<2
06 TP 004	1	63	11	90	.4	6	8	813	2.01	17	<8	<2	<2	57	1.2	<3	<3	68	1.72	.136	11	11	.72	405	.06	5	1.98	.02	.28	2
06 TP 005	1	145	16	64	.6	6	5	536	1.35	43	<8	<2	<2	86	2.1	<3	<3	49	3.24	.155	20	24	.34	781	.03	10	1.36	.02	.12	<2
06 TP 006	1	22	11	57	<.3	3	9	898	3.64	3	<8	<2	2	44	.5	<3	<3	103	.95	.076	10	7	.80	385	.12	4	1.68	.02	.15	2
06 TP 007	<1	31	8	50	.8	4	4	554	1.17	9	9	<2	<2	57	.5	<3	<3	31	1.13	.170	32	10	.30	978	<.01	<3	1.36	.02	.54	2
STANDARD DS7	19	99	64	375	.8	49	9	587	2.32	49	8	<2	4	68	6.2	8	6	84	.88	.071	11	168	.99	362	.11	36	.93	.08	.43	5

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: MOSS SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA _____ DATE RECEIVED: NOV 2 2006 DATE REPORT MAILED:.....





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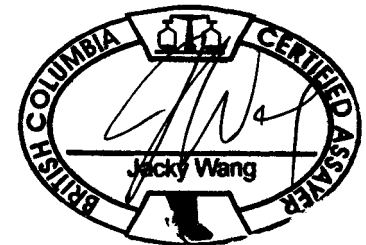
Arnex Resources Ltd. PROJECT TSS File # A608111
2069 Westview Drive, North Vancouver BC V7M 3B1 Submitted by: Arne Birkeland

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	2	3	3	46	<.3	6	3	580	2.13	2	<8	<2	6	104	.5	<3	3	40	.71	.075	11	21	.61	269	.15	3	1.38	.18	.64	3
06-TG-03	10	367	34	447	1.0	23	25	2573	3.73	10	106	<2	7	94	4.9	<3	<3	51	1.78	.135	27	13	1.01	225	.02	<3	3.71	.01	.22	2
06-TG-04	2	211	13	201	.7	41	19	923	3.06	20	<8	<2	2	68	3.2	3	3	71	1.34	.152	11	47	1.27	209	.03	5	1.91	.01	.09	<2
STANDARD DS7	19	101	68	414	1.1	56	8	654	2.42	51	<8	<2	5	70	6.4	7	6	80	.96	.074	13	191	1.09	404	.13	37	1.04	.08	.48	4

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SILT SS80 60C

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Arnex Resources Ltd. File # A608112

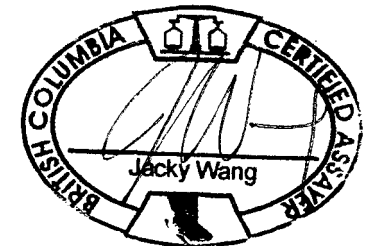
2069 Westview Drive, North Vancouver BC V7M 3B1 Submitted by: Arne Birkeland

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
C128701	22	1793	<3>	10000	2.6	15	795	435	34.87	57	<8	<2	4	16	109.0	3	<3	13	.77	.032	6	8	.14	20	.04	<3	.63	.02	.02	<2
C128702	<1	71	13	39	1.4	18	55	686	6.61	87	<8	<2	<2	24	<.5	4	<3	14	.52	.066	5	5	.99	24	.11	<3	1.26	.08	.03	<2
C128784	1	505	6	116	.5	19	12	465	2.99	<2	<8	<2	2	66	<.5	<3	<3	119	1.44	.265	11	39	.95	69	.24	<3	1.82	.21	.95	2
C128786	<1	3276	<3	15	12.7	2	1	180	.48	<2	<8	<2	<2	272	.7	<3	8	5	.37	.014	1	10	.10	481	<.01	<3	.25	<.01	.07	<2
C128801	1	18	14	74	5.3	2	9	695	4.03	178	8	<2	<2	41	<.5	<3	<3	35	.79	.145	6	6	.95	34	.13	<3	1.55	.04	.23	<2
C128802	2	178	5	84	.5	15	15	750	5.17	3	<8	<2	<2	39	<.5	<3	<3	108	1.27	.139	3	26	1.05	898	.20	<3	2.22	.06	.08	<2
C128803	2	92	<3	45	.4	18	12	708	3.72	21	<8	<2	<2	88	<.5	<3	<3	84	8.43	.085	2	23	.77	86	.16	<3	2.62	.02	.13	<2
STANDARD DS7	21	105	69	428	.9	58	9	675	2.56	51	<8	<2	5	71	6.4	5	4	87	1.00	.079	13	198	1.13	392	.13	36	1.06	.08	.48	4

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK R150

11-21-06 10:52 00T

Data 1 FA _____ DATE RECEIVED: NOV 2 2006 DATE REPORT MAILED:.....





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Confirmation

Recorder: BIRKELAND, ARNE OBERT (102420) **Submitter:** BIRKELAND, ARNE OBERT (102420)
Recorded: 2007/MAR/24 **Effective:** 2007/MAR/24
D/E Date: 2007/MAR/24

Your report is due in 90 days. Please attach a copy of this confirmation page to the front of your report.

Event Number: 4139490

Work Start Date: 2006/AUG/19
Work Stop Date: 2006/SEP/4

Total Value of Work: \$ 7543.15
Mine Permit No: N/A

Work Type: Technical Work
Technical Items: Geochemical, Geological

Summary of the work value:

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days For-ward	Area in Ha	Work Value Due	Sub-mission Fee
409187	HAR 1	2004/mar/25	2007/mar/25	2008/mar/25	366	500.00	\$ 2000.00	\$ 200.55
409188	HAR 2	2004/mar/25	2007/mar/25	2008/mar/25	366	500.00	\$ 2000.00	\$ 200.55
530486	HORN 3	2006/mar/24	2007/mar/24	2008/mar/24	366	191.05	\$ 764.21	\$ 76.63
530489	HORN 4	2006/mar/24	2007/mar/24	2008/mar/24	366	277.89	\$ 1111.56	\$ 111.46
530556	HORN 5	2006/mar/26	2007/mar/26	2008/mar/26	366	416.84	\$ 1667.38	\$ 167.19

Total required work value: \$ 7543.15

PAC name:

Debited PAC amount: \$ 0.00

Credited PAC amount: \$ 0.00

Total Submission Fees: \$ 756.38

Total Paid: \$ 756.38

The event was successfully saved.

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Mineral Titles

MTO - Payment Instead of Exploration and Development Work

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Mineral Titles Online

Mineral Claim - Payment Instead of Exploration and Development Work

Confirmation

Recorder: BIRKELAND, ARNE OBERT (102420) **Submitter:** BIRKELAND, ARNE OBERT (102420)
Recorded: 2007/MAR/24 **Effective:** 2007/MAR/24
D/E Date: 2007/MAR/24

Event Number: 4139499

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days Forward	Area in Ha	Work Value Due	PIW Value	Sub-mission Fee
516921		2005/jul/11	2007/mar/25	2008/mar/25	366	17.36	\$ 69.52	\$ 69.52	\$ 6.97

Payment Instead of Work Total: \$ 69.52
Submission Fee: \$ 6.97
Total Paid: \$ 76.49

The event was successfully saved.

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