MAMMOTH
GEOLOGICAL LTD.
612 Noowick Road
Mill Bay, B.C. Canada V0R 2P4
Phone : (250) 743-8228 Fax : (250) 743-8228
email : mammothgeo@shaw.ca

GEOLOGICAL REPORT

PIMA PROJECT

Kamloops Mining Division
TRIM Sheets 092I034, 092I035, 092I044
UTM (NAD 83) ZONE 10 626100E 5582400N

FOR

TANQUERAY RESOURCES LTD.
Suite 310 – 505 – 8th Avenue S.W.
Calgary, Alberta T2P 1G2

By; R.Tim Henneberry, P.Geo.
November 14, 2006

SUMMARY

The Pima Project is being explored for its epithermal precious metal potential. The Pima property lies 11 kilometres southeast of Spences Bridge. Road access is via Provincial Highway #8 south from Spences Bridge.

The Pima property lies within the Lower Cretaceous Spences Bridge Group, an andesitic volcanic arc belt of rocks stretching from the north of Princeton to the west of Cache Creek. The Spences Bridge Gold Belt is emerging as a new epithermal exploration target.

The preliminary exploration completed to date on the Pima property has met with some success. Preliminary reconnaissance soil sampling and prospecting was successful in uncovering the Pima Shear Zone, a 5-7 metre, NWW trending zone of alteration with associated epithermal quartz veinlets. Sampling showed the zone is weakly anomalous in gold, resulting in a 3 km by 3 km soil geochemistry grid. The soil grid highlighted the strike projection of the Pima Shear Zone in the area tested and also uncovered two potential shear zones in the hanging wall.

Discussions with colleagues working on other projects in the Spences Bridge Gold Belt suggest the bulk of the Spences Bridge epithermal systems may lay buried at depth, meaning these systems have undergone only minor erosion. Soil results from the extreme western end of the soil grid are strongly anomalous possibly supporting this theory.

The results obtained to date from the exploration of the Pima property make the property worthy of further exploration to adequately assess its potential to host epithermal precious metal deposits.

A two-phase, success contingent program of prospecting, reconnaissance soil sampling, and soil grid tightening, followed by small soil survey gridding and grid geophysics is recommended to continue with the exploration of the Pima property.

Phase I will consist of prospecting and reconnaissance soil sampling of the lower elevation of the Pima property at an estimated cost of $34,860. The second prong of Phase I will consist of tightening of the existing Pima Shear Zone grid between 10500E and 12000E and between 10600N and 11400N to 50 metre lines by 25 metre sample stations at a cost of $32,514.

A successful conclusion to Phase I will initiate Phase II. Phase II will consist of a series of up to five 700 metre by 700 metre soil grids over the reconnaissance soil lines at a cost of $23,980. The second prong of Phase II will consist of a contracted ground geophysical survey over the tightened section of the Pima Shear Zone Grid at an estimated cost of $44,000.

Phase I 2007 - lower elevation	11 days	$ 34,860
Phase I 2007 - grid tightening	7 days	$ 32,514
Phase II 2007 - lower elevation	8 days	$ 23,980
Phase II 2007 - grid geophysics	7 days	$ 44,000
Total 2007 Budget		**$ 135,354**

The cost of the 2006 Pima exploration program is $58,349.53.

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INTRODUCTION

The purpose of this report is to compile the data for the 2006 exploration program undertaken by Tanqueray Resources Ltd. This report will also meet the assessment requirements for the claims of the Pima project.

This report was commissioned by Mr. Phillip Mudry, the president of Tanqueray Resources Ltd.

Tanqueray Resources Ltd. optioned the Pima project from Strongbow Exploration Inc. Strongbow acquired the claims by staking as part of its larger Spences Bridge Gold Belt property holdings. They were attracted to the area by a 29 ppb Au in Kloklowuck Creek, located during the Regional Geochemical Survey (RGS).

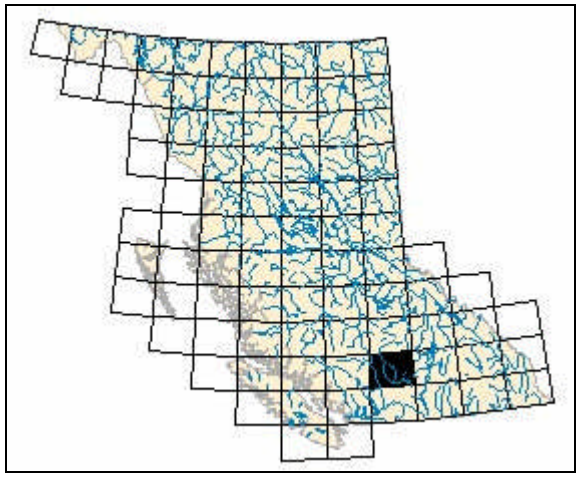
Despite its relative close proximity to Vancouver, the epithermal gold potential of this belt of Cretaceous volcanics was largely ignored until the pioneering efforts of Ed Balon and the Almaden Minerals Ltd. crew in the early 2000's. Almaden first came to the area in 2000, puzzled by a number of unexplained Regional Geochemical Survey precious metal anomalies in a Cretaceous volcanic island arc setting, a prime setting for epithermal style precious metal mineralization. Prospecting of a number of these anomalies resulted in the discovery of epithermal gold mineralization on several of Almaden's properties, including Prospect Valley and Skoonka Creek.

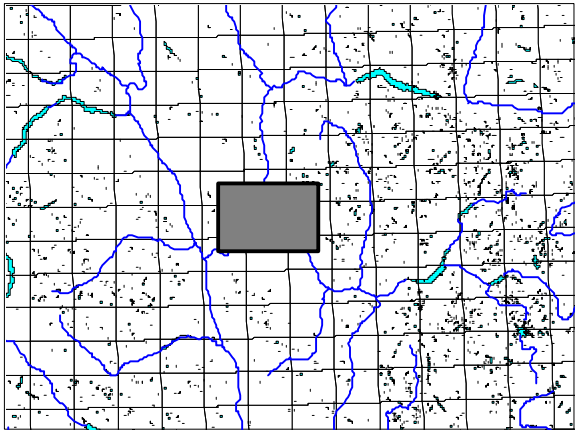
Tanqueray Resources Ltd. completed the first exploration on this ground in 2006. They completed a program of silt sampling, road soil sampling, prospecting and preliminary mapping, followed by a 3 km by 3 km soil grid over the Pima Shear Zone. The surveys were successful in locating an in-soil Au anomaly over the suspected trace of the Pima Shear Zone.

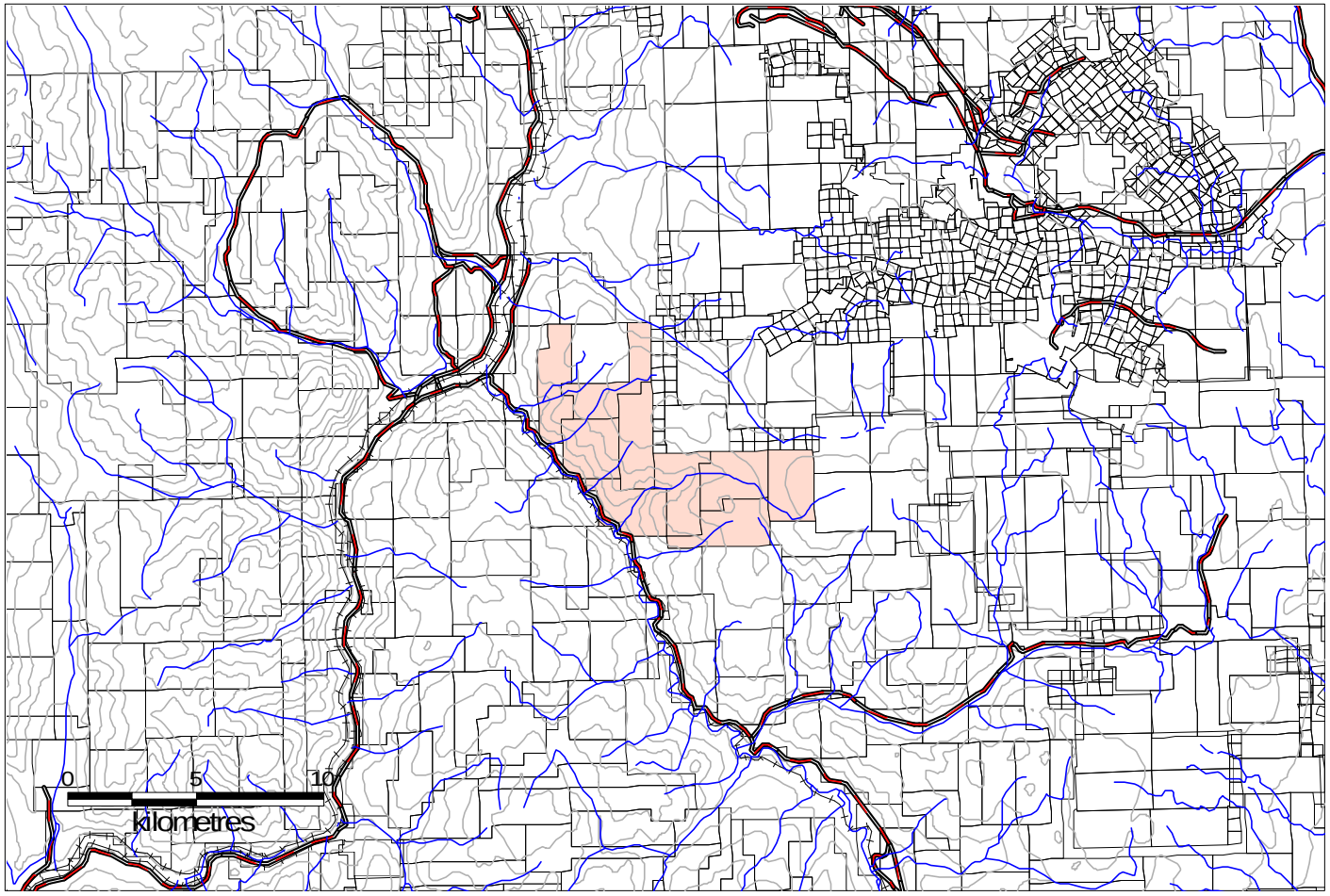
The author directed the entire 2006 exploration program on the Pima project.

RELIANCE ON OTHER EXPERTS

The author is not relying on a report or opinion of any experts. The ownership of the claims comprising the property and the ownership of the surrounding claims has been taken from the Mineral Titles Online database maintained by the British Columbia Ministry of Energy and Mines. The data on this site is assumed to be correct.







PIMA PROJECT
LOCATION
Figure 1

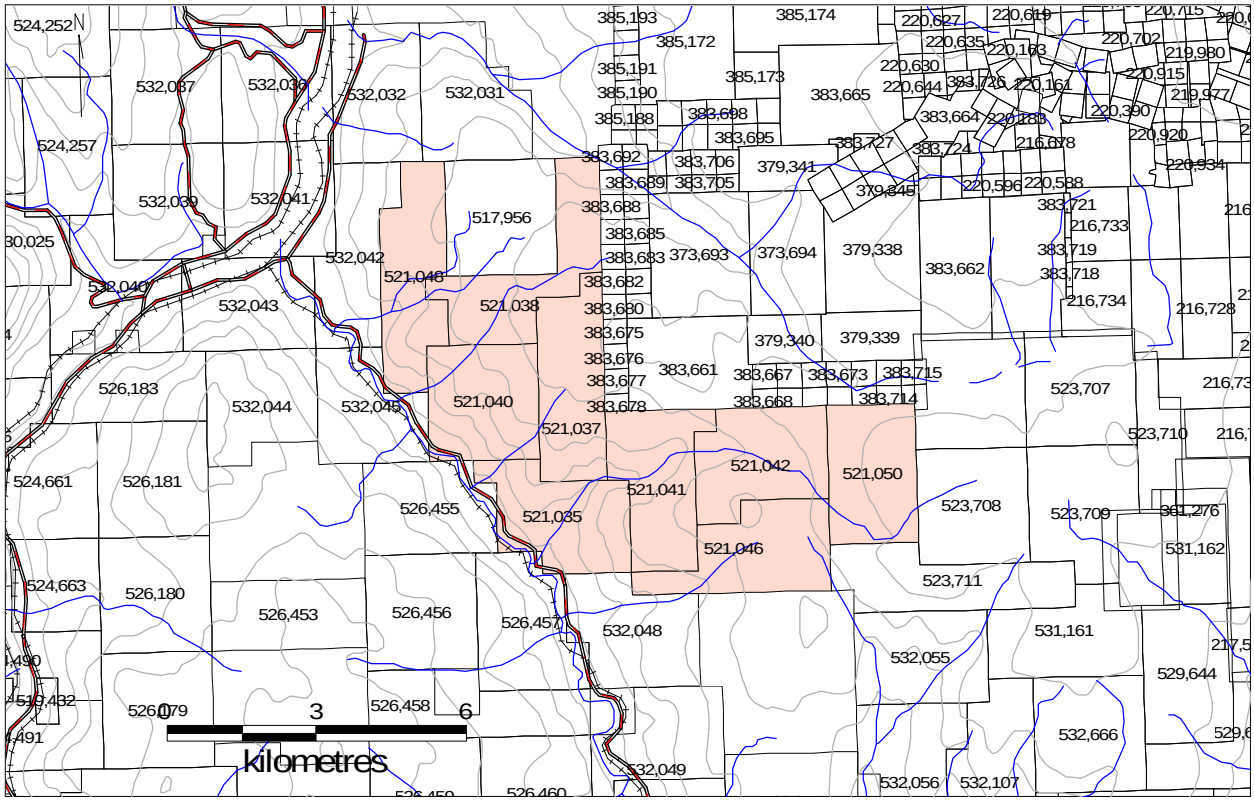
PROPERTY DESCRIPTION AND LOCATION

The Pima project lies on TRIM claim sheets 092I034, 092I035 and 092I044 in the Kamloops Mining Division. The property consists of 9 tenures totaling 4,614.282 hectares. The claims are registered in the name of Strongbow Exploration Inc.

Tenure Number	Claim Name	Owner	Map Number	Good To Date	Area	Project Area
521035	Pima 1	200995	092I	2009/OCT/31	515.167	
521037	Pima 2	200995	092I	2009/OCT/31	514.898	
521038	Pima 3	200995	092I	2009/OCT/31	514.693	
521040	Pima 4	200995	092I	2009/OCT/31	514.955	
521041	Pima 5	200995	092I	2009/OCT/31	515.092	
521042	Pima 6	200995	092I	2009/OCT/31	515.048	
521046	Pima 7	200995	092I	2009/OCT/31	515.233	
521048	Pima 8	200995	092I	2009/OCT/31	514.718	
521050	Pima 9	200995	092I	2009/OCT/31	494.478	4614.282

Tanqueray Resources Ltd. has signed an agreement with Strongbow Exploration Inc. to earn up to a 51% interest in the Pima claims. Tanqueray must spend $2,000,000 and issue 600,000 common shares before December 31, 2010, according to the following schedule:

Date	Share issuance	Work commitment	Date
2006/Jan/10	75,000	$50,000	2006/Dec/31
2007/Jan/10	100,000	$225,000	2007/Dec/31
2008/Jan/10	125,000	$525,000	2008/Dec/31
2009/Jan/10	150,000	$600,000	2009/Dec/31
2010/Jan/10	150.000	$600,000	2010/Dec/31
Totals	600,000	$2,000,000	



PIMA PROPERTY
Claim Location (092I034, 092I035, 092I044)
Figure 2

The Pima claims are entirely surrounded by existing tenures, except for the bottom section of claim block abutting the Soldatquo 12 native reserve. The 532,xxx series claims to the northwest and south are held by Rolland Menard in trust for Appleton Exploration Inc. Tenure 517956 on the northern boundary is held by I.P. Stanley. The 526,xxx series claims on the southwest corner are held by Rolland Menard. They are currently under option to Tanqueray Resources Ltd., forming part of the Goldpan / Shamrock project. The 523,xxx series claims on the southeastern boundary of the claim block are held by S.G. Richards. The 383,xxx series claims on the northeastern boundary are held by Highland Valley Copper Corporation.

ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The Pima project is located 11 kilometres southeast of the village of Spences Bridge. Road access is via Highway 8 south from Spences Bridge approximately 17 kilometres to the Skuhun Creek Forestry Road. The Pimainus Lake Road leaves Skuhun Creek Road at kilometre 2. The property lies at kilometre 15-17 on the Pimainus Lake Road. A series of logging roads provide access through most of the claim block.

The Pima project lies at the junction of three TRIM sheets: 092I034, 092I035 and 092I044. The geographic centre of the property is approximately 626100E 5582400N Zone 10 NAD 83. The topography is steep, ranging from 300 metres at the Nicola River to 1700 metres at the extreme eastern end of the property. The claims are generally covered with open stands of pine, with lesser spruce and fir. The underbrush is thin except within creek drainages. The logging road system provides excellent access above the Pimainus Road, while the steeper terrain below the road is only accessible by foot.

The climate of this part of the province is typical of the southern interior of British Columbia. The summer field season is generally warm and dry and runs from mid- to late- April through to late-October. Winters are cold with significant snow accumulations. Temperatures can dip to minus 20 Celsius for extended periods.

The logistics of working in this part of the province are excellent. Gravel road access will allow the movement of supplies and equipment by road. Heavy equipment should be available locally in Merritt, as are supplies, fuel and lodging. Depending on the type of exploration program to be conducted, the field season generally runs from late-April to early-November.

At this stage of the exploration of the Pima property, the only permitting required would be for trenching and possibly diamond drilling. These permits are generally readily obtainable contingent on the posting of small ($5,000 to $10,000) reclamation bonds.

HISTORY

There is no record of previous exploration on the present Pima property. Prior to the commencement of the Almaden Minerals Ltd. programs in 2000, there had been only limited exploration in the entire Spences Bridge volcanic arc. Wyn Developments Blustry Mountain Project in the northern part of the Spences Bridge Gold Belt is the only project with a pre-2000 exploration history.

The Mount Lytton Complex, to the west of the Spences Bridge volcanic belt has been the focus of repeated periods of exploration for copper according to the MINFILE database for 092NISW. This exploration is not directly relevant to the epithermal precious metal exploration within the confines of the Spences Bridge volcanic belt.

The Triassic Nicola Group volcanics and the late Triassic to early Jurassic Guichon Creek batholith immediately to the northeast of the Spences Bridge volcanic belt have also been repeatedly explored for copper. The giant porphyry mines of Highland Valley Copper lie within these rocks. As with the Mount Lytton Complex, this copper exploration has little direct relevance to the epithermal precious metal mineralization within the confines of the Spences Bridge volcanic belt.

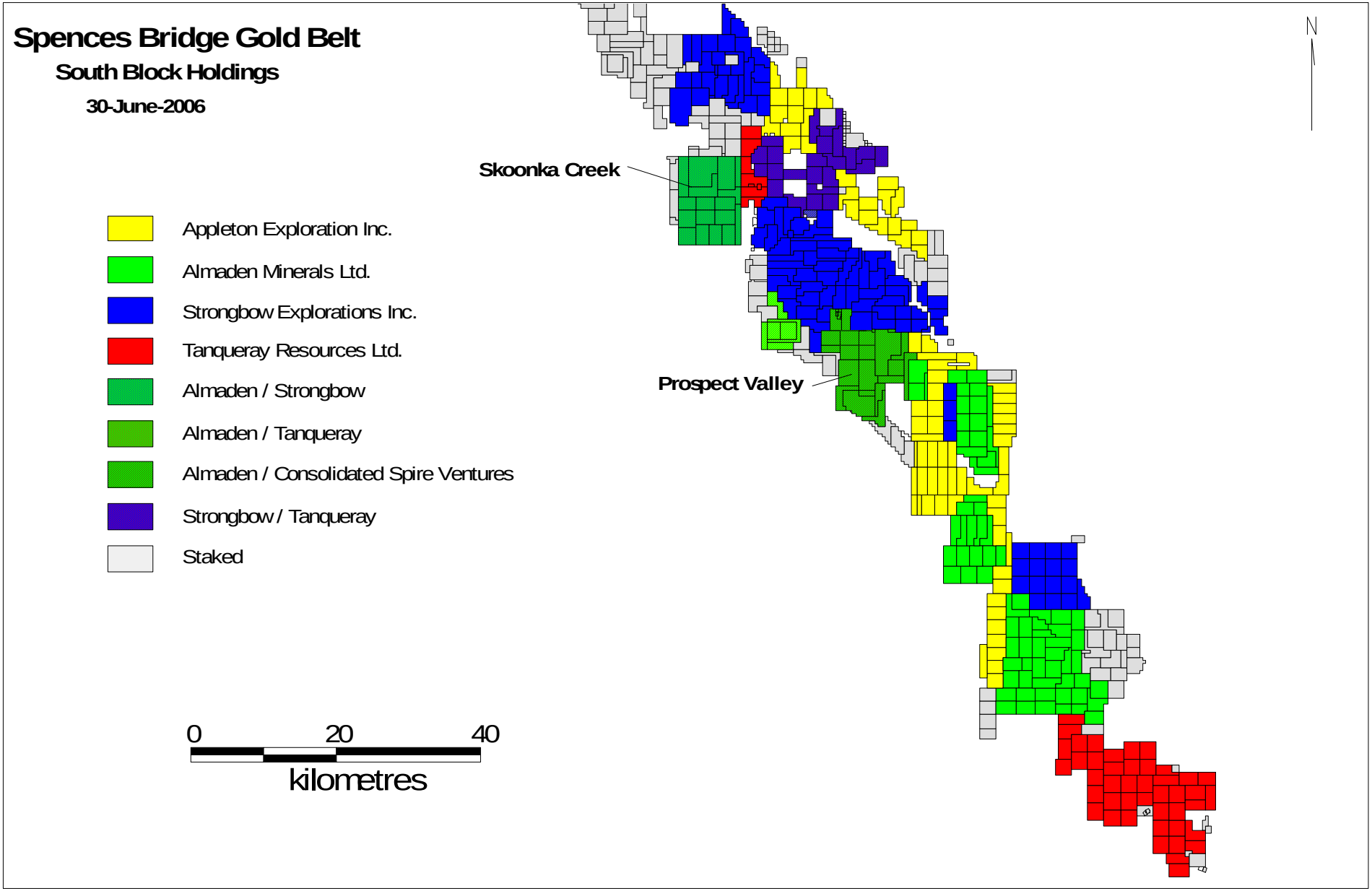
The South Block Holdings Map dated 30-June-2006 shows the entire Spences Bridge Gold Belt is now staked. This contrasts with less than 5% of the belt staked in 2001, prior to the Almaden exploration programs. The staking and exploration activity is directly related to the pioneering work of Almaden, who began prospecting in the Spences Bridge Gold Belt by following up unexplained Regional Geochemical Surveys anomalous gold values within the Spences Bridge volcanic island arc, a geological setting favourable for the development of epithermal precious metal deposits throughout the world.

There were five major players in the Belt at 30-Jun-2006: Almaden Minerals Ltd. (AMM-TSX), Strongbow Exploration Inc. (SBW-TSX V), Consolidated Spire Ventures Ltd. (CZS-TSX V), Tanqueray Resources Ltd. (TQY – TSX V) and Wyn Developments Inc. (WL - TSX V).

Almaden Minerals now holds just under 58,000 hectares within the Gold Belt. They have four major projects: Skoonka Creek, Prospect Valley, Nicoamen River and Merit.

Almaden Minerals has optioned the Skoonka Creek property to Strongbow Exploration Inc. Strongbow can earn a 51% interest in the Skoonka Creek property by issuing to Almaden 600,000 shares and completing exploration expenditures of $2 million prior to December 31, 2008. Strongbow can increase its interest to 60% by spending an additional $2 million and issuing a further 400,000 shares to Almaden over the ensuing two years.

Almaden Minerals has optioned the Prospect Valley (or PV) property to Consolidated Spire Ventures Ltd. Consolidated Spire can acquire a 60% interest in (Prospect Valley) gold property by making payments total 1.1 million shares over 4 years. Work commitments total $1.3 million over 4 years with $100,000 in the first year, $200,000 in the second year, $400,000 in the third year, and $600,000 in the fourth year.



SPENCES BRIDGE GOLD BELT
South Block Holdings 30-Jun-2006
Figure 3

Almaden Minerals has optioned the Nicoamen River property to Tanqueray Resources Ltd. Tanqueray can acquire a 60% interest in (Prospect Valley) gold property by making payments totaling 1 million shares over 6 years. Work commitments total $4 million over 6 years. The Nicoamen River property returned values ranging from 0.25 g/t gold to 55.5 g/t gold from grab samples of quartz float. The source of the float remains to be located.

Almaden Minerals is actively exploring additional properties in the Spences Bridge Gold Belt, identifying several new gold stream sediment and soil anomalies as well as mineralized quartz vein occurrences.

Strongbow Exploration has also been aggressively adding new ground in the Spences Bridge Gold Belt. Their total property holdings are approximately 64,000 hectares.

Strongbow conducted an eleven hole, 1,257 m drilling program on the main JJ vein in October 2005. The drilling was highlighted by an intersection grading 18.4 grams per tonne (g/t) gold over 12.8 metres (0.537 ounces/ton over 42 feet). Seven of the NQ drill holes tested the along strike and down dip potential of the JJ vein system, where previous hand trenching had returned up to 19.3 g/t gold over 3.4 m. The drilling has successfully traced gold mineralization over a strike length of 350 m, intersecting alteration and quartz veining typical of low sulphidation epithermal gold systems.

		Intersection (metres)						intersection (metres)			
Number	**Dip**	**from**	**to**	**length**	**Au g/t**	**Number**	**Dip**	**from**	**to**	**length**	**Au g/t**
SC-003	-45	38.6	57.59	18.99	1.27	SC-008	-80	28.9	41.7	12.8	20.2
	including	47.7	49.7	0.7	16.66		including	28.9	29.67	0.77	28.6
SC-005	-45	34.44	36.82	2.38	4.22		and	32.89	35.8	2.91	51.1
		43.15	44.75	1.6	1.24		including	33.65	34.95	1.3	110.4
SC-006	-80	61.4	65.5	4.1	7.48		and	40.95	41.7	0.75	117.1
	including	64.25	65.5	1.25	16.2	SC-009	-45	27.7	28.9	3.2	2.04
SC-007	-45	20.74	24.05	3.31	26.8						
	including	20.74	22.31	1.57	54.5						

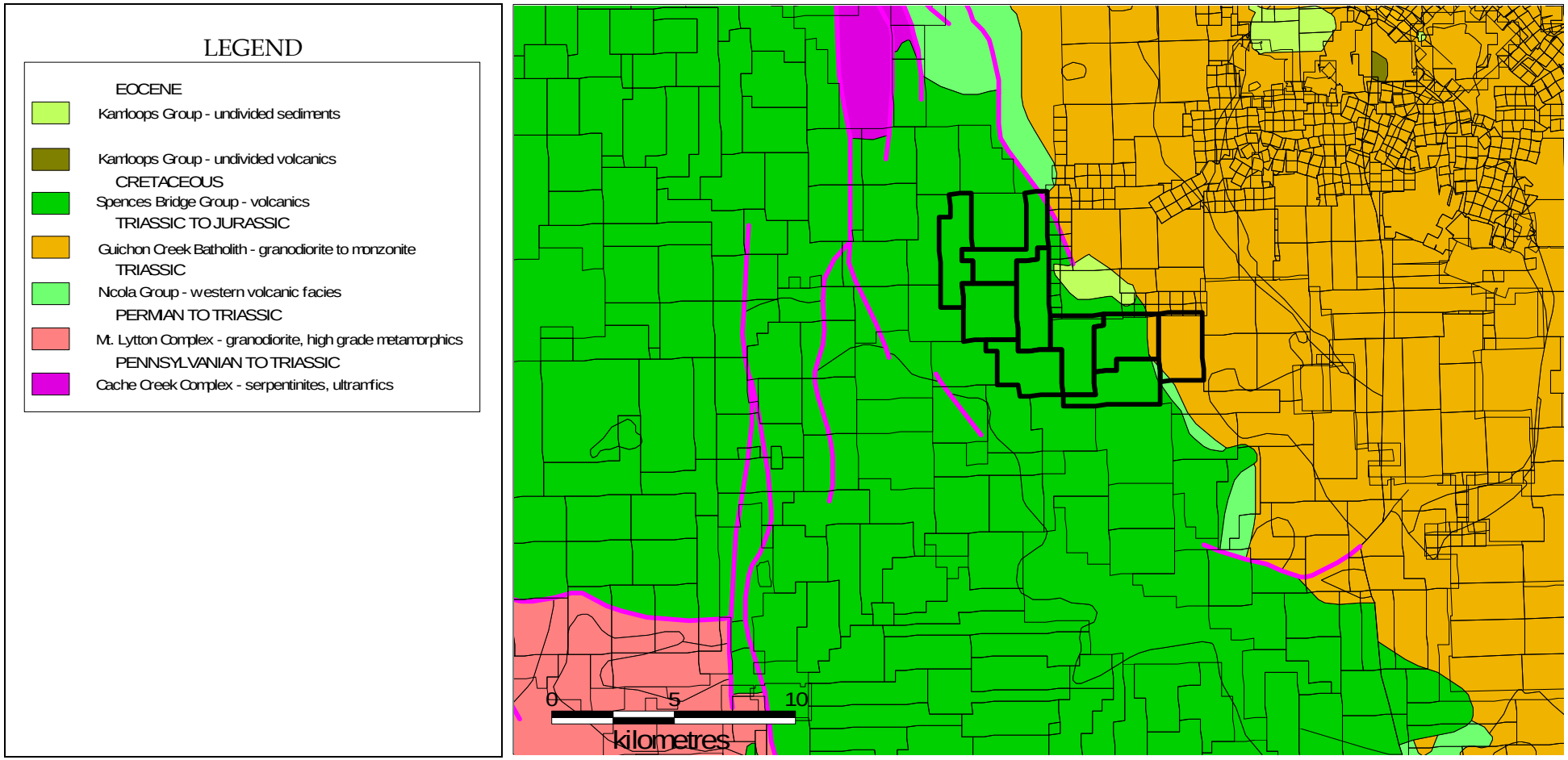
Strongbow has joint ventured its Pima project and optioned its Goldpan Shamrock project to Tanqueray Resources. Strongbow is actively exploring its remaining property holds through an aggressive program during 2006. Results have yet to be released to the shareholders.

Consolidated Spire began drilling on its Prospect Valley project joint venture with Almaden minerals. The initial results from the first six holes included 4.2 g/t Au over 3 metres, and 9.54 g/t Au over 1 metre. Consolidated Spire is drilling a strong gold and multi-element soil geochemical anomaly measuring over 3,000 meters long by 200 to 400 meters wide. Individual trenches returned values to 5.48g/t gold across 1m. Trace element geochemistry and mineral textures indicate this trenching has probably tested the upper portions of the epithermal gold system suggesting potential for higher gold grades at depth.

Tanqueray Resources Ltd. has exposure to over 30,000 hectares in the belt through its joint venture and option agreements. Their five projects are: Nicoamen River, Goldpan / Shamrock, Pima, McCaffrey and Otter. A preliminary budget of $250,000 has been allocated for phase I exploration. Initial results from soil sampling and silt sampling have located several anomalous areas requiring follow-up on all its projects. This report describes the 2006 exploration completed on its Pima project.

Wyn Developments has a large position in the north end of the belt centred on Blustry Mountain. Blustery Mountain is being explored for epithermal gold and silver. Wyn has located silicified quartz breccias grading to 861 ppm Ag (24.4 oz/t) and 42 ppm Au (1.35 oz/t); parallel quartz veinlets grading to 661 g/t Ag (21.2 oz/t) and 1.58% lead. They have also map a large 4500 metre long by 1500 metre wide zone of moderate to intense clay alteration within a silicified rhyolite breccia. This clay alteration may overlie an intact (non-eroded) epithermal gold/silver deposit.

Appleton Exploration Inc. is a recent addition to the Belt. Appleton acquired the remaining Spences Bridge Gold Belt holdings of private company 665777 B.C. Ltd., consisting of 35,000 hectares in the main belt and a further 35,000 hectares in the northern extension of the belt. Appleton will be spending over $300,000 exploring its projects during 2006, with the aim of obtaining a TSX Venture listing in early 2007.



Geology from MapPlace

PIMA PROJECT
REGIONAL GEOLOGY
Figure 4

GEOLOGICAL SETTING
(Summarized from MINFILE 092ISW)

The Pima project area lies within the Intermontane Belt of the central interior of British Columbia. The regional geology is taken from MapPlace and is shown in Figure 4. The southwestern part of the map area is underlain by Permian to upper Triassic Mount Lytton Complex diorites and amphibolites as well as an unnamed Permian to Jurassic diorite. The eastern part of the map area is underlain by upper Triassic Nicola Group western volcanic facies rocks intruded by the late Triassic to early Jurassic intrusions. The centre of the map area is underlain by the lower Cretaceous Spences Bridge Group, the focus of the precious metal exploration.

Volcanics and sediments of the Eocene Princeton and Kamloops groups occur as outliers within the Mount Lytton Complex and unconformably overlying the Spences Bridge Group. Quaternary sediments occur as thick drifts along the main rivers and some of the larger creeks. Related (?) Eocene feldspar porphyries locally intrude Nicola and Spences Bridge Group rocks.

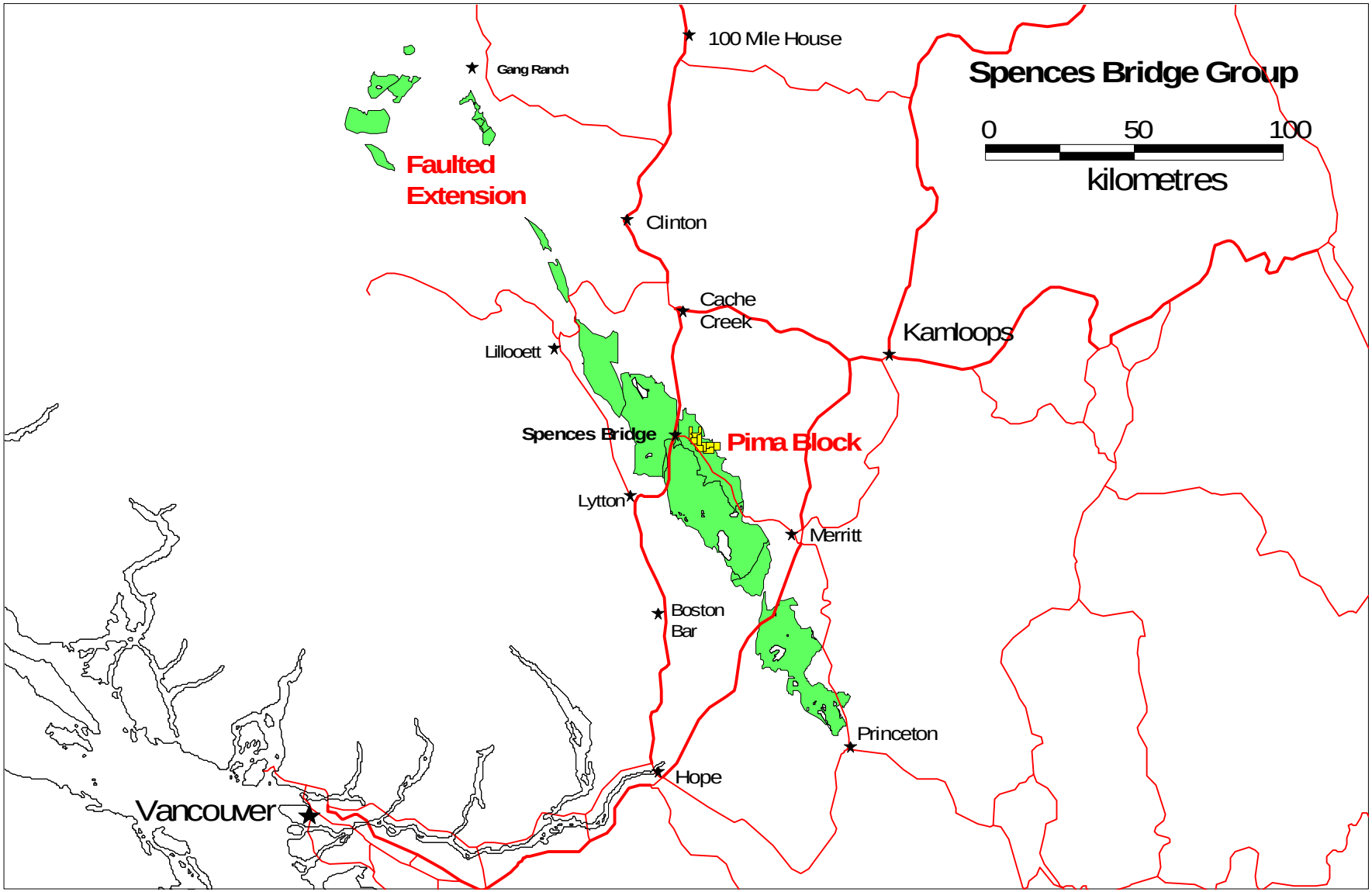
The middle to upper Cretaceous Spences Bridge Group has recently been the identified as a significant target for epithermal precious metal mineralization. This group forms a northwest trending volcanic belt consisting of a thick sequence of gently folded volcanics with lesser sediments, dipping shallowly to the northeast. Rocks of the Spences Bridge Group are believed to have formed as a chain of stratovolcanoes associated with subsiding, fault-bounded basins (Thorkelson, l985).

Geology of the Spences Bridge Group

The Spences Bridge Group forms a northwest trending belt from 3 to 24 kilometres wide extending from north of Princeton through to east of Lillooett. (Duffel and McTaggart, 1952) A faulted extension of the belt lies in the Churn Creek / Empire Valley area west of 100 Mile House (Thorkelson, 2006). The group is estimated to be up to 3400 metres in thickness. (Thorkelson, 2006).

The Spences Bridge Group is thought to be the volcanic representation of the closure of the oceanic basin between Wrangellia to the west and the assemblage of intermontane terranes (the accreted part of ancestral North America) to the east. Spences Bridge rocks were deposited on two main basement types: west of the village of Spences Bridge, they overlie the mainly Paleozoic Cache Creek terrane; to the east, they overlie plutonic and volcanic rocks of the late Triassic Nicola Arc, part of the Quesnellia terrane. (Thorkelson 2006).

Shortly after eruption on the Spences Bridge Group began, tectonism led to the deposition of a near-basal conglomerate that contains clasts of Triassic granitoids and Nicola volcanic rocks. These rocks commonly show foliations and lower greenschist metamorphism which are not evident in the Spences Bridge Group, suggesting Spences Bridge rocks were deposited on the basement after deposition of the Nicola Group, deformation and metamorphism, and exhumation. (Thorkelson, 2006).



SPENCES BRIDGE GROUP
LOCATION
Figure 5

The Spences Bridge Group consists of two formations: the Pimainus Formation and the overlying Spius Formation. The Pimainus Formation is highly variable, containing lava, tephra, fanglomerate, lahar, sandstone, and coal. Volcanic compositions range from basalt to rhyolite. It is most reasonably thought of as a stratovolcano assemblage. The overlying Spius Formation consists almost entirely of amygdaloidal andesitic lava, ranging from pahoehoe to aa types. In some places, the contact is conformable and hard to identify, while in others, lacustrine beds separate the two formations. (Thorkelson, 2006).

The Spences Bridge Group is preserved in the Nicoamen structural depression, a complex synclinorium crosscut by normal faults. It may have been forming at the same time as the Spences Bridge Group. Presently, the Spius Formation is largely confined to the centre of the structural depression but appears to be the relic of an extensive shield volcano with a few cinder cones. (Thorkelson, 2006).

Structurally, the Spences Bridge Group is generally gently folded, with dips from 10° to 40°. Individual flows and beds do not appear to be widespread. There appears to be some faulting within the group but the lack of marker horizons makes measurement of any displacement difficult. (Duffel and McTaggart, 1952).

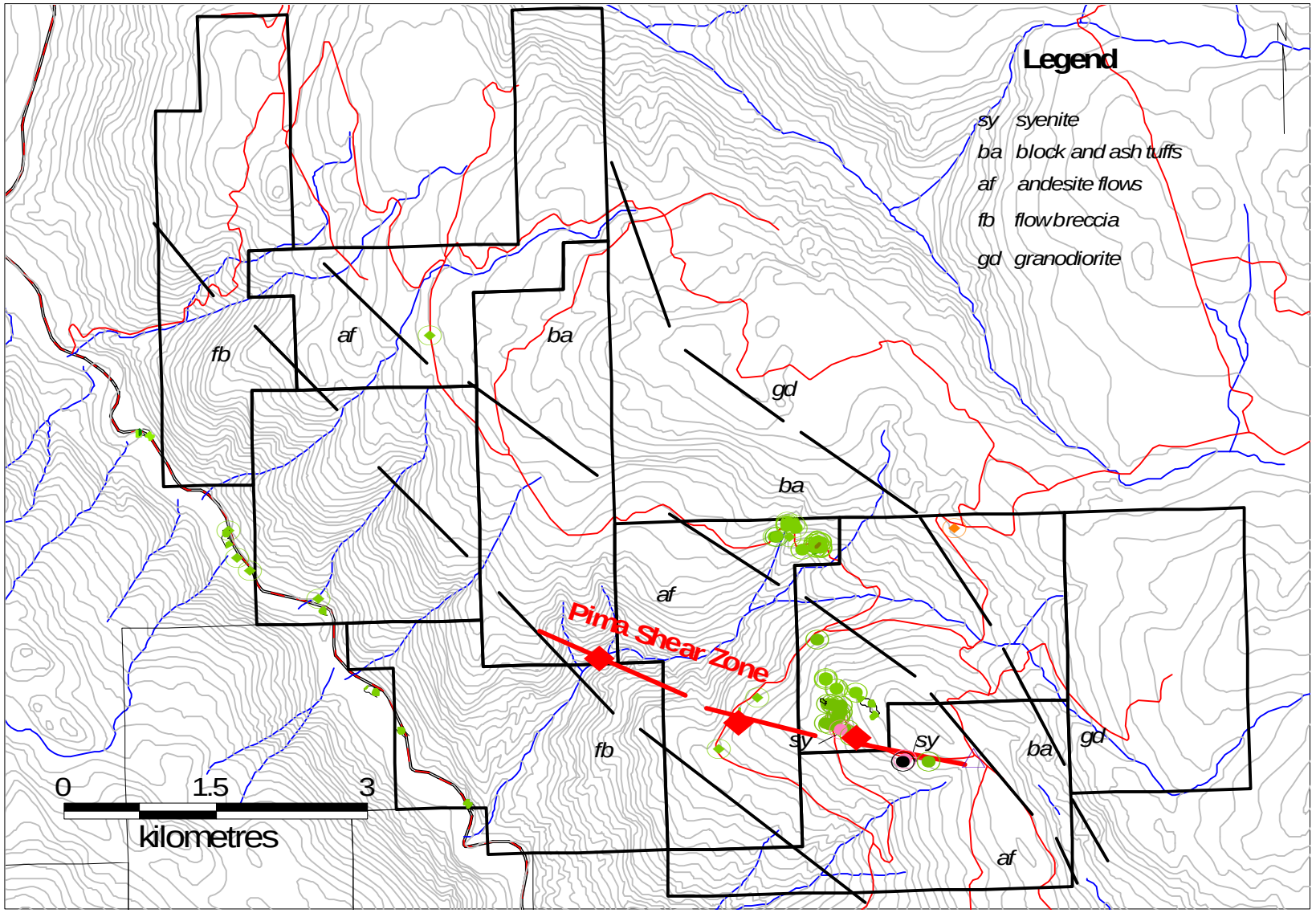
Pima Property Geology

The Pima property is underlain by volcaniclastics and andesitic flows of the Pimainus Formation of the Spences Bridge Group.

The lower part of the property is underlain by andesitic flow breccias. They are grey weathering with blocky jointing. On fresh surface they are grey green to dark grey. The rock carries white plagioclase lapilli (5-10 mm in size), ranging from intact crystals to crystal fragments. The ground mass is generally aphanitic. These rocks are altered with hematite and carbonate. The orange carbonate lichen is commonly noted throughout the cliffs, suggesting carbonate alteration is pervasive through the area. The intensity of the alteration is generally weak to moderate. Shear zones containing carbonate stringers and pods are common. Hematite occurs as fracture coatings and as patches throughout the formation. Locally the alteration can be intense resulting in a mottled texture to the rock. Very little quartz was noted in the andesitic flow breccias.

The northern part of the claims is underlain by block and ash fall tuffs. The tuffs are grey weathering and grey green to dark grey in hand specimen The fabric of the tuffs are matrix supported with coarse grained clasts and bombs of an andesitic composition, as well as white plagioclase lapilli. These rocks are altered with chlorite and carbonate, with local fracture limonite. The alteration is pervasive throughout the rock. Very little quartz was noted throughout the block and ash fall tuffs.

The central part of the property is underlain by andesitic flows. The flows are grey weathering, and grey green to dark grey on fresh surface. The flows are aphanitic with some porphyritic white plagioclase feldspar horizons. The phenocrysts range from 5-10 mm in size. Alteration in the flows consists of hematite, limonite and chlorite with local clay and epidote. The chlorite and hematite are pervasive throughout the formation while the clay and epidote are localized. No sulfides were noted.



PIMA PROJECT
PROPERTY GEOLOGY
Figure 6

Two small syenite outcrops were located in the central part of the property. The intrusion is pink buff weathering and porphyritic. The grey green rock contains euhedral crystals of plagioclase and K-feldspar. Alteration consists of limonite and manganese with associated clays. No sulfides were noted.

The northeast corner of the property is underlain by a typical salt and pepper diorite.

The Pima project is being explored for its low-sulphidation epithermal precious metal potential. The Pima Shear Zone was discovered during the exploration program. The zone strikes through the centre of the property in a SE direction. It is exposed low in Kloklowuck Creek, on the Pimainus access road and again on a secondary road higher on the hill. The zone consists of intense shearing ad alteration with thin seams of epithermal quartz.

DEPOSIT TYPES

The Pima property is being explored for low sulphidation epithermal precious metals deposits. The following summary is condensed from British Columbia Ore Deposit Models (Panteleyev, 1996).

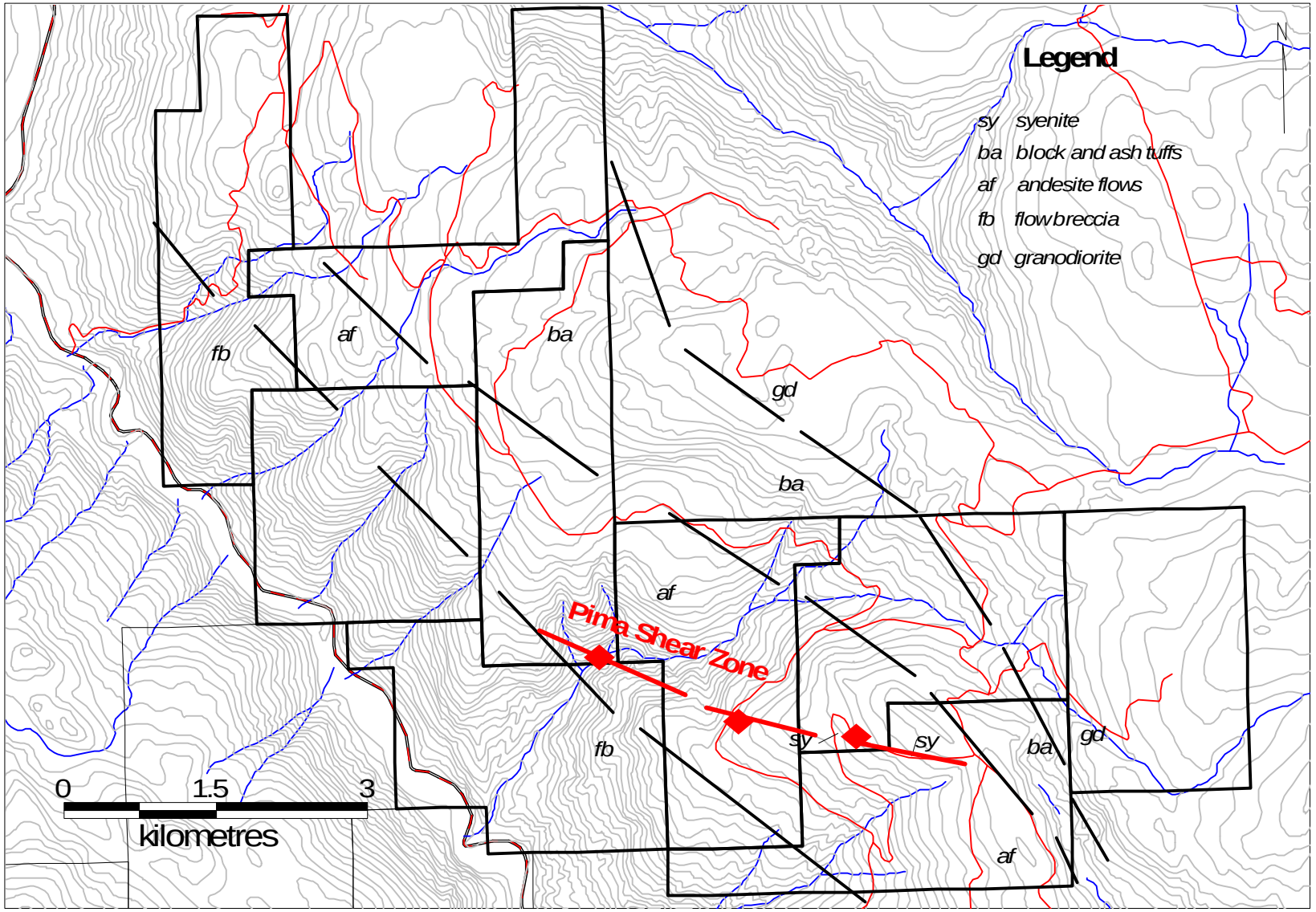
Low sulphidation epithermal deposits are typically hosted in volcanic island and continent-margin arcs and continental volcanic fields with extensional structures. These deposits can form in most types of volcanic rocks, though calcakaline andesitic compositions predominate. Low sulphidation deposits can be any age, though Tertiary deposits are the most abundant. Jurassic deposits are important in British Columbia (Toodoggone).

Ore zones are typically localized in structures, but may occur in permeable lithologies. Upward-flaring ore zones centred on structurally controlled hydrothermal conduits are typical. Large (> 1 m wide and hundreds of metres in strike length) to small veins and stockworks are common with lesser disseminations and replacements. Vein systems can be laterally extensive but ore shoots have relatively restricted vertical extent. High-grade ores are commonly found in dilational zones in faults at flexures, splays and in cymoid loops.

In some districts the epithermal mineralization is tied to a specific metallogenetic event, either structural, magmatic, or both. The veins are emplaced within a restricted stratigraphic interval generally within 1 km of the paleosurface. Mineralization near surface takes place in hotspring systems, or the deeper underlying hydrothermal conduits. Normal faults, margins of grabens, coarse clastic caldera moat-fill units, radial and ring dike fracture sets and both hydrothermal and tectonic breccias are all ore fluid channeling structures. Through-going, branching, bifurcating, anastamosing and intersecting fracture systems are commonly mineralized. Hanging wall fractures in mineralized structures are particularly favourable for high-grade ore.

Veins are comprised of quartz, amethyst, chalcedony, quartz pseudomorphs after calcite, and calcite. They may contain lesser amounts of adularia, sericite, barite, fluorite, Ca- Mg-Mn-Fe carbonate minerals such as rhodochrosite, hematite and chlorite. Veins commonly exhibit open-space filling, symmetrical and other layering, crustification, comb structure, colloform banding and multiple brecciation.

Mineralization within the veins consists of pyrite, electrum, gold, silver and argentite, with lesser chalcopyrite, sphalerite, galena, tetrahedrite, silver sulphosalt and/or selenide minerals. Deposits can be strongly zoned along strike and vertically. Deposits are commonly zoned vertically over 250 to 350 m from a base metal poor, Au-Ag-rich top to a relatively Ag-rich base metal zone and an underlying base metal rich zone grading at depth into a sparse base metal, pyritic zone. From surface to depth, metal zones contain: Au-Ag-As-Sb-Hg, Au-Ag-Pb-Zn-Cu, Ag- Pb-Zn.



PIMA PROJECT
Pima Shear Zone Locations
Figure 7

Alteration is an important in low sulphidation epithermal deposits. Silicification is extensive in ores as multiple generations of quartz and chalcedony are commonly accompanied by adularia and calcite. Pervasive silicification in vein envelopes is flanked by sericite-illite-kaolinite assemblages. Intermediate argillic alteration [kaolinite-illite- montmorillonite (smectite)] formed adjacent to some veins; advanced argillic alteration (kaolinite-alunite) may form along the tops of mineralized zones. Propylitic alteration dominates at depth and peripherally.

Prospecting for mineralized siliceous and silica-carbonate float or vein material with diagnostic open-space textures is an effective exploration method. VLF can be effective in tracing structure, while radiometric surveys may outline strong potassic alteration of wallrocks Geochemical sampling is also an effective exploration method with elevated values in the ore metals: Au, Ag, Zn, Pb, Cu as well as elevated values for pathfinder elements: As, Sb, Ba, F, Mn and locally Te, Se and Hg. Finally, silver deposits generally have higher base metal contents than Au and Au-Ag deposits.

Other low sulphidation epithermal deposit examples include: Creede, Colorado USA; Toodoggone Camp, B.C.; Blackdome, B.C.; Premier, B.C.; Comstock Lode, Nevada USA and Pachuca, Mexico.

MINERALIZATION

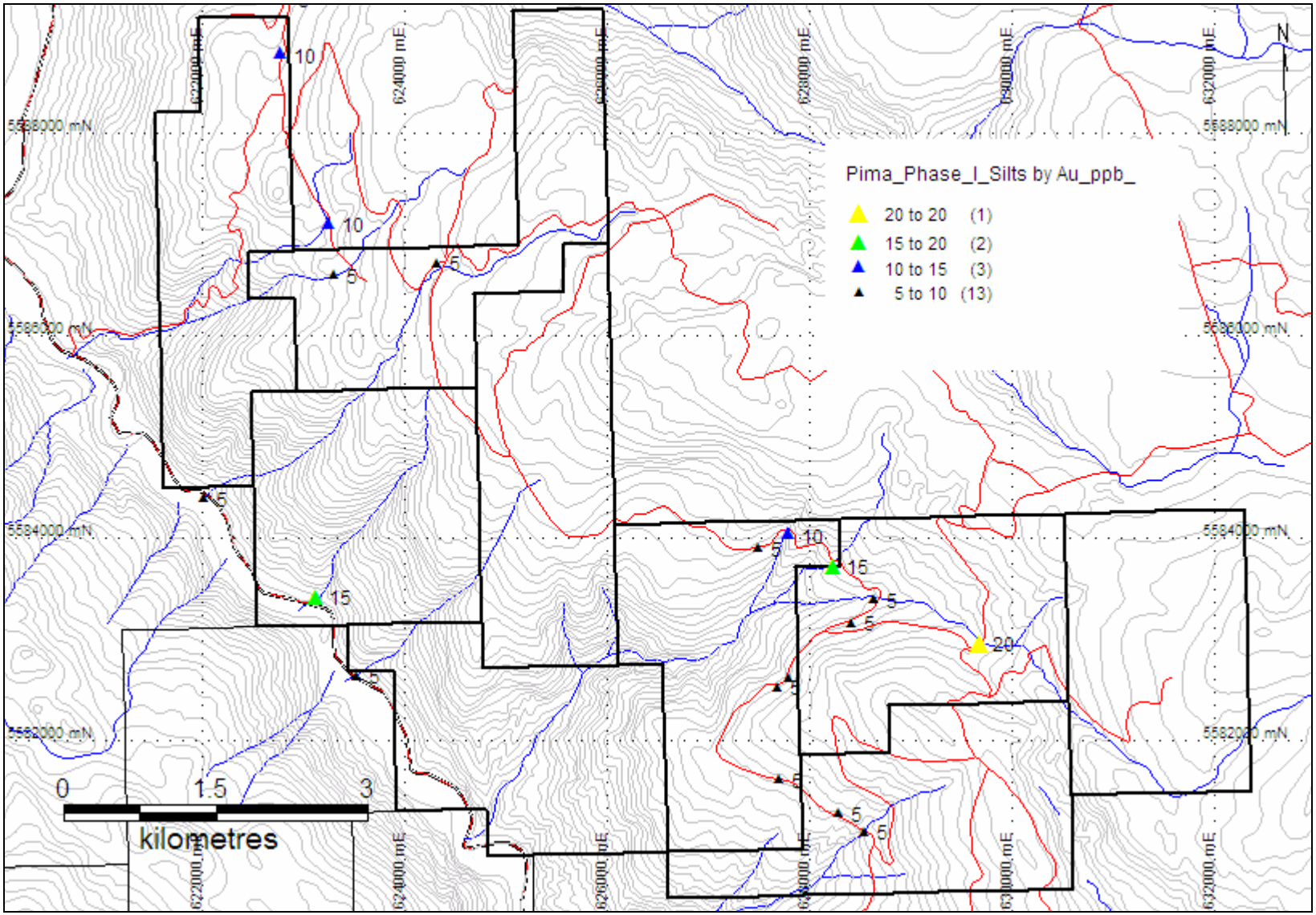
The exploration target for the Pima Project is a low sulphidation epithermal precious metal deposit. Bedrock mineralization has yet to be found on the Pima property. The preliminary exploration completed to date consisted of soil and silt geochemical surveys along with preliminary prospecting and mapping. These surveys were successful in locating anomalous areas that will require follow-up exploration to locate potential bedrock mineralization.

The preliminary mapping and prospecting was successful in locating a NW-SE trending zone of shearing with associated alteration and epithermal quartz veinlets. The northwesternmost exposure of the Pima Shear Zone outcrops in middle Kloklowuck Creek, where a zone of bleaching and brown staining is visible from the air. The zone in this location has yet to be sampled as it is relatively inaccessible.

The Pima Shear Zone also outcrops along the logging road providing access to the Pimainus Fishing Lodge. The zone at this location trends 328 and dips 70NE and appears to be 5 to7 metres in thickness, though both contacts lie under overburden. Alteration consists of pervasive limonite-carbonate-hematite, masking the original texture and composition of the zone. Thin 1-2 mm epithermal quartz veinlets were also noted in the exposure, exhibiting a similar trend to that of the zone. No mineralization was noted. Sample results from this exposure ranged from 10 ppb Au to 15 ppb Au, significantly above a background of 5 ppb Au.

A third exposure was located further to the SE along a secondary logging road. The Shear Zone in this location consists more of a zone of brecciation with associated thin epithermal quartz veinlets. Alteration at this location consists of pervasive limonite, with associated hematite, chlorite and quartz. Again, no mineralization was noted, though the samples taken again ranged from 10 ppb Au to 15 ppb Au.

The reconnaissance soil sampling along the Pimainus Road and the later grid soil sampling appear to have been successful in locating the strike projection of the Pima Shear Zone from the inaccessible cliffs SE of the Kloklowuck Creek exposure though to the SE of the other two surface exposures of the Shear Zone. The details and results of the survey are presented in the exploration section and discussed in the interpretation section.



PIMA PROJECT
Silt Sample Locations
Figure 8

EXPLORATION

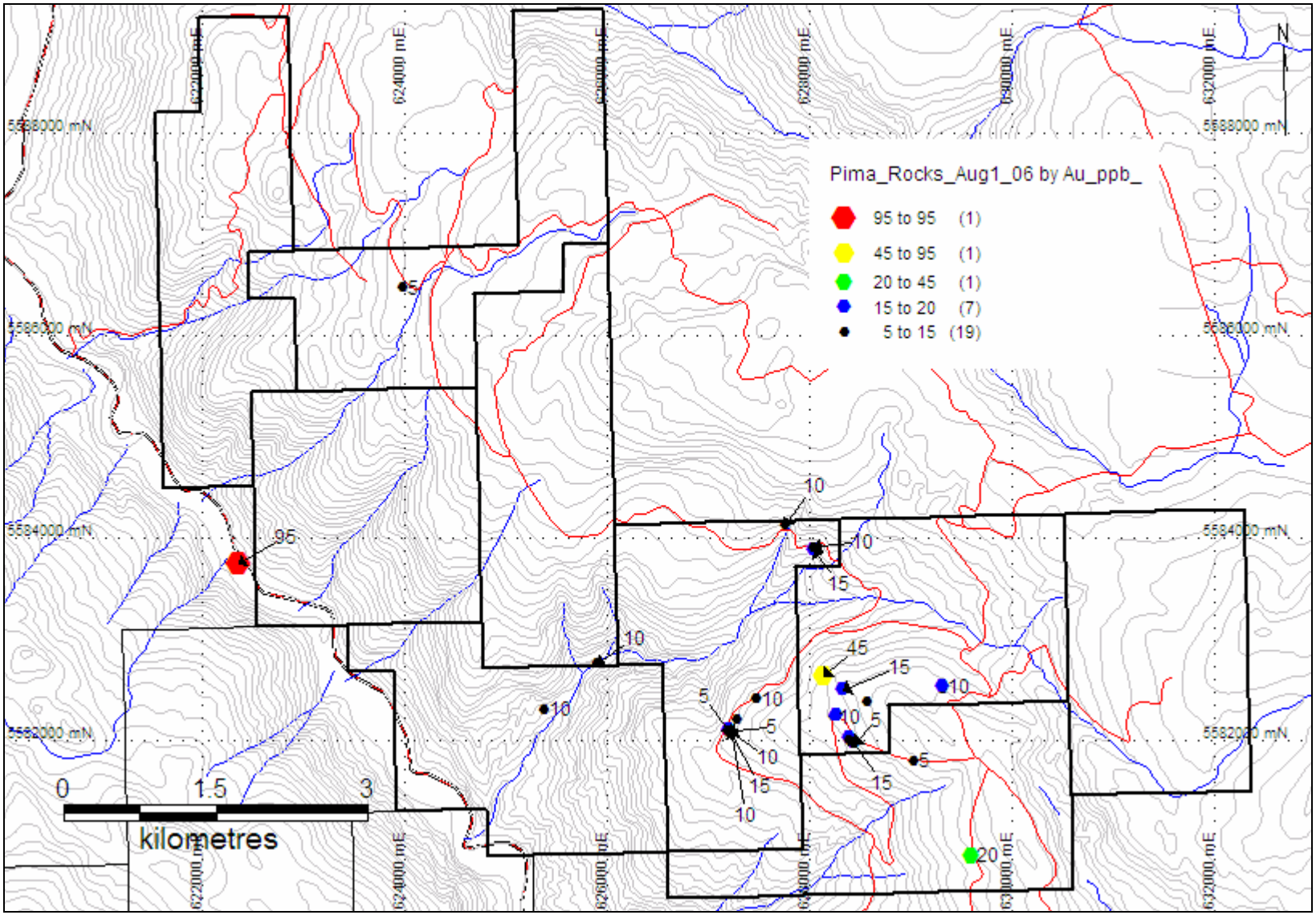
A two phase exploration program was completed on the Pima Project in 2006. Phase I took place in May and consisted of property wide silt sampling from both active and inactive accessible drainages, reconnaissance road soil sampling, rock sampling, preliminary prospecting and preliminary sampling. Phase II consisted of a 3 km by 3 km grid over the suspected strike projection of the Pima Shear Zone, along with further rock sampling, prospecting and mapping. The exploration program was carried out by contractors working directly for Tanqueray Resources Ltd. under the supervision of the author. The author is an independent geological consultant through his company, Mammoth Geological Ltd.

The silt geochemistry survey was completed in May 2006. A total of 19 samples were taken. Six of the 19 samples were anomalous in gold: three at 10 ppb, two at 15 ppb and one at 20 ppb. The three anomalous values in the eastern portion of the claim block appear to be draining rocks of the Guichon Creek Batholoith and are likely not related to the Spences Bridge Group. The two weekly anomalous values in the northwest corner of the property appear to be draining areas outside of the present claim boundaries on ground presently held by Appleton Exploration Inc. The sample of interest is the 15 ppb value draining the west facing slope in the west centre area. This sample will require follow-up.

Bedrock samples were taken during both phases of the program. A total of 29 samples were taken, concentrating primarily on the Pima Shear Zone. Ten of the 29 samples returned anomalous values, ranging from 15 ppb Au to 95 ppb Au. The sampling from the various exposures of the Pima Shear Zone itself were discussed previously in the Mineralization section. The values returned were generally weakly anomalous ranging from 10 ppb to 15 ppb Au.

Three of the samples taken are of particular interest. Sample 290415 returned a value of 20 ppb Au from a rusty, carbonate veinlet zone showing some possible weathered pyrite hosted by andesitic flows exhibiting pervasive hematite alteration. Sample 290142 returned a value of 45 ppb Au from a zone of brecciation and quartz veinlets in the hanging wall of the Pima Shear Zone. This zone is hosted in andesitic volcaniclastics displaying patchy limonite and clay alteration. Sample 290832 returned a value of 95 ppb Au from a carbonate vein / shear zone just outside the western property boundary. This zone also lies in andesitic volcaniclastics and shows pervasive carbonate and chlorite alteration.

The preliminary phase I reconnaissance soil sampling was completed along the Pimainus Fishing Lodge Mainline Logging Road. Two kilometres of soil line was run centred on the outcrop exposure of the Pima Shear Zone. Eighteen of the forty samples returned values in excess of 10 ppb Au. A 3 km by 3 km soil grid with a north-south line spacing of 200 metres was laid out over the suspected strike projection of the shear zone, from the area SE of the Kloklowuck exposure to the area to the SE of the Pimainus Road exposure. The grid was laid out over the generally accessible area of the strike projection, as the area to the west is extremely steep with numerous cliffs and rock ridges.



PIMA PROJECT
Rock Sample Locations
Figure 9

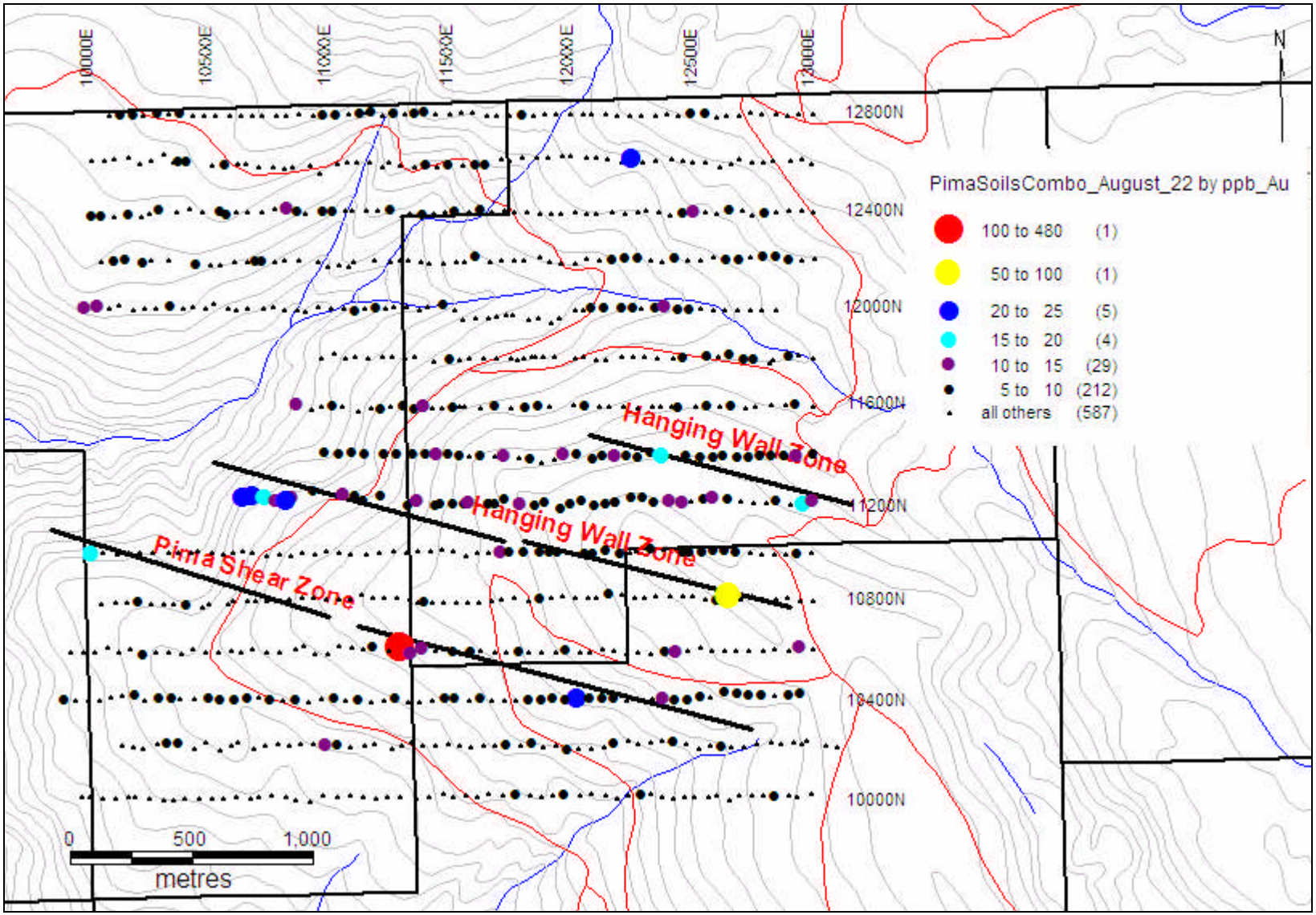
The phase II soil grid over the Pima Shear Zone consisted of 839 samples. Samples were taken at 50 metre intervals along the east-west running lines spaced at 200 metres. Lines 11200N through to 11800N were stopped short to the west due to cliffs associated with Kloklowuck Creek. The lines were out in using a compass and belt chain. Each sample station was recorded as a waypoint on a Garmin 72 or Garmin 76 GPS unit. These waypoints were then downloaded into an excel spreadsheet, where the grid coordinates were added to each waypoint. The digital assay results were then inserted into the corresponding sample location. The completed spreadsheet was then called into MapInfo for plotting. A simple statistical analysis was completed by MapInfo. The resulting plot for gold is included as Figure 10.

The gold plot shows the Pima Shear Zone was highlighted by the survey. Further there appears to be two additional sub-parallel zones in the hanging wall of the shear zone itself. As well, there appears to be a large anomaly at the western end of line 11200N.

The interpreted location of the strike projection of the Pima Shear Zone and sub-parallel hanging wall zones are shown as being above the actual locations of the samples, as the topography is quite steep and there is likely a significant down slope creep of gold within the soil layer.

DRILLING

There has not been any drilling completed on the Pima property.



PIMA PROJECT
Pima Shear Zone Grid
Figure 10

SAMPLING METHOD AND APPROACH

Three distinct sampling surveys were completed as part of the 2006 exploration program on the Pima project: stream silt sampling, road side and grid soil sampling and rock sampling.

All accessible drainages located on the Pima property were sampled. All samples were taken with a grub hoe. Fine silt was collected and placed in a standard kraft soil sample bag. The ticket number from the assay ticket book was written on each sample. Each sample location was flagged with the sample number, sampler and date. The actual ticket was then placed in a ziplock bag along with the silt sample. A Trimble Recon recorded the GPS coordinates (in NAD 83) and data on sample number and stream statistics were entered simultaneously into the unit. All data was downloaded into a laptop computer on a nightly basis.

The sampling procedure for the soil samples were briefly mentioned in the exploration section. Each soil line was flagged and sampled at 50 metre intervals along the line. Soil bags and tyvex tags were pre-numbered the day before. At each sample location a 500 to 1000 gram sample of the soil from the "B" horizon was taken and placed in the corresponding soil bag. The location was marked as a waypoint on either a Garmin 72 or Garmin 76 GPS unit. The waypoint was also recorded in a field notebook at the corresponding sample location as back-up. As well, the GPS coordinates were also recorded as a further back-up. Details on soil color and proximal rock outcrop were also recorded. The GPS data was downloaded daily into an excel spreadsheet. The corresponding sample number and the soil color and proximal outcrop were also entered.

Rock samples were taken from areas of interest. 1-3 kilograms of rock were placed in a poly sample bag with a sequentially numbered assay certificate. The bag was then sealed with twist ties or flagging tape for transport to the lab. The sample location and sample data were recorded in a Trimble Recon unit, which was downloaded into a laptop computer on a nightly basis. Each sample location was flagged with the sample number, sampler and date.

All samples were taken by Tanqueray Resources Ltd. personnel under the supervision of the author or directly by the author. The samples were delivered to the lab by the author or other Tanqueray personnel or else shipped by bus to the lab.

SAMPLE PREPARATION, ANALYSIS AND SECURITY

All soil, silt and rock samples were taken and immediately placed in sealed sample bags. The sample location was written on the outside of the kraft soil bag for soil samples. A pre-numbered assay ticket was placed in each a ziplock back for silt samples or in a poly sample bag for rock samples, with the corresponding part of the ticket filled out with date, time and location. Flagging was used to mark the sample locations. A fix of the position was obtained by a Garmin 72 or Garmin 76 Global Positioning System unit set to record NAD 83 coordinates for the soil samples. A fix of the position was obtained with a Trimble Recon for rock and silt samples. Corresponding sample information was entered into the corresponding table within the Trimble unit.

All samples were sorted by number, boxed and delivered to Eco Tech Laboratory Ltd. in Kamloops, British Columbia, by the author, by Tanqueray Resources Ltd. personnel or by bus.

Eco Tech's sample preparation procedures are described below. Samples are first catalogued and dried. They are then prepared as follows:

Soils — Soils are prepared by sieving through an 80 mesh screen to obtain a minus 80 mesh fraction. Samples unable to produce adequate minus 80 mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh.

Silts — Stream silts are prepared by sieving through an 80 mesh screen to obtain a minus 80 mesh fraction. Samples unable to produce adequate minus 80 mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh. The entire sample of the stream heavies is used for analysis.

Rocks — Rock samples are two stage crushed to minus 10 mesh and a 250 gram sub-sample is pulverized on a ring mill pulverizer to -140 mesh. The sub-sample is rolled, homogenized and bagged in a pre-numbered bag.

Samples for gold geochemical analysis are weighed to 30 grams and fused along with proper fluxing materials. The bead is digested in aqua regia and analyzed on an atomic absorption instrument. Over-range values for rocks are re-analyzed using gold assay methods.

Appropriate reference materials accompany the samples through the process allowing for quality control assessment. Results are entered and printed along with quality control data (repeats and standards). The data is faxed and/or mailed to the client.

For multi element ICP analysis, a 0.5 gram sample is digested with 3 ml of a 3:1:2 (HCl:HN03:H20) which contains beryllium which acts as an internal standard for 90 minutes in a water bath at 95°C. The sample is then diluted to 10 ml with water. The sample is analyzed on a Jarrell Ash ICP unit.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are printed on a laser printer and are faxed and/or mailed to the client.

DATA VERIFICATION

The quality control measures for the Phase I exploration program on the Pima property consisted of resplits, rechecks and standards. Eco Tech runs three quality control measures. First, they insert standards in to the sample stream. Secondly, they complete a repeat analysis on every tenth sample. Thirdly, they complete a resplit and analysis on every 25th sample. The author feels this was a sufficient quality control measure for phase I.

Along with the aforementioned quality control measures from the lab, additional measures were implemented for the Phase II soil grid. Standards were obtained from CDN Resources Laboratories Ltd. of Delta, B.C. Three standards were obtained: P1 -100 ppb Au, P3 – 300 ppb Au and P5 – 500 ppb Au. The standards were placed in kraft soil sample bags. The sample bags was given the same coordinates as one of the samples along the soil line, but also identified as "B" sample. These were then inserted into the sample strings and submitted to the lab.

The assay results from the standards appear to show good reproducibility. The 100 ppb Au standard assayed at 135 ppb to 150 ppb. The 300 ppb Au standard assayed at 300 ppb to 350 ppb. The 500 ppb Au standard assayed at 540 ppb to 560 ppb.

The author feels confidence in the assay results from Eco Tech Laboratories Ltd. based on the labs in house resplits, rechecks and standards and also based on the CDN standards submitted within the sample stream.

ADJACENT PROPERTIES

This technical report is not relying on data from adjacent properties.

MINERAL PROCESSING AND METALLURGICAL TESTING

There has been no mineral processing or metallurgical testing undertaken on the Pima property.

MINERAL RESOURCES AND MINERAL RESERVE ESTIMATES

There are presently no mineral reserves or mineral resources on the Pima property.

OTHER RELEVANT DATA AND INFORMATION

There is no additional relevant data or information known that is not disclosed on the Pima property.

INTERPRETATION AND CONCLUSIONS

The Pima property lies in an area of high geologic potential. The Spences Bridge Group volcanic belt is emerging as an important low sulphidation epithermal precious metal camp. Exploration on other properties throughout the belt has resulted in the discovery of several quartz vein and quartz float trains by following up initial Regional Geochemistry Survey (RGS) anomalies. Further, basic prospecting, silt sampling and soil sampling within the belt continues to locate concentrations of gold well in excess of background.

The exploration program completed to date on the Pima property has uncovered the Pima Shear Zone, a 5-7 metre wide zone of strong to intense alteration with associated brecciation and epithermal quartz veinlets. While preliminary sampling at three locations has yet to locate economic precious metal mineralization, the sampling has shown the zone is anomalous in gold. A soil survey over the zone appears to have been successful in highlighting the Pima Shear Zone along strike. Further, two additional zones appear to have been located in the hanging wall of the zone.

There are additional areas that will require some follow-up as well. There is an unexplained Au silt anomaly in one of the creek draining the eastern slope of the Nicola River Valley. Mapping and sampling along the highway located a carbonate-chlorite shear zone carrying 95 ppb Au. While this sample was taken outside of the present property boundary, this zone strikes on to the Pima claims.

The results from the on-going exploration programs of Strongbow Exploration Inc., Consolidated Spire Ventures Ltd. and Alamden Minerals Ltd. have led to some re-interpretation of the geological setting of these deposits. Informal discussions with Dave Gale, P.Geo. of Strongbow and Ed Balon, P.Geo. of Almaden suggest the present erosional level of the Spences Bridge Gold Belt may be significantly higher in the epithermal system than originally thought. Their exploration is suggesting the potential precious metal bearing horizons within these epithermal systems may be as much as 300 metres below the present erosional level. While more work and research is required to verify this conclusion, these companies are driving their exploration programs forward with this model in mind.

Applying this theory to the Pima property would suggest exploration should be concentrated at a lower elevation. The relatively strong gold soil values found at the end of lines 11000N and 11200N may also be supporting this theory.

The exploration completed to date makes the Tanqueray Resources Ltd. Pima project **a property of merit worthy** of further exploration.

A success contingent, staged, two-phase exploration program is required as to continue the exploration of the Pima property. This program will be dual-pronged. One prong will focus on the exploration of the lower elevations of the Pima property by prospecting, mapping and soil sampling. The second prong will focus on tightening the section of the Pima grid over the strike projection of the Pima Shear Zone.

Phase I will consist of exploring the remaining property at a lower elevation. This exploration will consist of further soil geochemistry, prospecting and geological mapping. A series of prospecting traverses will be required down the eastern slope of the Nicola River valley from the main access road to the highway. Each traverse should include a geologist for mapping, a prospector, and a soil sampler. The traverses will be in the order of 3 kilometres and should be spaced at 500 metres apart. They should be run roughly parallel.

Phase I will also include the Pima Shear Zone. The strike projection of the shear zone itself should be sampled at a tighter interval: 50 metre line spacing, 25 metre sample interval. This should be the section between 10500E and 12000E between lines 10600N and 11400N.

All samples for phase I should be submitted for multi-element ICP-MS analysis and gold geochemical analysis with a detection limit of 1 ppb.

Positive results from Phase I would justify a two-pronged Phase II program. The first prong will be follow-up of the lower elevation exploration. Small 100-150 sample soil grids should be implemented over anomalous areas identified by the prospecting and/or soil results. These grids would be approximately 700 metres by 700 metres with a line spacing of 100 metres and a sample spacing of 50 metres along the lines.

The second prong will be follow-up on the tightened section of the Pima Shear Zone Grid. This will involve ground geophysical surveys: proton magnetometer and or 3D resistivity. The objective of the survey will be to look for lows, possibly indicative of intense alteration.

A decision on trenching and diamond drilling can be made upon the conclusion of phase II. A compilation of the exploration data accumulated from Phase I and Phase II into a NI43-101 technical report would be required to justify a trenching and / or diamond drilling program.

RECOMMENDATIONS

The preliminary exploration completed to date on the Pima property, lying with the Spences Bridge Epithermal Gold Belt, has met with some success. Preliminary reconnaissance soil sampling and prospecting was successful in uncovering the Pima Shear Zone, a 5-7 metre, NWW trending zone of alteration with associated epithermal quartz veinlets. Sampling showed the zone is weakly anomalous in gold, resulting in a 3 km by 3 km soil geochemistry grid. The soil grid highlighted the strike projection of the Pima Shear Zone in the area tested and also uncovered two potential shear zones in the hanging wall.

Discussions with colleagues working on other projects in the Spences Bridge Gold Belt suggest the bulk of the Spences Bridge epithermal systems may lay buried at depth, meaning these systems have undergone only minor erosion. Soil results from the extreme western end of the soil grid are strongly anomalous possibly supporting this theory.

The results obtained to date from the exploration of the Pima property make the property worthy of further exploration to adequately assess its potential to host epithermal precious metal deposits.

A two-phase, success contingent program of prospecting, reconnaissance soil sampling, and soil grid tightening, followed by small soil survey gridding and grid geophysics is recommended to continue with the exploration of the Pima property.

Phase I will consist of prospecting and reconnaissance soil sampling of the lower elevation of the Pima property at an estimated cost of $34,860. The second prong of Phase I will consist of tightening of the existing Pima Shear Zone grid between 10500E and 12000E and between 10600N and 11400N to 50 metre lines by 25 metre sample stations at a cost of $32,514.

A successful conclusion to Phase I will initiate Phase II. Phase II will consist of a series of up to five 700 metre by 700 metre soil grids over the reconnaissance soil lines at a cost of $23,980. The second prong of Phase II will consist of a contracted ground geophysical survey over the tightened section of the Pima Shear Zone Grid at an estimated cost of $44,000.

Phase I 2007 - lower elevation	11 days	$ 34,860
Phase I 2007 - grid tightening	7 days	$ 32,514
Phase II 2007 - lower elevation	8 days	$ 23,980
Phase II 2007 - grid geophysics	7 days	$ 44,000
Total 2007 Budget		**$ 135,354**

The cost of the 2006 Pima exploration program is $58,349.53.

CERTIFICATE OF QUALIFIED PERSON

I, R.Tim Henneberry, P.Geo. do hereby certify that:

I am the Qualified Person of:

Tanqueray Resources Ltd.
Suite 310 – 505-8th Avenue S.W.
Calgary, Alberta. T2P1G2

I earned a Bachelor of Science Degree majoring in geology from Dalhousie University, graduating in May 1980.

I am registered with the Association of Professional Engineers and Geoscientists in the Province of British Columbia as a Professional Geoscientist.

I have practiced my profession continuously for 25 years since graduation.

I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

I am responsible for the preparation of the technical report titled "Geological Report Pima Project" and dated November 14, 2006, relating to the Pima property. I undertook and directed the exploration programs described in this report on behalf of Tanqueray Resources Ltd. I was on site between May 9 and May 18, 2006 and again between July 4 and July 21, 2006.

I have not had prior involvement with the property that is the subject of the Technical Report.

I am not aware of any material fact or material change with respect to the subject matter of the Technical report that is not reflected in the Technical Report, the omission to disclose which makes the Technical Report misleading.

I am a principal of 665777 B.C. Ltd. 665777 B.C. Ltd. has optioned three properties within the Spences Bridge Gold Belt to Tanqueray Resources Ltd. 665777 B.C. Ltd. is also a shareholder in Tanqueray Resources Ltd. Hence, I cannot be considered independent of the issuer after applying all of the tests in section 1.5 of NI 43-101.

I have read NI 43-101 and Form 43-101F, and the Technical Report has been prepared in compliance with that instrument and form.

I consent to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication by them for regulatory purposes, including electronic publication in the public company files on their websites accessible to the public, of the Technical report.

Dated this 14th day of November, 2006.

"signed and sealed"

_____

R.Tim Henneberry, P.Geo

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www.strongbowexploration.com/ : News Releases. The Strongbow Explorations Inc. website provides news releases and exploration summaries, including the recent drill results on the Sam project in the Spences Bridge Group Epithermal Camp.

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Thorkelson, D. J. (2006). Notes for Geological Field Trip – Spences Bridge – Merritt Area for Strongbow Exploration Inc. May 8-9, 2006.

www.wyndevelopments.ca/. The Wyn Developments Inc. website provides news releases and exploration summaries on the Blustery Mountain project in the Spences Bridge Group Epithermal Camp.

PIMA STATEMENT OF COSTS FOR 2006

Field Crew and Days

Tim Henneberry	May 9,13,18; Jun 15; Jul 4,5,6,7,8,9,10,11,20,21
Stephanie Willis	May 9,20; Jul 4,5,6,7,8,9,10,11
Michelle Boast	Jul 20,21
Phil Mudry	May 9,13,14; Jul 20,21
Brent McEwen	May 13,20; Jul 5,6,7,8,9,10,11
Rob Barinecutt	Jul 5,6,7,8,9,10,11

Personnel	$17,675.00
Supplies	$1,008.11
Room and Board	$13,162.57
Vehicle	$1,875.00
Analysis	$19,628.85
Documentation	$5,000.00
Assessment Credit Subtotal	**$58,349.53**

Phase I 2007 - lower elevation 11 days

Lower Elevation Prospecting
Allow 10 lines of 3 km each = 30 line km
30 line km at 21 soil samples per line km = 630 samples
Allow 10 rock samples per line = 100 samples
Allow contingency of 1 day for weather
Allow 2 vehicles - 1 at top, 1 at bottom

Geologist	11	days	@	$	400	/day	$	4,400
Prospector - Brent	11	days	@	$	300	/day	$	3,300
Assistant	11	days	@	$	200	/day	$	2,200
Room & Board	33	days	@	$	100	/day	$	3,300
Vehicle + Fuel	22	days	@	$	150	/day	$	3,300
Analysis - rock	100	sample	@	$	35	/sample	$	3,500
Analysis - soil	630	sample	@	$	22	/sample	$	13,860
Travel							$	-
Sundries							$	1,000
Contingency								
Phase I 2007 - lower elevation total							**$**	**34,860**

Phase I 2007 - grid tightening 7 days

Pima Grid Tightening
10500E to 12000E - 61 samples per line
10600N to 11400N - 17 lines
17 lines at 61 samples per line = 1037 samples
17 lines at 1.5 km per line = 25.5 line km
Assume 1.5 line km per man day = 17 man days
Allow contingency of 1 day for weather

Lead Hand	7	days	@	$	250	/day	$	1,750
Assistant	7	days	@	$	200	/day	$	1,400
Assistant	7	days	@	$	200	/day	$	1,400
Room & Board	21	days	@	$	100	/day	$	2,100
Vehicle + Fuel	7	days	@	$	150	/day	$	1,050
Analysis - soil	1037	sample	@	$	22	/sample	$	22,814
Travel							$	-
Sundries							$	2,000
Contingency							$	-
Phase I 2007 - grid tightening total							**$**	**32,514**

Phase II 2007 - lower elevation 8 days

Lower Elevation Follow-up Grids
Grid of 700 m by 700 m
Allow 8 lines of 700 m each = 5.6 line km
5.6 line km at 21 soil samples per line km = 118 samples per grid
Allow 5 grids = 28 line km
Allow 1.5 line km per man day = 19 man days
Allow contingency of 1 day for weather
Allow 2 vehicles - 1 at top, 1 at bottom

Lead Hand	8	days	@	$ 250	/day	$	2,000
Assistant	8	days	@	$ 200	/day	$	1,600
Assistant	8	days	@	$ 200	/day	$	1,600
Room & Board	24	days	@	$ 100	/day	$	2,400
Vehicle + Fuel	16	days	@	$ 150	/day	$	2,400
Analysis - rock		sample	@	$ 35	/sample	$	-
Analysis - soil	590	sample	@	$ 22	/sample	$	12,980
Travel						$	-
Sundries						$	1,000
Contingency							
Phase II 2007 - lower elevation total						**$**	**23,980**

Phase II 2007 - grid geophysics 7 days

17 lines at 1.5 km per line = 25.5 line km
Allow $1,500 per line km all inclusive

Geophysical survey	25.5	line km	@	$ 1,500	/line km	$	38,250
Travel						$	-
Sundries							
Contingency						$	5,750
Phase I 2007 - grid geophysics total						**$**	**44,000**

Pima Project Rock Sampling Summary

Number	Host rock	Zone	Alt. Mineralogy	Min	Width	AZ	Dip	Easting	Northing	Elevation	ppb Au	ppm Ag	ppm As	ppm Sr
290811	andesite	shear zone	lim,carb,hem	w sx	grab	328	70	627213	5582091	1106	10	0.2	10	122
290812	andesite	shear zone	lim,carb,hem	NVM	grab	328	70	627205	5582090	1104	15	0.2	25	41
290813	andesite	shear zone	lim,carb,hem	NVM	grab	328	70	627201	5582088	1106	10	0.2	30	54
290814	andesite	shear zone	lim,carb,hem	NVM	grab	328	70	627200	5582079	1105	5	0.2	30	61
290815	andesite	carb vnlets	lim,carb,hem	NVM	grab	328	70	627195	5582078	1104	5	0.2	20	97
290816	andesite	shear zone	lim,carb,hem	w sx	grab	328	70	627274	5582211	1102	10	0.2	25	161
290817	andesite	gossan	lim,hem	NVM	1 m	328	70	627470	5582411	1104	10	0.2	20	14
290818	and	gossan	lim,hem	NVM	1 m	328	70	627468	5582412	1104	10	0.2	40	16
290819	baf	shear zone	lim,carb,hem	NVM	70 cm	280	70	628037	5583881	1079	15	0.2	30	31
290820	volcanic	silicified vol / qtz	sil	NVM	grab			623978	5586475	1136	5	0.2	5	1
290832	and	carb vn /shear zone	carb	NVM	1 m	290	80	622359	5583739	263	95	0.4	15	58
290951	baf	qtz calcite vn	carb chl	NVS	.5 m			625371	5582308	525	10	0.2	15	60
290952	and	qtz vn bx + gossan	hem	NVS	.25 m	345	90	625900	5582764	591	10	0.2	20	98
290415	and	rusty + carb vnlets	hem, lim, cherty	w py	grab			629590	5580860	1380	20	0.2	4	61
290416	and	rusty + qtz carb vnlets	lim, clay, mn	NVS	grab			628232	5582232	1294	10	0.2	4	610
290417	and	rusty + qtz carb vnlets, bx	lim, clay, mn	NVS	grab			628261	5582231		15	0.2	4	162
290140	and	rusty + qtz carb vnlets	lim, rust, mn	NVS	grab			628567	5582376	1377	10	0.2	4	258
290141	and	zone of qtz fill	lim, fuc?	NVS	grab			628320	5582491	1331	15	0.2	4	275
290142	and	bx with qtz vn	lim, clay, mn, qtz	NVS	grab			628134	5582627	1262	45	0.2	4	173
290143	lap	rotted rusty rock	hem, lim, mn	NVS	1m			629309	5582528	1353	10	0.2	4	48
290144	lap	rotted rusty rock	hem, lim	NVS	1m			629311	5582513	1354	10	0.2	4	60
290145	lap	rotted rusty rock	rox, lim	NVS	1m			629316	5582524	1358	15	0.2	4	58
290146	rhy	sil bleached zone	hem, lim, mn, rox	NVS	grab			629027	5581798	1380	5	0.2	4	8
290147	rhy	bx with qtz vn	lim, rox	NVS	grab			628431	5581960	1324	15	0.2	4	147
290148	and	zone of qtz fill	lim, mn, qtz, chl	NVS	grab			628395	5582010	1332	15	0.2	4	348
290149	and	bx with qtz vn	lim, mn, chl	NVS	grab			628397	5581998	1334	10	0.2	4	245
290150	and	carb/zeolite vn	chl, carb	NVS	grab			627762	5584134	1156	10	0.2	10	99
290099	and	limonite along vn	lim, carb, chl	NVS	grab			628041	5583912	1113	10	0.2	10	174
290800	rhy	qtz vnlet in felsic dyke	none	NVM	grab			628429	5581963	1325	5	0.2	10	181

carbonate - carb
chlorite - chl
fuchsite - fuc
hematite - hem
limonite - lim
manganese - mn
quartz - qtz
red oxides - rox
silicification - sil
andesite - and
block and ash fall tuff - baf
lapilli tuff - lap
rhyolite - rhy
volcanic - vol
vein - vn
breccia - bx

26-May-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-426

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 20
Sample Type: Silt
Submitted by: R. Tim Henneberry
Project: PIMA

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	59331	<5	<0.2	0.54	<5	45	<5	7.64	<1	5	4	35	0.98	<10	0.49	765	<1	0.04	6	770	6	<5	<20	179	0.04	<10	31	<10	6	26
2	59332	<5	<0.2	1.24	<5	70	<5	0.77	<1	13	17	14	3.03	10	0.39	520	<1	0.03	14	200	14	<5	<20	129	0.25	<10	108	<10	11	69
3	59333	5	<0.2	1.44	<5	65	<5	0.73	<1	14	24	43	3.48	10	0.71	265	<1	0.04	25	610	12	<5	<20	53	0.13	<10	90	<10	13	42
4	59334	<5	<0.2	2.32	<5	90	<5	0.88	<1	14	29	34	3.52	10	0.62	311	1	0.04	24	540	20	<5	<20	67	0.15	<10	75	<10	15	55
5	59335	5	<0.2	1.15	<5	80	<5	0.79	<1	9	16	17	2.27	<10	0.29	1011	1	0.03	9	270	14	<5	<20	49	0.11	<10	59	<10	7	59
6	59336	5	<0.2	0.54	<5	30	<5	0.55	<1	9	9	20	4.13	<10	0.42	190	<1	0.02	11	600	8	<5	<20	27	0.07	<10	163	<10	5	26
7	59337	15	<0.2	1.28	<5	65	<5	0.79	<1	14	25	51	4.45	<10	0.60	346	<1	0.03	23	330	12	<5	<20	42	0.12	<10	126	<10	7	48
8	59338	10	<0.2	1.57	<5	75	<5	1.16	<1	16	31	54	4.24	10	0.88	531	<1	0.03	24	920	16	<5	<20	55	0.10	<10	98	<10	12	61
9	59339	<5	<0.2	1.12	<5	90	<5	0.77	<1	14	29	22	2.87	<10	0.45	489	<1	0.03	19	390	12	<5	<20	50	0.13	<10	73	<10	10	59
10	59340	5	<0.2	1.82	<5	210	<5	0.89	<1	11	26	28	2.67	<10	0.49	492	1	0.02	16	720	16	<5	<20	356	0.09	<10	61	<10	11	69
11	59341	10	<0.2	1.08	<5	180	<5	0.70	<1	8	17	15	2.15	<10	0.32	709	1	0.02	8	670	12	<5	<20	42	0.10	<10	51	<10	5	97
12	59342	5	<0.2	1.43	5	105	<5	0.58	<1	12	29	15	3.15	<10	0.50	792	2	0.02	13	830	14	<5	<20	34	0.09	<10	73	<10	5	102
13	59343	10	<0.2	1.30	<5	95	<5	0.61	<1	12	18	67	2.60	10	0.64	832	<1	0.02	15	460	14	<5	<20	76	0.10	<10	67	<10	14	102
14	59344	5	<0.2	1.41	<5	85	<5	1.27	<1	13	23	56	3.10	<10	0.78	722	<1	0.02	15	590	14	<5	<20	132	0.11	<10	73	<10	10	76
15	59345	20	<0.2	0.50	<5	25	<5	0.47	<1	10	5	23	4.82	<10	0.35	217	<1	0.02	9	480	6	<5	<20	26	0.07	<10	205	<10	4	24
16	59346	<5	<0.2	1.10	<5	70	<5	0.68	<1	9	12	12	2.46	<10	0.31	224	<1	0.03	8	190	12	<5	<20	123	0.18	<10	78	<10	8	47
17	No4305	5	<0.2	1.43	5	25	<5	1.81	<1	18	37	28	4.35	<10	1.35	482	1	0.04	32	670	14	<5	<20	79	0.14	<10	136	<10	8	46
18	No4306	5	<0.2	2.38	5	60	<5	2.24	<1	19	43	42	3.78	10	1.31	774	1	0.03	29	1010	22	<5	<20	149	0.14	<10	85	<10	11	74
19	No4307	10	0.6	1.23	<5	30	<5	1.52	<1	15	28	25	2.99	<10	1.12	400	<1	0.03	25	680	12	<5	<20	70	0.13	<10	88	<10	7	38
20	No4308	10	<0.2	2.02	<5	40	<5	3.04	<1	22	61	47	3.78	<10	1.91	640	1	0.03	43	940	18	<5	<20	127	0.14	<10	88	<10	10	56
QC DATA:																														
Repeat:																														
2	59332	10																												
10	59340			1.91	<5	215	<5	0.90	<1	13	30	29	2.81	<10	0.52	528	1	0.02	17	770	18	<5	<20	372	0.10	<10	65	<10	11	71
16	59346	<5																												
Standard:																														
GEO'06			1.2	1.57	60	155	<5	1.87	<1	20	63	83	3.98	<10	1.05	682	<1	0.03	20	820	22	<5	<20	58	0.11	<10	72	<10	10	75
OXF41		805																												

JJ/bp
df/409a
XLS/06

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

24-May-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-427

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 12
Sample Type: Rock
Submitted by: R. Tim Henneberry
Project: P1MA

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	290811	10	<0.2	0.74	10	165	<5	0.97	<1	14	53	19	3.67	<10	0.18	530	<1	0.09	47	850	36	<5	<20	122	0.11	<10	82	<10	15	145
2	290812	15	<0.2	1.87	25	55	<5	6.65	<1	17	40	21	4.12	<10	0.31	802	2	0.07	58	920	50	<5	<20	41	0.02	<10	69	<10	5	105
3	290813	10	<0.2	2.45	30	45	<5	5.43	<1	15	34	17	3.63	<10	0.19	651	1	0.11	55	720	66	<5	<20	54	0.02	<10	59	<10	3	102
4	290814	5	<0.2	2.21	30	35	<5	8.09	<1	23	37	15	5.38	<10	0.87	1143	4	0.08	68	570	56	<5	<20	61	0.01	<10	69	<10	1	122
5	290815	5	<0.2	1.60	20	60	<5	8.23	<1	16	37	15	4.34	<10	0.52	932	3	0.07	45	560	40	<5	<20	97	0.03	<10	73	<10	9	90
6	290816	10	<0.2	4.21	25	240	<5	6.19	<1	18	28	15	4.85	<10	0.77	757	<1	0.19	30	940	118	<5	<20	161	0.30	<10	112	<10	2	143
7	290817	10	<0.2	0.84	20	35	<5	3.04	<1	6	31	9	2.30	<10	0.13	649	4	0.02	5	540	20	<5	<20	14	0.01	<10	30	<10	12	76
8	290818	10	<0.2	1.02	40	15	<5	2.60	<1	7	34	4	2.34	<10	0.13	435	2	0.03	6	490	30	<5	<20	16	0.02	<10	27	<10	15	100
9	290819	15	<0.2	2.15	30	50	<5	3.52	<1	8	22	8	2.98	<10	0.26	543	4	0.05	11	720	62	<5	<20	31	<0.01	<10	40	<10	4	92
10	290820	<5	<0.2	0.20	<5	<5	<5	0.16	<1	3	227	3	1.05	<10	0.16	173	4	<0.01	12	180	6	<5	<20	<1	<0.01	<10	16	<10	<1	20
11	290951	10	<0.2	3.14	15	25	<5	>10	<1	24	141	18	4.42	<10	1.01	597	<1	0.14	57	490	68	<5	<20	60	0.24	<10	139	<10	<1	95
12	290952	10	<0.2	1.41	20	95	<5	1.73	<1	23	75	21	4.67	<10	0.49	582	<1	0.09	22	780	42	<5	<20	98	0.41	<10	160	<10	2	109
QC DATA:																														
Repeat:																														
1	290811	10	<0.2	0.81	5	200	<5	1.04	<1	14	55	20	3.82	<10	0.19	566	<1	0.10	50	880	30	<5	<20	132	0.12	<10	88	<10	14	151
10	290820	5																												
Resplit:																														
1	290811	10	0.4	0.79	10	170	<5	1.07	<1	13	54	20	3.70	<10	0.19	563	<1	0.10	45	820	28	<5	<20	125	0.12	<10	86	<10	13	143
Standard:																														
OXF41		815																												
GEO'06			1.6	1.47	65	175	<5	1.87	<1	20	55	82	4.00	<10	0.65	718	<1	0.02	30	620	24	<5	<20	54	0.12	<10	82	<10	8	72

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JJ/bp
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31-May-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-457

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 1
Sample Type: Rock
Project: PIMA
Submitted by: R. Tim Henneberry

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	290832	95	0.4	2.28	15	95	<5	2.16	<1	8	83	25	1.84	<10	0.58	149	2	0.01	9	350	12	<5	<20	58	0.01	<10	25	<10	3	24

QC DATA:

Repeat:

1	290832	95	0.4	2.18	30	135	<5	2.59	<1	9	81	27	2.40	<10	0.68	167	3	0.02	17	440	20	<5	<20	68	0.02	<10	32	<10	6	24

Resplit:

1	290832	90	0.5	1.83	25	120	<5	2.41	<1	8	85	28	1.93	<10	0.61	179	2	0.02	12	360	14	<5	<20	67	0.02	<10	34	<10	4	27

Standard:

GEO'06		0.5	1.54	50	130	<5	1.58	<1	19	57	86	3.61	<10	0.66	436	<1	0.03	19	480	20	<5	<20	53	0.10	<10	63	<10	10	76
OXF41	795																													

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B.C. Certified Assayer

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df/457
XLS/06

31-May-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-458

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 7
Sample Type: Silt
Project: Pima
Submitted by: R. Tim Henneberry

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	No 4124	5	<0.2	1.69	<5	65	<5	1.78	<1	13	30	36	2.61	<10	0.92	463	<1	0.04	25	800	14	<5	<20	78	0.13	<10	80	<10	9	41
2	No 4125	15	<0.2	2.37	<5	80	<5	1.96	<1	14	28	42	2.79	<10	0.90	510	<1	0.04	18	710	16	<5	<20	91	0.14	<10	68	<10	11	39
3	No 4126	5	<0.2	1.67	<5	40	<5	2.00	<1	11	20	30	2.40	<10	0.84	406	<1	0.05	16	590	12	<5	<20	89	0.14	<10	78	<10	9	32
4	No 4309	10	<0.2	1.15	<5	45	<5	0.99	<1	11	12	20	1.75	<10	0.74	343	<1	0.01	7	1040	8	<5	<20	59	0.14	<10	68	<10	6	23
5	No 4310	10	<0.2	1.05	<5	35	<5	0.92	<1	10	15	25	2.05	<10	0.61	311	<1	0.01	7	920	8	<5	<20	64	0.13	<10	74	<10	6	21
6	No 4311	15	<0.2	1.12	<5	45	<5	1.04	<1	10	11	21	1.69	<10	0.66	304	<1	0.01	6	1000	6	<5	<20	67	0.14	<10	69	<10	6	21
7	No 4312	10	<0.2	1.65	<5	80	<5	0.91	<1	15	24	48	2.85	<10	0.82	690	<1	0.01	11	840	10	<5	<20	65	0.14	<10	89	<10	7	25
QC DATA:																														
Repeat:																														
1	No 4124		<0.2	1.68	<5	65	<5	1.61	<1	10	28	34	2.53	<10	0.88	405	<1	0.03	29	770	12	<5	<20	78	0.11	<10	68	<10	8	35
3	No 4126	5																												
5	No 4310	5																												
Standard:																														
GEO'06			1.6	1.54	50	140	<5	1.58	<1	19	57	82	2.61	<10	0.66	636	<1	0.03	19	480	20	<5	<20	53	0.10	<10	63	<10	8	76
OXF41		820																												

JJ/ga
df/457.
XLS/06

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

30-May-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-459

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 40
Sample Type: Soil
Project: None Given
Submitted by: R. Tim Henneberry

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	20052006-01	10	<0.2	2.07	<5	55	<5	1.03	<1	12	20	38	3.49	<10	0.62	289	1	0.08	21	710	14	<5	<20	77	0.17	<10	113	<10	13	37
2	20052006-02	20	<0.2	3.32	<5	50	<5	1.88	<1	15	19	160	3.87	10	0.92	569	1	0.04	15	790	20	<5	<20	79	0.12	<10	83	<10	20	38
3	20052006-03	10	<0.2	2.01	<5	85	<5	1.98	<1	14	14	50	3.31	10	0.93	667	1	0.09	18	860	14	<5	<20	158	0.18	<10	98	<10	15	44
4	20052006-04	10	<0.2	2.36	<5	60	<5	2.26	<1	16	16	53	3.72	10	1.00	659	1	0.12	18	920	16	<5	<20	154	0.22	<10	115	<10	14	41
5	20052006-05	10	<0.2	3.69	5	60	<5	2.09	<1	20	20	73	>10	10	1.20	639	2	0.12	19	740	24	<5	<20	159	0.27	<10	132	<10	15	48
6	20052006-06	20	<0.2	3.34	<5	60	<5	5.56	<1	20	22	53	3.96	10	1.27	858	2	0.17	16	850	20	<5	<20	197	0.19	<10	117	<10	16	46
7	20052006-07	15	<0.2	2.85	<5	60	<5	3.09	<1	16	21	46	3.58	10	0.88	796	1	0.09	18	810	20	<5	<20	137	0.20	<10	98	<10	15	49
8	20052006-08	10	<0.2	2.07	<5	60	<5	3.27	<1	13	20	42	3.43	10	0.84	719	1	0.08	20	760	18	<5	<20	100	0.15	<10	106	<10	14	43
9	20052006-09	20	<0.2	2.06	<5	35	<5	1.26	<1	8	18	25	3.07	20	0.44	1275	2	0.02	15	1040	26	<5	<20	28	0.01	<10	61	<10	24	74
10	20052006-10	5	<0.2	0.91	<5	40	<5	1.04	<1	12	17	36	3.18	<10	0.74	354	<1	0.07	25	930	8	<5	<20	48	0.14	<10	100	<10	9	27
11	20052006-11	5	<0.2	1.12	<5	45	<5	1.43	<1	13	18	39	3.32	<10	0.78	398	<1	0.08	26	900	10	<5	<20	55	0.14	<10	103	<10	10	30
12	20052006-12	10	<0.2	1.27	<5	65	<5	1.41	<1	14	18	52	3.44	<10	0.82	458	<1	0.07	25	910	10	<5	<20	56	0.13	<10	107	<10	10	33
13	20052006-13	5	<0.2	1.28	<5	60	<5	1.54	<1	13	16	41	3.30	<10	0.81	485	<1	0.08	23	880	10	<5	<20	66	0.15	<10	107	<10	10	33
14	20052006-14	5	<0.2	1.58	<5	60	<5	1.48	<1	15	20	62	3.33	<10	0.91	511	1	0.07	28	900	12	<5	<20	62	0.14	<10	101	<10	11	38
15	20052006-15	10	<0.2	1.45	<5	65	<5	1.54	<1	15	22	53	3.48	<10	0.83	460	<1	0.09	28	930	12	<5	<20	66	0.16	<10	104	<10	12	34
16	20052006-16	15	<0.2	3.01	<5	65	<5	1.77	<1	15	22	39	3.68	10	0.91	525	1	0.08	21	780	20	<5	<20	138	0.23	<10	99	<10	16	47
17	20052006-17	5	<0.2	4.24	<5	65	<5	2.75	<1	11	21	25	2.96	10	0.66	531	2	0.05	16	580	26	<5	<20	90	0.12	<10	69	<10	13	43
18	20052006-18	5	<0.2	3.16	<5	100	<5	3.25	<1	15	17	31	3.35	10	0.88	927	2	0.08	15	820	22	<5	<20	512	0.17	<10	79	<10	14	48
19	20052006-19	10	<0.2	3.09	<5	35	<5	2.92	<1	12	12	28	3.15	20	0.79	1074	1	0.05	16	840	22	<5	<20	79	0.08	<10	73	<10	28	48
20	20052006-20	15	<0.2	3.17	10	60	<5	1.93	<1	11	18	35	3.50	30	0.93	520	2	0.06	22	840	22	<5	<20	174	0.12	<10	83	<10	20	58
21	20052006-21	10	<0.2	2.85	<5	45	<5	1.85	<1	11	15	28	3.23	20	0.86	517	2	0.06	17	870	20	<5	<20	133	0.17	<10	81	<10	19	49
22	20052006-22	15	<0.2	3.35	<5	60	<5	2.47	<1	18	17	27	4.34	20	1.16	923	2	0.08	15	1150	24	<5	<20	213	0.32	<10	117	<10	21	63
23	20052006-23	5	<0.2	0.99	<5	15	<5	4.45	<1	6	9	12	2.43	20	0.28	1229	<1	0.03	10	790	14	<5	<20	46	0.02	<10	48	<10	18	37
24	20052006-24	5	<0.2	3.17	<5	40	<5	2.67	<1	16	20	43	4.58	20	0.97	718	2	0.08	21	810	22	<5	<20	100	0.16	<10	120	<10	22	56
25	20052006-25	5	<0.2	3.89	<5	75	<5	2.51	<1	16	27	42	4.85	20	0.80	1270	2	0.14	40	820	26	<5	<20	136	0.10	<10	87	<10	18	49

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	20052006-26	5	<0.2	2.09	<5	40	<5	1.19	<1	22	44	51	5.35	20	0.62	1334	2	0.05	53	920	16	<5	<20	78	0.09	<10	113	<10	19	78
27	20052006-27	5	<0.2	2.37	<5	45	<5	2.50	<1	15	31	36	4.01	10	1.25	565	1	0.08	42	790	16	<5	<20	118	0.20	<10	105	<10	16	55
28	20052006-28	5	<0.2	3.39	10	20	<5	6.06	<1	29	32	36	5.14	20	1.98	2291	1	0.10	69	680	22	<5	<20	87	<0.01	<10	97	<10	29	67
29	20052006-29	5	0.2	2.57	<5	65	<5	1.50	<1	23	27	59	4.45	20	1.73	1791	1	0.06	61	1030	20	<5	<20	145	0.18	<10	124	<10	33	57
30	20052006-30	5	<0.2	2.16	<5	35	<5	3.32	<1	20	34	38	4.58	20	0.97	982	1	0.06	51	1270	18	<5	<20	131	0.01	<10	100	<10	18	60
31	20052006-31	5	<0.2	2.91	<5	75	<5	1.62	<1	22	46	65	6.19	10	1.43	1581	1	0.09	31	900	22	<5	<20	200	0.29	<10	163	<10	19	67
32	20052006-32	5	<0.2	2.72	<5	70	<5	1.21	<1	20	50	55	5.22	10	1.15	1008	2	0.08	30	620	20	<5	<20	97	0.29	<10	142	<10	23	82
33	20052006-33	5	<0.2	2.75	5	85	<5	2.44	<1	20	44	47	5.07	10	1.51	724	2	0.10	33	1340	20	<5	<20	184	0.29	<10	146	<10	18	66
34	20052006-34	5	<0.2	2.38	<5	55	<5	2.09	<1	18	41	51	5.32	10	0.89	1027	1	0.11	26	850	18	<5	<20	147	0.28	<10	138	<10	17	59
35	20052006-35	5	<0.2	2.93	<5	75	<5	1.30	<1	20	43	54	4.91	10	1.34	641	1	0.09	28	550	20	<5	<20	146	0.27	<10	127	<10	20	69
36	20052006-36	10	<0.2	1.69	<5	50	<5	1.48	<1	16	23	36	3.97	10	0.69	829	1	0.09	21	1060	12	<5	<20	107	0.18	<10	133	<10	17	48
37	20052006-37	10	<0.2	2.36	<5	55	<5	1.42	<1	14	30	40	4.41	<10	0.65	354	1	0.11	19	670	16	<5	<20	174	0.26	<10	139	<10	17	64
38	20052006-38	5	<0.2	2.30	<5	55	<5	1.43	<1	15	23	39	3.87	<10	0.92	327	1	0.13	24	640	16	<5	<20	164	0.28	<10	137	<10	14	55
39	20052006-39	5	<0.2	2.57	<5	60	<5	1.41	<1	16	30	49	4.12	10	0.91	518	2	0.08	27	820	18	<5	<20	118	0.23	<10	114	<10	17	53
40	20052006-40	5	<0.2	2.43	<5	65	<5	1.66	<1	16	25	47	3.89	10	0.90	578	1	0.10	24	1150	18	<5	<20	139	0.25	<10	121	<10	17	51

QC DATA:

Repeat:

1	20052006-01		<0.2	2.11	<5	55	<5	1.07	<1	12	20	39	3.56	<10	0.62	297	1	0.08	22	720	14	<5	<20	81	0.18	<10	116	<10	13	37
4	20052006-04	15																												
10	20052006-10	5	<0.2	0.94	<5	40	<5	1.08	<1	12	16	37	3.29	<10	0.72	361	<1	0.08	24	900	8	<5	<20	50	0.14	<10	106	<10	9	27
19	20052006-19		<0.2	3.22	<5	35	<5	3.16	<1	12	13	26	3.19	20	0.80	1066	1	0.05	16	840	22	<5	<20	82	0.09	<10	73	<10	30	46
25	20052006-25	5																												
28	20052006-28		<0.2	3.13	10	15	<5	6.06	<1	26	30	35	4.96	20	1.77	2039	1	0.09	62	670	22	<5	<20	80	<0.01	<10	91	<10	26	63
35	20052006-35	5																												
36	20052006-36	5	<0.2	1.70	<5	50	<5	1.48	<1	16	21	36	3.99	10	0.70	831	<1	0.09	22	1130	12	<5	<20	108	0.18	<10	134	<10	17	50
38	20052006-38	5																												

Standard:

GEO'06		1.5	1.98	55	150	<5	1.69	<1	18	62	84	3.95	<10	0.91	744	1	0.02	24	750	22	<5	<20	55	0.11	<10	69	<10	10	74
OXF41	815																													
OXF41	795																													

JJ/bp
df/446
XLS/06

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

15-Aug-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-869

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 13
Sample Type: Rock
Project: Pima
Submitted by: R. Tim Henneberry

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	290415	20	<0.2	0.37	<5	115	<5	0.29	<1	<1	7	2	0.35	<10	0.05	132	1	1.01	1	70	4	<5	<20	61	<0.01	<10	1	<10	3	14
2	290416	10	<0.2	2.48	<5	225	<5	1.32	<1	16	8	3	4.15	<10	1.57	813	<1	0.09	3	1070	22	5	<20	610	0.28	<10	121	<10	17	67
3	290417	15	<0.2	1.05	<5	55	<5	0.86	<1	9	<1	2	2.47	<10	0.30	280	<1	0.19	2	1040	10	<5	<20	162	0.17	<10	109	<10	13	42
4	290140	10	<0.2	2.35	<5	125	<5	1.29	<1	19	13	27	3.89	<10	1.25	655	<1	0.13	14	950	22	5	<20	258	0.26	<10	135	<10	22	61
5	290141	15	<0.2	1.90	<5	165	<5	1.09	<1	11	35	9	2.25	<10	0.77	540	<1	0.08	7	760	16	<5	<20	275	0.17	<10	76	<10	10	47
6	290142	45	<0.2	1.91	<5	120	<5	1.25	<1	19	6	43	4.09	<10	1.36	694	<1	0.11	14	1080	18	5	<20	173	0.28	<10	164	<10	19	64
7	290143	10	<0.2	2.38	<5	25	<5	1.30	<1	20	4	23	4.21	<10	1.00	514	<1	0.08	8	920	22	<5	<20	48	0.19	<10	143	<10	26	84
8	290144	10	<0.2	2.27	<5	30	<5	1.10	<1	18	6	31	3.97	<10	0.94	633	<1	0.09	10	890	18	<5	<20	60	0.14	<10	129	<10	29	68
9	290145	15	<0.2	1.26	<5	30	<5	0.64	<1	10	23	23	2.30	<10	0.51	324	<1	0.06	14	660	16	<5	<20	58	0.05	<10	59	<10	16	41
10	290146	5	<0.2	0.22	<5	15	<5	0.09	<1	<1	23	2	0.76	<10	0.04	142	<1	0.03	5	100	10	<5	<20	8	<0.01	<10	15	<10	10	27
11	290147	15	<0.2	2.30	<5	55	<5	1.54	<1	10	<1	20	2.55	<10	0.33	279	<1	0.26	5	690	20	<5	<20	147	0.10	<10	133	<10	13	51
12	290148	15	<0.2	3.10	<5	190	<5	1.82	<1	15	2	18	3.13	<10	0.74	410	<1	0.23	7	690	24	<5	<20	348	0.23	<10	148	<10	19	51
13	290149	10	<0.2	3.23	<5	100	<5	1.90	<1	20	<1	17	3.83	<10	1.06	634	<1	0.22	7	780	26	5	<20	245	0.30	<10	159	<10	18	63
QC DATA:																														
Repeat:																														
1		10	<0.2	0.35	<5	110	<5	0.27	<1	<1	7	2	0.34	<10	0.04	128	1	0.95	1	80	6	<5	<20	58	<0.01	<10	<1	<10	3	13
Resplit:																														
1		10	<0.2	0.33	<5	105	<5	0.25	<1	<1	6	2	0.33	<10	0.04	125	1	0.93	1	70	4	<5	<20	56	<0.01	<10	<1	<10	3	13
Standard:																														
Pb106			58.6	0.57	270	60	<5	1.55	37	3	44	6203	1.55	<10	0.30	596	28	0.03	9	280	5256	75	<20	161	<0.01	<10	12	<10	<1	8446
OXF41		825																												

JJ/bp
df/n882
XLS/06

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

10-Aug-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-870

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 44
Sample Type: soil
Project: Pima
Submitted by: R. Tim Henneberry

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	11800 N - 10950E	<5	<0.2	1.28	<5	155	<5	0.70	<1	11	20	24	2.26	<10	0.33	943	<1	0.04	15	370	8	<5	<20	45	0.12	<10	54	<10	6	54
2	11800 N - 11000E	<5	<0.2	1.30	<5	95	<5	0.61	<1	11	24	20	2.43	<10	0.30	430	<1	0.03	13	250	8	<5	<20	42	0.15	<10	62	<10	5	47
3	11800 N - 11050E	<5	<0.2	1.33	<5	115	<5	0.49	<1	11	27	15	2.36	<10	0.32	537	<1	0.03	15	180	8	<5	<20	32	0.15	<10	56	<10	4	63
4	11800 N - 11100E	<5	<0.2	1.19	<5	120	<5	0.52	<1	10	24	15	2.26	<10	0.29	505	<1	0.03	13	240	8	<5	<20	35	0.14	<10	57	<10	4	60
5	11800 N - 11150E	<5	<0.2	1.28	<5	145	<5	0.58	<1	10	22	14	2.39	<10	0.31	981	<1	0.03	13	240	8	<5	<20	43	0.14	<10	61	<10	4	64
6	11800 N - 11200E	<5	<0.2	1.24	<5	130	<5	0.55	<1	9	20	14	2.28	<10	0.29	643	<1	0.03	11	240	8	<5	<20	37	0.14	<10	57	<10	3	76
7	11800 N - 11250E	<5	<0.2	1.20	<5	55	<5	0.39	<1	8	17	12	2.05	<10	0.27	224	<1	0.03	9	140	6	<5	<20	28	0.12	<10	49	<10	2	39
8	11800 N - 11300E	<5	<0.2	1.24	<5	60	<5	0.57	<1	9	22	19	2.36	<10	0.33	260	<1	0.03	12	190	8	<5	<20	28	0.12	<10	52	<10	5	29
9	11800 N - 11350E	<5	<0.2	1.09	<5	60	<5	0.68	<1	8	18	14	2.03	<10	0.28	427	<1	0.03	9	230	6	<5	<20	32	0.11	<10	47	<10	3	29
10	11800 N - 11400E	<5	<0.2	1.25	<5	95	<5	0.58	<1	9	21	16	2.38	<10	0.32	451	<1	0.03	11	260	8	<5	<20	39	0.14	<10	62	<10	4	53
11	11800 N - 11450E-B	360	0.5	0.65	170	35	<5	0.17	<1	19	696	75	2.85	<10	0.15	188	11	0.01	548	290	6	30	<20	7	<0.01	<10	21	<10	5	45
12	11800 N - 11450E	5	<0.2	1.59	<5	85	<5	0.57	<1	9	24	15	2.41	<10	0.33	473	<1	0.03	14	240	10	<5	<20	35	0.13	<10	52	<10	5	58
13	11800 N - 11500E	<5	<0.2	1.26	<5	145	<5	0.58	<1	8	17	13	1.76	<10	0.25	1036	<1	0.03	9	460	8	<5	<20	38	0.10	<10	39	<10	3	79
14	11800 N - 11550E	<5	<0.2	1.70	<5	145	<5	0.69	<1	13	23	38	2.76	<10	0.44	734	<1	0.04	17	260	10	<5	<20	43	0.14	<10	66	<10	9	56
15	11800 N - 11600E	<5	<0.2	1.38	<5	65	<5	0.83	<1	10	22	15	2.22	<10	0.32	415	<1	0.03	12	330	10	<5	<20	32	0.13	<10	50	<10	3	41
16	11800 N - 11650E	<5	<0.2	1.42	<5	60	<5	0.50	<1	9	22	12	2.17	<10	0.28	330	<1	0.04	10	150	10	<5	<20	30	0.14	<10	47	<10	2	36
17	11800 N - 11700E	<5	<0.2	1.36	<5	95	<5	0.50	<1	8	18	13	2.08	<10	0.27	626	1	0.03	10	230	8	<5	<20	32	0.13	<10	50	<10	3	74
18	11800 N - 11750E	<5	<0.2	1.69	<5	105	<5	0.55	<1	9	22	15	2.37	<10	0.32	400	<1	0.03	12	310	10	<5	<20	43	0.14	<10	54	<10	3	68
19	11800 N - 11800E	<5	<0.2	1.45	<5	80	<5	0.60	<1	9	21	13	2.31	<10	0.26	441	<1	0.03	11	270	8	<5	<20	36	0.13	<10	54	<10	4	62
20	11800 N - 11850E	<5	<0.2	1.46	<5	70	<5	0.56	<1	8	18	11	2.20	<10	0.24	372	<1	0.03	9	240	10	<5	<20	35	0.13	<10	53	<10	3	54
21	11800 N - 11900E	<5	<0.2	1.51	<5	95	<5	0.60	<1	9	20	14	2.32	<10	0.27	604	1	0.03	11	270	10	<5	<20	40	0.14	<10	55	<10	3	57
22	11800 N - 11950E	<5	<0.2	1.30	<5	115	<5	0.58	<1	8	18	13	1.79	<10	0.24	745	<1	0.03	9	470	8	<5	<20	39	0.11	<10	38	<10	2	64
23	11800 N - 12000E	<5	<0.2	1.47	<5	165	<5	0.49	<1	8	18	11	2.13	<10	0.25	888	1	0.03	11	800	8	<5	<20	36	0.12	<10	53	<10	3	133
24	11800 N - 12050E	<5	<0.2	1.58	<5	80	<5	0.58	<1	9	15	16	2.20	<10	0.34	343	<1	0.04	9	170	10	<5	<20	62	0.15	<10	54	<10	3	36
25	11800 N - 12100E	<5	<0.2	1.37	<5	80	<5	0.61	<1	9	17	13	2.32	<10	0.27	375	<1	0.03	10	460	8	<5	<20	45	0.14	<10	62	<10	3	56
26	11800 N - 12150E	<5	<0.2	1.47	<5	60	<5	0.60	<1	10	18	15	2.49	<10	0.29	195	<1	0.03	11	160	10	<5	<20	37	0.16	<10	64	<10	4	29
27	11800 N - 12200E	<5	<0.2	1.84	<5	90	<5	0.62	<1	10	17	16	2.55	<10	0.37	445	<1	0.04	11	210	10	<5	<20	53	0.15	<10	68	<10	3	36
28	11800 N - 12250E	<5	<0.2	1.17	<5	80	<5	0.40	<1	6	12	11	2.20	<10	0.22	110	<1	0.02	8	140	8	<5	<20	34	0.11	<10	65	<10	2	19
29	11800 N - 12300E	<5	<0.2	1.96	<5	75	<5	0.59	<1	10	23	15	2.63	<10	0.31	159	<1	0.03	15	250	12	<5	<20	74	0.15	<10	62	<10	5	39
30	11800 N - 12350E	<5	<0.2	1.73	<5	100	<5	0.49	<1	9	19	12	2.25	<10	0.25	367	<1	0.03	13	360	10	<5	<20	43	0.13	<10	54	<10	3	64

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
31	11800 N - 12400E	<5	<0.2	1.70	<5	65	<5	0.53	<1	9	19	14	2.71	<10	0.29	161	<1	0.03	14	360	10	<5	<20	47	0.15	<10	74	<10	3	44
32	11800 N - 12450E-B	555	0.7	0.36	265	30	<5	0.25	1	24	1038	48	3.31	<10	0.09	221	14	0.01	799	370	4	55	<20	6	<0.01	<10	24	<10	6	36
33	11800 N - 12450E	<5	<0.2	1.86	<5	75	<5	0.59	<1	11	21	17	2.55	<10	0.36	242	1	0.04	17	230	10	<5	<20	52	0.16	<10	66	<10	4	34
34	11800 N - 12500E	5	<0.2	1.64	<5	60	<5	0.52	<1	10	19	14	2.61	<10	0.33	190	<1	0.03	13	370	10	<5	<20	34	0.17	<10	73	<10	3	36
35	11800 N - 12550E	5	<0.2	2.13	<5	160	<5	0.49	<1	10	22	21	2.57	<10	0.37	218	<1	0.03	19	950	12	<5	<20	37	0.13	<10	62	<10	3	58
36	11800 N - 12600E	<5	<0.2	1.16	<5	110	<5	0.31	<1	7	15	15	2.41	<10	0.29	217	<1	0.02	13	250	12	<5	<20	23	0.08	<10	80	<10	3	40
37	11800 N - 12650E	5	<0.2	0.75	<5	60	<5	0.31	<1	7	9	20	2.43	<10	0.27	139	<1	0.01	8	140	10	<5	<20	25	0.07	<10	98	<10	3	22
38	11800 N - 12700E	5	<0.2	0.89	<5	65	<5	0.37	<1	8	9	38	2.84	<10	0.32	183	<1	0.02	11	270	12	<5	<20	26	0.09	<10	113	<10	5	23
39	11800 N - 12750E	5	<0.2	0.97	<5	65	<5	0.33	<1	6	13	10	1.98	<10	0.22	273	<1	0.02	8	180	10	<5	<20	21	0.07	<10	58	<10	2	27
40	11800 N - 12800E	<5	<0.2	0.96	<5	55	<5	0.50	<1	10	16	42	2.59	<10	0.41	280	<1	0.02	19	510	12	<5	<20	35	0.07	<10	79	<10	11	26
41	11800 N - 12850E	<5	<0.2	1.19	<5	90	<5	0.69	<1	11	13	84	2.80	<10	0.54	432	<1	0.03	17	580	12	<5	<20	43	0.09	<10	97	<10	9	30
42	11800 N - 12900E	5	<0.2	0.91	<5	55	<5	0.55	<1	9	10	47	2.83	<10	0.39	226	<1	0.02	13	390	10	<5	<20	36	0.07	<10	107	<10	6	25
43	11800 N - 12950E	<5	<0.2	2.00	<5	220	<5	0.45	<1	11	21	47	2.78	<10	0.40	781	<1	0.02	20	990	22	<5	<20	28	0.10	<10	81	<10	5	137
44	11800 N - 13000E	<5	<0.2	2.51	<5	140	<5	0.69	<1	13	27	275	3.56	<10	0.61	317	1	0.02	28	340	22	<5	<20	39	0.10	<10	92	<10	26	32

QC DATA:

Repeat:

1	11800 N - 10950E	<5	<0.2	1.24	<5	150	<5	0.68	<1	8	18	24	2.28	<10	0.33	959	<1	0.03	11	370	6	<5	<20	46	0.11	<10	47	<10	4	48
10	11800 N - 11400E	<5	<0.2	1.22	<5	100	<5	0.57	<1	9	20	15	2.37	<10	0.31	470	<1	0.03	12	260	8	<5	<20	39	0.13	<10	61	<10	4	53
19	11800 N - 11800E		<0.2	1.46	<5	105	<5	0.60	<1	9	20	14	2.30	<10	0.27	453	<1	0.03	11	300	10	<5	<20	36	0.19	<10	53	<10	4	64
20	11800 N - 11850E	<5																												
28	11800 N - 12250E		<0.2	1.16	<5	80	<5	0.39	<1	7	13	11	2.23	<10	0.22	112	<1	0.02	7	140	8	<5	<20	32	0.11	<10	67	<10	2	20
35	11800 N - 12550E	<5																												
36	11800 N - 12600E	<5																												

Standard:

GEO'06		1.6	1.69	50	135	<5	1.66	<1	17	58	86	3.67	<10	0.89	672	1	0.03	25	750	20	5	<20	54	0.11	<10	72	<10	10	76

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

JJ/kc
df/n870a
XLS/06

17-Aug-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-875

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 64
Sample Type: Soil
Project: Pima
Submitted by: R. Tim Henneberry

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	10600N - 10000E	<5	<0.2	2.05	<5	80	<5	0.71	<1	11	17	19	2.73	10	0.47	618	<1	0.02	10	190	14	<5	<20	91	0.19	<10	76	<10	8	58
2	10600N - 10050E	<5	<0.2	2.28	<5	85	<5	0.73	<1	10	14	22	2.94	10	0.47	672	<1	0.02	10	180	18	<5	<20	59	0.17	<10	77	<10	9	78
3	10600N - 10100E	<5	<0.2	1.64	<5	70	<5	0.59	<1	9	19	16	2.51	10	0.32	487	<1	0.02	9	140	12	<5	<20	45	0.17	<10	67	<10	9	66
4	10600N - 10150E	<5	<0.2	2.32	<5	75	<5	0.82	<1	10	16	18	2.53	10	0.46	605	1	0.02	10	170	16	<5	<20	93	0.18	<10	66	<10	8	65
5	10600N - 10150E-B	*																												
6	10600N - 10200E	<5	<0.2	1.44	<5	110	<5	0.53	<1	8	23	12	2.19	<10	0.32	380	1	0.03	8	150	10	<5	<20	113	0.19	<10	61	<10	6	59
7	10600N - 10250E	<5	<0.2	1.83	<5	85	<5	0.61	<1	8	17	13	2.26	10	0.33	445	<1	0.02	9	180	12	<5	<20	65	0.15	10	50	<10	14	53
8	10600N - 10300E	5	<0.2	2.42	<5	155	<5	0.47	<1	8	11	12	2.51	<10	0.35	711	1	0.02	7	350	14	<5	<20	41	0.21	<10	56	<10	7	109
9	10600N - 10350E	<5	<0.2	1.56	<5	130	<5	0.48	<1	8	22	15	2.24	<10	0.30	733	<1	0.03	7	130	10	<5	<20	47	0.15	<10	51	<10	5	113
10	10600N - 10400E	<5	<0.2	1.84	<5	100	<5	0.55	<1	10	31	16	2.71	<10	0.39	423	<1	0.03	13	230	12	<5	<20	54	0.17	<10	67	<10	10	78
11	10600N - 10450E	<5	<0.2	1.39	<5	120	<5	0.58	<1	8	21	13	2.27	<10	0.33	834	1	0.03	5	330	10	<5	<20	64	0.14	<10	53	<10	3	78
12	10600N - 10500E	<5	<0.2	1.48	<5	95	<5	0.43	<1	8	22	11	2.26	<10	0.34	429	1	0.03	8	170	10	<5	<20	38	0.15	<10	52	<10	3	78
13	10600N - 10550E	<5	<0.2	2.15	<5	95	<5	0.64	<1	10	26	24	3.36	10	0.41	323	<1	0.03	11	370	14	<5	<20	94	0.21	<10	84	<10	12	74
14	10600N - 10600E	<5	<0.2	1.90	<5	100	<5	0.61	<1	11	23	25	2.99	10	0.42	615	<1	0.03	13	180	12	<5	<20	77	0.18	<10	76	<10	13	72
15	10600N - 10650E	<5	<0.2	1.55	<5	105	<5	0.51	<1	9	14	17	2.51	<10	0.32	896	1	0.03	7	200	12	<5	<20	58	0.15	<10	68	<10	6	84
16	10600N - 10700E	<5	<0.2	2.26	<5	60	<5	0.95	<1	12	21	36	3.41	10	0.33	633	1	0.02	14	330	16	<5	<20	60	0.16	<10	99	<10	16	73
17	10600N - 10750E	<5	<0.2	1.94	<5	90	<5	0.68	<1	9	23	25	3.41	10	0.33	303	<1	0.03	10	500	12	<5	<20	103	0.18	<10	82	<10	14	50
18	10600N - 10800E	<5	<0.2	1.59	<5	105	<5	0.60	<1	11	16	24	2.86	<10	0.35	506	<1	0.03	12	150	12	<5	<20	145	0.18	<10	82	<10	12	51
19	10600N - 10850E	<5	<0.2	1.25	<5	105	<5	0.49	<1	9	16	14	2.08	<10	0.30	571	<1	0.04	8	150	10	<5	<20	72	0.18	<10	64	<10	7	80
20	10600N - 10900E	<5	<0.2	1.41	<5	80	<5	0.44	<1	7	14	12	2.00	<10	0.24	339	<1	0.03	5	160	8	<5	<20	46	0.14	<10	45	<10	5	70
21	10600N - 10950E	<5	<0.2	1.59	<5	70	<5	0.65	<1	12	11	22	2.80	10	0.42	640	<1	0.04	10	180	12	<5	<20	90	0.24	<10	94	<10	12	62
22	10600N - 11000E	<5	<0.2	1.59	<5	70	<5	0.60	<1	11	21	19	2.75	<10	0.39	456	<1	0.04	14	190	12	<5	<20	94	0.24	<10	89	<10	11	60
23	10600N - 11050E	<5	<0.2	1.88	<5	80	<5	0.72	<1	12	18	24	2.96	10	0.44	450	<1	0.04	10	240	12	<5	<20	141	0.27	<10	99	<10	12	72
24	10600N - 11100E	<5	<0.2	1.61	<5	95	<5	0.69	<1	11	13	18	2.57	10	0.34	624	1	0.04	7	230	14	<5	<20	72	0.23	<10	76	<10	11	71
25	10600N - 11150E	<5	<0.2	1.26	<5	45	<5	0.58	<1	10	13	22	2.73	<10	0.26	447	<1	0.03	6	220	10	<5	<20	56	0.21	<10	92	<10	14	75
26	10600N - 11200E	<5	<0.2	1.02	<5	65	<5	0.41	<1	7	8	8	1.84	<10	0.21	349	<1	0.02	2	80	8	<5	<20	62	0.18	<10	61	<10	6	60
27	10600N - 11250E	5	<0.2	1.28	<5	55	<5	0.44	<1	7	9	9	1.95	<10	0.24	284	<1	0.02	2	230	8	<5	<20	67	0.15	<10	53	<10	4	60
28	10600N - 11300E	<5	<0.2	0.94	<5	65	<5	0.43	<1	7	6	8	1.93	<10	0.21	389	<1	0.02	<1	120	8	<5	<20	81	0.15	<10	54	<10	6	44
29	10600N - 11350E	295	<0.2	2.11	<5	100	15	0.70	<1	14	30	28	3.08	10	0.51	850	<1	0.03	12	180	14	<5	<20	125	0.15	<10	98	<10	26	58
30	10600N - 11400E	10	<0.2	1.53	<5	45	<5	0.62	<1	8	14	19	2.74	<10	0.32	358	<1	0.02	6	190	10	<5	<20	70	0.13	<10	71	<10	11	52

* insuffient sample

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
31	10600N - 11450E	10	<0.2	1.16	<5	75	<5	0.55	<1	7	8	14	2.21	10	0.19	462	<1	0.02	4	270	12	<5	<20	66	0.14	<10	58	<10	14	74
32	10600N - 11500E	<5	<0.2	0.88	<5	55	<5	0.41	<1	7	8	10	1.73	<10	0.18	495	<1	0.02	<1	150	6	<5	<20	43	0.14	<10	51	<10	5	77
33	10600N - 11500E-B	*																												
34	10600N - 11550E	5	<0.2	1.00	<5	95	<5	0.42	<1	7	7	9	1.94	<10	0.21	479	<1	0.03	1	120	6	<5	<20	82	0.15	<10	62	<10	5	47
35	10600N - 11600E	5	<0.2	1.43	<5	70	<5	0.56	<1	9	6	12	2.29	<10	0.29	613	<1	0.03	4	140	10	<5	<20	102	0.17	<10	68	<10	9	49
36	10600N - 11650E	<5	<0.2	1.64	<5	65	<5	0.54	<1	8	8	14	2.57	<10	0.35	345	<1	0.02	4	240	10	<5	<20	73	0.11	10	67	<10	12	54
37	10600N - 11700E	<5	<0.2	1.13	<5	80	<5	0.49	<1	5	6	12	1.90	<10	0.24	521	<1	0.02	<1	200	8	<5	<20	79	0.08	<10	45	<10	5	48
38	10600N - 11750E	<5	<0.2	1.17	<5	120	<5	0.47	<1	5	6	10	1.78	<10	0.21	513	<1	0.03	<1	200	8	<5	<20	71	0.13	<10	47	<10	3	65
39	10600N - 11800E	5	<0.2	1.32	<5	75	<5	0.40	<1	6	6	10	1.92	<10	0.23	351	1	0.03	<1	260	10	<5	<20	58	0.12	<10	47	<10	2	70
40	10600N - 11850E	<5	<0.2	1.10	<5	80	<5	0.47	<1	6	1	8	1.79	<10	0.21	619	<1	0.02	<1	220	8	<5	<20	94	0.14	<10	52	<10	5	57
41	10600N - 11900E	<5	<0.2	1.28	<5	95	<5	0.53	<1	7	2	8	2.04	<10	0.24	373	<1	0.03	<1	230	10	<5	<20	130	0.18	<10	64	<10	8	48
42	10600N - 11950E	<5	<0.2	1.54	<5	90	<5	0.53	<1	7	6	9	2.12	<10	0.24	276	<1	0.04	<1	250	10	<5	<20	106	0.18	<10	62	<10	4	52
43	10600N - 12000E	5	<0.2	1.33	<5	105	<5	0.46	<1	6	9	9	1.92	<10	0.22	448	<1	0.04	<1	110	8	<5	<20	88	0.17	<10	51	<10	3	69
44	10600N - 12050E	<5	<0.2	1.37	<5	95	<5	0.55	<1	7	7	15	2.20	<10	0.24	248	1	0.03	<1	320	10	<5	<20	114	0.16	<10	69	<10	4	44
45	10600N - 12100E	<5	<0.2	1.40	<5	120	<5	0.50	<1	7	6	11	2.15	<10	0.24	541	<1	0.03	<1	160	10	<5	<20	107	0.17	<10	62	<10	3	58
46	10600N - 12150E	<5	<0.2	1.43	<5	120	<5	0.74	<1	7	7	11	2.06	<10	0.23	831	<1	0.04	<1	260	12	<5	<20	123	0.20	<10	61	<10	6	85
47	10600N - 12200E	<5	<0.2	1.47	<5	105	<5	0.60	<1	8	6	12	2.26	<10	0.27	325	<1	0.04	<1	230	10	<5	<20	104	0.23	<10	73	<10	6	52
48	10600N - 12250E	<5	<0.2	3.03	<5	80	<5	0.88	<1	13	11	14	3.46	<10	0.67	444	1	0.03	5	630	16	<5	<20	71	0.29	<10	90	<10	12	85
49	10600N - 12300E	<5	<0.2	0.93	<5	110	<5	0.27	<1	4	4	5	1.23	<10	0.12	422	1	0.02	<1	160	6	<5	<20	39	0.11	<10	30	<10	2	91
50	10600N - 12350E	<5	<0.2	1.15	<5	130	<5	0.32	<1	5	6	7	1.66	<10	0.19	362	<1	0.03	<1	210	8	<5	<20	59	0.13	<10	41	<10	2	61
51	10600N - 12400E	5	<0.2	0.99	<5	80	<5	0.33	<1	5	8	7	1.71	<10	0.16	202	<1	0.02	<1	170	8	<5	<20	61	0.13	<10	44	<10	2	48
52	10600N - 12450E	10	<0.2	0.97	<5	145	<5	0.33	<1	4	4	9	1.53	<10	0.14	284	<1	0.02	<1	170	6	<5	<20	44	0.08	<10	36	<10	2	50
53	10600N - 12500E	<5	<0.2	0.76	<5	190	<5	0.30	<1	4	4	7	1.36	<10	0.13	846	<1	0.02	<1	100	6	<5	<20	51	0.09	<10	36	<10	2	72
54	10600N - 12550E	<5	<0.2	0.86	<5	110	<5	0.27	<1	4	4	5	1.23	<10	0.12	422	1	0.03	<1	320	10	<5	<20	114	0.16	<10	69	<10	4	44
55	10600N - 12600E	<5	<0.2	1.20	<5	230	<5	0.42	<1	6	20	15	1.75	<10	0.22	345	<1	0.03	5	200	8	<5	<20	100	0.10	<10	41	<10	3	55
56	10600N - 12600E-B	*																												
57	10600N - 12650E	<5	<0.2	1.11	<5	205	<5	0.49	<1	6	22	16	1.80	<10	0.24	1055	<1	0.03	9	230	8	<5	<20	84	0.10	<10	39	<10	4	97
58	10600N - 12700E	<5	<0.2	1.25	<5	165	<5	0.70	<1	6	23	16	1.86	<10	0.24	659	<1	0.03	11	300	10	<5	<20	82	0.09	<10	36	<10	5	81
59	10600N - 12750E	<5	<0.2	1.42	<5	235	<5	0.78	<1	11	48	30	2.56	<10	0.27	1622	1	0.04	32	320	10	<5	<20	91	0.06	<10	48	<10	11	91
60	10600N - 12800E	<5	<0.2	1.58	10	200	<5	0.95	<1	11	33	24	2.68	<10	0.27	1463	2	0.03	28	490	14	<5	<20	116	0.09	<10	50	<10	6	114
61	10600N - 12850E	<5	<0.2	1.25	<5	185	<5	0.55	<1	6	19	17	1.83	<10	0.24	1225	1	0.03	10	220	8	<5	<20	59	0.09	<10	38	<10	2	136
62	10600N - 12900E	<5	<0.2	1.21	<5	150	<5	0.22	<1	5	8	13	1.72	<10	0.18	983	<1	0.02	<1	920	8	<5	<20	36	0.11	<10	44	<10	2	105
63	10600N - 12950E	10	<0.2	1.14	<5	100	<5	0.37	<1	7	5	13	1.94	<10	0.23	258	<1	0.01	<1	280	8	<5	<20	46	0.12	<10	53	<10	2	50
64	10600N - 13000E	<5	<0.2	1.37	<5	125	<5	0.31	<1	6	9	11	1.91	<10	0.24	157	1	0.02	1	580	16	<5	<20	66	0.11	<10	45	<10	2	57

QC DATA:

Repeat:

1	10600N - 10000E	5	<0.2	2.07	<5	85	<5	0.72	<1	11	18	20	2.80	10	0.48	623	<1	0.03	11	170	14	<5	<20	92	0.20	<10	80	<10	8	59
10	10600N - 10400E		<0.2	1.86	<5	100	<5	0.55	<1	9	32	16	2.72	<10	0.39	432	<1	0.03	12	250	12	<5	<20	55	0.17	<10	68	<10	10	78
15	10600N - 10650E	<5																												
26	10600N - 11200E	<5																												
28	10600N - 11300E		<0.2	1.08	<5	70	<5	0.50	<1	7	8	8	1.74	<10	0.21	402	<1	0.03	2	130	8	<5	<20	90	0.15	<10	54	<10	7	44

* insuffient sample

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
Repeat:																														
29	10600N - 11350E	240	<0.2	2.11	<5	100	20	0.73	<1	14	31	29	3.11	10	0.52	865	<1	0.03	14	220	18	<5	<20	129	0.15	<10	98	<10	31	60
34	10600N - 11550E	10																												
36	10600N - 11650E		<0.2	1.73	<5	65	<5	0.58	<1	9	9	17	2.55	10	0.39	373	<1	0.03	6	240	12	<5	<20	79	0.13	<10	74	<10	13	58
44	10600N - 12050E	<5																												
45	10600N - 12150E		<0.2	1.39	<5	115	<5	0.53	<1	8	6	10	2.19	<10	0.23	548	<1	0.03	<1	150	10	<5	<20	114	0.17	<10	62	<10	3	60
47	10600N - 12200E	5																												
54	10600N - 12550E		<0.2	1.26	<5	240	<5	0.43	<1	7	20	16	1.79	<10	0.22	342	<1	0.03	5	200	8	<5	<20	102	0.11	<10	42	<10	3	55
57	10600N - 12650E	<5																												
Standard:																														
Till3			1.4	1.09	80	40	<5	0.49	<1	12	61	22	1.97	10	0.57	299	<1	0.02	27	430	30	<5	<20	10	0.06	<10	38	<10	9	37
Till3			1.4	1.10	75	40	<5	0.52	<1	11	60	23	2.03	10	0.59	311	<1	0.03	25	440	30	<5	<20	11	0.07	<10	35	<10	10	38
OXf41		800																												
OXf41		795																												

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

JJ/kk
df/n875
XLS/06

10-Aug-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-877

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 42
Sample Type: Soil
Project: Pima
Submitted by: R. Tim Henneberry

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	11400N - 11050E	5	<0.2	1.39	<5	135	<5	0.60	<1	11	23	25	2.67	<10	0.34	623	<1	0.03	16	220	10	<5	<20	39	0.13	<10	64	<10	8	58
2	11400N - 11100E	5	<0.2	2.44	<5	50	<5	0.96	<1	11	28	34	3.64	<10	0.50	213	1	0.05	19	360	12	<5	<20	54	0.16	<10	94	<10	10	35
3	11400N - 11150E	5	<0.2	1.24	<5	100	<5	0.73	<1	12	22	44	3.11	<10	0.44	577	<1	0.04	20	530	8	<5	<20	43	0.13	<10	90	<10	9	44
4	11400N - 11200E	5	<0.2	1.47	<5	90	<5	0.47	<1	9	21	13	2.25	<10	0.29	413	<1	0.03	12	260	10	<5	<20	30	0.12	<10	52	<10	3	71
5	11400N - 11250E	5	<0.2	1.94	<5	90	<5	0.83	<1	12	26	21	2.95	10	0.46	537	1	0.04	21	220	14	<5	<20	57	0.17	<10	72	<10	12	52
6	11400N - 11300E	5	<0.2	2.24	<5	90	<5	1.00	<1	15	33	21	3.19	<10	0.60	634	1	0.04	23	250	14	<5	<20	82	0.18	<10	78	<10	9	47
7	11400N - 11350E	5	<0.2	1.87	<5	75	<5	0.84	<1	11	25	15	2.75	<10	0.47	464	<1	0.04	15	280	12	<5	<20	62	0.17	<10	72	<10	8	53
8	11400N - 11400E	5	<0.2	2.12	<5	70	<5	0.87	<1	11	22	15	2.95	<10	0.45	498	1	0.04	13	430	14	<5	<20	82	0.17	<10	75	<10	9	58
9	11400N - 11450E	10	<0.2	2.76	<5	90	<5	0.89	<1	11	24	16	3.26	10	0.45	431	1	0.05	15	400	16	<5	<20	97	0.18	<10	75	<10	11	63
10	11400N - 11500E	5	<0.2	2.19	<5	90	<5	0.85	<1	12	20	14	2.95	<10	0.49	398	<1	0.06	12	230	14	<5	<20	98	0.24	<10	83	<10	7	55
11	11400N - 11500E-B	*	0.6	0.31	275	25	<5	0.26	1	24	1017	47	3.33	<10	0.09	222	14	<0.01	807	370	6	50	<20	7	<0.01	<10	21	<10	6	37
12	11400N - 11550E	5	<0.2	2.46	<5	80	<5	0.84	<1	13	26	15	2.99	<10	0.43	385	1	0.05	16	330	14	<5	<20	89	0.20	<10	72	<10	7	57
13	11400N - 11600E	<5	<0.2	1.69	<5	85	<5	0.54	<1	8	17	10	2.19	<10	0.28	450	<1	0.08	9	230	860	<5	<20	59	0.17	<10	55	<10	3	83
14	11400N - 11650E	5	<0.2	2.53	<5	105	<5	1.08	<1	12	20	19	3.40	<10	0.48	731	1	0.03	14	560	18	<5	<20	94	0.25	<10	88	<10	8	61
15	11400N - 11700E	<5	<0.2	1.90	<5	90	<5	0.51	<1	7	16	9	1.98	<10	0.27	381	<1	0.03	10	290	12	<5	<20	35	0.15	<10	44	<10	3	88
16	11400N - 11750E	10	<0.2	2.38	<5	115	<5	0.85	<1	9	22	18	2.97	<10	0.33	495	<1	0.03	14	330	14	<5	<20	77	0.19	<10	68	<10	8	68
17	11400N - 11800E	<5	<0.2	2.64	<5	90	<5	0.57	<1	12	22	16	2.92	<10	0.46	289	1	0.03	16	260	14	<5	<20	54	0.19	<10	77	<10	5	49
18	11400N - 11850E	5	<0.2	1.67	<5	95	<5	0.48	<1	9	16	9	2.44	<10	0.26	450	<1	0.02	10	220	10	<5	<20	65	0.17	<10	71	<10	3	45
19	11400N - 11900E	<5	<0.2	1.99	<5	105	<5	0.53	<1	9	19	8	2.11	<10	0.26	361	1	0.03	12	300	14	<5	<20	43	0.01	<10	49	<10	3	70
20	11400N - 11950E	<5	<0.2	2.01	<5	90	<5	0.49	<1	9	19	9	2.22	<10	0.29	261	<1	0.03	11	250	14	<5	<20	42	0.15	<10	53	<10	2	53
21	11400N - 12000E	10	<0.2	1.26	<5	115	<5	0.45	<1	6	14	7	1.68	<10	0.19	833	1	0.02	9	410	12	<5	<20	32	0.09	<10	40	<10	3	80
22	11400N - 12050E	5	<0.2	1.21	<5	85	<5	0.37	<1	7	15	9	2.01	<10	0.24	356	1	0.03	9	190	10	<5	<20	39	0.12	<10	56	<10	2	58
23	11400N - 12100E	5	<0.2	0.96	<5	70	<5	0.43	<1	6	11	6	1.46	<10	0.17	345	<1	0.02	6	270	10	<5	<20	27	0.12	<10	36	<10	2	93
24	11400N - 12150E	5	<0.2	1.37	<5	185	<5	0.55	<1	8	16	11	2.23	<10	0.24	405	<1	0.03	10	400	12	<5	<20	113	<0.01	<10	63	<10	3	70
25	11400N - 12200E	10	<0.2	1.25	<5	185	<5	0.55	<1	7	16	9	1.84	<10	0.20	527	<1	<0.01	10	280	10	<5	<20	38	<0.01	<10	52	<10	2	97
26	11400N - 12250E	5	<0.2	1.05	<5	<5	<5	0.55	<1	6	11	7	1.51	<10	0.15	257	<1	<0.01	6	170	12	<5	<20	61	<0.01	<10	40	<10	2	57
27	11400N - 12300E	5	<0.2	1.97	<5	180	<5	0.59	<1	9	19	16	2.42	<10	0.34	1142	1	0.03	12	470	14	<5	<20	58	0.17	<10	64	<10	5	104
28	11400N - 12350E	5	<0.2	2.92	<5	100	<5	0.64	<1	13	19	16	3.13	<10	0.50	410	1	0.03	15	300	18	<5	<20	132	0.23	<10	86	<10	3	62
29	11400N - 12400E	15	<0.2	1.41	<5	70	<5	0.50	<1	8	20	14	2.14	<10	0.25	800	1	0.03	11	350	10	<5	<20	37	0.12	<10	53	<10	2	55
30	11400N - 12400E-B	*																												

* = Insufficient Sample

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
31	11400N - 12450E	<5	<0.2	1.50	<5	65	<5	0.45	<1	8	17	11	2.34	<10	0.27	264	<1	0.03	9	320	10	<5	<20	41	0.13	<10	66	<10	2	40
32	11400N - 12500E	5	<0.2	1.57	<5	115	<5	0.39	<1	7	16	9	2.00	<10	0.21	507	<1	0.02	9	390	10	<5	<20	34	0.11	<10	50	<10	2	77
33	11400N - 12550E	5	<0.2	1.54	<5	75	<5	0.36	<1	7	15	7	1.67	<10	0.22	537	1	0.02	9	310	10	<5	<20	41	0.13	<10	38	<10	2	67
34	11400N - 12600E	5	<0.2	2.14	<5	110	<5	0.63	<1	9	21	8	2.33	<10	0.32	320	<1	0.04	11	360	12	<5	<20	118	0.20	<10	54	<10	2	52
35	11400N - 12650E	5	<0.2	2.16	<5	75	<5	0.63	<1	9	16	8	2.24	<10	0.30	491	<1	0.04	10	290	14	<5	<20	39	0.19	<10	49	<10	3	62
36	11400N - 12700E	5	<0.2	1.36	<5	75	<5	0.47	<1	11	20	12	2.44	<10	0.32	159	<1	0.02	13	250	12	5	<20	35	0.12	<10	75	<10	3	33
37	11400N - 12750E	5	<0.2	1.80	<5	110	<5	0.37	<1	10	18	7	1.97	<10	0.27	312	<1	0.02	14	460	16	<5	<20	26	0.10	<10	51	<10	2	51
38	11400N - 12800E	5	<0.2	1.85	<5	190	<5	0.40	<1	11	20	10	2.24	<10	0.28	393	<1	0.02	19	970	16	<5	<20	27	0.09	<10	59	<10	2	76
39	11400N - 12850E	5	<0.2	1.23	<5	130	<5	0.31	<1	11	16	7	1.89	<10	0.27	372	<1	0.02	13	960	12	<5	<20	19	0.08	<10	52	<10	2	44
40	11400N - 12900E	5	<0.2	1.05	<5	90	<5	0.34	<1	9	15	7	1.91	<10	0.27	472	<1	0.02	11	370	12	<5	<20	18	0.09	<10	59	<10	2	43
41	11400N - 12950E	10	<0.2	1.77	<5	80	<5	0.82	<1	11	21	40	2.37	<10	0.34	468	<1	0.03	20	210	18	<5	<20	43	0.10	<10	60	<10	20	33
42	11400N - 13000E	5	<0.2	1.61	<5	105	<5	0.52	<1	12	20	12	2.48	<10	0.34	263	<1	0.02	13	340	16	<5	<20	36	0.12	<10	75	<10	3	45

QC DATA:

Repeat:

1	11400N - 11050E		<0.2	1.37	<5	135	<5	0.59	<1	11	23	25	2.67	<10	0.34	619	<1	0.03	17	220	10	<5	<20	38	0.13	<10	64	<10	8	60
3	11400N - 11150E	5																												
10	11400N - 11500E		<0.2	2.17	<5	85	<5	0.85	<1	12	20	14	2.92	<10	0.49	396	1	0.06	13	240	14	<5	<20	97	0.24	<10	82	<10	7	55
12	11400N - 11550E	10																												
19	11400N - 11900E		<0.2	2.06	<5	110	<5	0.59	<1	9	20	8	2.16	<10	0.27	348	<1	0.02	13	330	16	<5	<20	47	<0.01	<10	53	<10	3	74
25	11400N - 12200E	10																												
28	11400N - 12350E		<0.2	2.88	<5	100	<5	0.64	<1	13	19	15	3.13	<10	0.50	422	1	0.03	15	280	18	<5	<20	133	0.22	<10	86	<10	3	57
35	11400N - 12650E	5																												
36	11400N - 12700E		<0.2	1.38	<5	75	<5	0.48	<1	11	21	12	2.55	<10	0.33	158	<1	0.02	13	260	14	<5	<20	36	0.12	<10	81	<10	3	33
40	11400N - 12900E	5																												

Standard:

GEO'06		1.5	1.75	55	145	<5	1.78	<1	18	61	83	3.66	<10	0.95	686	<1	0.03	27	730	24	<5	<20	54	0.11	<10	74	<10	10	76
OxF41	810																													
OxF41	810																													

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

JJ/kc
df/n870a
XLS/06

10-Aug-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-878

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 49
Sample Type: Soil
Project: Pima
Submitted by: R. Tim Henneberry

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	11200N - 10700E	20	<0.2	2.66	<5	125	<5	0.92	<1	15	31	21	3.38	10	0.65	758	1	0.04	23	250	18	<5	<20	80	0.17	<10	75	<10	11	61
2	11200N - 10750E	20	<0.2	2.17	<5	75	<5	0.98	<1	8	22	13	2.60	20	0.35	502	<1	0.02	17	320	34	<5	<20	56	0.07	<10	50	<10	16	60
3	11200N - 10800E	15	<0.2	2.61	<5	135	<5	0.90	<1	13	39	22	3.26	20	0.55	369	1	0.03	31	300	16	<5	<20	69	0.17	<10	71	<10	20	44
4	11200N - 10850E	10	<0.2	3.25	<5	135	<5	1.07	<1	13	33	23	3.23	10	0.62	273	1	0.04	30	410	18	<5	<20	76	0.16	<10	72	<10	13	47
5	11200N - 10900E	20	<0.2	2.70	<5	140	<5	0.86	<1	14	34	21	3.25	10	0.57	250	1	0.04	27	310	16	<5	<20	72	0.19	<10	75	<10	12	44
6	11200N - 10950E	10	<0.2	2.17	<5	120	<5	0.71	<1	13	28	13	2.83	<10	0.43	713	1	0.03	19	260	14	<5	<20	49	0.16	<10	58	<10	6	51
7	11200N - 11000E	5	<0.2	1.86	<5	130	<5	0.62	<1	11	27	17	2.66	<10	0.38	334	<1	0.03	18	280	12	<5	<20	46	0.14	<10	59	<10	5	58
8	11200N - 11050E	10	<0.2	1.82	<5	130	<5	0.72	<1	12	28	17	2.84	<10	0.44	577	1	0.03	19	320	12	<5	<20	48	0.15	<10	68	<10	4	57
9	11200N - 11100E	5	<0.2	1.19	<5	80	<5	0.48	<1	9	19	15	2.10	<10	0.28	292	<1	0.03	11	220	8	<5	<20	32	0.12	<10	48	<10	3	44
10	11200N - 11150E	5	<0.2	1.51	<5	95	<5	0.58	<1	12	24	20	2.79	<10	0.34	202	<1	0.03	16	320	10	<5	<20	42	0.15	<10	70	<10	5	36
11	11200N - 11200E	5	<0.2	1.44	<5	110	<5	0.65	<1	11	24	16	2.64	<10	0.35	341	<1	0.03	14	330	10	<5	<20	47	0.15	<10	70	<10	4	57
12	11200N - 11250E	5	<0.2	1.58	<5	155	<5	0.72	<1	10	20	14	2.46	<10	0.31	1316	<1	0.03	14	280	10	<5	<20	58	0.15	<10	58	<10	4	91
13	11200N - 11300E	5	<0.2	1.48	<5	75	<5	0.57	<1	11	22	16	2.77	<10	0.34	324	<1	0.03	14	180	10	<5	<20	43	0.15	<10	72	<10	7	37
14	11200N - 11350E	10	<0.2	1.99	<5	80	<5	0.65	<1	11	25	19	3.15	<10	0.38	190	<1	0.03	17	390	12	<5	<20	50	0.15	<10	81	<10	9	43
15	11200N - 11400E	5	<0.2	2.46	<5	160	<5	0.99	<1	17	12	14	3.52	10	0.55	796	<1	0.04	14	240	14	<5	<20	186	0.35	<10	125	<10	16	70
16	11200N - 11400E-B	540	<0.2	0.33	270	30	<5	0.26	1	24	1002	46	3.25	<10	0.09	224	14	0.01	801	390	6	50	<20	7	<0.01	<10	24	<10	6	35
17	11200N - 11450E	5	0.8	2.39	<5	85	<5	0.92	<1	11	21	14	2.80	10	0.51	629	1	0.04	14	340	14	<5	<20	74	0.18	<10	63	<10	11	58
18	11200N - 11500E	5	<0.2	1.59	<5	80	<5	0.71	<1	9	19	11	2.38	<10	0.36	324	1	0.04	12	250	10	<5	<20	114	0.19	<10	64	<10	5	33
19	11200N - 11550E	5	<0.2	1.23	<5	75	<5	0.49	<1	8	15	11	2.10	<10	0.24	439	<1	0.03	9	160	8	<5	<20	43	0.14	<10	59	<10	5	49
20	11200N - 11600E	10	<0.2	2.01	<5	105	<5	0.70	<1	10	16	13	2.71	<10	0.35	405	1	0.04	11	250	12	<5	<20	122	0.22	<10	71	<10	7	61
21	11200N - 11650E	5	<0.2	2.11	<5	95	<5	0.77	<1	11	16	15	2.74	<10	0.37	787	1	0.03	11	310	12	<5	<20	94	0.22	<10	77	<10	7	64
22	11200N - 11700E	5	<0.2	3.25	<5	105	<5	1.59	<1	15	12	13	3.67	10	0.61	650	1	0.04	11	490	16	<5	<20	185	0.37	<10	135	<10	15	67
23	11200N - 11750E	5	<0.2	2.35	<5	95	<5	1.01	<1	13	15	16	3.05	10	0.40	708	1	0.04	14	320	12	<5	<20	77	0.29	<10	95	<10	13	52
24	11200N - 11800E	10	<0.2	1.68	<5	165	<5	0.71	<1	12	12	13	2.83	<10	0.31	698	<1	0.05	12	160	10	<5	<20	123	0.27	<10	102	<10	8	60
25	11200N - 11850E	5	<0.2	1.24	<5	110	<5	0.39	<1	6	12	5	1.60	<10	0.19	609	<1	0.03	6	170	8	<5	<20	50	0.15	<10	41	<10	2	62
26	11200N - 11900E	5	<0.2	1.82	<5	140	<5	0.62	<1	12	19	12	2.75	<10	0.32	712	<1	0.03	12	170	14	<5	<20	98	0.23	<10	83	<10	5	62
27	11200N - 11950E	5	<0.2	1.35	<5	90	<5	0.52	<1	7	15	6	1.76	<10	0.18	371	<1	0.03	7	300	10	<5	<20	51	0.13	<10	44	<10	2	64
28	11200N - 12000E	5	<0.2	1.43	<5	125	<5	0.54	<1	6	13	8	1.92	<10	0.18	802	<1	0.03	7	170	12	<5	<20	65	0.13	<10	51	<10	3	89
29	11200N - 12050E	5	<0.2	1.00	<5	90	<5	0.41	<1	5	12	6	1.47	<10	0.17	521	1	0.02	6	240	8	<5	<20	33	0.09	<10	35	<10	2	92
30	11200N - 12100E	5	<0.2	1.11	<5	180	<5	0.41	<1	4	11	6	1.30	<10	0.13	772	<1	0.02	7	410	12	<5	<20	23	0.07	<10	27	<10	2	81

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
31	11200N - 12150E	5	<0.2	1.29	<5	230	<5	0.51	<1	5	14	9	1.53	<10	0.15	1321	1	0.03	7	910	12	<5	<20	34	0.05	<10	32	<10	2	159
32	11200N - 12200E	5	<0.2	1.02	5	100	<5	0.43	<1	4	12	7	1.29	<10	0.17	592	1	0.02	8	330	8	<5	<20	29	0.09	<10	29	<10	2	139
33	11200N - 12250E	5	<0.2	1.08	<5	135	<5	0.30	<1	6	13	13	1.70	<10	0.21	256	1	0.02	8	320	10	<5	<20	30	0.10	<10	44	<10	2	82
34	11200N - 12300E	5	<0.2	1.53	5	235	<5	0.50	<1	7	16	11	1.57	<10	0.25	795	<1	0.03	11	360	10	<5	<20	71	0.10	<10	33	<10	2	197
35	11200N - 12350E	5	<0.2	1.35	<5	80	<5	0.35	<1	6	14	8	1.47	<10	0.24	355	<1	0.03	11	260	10	<5	<20	32	0.11	<10	35	<10	2	138
36	11200N - 12350E-B	No Sample																												
37	11200N - 12400E	10	<0.2	1.06	<5	70	<5	0.47	<1	8	15	7	1.79	<10	0.30	269	<1	0.02	8	160	16	<5	<20	44	0.09	<10	50	<10	3	49
38	11200N - 12450E	10	<0.2	1.54	<5	85	<5	0.53	<1	10	17	6	1.92	<10	0.37	384	<1	0.03	11	530	16	<5	<20	70	0.12	<10	54	<10	2	57
39	11200N - 12500E	<5	<0.2	1.38	<5	105	<5	0.61	<1	9	15	8	1.98	<10	0.29	374	<1	0.03	8	200	14	<5	<20	172	0.14	<10	61	<10	3	61
40	11200N - 12550E	5	<0.2	1.22	<5	90	<5	0.45	<1	9	17	6	1.86	<10	0.25	616	<1	0.02	10	200	12	<5	<20	71	0.11	<10	51	<10	2	64
41	11200N - 12600E	10	<0.2	0.88	<5	70	<5	0.37	<1	8	14	6	1.69	<10	0.21	377	<1	0.02	7	230	12	<5	<20	42	0.11	<10	51	<10	2	50
42	11200N - 12650E	5	<0.2	1.52	<5	115	<5	0.36	<1	9	17	6	1.98	<10	0.29	248	<1	0.02	10	270	14	<5	<20	53	0.13	<10	57	<10	2	57
43	11200N - 12700E	<5	<0.2	1.26	<5	95	<5	0.37	<1	9	15	7	1.85	<10	0.24	535	<1	0.02	8	330	14	<5	<20	39	0.11	<10	54	<10	2	56
44	11200N - 12750E	<5	<0.2	1.42	<5	65	<5	0.46	<1	9	15	5	1.79	<10	0.30	294	<1	0.02	9	210	12	<5	<20	44	0.12	<10	50	<10	2	46
45	11200N - 12800E	<5	<0.2	1.17	<5	55	<5	0.43	<1	10	17	16	2.92	<10	0.30	145	<1	0.02	11	490	12	<5	<20	76	0.11	<10	106	<10	3	36
46	11200N - 12850E	5	<0.2	0.93	<5	70	<5	0.42	<1	8	13	8	2.06	<10	0.21	509	<1	0.02	9	420	10	<5	<20	31	0.09	<10	74	<10	2	66
47	11200N - 12900E	<5	<0.2	1.28	<5	90	<5	0.31	<1	9	16	8	2.00	<10	0.23	266	<1	0.02	10	540	12	<5	<20	27	0.09	<10	65	<10	2	46
48	11200N - 12950E	15	<0.2	1.25	<5	85	<5	0.41	<1	11	17	13	2.79	<10	0.31	202	<1	0.02	12	430	12	<5	<20	42	0.10	<10	96	<10	3	44
49	11200N - 13000E	10	<0.2	1.17	<5	60	<5	0.76	<1	11	18	14	2.30	<10	0.27	447	<1	0.02	11	330	14	<5	<20	73	0.08	<10	64	<10	3	35
QC DATA:																														
Repeat:																														
1	11200N - 10700E	10	<0.2	2.74	15	130	<5	0.93	<1	15	31	21	3.42	10	0.66	760	1	0.04	23	260	18	<5	<20	81	0.17	<10	76	<10	11	61
4	11200N - 10850E	10																												
6	11200N - 10950E	10																												
10	11200N - 11150E		<0.2	1.55	<5	105	<5	0.56	<1	11	23	21	2.80	<10	0.33	201	<1	0.04	16	310	10	<5	<20	41	0.16	<10	73	<10	5	33
11	11200N - 11200E	5																												
19	11200N - 11550E		<0.2	1.30	<5	75	<5	0.54	<1	9	17	11	2.18	<10	0.27	450	1	0.03	10	180	10	<5	<20	47	0.15	<10	62	<10	5	50
21	11200N - 11650E	5																												
24	11200N - 11950E	10																												
28	11200N - 12000E		<0.2	1.43	<5	125	<5	0.54	<1	6	12	8	1.90	<10	0.18	788	<1	0.03	7	170	10	<5	<20	66	0.14	<10	52	<10	3	86
29	11200N - 12050E	10																												
39	11200N - 12500E	5																												
46	11200N - 12850E	5																												
47	11200N - 12900E	5																												
48	11200N - 12950E	15																												
Standard:																														
GEO'06			1.5	1.42	60	140	<5	1.68	<1	19	60	88	4.01	<10	0.72	655	<1	0.02	30	580	24	<5	<20	53	0.09	<10	69	<10	10	76
GEO'06			1.5	1.57	55	151	<5	1.73	<1	18	60	85	4.04	<10	0.79	675	<1	0.03	32	580	20	<5	<20	54	0.10	<10	70	<10	10	78
OxF41		810																												
OxF41		810																												

JJ/kc
df/n870a
XLS/06

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

9-Aug-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-880

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 64
Sample Type: Soil
Project: Pima
Submitted by: R. Tim Henneberry

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	10200N - 10000E	<5	<0.2	2.31	<5	80	<5	0.77	<1	11	22	18	2.38	10	0.40	595	<1	0.03	17	160	14	<5	<20	56	0.17	<10	62	<10	9	58
2	10200N - 10050E	<5	<0.2	1.77	<5	95	<5	0.69	<1	10	22	18	2.29	10	0.32	537	<1	0.04	16	130	10	<5	<20	73	0.13	<10	59	<10	10	67
3	10200N - 10100E	<5	<0.2	1.44	<5	75	<5	0.57	<1	9	29	16	2.50	10	0.28	351	<1	0.03	16	140	10	<5	<20	84	0.16	<10	76	<10	11	54
4	10200N - 10150E	<5	<0.2	1.16	<5	105	<5	0.58	<1	8	22	10	1.91	<10	0.24	664	<1	0.03	12	210	8	<5	<20	73	0.15	<10	54	<10	4	91
5	10200N - 10200E	5	<0.2	1.28	<5	90	<5	0.56	<1	9	24	12	2.06	<10	0.28	375	<1	0.04	14	130	8	<5	<20	77	0.16	<10	56	<10	9	65
6	10200N - 10250E	5	<0.2	1.47	<5	115	<5	0.67	<1	9	27	16	2.20	10	0.30	580	<1	0.04	18	110	10	<5	<20	104	0.15	<10	58	<10	13	61
7	10200N - 10300E	<5	<0.2	1.36	<5	105	<5	0.59	<1	10	24	13	2.28	10	0.31	606	<1	0.04	17	120	10	<5	<20	101	0.17	<10	67	<10	11	55
8	10200N - 10350E	<5	<0.2	1.54	<5	120	<5	0.65	<1	8	24	13	2.20	10	0.29	568	<1	0.03	15	190	10	<5	<20	113	0.13	<10	53	<10	11	79
9	10200N - 10400E	<5	<0.2	1.86	<5	80	<5	0.70	<1	15	44	28	2.90	10	0.53	653	<1	0.04	30	250	10	<5	<20	63	0.17	<10	80	<10	18	71
10	10200N - 10450E	<5	<0.2	1.55	<5	100	<5	0.60	<1	10	36	22	2.75	<10	0.42	383	<1	0.03	20	210	10	<5	<20	42	0.15	<10	62	<10	9	101
11	10200N - 10500E	<5	<0.2	1.49	<5	100	<5	0.64	<1	10	30	16	2.38	<10	0.39	510	1	0.03	16	160	10	<5	<20	42	0.16	<10	56	<10	6	109
12	10200N - 10500E-B	No Sample																												
13	10200N - 10550E	<5	<0.2	1.34	<5	75	<5	0.53	<1	10	22	16	2.25	<10	0.33	316	<1	0.04	13	160	8	<5	<20	57	0.17	<10	63	<10	8	64
14	10200N - 10600E	<5	<0.2	1.53	<5	65	<5	0.51	<1	11	25	23	2.55	<10	0.39	260	<1	0.04	17	160	8	<5	<20	51	0.17	<10	66	<10	12	52
15	10200N - 10650E	<5	<0.2	1.87	<5	70	<5	0.86	<1	13	25	68	3.31	10	0.59	459	<1	0.05	23	510	10	<5	<20	75	0.16	<10	86	<10	15	50
16	10200N - 10700E	<5	<0.2	1.15	<5	75	<5	0.54	<1	9	18	18	2.42	<10	0.28	469	<1	0.03	13	160	8	<5	<20	59	0.16	<10	76	<10	9	54
17	10200N - 10750E	<5	<0.2	1.13	<5	75	<5	0.51	<1	9	17	16	2.31	<10	0.26	350	<1	0.03	12	140	8	<5	<20	56	0.17	<10	72	<10	7	53
18	10200N - 10800E	<5	<0.2	2.30	<5	85	<5	0.65	<1	14	30	125	3.78	10	0.68	358	<1	0.03	25	340	12	<5	<20	45	0.12	<10	89	<10	16	49
19	10200N - 10850E	10	<0.2	1.97	<5	85	<5	0.75	<1	14	23	98	3.13	10	0.51	404	<1	0.03	21	400	10	<5	<20	48	0.13	<10	77	<10	15	42
20	10200N - 10900E	5	<0.2	1.19	<5	80	<5	0.52	<1	10	20	13	2.37	<10	0.29	550	<1	0.03	14	140	6	<5	<20	70	0.20	<10	80	<10	8	68
21	10200N - 10950E	<5	<0.2	1.52	<5	60	<5	0.68	<1	9	24	22	2.78	<10	0.35	348	<1	0.04	17	280	8	<5	<20	88	0.19	<10	81	<10	12	59
22	10200N - 11000E	<5	<0.2	1.33	<5	55	<5	0.64	<1	11	16	18	2.68	<10	0.30	445	<1	0.04	14	210	8	<5	<20	91	0.23	<10	102	<10	11	54
23	10200N - 11050E	<5	<0.2	2.09	<5	60	<5	0.79	<1	12	20	28	3.05	10	0.42	455	<1	0.04	16	270	12	<5	<20	108	0.21	<10	86	<10	14	54
24	10200N - 11100E	<5	<0.2	1.99	<5	55	<5	2.34	<1	13	10	34	2.96	10	0.77	567	<1	0.09	17	830	10	<5	<20	150	0.21	<10	96	<10	13	50
25	10200N - 11150E	<5	<0.2	1.96	<5	60	<5	0.80	<1	11	21	30	2.88	10	0.39	311	<1	0.04	17	380	10	<5	<20	106	0.19	<10	76	<10	14	43

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	10200N - 11200E	<5	<0.2	1.76	<5	70	<5	0.70	<1	11	18	28	2.85	10	0.36	431	<1	0.03	16	200	10	<5	<20	86	0.18	<10	79	<10	13	56
27	10200N - 11250E	<5	<0.2	1.13	<5	65	<5	0.50	<1	8	13	18	2.15	<10	0.24	341	<1	0.03	12	120	8	<5	<20	71	0.14	<10	69	<10	10	38
28	10200N - 11300E	<5	<0.2	1.42	<5	95	<5	0.54	<1	8	17	13	2.04	<10	0.26	374	<1	0.03	10	180	8	<5	<20	68	0.15	<10	53	<10	6	61
29	10200N - 11350E	<5	<0.2	1.20	<5	70	<5	0.53	<1	8	16	12	2.32	<10	0.24	224	<1	0.03	10	270	8	<5	<20	78	0.18	<10	74	<10	7	49
30	10200N - 11400E	<5	<0.2	1.10	<5	75	<5	0.51	<1	8	13	11	2.02	<10	0.22	332	<1	0.03	8	150	6	<5	<20	68	0.17	<10	68	<10	5	59
31	10200N - 11450E	<5	<0.2	1.26	<5	65	<5	0.53	<1	9	16	16	2.18	<10	0.24	227	<1	0.03	10	140	8	<5	<20	79	0.19	<10	69	<10	7	43
32	10200N - 11500E	<5	<0.2	0.99	<5	60	<5	0.47	<1	8	13	13	2.04	<10	0.20	163	<1	0.03	8	130	6	<5	<20	67	0.17	<10	69	<10	4	40
33	10200N - 11500E-B	No Sample																												
34	10200N - 11550E	<5	<0.2	1.06	<5	85	<5	0.48	<1	8	15	12	1.98	<10	0.23	336	<1	0.03	9	120	6	<5	<20	58	0.17	<10	62	<10	5	55
35	10200N - 11600E	5	<0.2	2.37	<5	70	<5	1.14	<1	14	21	58	3.50	<10	0.77	407	1	0.05	20	960	10	<5	<20	142	0.17	<10	94	<10	11	48
36	10200N - 11650E	<5	<0.2	1.57	<5	70	<5	0.58	<1	9	15	35	2.73	<10	0.31	264	<1	0.03	12	170	8	<5	<20	67	0.15	<10	82	<10	13	37
37	10200N - 11700E	5	<0.2	1.65	<5	70	<5	0.93	<1	10	14	64	2.84	<10	0.45	504	<1	0.03	12	710	8	<5	<20	77	0.12	<10	83	<10	12	41
38	10200N - 11750E	<5	<0.2	2.63	<5	90	<5	0.79	<1	13	20	101	3.45	20	0.62	445	1	0.03	19	310	12	<5	<20	68	0.13	<10	86	<10	25	48
39	10200N - 11800E	<5	<0.2	1.81	<5	60	<5	0.76	<1	11	13	35	2.88	10	0.40	498	<1	0.04	14	320	8	<5	<20	82	0.14	<10	86	<10	15	44
40	10200N - 11850E	5	<0.2	1.64	<5	70	<5	0.64	<1	9	11	17	2.46	10	0.32	431	<1	0.05	11	190	8	<5	<20	96	0.18	<10	73	<10	13	48
41	10200N - 11900E	<5	<0.2	1.17	<5	85	<5	0.53	<1	7	11	14	2.00	<10	0.23	302	<1	0.04	8	120	6	<5	<20	85	0.16	<10	63	<10	9	44
42	10200N - 11950E	<5	<0.2	1.69	<5	95	<5	0.78	<1	11	13	34	2.55	10	0.38	608	<1	0.04	13	230	10	<5	<20	97	0.15	<10	73	<10	14	54
43	10200N - 12000E	<5	<0.2	2.64	5	105	<5	0.92	<1	11	31	68	3.46	10	0.58	369	1	0.03	20	470	14	<5	<20	110	0.11	<10	74	<10	21	55
44	10200N - 12050E	5	<0.2	2.30	<5	125	<5	1.20	<1	15	16	23	3.20	<10	0.42	606	<1	0.07	10	230	12	<5	<20	286	0.22	<10	59	<10	17	53
45	10200N - 12100E	<5	<0.2	1.50	<5	95	<5	0.63	<1	10	11	14	2.38	<10	0.28	420	<1	0.05	9	140	8	<5	<20	122	0.19	<10	78	<10	9	48
46	10200N - 12150E	<5	<0.2	2.60	<5	75	<5	0.89	<1	14	3	13	3.38	<10	0.47	693	<1	0.03	9	220	12	<5	<20	98	0.26	<10	106	<10	14	80
47	10200N - 12200E	<5	<0.2	1.57	<5	130	<5	0.74	<1	10	15	11	2.20	<10	0.30	633	<1	0.05	9	160	10	<5	<20	160	0.20	<10	66	<10	9	60
48	10200N - 12250E	<5	<0.2	1.94	<5	115	<5	0.72	<1	11	17	12	2.49	<10	0.38	408	<1	0.05	10	170	10	<5	<20	194	0.22	<10	73	<10	11	54
49	10200N - 12300E	5	<0.2	1.29	<5	95	<5	0.59	<1	8	13	10	1.95	<10	0.24	342	<1	0.04	8	160	8	<5	<20	102	0.19	<10	60	<10	7	49
50	10200N - 12350E	<5	<0.2	1.34	<5	90	<5	0.58	<1	7	15	12	1.85	<10	0.25	443	1	0.03	8	200	8	<5	<20	82	0.13	<10	45	<10	7	54
51	10200N - 12400E	<5	<0.2	1.42	<5	110	<5	0.78	<1	8	20	19	2.14	<10	0.27	591	<1	0.04	12	260	8	<5	<20	98	0.13	<10	58	<10	10	61
52	10200N - 12450E	<5	<0.2	1.68	<5	100	<5	0.71	<1	9	22	20	2.49	<10	0.28	343	<1	0.04	12	230	10	<5	<20	101	0.14	<10	67	<10	9	64
53	10200N - 12500E	5	<0.2	1.29	<5	90	<5	0.52	<1	7	16	14	2.02	<10	0.24	497	<1	0.03	10	180	8	<5	<20	79	0.12	<10	54	<10	9	46
54	10200N - 12500E-B	No Sample																												
55	10200N - 12550E	<5	<0.2	1.37	<5	130	<5	0.55	<1	7	18	18	1.96	<10	0.24	716	<1	0.03	10	330	8	<5	<20	75	0.11	<10	51	<10	6	72
56	10200N - 12600E	<5	<0.2	1.42	<5	120	<5	0.92	<1	8	21	25	1.93	<10	0.29	797	1	0.03	11	410	8	<5	<20	80	0.11	<10	47	<10	5	64
57	10200N - 12650E	<5	<0.2	1.34	<5	100	<5	0.80	<1	8	20	22	1.86	<10	0.29	536	<1	0.03	12	430	8	<5	<20	74	0.09	<10	46	<10	6	49
58	10200N - 12700E	<5	<0.2	1.42	<5	110	<5	0.48	<1	7	23	18	1.90	<10	0.28	327	1	0.03	12	390	8	<5	<20	51	0.11	<10	47	<10	3	70
59	10200N - 12750E	<5	<0.2	1.18	<5	155	<5	0.41	<1	8	25	18	1.75	<10	0.26	460	<1	0.04	11	150	6	<5	<20	63	0.11	<10	46	<10	2	54
60	10200N - 12800E	<5	<0.2	1.48	<5	120	<5	0.70	<1	10	24	48	2.25	<10	0.39	416	1	0.03	16	260	8	<5	<20	65	0.11	<10	59	<10	9	42
61	10200N - 12850E	<5	<0.2	1.56	<5	140	<5	0.58	<1	8	23	30	1.94	<10	0.31	521	<1	0.03	14	350	8	<5	<20	51	0.11	<10	44	<10	7	60
62	10200N - 12900E	<5	<0.2	1.47	<5	95	<5	0.60	<1	8	20	22	1.83	<10	0.29	504	1	0.03	12	340	8	<5	<20	49	0.10	<10	42	<10	5	47
63	10200N - 12950E	<5	<0.2	1.23	<5	105	<5	0.42	<1	6	16	14	1.61	<10	0.20	458	<1	0.03	8	250	8	<5	<20	60	0.11	<10	40	<10	3	78
64	10200N - 13000E	<5	<0.2	1.18	<5	90	<5	0.51	<1	7	15	14	1.73	<10	0.22	412	<1	0.03	8	280	6	<5	<20	63	0.12	<10	48	<10	3	64

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:																														
1	10200N - 10000E		<0.2	2.24	<5	80	<5	0.77	<1	11	21	18	2.36	10	0.40	590	<1	0.03	17	160	12	<5	<20	56	0.17	<10	61	<10	10	56
5	10200N - 10200E	<5																												
10	10200N - 10450E		<0.2	1.51	<5	100	<5	0.59	<1	10	37	22	2.74	<10	0.43	381	<1	0.03	21	210	8	<5	<20	41	0.14	<10	60	<10	10	101
11	10200N - 10500E	<5																												
19	10200N - 10850E		<0.2	1.84	<5	85	<5	0.70	<1	13	22	95	3.06	10	0.49	404	<1	0.03	20	400	10	<5	<20	46	0.11	<10	75	<10	14	42
21	10200N - 10950E	<5																												
28	10200N - 11300E		<0.2	1.32	<5	95	<5	0.52	<1	8	16	13	1.98	<10	0.25	374	<1	0.03	10	180	8	<5	<20	66	0.14	<10	51	<10	6	61
31	10200N - 11450E	<5																												
36	10200N - 11650E		<0.2	1.58	<5	70	<5	0.60	<1	9	16	35	2.76	<10	0.31	265	<1	0.04	12	180	8	<5	<20	70	0.15	<10	82	<10	13	41
37	10200N - 11700E	<5																												
45	10200N - 12100E		<0.2	1.54	<5	100	<5	0.65	<1	10	12	14	2.39	<10	0.28	424	<1	0.05	9	140	8	<5	<20	125	0.20	<10	79	<10	10	49
47	10200N - 12200E	<5																												
62	10200N - 12900E	<5																												
Standard:																														
GEO'06			1.4	1.63	45	145	<5	1.63	<1	19	58	89	3.26	<10	0.84	707	<1	0.02	28	690	20	<5	<20	54	0.10	<10	71	<10	9	76
GEO'06			1.4	1.53	50	145	<5	1.55	<1	19	60	89	3.66	<10	0.78	749	<1	0.02	30	680	20	<5	<20	54	0.11	<10	72	<10	9	73
OXF41		820																												
OXF41		800																												
OXF41		820																												

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8-Aug-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-881

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 64
Sample Type: Soil
Project: Pima
Submitted by: R. Tim Henneberry

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	10000N - 10000E	<5	<0.2	1.60	10	95	<5	0.61	<1	13	28	16	2.46	<10	0.34	643	<1	0.03	16	100	40	<5	<20	71	0.19	<10	85	<10	<1	70
2	10000N - 10050E	<5	<0.2	1.77	15	115	10	0.71	<1	14	28	16	2.52	<10	0.35	716	<1	0.04	15	120	46	<5	<20	100	0.22	<10	92	<10	<1	75
3	10000N - 10100E	<5	<0.2	2.40	15	170	10	0.99	<1	12	23	19	2.38	<10	0.37	715	<1	0.05	15	170	62	<5	<20	227	0.14	<10	78	<10	4	59
4	10000N - 10150E	<5	<0.2	3.39	20	70	<5	1.14	<1	15	37	40	3.87	<10	0.71	367	<1	0.04	25	400	74	<5	<20	77	0.20	<10	108	<10	<1	65
5	10000N - 10150E-B	560	0.6	0.35	275	35	<5	0.22	<1	28	1037	48	3.34	<10	0.07	237	9	<0.01	852	360	8	25	<20	8	<0.01	<10	29	<10	5	38
6	10000N - 10200E	<5	0.4	1.77	15	100	10	0.71	<1	13	30	18	2.62	<10	0.35	722	<1	0.04	18	220	44	<5	<20	66	0.21	<10	86	<10	<1	84
7	10000N - 10250E	<5	<0.2	2.51	15	100	10	0.87	<1	13	25	19	2.74	<10	0.40	706	<1	0.03	17	340	60	<5	<20	88	0.21	<10	75	<10	<1	103
8	10000N - 10300E	<5	<0.2	1.96	15	90	10	0.77	<1	14	28	19	2.65	<10	0.37	810	<1	0.03	18	170	48	<5	<20	102	0.21	<10	83	<10	<1	92
9	10000N - 10350E	<5	<0.2	1.66	10	95	15	0.59	<1	13	29	16	2.39	<10	0.30	655	<1	0.03	17	140	44	<5	<20	73	0.20	<10	75	<10	<1	70
10	10000N - 10400E	<5	<0.2	1.70	15	110	10	0.67	<1	14	35	19	2.65	<10	0.30	630	<1	0.03	17	160	50	<5	<20	75	0.20	<10	85	<10	3	75
11	10000N - 10450E	<5	<0.2	1.53	10	85	15	0.61	<1	13	33	16	2.54	<10	0.30	782	<1	0.03	17	140	40	<5	<20	70	0.21	<10	83	<10	<1	77
12	10000N - 10500E	<5	<0.2	1.51	10	100	10	0.61	<1	13	35	14	2.49	<10	0.30	730	<1	0.03	18	100	38	<5	<20	85	0.20	<10	84	<10	<1	73
13	10000N - 10550E	<5	<0.2	1.36	10	105	10	0.57	<1	13	37	14	2.59	<10	0.29	637	<1	0.03	17	110	34	<5	<20	117	0.21	<10	100	<10	<1	67
14	10000N - 10600E	<5	<0.2	1.42	10	115	10	0.57	<1	14	33	16	2.35	<10	0.30	627	<1	0.03	17	120	42	<5	<20	106	0.20	<10	80	<10	1	71
15	10000N - 10650E	<5	<0.2	1.56	15	100	5	0.64	<1	13	34	18	2.63	<10	0.38	663	<1	0.03	20	210	40	<5	<20	52	0.17	<10	72	<10	<1	101
16	10000N - 10700E	<5	<0.2	1.59	10	95	10	0.61	<1	13	39	16	2.67	<10	0.36	715	<1	0.03	20	330	40	<5	<20	46	0.19	<10	87	<10	<1	93
17	10000N - 10750E	<5	<0.2	1.60	15	155	5	0.86	<1	14	38	21	2.87	<10	0.40	1028	<1	0.03	21	260	42	<5	<20	55	0.17	<10	83	<10	<1	170
18	10000N - 10800E	<5	<0.2	1.58	10	105	10	0.60	<1	13	31	20	2.68	<10	0.36	674	<1	0.03	19	200	42	<5	<20	52	0.17	<10	80	<10	<1	109
19	10000N - 10850E	<5	<0.2	1.66	10	80	5	1.40	<1	11	20	16	2.20	<10	0.81	495	<1	0.04	11	230	36	<5	<20	77	0.13	<10	44	<10	<1	46
20	10000N - 10900E	<5	<0.2	1.22	10	80	5	0.54	<1	11	25	18	2.41	<10	0.26	413	<1	0.03	12	190	32	<5	<20	58	0.18	<10	83	<10	<1	59
21	10000N - 10950E	<5	<0.2	1.47	15	100	5	0.56	<1	12	18	19	2.11	<10	0.31	496	<1	0.04	11	210	40	<5	<20	67	0.18	<10	63	<10	<1	43
22	10000N - 11000E	<5	<0.2	1.42	10	105	10	0.57	3	11	20	13	2.13	<10	0.27	705	5	0.03	19	180	36	<5	<20	67	0.09	<10	75	<10	<1	100
23	10000N - 11050E	<5	<0.2	1.23	10	80	<5	0.52	3	11	21	12	2.14	<10	0.25	433	7	0.03	19	150	28	<5	<20	77	0.07	<10	88	<10	<1	72
24	10000N - 11100E	<5	<0.2	1.36	15	105	10	0.61	3	11	28	15	2.31	<10	0.28	685	9	0.03	25	200	36	<5	<20	69	0.06	<10	80	<10	<1	84
25	10000N - 11150E	<5	<0.2	1.30	10	85	10	0.57	<1	11	26	16	2.42	<10	0.24	558	<1	0.03	14	230	32	<5	<20	69	0.18	<10	83	<10	<1	77
26	10000N - 11200E	<5	<0.2	1.23	10	65	10	0.59	3	11	23	17	2.38	<10	0.23	477	9	0.03	22	130	30	<5	<20	68	0.06	<10	89	<10	<1	51
27	10000N - 11250E	<5	<0.2	1.21	15	105	<5	0.62	3	9	19	13	1.98	<10	0.23	419	8	0.03	17	210	30	<5	<20	69	0.05	<10	65	<10	<1	60
28	10000N - 11300E	<5	<0.2	1.71	15	110	<5	0.63	3	12	24	16	2.81	<10	0.28	498	11	0.03	23	290	42	<5	<20	97	0.06	<10	95	<10	<1	70
29	10000N - 11300E-B	330	0.4	0.64	185	35	<5	0.17	2	21	685	70	2.82	<10	0.13	193	20	<0.01	576	290	16	<5	<20	6	<0.01	<10	29	<10	4	47
30	10000N - 11350E	<5	0.2	1.27	15	95	<5	0.66	1	11	29	17	2.50	<10	0.27	501	<1	0.03	18	310	36	<5	<20	79	0.13	<10	89	<10	<1	75

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
31	10000N - 11400E	<5	<0.2	1.24	5	85	10	0.58	<1	11	25	15	2.41	<10	0.23	827	<1	0.03	13	220	30	<5	<20	67	0.20	<10	93	<10	<1	92
32	10000N - 11450E	<5	<0.2	1.27	10	80	<5	0.53	2	9	20	10	2.09	<10	0.22	371	7	0.03	18	270	26	<5	<20	56	0.07	<10	71	<10	<1	82
33	10000N - 11500E	<5	<0.2	1.31	10	70	10	0.53	<1	11	24	13	2.28	<10	0.23	269	<1	0.03	12	160	32	<5	<20	73	0.21	<10	83	<10	<1	54
34	10000N - 11550E	<5	<0.2	1.61	15	75	10	0.63	<1	12	26	18	2.65	<10	0.28	511	<1	0.03	13	190	38	<5	<20	78	0.23	<10	87	<10	<1	84
35	10000N - 11600E	<5	<0.2	1.47	10	80	5	0.57	<1	12	24	16	2.45	<10	0.28	624	<1	0.03	14	120	34	<5	<20	71	0.21	<10	85	<10	<1	64
36	10000N - 11650E	<5	<0.2	1.45	10	80	10	0.59	<1	12	24	15	2.53	<10	0.26	510	<1	0.03	13	130	34	<5	<20	75	0.19	<10	89	<10	<1	55
37	10000N - 11700E	<5	<0.2	2.04	15	70	<5	1.07	<1	17	21	40	3.30	<10	0.59	547	<1	0.04	17	540	48	<5	<20	124	0.20	<10	110	<10	3	58
38	10000N - 11750E	5	<0.2	1.98	10	70	10	0.73	<1	14	24	43	3.19	<10	0.34	438	<1	0.02	16	340	48	<5	<20	74	0.17	<10	96	<10	1	50
39	10000N - 11800E	<5	<0.2	1.28	10	90	5	0.52	<1	10	22	13	2.15	<10	0.24	538	<1	0.02	11	180	32	<5	<20	52	0.17	<10	72	<10	<1	69
40	10000N - 11850E	<5	<0.2	0.96	10	85	5	0.50	<1	9	15	13	1.86	<10	0.19	279	<1	0.02	7	150	24	<5	<20	52	0.15	<10	69	<10	<1	36
41	10000N - 11900E	<5	<0.2	1.05	10	110	10	0.53	<1	9	14	12	1.81	<10	0.21	481	<1	0.02	8	300	28	<5	<20	57	0.14	<10	61	<10	<1	69
42	10000N - 11950E	5	<0.2	1.26	10	110	10	0.61	<1	10	19	14	2.47	<10	0.24	697	<1	0.02	8	160	32	<5	<20	69	0.16	<10	88	<10	<1	62
43	10000N - 12000E	<5	<0.2	1.08	10	105	5	0.52	<1	10	18	13	2.17	<10	0.22	451	<1	0.03	9	180	30	<5	<20	69	0.14	<10	81	<10	<1	53
44	10000N - 12050E	<5	<0.2	1.40	10	90	<5	0.57	<1	11	24	18	2.54	<10	0.27	353	<1	0.03	12	160	32	<5	<20	64	0.17	<10	88	<10	<1	48
45	10000N - 12100E	<5	<0.2	1.42	10	105	5	0.67	<1	12	21	18	2.54	<10	0.28	678	<1	0.03	12	210	36	<5	<20	89	0.16	<10	89	<10	3	61
46	10000N - 12100E-B	140	0.3	0.77	165	20	<5	0.36	<1	16	266	27	2.83	<10	0.18	221	5	<0.01	224	380	18	10	<20	4	<0.01	<10	23	<10	5	61
47	10000N - 12150E	<5	<0.2	1.33	10	125	15	0.82	<1	13	19	21	2.39	<10	0.28	1097	<1	0.02	11	300	36	<5	<20	85	0.15	<10	83	<10	3	71
48	10000N - 12200E	<5	<0.2	2.21	15	105	10	1.12	<1	18	17	36	3.28	<10	0.57	814	<1	0.03	14	510	50	<5	<20	78	0.21	<10	106	<10	1	75
49	10000N - 12250E	5	<0.2	1.40	10	110	10	0.59	<1	12	25	25	2.63	<10	0.29	498	<1	0.03	12	290	36	<5	<20	58	0.15	<10	84	<10	2	63
50	10000N - 12300E	<5	<0.2	1.27	10	130	10	0.72	<1	10	21	21	2.27	<10	0.27	718	<1	0.02	11	320	34	<5	<20	72	0.13	<10	76	<10	<1	71
51	10000N - 12350E	<5	<0.2	1.22	10	120	<5	0.64	<1	10	22	19	2.29	<10	0.26	677	<1	0.02	11	240	30	<5	<20	65	0.12	<10	78	<10	<1	65
52	10000N - 12400E	<5	<0.2	1.27	15	135	5	0.66	<1	10	23	20	2.20	<10	0.25	859	<1	0.02	13	360	34	<5	<20	79	0.10	<10	72	<10	1	78
53	10000N - 12450E	<5	<0.2	1.58	15	120	10	0.67	<1	13	24	24	2.58	<10	0.34	764	<1	0.03	13	330	38	<5	<20	83	0.15	<10	85	<10	<1	66
54	10000N - 12500E	<5	<0.2	1.37	15	130	10	0.66	<1	11	22	22	2.34	<10	0.28	882	<1	0.02	13	340	34	<5	<20	74	0.13	<10	75	<10	<1	72
55	10000N - 12550E	<5	<0.2	1.30	15	120	10	0.53	<1	11	21	17	2.31	<10	0.26	563	<1	0.02	10	190	32	<5	<20	76	0.16	<10	83	<10	<1	57
56	10000N - 12600E	<5	<0.2	1.28	10	80	15	0.46	<1	10	19	20	2.29	<10	0.23	202	<1	0.02	9	390	32	<5	<20	72	0.14	<10	84	<10	<1	38
57	10000N - 12650E	<5	<0.2	1.32	10	115	5	0.38	<1	8	15	14	1.67	<10	0.20	639	<1	0.02	8	610	32	<5	<20	36	0.12	<10	50	<10	<1	81
58	10000N - 12700E	<5	<0.2	1.47	10	110	5	1.08	<1	9	15	18	1.64	<10	0.30	796	<1	0.02	10	460	38	<5	<20	71	0.10	<10	46	<10	<1	66
59	10000N - 12750E	<5	<0.2	1.31	15	75	5	0.47	<1	9	17	13	2.01	<10	0.21	254	<1	0.02	8	370	32	<5	<20	48	0.14	<10	65	<10	<1	53
60	10000N - 12800E	<5	<0.2	1.23	10	155	10	0.75	<1	9	18	16	2.01	<10	0.25	1016	<1	0.02	10	410	34	<5	<20	62	0.11	<10	65	<10	<1	76
61	10000N - 12850E	5	<0.2	1.30	15	105	5	0.58	<1	10	18	17	2.01	<10	0.27	500	<1	0.02	9	390	34	<5	<20	50	0.11	<10	62	<10	<1	39
62	10000N - 12900E	<5	<0.2	1.63	10	140	5	1.00	<1	12	21	34	2.31	<10	0.36	657	<1	0.02	15	520	42	<5	<20	70	0.11	<10	66	<10	2	57
63	10000N - 12950E	<5	<0.2	1.27	10	160	5	0.52	<1	9	23	17	2.05	<10	0.26	500	<1	0.02	12	310	32	<5	<20	53	0.12	<10	66	<10	<1	67
64	10000N - 13000E	<5	<0.2	1.34	10	135	5	0.56	<1	11	25	20	1.94	<10	0.31	520	<1	0.03	13	330	36	<5	<20	64	0.10	<10	57	<10	<1	46

QC DATA:

Repeat:

1	10000N - 10000E	5	<0.2	1.52	10	100	10	0.58	<1	12	28	16	2.43	<10	0.33	634	<1	0.03	15	100	36	<5	<20	71	0.18	<10	85	<10	<1	69
10	10000N - 10400E	<5	<0.2	1.65	15	110	10	0.66	<1	13	31	17	2.60	<10	0.31	625	<1	0.03	17	150	52	<5	<20	69	0.19	<10	84	<10	<1	74
19	10000N - 10850E	<5	<0.2	1.61	15	85	<5	1.38	3	11	20	16	2.18	<10	0.81	492	10	0.04	21	220	36	<5	<20	81	0.04	<10	46	<10	<1	45
28	10000N - 11300E		<0.2	1.63	10	105	10	0.61	<1	12	23	16	2.77	<10	0.26	489	<1	0.03	12	290	40	<5	<20	97	0.17	<10	90	<10	2	68
32	10000N - 11450E	<5																												
36	10000N - 11650E		<0.2	1.44	10	90	10	0.59	<1	12	24	16	2.50	<10	0.25	511	<1	0.03	13	130	34	<5	<20	75	0.20	<10	89	<10	<1	56

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:																														
37	10000N - 11700E	<5																												
45	10000N - 12100E	<5	<0.2	1.45	10	100	10	0.68	<1	12	20	18	2.53	<10	0.29	678	<1	0.03	11	210	38	<5	<20	85	0.17	<10	87	<10	1	61
54	10000N - 12500E	<5	<0.2	1.35	10	130	10	0.65	<1	11	22	22	2.32	<10	0.27	903	<1	0.02	12	320	32	<5	<20	72	0.13	<10	76	<10	<1	74
63	10000N - 12950E	<5																												
Standard:																														
Till 3			1.4	1.10	90	35	<5	0.58	<1	13	64	20	1.93	<10	0.59	316	<1	0.02	32	440	32	<5	<20	11	0.08	<10	40	<10	10	39
Till 3			1.3	1.11	90	35	5	0.59	<1	13	64	20	1.94	<10	0.59	319	<1	0.02	30	430	34	<5	<20	12	0.08	<10	40	<10	10	38
OxF41		815																												
OxF41		810																												

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

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df/890
XLS/06

10-Aug-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-882

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 64
Sample Type: Soil
Project: Pima
Submitted by: R. Tim Henneberry

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	110000N - 10000E	15	<0.2	2.88	<5	120	<5	1.20	<1	14	30	19	3.07	<10	0.61	916	1	0.05	22	240	18	<5	<20	79	0.19	<10	68	<10	10	58
2	110000N - 10050E	<5	<0.2	3.11	<5	110	<5	0.89	<1	15	31	29	3.26	<10	0.72	458	1	0.05	25	190	20	<5	<20	67	0.18	<10	80	<10	11	43
3	110000N - 10050E-B	150	0.2	0.80	185	20	<5	0.39	1	13	237	25	2.78	<10	0.20	210	4	0.02	190	360	10	25	<20	7	<0.01	<10	18	<10	7	54
4	110000N - 10100E	<5	<0.2	2.76	<5	120	<5	0.92	<1	14	30	18	3.06	<10	0.57	850	1	0.06	22	190	18	<5	<20	77	0.19	<10	71	<10	10	51
5	110000N - 10150E	<5	<0.2	2.01	<5	105	<5	0.65	<1	11	27	15	2.68	<10	0.44	564	1	0.05	16	290	14	<5	<20	43	0.17	<10	65	<10	5	76
6	110000N - 10200E	<5	<0.2	2.72	<5	95	<5	0.78	<1	12	34	20	3.19	<10	0.58	341	1	0.04	21	360	16	<5	<20	58	0.19	<10	71	<10	8	62
7	110000N - 10250E	<5	<0.2	2.46	<5	115	<5	0.67	<1	12	29	17	2.88	<10	0.47	460	1	0.04	16	220	16	<5	<20	56	0.17	<10	69	<10	5	63
8	110000N - 10300E	<5	<0.2	3.31	<5	110	<5	0.92	<1	14	27	16	3.32	<10	0.67	988	1	0.05	19	250	20	<5	<20	87	0.20	<10	74	<10	10	70
9	110000N - 10350E	<5	<0.2	2.40	<5	95	<5	0.62	<1	11	25	13	2.53	<10	0.43	561	1	0.04	15	220	16	<5	<20	42	0.16	<10	56	<10	6	49
10	110000N - 10400E	<5	<0.2	2.35	<5	75	<5	0.98	<1	13	25	25	3.52	<10	0.61	555	<1	0.05	22	410	14	<5	<20	108	0.22	<10	109	<10	11	83
11	110000N - 10450E	<5	<0.2	1.85	<5	80	<5	0.64	<1	8	20	12	2.17	<10	0.32	786	1	0.04	11	250	12	<5	<20	41	0.12	<10	45	<10	5	121
12	110000N - 10500E	<5	<0.2	3.09	<5	105	<5	0.93	<1	12	25	22	3.74	10	0.57	483	<1	0.06	15	320	18	<5	<20	140	0.18	<10	87	<10	16	65
13	110000N - 10550E	<5	<0.2	2.36	<5	105	<5	0.70	<1	9	17	11	2.55	<10	0.39	236	<1	0.04	9	250	16	<5	<20	122	0.17	<10	54	<10	9	58
14	110000N - 10600E	<5	<0.2	1.94	<5	95	<5	0.71	<1	11	18	23	3.50	10	0.30	729	1	0.05	15	440	14	<5	<20	109	0.08	<10	82	<10	18	64
15	110000N - 10650E	<5	<0.2	2.60	<5	90	<5	0.80	<1	11	33	18	3.32	10	0.45	552	1	0.04	21	240	16	<5	<20	81	0.18	<10	77	<10	15	63
16	110000N - 10700E	<5	<0.2	2.63	<5	85	<5	0.72	<1	11	36	14	2.93	<10	0.42	433	1	0.04	20	280	16	<5	<20	62	0.18	<10	62	<10	9	65
17	110000N - 10750E	<5	<0.2	2.79	<5	90	<5	0.69	<1	11	28	13	2.91	<10	0.40	398	1	0.04	15	210	18	<5	<20	64	0.17	<10	65	<10	9	57
18	110000N - 10800E	<5	<0.2	3.09	<5	90	<5	0.91	<1	12	23	15	3.28	20	0.48	445	1	0.03	16	350	20	<5	<20	134	0.24	<10	83	<10	19	59
19	110000N - 10850E	<5	<0.2	3.05	<5	115	<5	0.64	<1	9	22	11	2.74	<10	0.38	791	1	0.03	14	220	20	<5	<20	45	0.16	<10	62	<10	10	82
20	110000N - 10900E	<5	<0.2	2.59	<5	100	<5	0.74	<1	11	22	13	2.86	<10	0.43	372	<1	0.03	15	280	16	<5	<20	56	0.20	<10	76	<10	11	63
21	110000N - 10950E	<5	<0.2	2.52	<5	100	<5	0.73	<1	10	27	11	2.52	<10	0.45	698	<1	0.04	17	270	14	<5	<20	47	0.17	<10	59	<10	6	71
22	110000N - 11000E	<5	<0.2	2.25	<5	65	<5	0.69	<1	10	23	11	2.65	<10	0.39	342	<1	0.04	13	330	14	<5	<20	56	0.19	<10	70	<10	8	56
23	110000N - 11050E	<5	<0.2	3.78	<5	140	<5	1.14	<1	11	21	23	3.26	20	0.54	329	1	0.04	17	530	20	<5	<20	368	0.10	<10	86	<10	21	49
24	110000N - 11100E	<5	<0.2	2.54	<5	80	<5	0.70	<1	11	20	12	2.79	<10	0.41	423	<1	0.04	13	250	16	<5	<20	105	0.19	<10	76	<10	10	60
25	110000N - 11150E	<5	<0.2	2.74	<5	90	<5	0.70	<1	12	22	17	3.06	<10	0.41	356	1	0.04	14	280	18	<5	<20	78	0.20	<10	84	<10	11	55

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	110000N - 11200E	<5	<0.2	2.25	<5	80	<5	0.66	<1	10	22	14	2.79	<10	0.41	228	<1	0.04	14	310	14	<5	<20	43	0.17	<10	77	<10	7	48
27	110000N - 11250E	<5	<0.2	1.99	<5	100	<5	0.49	<1	8	19	10	2.45	<10	0.28	167	1	0.03	8	250	14	<5	<20	63	0.12	<10	66	<10	4	51
28	110000N - 11300E	<5	<0.2	2.54	<5	95	<5	0.61	<1	9	23	11	2.61	<10	0.34	345	<1	0.04	13	320	14	<5	<20	48	0.15	<10	66	<10	8	59
29	110000N - 11350E	<5	<0.2	1.57	<5	80	<5	0.55	<1	7	15	8	1.98	<10	0.24	551	<1	0.03	8	350	10	<5	<20	37	0.13	<10	55	<10	3	53
30	110000N - 11400E	<5	<0.2	3.03	<5	75	<5	0.79	<1	9	21	12	2.81	<10	0.49	295	<1	0.04	11	390	18	<5	<20	49	0.16	<10	75	<10	10	65
31	110000N - 11450E	<5	<0.2	1.33	<5	90	<5	0.74	<1	6	15	9	1.78	<10	0.21	1031	<1	0.03	7	390	10	<5	<20	47	0.09	<10	49	<10	4	90
32	110000N - 11450E-B	*	0.5	0.66	250	25	<5	0.16	2	16	505	55	2.64	<10	0.14	182	8	0.01	422	300	6	35	<20	6	<0.01	<10	21	<10	6	44
33	110000N - 11500E	<5	<0.2	1.88	<5	105	<5	0.52	<1	7	14	8	1.91	<10	0.22	391	<1	0.03	6	210	14	<5	<20	85	0.13	<10	51	<10	4	71
34	110000N - 11550E	<5	<0.2	2.17	<5	55	<5	0.57	<1	7	18	7	2.48	<10	0.40	298	<1	0.02	6	280	14	<5	<20	72	0.13	<10	63	<10	7	63
35	110000N - 11600E	<5	<0.2	2.05	<5	80	<5	0.45	<1	6	16	7	2.08	<10	0.26	388	<1	0.03	6	270	12	<5	<20	62	0.11	<10	54	<10	5	63
36	110000N - 11650E	<5	<0.2	2.02	<5	210	<5	0.58	<1	8	19	14	3.04	<10	0.31	259	1	0.04	6	250	18	<5	<20	329	0.11	<10	85	<10	3	68
37	110000N - 11700E	10	<0.2	2.35	<5	105	<5	0.89	<1	10	17	12	3.02	<10	0.38	1427	1	0.06	8	310	20	<5	<20	123	0.19	<10	87	<10	6	86
38	110000N - 11750E	5	<0.2	3.45	<5	140	<5	0.92	<1	12	19	27	3.83	<10	0.69	268	2	0.02	11	510	24	<5	<20	187	0.05	<10	107	<10	7	63
39	110000N - 11800E	5	<0.2	1.94	<5	90	<5	0.57	<1	7	18	10	2.11	<10	0.27	601	<1	0.04	7	300	16	<5	<20	70	0.16	<10	57	<10	4	84
40	110000N - 11850E	5	<0.2	1.98	<5	85	<5	0.65	<1	10	21	14	2.83	<10	0.33	516	<1	0.04	11	190	18	<5	<20	87	0.19	<10	94	<10	10	56
41	110000N - 11900E	5	<0.2	2.02	<5	85	<5	0.61	<1	9	17	11	2.58	<10	0.27	336	<1	0.04	8	320	16	<5	<20	61	0.20	<10	81	<10	5	59
42	110000N - 11950E	5	<0.2	1.65	<5	85	<5	0.57	<1	7	17	9	2.26	<10	0.24	354	<1	0.03	8	190	16	<5	<20	67	0.18	<10	70	<10	7	65
43	110000N - 12000E	<5	<0.2	2.30	<5	100	<5	0.75	<1	10	15	12	2.89	<10	0.33	234	<1	0.04	9	290	20	<5	<20	103	0.21	<10	92	<10	9	51
44	110000N - 12050E	5	<0.2	2.99	<5	85	<5	0.73	<1	13	23	19	3.15	<10	0.52	780	1	0.04	13	420	24	<5	<20	62	0.23	<10	101	<10	10	77
45	110000N - 12100E	5	<0.2	1.80	<5	95	<5	0.48	<1	7	16	9	2.15	<10	0.27	492	<1	0.03	7	220	16	<5	<20	64	0.16	<10	60	<10	5	58
46	110000N - 12100E-B	540	0.5	0.35	290	25	<5	0.22	8	22	866	49	3.22	<10	0.09	220	12	<0.01	725	390	8	70	<20	6	<0.01	<10	25	<10	6	39
47	110000N - 12150E	5	<0.2	1.20	<5	90	<5	0.39	<1	5	13	8	1.72	<10	0.19	190	<1	0.02	6	170	12	<5	<20	38	0.10	<10	47	<10	4	49
48	110000N - 12200E	5	<0.2	1.13	<5	130	<5	0.34	<1	6	14	13	1.86	<10	0.18	157	<1	0.03	6	230	12	<5	<20	51	0.10	<10	54	<10	3	42
49	110000N - 12250E	<5	<0.2	0.79	<5	130	<5	0.26	<1	4	11	6	1.19	<10	0.11	283	<1	0.02	4	160	10	<5	<20	26	0.08	<10	33	<10	3	56
50	110000N - 12300E	<5	<0.2	1.81	<5	335	<5	0.93	<1	8	30	22	2.26	10	0.36	408	<1	0.03	28	560	18	<5	<20	153	0.06	<10	57	<10	18	48
51	110000N - 12350E	5	<0.2	1.67	<5	155	<5	0.45	<1	9	34	16	2.18	<10	0.32	353	<1	0.04	15	270	16	<5	<20	51	0.12	<10	57	<10	4	51
52	110000N - 12400E	<5	<0.2	1.60	<5	135	<5	0.46	<1	6	23	14	1.69	<10	0.23	387	<1	0.03	11	200	14	<5	<20	58	0.10	<10	39	<10	3	71
53	110000N - 12450E	5	<0.2	1.84	<5	195	<5	0.36	<1	6	21	12	1.71	<10	0.24	278	<1	0.03	11	240	16	<5	<20	52	0.11	<10	42	<10	3	93
54	110000N - 12500E	5	<0.2	1.99	<5	160	<5	0.59	<1	8	39	17	2.45	<10	0.40	260	<1	0.04	20	310	18	<5	<20	100	0.11	<10	65	<10	6	53
55	110000N - 12550E	5	<0.2	1.69	<5	115	<5	0.38	<1	6	19	11	1.80	<10	0.25	241	<1	0.02	8	330	14	<5	<20	64	0.12	<10	48	<10	2	92
56	110000N - 12600E	5	<0.2	1.49	<5	140	<5	0.30	<1	6	15	10	1.48	<10	0.18	887	<1	0.02	8	300	14	<5	<20	26	0.09	<10	39	<10	2	148
57	110000N - 12650E	5	<0.2	2.76	15	100	<5	1.05	<1	12	29	110	2.78	10	0.72	637	<1	0.05	23	350	22	<5	<20	96	0.13	<10	60	<10	21	93
58	110000N - 12700E	5	<0.2	2.00	<5	80	<5	0.45	<1	8	21	17	2.17	<10	0.27	367	<1	0.03	12	570	18	<5	<20	28	0.12	<10	59	<10	3	82
59	110000N - 12750E	<5	<0.2	1.43	<5	70	<5	0.40	<1	6	16	7	1.84	<10	0.22	376	<1	0.02	7	210	14	<5	<20	29	0.12	<10	57	<10	3	65
60	110000N - 12800E	<5	<0.2	2.25	<5	95	<5	0.64	<1	9	19	16	2.54	<10	0.33	757	1	0.03	10	880	18	<5	<20	48	0.12	<10	74	<10	4	129
61	110000N - 12850E	<5	<0.2	1.77	<5	65	<5	0.41	<1	8	21	14	2.41	<10	0.27	169	<1	0.03	10	350	16	<5	<20	37	0.14	<10	73	<10	3	56
62	110000N - 12900E	<5	<0.2	1.63	<5	95	<5	0.37	<1	7	16	8	2.03	<10	0.18	879	1	0.02	7	800	14	<5	<20	26	0.11	<10	63	<10	2	78
63	110000N - 12950E	5	<0.2	1.89	<5	60	<5	0.40	<1	8	18	15	2.64	<10	0.24	239	<1	0.02	10	460	16	<5	<20	37	0.12	<10	90	<10	3	53
64	110000N - 13000E	<5	<0.2	1.73	<5	75	<5	0.39	<1	8	18	12	2.31	<10	0.22	183	<1	0.02	11	480	16	<5	<20	36	0.10	<10	75	<10	3	58

* = Insufficient Sample

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:																														
1	110000N - 10000E	<5	<0.2	2.80	<5	110	<5	1.14	<1	13	28	17	2.94	<10	0.57	902	<1	0.05	21	230	18	<5	<20	73	0.18	<10	65	<10	9	57
10	110000N - 10400E		<0.2	2.38	<5	70	<5	0.96	<1	12	24	24	3.39	<10	0.60	538	<1	0.05	20	410	14	<5	<20	104	0.21	<10	105	<10	11	81
15	110000N - 10650E	<5																												
19	110000N - 10850E	<5	<0.2	3.02	<5	110	<5	0.60	<1	9	22	10	2.68	<10	0.37	787	<1	0.03	14	220	18	<5	<20	42	0.15	<10	60	<10	10	80
28	110000N - 11300E	<5	<0.2	2.60	<5	95	<5	0.60	<1	9	23	11	2.59	<10	0.34	367	<1	0.04	13	310	14	<5	<20	48	0.15	<10	69	<10	8	58
36	110000N - 11650E	<5	<0.2	2.01	<5	200	<5	0.55	<1	8	19	13	2.87	<10	0.30	246	1	0.04	5	240	18	<5	<20	300	0.10	<10	82	<10	3	64
45	110000N - 12100E	5	<0.2	1.86	<5	100	<5	0.48	<1	8	16	9	2.18	<10	0.27	506	<1	0.03	7	230	16	<5	<20	63	0.16	<10	64	<10	5	60
54	110000N - 12500E		<0.2	2.03	<5	160	<5	0.57	<1	8	38	17	2.45	<10	0.40	261	<1	0.04	20	310	18	<5	<20	98	0.11	<10	66	<10	6	53
55	110000N - 12550E	<5																												
Standard:																														
Till3			1.3	1.17	80	40	<5	0.55	<1	12	64	21	1.98	10	0.64	316	<1	0.03	32	470	28	<5	<20	11	0.08	<10	39	<10	10	40
Till3			1.4	1.18	80	35	<5	0.55	<1	11	57	19	1.93	10	0.59	311	<1	0.02	29	470	28	<5	<20	10	0.07	<10	38	<10	10	39
OXF41		825																												
OXF41		810																												

ECO TECH LABORATORY LTD.
Jutta Jealouse
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10-Aug-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-883

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 46
Sample Type: Soil
Project: Pima
Submitted by: R. Tim Henneberry

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	11600N - 10850E	10	<0.2	1.41	<5	80	<5	0.63	<1	14	24	26	2.79	<10	0.36	243	<1	0.04	18	360	10	<5	<20	47	0.17	<10	77	<10	7	37
2	11600N - 10900E	<5	<0.2	1.66	<5	95	<5	0.64	<1	14	26	30	2.85	10	0.41	307	<1	0.04	22	210	10	<5	<20	47	0.17	<10	72	<10	13	38
3	11600N - 10950E	<5	<0.2	1.83	<5	105	<5	0.67	<1	18	32	43	3.28	10	0.49	417	1	0.04	31	220	12	<5	<20	46	0.17	<10	79	<10	16	46
4	11600N - 11000E	5	<0.2	1.35	<5	130	<5	0.62	<1	12	22	15	2.39	<10	0.31	586	<1	0.04	16	140	10	<5	<20	41	0.15	<10	63	<10	5	61
5	11600N - 11050E	<5	<0.2	1.36	<5	110	<5	0.59	<1	11	24	19	2.52	<10	0.33	506	<1	0.04	16	230	10	<5	<20	41	0.15	<10	63	<10	5	58
6	11600N - 11100E	<5	<0.2	1.48	<5	110	<5	0.64	<1	12	26	22	2.88	<10	0.34	270	<1	0.04	16	230	10	<5	<20	46	0.17	<10	77	<10	7	42
7	11600N - 11150E	<5	<0.2	1.47	<5	145	<5	0.62	<1	13	23	21	2.77	<10	0.38	699	<1	0.04	19	250	10	<5	<20	43	0.15	<10	74	<10	7	53
8	11600N - 11200E	5	<0.2	1.93	<5	115	<5	0.66	<1	15	28	27	2.97	<10	0.43	513	1	0.04	19	280	12	<5	<20	45	0.16	<10	68	<10	7	57
9	11600N - 11250E	<5	<0.2	1.46	<5	140	<5	0.69	<1	10	18	16	2.29	<10	0.31	1185	1	0.04	13	460	10	<5	<20	55	0.14	<10	58	<10	4	89
10	11600N - 11300E	5	<0.2	2.08	<5	100	<5	0.85	<1	11	21	19	2.66	<10	0.40	1031	<1	0.04	16	420	12	<5	<20	60	0.15	<10	59	<10	7	99
11	11600N - 11350E	5	<0.2	2.24	<5	100	<5	0.79	<1	11	22	21	2.82	<10	0.45	592	1	0.04	16	330	12	<5	<20	99	0.17	<10	64	<10	9	64
12	11600N - 11400E	10	<0.2	2.32	<5	85	<5	0.90	<1	13	20	16	2.81	<10	0.46	883	1	0.04	15	350	12	<5	<20	66	0.19	<10	67	<10	7	65
13	11600N - 11450E	<5	<0.2	3.28	<5	95	<5	1.11	<1	17	25	24	3.70	<10	0.62	553	1	0.07	20	390	16	<5	<20	100	0.23	<10	86	<10	10	67
14	11600N - 11450E-B	550	0.9	0.38	290	30	<5	0.28	1	27	1111	50	3.50	<10	0.10	251	16	0.01	916	430	6	55	<20	7	<0.01	<10	26	<10	6	39
15	11600N - 11500E	5	<0.2	1.32	<5	90	<5	0.64	<1	14	23	29	2.94	<10	0.36	413	1	0.04	21	170	8	<5	<20	44	0.17	<10	87	<10	10	40
16	11600N - 11550E	<5	<0.2	2.63	<5	110	<5	1.08	<1	14	21	17	3.13	<10	0.49	1180	1	0.06	16	390	14	<5	<20	83	0.22	<10	69	<10	6	94
17	11600N - 11600E	5	<0.2	2.76	<5	95	<5	1.02	<1	15	20	18	3.12	<10	0.45	915	2	0.07	16	300	14	<5	<20	68	0.24	<10	77	<10	7	74
18	11600N - 11650E	<5	<0.2	2.78	<5	85	<5	0.78	<1	12	22	16	2.80	<10	0.39	301	2	0.04	17	360	14	<5	<20	68	0.18	<10	65	<10	6	50
19	11600N - 11700E	<5	<0.2	1.83	<5	70	<5	0.53	<1	8	16	8	2.00	<10	0.28	400	<1	0.03	10	320	12	<5	<20	47	0.14	<10	45	<10	2	70
20	11600N - 11750E	<5	<0.2	2.20	<5	90	<5	0.67	<1	11	18	13	2.70	<10	0.35	371	1	0.03	13	340	12	<5	<20	68	0.18	<10	74	<10	3	48
21	11600N - 11800E	5	<0.2	2.14	<5	85	<5	0.55	<1	10	21	12	2.57	<10	0.33	299	1	0.04	14	260	12	<5	<20	54	0.17	<10	66	<10	3	55
22	11600N - 11850E	<5	<0.2	1.82	<5	70	<5	0.67	<1	10	19	12	2.61	<10	0.31	228	<1	0.03	13	320	12	<5	<20	84	0.18	<10	71	<10	4	45
23	11600N - 11900E	5	<0.2	1.63	<5	75	<5	0.50	<1	8	16	10	2.16	<10	0.28	240	<1	0.03	10	230	12	<5	<20	49	0.14	<10	57	<10	3	47
24	11600N - 11950E	5	<0.2	1.42	<5	75	<5	0.53	<1	8	15	11	2.38	<10	0.24	357	<1	0.03	13	320	10	<5	<20	45	0.13	<10	70	<10	4	48
25	11600N - 12000E	<5	<0.2	1.62	<5	110	<5	0.45	<1	8	18	13	2.23	<10	0.28	158	<1	0.03	13	360	10	<5	<20	47	0.14	<10	58	<10	3	55
26	11600N - 12050E	<5	<0.2	1.11	<5	85	<5	0.63	<1	9	12	16	2.94	<10	0.23	240	<1	0.03	11	400	8	<5	<20	43	0.14	<10	103	<10	3	28
27	11600N - 12100E	5	<0.2	1.33	<5	95	<5	0.51	<1	7	14	9	2.07	<10	0.24	462	<1	0.03	8	170	8	<5	<20	46	0.13	<10	58	<10	2	59
28	11600N - 12150E	<5	<0.2	1.62	<5	90	<5	0.53	<1	9	17	11	2.36	<10	0.27	213	<1	0.03	12	260	10	<5	<20	60	0.15	<10	62	<10	3	50
29	11600N - 12200E	<5	<0.2	1.16	<5	100	<5	0.55	<1	6	13	8	1.48	<10	0.17	767	1	0.03	7	620	8	<5	<20	43	0.11	<10	37	<10	2	71
30	11600N - 12250E	<5	<0.2	1.97	<5	105	<5	0.40	<1	8	17	9	2.00	<10	0.25	366	1	0.03	11	380	12	<5	<20	38	0.14	<10	47	<10	2	83

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
31	11600N - 12300E	<5	<0.2	1.64	<5	80	<5	0.58	<1	8	14	7	1.71	<10	0.27	266	<1	0.03	10	420	10	<5	<20	57	0.14	<10	42	<10	2	39
32	11600N - 12350E	<5	<0.2	1.40	<5	60	<5	0.46	<1	8	11	11	2.34	<10	0.22	187	<1	0.03	11	230	10	<5	<20	60	0.15	<10	78	<10	3	35
33	11600N - 12400E	<5	<0.2	1.42	<5	60	<5	0.52	<1	8	13	8	2.02	<10	0.22	210	<1	0.03	9	120	10	<5	<20	38	0.15	<10	58	<10	3	22
34	11600N - 12450E	<5	<0.2	1.89	<5	80	<5	0.69	<1	11	15	14	2.62	<10	0.36	244	1	0.06	12	250	12	<5	<20	67	0.19	<10	82	<10	4	39
35	11600N - 12500E	5	<0.2	1.58	<5	90	<5	0.54	<1	9	11	12	2.42	<10	0.24	441	1	0.03	10	260	10	<5	<20	75	0.19	<10	79	<10	3	52
36	11600N - 12550E	<5	<0.2	1.46	<5	80	<5	0.41	<1	11	19	11	2.33	<10	0.34	171	<1	0.02	14	320	14	<5	<20	39	0.11	<10	68	<10	3	46
37	11600N - 12600E	5	<0.2	1.06	<5	70	<5	0.40	<1	9	15	14	2.54	<10	0.29	236	<1	0.02	12	560	10	<5	<20	39	0.08	<10	95	<10	3	34
38	11600N - 12650E	<5	<0.2	1.12	<5	105	<5	0.38	<1	8	13	6	1.62	<10	0.23	596	<1	0.02	10	630	12	<5	<20	24	0.07	<10	48	<10	2	62
39	11600N - 12650E-B	140	0.2	0.65	170	25	<5	0.41	6	17	218	30	2.87	<10	0.25	205	3	0.01	250	380	10	30	<20	9	<0.01	<10	16	<10	7	61
40	11600N - 12700E	5	<0.2	1.31	<5	90	<5	0.35	<1	9	17	9	2.07	<10	0.29	213	<1	0.02	14	350	12	<5	<20	22	0.09	<10	59	<10	2	47
41	11600N - 12750E	<5	<0.2	1.36	<5	105	<5	0.32	<1	10	17	9	2.21	<10	0.32	311	<1	0.02	15	450	14	<5	<20	25	0.09	<10	68	<10	2	54
42	11600N - 12800E	<5	<0.2	1.18	<5	105	<5	0.31	<1	10	15	9	2.10	<10	0.28	506	<1	0.02	11	520	12	<5	<20	20	0.09	<10	65	<10	2	56
43	11600N - 12850E	<5	<0.2	1.21	<5	65	<5	0.51	<1	10	15	49	2.57	<10	0.34	327	<1	0.02	14	400	12	<5	<20	32	0.08	<10	90	<10	11	37
44	11600N - 12900E	<5	<0.2	1.00	<5	70	<5	0.48	<1	12	17	25	2.49	<10	0.35	248	<1	0.02	11	370	12	<5	<20	37	0.12	<10	82	<10	4	35
45	11600N - 12950E	5	<0.2	1.54	<5	155	<5	0.30	<1	10	16	13	2.17	<10	0.30	571	<1	0.02	18	650	14	<5	<20	21	0.08	<10	67	<10	3	68
46	11600N - 13000E	<5	<0.2	1.18	<5	95	<5	0.41	<1	11	19	19	2.75	<10	0.36	213	<1	0.02	14	440	12	<5	<20	33	0.10	<10	91	<10	3	37
QC DATA:																														
Repeat:																														
1	11600N - 10850E	<5	<0.2	1.41	<5	80	<5	0.63	<1	13	24	26	2.79	<10	0.35	241	<1	0.04	17	350	10	<5	<20	48	0.17	<10	76	<10	7	36
10	11600N - 11300E	<5	<0.2	2.08	<5	105	<5	0.88	<1	11	19	18	2.58	<10	0.40	1041	1	0.04	17	430	12	<5	<20	62	0.16	<10	61	<10	8	96
19	11600N - 11700E		<0.2	1.84	<5	70	<5	0.53	<1	8	16	9	2.03	<10	0.28	385	1	0.03	10	310	12	<5	<20	46	0.14	<10	43	<10	2	73
22	11600N - 11850E	<5																												
28	11600N - 12150E		<0.2	1.73	<5	95	<5	0.57	<1	9	17	11	2.44	<10	0.28	218	<1	0.04	12	270	10	<5	<20	64	0.16	<10	67	<10	3	51
29	11600N - 12200E	<5																												
36	11600N - 12550E		<0.2	1.44	<5	80	<5	0.40	<1	11	19	11	2.37	<10	0.34	172	<1	0.02	14	300	14	<5	<20	40	0.11	<10	70	<10	3	42
37	11600N - 12600E	5																												
45	11600N - 12950E	<5																												
Standard:																														
GEO'06			1.5	1.68	55	150	<5	1.68	<1	20	62	88	3.67	<10	0.96	714	<1	0.02	29	700	24	<5	<20	54	0.11	<10	72	<10	11	74
GEO'06			1.6	1.56	55	145	<5	1.61	1	22	59	86	3.53	<10	0.95	695	<1	0.02	30	680	24	<5	<20	52	0.09	<10	70	<10	10	72
OXF41		790																												
OXF41		810																												

ECO TECH LABORATORY LTD.
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10-Aug-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-890

Values in ppm unless otherwise reported

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 64
Sample Type: Soil
Project: Pima
Submitted by: R. Tim Henneberry

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	10400 N - 10000E	5	<0.2	2.39	15	85	10	0.75	<1	19	53	27	3.32	<10	0.65	633	<1	0.03	33	180	50	<5	<20	52	0.20	<10	86	<10	<1	83
2	10400 N - 10050E	<5	<0.2	2.02	15	100	15	0.82	<1	16	28	20	2.90	<10	0.46	651	<1	0.04	20	290	46	<5	<20	63	0.22	<10	100	<10	<1	112
3	10400 N - 10100E	<5	<0.2	2.59	15	85	10	0.96	<1	17	35	34	3.39	<10	0.60	348	<1	0.02	26	220	60	<5	<20	53	0.19	<10	98	<10	8	63
4	10400 N - 10150E	<5	<0.2	1.12	10	105	10	0.56	<1	9	22	12	1.92	<10	0.25	197	<1	0.08	8	90	32	<5	<20	146	0.15	<10	65	<10	<1	37
5	10400 N - 10200E	<5	<0.2	1.23	10	55	<5	0.47	<1	9	22	11	1.98	<10	0.27	210	<1	0.03	11	150	32	<5	<20	43	0.14	<10	58	<10	<1	40
6	10400N - 10250E	<5	<0.2	1.75	15	75	10	0.66	<1	12	33	18	2.71	<10	0.33	261	<1	0.02	19	510	44	<5	<20	56	0.17	<10	73	<10	6	56
7	10400 N - 10300E	5	<0.2	2.13	10	85	10	0.68	<1	15	37	24	2.98	<10	0.39	296	<1	0.03	24	230	50	<5	<20	61	0.17	<10	75	<10	12	58
8	10400 N - 10350E	<5	<0.2	1.36	10	85	<5	0.61	<1	10	28	10	2.12	<10	0.25	538	<1	0.03	16	170	34	<5	<20	69	0.16	<10	63	<10	<1	70
9	10400 N - 10400E-B	550	0.8	0.33	265	25	<5	0.22	<1	26	971	46	3.25	<10	0.08	227	9	<0.01	799	370	6	20	<20	<1	<0.01	<10	28	<10	2	37
10	10400 N - 10400E	5	<0.2	1.10	10	85	15	0.47	<1	10	26	11	2.05	<10	0.20	200	<1	0.02	12	180	30	<5	<20	53	0.16	<10	70	<10	<1	45
11	10400 N - 10450E	5	<0.2	1.68	10	110	15	0.53	<1	15	34	17	2.61	<10	0.31	275	<1	0.03	19	130	42	<5	<20	68	0.19	<10	76	<10	2	54
12	10400N - 10500E	<5	<0.2	1.62	15	80	10	0.55	<1	9	21	13	2.44	<10	0.21	210	<1	0.02	11	270	46	<5	<20	43	0.12	<10	58	<10	17	71
13	10400 N - 10550E	<5	<0.2	2.97	20	120	5	0.81	<1	21	55	37	3.91	<10	0.61	438	<1	0.03	40	300	68	<5	<20	74	0.20	<10	103	<10	21	70
14	10400 N - 10600E	5	<0.2	2.12	10	120	10	0.69	<1	15	38	20	2.92	<10	0.41	241	<1	0.03	20	300	48	<5	<20	77	0.21	<10	83	<10	<1	65
15	10400 N - 10650E	5	<0.2	2.40	15	130	5	0.69	<1	16	49	37	3.61	<10	0.57	296	<1	0.02	33	260	52	<5	<20	47	0.18	<10	87	<10	9	95
16	10400 N - 10700E	5	<0.2	1.69	15	115	15	0.60	<1	15	33	20	2.70	<10	0.37	418	<1	0.02	20	220	44	<5	<20	74	0.20	<10	79	<10	2	88
17	10400 N - 10750E	5	<0.2	1.83	10	80	10	0.74	<1	16	35	25	3.20	<10	0.38	492	<1	0.03	20	330	42	<5	<20	95	0.24	<10	110	<10	<1	79
18	10400 N - 10800E	<5	<0.2	1.33	10	65	5	0.58	<1	13	31	25	2.85	<10	0.32	311	<1	0.03	16	300	30	<5	<20	51	0.21	<10	105	<10	<1	59
19	10400 N - 10850E	5	<0.2	1.72	10	80	10	0.62	<1	16	32	27	3.05	<10	0.37	407	<1	0.02	18	190	40	<5	<20	71	0.23	<10	105	<10	<1	70
20	10400 N - 10900E	<5	<0.2	1.88	10	90	15	0.68	<1	15	30	24	3.04	<10	0.41	443	<1	0.02	17	200	46	<5	<20	65	0.24	10	90	<10	<1	86
21	10400 N - 10950E	5	<0.2	1.79	10	75	10	0.64	<1	14	35	26	3.19	<10	0.35	379	<1	0.02	19	140	36	<5	<20	76	0.23	<10	105	<10	<1	68
22	10400 N - 11000E	<5	<0.2	1.17	10	95	<5	0.49	<1	12	26	22	2.38	<10	0.29	426	<1	0.02	17	220	26	<5	<20	49	0.17	<10	81	<10	<1	58
23	10400 N - 11050E	<5	<0.2	1.34	10	105	5	0.55	<1	13	28	18	2.33	<10	0.32	450	<1	0.02	20	130	30	<5	<20	54	0.20	<10	76	<10	1	58
24	10400 N - 111003	5	<0.2	2.32	15	100	10	0.76	<1	17	30	41	3.46	<10	0.42	316	<1	0.02	20	280	56	<5	<20	101	0.21	<10	102	<10	12	54
25	10400 N - 11150E-B	330	0.4	0.60	175	35	<5	0.17	<1	21	674	69	2.83	<10	0.12	192	7	<0.01	559	290	14	5	<20	<1	<0.01	<10	25	<10	4	47
26	10400 N - 11150E	<5	<0.2	1.14	10	95	10	0.51	<1	12	23	13	2.08	<10	0.26	438	<1	0.02	13	110	30	<5	<20	85	0.22	<10	82	<10	<1	62
27	10400 N - 11200E	5	<0.2	1.67	10	80	10	0.70	<1	14	30	17	2.58	<10	0.34	442	<1	0.03	20	280	40	<5	<20	94	0.26	<10	83	<10	<1	64
28	10400 N - 11250E	<5	<0.2	1.29	10	80	5	0.49	<1	10	20	13	2.21	<10	0.25	404	<1	0.02	13	140	30	<5	<20	59	0.18	<10	74	<10	<1	74
29	10400 N - 11300E	<5	<0.2	1.91	10	70	15	0.60	<1	14	26	24	2.98	<10	0.33	310	<1	0.02	16	210	44	<5	<20	72	0.21	<10	95	<10	8	56
30	10400 N - 11350E	5	<0.2	1.26	10	80	5	0.54	<1	12	23	19	2.47	<10	0.28	214	<1	0.02	12	210	32	<5	<20	64	0.18	<10	90	<10	<1	49

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
31	10400 N - 11400E	<5	<0.2	1.56	10	95	10	0.60	<1	13	26	22	2.84	<10	0.29	294	<1	0.02	13	270	40	<5	<20	81	0.19	<10	97	<10	4	53
32	10400 N - 11450E	<5	<0.2	1.92	15	65	10	0.66	<1	15	27	25	3.00	<10	0.36	301	<1	0.02	16	240	44	<5	<20	89	0.22	<10	100	<10	<1	58
33	10400 N - 11500E	<5	<0.2	2.04	10	65	<5	0.64	<1	13	23	23	2.98	<10	0.34	248	<1	0.02	15	200	46	<5	<20	91	0.19	<10	89	<10	2	51
34	10400 N - 11550E	5	<0.2	1.13	10	80	10	0.46	<1	11	20	12	2.18	<10	0.22	280	<1	0.03	10	110	26	<5	<20	83	0.19	<10	82	<10	<1	48
35	10400 N - 11600E	5	<0.2	1.35	10	70	10	0.56	<1	11	19	19	2.51	<10	0.28	199	<1	0.02	10	180	32	<5	<20	106	0.21	<10	96	<10	<1	50
36	10400 N - 11650E	<5	<0.2	1.27	15	75	<5	0.56	<1	11	19	23	2.32	<10	0.28	386	<1	0.02	12	160	28	<5	<20	69	0.17	<10	90	<10	<1	50
37	10400 N - 11700E	5	<0.2	1.27	10	75	5	0.50	<1	11	21	15	2.26	<10	0.25	301	<1	0.02	11	170	32	<5	<20	63	0.16	<10	73	<10	<1	43
38	10400 N - 11750E	<5	<0.2	1.32	10	100	10	0.54	<1	11	18	14	2.27	<10	0.26	363	<1	0.02	11	170	34	<5	<20	84	0.16	<10	77	<10	<1	54
39	10400 N - 11800E	<5	0.2	1.51	15	80	5	0.68	<1	11	18	13	2.40	<10	0.32	499	<1	0.02	10	330	34	<5	<20	80	0.18	<10	78	<10	<1	77
40	10400 N - 11850E	<5	<0.2	1.43	10	90	10	0.55	<1	10	17	15	2.38	<10	0.26	324	<1	0.02	8	220	36	<5	<20	86	0.17	<10	78	<10	<1	67
41	10400 N - 11900E	5	<0.2	1.73	10	90	15	0.63	<1	12	17	17	2.83	<10	0.30	324	<1	0.02	11	280	44	<5	<20	83	0.13	<10	83	<10	12	62
42	10400 N - 11950E	5	<0.2	1.77	10	75	15	0.70	<1	12	11	12	2.43	<10	0.31	496	<1	0.03	6	160	46	<5	<20	71	0.20	<10	77	<10	1	69
43	10400 N - 12000E	5	<0.2	2.10	15	95	5	0.79	<1	12	19	16	2.75	<10	0.34	360	<1	0.03	11	310	50	<5	<20	123	0.16	<10	85	<10	9	58
44	10400 N - 12050E	5	<0.2	1.04	10	65	<5	0.48	<1	10	17	26	2.33	<10	0.23	173	<1	0.01	8	280	26	<5	<20	36	0.13	<10	90	<10	<1	36
45	10400 N - 12100E	20	<0.2	1.45	10	85	5	0.59	<1	9	16	12	2.07	<10	0.22	326	<1	0.03	7	160	36	<5	<20	97	0.21	<10	70	<10	<1	61
46	10400 N - 12150E	5	<0.2	1.37	10	110	10	0.57	<1	10	17	12	2.03	<10	0.26	411	<1	0.03	8	150	32	<5	<20	99	0.18	<10	69	<10	<1	53
47	10400 N - 12200E	5	<0.2	1.43	10	95	10	0.60	<1	11	20	16	2.34	<10	0.24	212	<1	0.03	9	230	36	<5	<20	105	0.18	<10	84	<10	1	43
48	10400 N - 12250E	5	<0.2	2.09	15	85	10	0.67	<1	13	21	22	2.87	<10	0.33	375	<1	0.03	11	270	50	<5	<20	103	0.17	<10	88	<10	7	52
49	10400 N - 12300E	<5	<0.2	1.42	10	105	10	0.65	<1	11	16	12	2.23	<10	0.27	396	<1	0.03	8	160	32	<5	<20	105	0.20	<10	75	<10	<1	60
50	10400 N - 12350E	<5	<0.2	1.77	10	100	10	0.73	<1	12	16	14	2.54	<10	0.29	364	<1	0.04	8	170	42	<5	<20	136	0.28	<10	96	<10	<1	55
51	10400 N - 12400E	<5	<0.2	1.61	15	110	10	0.70	<1	12	19	17	2.42	<10	0.28	257	<1	0.02	10	330	40	<5	<20	117	0.22	<10	83	<10	<1	53
52	10400 N - 12450E	10	<0.2	1.95	15	95	5	0.70	<1	12	24	25	2.88	<10	0.32	367	<1	0.02	13	240	46	<5	<20	134	0.14	<10	83	<10	10	54
53	10400 N - 12500E	5	<0.2	1.05	15	65	<5	0.46	<1	7	14	10	1.83	<10	0.20	179	<1	0.02	6	270	26	<5	<20	66	0.15	<10	66	<10	<1	42
54	10400 N - 12550E	5	<0.2	0.87	10	70	10	0.34	<1	8	13	10	1.69	<10	0.16	149	<1	0.02	6	150	24	<5	<20	54	0.12	<10	60	<10	<1	38
55	10400 N - 12600E	5	<0.2	0.90	10	145	<5	0.46	<1	7	14	10	1.48	<10	0.17	648	<1	0.02	6	480	30	<5	<20	49	0.09	20	43	<10	<1	79
56	10400 N - 12650E	<5	<0.2	0.89	15	115	<5	0.40	<1	7	12	14	1.48	<10	0.16	642	<1	0.02	7	250	24	<5	<20	40	0.08	<10	42	<10	<1	46
57	10400 N - 12700E	5	<0.2	1.34	10	195	5	0.54	<1	9	22	15	2.01	<10	0.34	738	<1	0.02	12	180	34	<5	<20	52	0.10	<10	54	<10	<1	61
58	10400 N - 12750E	5	<0.2	1.23	15	130	5	0.49	<1	10	25	17	2.17	<10	0.25	138	<1	0.02	13	230	30	<5	<20	88	0.11	<10	71	<10	<1	39
59	10400 N - 12800E	5	<0.2	1.40	15	140	5	0.53	<1	11	33	21	2.19	<10	0.30	235	<1	0.02	20	410	38	<5	<20	95	0.10	<10	65	<10	2	40
60	10400 N - 12850E	5	<0.2	1.14	15	145	5	0.48	<1	9	24	16	1.92	<10	0.23	417	<1	0.02	13	210	30	<5	<20	71	0.12	<10	61	<10	<1	48
61	10400 N - 12900E	<5	<0.2	1.71	15	105	10	0.72	<1	12	31	25	2.57	<10	0.39	621	<1	0.02	25	350	40	<5	<20	103	0.11	<10	69	<10	6	54
62	10400 N - 12950E	5	<0.2	1.77	15	120	10	0.79	<1	13	29	26	2.66	<10	0.37	719	<1	0.02	21	340	44	<5	<20	108	0.13	<10	79	<10	6	70
63	10400 N - 13000E-B	135	<0.2	0.73	165	25	<5	0.36	<1	15	249	26	2.74	<10	0.17	216	4	<0.01	211	360	18	<5	<20	5	<0.01	<10	21	<10	6	60
64	10400 N - 13000E	5	<0.2	1.46	15	85	<5	0.46	<1	10	22	24	2.30	<10	0.27	420	<1	0.02	13	880	36	<5	<20	64	0.12	<10	68	<10	<1	64

QC DATA:

Repeat:

1	10400 N - 10000E		<0.2	2.47	15	90	10	0.76	<1	19	57	28	3.36	<10	0.67	640	<1	0.03	34	190	50	<5	<20	56	0.20	<10	89	<10	3	80
2	10400 N - 10050E	5																												
10	10400 N - 10400E		<0.2	1.11	10	85	10	0.47	<1	10	27	11	2.03	<10	0.20	206	<1	0.02	12	170	30	<5	<20	57	0.17	<10	69	<10	<1	45
11	10400 N - 10450E	5																												
19	10400 N - 10850E		<0.2	1.71	10	85	10	0.61	<1	16	34	25	3.04	<10	0.35	394	<1	0.03	18	190	42	<5	<20	76	0.24	<10	106	<10	3	71

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:																														
20	10400 N - 10900E	<5																												
28	10400 N - 11250E		<0.2	1.36	10	80	5	0.50	<1	11	20	13	2.25	<10	0.26	394	<1	0.02	13	150	30	<5	<20	61	0.18	<10	75	<10	<1	73
30	10400 N - 11350E	<5																												
36	10400 N - 11650E	5	<0.2	1.22	10	85	<5	0.53	<1	12	18	23	2.31	<10	0.28	400	<1	0.02	11	160	28	<5	<20	74	0.16	<10	83	<10	<1	48
45	10400 N - 12100E	5	<0.2	1.41	15	85	10	0.57	<1	10	17	12	2.09	<10	0.22	317	<1	0.03	7	170	36	<5	<20	97	0.20	<10	72	<10	<1	61
54	10400 N - 12550E	<5	<0.2	0.85	10	80	5	0.33	<1	8	14	10	1.65	<10	0.15	149	<1	0.02	5	150	24	<5	<20	54	0.11	<10	58	<10	<1	39
Standard:																														
Till3			1.4	1.08	80	45	<5	0.58	<1	14	61	20	2.01	<10	0.55	319	<1	0.02	30	460	32	<5	<20	10	0.08	<10	41	<10	9	38
Till3			1.4	1.09	80	35	<5	0.56	<1	14	62	19	2.00	<10	0.55	315	<1	0.02	32	450	30	<5	<20	10	0.08	<10	41	<10	10	39
OXF41		820																												
OXF41		810																												

ECO TECH LABORATORY LTD.
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7-Aug-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-919

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 128
Sample Type: Soil
Project: Pima
Submitted by: R. Tim Henneberry

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	12800N - 10000E	<5	<0.2	1.11	<5	90	<5	0.59	<1	9	25	19	2.29	<10	0.36	568	<1	0.03	16	250	6	<5	<20	35	0.12	<10	60	<10	7	46
2	12800N - 10050E	5	<0.2	1.21	<5	85	<5	0.48	<1	10	24	17	2.21	<10	0.33	323	<1	0.02	15	290	8	<5	<20	35	0.12	<10	57	<10	7	40
3	12800N - 10100E	5	<0.2	0.97	<5	105	<5	0.49	<1	7	18	12	1.78	<10	0.26	555	<1	0.02	10	190	8	<5	<20	34	0.12	<10	50	<10	3	57
4	12800N - 10150E	<5	<0.2	0.99	<5	90	<5	0.48	<1	8	18	11	1.82	<10	0.28	465	<1	0.02	10	210	6	<5	<20	32	0.12	<10	51	<10	3	54
5	12800N - 10200E	5	<0.2	1.12	<5	105	<5	0.43	<1	9	24	14	2.12	<10	0.36	421	<1	0.02	13	150	6	<5	<20	33	0.11	<10	52	<10	5	66
6	12800N - 10250E	<5	<0.2	1.15	<5	95	<5	0.50	<1	10	23	13	2.07	<10	0.36	563	1	0.03	12	140	6	<5	<20	43	0.11	<10	50	<10	3	38
7	12800N - 10300E	5	<0.2	1.17	<5	130	<5	0.59	<1	10	26	23	2.42	<10	0.39	747	<1	0.03	17	180	8	<5	<20	44	0.12	<10	62	<10	10	53
8	12800N - 10350E	<5	<0.2	0.91	<5	60	<5	0.39	<1	9	22	14	1.95	<10	0.34	327	<1	0.03	11	130	6	<5	<20	31	0.12	<10	48	<10	3	30
9	12800N - 10400E	<5	<0.2	0.96	<5	85	<5	0.46	<1	10	24	13	2.20	<10	0.29	563	<1	0.03	15	150	6	<5	<20	32	0.11	<10	57	<10	6	40
10	12800N - 10450E	<5	<0.2	1.10	<5	50	<5	0.46	<1	10	25	22	2.55	<10	0.33	245	<1	0.03	16	210	6	<5	<20	32	0.12	<10	69	<10	9	29
11	12800N - 10500E	<5	<0.2	1.10	<5	85	<5	0.53	<1	10	27	17	2.50	<10	0.34	501	<1	0.03	16	270	6	<5	<20	35	0.12	<10	61	<10	7	48
12	12800N - 10500E-B	*	0.9	0.30	260	25	<5	0.22	1	21	917	45	3.17	<10	0.08	208	13	<0.01	707	380	2	50	<20	6	<0.01	<10	19	<10	5	34
13	12800N - 10550E	<5	<0.2	1.01	<5	145	<5	0.82	<1	11	24	18	2.18	<10	0.32	913	<1	0.03	18	310	8	<5	<20	55	0.11	<10	58	<10	6	60
14	12800N - 10600E	<5	<0.2	2.08	<5	130	<5	0.92	<1	18	26	107	3.64	10	0.77	581	1	0.03	31	540	12	<5	<20	46	0.13	<10	93	<10	16	47
15	12800N - 10650E	<5	<0.2	1.40	<5	100	<5	0.64	<1	13	29	43	2.88	<10	0.43	712	<1	0.02	24	180	8	<5	<20	45	0.12	<10	72	<10	14	42
16	12800N - 10700E	<5	<0.2	0.99	<5	145	<5	0.55	<1	8	21	14	2.01	<10	0.27	841	<1	0.03	13	180	8	<5	<20	36	0.11	<10	49	<10	5	76
17	12800N - 10750E	<5	<0.2	0.96	<5	95	<5	0.41	<1	8	20	12	1.89	<10	0.24	465	<1	0.03	10	130	6	<5	<20	30	0.11	<10	48	<10	3	57
18	12800N - 10800E	<5	<0.2	0.87	<5	75	<5	0.56	<1	9	21	12	2.08	<10	0.26	411	<1	0.03	11	170	6	<5	<20	35	0.12	<10	58	<10	3	34
19	12800N - 10850E	<5	<0.2	1.12	<5	80	<5	0.51	<1	11	26	25	2.55	<10	0.36	630	<1	0.03	20	160	6	<5	<20	34	0.12	<10	67	<10	12	44
20	12800N - 10900E	5	<0.2	0.79	<5	85	<5	0.41	<1	10	21	12	2.20	<10	0.24	619	<1	0.03	15	90	6	<5	<20	30	0.12	<10	65	<10	7	33
21	12800N - 10950E	5	<0.2	1.84	<5	95	<5	0.63	<1	17	34	67	3.62	10	0.69	500	<1	0.03	34	400	10	<5	<20	38	0.11	<10	85	<10	14	42
22	12800N - 11000E	<5	<0.2	1.83	<5	100	<5	0.64	<1	17	32	79	3.83	10	0.61	472	<1	0.03	35	240	8	<5	<20	41	0.11	<10	86	<10	14	43
23	12800N - 11050E	5	<0.2	1.88	<5	110	<5	0.86	<1	15	26	72	3.19	10	0.80	366	<1	0.02	25	450	10	<5	<20	70	0.06	<10	74	<10	13	42
24	12800N - 11100E	<5	<0.2	2.26	<5	95	<5	0.81	<1	14	33	53	3.53	10	0.75	567	1	0.02	26	210	10	<5	<20	74	0.07	<10	81	<10	14	42
25	12800N - 11150E	*																												
26	12800N - 11200E	<5	<0.2	1.81	<5	95	<5	0.76	<1	13	26	31	3.14	10	0.50	664	1	0.02	20	390	10	<5	<20	58	0.11	<10	69	<10	13	52
27	12800N - 11250E	5	<0.2	2.51	5	95	<5	1.36	<1	17	34	68	3.69	<10	1.01	779	1	0.03	28	900	14	<5	<20	80	0.09	<10	84	<10	11	54
28	12800N - 11300E	<5	<0.2	1.89	<5	95	<5	0.70	<1	15	28	57	3.32	10	0.54	588	<1	0.03	26	240	8	<5	<20	51	0.12	<10	76	<10	14	44
29	12800N - 11350E	5	<0.2	1.59	<5	105	<5	0.58	<1	19	25	65	3.43	10	0.55	692	<1	0.03	31	250	8	<5	<20	37	0.11	<10	82	<10	14	44
30	12800N - 11400E	5	<0.2	0.79	<5	70	<5	0.42	<1	10	18	16	2.09	<10	0.21	481	<1	0.03	14	50	6	<5	<20	28	0.12	<10	59	<10	8	29

* = Insufficient Sample

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
31	12800N - 11450E	<5	<0.2	0.71	<5	105	<5	0.50	<1	9	17	15	2.15	<10	0.19	597	<1	0.03	13	130	4	<5	<20	31	0.11	<10	65	<10	6	41
32	12800N - 11500E	<5	<0.2	0.91	<5	90	<5	0.41	<1	10	17	17	2.07	<10	0.24	604	<1	0.03	15	100	6	<5	<20	31	0.11	<10	54	<10	8	42
33	12800N - 11500E-B	*	0.2	0.65	155	20	<5	0.36	<1	12	212	26	2.64	<10	0.17	194	4	<0.01	163	350	6	20	<20	7	<0.01	<10	14	<10	6	52
34	12800N - 11550E	<5	<0.2	1.17	<5	80	<5	0.60	<1	14	20	49	2.79	<10	0.45	526	<1	0.03	24	360	8	<5	<20	35	0.10	<10	73	<10	10	33
35	12800N - 11600E	<5	<0.2	0.73	<5	70	<5	0.49	<1	10	16	18	2.19	<10	0.21	386	<1	0.03	14	120	4	<5	<20	32	0.10	<10	67	<10	9	27
36	12800N - 11650E	<5	<0.2	1.38	<5	85	<5	0.68	<1	14	25	57	3.01	10	0.40	451	<1	0.03	27	140	8	<5	<20	40	0.11	<10	71	<10	15	32
37	12800N - 11700E	<5	<0.2	0.75	<5	85	<5	0.43	<1	9	16	13	2.00	<10	0.20	582	<1	0.03	13	110	4	<5	<20	28	0.10	<10	58	<10	5	34
38	12800N - 11750E	<5	<0.2	0.75	<5	90	<5	0.39	<1	9	16	15	2.02	<10	0.21	388	<1	0.03	13	130	4	<5	<20	33	0.11	<10	61	<10	6	35
39	12800N - 11800E	5	<0.2	0.79	<5	165	<5	0.50	<1	9	15	16	2.12	<10	0.23	697	<1	0.03	13	160	6	<5	<20	38	0.10	<10	62	<10	5	37
40	12800N - 11850E	<5	<0.2	0.88	<5	110	<5	0.48	<1	10	17	17	2.01	<10	0.25	502	<1	0.03	11	160	6	<5	<20	36	0.10	<10	53	<10	5	41
41	12800N - 11900E	<5	<0.2	1.34	<5	125	<5	1.63	<1	10	18	41	2.23	<10	0.60	548	<1	0.03	21	250	8	<5	<20	74	0.08	<10	49	<10	9	46
42	12800N - 11950E	<5	<0.2	1.21	<5	115	<5	0.75	<1	10	16	26	2.05	<10	0.35	757	<1	0.03	13	230	6	<5	<20	40	0.08	<10	51	<10	5	63
43	12800N - 12000E	<5	<0.2	0.74	<5	115	<5	0.39	<1	8	13	16	1.87	<10	0.21	446	<1	0.02	11	150	4	<5	<20	23	0.08	<10	49	<10	4	38
44	12800N - 12050E	<5	<0.2	0.94	<5	315	<5	0.42	<1	5	11	9	1.23	<10	0.16	958	2	0.02	7	600	6	<5	<20	25	0.06	<10	24	<10	2	153
45	12800N - 12100E	<5	<0.2	1.30	<5	185	<5	0.32	<1	6	15	9	1.86	<10	0.21	558	<1	0.02	10	190	8	<5	<20	23	0.11	<10	47	<10	2	91
46	12800N - 12150E	<5	<0.2	0.78	<5	100	<5	0.44	<1	7	11	15	2.25	<10	0.19	282	<1	0.02	9	250	4	<5	<20	23	0.09	<10	71	<10	3	32
47	12800N - 12200E	<5	<0.2	0.84	<5	170	<5	0.55	<1	7	12	12	1.79	<10	0.18	603	<1	0.02	9	130	6	<5	<20	32	0.09	<10	51	<10	3	50
48	12800N - 12250E	<5	<0.2	0.83	<5	130	<5	0.36	<1	8	12	13	2.24	<10	0.21	755	<1	0.02	11	130	4	<5	<20	21	0.09	<10	66	<10	3	52
49	12800N - 12300E	<5	<0.2	0.89	<5	130	<5	0.42	<1	8	15	13	2.09	<10	0.22	545	<1	0.02	11	190	4	<5	<20	29	0.10	<10	56	<10	3	71
50	12800N - 12350E	<5	<0.2	0.77	<5	110	<5	0.40	<1	9	14	13	2.09	<10	0.22	553	<1	0.02	12	150	4	<5	<20	24	0.09	<10	54	<10	4	46
51	12800N - 12400E	<5	<0.2	0.81	<5	120	<5	0.50	<1	9	16	14	1.94	<10	0.21	445	<1	0.03	10	170	6	<5	<20	33	0.10	<10	49	<10	2	50
52	12800N - 12450E	<5	<0.2	1.23	<5	155	<5	0.52	<1	8	16	11	1.98	<10	0.27	701	1	0.02	9	370	10	<5	<20	33	0.11	<10	47	<10	3	81
53	12800N - 12500E	5	<0.2	1.38	<5	235	<5	0.56	<1	8	17	11	2.15	<10	0.26	1170	1	0.02	11	300	10	<5	<20	36	0.11	<10	50	<10	4	124
54	12800N - 12500E-B	300	0.6	0.55	175	30	<5	0.17	<1	18	630	72	2.79	<10	0.14	189	10	<0.01	486	300	6	25	<20	6	<0.01	<10	18	<10	5	43
55	12800N - 12550E	5	<0.2	0.64	<5	85	<5	0.39	<1	7	9	19	1.93	<10	0.19	375	<1	0.02	10	70	6	<5	<20	27	0.10	<10	63	<10	5	25
56	12800N - 12600E	<5	<0.2	1.30	<5	220	<5	0.50	<1	7	16	8	1.91	<10	0.26	539	1	0.02	9	240	10	<5	<20	33	0.14	<10	44	<10	3	88
57	12800N - 12650E	<5	<0.2	1.18	<5	175	<5	0.52	<1	6	15	8	1.83	<10	0.23	745	<1	0.02	8	290	8	<5	<20	31	0.10	<10	45	<10	2	89
58	12800N - 12700E	<5	<0.2	0.95	<5	110	<5	0.30	<1	5	11	10	1.56	<10	0.18	171	<1	0.02	6	330	4	<5	<20	17	0.07	<10	40	<10	2	43
59	12800N - 12750E	<5	<0.2	1.03	<5	180	<5	0.36	<1	5	11	9	1.45	<10	0.20	452	<1	0.02	8	250	8	<5	<20	23	0.08	<10	35	<10	2	66
60	12800N - 12800E	<5	<0.2	0.96	<5	185	<5	0.42	<1	6	12	11	1.66	<10	0.22	771	1	0.02	8	260	6	<5	<20	28	0.10	<10	40	<10	3	68
61	12800N - 12850E	<5	<0.2	0.63	<5	165	<5	0.51	<1	5	8	10	1.52	<10	0.15	657	1	0.02	5	340	6	<5	<20	25	0.07	<10	43	<10	2	41
62	12800N - 12900E	<5	<0.2	0.93	<5	125	<5	0.45	<1	6	10	10	1.62	<10	0.20	522	<1	0.02	6	310	6	<5	<20	28	0.10	<10	44	<10	2	52
63	12800N - 12950E	<5	<0.2	0.81	<5	120	<5	0.33	<1	6	11	10	1.65	<10	0.18	398	1	0.02	7	160	4	<5	<20	23	0.09	<10	43	<10	2	37
64	12800N - 13000E	<5	<0.2	0.84	<5	130	<5	0.37	<1	6	12	11	1.68	<10	0.19	600	1	0.02	7	140	6	<5	<20	26	0.11	<10	45	<10	2	58
65	12600N - 10000E	<5	<0.2	1.25	<5	120	<5	0.55	<1	12	26	30	2.16	<10	0.43	872	1	0.03	20	120	8	<5	<20	35	0.12	<10	46	<10	8	80
66	12600N - 10050E	<5	<0.2	0.91	<5	115	<5	0.43	<1	7	18	12	1.89	<10	0.24	376	<1	0.02	10	120	6	<5	<20	31	0.12	<10	51	<10	3	64
67	12600N - 10100E	<5	<0.2	1.00	<5	115	<5	0.50	<1	9	19	16	2.04	<10	0.28	567	<1	0.02	12	230	6	<5	<20	30	0.12	<10	55	<10	5	45
68	12600N - 10150E	<5	<0.2	0.97	<5	115	<5	0.42	<1	8	18	12	1.88	<10	0.27	516	<1	0.02	12	240	6	<5	<20	29	0.12	<10	52	<10	5	50
69	12600N - 10200E	<5	<0.2	1.00	<5	100	<5	0.50	<1	10	19	16	2.18	<10	0.32	261	<1	0.02	13	260	6	<5	<20	35	0.13	<10	63	<10	6	38
70	12600N - 10250E	<5	<0.2	0.98	<5	95	<5	0.63	<1	8	18	14	1.98	<10	0.30	370	<1	0.02	11	260	6	<5	<20	40	0.12	<10	59	<10	4	39

* = Insufficient Sample

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
71	12600N - 10300E	<5	<0.2	0.93	<5	75	<5	0.49	<1	8	15	12	1.84	<10	0.26	427	<1	0.02	10	370	6	<5	<20	29	0.11	<10	50	<10	4	56
72	12600N - 10350E	5	<0.2	1.04	<5	110	<5	0.68	<1	10	20	17	2.13	<10	0.28	685	<1	0.02	14	300	6	<5	<20	37	0.11	<10	52	<10	6	51
73	12600N - 10400E	5	<0.2	1.18	<5	70	<5	0.50	<1	10	22	14	2.29	<10	0.33	217	1	0.02	12	460	6	<5	<20	34	0.12	<10	55	<10	4	32
74	12600N - 10450E	<5	<0.2	0.96	<5	80	<5	0.45	<1	10	19	13	2.01	<10	0.27	368	<1	0.03	10	200	6	<5	<20	28	0.12	<10	52	<10	3	37
75	12600N - 10500E	<5	<0.2	0.85	<5	105	<5	0.42	<1	8	17	9	2.02	<10	0.20	574	<1	0.02	10	250	4	<5	<20	25	0.11	<10	53	<10	3	51
76	12600N - 10500E-B	300	0.6	0.56	175	25	<5	0.17	<1	17	598	69	2.86	<10	0.14	179	9	0.01	465	290	6	25	<20	6	<0.01	<10	18	<10	5	39
77	12600N - 10550E	5	<0.2	1.47	<5	80	<5	0.76	<1	13	26	45	2.89	<10	0.57	410	1	0.03	25	620	8	<5	<20	41	0.11	<10	71	<10	11	40
78	12600N - 10600E	<5	<0.2	1.44	<5	85	<5	0.62	<1	16	29	43	3.13	<10	0.50	554	1	0.03	33	340	8	<5	<20	32	0.13	<10	71	<10	13	40
79	12600N - 10650E	<5	<0.2	0.85	<5	60	<5	0.40	<1	9	18	14	2.04	<10	0.25	359	<1	0.03	13	160	4	<5	<20	25	0.12	<10	57	<10	7	30
80	12600N - 10700E	<5	<0.2	1.11	<5	90	<5	0.49	<1	10	21	17	2.27	<10	0.29	457	1	0.02	15	350	6	<5	<20	30	0.12	<10	54	<10	10	46
81	12600N - 10750E	<5	<0.2	1.00	<5	60	<5	0.40	<1	10	20	15	2.18	<10	0.29	380	<1	0.02	15	160	6	<5	<20	27	0.12	<10	58	<10	8	29
82	12600N - 10800E	<5	<0.2	0.91	<5	50	<5	0.40	<1	9	21	14	2.05	<10	0.28	346	<1	0.03	14	150	6	<5	<20	27	0.13	<10	58	<10	7	32
83	12600N - 10850E	<5	<0.2	1.01	<5	75	<5	0.46	<1	11	22	16	2.16	<10	0.33	607	<1	0.02	18	240	6	<5	<20	34	0.12	<10	57	<10	10	35
84	12600N - 10900E	<5	<0.2	1.53	<5	70	<5	1.75	<1	13	32	38	2.90	<10	0.71	518	1	0.03	25	1490	8	<5	<20	54	0.08	<10	63	<10	10	39
85	12600N - 10950E	<5	<0.2	1.72	<5	85	<5	0.79	<1	13	26	71	3.02	<10	0.57	460	1	0.02	24	490	8	<5	<20	47	0.09	<10	66	<10	11	39
86	12600N - 11000E	<5	<0.2	1.17	<5	65	<5	0.47	<1	12	24	31	2.72	<10	0.39	453	<1	0.02	20	170	6	<5	<20	24	0.10	<10	68	<10	11	32
87	12600N - 11050E	<5	<0.2	1.59	<5	75	<5	0.62	<1	13	33	47	3.63	<10	0.52	359	1	0.02	24	230	8	<5	<20	33	0.12	<10	83	<10	10	37
88	12600N - 11100E	<5	<0.2	2.12	<5	80	<5	0.90	<1	11	21	51	2.90	10	0.55	500	1	0.02	21	320	10	<5	<20	48	0.08	<10	68	<10	11	36
89	12600N - 11150E	<5	<0.2	1.94	<5	120	<5	1.57	<1	14	19	130	3.14	10	0.79	569	1	0.04	22	1550	8	<5	<20	60	0.10	<10	70	<10	12	39
90	12600N - 11200E	<5	<0.2	1.20	<5	105	<5	1.45	<1	10	11	173	2.18	<10	0.53	407	2	0.03	13	910	6	<5	<20	52	0.07	<10	55	<10	8	30
91	12600N - 11250E	<5	<0.2	1.65	<5	105	<5	0.64	<1	14	21	64	3.30	<10	0.55	505	<1	0.03	23	540	8	<5	<20	40	0.08	<10	77	<10	11	36
92	12600N - 11300E	<5	<0.2	1.09	<5	80	<5	0.47	<1	13	16	35	2.72	<10	0.37	549	1	0.03	20	260	6	<5	<20	29	0.10	<10	72	<10	12	35
93	12600N - 11350E	<5	<0.2	1.35	<5	65	<5	0.61	<1	13	19	46	2.90	<10	0.45	527	1	0.02	19	270	6	<5	<20	36	0.11	<10	78	<10	12	34
94	12600N - 11400E	5	<0.2	1.13	<5	70	<5	0.47	<1	7	9	78	2.24	<10	0.26	310	1	0.02	9	120	6	<5	<20	25	0.08	<10	62	<10	8	24
95	12600N - 11450E	<5	<0.2	3.49	<5	70	<5	1.42	<1	17	22	43	4.31	10	1.32	779	2	0.03	18	590	14	<5	<20	198	0.13	<10	100	<10	15	54
96	12600N - 11500E	5	<0.2	3.44	<5	55	<5	1.76	<1	16	19	39	3.79	10	1.17	648	1	0.04	19	430	14	<5	<20	97	0.18	<10	100	<10	13	49
97	12600N - 11500E-B	145	<0.2	0.67	160	20	<5	0.36	<1	12	220	25	2.68	<10	0.18	215	4	0.01	184	370	16	20	<20	6	<0.01	<10	19	<10	6	59
98	12600N - 11550E	<5	<0.2	1.72	<5	70	<5	0.79	<1	7	14	27	2.45	20	0.30	749	1	0.02	13	310	12	<5	<20	46	0.05	10	46	<10	16	50
99	12600N - 11600E	5	<0.2	1.53	<5	120	<5	0.56	<1	10	16	119	3.04	<10	0.40	274	1	0.02	15	470	6	<5	<20	33	0.08	<10	78	<10	9	30
100	12600N - 11650E	5	<0.2	1.02	<5	60	<5	0.53	<1	11	16	31	2.58	<10	0.27	385	1	0.02	15	180	6	<5	<20	27	0.11	<10	77	<10	10	27
101	12600N - 11700E	<5	<0.2	0.81	<5	70	<5	0.42	<1	10	17	18	2.46	<10	0.25	459	<1	0.03	15	200	4	<5	<20	25	0.11	<10	73	<10	7	29
102	12600N - 11750E	<5	<0.2	1.00	<5	70	<5	0.48	<1	11	20	24	2.64	<10	0.28	367	<1	0.03	18	170	6	<5	<20	27	0.11	<10	73	<10	10	30
103	12600N - 11800E	<5	<0.2	1.33	<5	75	<5	0.56	<1	12	26	46	3.07	<10	0.36	363	<1	0.02	23	310	6	<5	<20	28	0.10	<10	71	<10	13	27
104	12600N - 11850E	<5	<0.2	1.02	<5	75	<5	0.47	<1	11	19	24	2.62	<10	0.28	421	<1	0.02	16	170	6	<5	<20	27	0.10	<10	71	<10	9	31
105	12600N - 11900E	<5	<0.2	0.90	<5	90	<5	0.44	<1	9	16	14	2.05	<10	0.21	576	1	0.03	10	210	6	<5	<20	24	0.10	<10	56	<10	4	39
106	12600N - 11950E	<5	<0.2	0.76	<5	100	<5	0.37	<1	8	11	14	1.96	<10	0.19	591	<1	0.02	11	170	4	<5	<20	20	0.08	<10	55	<10	6	32
107	12600N - 12000E	<5	<0.2	0.71	<5	70	<5	0.34	<1	8	11	16	2.08	<10	0.21	320	<1	0.02	11	210	4	<5	<20	22	0.09	<10	63	<10	6	22
108	12600N - 12050E	<5	<0.2	1.16	<5	270	<5	0.80	<1	9	17	21	2.14	<10	0.27	1794	1	0.02	14	570	8	<5	<20	42	0.10	<10	51	<10	5	83
109	12600N - 12100E	<5	<0.2	0.94	<5	210	<5	0.42	<1	7	12	15	1.79	<10	0.20	1066	1	0.02	10	290	6	<5	<20	27	0.09	<10	45	<10	4	71
110	12600N - 12150E	<5	<0.2	0.95	<5	120	<5	0.41	<1	7	10	13	2.05	<10	0.23	460	<1	0.02	10	200	6	<5	<20	33	0.10	<10	54	<10	6	37
111	12600N - 12200E	<5	<0.2	1.17	<5	155	<5	0.55	<1	7	13	14	2.06	<10	0.25	721	1	0.02	12	450	8	<5	<20	37	0.10	<10	45	<10	7	65
112	12600N - 12250E	20	<0.2	0.74	<5	110	<5	0.35	<1	6	10	12	2.33	<10	0.17	409	<1	0.02	9	290	4	<5	<20	21	0.08	<10	73	<10	4	34
113	12600N - 12300E	<5	<0.2	0.87	<5	85	<5	0.43	<1	11	20	15	2.32	<10	0.23	408	<1	0.03	14	140	6	<5	<20	30	0.12	<10	57	<10	6	31
114	12600N - 12350E	<5	<0.2	0.95	<5	80	<5	0.39	<1	10	19	18	2.51	<10	0.26	479	<1	0.03	17	140	6	<5	<20	25	0.12	<10	62	<10	9	32
115	12600N - 12400E	<5	<0.2	0.94	<5	95	<5	0.42	<1	10	16	14	2.25	<10	0.26	546	<1	0.03	12	160	4	<5	<20	30	0.11	<10	57	<10	5	42

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
116	12600N - 12450E	<5	<0.2	1.11	<5	130	<5	0.49	<1	8	13	17	2.25	<10	0.27	611	1	0.02	10	350	8	<5	<20	33	0.11	<10	59	<10	5	55
117	12600N - 12500E	<5	<0.2	1.12	<5	110	<5	0.43	<1	8	10	15	2.32	<10	0.30	531	1	0.02	10	250	6	<5	<20	32	0.11	<10	60	<10	8	38
118	12600N - 12500E-B	325	0.6	0.56	155	30	<5	0.17	<1	17	592	68	2.89	<10	0.13	182	10	<0.01	441	340	6	25	<20	6	<0.01	<10	22	<10	5	46
119	12600N - 12550E	<5	<0.2	1.28	<5	125	<5	0.47	<1	10	14	16	2.72	<10	0.26	326	1	0.02	12	310	8	<5	<20	40	0.16	<10	76	<10	7	37
120	12600N - 12600E	<5	<0.2	0.87	<5	120	<5	0.31	<1	6	10	11	1.79	<10	0.19	494	<1	0.02	7	120	4	<5	<20	24	0.10	<10	48	<10	3	39
121	12600N - 12650E	<5	<0.2	0.96	<5	105	<5	0.31	<1	5	10	9	1.64	<10	0.18	220	1	0.02	5	120	6	<5	<20	21	0.10	<10	43	<10	2	39
122	12600N - 12700E	<5	<0.2	1.30	<5	250	<5	0.69	<1	8	13	13	2.47	<10	0.28	1247	1	0.02	9	240	8	<5	<20	41	0.11	<10	66	<10	4	91
123	12600N - 12750E	<5	<0.2	1.24	<5	115	<5	0.45	<1	8	14	11	2.30	<10	0.30	705	1	0.02	8	200	8	<5	<20	31	0.12	<10	60	<10	5	47
124	12600N - 12800E	<5	<0.2	0.97	<5	125	<5	0.47	<1	5	12	9	1.64	<10	0.19	502	1	0.02	6	400	6	<5	<20	26	0.09	<10	39	<10	2	55
125	12600N - 12850E	<5	<0.2	0.78	<5	110	<5	0.34	<1	6	12	10	1.86	<10	0.17	594	<1	0.03	7	220	4	<5	<20	22	0.10	<10	48	<10	2	41
126	12600N - 12900E	<5	<0.2	0.94	<5	85	<5	0.34	<1	7	14	11	2.04	<10	0.19	445	1	0.02	8	300	4	<5	<20	21	0.10	<10	50	<10	3	40
127	12600N - 12950E	<5	<0.2	0.87	<5	145	<5	0.49	<1	7	11	23	1.90	<10	0.20	616	<1	0.02	8	550	6	<5	<20	28	0.09	<10	47	<10	4	39
128	12600N - 13000E	<5	<0.2	0.92	<5	105	<5	0.44	<1	7	11	14	1.91	<10	0.21	382	<1	0.02	8	230	4	<5	<20	29	0.11	<10	49	<10	4	40
QC DATA:																														
Repeat:																														
1	12800N - 10000E		<0.2	1.15	<5	95	<5	0.61	<1	10	26	21	2.40	<10	0.38	601	<1	0.03	17	190	6	<5	<20	36	0.12	<10	62	<10	7	49
2	12800N - 10050E	<5																												
10	12800N - 10450E		<0.2	1.04	<5	50	<5	0.44	<1	9	24	21	2.42	<10	0.32	233	<1	0.03	16	210	6	<5	<20	31	0.11	<10	65	<10	9	28
11		<5																												
19	12800N - 10850E		<0.2	1.10	<5	80	<5	0.50	<1	12	26	25	2.47	<10	0.36	624	<1	0.02	21	190	6	<5	<20	33	0.11	<10	64	<10	13	44
20		<5																												
28	12800N - 11300E		<0.2	1.75	<5	95	<5	0.67	<1	15	27	54	3.10	10	0.52	590	<1	0.03	25	200	10	<5	<20	46	0.11	<10	71	<10	13	42
29		<5																												
36	12800N - 11650E		<0.2	1.28	<5	80	<5	0.63	<1	14	23	54	2.83	10	0.39	450	<1	0.03	27	160	6	<5	<20	37	0.10	<10	64	<10	13	32
37		<5																												
45	12800N - 12100E	<5	<0.2	1.23	<5	180	<5	0.30	<1	6	14	8	1.80	<10	0.21	548	<1	0.02	9	190	8	<5	<20	21	0.10	<10	46	<10	2	91
54	12800N - 12500E-B		0.6	0.55	170	30	<5	0.17	<1	18	631	73	2.84	<10	0.14	180	10	<0.01	492	300	6	25	<20	6	<0.01	<10	18	<10	5	44
55		<5																												
63	12800N - 12950E	<5	<0.2	0.85	<5	125	<5	0.34	<1	6	11	11	1.68	<10	0.19	400	1	0.02	6	170	6	<5	<20	25	0.09	<10	44	<10	2	38
71	12600N - 10300E	<5	<0.2	0.93	<5	75	<5	0.50	<1	7	15	11	1.82	<10	0.26	408	<1	0.02	10	390	6	<5	<20	30	0.12	<10	50	<10	4	55
80	12600N - 10700E	<5	<0.2	1.15	<5	90	<5	0.51	<1	10	22	17	2.30	<10	0.31	470	<1	0.02	16	230	6	<5	<20	31	0.12	<10	54	<10	10	45
89	12600N - 11150E	5	<0.2	1.96	<5	120	<5	1.52	<1	14	20	129	3.14	10	0.80	574	2	0.03	23	1510	8	<5	<20	56	0.11	<10	70	<10	12	39
98	12600N - 11550E		<0.2	1.82	<5	75	<5	0.83	<1	7	14	29	2.64	30	0.32	789	1	0.02	14	300	14	<5	<20	47	0.06	<10	51	<10	17	52
99		<5																												
106	12600N - 11950E	<5	<0.2	0.80	<5	105	<5	0.38	<1	8	11	15	2.05	<10	0.20	604	<1	0.02	12	170	4	<5	<20	22	0.08	<10	56	<10	6	32
115	12600N - 12400E	<5	<0.2	0.98	<5	100	<5	0.42	<1	10	17	15	2.27	<10	0.26	540	<1	0.03	12	170	6	<5	<20	28	0.11	<10	56	<10	5	42
Standard:																														
Till 3			1.2	1.06	80	40	<5	0.56	<1	12	62	20	2.01	10	0.59	305	<1	0.03	32	420	28	<5	<20	10	0.06	<10	38	<10	10	35
Till 3			1.2	1.05	80	35	<5	0.56	<1	12	62	19	1.98	10	0.59	303	<1	0.03	32	420	28	<5	<20	11	0.06	<10	37	<10	10	35
Till 3			1.4	1.12	80	35	<5	0.57	<1	12	61	20	2.00	10	0.61	317	1	0.03	31	460	28	<5	<20	11	0.07	<10	38	<10	9	37
OxF41		805																												
OxF41		790																												
OxF41		795																												
OxF41		805																												

JJ/kc

df/n1047/n919

XLS/06

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

8-Aug-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-920

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 2
Sample Type: Rock
Project: Pima
Submitted by: R. Tim Henneberry

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	290099	10	<0.2	2.85	10	55	<5	2.25	<1	13	26	28	3.93	10	1.18	773	2	0.07	11	1030	14	<5	<20	174	0.12	<10	98	<10	15	56
2	290150	10	<0.2	2.89	10	30	<5	2.14	<1	13	30	26	3.27	10	1.05	630	2	0.05	12	1010	12	<5	<20	99	0.16	<10	74	<10	10	39
QC DATA:																														
Repeat:																														
1	290099	5	<0.2	2.85	10	55	<5	2.26	<1	14	26	28	3.90	10	1.18	768	2	0.07	11	1020	14	<5	<20	172	0.12	<10	98	<10	15	56
Resplit:																														
1	290099	5	<0.2	2.74	10	55	<5	2.23	<1	13	19	27	3.91	10	1.20	761	2	0.06	10	1000	12	<5	<20	176	0.11	<10	100	<10	15	55
Standard:																														
GEO'06			1.6	1.70	65	175	<5	1.96	<1	21	65	84	4.09	<10	0.89	718	<1	0.03	32	710	24	<5	<20	53	0.11	<10	71	<10	10	74
OxF41		810																												

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

JJ/kc
df/n919
XLS/06

21-Aug-06

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

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

ICP CERTIFICATE OF ANALYSIS AK 2006-921

Tanqueray Resources Ltd.
505 - 8th S.W., Suite #310
Calgary, AB
T2P 1G2

ATTN: Phillip Mudry

No. of samples received: 192
Sample Type: Soil
Project: Pima
Submitted by: R. Tim Henneberry

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	12400N 10000E	5	0.2	1.10	<5	120	<5	0.52	<1	8	22	13	1.95	<10	0.26	714	<1	0.02	13	300	8	<5	<20	37	0.13	<10	50	<10	4	58
2	12400N 10050E	5	0.2	1.03	<5	100	<5	0.42	<1	8	19	13	1.96	<10	0.26	723	1	0.02	13	100	6	<5	<20	30	0.13	<10	54	<10	6	63
3	12400N 10100E	<5	0.2	0.94	<5	85	<5	0.49	<1	7	18	10	1.80	<10	0.23	487	<1	0.03	10	180	8	<5	<20	35	0.14	<10	53	<10	4	46
4	12400N 10150E	5	0.2	1.01	<5	115	<5	0.49	<1	9	19	11	1.95	<10	0.26	863	1	0.03	12	230	6	<5	<20	34	0.14	<10	55	<10	4	56
5	12400N 10200E	<5	0.2	1.08	<5	90	<5	0.47	<1	8	20	12	2.00	<10	0.26	536	<1	0.03	13	140	10	<5	<20	35	0.14	<10	54	<10	6	49
6	12400N 10250E	<5	0.2	1.05	<5	95	<5	0.45	<1	7	18	10	1.77	<10	0.24	402	1	0.02	11	230	6	<5	<20	31	0.13	<10	47	<10	4	64
7	12400N 10300E	5	<0.2	1.08	<5	80	<5	0.46	<1	9	21	16	2.12	<10	0.27	348	<1	0.03	14	160	10	<5	<20	36	0.15	<10	59	<10	6	40
8	12400N 10350E	<5	0.2	1.20	<5	95	<5	0.52	<1	10	26	20	2.53	<10	0.35	633	<1	0.03	18	210	8	<5	<20	38	0.15	<10	69	<10	7	51
9	12400N 10400E	<5	<0.2	1.13	<5	100	<5	0.53	<1	10	26	18	2.35	<10	0.34	761	<1	0.03	17	160	8	<5	<20	41	0.15	<10	60	<10	7	46
10	12400N 10450E	<5	0.4	1.07	<5	90	<5	0.45	<1	10	22	15	2.13	<10	0.26	459	<1	0.03	14	180	8	<5	<20	33	0.15	<10	59	<10	6	44
11	12400N 10500E-B	540	0.9	0.36	260	20	<5	0.21	<1	22	1030	50	3.35	<10	0.08	224	14	<0.01	792	420	6	45	<20	7	<0.01	<10	23	<10	6	35
12	12400N 10500E	5	0.2	1.22	<5	90	<5	0.56	<1	13	30	27	2.67	<10	0.40	749	1	0.03	26	140	8	<5	<20	39	0.14	<10	67	<10	9	48
13	12400N 10550E	5	0.2	1.16	<5	80	<5	0.47	<1	10	26	21	2.35	<10	0.31	640	<1	0.02	19	170	8	<5	<20	33	0.13	<10	58	<10	7	50
14	12400N 10600E	<5	<0.2	1.04	<5	70	<5	0.46	<1	10	25	15	2.35	<10	0.30	560	<1	0.03	17	150	6	<5	<20	32	0.14	<10	60	<10	6	50
15	12400N 10650E	<5	0.2	1.13	<5	60	<5	0.47	<1	10	27	19	2.36	<10	0.34	483	1	0.02	20	140	8	<5	<20	30	0.14	<10	57	<10	9	40
16	12400N 10700E	<5	0.2	1.16	<5	70	<5	0.48	<1	11	25	19	2.52	<10	0.35	454	1	0.03	18	170	8	<5	<20	31	0.15	<10	64	<10	6	42
17	12400N 10750E	<5	0.4	1.00	<5	105	<5	0.45	<1	9	20	14	2.06	<10	0.28	716	<1	0.03	14	120	8	<5	<20	33	0.13	<10	55	<10	6	50
18	12400N 10800E	10	0.2	1.79	<5	65	<5	0.55	<1	12	35	38	3.27	<10	0.40	275	<1	0.02	26	200	12	<5	<20	39	0.14	<10	72	<10	11	33
19	12400N 10850E	5	<0.2	1.21	<5	110	<5	0.52	<1	10	16	61	2.50	<10	0.41	497	1	0.02	16	160	10	<5	<20	41	0.10	<10	67	<10	8	34
20	12400N 10900E	<5	0.2	1.63	<5	85	<5	0.63	<1	13	26	64	3.05	<10	0.56	541	1	0.03	25	190	10	<5	<20	40	0.13	<10	72	<10	10	38
21	12400N 10950E	5	0.4	3.19	<5	80	<5	1.21	<1	14	21	76	3.69	<10	0.76	738	1	0.03	17	280	16	<5	<20	69	0.14	<10	81	<10	8	51
22	12400N 11000E	5	0.4	2.49	<5	70	<5	1.08	<1	16	50	52	3.69	<10	1.22	787	1	0.01	35	280	14	<5	<20	51	0.12	<10	100	<10	9	51
23	12400N 11050E	<5	0.2	1.85	<5	80	<5	0.75	<1	13	31	55	3.04	<10	0.58	696	<1	0.03	23	250	10	<5	<20	51	0.14	<10	81	<10	11	47
24	12400N 11100E	<5	0.2	1.48	<5	95	<5	0.84	<1	13	25	50	3.01	<10	0.47	555	1	0.03	24	440	8	<5	<20	53	0.12	<10	67	<10	9	45
25	12400N 11150E	<5	0.2	1.48	<5	85	<5	0.57	<1	14	25	43	3.07	<10	0.43	636	1	0.03	23	220	10	<5	<20	41	0.12	<10	78	<10	12	35
26	12400N 11200E	<5	<0.2	0.92	<5	95	<5	0.60	<1	9	17	17	1.83	<10	0.26	690	<1	0.02	13	190	6	<5	<20	37	0.10	<10	48	<10	6	57
27	12400N 11250E	5	<0.2	1.51	<5	75	<5	0.56	<1	13	29	34	3.08	<10	0.37	451	1	0.03	24	160	10	<5	<20	38	0.15	<10	79	<10	12	33
28	12400N 11300E	<5	<0.2	1.37	<5	65	<5	0.66	<1	16	26	76	3.79	<10	0.86	410	1	0.04	42	920	10	<5	<20	35	0.13	<10	80	<10	12	41
29	12400N 11350E	5	0.2	2.33	<5	80	<5	0.67	<1	18	38	84	4.23	10	0.74	493	<1	0.03	40	310	12	<5	<20	45	0.13	<10	71	<10	15	52
30	12400N 11400E	<5	0.4	1.16	<5	115	<5	0.69	<1	14	24	32	2.95	<10	0.38	894	1	0.04	24	330	8	<5	<20	46	0.14	<10	61	<10	9	53

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
31	12400N 11450E	<5	0.2	1.07	<5	60	<5	0.47	<1	14	24	32	3.17	<10	0.32	496	1	0.03	23	240	8	<5	<20	33	>10	<10	98	<10	10	35
32	12400N 11500E-B	*	0.8	0.44	160	25	<5	0.15	<1	17	694	74	2.89	<10	0.13	190	11	<0.01	541	230	8	20	<20	7	<0.01	<10	21	<10	5	42
33	12400N 11500E	5	0.2	2.07	<5	90	<5	0.72	<1	18	32	105	3.86	<10	0.70	481	1	0.04	36	450	12	<5	<20	45	0.15	<10	80	<10	12	48
34	12400N 11550E	<5	0.2	1.10	<5	75	<5	0.45	<1	11	24	22	2.65	<10	0.27	491	1	0.03	18	210	8	<5	<20	32	0.14	<10	79	<10	9	34
35	12400N 11600E	5	0.2	1.15	<5	85	<5	0.41	<1	9	21	16	2.39	<10	0.24	321	<1	0.03	15	190	8	<5	<20	32	0.14	<10	66	<10	5	36
36	12400N 11650E	<5	<0.2	0.91	<5	100	<5	0.45	<1	9	17	22	2.42	<10	0.25	654	<1	0.02	15	240	8	<5	<20	30	0.10	<10	65	<10	6	40
37	12400N 11700E	<5	<0.2	1.03	<5	85	<5	0.46	<1	9	18	24	2.62	<10	0.28	534	<1	0.02	17	280	8	<5	<20	28	0.10	<10	70	<10	7	33
38	12400N 11750E	<5	<0.2	0.79	<5	75	<5	0.38	<1	8	16	14	2.24	<10	0.22	519	<1	0.02	14	120	6	<5	<20	26	0.11	<10	66	<10	6	29
39	12400N 11800E	<5	<0.2	0.82	<5	45	<5	0.35	<1	7	14	14	2.13	<10	0.20	163	<1	0.02	11	180	6	<5	<20	23	0.11	<10	64	<10	4	22
40	12400N 11850E	<5	<0.2	0.84	<5	80	<5	0.41	<1	8	16	17	2.00	<10	0.24	547	<1	0.03	13	150	6	<5	<20	28	0.11	<10	57	<10	4	41
41	12400N 11900E	<5	0.4	1.04	<5	115	<5	0.47	<1	8	17	15	2.12	<10	0.26	637	<1	0.03	12	190	8	<5	<20	32	0.12	<10	58	<10	4	58
42	12400N 11950E	<5	<0.2	1.03	<5	90	<5	0.43	<1	8	17	17	2.25	<10	0.22	254	1	0.03	11	170	8	<5	<20	31	0.12	<10	65	<10	5	30
43	12400N 12000E	<5	<0.2	0.81	<5	100	<5	0.41	<1	7	13	13	1.93	<10	0.19	764	<1	0.02	13	170	6	<5	<20	27	0.09	<10	57	<10	4	42
44	12400N 12050E	<5	0.2	1.12	<5	100	<5	0.48	<1	8	17	20	2.38	<10	0.23	385	<1	0.03	13	220	8	<5	<20	32	0.12	<10	67	<10	7	31
45	12400N 12100E	<5	<0.2	0.89	<5	105	<5	0.41	<1	7	15	15	1.76	<10	0.20	454	<1	0.02	12	230	6	<5	<20	26	0.10	<10	46	<10	6	38
46	12400N 12150E	<5	0.2	0.82	<5	85	<5	0.32	<1	7	13	14	1.72	<10	0.22	415	<1	0.02	12	150	6	<5	<20	24	0.10	<10	46	<10	5	31
47	12400N 12200E	<5	0.2	0.98	<5	115	<5	0.34	<1	8	15	15	1.98	<10	0.22	559	<1	0.02	12	140	8	<5	<20	25	0.11	<10	55	<10	6	40
48	12400N 12250E	<5	<0.2	0.85	<5	80	<5	0.38	<1	9	18	13	2.16	<10	0.22	491	1	0.03	14	100	6	<5	<20	29	0.12	<10	59	<10	4	40
49	12400N 12300E	<5	<0.2	0.94	<5	85	<5	0.34	<1	7	14	13	1.93	<10	0.20	539	<1	0.02	10	160	6	<5	<20	27	0.11	<10	53	<10	5	53
50	12400N 12350E	<5	0.2	0.94	<5	80	<5	0.38	<1	7	13	18	2.39	<10	0.22	432	1	0.02	9	120	8	<5	<20	31	0.12	<10	74	<10	5	29
51	12400N 12400E	<5	<0.2	1.04	<5	205	<5	0.49	<1	7	15	12	1.73	<10	0.20	930	1	0.02	9	270	6	<5	<20	39	0.10	<10	41	<10	3	71
52	12400N 12450E	5	0.4	1.15	<5	130	<5	0.39	<1	6	13	10	2.10	<10	0.21	689	<1	0.02	9	170	8	<5	<20	32	0.12	<10	55	<10	4	66
53	12400N 12500E-B	350	0.7	0.63	170	25	<5	0.15	<1	17	682	73	2.91	<10	0.14	191	11	<0.01	517	310	6	20	<20	7	<0.01	<10	20	<10	5	44
54	12400N 12500E	10	0.2	1.50	<5	135	<5	0.48	<1	8	17	14	2.31	<10	0.27	613	<1	0.02	10	180	10	<5	<20	42	0.14	<10	51	<10	7	65
55	12400N 12550E	<5	0.2	1.33	<5	110	<5	0.37	<1	7	16	11	2.13	<10	0.23	500	1	0.02	9	190	10	<5	<20	29	0.13	<10	54	<10	6	72
56	12400N 12600E	<5	0.2	1.12	<5	215	<5	0.44	<1	7	11	20	2.29	<10	0.25	1221	1	0.02	8	190	8	<5	<20	36	0.10	<10	73	<10	3	64
57	12400N 12650E	5	0.2	1.05	<5	180	<5	0.60	<1	6	10	13	2.05	<10	0.22	817	1	0.02	8	180	8	<5	<20	40	0.10	<10	63	<10	4	76
58	12400N 12700E	<5	0.2	1.27	<5	165	<5	0.39	<1	6	14	10	1.72	<10	0.22	745	1	0.02	8	260	8	<5	<20	28	0.11	<10	40	<10	3	81
59	12400N 12750E	<5	0.2	1.59	<5	210	<5	0.58	<1	8	17	21	2.34	<10	0.34	1014	1	0.02	13	490	10	<5	<20	44	0.11	<10	52	<10	7	74
60	12400N 12800E	5	<0.2	1.53	<5	210	<5	0.57	<1	8	17	19	2.01	<10	0.30	1283	1	0.03	11	370	10	<5	<20	38	0.10	<10	40	<10	4	54
61	12400N 12850E	<5	0.2	1.48	<5	130	<5	0.38	<1	7	15	16	2.05	<10	0.31	643	1	0.02	9	530	10	<5	<20	27	0.09	<10	45	<10	4	68
62	12400N 12900E	<5	0.2	1.20	<5	105	<5	0.33	<1	7	15	15	2.02	<10	0.24	604	<1	0.03	9	290	8	<5	<20	27	0.09	<10	54	<10	3	39
63	12400N 12950E	<5	<0.2	1.02	<5	90	<5	0.38	<1	8	14	26	2.01	<10	0.26	452	<1	0.03	11	300	8	<5	<20	27	0.09	<10	51	<10	6	27
64	12400N 13000E	<5	<0.2	0.94	<5	65	<5	0.34	<1	7	13	21	1.97	<10	0.23	239	<1	0.03	8	330	4	<5	<20	24	0.09	<10	52	<10	3	26
65	12200N 10000E	<5	<0.2	1.14	<5	70	<5	0.38	<1	8	21	14	1.92	<10	0.21	182	<1	0.03	10	120	8	<5	<20	30	0.13	<10	49	<10	5	32
66	12200N 10050E	<5	0.2	1.07	<5	75	<5	0.43	<1	8	21	25	2.07	<10	0.27	457	<1	0.03	16	120	8	<5	<20	29	0.12	<10	54	<10	8	37
67	12200N 10100E	5	<0.2	1.36	<5	70	<5	0.42	<1	9	32	27	2.47	<10	0.29	309	<1	0.03	19	150	8	<5	<20	30	0.13	<10	58	<10	8	35
68	12200N 10150E	5	<0.2	0.73	<5	50	<5	0.32	<1	6	14	13	1.66	<10	0.21	340	<1	0.03	10	70	6	<5	<20	23	0.12	<10	52	<10	6	24
69	12200N 10200E	5	<0.2	1.10	<5	50	<5	0.37	<1	7	22	20	2.19	<10	0.24	267	<1	0.03	13	170	6	<5	<20	26	0.12	<10	53	<10	7	32
70	12200N 10250E	<5	<0.2	0.87	<5	70	<5	0.33	<1	6	17	11	1.67	<10	0.22	346	<1	0.04	8	100	6	<5	<20	23	0.12	<10	47	<10	3	40

* insuffient sample

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
71	12200N 10300E	<5	<0.2	0.78	<5	70	<5	0.39	<1	7	16	10	1.72	<10	0.21	303	1	0.02	9	130	6	<5	<20	24	0.12	<10	52	<10	3	47
72	12200N 10350E	5	<0.2	0.87	<5	55	<5	0.40	<1	9	19	15	2.01	<10	0.26	312	1	0.02	14	90	6	<5	<20	30	0.13	<10	62	<10	6	33
73	12200N 10400E	<5	<0.2	0.89	<5	75	<5	0.40	<1	7	20	13	1.85	<10	0.24	371	1	0.03	11	110	4	<5	<20	27	0.14	<10	52	<10	4	45
74	12200N 10450E	<5	<0.2	0.90	<5	110	<5	0.40	<1	7	19	12	1.79	<10	0.25	641	1	0.03	12	150	6	<5	<20	32	0.12	<10	48	<10	4	58
75	12200N 10500E	<5	<0.2	0.88	<5	65	<5	0.41	<1	8	21	13	2.00	<10	0.26	494	1	0.03	14	140	4	<5	<20	26	0.12	<10	56	<10	5	54
76	12200N 10550E	<5	<0.2	1.27	<5	75	<5	0.46	<1	11	33	19	2.55	<10	0.34	416	1	0.03	21	130	8	<5	<20	33	0.16	<10	60	<10	9	45
77	12200N 10550E-B	560	0.8	0.33	270	20	<5	0.21	1	21	979	49	3.23	<10	0.08	215	15	<0.01	784	360	4	45	<20	7	<0.01	<10	22	<10	6	38
78	12200N 10600E	5	0.2	1.22	<5	65	<5	0.50	<1	12	34	29	2.58	<10	0.37	516	1	0.03	27	140	8	<5	<20	33	0.15	<10	61	<10	10	42
79	12200N 10650E	5	0.2	1.28	<5	70	<5	0.52	<1	13	31	32	2.79	<10	0.38	500	1	0.04	25	130	8	<5	<20	36	0.16	<10	79	<10	10	40
80	12200N 10700E	<5	<0.2	1.34	<5	55	<5	0.48	<1	11	35	38	2.81	<10	0.47	308	2	0.02	26	180	8	<5	<20	30	0.11	<10	60	<10	9	37
81	12200N 10750E	<5	<0.2	0.92	<5	40	<5	1.61	<1	11	21	38	2.38	<10	0.68	304	<1	0.03	28	620	6	<5	<20	47	0.09	<10	62	<10	8	30
82	12200N 10800E	<5	<0.2	1.16	<5	85	<5	0.59	<1	15	29	44	2.91	<10	0.48	572	1	0.05	31	330	6	<5	<20	40	0.14	<10	65	<10	10	44
83	12200N 10850E	<5	<0.2	1.72	<5	90	<5	0.61	<1	10	19	46	3.09	10	0.50	651	1	0.02	14	330	10	<5	<20	37	0.13	<10	72	<10	10	63
84	12200N 10900E	<5	<0.2	1.12	<5	55	<5	0.56	<1	12	23	35	2.79	<10	0.56	404	1	0.03	24	320	6	<5	<20	43	0.11	<10	75	<10	7	35
85	12200N 10950E	<5	0.2	1.45	<5	85	<5	1.53	<1	12	23	64	2.78	<10	0.72	508	1	0.04	26	1160	8	<5	<20	70	0.10	<10	71	<10	9	44
86	12200N 11000E	<5	<0.2	1.06	<5	70	<5	0.54	<1	11	24	31	2.70	<10	0.45	460	1	0.03	25	300	6	<5	<20	33	0.12	<10	72	<10	8	35
87	12200N 11050E	<5	<0.2	1.05	<5	75	<5	0.51	<1	12	19	35	2.45	<10	0.34	452	1	0.03	18	160	8	<5	<20	35	0.12	<10	78	<10	9	34
88	12200N 11100E	<5	<0.2	1.16	<5	80	<5	0.50	<1	15	24	43	2.74	<10	0.40	554	1	0.03	25	220	8	<5	<20	36	0.12	<10	75	<10	12	39
89	12200N 11150E	<5	<0.2	1.05	<5	75	<5	0.49	<1	13	21	39	2.53	<10	0.37	572	1	0.04	23	260	8	<5	<20	35	0.11	<10	67	<10	10	46
90	12200N 11200E	<5	<0.2	1.45	<5	75	<5	0.55	<1	12	21	82	2.80	<10	0.46	386	1	0.03	19	280	8	<5	<20	39	0.10	<10	67	<10	10	38
91	12200N 11250E	<5	<0.2	1.02	<5	75	<5	0.55	<1	12	20	37	2.32	<10	0.35	402	1	0.04	15	180	8	<5	<20	40	0.11	<10	59	<10	6	30
92	12200N 11300E	<5	<0.2	1.08	<5	105	<5	0.47	<1	9	16	22	2.05	<10	0.25	447	2	0.04	10	200	6	<5	<20	29	0.10	<10	55	<10	4	64
93	12200N 11350E	<5	<0.2	1.06	<5	100	<5	0.57	<1	10	19	37	2.30	<10	0.32	488	1	0.04	13	240	6	<5	<20	37	0.10	<10	55	<10	5	53
94	12200N 11400E	<5	<0.2	0.88	<5	80	<5	0.44	<1	9	17	23	2.15	<10	0.25	497	1	0.03	14	220	6	<5	<20	28	0.10	<10	64	<10	6	28
95	12200N 11450E	<5	<0.2	0.75	<5	60	<5	0.33	<1	7	15	12	1.69	<10	0.18	232	<1	0.03	9	120	4	<5	<20	24	0.09	<10	47	<10	3	30
96	12200N 11500E	<5	<0.2	0.73	<5	60	<5	0.39	<1	7	15	11	1.86	<10	0.18	259	1	0.03	8	150	6	<5	<20	25	0.09	<10	55	<10	3	22
97	12200N 11500E-B	330	0.6	0.52	165	20	<5	0.14	<1	17	630	68	2.61	<10	0.12	170	12	0.01	537	270	6	20	<20	6	<0.01	<10	18	<10	5	45
98	12200N 11550E	5	<0.2	0.80	<5	65	<5	0.40	<1	8	18	16	1.84	<10	0.22	376	1	0.03	11	230	4	<5	<20	26	0.09	<10	46	<10	5	34
99	12200N 11600E	<5	<0.2	0.75	<5	90	<5	0.34	<1	7	16	13	1.76	<10	0.19	575	1	0.02	10	130	6	<5	<20	25	0.09	<10	48	<10	4	37
100	12200N 11650E	<5	<0.2	0.79	<5	140	<5	0.47	<1	8	17	17	1.96	<10	0.21	657	<1	0.03	13	210	6	<5	<20	35	0.10	<10	54	<10	5	47
101	12200N 11700E	<5	<0.2	0.79	<5	70	<5	0.34	<1	8	17	13	1.76	<10	0.20	271	1	0.02	10	90	6	<5	<20	26	0.10	<10	49	<10	4	36
102	12200N 11750E	<5	<0.2	0.74	<5	85	<5	0.31	<1	6	15	10	1.50	<10	0.17	431	1	0.02	9	140	4	<5	<20	22	0.09	<10	41	<10	3	45
103	12200N 11800E	<5	<0.2	0.82	<5	80	<5	0.36	<1	7	16	13	1.75	<10	0.20	393	1	0.03	10	110	4	<5	<20	29	0.11	<10	50	<10	5	36
104	12200N 11850E	<5	<0.2	0.86	<5	115	<5	0.45	<1	8	17	17	1.92	<10	0.22	617	1	0.03	11	230	6	<5	<20	31	0.10	<10	54	<10	4	45
105	12200N 11900E	<5	<0.2	0.80	<5	100	<5	0.40	<1	8	15	15	1.86	<10	0.21	556	1	0.03	12	220	6	<5	<20	27	0.11	<10	53	<10	6	36
106	12200N 11950E	<5	<0.2	1.06	<5	135	<5	0.52	<1	9	21	17	2.22	<10	0.24	754	1	0.05	14	220	8	<5	<20	37	0.14	<10	62	<10	5	53
107	12200N 12000E	<5	<0.2	0.96	<5	150	<5	0.47	<1	8	17	15	1.95	<10	0.20	793	1	0.04	11	130	8	<5	<20	34	0.12	<10	55	<10	4	58
108	12200N 12050E	<5	<0.2	0.73	<5	85	<5	0.35	<1	6	11	14	2.05	<10	0.17	376	1	0.03	10	190	6	<5	<20	22	0.09	<10	69	<10	4	37
109	12200N 12100E	5	<0.2	0.80	<5	70	<5	0.38	<1	7	17	14	2.01	<10	0.20	371	1	0.04	12	100	6	<5	<20	27	0.11	<10	60	<10	5	40
110	12200N 12150E	5	<0.2	1.01	<5	130	<5	0.45	<1	7	16	11	1.85	<10	0.18	483	1	0.04	9	160	6	<5	<20	34	0.12	<10	52	<10	4	59

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
111	12200N 12200E	5	0.2	0.98	<5	195	<5	0.51	<1	7	15	13	1.72	<10	0.20	993	1	0.04	10	150	8	<5	<20	37	0.11	<10	43	<10	4	96
112	12200N 12250E	<5	<0.2	1.05	<5	130	<5	0.46	<1	7	16	12	1.77	<10	0.20	566	2	0.04	9	170	6	<5	<20	39	0.12	<10	47	<10	4	58
113	12200N 12300E	<5	0.2	1.05	<5	125	<5	0.52	<1	7	16	12	1.90	<10	0.21	661	2	0.04	9	190	8	<5	<20	37	0.13	<10	51	<10	4	63
114	12200N 12350E	5	<0.2	1.36	<5	215	<5	0.59	<1	6	17	13	1.77	<10	0.22	1000	2	0.04	10	180	8	<5	<20	45	0.12	<10	37	<10	5	140
115	12200N 12400E	<5	0.2	1.35	<5	190	<5	0.57	<1	10	18	20	2.30	10	0.27	1067	2	0.04	14	290	10	<5	<20	51	0.14	<10	60	<10	10	76
116	12200N 12450E	<5	<0.2	1.24	<5	95	<5	0.53	<1	9	15	20	2.24	<10	0.26	445	1	0.04	13	160	12	<5	<20	51	0.15	<10	58	<10	9	45
117	12200N 12500E	<5	0.2	1.28	<5	170	<5	0.57	<1	8	17	13	2.11	<10	0.25	1126	1	0.03	11	200	10	<5	<20	49	0.13	<10	53	<10	7	82
118	12200N 12550E	5	0.2	1.25	<5	120	<5	0.50	<1	7	16	11	1.94	<10	0.22	487	1	0.04	9	180	10	<5	<20	41	0.14	<10	52	<10	5	59
119	12200N 12550E-B	135	<0.2	0.77	160	20	<5	0.33	<1	12	263	27	2.58	<10	0.18	193	5	0.01	214	360	6	20	<20	7	<0.01	<10	18	<10	6	58
120	12200N 12600E	5	<0.2	1.05	<5	100	<5	0.42	<1	6	16	11	1.66	<10	0.20	470	2	0.04	9	140	6	<5	<20	30	0.13	<10	44	<10	3	79
121	12200N 12650E	<5	<0.2	0.89	<5	120	<5	0.51	<1	8	16	14	1.91	<10	0.23	740	1	0.04	11	300	8	<5	<20	37	0.10	<10	50	<10	4	37
122	12200N 12700E	5	<0.2	1.22	<5	110	<5	0.53	<1	9	19	23	2.12	<10	0.28	709	1	0.04	13	310	8	<5	<20	41	0.11	<10	51	<10	6	53
123	12200N 12750E	5	<0.2	1.00	<5	105	<5	0.53	<1	9	17	14	2.00	<10	0.24	751	1	0.04	12	280	6	<5	<20	35	0.10	<10	50	<10	5	41
124	12200N 12800E	5	<0.2	0.79	<5	85	<5	0.31	<1	8	16	13	2.10	<10	0.20	442	1	0.02	11	220	4	<5	<20	22	0.08	<10	56	<10	4	37
125	12200N 12850E	<5	<0.2	0.77	<5	115	<5	0.37	<1	8	15	13	1.68	<10	0.21	667	1	0.02	8	620	6	<5	<20	32	0.07	<10	40	<10	3	36
126	12200N 12900E	<5	<0.2	0.92	<5	95	<5	0.52	<1	9	18	16	2.27	<10	0.27	547	1	0.04	13	410	6	<5	<20	38	0.10	<10	59	<10	4	43
127	12200N 12950E	<5	<0.2	1.06	<5	100	<5	0.59	<1	9	19	18	2.33	<10	0.23	569	1	0.05	13	300	6	<5	<20	41	0.11	<10	62	<10	5	38
128	12200N 13000E	<5	<0.2	1.33	<5	105	<5	0.55	<1	11	24	22	2.78	<10	0.28	468	2	0.04	16	250	10	<5	<20	44	0.15	<10	75	<10	7	50
129	12000N 10000E	10	0.4	1.31	15	45	<5	1.07	<1	13	18	31	3.15	10	0.70	466	2	0.03	13	810	16	<5	<20	35	0.20	<10	63	<10	9	54
130	12000N 10050E	10	<0.2	2.01	<5	95	<5	0.97	<1	14	37	80	3.64	<10	0.71	349	1	0.06	29	660	12	<5	<20	67	0.14	<10	89	<10	9	40
131	12000N 10050E-B	*																												
132	12000N 10100E	<5	<0.2	1.81	<5	95	<5	0.64	<1	13	33	52	3.04	<10	0.48	419	2	0.04	26	230	10	<5	<20	52	0.14	<10	75	<10	13	47
133	12000N 10150E	<5	0.2	1.11	<5	50	<5	0.51	<1	8	27	19	2.31	<10	0.26	269	1	0.04	17	120	8	<5	<20	38	0.14	<10	63	<10	8	33
134	12000N 10200E	<5	0.2	1.12	<5	75	<5	0.54	<1	8	29	16	2.31	<10	0.27	423	1	0.04	18	190	8	<5	<20	39	0.15	<10	65	<10	6	63
135	12000N 10250E	<5	<0.2	1.51	<5	65	<5	0.63	<1	9	35	29	2.70	<10	0.37	215	<1	0.04	21	220	8	<5	<20	43	0.14	<10	63	<10	10	38
136	12000N 10300E	<5	0.2	1.79	<5	85	<5	0.77	<1	11	36	56	3.28	<10	0.49	248	1	0.04	26	430	12	<5	<20	53	0.13	<10	79	<10	12	34
137	12000N 10350E	5	<0.2	1.29	<5	70	<5	0.70	<1	10	24	51	2.88	<10	0.44	263	1	0.04	19	580	8	<5	<20	49	0.11	<10	85	<10	7	32
138	12000N 10400E	<5	<0.2	1.49	<5	125	<5	1.71	<1	13	23	110	2.81	<10	0.72	461	1	0.05	20	740	10	<5	<20	72	0.12	<10	83	<10	11	47
139	12000N 10450E	<5	<0.2	1.24	<5	80	<5	0.52	<1	8	24	16	1.95	<10	0.27	340	2	0.05	14	110	8	<5	<20	42	0.14	<10	47	<10	5	52
140	12000N 10500E	<5	<0.2	1.50	<5	70	<5	0.99	<1	14	31	53	3.17	<10	0.67	403	1	0.06	29	700	10	<5	<20	56	0.13	<10	83	<10	10	43
141	12000N 10550E	<5	0.4	1.59	<5	70	<5	1.44	<1	19	34	69	3.38	<10	0.88	508	2	0.09	44	630	12	<5	<20	64	0.15	<10	79	<10	11	46
142	12000N 10600E	<5	<0.2	1.10	<5	55	<5	1.23	<1	12	26	48	3.39	<10	0.59	357	1	0.04	27	750	8	<5	<20	50	0.09	<10	107	<10	9	33
143	12000N 10650E	<5	<0.2	1.07	<5	55	<5	0.52	<1	10	28	17	2.49	<10	0.31	351	1	0.04	20	90	8	<5	<20	38	0.15	<10	75	<10	6	40
144	12000N 10700E	<5	<0.2	1.30	<5	65	<5	0.59	<1	11	34	24	2.78	<10	0.33	413	1	0.04	21	170	8	<5	<20	40	0.14	<10	70	<10	7	54
145	12000N 10750E	<5	<0.2	1.25	<5	70	<5	0.50	<1	10	31	20	2.55	<10	0.33	295	1	0.04	20	160	8	<5	<20	39	0.15	<10	66	<10	7	48
146	12000N 10800E	<5	<0.2	1.64	<5	80	<5	1.40	<1	19	32	80	3.70	<10	0.82	511	<1	0.10	43	890	10	<5	<20	63	0.14	<10	88	<10	11	50
147	12000N 10850E	<5	<0.2	1.81	<5	85	<5	0.83	<1	17	36	74	3.75	10	0.67	405	1	0.07	39	350	12	<5	<20	53	0.15	<10	82	<10	13	53
148	12000N 10900E	<5	0.2	1.37	<5	80	<5	1.43	<1	11	21	54	2.78	<10	0.56	430	1	0.04	20	870	10	<5	<20	64	0.10	<10	83	<10	9	41
149	12000N 10950E	<5	<0.2	1.41	<5	65	<5	0.69	<1	12	30	33	2.88	<10	0.46	362	1	0.05	18	460	10	<5	<20	58	0.13	<10	71	<10	6	49
150	12000N 11000E	<5	0.2	1.12	<5	100	<5	4.70	<1	11	21	41	2.26	<10	0.76	552	2	0.08	20	1450	8	<5	<20	254	0.08	<10	65	<10	8	32

* insufficient sample

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
151	12000N 11050E	<5	<0.2	1.59	<5	75	<5	0.73	<1	12	28	38	3.05	<10	0.45	457	<1	0.03	20	350	10	<5	<20	60	0.13	<10	81	<10	9	44
152	12000N 11050E - B	*																												
153	12000N 11100E	<5	<0.2	1.40	<5	80	<5	0.68	<1	11	25	40	2.79	<10	0.44	442	1	0.04	19	320	10	<5	<20	55	0.13	<10	80	<10	8	43
154	12000N 11150E	5	<0.2	1.35	<5	85	<5	0.68	<1	9	21	59	3.39	<10	0.35	411	1	0.03	15	490	10	<5	<20	48	0.11	<10	103	<10	9	48
155	12000N 11200E	<5	<0.2	1.20	<5	90	<5	0.64	<1	11	20	52	2.99	<10	0.37	508	1	0.04	15	260	8	<5	<20	47	0.13	<10	88	<10	9	35
156	12000N 11250E	5	<0.2	1.64	<5	115	<5	0.74	<1	12	26	58	3.05	<10	0.39	522	2	0.04	18	290	12	<5	<20	50	0.14	<10	78	<10	10	52
157	12000N 11300E	<5	<0.2	2.00	<5	125	<5	0.84	<1	13	27	88	3.17	10	0.64	616	1	0.05	24	380	12	<5	<20	60	0.14	<10	80	<10	12	50
158	12000N 11350E	<5	0.2	1.40	<5	95	<5	0.52	<1	11	28	28	2.88	<10	0.30	426	<1	0.04	16	120	8	<5	<20	43	0.15	<10	80	<10	7	44
159	12000N 11400E	<5	<0.2	0.89	<5	130	<5	0.45	<1	9	18	24	3.02	<10	0.26	548	1	0.02	14	260	8	<5	<20	36	0.08	<10	96	<10	6	56
160	12000N 11450E	<5	<0.2	0.52	<5	95	<5	3.80	<1	5	14	27	1.20	<10	0.49	378	<1	0.02	11	780	4	<5	<20	106	0.03	<10	27	<10	5	24
161	12000N 11500E	<5	<0.2	0.27	<5	40	<5	4.86	<1	3	7	15	0.83	<10	0.19	76	<1	0.01	5	400	<2	<5	<20	92	0.02	<10	24	<10	4	7
162	12000N 11550E	5	<0.2	0.66	<5	65	<5	0.34	<1	8	14	16	3.09	<10	0.20	307	<1	0.02	11	90	6	<5	<20	29	0.09	<10	112	<10	6	27
163	12000N 11600E	<5	<0.2	1.73	<5	110	<5	0.77	<1	14	25	110	3.44	<10	0.62	375	1	0.03	26	830	12	<5	<20	50	0.09	<10	81	<10	12	43
164	12000N 11650E	<5	<0.2	1.71	<5	130	<5	1.74	<1	16	24	108	3.26	10	0.78	529	2	0.05	26	660	12	<5	<20	70	0.10	<10	74	<10	13	52
165	12000N 11700E	<5	<0.2	0.92	<5	65	<5	0.41	<1	7	17	18	2.13	<10	0.24	193	1	0.02	9	290	6	<5	<20	29	0.09	<10	53	<10	2	51
166	12000N 11750E	<5	0.2	1.83	<5	155	<5	2.51	<1	11	27	65	2.77	<10	0.45	516	1	0.06	20	590	12	<5	<20	77	0.12	<10	62	<10	10	41
167	12000N 11800E	<5	<0.2	0.56	<5	95	<5	8.58	<1	5	17	64	0.99	<10	0.35	286	<1	0.02	10	1630	4	<5	<20	205	0.02	<10	22	<10	6	27
168	12000N 11850E	<5	<0.2	1.27	<5	90	<5	1.34	<1	12	27	69	3.22	<10	0.47	438	2	0.06	19	470	10	<5	<20	71	0.10	<10	92	<10	11	35
169	12000N 11900E	<5	<0.2	1.19	<5	75	<5	0.41	<1	8	20	15	2.83	<10	0.21	199	1	0.04	10	280	10	<5	<20	33	0.13	<10	89	<10	3	50
170	12000N 11950E	<5	0.2	1.40	<5	95	<5	0.52	<1	11	21	28	5.00	<10	0.27	411	2	0.03	16	430	12	<5	<20	40	0.13	<10	190	<10	6	49
171	12000N 12000E	<5	<0.2	1.00	<5	55	<5	0.45	<1	8	17	18	2.89	<10	0.21	220	1	0.03	9	210	8	<5	<20	34	0.12	<10	99	<10	4	34
172	12000N 12050E	<5	<0.2	0.96	<5	55	<5	0.38	<1	8	15	13	3.02	<10	0.19	169	1	0.03	8	150	8	<5	<20	29	0.13	<10	111	<10	2	35
173	12000N 12100E	<5	<0.2	1.04	<5	80	<5	0.45	<1	8	16	19	3.00	<10	0.22	232	1	0.03	10	220	6	<5	<20	37	0.12	<10	104	<10	4	36
174	12000N 12150E	<5	<0.2	0.91	<5	65	<5	0.37	<1	7	14	16	2.44	<10	0.17	205	1	0.03	8	110	6	<5	<20	31	0.12	<10	82	<10	3	29
175	12000N 12200E	<5	<0.2	1.33	<5	150	<5	0.45	<1	8	21	16	3.05	<10	0.22	393	2	0.04	12	300	8	<5	<20	35	0.13	<10	101	<10	3	79
176	12000N 12250E	5	<0.2	1.11	<5	100	<5	0.38	<1	8	19	16	3.43	<10	0.22	430	2	0.02	12	240	8	<5	<20	28	0.11	<10	123	<10	3	61
177	12000N 12300E	5	<0.2	0.87	<5	65	<5	0.94	<1	9	17	42	2.46	<10	0.31	256	1	0.03	14	350	6	<5	<20	36	0.08	<10	66	<10	7	26
178	12000N 12350E	5	<0.2	1.15	<5	60	<5	0.59	<1	9	19	35	4.15	<10	0.26	181	1	0.02	16	540	10	<5	<20	37	0.09	<10	150	<10	9	35
179	12000N 12400E	5	<0.2	1.33	<5	75	<5	0.36	<1	8	19	14	2.80	<10	0.26	236	1	0.03	12	390	10	<5	<20	25	0.10	<10	88	<10	2	37
180	12000N 12450E	<5	<0.2	0.58	<5	55	<5	4.91	<1	4	9	87	1.13	<10	0.32	187	<1	0.03	17	1100	4	<5	<20	110	0.02	<10	29	<10	10	17
181	12000N 12500E	5	<0.2	0.83	<5	45	<5	1.55	<1	9	15	35	3.48	<10	0.37	220	2	0.03	16	530	8	<5	<20	49	0.08	<10	128	<10	9	24
182	12000N 12550E	10	<0.2	0.89	<5	55	<5	0.83	<1	8	19	31	3.01	<10	0.32	270	1	0.03	13	430	6	<5	<20	38	0.07	<10	93	<10	5	25
183	12000N 12600E	5	<0.2	1.18	<5	110	<5	0.31	<1	8	18	13	2.22	<10	0.23	205	2	0.03	11	600	8	<5	<20	21	0.10	<10	63	<10	2	49
184	12000N 12650E	5	0.2	1.49	<5	100	<5	0.65	<1	8	17	39	2.42	<10	0.26	616	1	0.04	14	240	10	<5	<20	36	0.10	<10	68	<10	7	40
185	12000N 12700E	<5	<0.2	1.25	<5	80	<5	0.43	<1	9	19	24	2.65	<10	0.30	290	1	0.03	10	260	8	<5	<20	29	0.11	<10	71	<10	3	52
186	12000N 12750E	<5	<0.2	1.23	<5	75	<5	0.80	<1	12	18	54	3.31	<10	0.38	282	2	0.02	15	190	12	<5	<20	41	0.10	<10	110	<10	10	34
187	12000N 12800E	<5	<0.2	1.14	<5	120	<5	0.54	<1	12	15	44	4.02	<10	0.35	584	2	0.02	13	410	12	<5	<20	36	0.11	<10	161	<10	7	53
188	12000N 12850E	<5	<0.2	1.16	<5	95	<5	0.72	<1	10	15	57	2.63	<10	0.37	395	2	0.03	13	860	10	<5	<20	44	0.10	<10	86	<10	5	57
189	12000N 12900E	<5	0.2	1.04	<5	95	<5	0.46	<1	9	18	26	2.48	<10	0.25	346	1	0.03	13	470	8	<5	<20	30	0.10	<10	71	<10	4	46
190	12000N 12950E	<5	<0.2	0.96	<5	125	<5	0.47	<1	9	14	21	2.44	<10	0.27	610	1	0.02	8	190	8	<5	<20	34	0.12	<10	82	<10	3	57
191	12000N 12950E - B	*																												
192	12000N 13000E	<5	<0.2	0.91	<5	100	<5	0.30	<1	5	12	10	1.62	<10	0.18	367	1	0.02	6	180	6	<5	<20	23	0.10	<10	49	<10	2	60

* insufficient sample

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:																														
1	12400N 10000E	<5	0.4	1.18	<5	125	<5	0.56	<1	9	25	14	2.01	<10	0.26	747	<1	0.03	13	280	8	<5	<20	39	0.14	<10	50	<10	4	63
10	12400N 10450E		0.4	1.09	<5	90	<5	0.47	<1	10	23	14	2.17	<10	0.26	464	<1	0.03	14	170	6	<5	<20	34	0.16	<10	61	<10	5	45
12	12400N 10500E	5																												
19	12400N 10850E		0.4	1.28	<5	110	<5	0.55	<1	10	18	63	2.50	<10	0.43	517	1	0.02	17	160	10	<5	<20	41	0.11	<10	65	<10	8	39
22	12400N 11000E	5																												
28	12400N 11300E		0.2	1.29	<5	60	<5	0.64	<1	17	25	69	3.53	<10	0.86	383	<1	0.04	43	940	10	<5	<20	33	0.13	<10	72	<10	11	39
33	12400N 11500E	<5																												
36	12400N 11650E	<5	0.2	0.90	<5	90	<5	0.43	<1	9	15	21	2.51	<10	0.25	602	<1	0.02	15	240	6	<5	<20	30	0.11	<10	70	<10	6	39
45	12400N 12100E		0.2	1.06	<5	120	<5	0.44	<1	7	16	18	1.83	<10	0.23	472	<1	0.03	14	250	6	<5	<20	29	0.11	<10	49	<10	6	40
54	12400N 12500E		0.4	1.42	<5	130	<5	0.42	<1	7	16	13	2.11	<10	0.24	533	1	0.03	9	180	10	<5	<20	36	0.14	<10	49	<10	6	56
62	12400N 12900E	<5																												
63	12400N 12950E		0.2	1.01	<5	85	<5	0.38	<1	8	15	26	2.10	<10	0.26	428	<1	0.03	11	340	8	<5	<20	27	0.09	<10	54	<10	6	28
64	12400N 13000E	<5																												
71	12200N 10300E	<5	<0.2	0.83	<5	70	<5	0.42	<1	8	17	11	1.75	<10	0.22	325	1	0.02	10	120	4	<5	<20	26	0.13	<10	53	<10	4	48
80	12200N 10700E		<0.2	1.36	<5	55	<5	0.49	<1	11	34	38	2.83	<10	0.48	308	1	0.03	26	170	8	<5	<20	31	0.12	<10	66	<10	9	37
81	12200N 10750E	<5																												
89	12200N 11150E		<0.2	1.03	<5	75	<5	0.48	<1	13	21	37	2.45	<10	0.35	553	1	0.04	24	200	6	<5	<20	34	0.11	<10	66	<10	10	39
92	12200N 11300E	<5																												
98	12200N 11550E		<0.2	0.88	<5	75	<5	0.44	<1	9	19	18	1.95	<10	0.24	413	1	0.03	12	220	4	<5	<20	28	0.10	<10	48	<10	5	36
99	12200N 11600E	<5																												
106	12200N 11950E	<5	<0.2	1.09	<5	140	<5	0.54	<1	9	20	18	2.26	<10	0.25	784	1	0.05	15	200	8	<5	<20	40	0.15	<10	65	<10	6	55
115	12200N 12400E	10	0.2	1.37	<5	190	<5	0.58	<1	10	19	20	2.30	10	0.26	1072	2	0.03	14	250	12	<5	<20	56	0.14	<10	59	<10	10	77
124	12200N 12800E	<5	<0.2	1.10	<5	95	<5	0.48	<1	10	19	15	2.49	<10	0.24	494	1	0.04	14	250	6	<5	<20	36	0.13	<10	69	<10	5	42
133	12000N 10150E		0.2	1.09	<5	50	<5	0.52	<1	8	27	18	2.22	<10	0.25	258	1	0.03	17	130	6	<5	<20	40	0.14	<10	62	<10	8	34
134	12000N 10200E	<5																												
141	12000N 10550E	<5	0.2	1.73	<5	75	<5	1.49	<1	19	35	74	3.54	<10	0.92	525	1	0.11	46	810	12	<5	<20	69	0.16	<10	84	<10	11	47
150	12000N 11000E	<5	<0.2	1.17	<5	105	<5	4.78	<1	11	21	42	2.28	<10	0.77	561	1	0.09	20	1830	8	<5	<20	263	0.09	<10	65	<10	8	32
159	12000N 11400E		<0.2	1.21	<5	135	<5	0.64	<1	10	22	28	3.52	<10	0.30	583	2	0.04	16	290	10	<5	<20	49	0.14	<10	115	<10	7	60
160	12000N 11450E	<5																												
169	12000N 11900E	<5																												
177	12000N 12300E	<5																												
185	12000N 12700E	<5	<0.2	1.25	<5	85	<5	1.34	<1	12	26	66	3.11	<10	0.46	430	1	0.06	19	410	10	<5	<20	72	0.11	<10	90	<10	11	34
192	12000N 13000E		<0.2	1.10	<5	105	<5	0.38	<1	8	19	16	3.52	<10	0.22	441	2	0.02	12	280	10	<5	<20	28	0.11	<10	128	<10	3	60
Standard:																														
Till-3			1.4	1.03	80	40	<5	0.53	<1	11	62	20	1.93	10	0.55	292	<1	0.04	33	450	28	<5	<20	10	0.07	<10	38	<10	8	40
Till-3			1.4	1.06	85	40	<5	0.61	<1	11	63	18	1.94	10	0.58	295	1	0.04	33	450	28	<5	<20	11	0.08	<10	34	<10	8	40
Till-3			1.4	1.12	80	45	<5	0.62	<1	12	66	20	2.06	10	0.58	310	<1	0.04	35	490	28	<5	<20	12	0.08	<10	35	<10	9	39
Till-3			1.3	1.10	90	40	<5	0.57	<1	12	66	21	2.04	10	0.60	323	1	0.03	34	500	26	<5	<20	12	0.08	<10	36	<10	9	41
Till-3			1.3	1.00	85	40	<5	0.55	<1	13	55	20	1.94	10	0.59	296	<1	0.04	28	400	28	<5	<20	10	0.07	<10	38	<10	7	38
OxF41		810																												
OxF41		810																												
OxF41		810																												
OxF41		820																												
OxF41		805																												
OxF41		790																												

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XLS/06

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